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► **To cite this version:**

Denis Roegel. A reconstruction of the Mathematical Tables Project's tables of the exponential function $\exp(x)$ (1939). [Research Report] LORIA, UMR 7503, Université de Lorraine, CNRS, Vandoeuvre-lès-Nancy. 2017. hal-01615063

HAL Id: hal-01615063

<https://inria.hal.science/hal-01615063v1>

Submitted on 11 Oct 2017

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A reconstruction of
the Mathematical Tables Project's
tables of the exponential function e^x
(1939)

Denis Roegel

10 October 2017

“[f]or a few brief years, [the Mathematical Tables Project] was the largest computing organization in the world, and it prepared the way for the modern computing era.”

D. Grier, 1997 [22]

“Blanch, more than any other individual, represents that transition from hand calculation to computing machines.”

D. Grier, 1997 [22]

“[Gertrude Blanch] was virtually the backbone of the project, the hardest and most conscientious worker, and the one most responsible for the amount and high quality of the project’s output.”

H. E. Salzer, 1989 [54]

1 The Mathematical Tables Project

The present table was published by the Mathematical Tables Project, a project of the Works Progress Administration (WPA, renamed Works Projects Administration), a New Deal agency established by President Roosevelt to alleviate unemployment through public works. The purpose of the Mathematical Tables Project was to compute tables of higher mathematical functions. Because the Mathematical Tables Project was part of the WPA, much of the computation was done by hand. This project was in operation since January 1938 and its administrative director was Arnold Lowan.¹ The mathematical leader of the Project was Gertrude Blanch² [56, 22, 23, 24, 25, 26, 21].

Prior to the Mathematical Tables Project, the British association for the advancement of science had started publishing volumes of tables in 1931. Between 1931 and 1946, 11 volumes were published, and a final one in 1952 [12], [26, p. 174]. The British group appears with hindsight to have been driven less by the production of general fundamental tables than the Mathematical Tables Project. Instead, it was more aimed at organizing earlier tables. These twelve volumes are the following ones:

¹Arnold Noah Lowan (1898–1962) [7, 4] was born Leibovici in Iasi (Romania). He graduated from the Bucharest Polytechnical Institute of Chemical Engineering in 1924, and the same year moved to the United States. He obtained a Master of Science from New York University in 1929 and a PhD from Columbia University in 1934. He was a fellow at the Institute for Advanced Study, Princeton (1928–1931), lecturer of mathematics at Brooklyn College, New York (1935–1940).

From 1938 to 1949, he was the director of the computation laboratory at the National Bureau of Standards, where he was directing the publication of a number of mathematical tables. From 1950 to 1952, he was a consultant at the US Naval Ordnance Laboratory and from 1955 to 1962, he was professor of mathematics at Yeshiva University, New York.

²Gertrude Blanch (1897–1996) was born in Poland and moved to the United States around 1907. After having graduated from high school in 1914, she first worked as a clerk for 14 years, honing her skills and knowledge of accounting, inventory, planning, risk calculations, and so on. In 1928, she fulfilled her dream to become a mathematician and matriculated to New York University. She received a BSc in Mathematics from NYU in 1932 and a PhD in mathematics from Cornell University in 1935. Around the end of 1937, while attending a continuing education class on relativity taught by Arnold Lowan, Lowan offered her the job of technical director of the Mathematical Tables Project, which she joined in February 1938. Within that project, she designed algorithms that were executed by teams of human computers. Blanch also worked regularly with the Manhattan Project, both during and after the war. In the mid-1950s, she was hired by the Air Force and continued to work on numerical analysis, in particular on Mathieu functions.

- I. *Circular and hyperbolic functions, exponential and sine and cosine integrals, factorial and allied functions, hermitian probability functions* (1931)
- II. *Emden functions, being solutions of Emden's equation together with certain associated functions* (1932)
- III. *Minimum decompositions into fifth powers* (1933)
- IV. *Cycles of reduced ideals in quadratic fields* (1934)
- V. *Factor table giving the complete decomposition of all numbers less than 100,000* (1935) [49]
- VI. *Bessel functions. Part I. Functions of orders zero and unity.* (1937)
- VII. *The probability integral* (1939)
- VIII. *Number-divisor tables* (1940)
- IX. *Table of powers, giving integral powers of integers* (1940)
- X. *Bessel functions. Part II. Functions of positive integer order.* (1952)
- Part-volume A. *Legendre polynomials* (1946)
- Part-volume B. *The Airy integral, giving tables of solutions of the differential equation $y'' = xy$* (1946)

On the other hand, the Mathematical Tables Project computed a number of large tables mostly *ab initio*. Moreover, the purpose of the Project was not so much to complete the computations quickly, but to keep the (human) computers busy, and at the same time to conduct some useful work. At one point the Mathematical Tables Project employed 450 human computers, sometimes aided by mechanical calculating machines, a group which was reminiscent of the one set up for the famed French *Tables du cadastre* [50].

The main tables published between 1939 and 1949 by the Mathematical Tables Project are the following ones:³

- *Table of the first ten powers of the integers from 1 to 1000*, 1939
- *Tables of the exponential function e^x* , 1939
- *Tables of circular and hyperbolic sines and cosines for Radian arguments*, 1939
- *Tables of sines and cosines for Radian arguments*, 1940
- *Tables of sine, cosine and exponential integrals*, 1940 (2 volumes)
- *Table of natural logarithms*, 1941 (4 volumes) (reconstructed in [52])
- *Tables of the moment of inertia and section modulus of ordinary angles, channels, and bulb angles with certain plate combinations*, 1941
- *Miscellaneous physical tables*, 1941

³Numbers such as MT1, MT2, etc. were given to each volume, but only at a later time. They served for a proper identification of each volume. However, the numbers given in the National Bureau of Standards's publication list [45] and by Grier [23] do not completely coincide. It was possibly only after 1948 that a set of 28 "main tables" was presented, with numbers from MT1 to MT28. The list given here is that given by Grier.

- *Table of sine and cosine integrals for arguments from 10 to 100*, 1942
- *Tables of probability functions*, 1942 (2 volumes)
- *Table of arc tan x*, 1942
- *Table of reciprocals of the integers from 100,100 through 200,009*, 1943
- *Table of the Bessel functions $J_0(z)$ and $J_1(z)$ for complex arguments*, 1943
- *Table of circular and hyperbolic tangents and cotangents for radian arguments*, 1943
- *Tables of Lagrangian interpolation coefficients*, 1944
- *Table of arc sin x*, 1945
- *Tables of associated Legendre functions*, 1945
- *Tables of fractional powers*, 1946
- *Tables of spherical Bessel functions*, 1947 (2 volumes)
- *Tables of Bessel functions of fractional orders*, 1948 & 1949 (2 volumes)
- *Tables of Bessel functions $Y_0(x)$, $Y_1(x)$, $K_0(x)$, $K_1(x)$, $0 \leq x \leq 1$* , 1949

Many other smaller or more specialized tables were also published by the Mathematical Tables Project. Lists of published tables are given in the appendices of each of the published volumes. The announcement published in 1941 [16] also lists the tables published so far, those for which computation had been completed or was in progress, and those which were considered for calculation. Archibald's survey gives the status of computations by the end of 1942 [6].

The WPA was terminated in 1943, but the Mathematical Tables Project continued to operate in New York until 1948. That year, a number of members of the Mathematical Tables Project moved to Washington, DC to become the Computation Laboratory of the National Bureau of Standards, now the National Institute of Standards and Technology. But Blanch moved to Los Angeles to lead the computing office of the Institute for Numerical Analysis at UCLA, and Lowan joined the faculty at Yeshiva University in New York. Other tables continued to be computed, of which a detailed list is given by Fletcher *et al.* [17, pp. 718–720].

The greatest legacy of the Project is the *Handbook of Mathematical Functions* [1], published in 1964, and edited by Milton Abramowitz (1915–1958) and Irene A. Stegun (1919–2008), two veterans of the Project. But more broadly, the Project developed “the numerical methods of scientific computation [and demonstrated] that computation could solve practical and important problems” [22].

2 The Project's tables of exponential functions (1939)

The tables of exponentials described and reconstructed here were first published in 1939 [35]. The content of the Project's table was prepared after consultation with Van Orstrand, who had authored a major table of the exponential function published in 1921 [60].

The content of the present volume is the following:

- ascending exponential e^x
 - first part, for x from 0.0000 to 0.9999 (100 values per page, in two columns, to 18 decimal places) (10000 values, 100 pages)
 - second part, from 1.0000 to 2.4999 (100 values per page, in two columns, to 15 decimal places) (15000 values, 150 pages)
 - third part, from 2.500 to 4.999 (100 values per page, in two columns, to 15 decimal places) (2500 values, 25 pages)
 - fourth part, from 5.00 to 9.99 (100 values per page, in two columns, to 12 decimal places) (500 values, 5 pages)
- descending exponential e^{-x} , for x from 0.0000 to 2.4999 (100 values per page, in two columns, to 18 decimal places) (25000 values, 250 pages)
- ascending exponential e^x , for x from 0.000000 to 0.000099 to 18 places (100 values, two columns, 1 page)
- descending exponential e^{-x} , for x from 0.000000 to 0.000099 to 18 places (100 values, two columns, 1 page)
- ascending exponential e^x , for x from 1 to 100 with decimal exponent and mantissa $1 \leq m < 10$ to 19 significant figures (1 page)
- descending exponential e^{-x} , for x from 1 to 100 with decimal exponent and mantissa $1 \leq m < 10$ to 19 significant figures (1 page)
- ascending (e^x) and descending (e^{-x}) exponentials to 18 places, for $x = n \cdot 10^{-p}$, for $1 \leq n \leq 9$ and $7 \leq p \leq 10$ (72 values, two columns, 1 page)

The integer parts are usually given every fifth value, and also whenever they change.

All the above tables have been reconstructed here. In addition to these tables, the third edition of the Project's volume published in 1951 also gives the first 2552 decimals of e (one page), and of $1/e$ (one page). Earlier editions gave less decimals. We have checked that these 2552 decimals are all exact and that the last place is not rounded. These decimals have not been reproduced here, but might be added in a future version of our work.

3 Other tables of exponential functions

The Project's tables of exponential functions were not the first such tables. We give here an overview of published tables of the exponential function, omitting the specific computations of e to many places and exponentials of special values such as π .

One of the earliest tables of exponentials was the one given by Schulze in 1778 [55, p. 188]. He gave the values of e^n for $1 \leq n \leq 25$, 30 and 60, to 28 or 29 significant places, correct to about 28 places, but depending on n .

In 1797, Vega [61, vol. 2, pp. 141–148] gave e^x for $x = 0.01$ to $x = 10.00$ at 0.01 intervals and to seven places. These values were later reprinted by Köhler's in his *Logarithmisch-trigonometrisches Handbuch* (1847) [32].

In 1827, Salomon [53, p. 464] gave the values of e^n , $e^{n/10}$, etc., $e^{10^{-7}n}$ for $1 \leq n \leq 9$ to 12 decimal places.

In 1843, Bretschneider [9] gave a 105-place value of e as well as 20 decimal place values of e^n and e^{-n} for $1 \leq n \leq 10$.

In 1876 (but only published in 1883), Newman [46] gave 18 decimal places (16 exact) of e^{-x} for $0.1 \leq x \leq 37.0$, 12 decimal places of e^{-x} for $0.001 \leq x \leq 15.349$ at 0.001 intervals, 14 decimal places of e^{-x} for $15.350 \leq x \leq 17.298$ at 0.002 intervals, and 14 decimal places of e^{-x} for $17.300 \leq x \leq 27.635$ at 0.005 intervals.

In 1877 (but only published in 1883), Glaisher [19] reproduced Schulze's table, and then gave values of e^x and e^{-x} for $0.001 \leq x \leq 0.100$, for $0.01 \leq x \leq 2.00$, for $0.1 \leq x \leq 10.0$, and for $1 \leq n \leq 100$, all to about 9 significant places.

In 1884, Gram [20] gave the values of e^n for $10 \leq n \leq 20$ to 36 decimal places, values of e^{2n} for $50 \leq n \leq 200$, usually to 15 decimal places, as well as other values, to less accuracy. These values were given in the context of the evaluation of the number of primes up to a certain limit.

In 1889, Newman [47] gave the values of e^x from $x = 0.1$ to 3.0 to 16 decimals, and from $x = 0.000$ to 1.999 to 12 decimals.

In 1900, Burgess [10] gave the values of e^{-x} for $0 \leq x \leq 10$, as well as $x = 0.5$ to 30 decimals.

In 1913, Van Orstrand [59] gave the values of e^x and e^{-x} for $x = 0.0$ to $x = 32.0$ to 20 places.

In 1921, Van Orstrand [60] (reviewed by Archibald [5]) gave the values of e^x for $1 \leq x \leq 100$ to 42 significant places, of e^x for $x = 0.0$ to 50.0 to 33 significant places, the values of e^x for $x = a \cdot 10^{-b}$ for $1 \leq a \leq 9$ and $1 \leq b \leq 10$ to 62 decimal places, the values of e^{-x} for $0 \leq x \leq 100$ to 52 to 62 places, of e^{-x} for $x = 0.0$ to 50.0 to 33 to 48 decimal places, the values of e^{-x} for $x = a \cdot 10^{-b}$ for $1 \leq a \leq 9$ and $1 \leq b \leq 10$ to 63 decimal places, the values of $e^{\pm \frac{n\pi}{360}}$ for $0 \leq n \leq 360$ to 23 decimal places, as well as the values of $e^{\pm n\pi}$ for various values of n and to 25 decimal places.

In 1922, Peters and Stein [48] gave the values of e^n for $1 \leq n \leq 32$ to 32 significant digits. Values of e^{-n} were given for $1 \leq n \leq 32$ to 32 decimal places.

In 1937, Uhler [57] gave the values of e , $1/e$, e^2 , e^4 , e^6 , e^8 , e^{10} , e^{-10} , e^{100} , e^{-100} to many places. For instance, e^{10} is correctly given to 253 decimal places. Two of these values, e^{10} , e^{-10} , were slightly extended in 1940 [58].

And in 1938, Holtappel [31], who was apparently only aware of the works of Newman and Glaisher published in 1883, gave the values of e^x and e^{-x} for $x = 0.000$ to 9.999 to 10 decimal places, of e^x for $1 \leq x \leq 24$ to at least 20 decimal places, of e^{-x} for $1 \leq x \leq 24$ to at least 16 decimal places, of e^x for $x = 0.1$ to 0.9 to 24 places, of e^{-x} for $x = 0.1$ to 0.9 to 18 places, of e^x for $x = 0.01$ to 0.09 to 25 places, of e^{-x} for $x = 0.01$ to 0.09 to 18 places, of e^x for $x = 0.001$ to 0.009 to 24 places, of e^{-x} for $x = 0.001$ to 0.009 to 18 places, of e^x for $x = 0.0$ to 9.9 to 18 places, of e^x for $x = 0.000$ to 0.099 to 24 places, of e^x for $x = 0.000$ to 0.999 to 17 places, of $e^{x \cdot 10^{-6}}$ for $x = 0$ to 999 to 20 places, of $e^{x \cdot 10^{-9}}$ for $x = 0$ to 999 to 20 places, and of $e^{x \cdot 10^{-12}}$ for $x = 0$ to 999 to 20 places.

Some tables can also be used to derive tables of exponentials, although they do not provide them directly. This is for instance the case of the tables published by Gudermann in 1833 [28]. This work contains tables of (decimal logarithms of) hyperbolic trigonometric functions which could be used to derive tables of exponentials, since $e^x = \sinh x + \cosh x$ and $e^{-x} = \cosh x - \sinh x$.

There are a number of other references, which can be found in the works of Glaisher [18], Henderson [30], and Fletcher [17].

4 The computation of the Project's tables

The Project's original tables were meant to give the values of the exponentials with a correct rounding to the last decimal place. The examination of a number of values in the tables seems to confirm the claimed accuracy and we have not been able to find any error. One can for instance compare the excerpt of figure 1 with the corresponding part in our reconstruction.

We give here a few elements on the original computations, as described in the introduction of the original volume [35]. The procedures used by the Project's team, although quite elementary, are interesting because they make use of a number of checks aimed to ensure the correctness of the final tables.

The original computation was based on the values of e^x and e^{-x} for a number of key arguments. First, the values of the exponentials for the 72 "fundamental key arguments"

$$\begin{aligned} x &= 1 \times 10^{-4} \text{ to } 9 \times 10^{-4} \text{ at intervals of } 10^{-4} \\ x &= 1 \times 10^{-3} \text{ to } 9 \times 10^{-3} \text{ at intervals of } 10^{-3} \\ x &= 1 \times 10^{-2} \text{ to } 9 \times 10^{-2} \text{ at intervals of } 10^{-2} \\ x &= 1 \times 10^{-1} \text{ to } 9 \times 10^{-1} \text{ at intervals of } 10^{-1} \end{aligned}$$

were computed by direct substitution in the exponential series expansions. These values had been computed before by Van Orstrand [60] but were recomputed by the Project's team.

Then, the values of the exponentials for $x = 0.01$ to 0.99 and for $x = 0.0001$ to 0.0099 were computed to 25 places of decimals as follows: basically, each e^x was multiplied by $e^{0.01}$ and by $e^{-0.01}$, so that $e^{x+0.01}$ and $e^{x-0.01}$ were obtained. Starting this process with $e^{0.01}$ and repeating it both gave the values of $e^{0.02}$, $e^{0.03}$, etc., and was a check with the earlier values. A similar technique was applied for the range $x = 0.0001$ to 0.0099 . Moreover, when computing $e^{0.0001}$, $e^{0.0002}$, etc., every ten values the values of $e^{0.001}$, $e^{0.002}$, etc., could be compared with the fundamental key values. Similar computations were performed for all the tables in this volume.

The computed values were then subjected to the "Curvature Test." The expression

$$R = e^{x+h} + e^{x-h} - 2e^x - 10^{-8}e^x - \frac{10^{-16}e^x}{12}$$

was computed for even values of the arguments x , for instance for $x = 0.0002$, $x = 0.0004$, etc. In this case, $h = 10^{-4}$ and since $R = 2e^x \left(\frac{h^6}{6!} + \frac{h^8}{8!} + \dots \right)$, and assuming $x \leq 1$, we

have that $R < 10^{-26}$. Such a test was applied for various ranges. Using the “Curvature Test,” every even argument was tested once and every odd argument was tested twice.

A “Geometric Test” was also applied, and it consisted of adding the entries in the final manuscript in groups of ten, and comparing the sums with their precomputed values. For instance, $e^x + e^{x+h} + e^{x+2h} + \dots + e^{x+9h} = e^x(1 + e^h + e^{2h} + \dots) = e^x G$ was computed in advance and compared with the sums from the manuscript.

Finally, a “Fourth Difference Test” was applied. The quantity $S = e^x - 4e^{x+h} + 6e^{x+2h} - 4e^{x+3h} + e^{x+4h}$ was computed for groups of five consecutive entries, each group containing the last entry of the preceding group, for instance $e^{0.0000}, e^{0.0001}, e^{0.0002}, e^{0.0003}, e^{0.0004}$, then $e^{0.0004}, e^{0.0005}, e^{0.0006}, e^{0.0007}, e^{0.0008}$, etc.

Since

$$S = e^x(e^h - 1)^4 = e^x\left(h + \frac{h^2}{2} + \dots\right)^4 = h^4 e^x \left(1 + \frac{h}{2} + \dots\right)^4 \approx h^4 e^x (1 + 2h + o(h))$$

it was checked that $S - h^4 e^x$ was not greater than $2h^5 e^x$.

All these procedures made the authors confident that their volume was entirely free of errors.

x	e^x	x	e^x
5.00	148.41315 91025 77	5.50	244.69193 22642 20
.01	149.90473 61490 47	.51	247.15112 70676 24
.02	151.41130 37940 53	.52	249.63503 71896 94
.03	152.93301 26956 15	.53	252.14391 10235 13
.04	154.47001 50258 91	.54	254.67799 94585 55
5.05	156.02246 44863 95	5.55	257.23755 59057 75
.06	157.59051 63233 67	.56	259.82283 63229 51
.07	159.17432 73432 97	.57	262.43409 92402 79
.08	160.77405 59286 07	.58	265.07160 57862 27
.09	162.38986 20534 89	.59	267.73561 97136 47
5.10	164.02190 72999 02	5.60	270.42640 74261 53
.11	165.67035 48737 30	.61	273.14423 80047 57
.12	167.33536 96211 04	.62	275.88938 32347 82
.13	169.01711 80448 87	.63	278.66211 76330 40
.14	170.71576 83213 23	.64	281.46271 84752 80
5.15	172.43149 03168 54	5.65	284.29146 58239 21
.16	174.16445 56051 11	.66	287.14864 25560 54
.17	175.91483 74840 65	.67	290.03453 43917 35
.18	177.68281 09933 64	.68	292.94942 99225 51
.19	179.46855 29318 32	.69	295.89362 06404 84
5.20	181.27224 18751 51	5.70	298.86740 09670 60
.21	183.09405 81937 18	.71	301.87106 82827 90
.22	184.93418 40706 83	.72	304.90492 29569 09
.23	186.79280 35201 68	.73	307.96926 83774 11
.24	188.67010 24056 66	.74	311.06441 09813 93
5.25	190.56626 84586 30	5.75	314.19066 02856 94
.26	192.48149 12972 46	.76	317.34832 89178 51
.27	194.41596 24453 93	.77	320.53773 26473 56
.28	196.36987 53517 98	.78	323.75919 04172 43
.29	198.34342 54093 81	.79	327.01302 43759 71
5.30	200.33680 99747 92	5.80	330.29955 99096 49
.31	202.35022 83881 48	.81	333.61912 56745 68
.32	204.38388 19929 68	.82	336.97205 36300 71
.33	206.43797 41563 08	.83	340.35867 90717 49
.34	208.51271 02890 96	.84	343.77934 06649 67
5.35	210.60829 78666 74	5.85	347.23438 04787 35
.36	212.72494 64495 47	.86	350.72414 40199 13
.37	214.86286 77043 35	.87	354.24898 02677 65
.38	217.02227 54249 47	.88	357.80924 17088 53
.39	219.20338 55539 55	.89	361.40528 43722 86
5.40	221.40641 62041 87	5.90	365.03746 78653 29
.41	223.63158 76805 46	.91	368.70615 54093 57
.42	225.87912 25020 33	.92	372.41171 38761 82
.43	228.14924 54240 04	.93	376.15451 38247 39
.44	230.44218 34606 42	.94	379.93492 95381 42
5.45	232.75816 59076 62	5.95	383.75333 90611 12
.46	235.09742 43652 39	.96	387.61012 42377 83
.47	237.46019 27611 67	.97	391.50567 07498 88
.48	239.84670 73742 55	.98	395.44036 81553 24
.49	242.25720 68579 54	.99	399.41460 99271 10
5.50		6.00	

Figure 1: An excerpt of the Project's table of exponentials.

MATHEMATICAL TABLES

The tables listed below (with the exception of MT15) were prepared by the Project for the Computation of Mathematical Tables conducted by the Federal Works Agency, Work Projects Administration for the city of New York, under the sponsorship of and made available through the National Bureau of Standards. They are of special interest to physicists, engineers, chemists, biologists, mathematicians, computers, and others engaged in scientific and technical work.

The tables have been arranged in the following groups: Those obtainable from : (1) the Superintendent of Documents, Government Printing Office, (2) Columbia University Press, and (3) those available elsewhere.

(1) TABLES OBTAINABLE FROM THE SUPERINTENDENT OF DOCUMENTS

- MT1. Table of the first ten powers of the integers from 1 to 1,000.
 MT2. Tables of the exponential function e^x . \$3.00.
 MT3. Tables of circular and hyperbolic sines and cosines for radian arguments. \$2.50.
 MT4. Tables of sines and cosines for radian arguments. \$2.00.
 MT5. Tables of sine, cosine, and exponential integrals, volume I. \$2.75.
 MT6. Tables of sine, cosine, and exponential integrals, volume II. \$2.00.
 MT7. Table of natural logarithms, volume I. \$3.00.
 MT8. Tables of probability functions, volume I. \$2.00.
 MT9. Table of natural logarithms, volume II. \$3.00.
 MT10. Table of natural logarithms, volume III. \$3.00.
 MT11. Tables of the moments of inertia and section moduli of ordinary angles, channels, and bulb angles with certain plate combinations. \$2.00.
 MT12. Table of natural logarithms, volume IV. \$3.00.
 MT13. Table of sine and cosine integrals for arguments from 10 to 100. \$2.00.
 MT14. Tables of probability functions, volume II. \$2.25.
 MT15. The hypergeometric and Legendre functions with applications to integral equations of potential theory. Chester Snow, National Bureau of Standards.
 MT16. Table of arc $\tan x$. \$2.00.
 MT17. Miscellaneous physical tables: Planck's radiation functions, and electronic function. \$1.50.
 MT18. Table of the zeros of the Legendre polynomials of order 1 — 16 and the weight coefficients for Gauss' mechanical quadrature formula. A. N. Lowan, N. Davids, and A. Levenson. 25c.
 MT19. On the function $H(m, a, x) = \text{EXP}(-ix)^F(m + 1 - ia, 2m + 2; ix)$. With table of the confluent hypergeometric function and its first derivative. A. N. Lowan and W. Horenstein. 25c.
 MT20. Table of integrals $\int_0^x J_0(t)dt$ and $\int_0^x Y_0(t)dt$. Arnold N. Lowan and Milton Abramowitz. 25c.
 MT21. Table of $Ji_0(x) = \int_x^\infty \frac{J_0(t)}{t} dt$ and related functions. Arnold N. Lowan, G. Blanch, and M. Abramowitz. 25c.
 MT22. Table of coefficients in numerical integration formulae. A. N. Lowan and Herbert Salzer.
 MT23. Table of Fourier coefficients. . . . Arnold N. Lowan and Jack Laderman
 Reprinted from *Journal of Mathematics and Physics*, September 1943. 11 p.
 MT24. Coefficients for numerical differentiation with central differences.
 Herbert E. Salzer
 Reprinted from *Journal of Mathematics and Physics*, September 1943. 21 p. 25c.
 MT25. Seven-point Lagrangian integration formulas. . . . G. Blanch and I. Rhodes
 Reprinted from *Journal of Mathematics and Physics*, December 1943. 4 p. 25c.
 MT26. A short table of the first five zeros of the transcendental equation $J_0(x)Y_0(kx) - J_0(kx)Y_0(x) = 0$ A. N. Lowan and A. Hillman
 Reprinted from *Journal of Mathematics and Physics*, December 1943. 2 p. 25c.

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Figure 2: The list of mathematical tables available from the National Bureau of Standards in 1948 (1/3) [45].

- MT27. Table of coefficients for inverse interpolation with central differences.
Herbert E. Salzer
Reprinted from Journal of Mathematics and Physics, December 1943. 15 p. 25c.
- MT28. Table of $f_n(x) = \frac{n!}{(x/2)^n} J_n(x)$ The Mathematical Tables Project
Reprinted from Journal of Mathematics and Physics, February 1944. 16 p. 25c.
- MT29. Table of coefficients for inverse interpolation with advancing differences.
Herbert E. Salzer
Reprinted from Journal of Mathematics and Physics, May 1944. 23 p. 25c.
- MT30. A new formula for inverse interpolation. H. E. Salzer
Reprinted from Bulletin of the American Mathematical Society, August 1944. 4 p. 25c.
- MT31. Coefficients for interpolation within a square grid in the complex plane.
A. N. Lowan and H. E. Salzer
Reprinted from Journal of Mathematics and Physics, August 1944. 11 p. 25c.
- MT32. Table of coefficients for differences in terms of the derivatives. . H. E. Salzer
Reprinted from Journal of Mathematics and Physics, November 1944. 4 p. 25c.
- MT33. Table of coefficients for numerical integration without differences..
A. N. Lowan and H. E. Salzer
Reprinted from Journal of Mathematics and Physics, February 1945. 21 p. 25c.
- MT34. Inverse interpolation for eight-, nine-, ten-, and eleven-point direct interpolation. H. E. Salzer
Reprinted from Journal of Mathematics and Physics, May 1945. 4 p. 25c.
- MT35. Table of coefficients for double quadrature without differences, for integrating second order differential equations. H. E. Salzer
Reprinted from Journal of Mathematics and Physics, November 1945. 6 p. 25c.
- MT36. Formulas for direct and inverse interpolation of a complex function tabulated along equidistant circular arcs. H. E. Salzer
Reprinted from Journal of Mathematics and Physics, November 1945. 8 p. 25c.
- Coordinate conversion tables.
Published as Technical Manual TM 4-238 of the War Department. March 25, 1943. 338 p., 5½ by 8½ in. 40c.
- Hydraulic tables (2d ed.).
Published by the Corps of Engineers, War Department. (1944) 565 p. Blue imitation leather flexible cover, 4½ by 6¾ in. \$1.50.

(2) TABLES OBTAINABLE FROM THE COLUMBIA UNIVERSITY PRESS

The following four tables can be obtained from the Columbia University Press, Morningside Heights, New York 27, N. Y.

- Table of reciprocals of the integers from 100,000 through 200,009.
(1943) 201 p. Buckram cover. \$4.00.
- Table of Bessel functions $J_0(z)$ and $J_1(z)$ for complex arguments.
(1943) 403 p. Buckram cover. \$5.00.
- Table of circular and hyperbolic tangents and cotangents for radian arguments.
(1943) 410 p. Buckram cover. \$5.00.
- Tables of Lagrangian interpolation coefficients.
(1944) 392 p. Buckram cover. \$5.00.
- Table of arc sin x .
(1945) 121 p. Buckram cover. \$3.50.
- Tables of associated Legendre functions.
(1945) 302 p. Buckram cover. \$5.00.

(3) TABLES AVAILABLE ELSEWHERE

The eight tables listed below can be consulted in libraries maintaining a file of mathematical and technical journals. No reprints of them are obtainable from the Bureau.

- On the computation of second differences of the $Si(x)$, $Ei(x)$, and $Ci(x)$ functions.
Arnold N. Lowan
Bulletin of the American Mathematical Society, vol. 45, No. 8, pp. 583-588 (August 1939).
- On the distribution of errors in the n th tabular differences.
Arnold N. Lowan and Jack Laderman
Annals of Statistics, vol. X, No. 4, pp. 360-364 (December 1939).

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Figure 3: The list of mathematical tables available from the National Bureau of Standards in 1948 (2/3) [45].

Note on the computation of the differences of the $Si(x)$, $Ci(x)$, $Ei(x)$ and $-Ei(-x)$ functions.....Milton Abramowitz
 Bulletin of the American Mathematical Society, vol. 46, No. 4, pp. 332-333 (April 1940).

Errors in Hayashi's table of Bessel functions for complex arguments.
 Arnold N. Lowan and Gertrude Blanch
 Bulletin of the American Mathematical Society, vol. 47, No. 4, pp. 291-293 (April 1941).

Tables of stellar functions for "point-source" models.
 Published under the title "The Internal Temperature-Density Distribution of the Sun" in the Astrophysical Journal (Yerkes Observatory, Williams Bay, Wis.) vol. 94, pp. 37-45 (July 1941). By G. Blanch, A. N. Lowan, R. E. Marshak, and H. A. Bethe.

On the inversion of the q -series associated with Jacobian elliptic functions.
 A. N. Lowan, G. Blanch, and W. Horenstein
 Bulletin of the American Mathematical Society, vol. 48, No. 10, pp. 737-738 (October 1942).

A table of coefficients for numerical differentiation.
 Arnold N. Lowan, Herbert E. Salzer, and Abraham Hillman
 Bulletin of the American Mathematical Society, vol. 48, No. 12, pp. 920-924 (December 1942).

Roots of $\sin z = z$ A. P. Hillman and H. E. Salzer
 Gives the first 10 nonzero roots of $\sin z = z$ in the first quadrant to six decimal places.
 Roots of $\sin z = z$, where $z = x + iy$. Philosophical Magazine, Series 7, vol. XXXIV, p. 575 (August 1943).

Figure 4: The list of mathematical tables available from the National Bureau of Standards in 1948 (3/3) [45].

BRITISH ASSOCIATION MATHEMATICAL TABLES

Volume I Circular and Hyperbolic Functions, Exponential, Sine and Cosine Integrals, Factorial Function and Allied Functions, Hermitian Probability Functions. First edition, 1931. Second edition, 1946. Third edition, 1951.

II Emden Functions, being Solutions of Emden's Equation together with Certain Associated Functions. 1932

III Minimum Decompositions into Fifth Powers.
Prepared by L. E. Dickson. 1933

IV Cycles of Reduced Ideals in Quadratic Fields.
Prepared by E. L. Ince. 1934. Reprinted 1966

V Factor Table, giving the Complete Decomposition of all Numbers less than 100,000.
Prepared independently by J. Peters, A. Lodge and E. J. Ternouth, E. Gifford. 1935

VI Bessel Functions. Part I, Functions of Orders Zero and Unity. 1937. Reprinted 1950, 1958

VII The Probability Integral.
Initiated and in part prepared by W. F. Sheppard. 1939. Reprinted 1966

VIII Number-divisor Tables.
Designed and in part prepared by J. W. L. Glaisher. 1940. Reprinted 1966

IX Table of Powers, giving Integral Powers of Integers.
Initiated by J. W. L. Glaisher. Extended by W. G. Bickley, C. E. Gwyther, J. C. P. Miller, E. J. Ternouth. 1940. Reprinted 1950

X Bessel Functions. Part II, Functions of Positive Integer Order 2 to 20.
Prepared by W. G. Bickley, L. J. Comrie, J. C. P. Miller, D. H. Sadler and A. J. Thompson. 1952. Reprinted 1960

PART-VOLUME A Legendre Polynomials.
Prepared by L. J. Comrie. 1946

B The Airy Integral, giving Tables of Solutions of the Differential Equation $y''=xy$
Prepared by J. C. P. Miller. 1946
(Auxiliary tables I and II are included with Part-Volume B.)

AUXILIARY TABLES

Number I Coefficients in the Modified Everett Interpolation Formula. 1946

II Table for Interpolation with Reduced Derivatives. Coefficients for Function and for First Derivative. 1946

Note. In July 1948 the Royal Society assumed responsibility for the work on mathematical tabulation formerly undertaken by the British Association.

Figure 5: The list of mathematical tables from the British association for the advancement of science (excerpt from the 1968 edition of volume 4).

References

The following list covers the most important references⁴ related to the Mathematical Table Project's table. Not all items of this list are mentioned in the text, and the sources which have not been seen are marked so. We have added notes about the contents of the articles in certain cases.

- [1] Milton Abramowitz and Irene Ann Stegun, editors. *Handbook of mathematical functions with formulas, graphs, and mathematical tables*, volume 55 of *National Bureau of Standards Applied Mathematics Series*. Washington: Government printing office, 1964.
- [2] Announcement concerning computation of mathematical tables. *The Annals of Mathematical Statistics*, 10(4):399–401, December 1939.
- [3] Announcement concerning computation of mathematical tables. *The Annals of Mathematical Statistics*, 12(4):465–467, December 1941.
- [4] Anonymous. Arnold N. Lowan (obituary). *Physics Today*, 15(8):80, 1962.
- [5] Raymond Clare Archibald. Review of “C. E. Van Orstrand: Tables of the exponential function and of the circular sine and cosine to radian argument, 1921”. *The American Mathematical Monthly*, 28(8/9):311–312, Aug/Sep 1921.
- [6] Raymond Clare Archibald. The New York Mathematics Tables Project. *Science*, 96 (New Series)(2491):294–296, 1942.
- [7] Raymond Clare Archibald. *Mathematical table makers. Portraits, paintings, busts, monument. Bio-bibliographical notes*. New York: Scripta Mathematica, 1948.
[contains a photograph of Lowan]
- [8] Gertrude Blanch and Ida Rhodes. Table-making at the National Bureau of Standards. In Brendan Kevin Patrick Scaife, editor, *Studies in numerical analysis — Papers in honour of Cornelius Lanczos*, pages 1–6. London: Academic Press Inc., 1974.
- [9] Carl Anton Bretschneider. Berechnung der Grundzahl der natürlichen Logarithmen, so wie mehrerer anderer mit ihr zusammenhängender Zahlwerthe. *Archiv der Mathematik und Physik*, 3(1):27–34, 1843.

⁴**Note on the titles of the works:** Original titles come with many idiosyncrasies and features (line splitting, size, fonts, etc.) which can often not be reproduced in a list of references. It has therefore seemed pointless to capitalize works according to conventions which not only have no relation with the original work, but also do not restore the title entirely. In the following list of references, most title words (except in German) will therefore be left uncapitalized. The names of the authors have also been homogenized and initials expanded, as much as possible.

The reader should keep in mind that this list is not meant as a facsimile of the original works. The original style information could no doubt have been added as a note, but we have not done it here.

- [10] James Burgess. On the definite integral $\frac{2}{\sqrt{\pi}} \int_0^t e^{-t^2} dt$, with extended tables of values. *Transactions of the Royal Society of Edinburgh*, 39(II):257–321, 1900. [small table on page 282, part II covers the years 1897–1898; the original title of the article has a typo, which we have corrected here]
- [11] Computation of Mathematical Tables. *The Journal of Physical Chemistry*, 43(8):1099–1101, 1939.
- [12] Mary Croarken. Table making by committee: British table makers 1871–1965. In Martin Campbell-Kelly, Mary Croarken, Raymond Flood, and Eleanor Robson, editors, *The history of mathematical tables: from Sumer to spreadsheets*, pages 234–263. Oxford: Oxford University Press, 2003.
- [13] John Hamilton Curtiss. Review of Powers of integers and the exponential function volumes. *The American Mathematical Monthly*, 48(1):56–57, January 1941.
- [14] Augustus De Morgan. Table. In *The Penny cyclopædia of the society for the diffusion of useful knowledge*, volume XXIII, pages 496–501. London: Charles Knight and Co., 1842.
- [15] Augustus De Morgan. Table. In *The Supplement to the Penny cyclopædia of the society for the diffusion of useful knowledge*, volume 2, pages 595–605. London: Charles Knight and Co., 1846.
- [16] Federal Works Agency, Work Projects Administration, New York. Announcement of the project for the computation of mathematical tables. *Bulletin of the American Mathematical Society*, 47(5):363–365, 1941.
- [17] Alan Fletcher, Jeffrey Charles Percy Miller, Louis Rosenhead, and Leslie John Comrie. *An index of mathematical tables*. Oxford: Blackwell scientific publications Ltd., 1962. [2nd edition (1st in 1946), 2 volumes]
- [18] James Whitbread Lee Glaisher. *Report of the committee on mathematical tables*. London: Taylor and Francis, 1873. [Also published as part of the “Report of the forty-third meeting of the British Association for the advancement of science,” London: John Murray, 1874. A review by R. Radau was published in the *Bulletin des sciences mathématiques et astronomiques*, volume 11, 1876, pp. 7–27]
- [19] James Whitbread Lee Glaisher. Tables of the exponential function. *Transactions of the Cambridge philosophical society*, XIII:243–272, 1883.
- [20] Jørgen Pedersen Gram. Undersøgelser angaaende Mængden af Primtal under en given Grænse. *Det Kongelige Danske videnskabernes selskabs skrifter, Naturvidenskabelig og matematisk afdeling, ser. 6*, 2 (1881–1886):183–308, 1884.
- [21] Judy Green and Jeanne LaDuke. *Pioneering women in American mathematics: The pre-1940 PhD’s*, volume 34 of *History of mathematics*. American Mathematical Society, 2009. [see pp. 144–145 for Gertrude Blanch]

- [22] David Alan Grier. Gertrude Blanch of the Mathematical Tables Project. *Annals of the history of computing*, 19(4):18–27, 1997.
- [23] David Alan Grier. The Math Tables Project of the Work Projects Administration: The reluctant start of the computing era. *Annals of the history of computing*, 20(3):33–50, 1998.
- [24] David Alan Grier. Gertrude Blanch. *Charles Babbage Institute Newsletter*, 24(1):16–18, 2001.
- [25] David Alan Grier. Table making for the relief of labour. In Martin Campbell-Kelly, Mary Croarken, Raymond Flood, and Eleanor Robson, editors, *The history of mathematical tables: from Sumer to spreadsheets*, pages 264–292. Oxford: Oxford University Press, 2003.
- [26] David Alan Grier. *When computers were human*. Princeton: Princeton University Press, 2005.
- [27] David Alan Grier. Human computation and divided labour: The precursors of modern crowdsourcing. In Pietro Michelucci, editor, *Handbook of human computation*, pages 13–23. New York: Springer, 2013.
- [28] Christoph Gudermann. *Theorie der Potenzial- oder cyklisch-hyperbolischen Functionen*. Berlin: G. Reimer, 1833.
- [29] Scott B. Guthery. Raymond Clare Archibald and the provenance of mathematical tables, 2012. 24 pages, aryiv.org/tracts/Guthery-RCA.pdf
- [30] James Henderson. *Bibliotheca tabularum mathematicarum, being a descriptive catalogue of mathematical tables. Part I: Logarithmic tables (A. Logarithms of numbers)*, volume XIII of *Tracts for computers*. London: Cambridge University Press, 1926.
- [31] H. W. Holtappel. *Tafels van e^x* . Groningen: Noordhoff, 1938.
- [32] Heinrich Gottlieb Köhler. *Logarithmisch-trigonometrisches Handbuch*. Leipzig: Bernhard Tauchnitz Jun., 1847.
- [33] Derrick Henry Lehmer. On the value of the Napierian base. *American Journal of Mathematics*, 48(2):139–143, April 1926.
- [34] Samuel Colville Lind. Review of the Project’s volume on fractional powers. *The Journal of Physical Chemistry*, 51(1):366, 1947.
- [35] Arnold Noah Lowan, editor. *Tables of the exponential function e^x* . New York, 1939. [we have only seen the 1961 edition]
- [36] Arnold Noah Lowan, editor. *Table of natural logarithms*. New York: Federal Works Agency, Work Projects Administration, 1941. [4 volumes, some copies seem to have been reproduced in a reduced size; reconstruction by D. Roegel in 2017 [52]]

- [37] Arnold Noah Lowan. The computation laboratory of the National Bureau of Standards. *Scripta Mathematica*, 15:33–63, 1949.
- [38] Jeffrey Charles Percy Miller. The New York mathematical tables project. *The Mathematical Gazette*, 29(283):29–33, February 1945. [review of three volumes]
- [39] Jeffrey Charles Percy Miller. The New York mathematical tables project. *The Mathematical Gazette*, 29(284):86–87, May 1945. [review of three volumes]
- [40] Jeffrey Charles Percy Miller. The New York mathematical tables project. III. *The Mathematical Gazette*, 30(288):49–52, February 1946. [review of five volumes]
- [41] Jeffrey Charles Percy Miller. The New York mathematical tables project. IV. *The Mathematical Gazette*, 30(291):239–242, October 1946. [review of one volume]
- [42] Jeffrey Charles Percy Miller. The mathematical tables project. V. *The Mathematical Gazette*, 31(295):181–184, July 1947. [review of three volumes]
- [43] Jeffrey Charles Percy Miller. National Bureau of Standards Mathematics Laboratories. *The Mathematical Gazette*, 33(306):316–319, December 1949. [reviews several tables]
- [44] Jeffrey Charles Percy Miller. The mathematical tables project VI. *The Mathematical Gazette*, 33(303):70–72, February 1949. [reviews the table of natural logarithms, as well as three other volumes]
- [45] National Bureau of Standards. *Publications of the National Bureau of Standards, 1901 to June 30, 1947*, volume 460 of *National Bureau of Standards circular*. Washington: U.S. Government Printing Office, 1948.
- [46] Francis William Newman. Table of the descending exponential function to twelve of fourteen places of decimals. *Transactions of the Cambridge philosophical society*, XIII:145–241, 1883.
- [47] Francis William Newman. Table of the exponential function of e^x to twelve places of decimals. *Transactions of the Cambridge Philosophical Society*, 14:237–49, 1889.
- [48] Johann Theodor Peters. *Zehnstellige Logarithmentafel volume 1 : Zehnstellige Logarithmen von 1 bis 100000 nebst einem Anhang mathematischer Tafeln*. Berlin: Reichsamt f. Landesaufnahme, 1922. [not seen, second edition in 1957 (seen); also Russian edition in 1964 and perhaps in 1975; the appendices on mathematical tables are by Peters, J. Stein and G. Witt]
- [49] Johann Theodor Peters, Alfred Lodge, Elsie Jane Ternouth, and Emma Gifford. *Factor table giving the complete decomposition of all numbers less than 100,000*. London: Office of the British Association, 1935. [introduction by Leslie J. Comrie, and bibliography of tables by James Henderson, reprinted in 1963] [reconstructed in [51]]
- [50] Denis Roegel. The great logarithmic and trigonometric tables of the French Cadastre: a preliminary investigation. Technical report, LORIA, Nancy, 2010.

- [51] Denis Roegel. A reconstruction of the table of factors of Peters, Lodge, Ternouth, and Gifford (1935). Technical report, LORIA, Nancy, 2011. [This is a recalculation of the tables of [49].]
- [52] Denis Roegel. A reconstruction of the Mathematical Tables Project’s table of natural logarithms (1941). Technical report, LORIA, Nancy, 2017. [4 volumes, this is a reconstruction of the tables in [36].]
- [53] Joseph Salomon. *Logarithmische Tafeln enthaltend die Logarithmen der Zahlen von 1 bis 10800 etc.* Wien: Carl Gerold, 1827.
- [54] Herbert E. Salzer. New York Mathematical Tables Project. *Annals of the history of computing*, 11(1):52–53, 1989.
- [55] Johann Karl Schulze. *Neue und erweiterte Sammlung logarithmischer, trigonometrischer und anderer zum Gebrauch der Mathematik unentbehrlicher Tafeln.* Berlin: August Mylius, 1778.
- [56] Henry Tropp. Interview of Gertrude Blanch, 16 May 1973, 1973. [Smithsonian, National Museum of American History, Computer oral history collection, 1969–1973, 1977, available as file AC0196_blan730516.pdf, from <http://amhistory.si.edu> (2017)]
- [57] Horace Scudder Uhler. A new table of reciprocals of factorials and some derived numbers. *Transactions of the Connecticut Academy of Arts and Sciences*, 32(6):381–434, 1937.
- [58] Horace Scudder Uhler. Recalculation and extension of the modulus and of the logarithms of 2, 3, 5, 7 and 17. *Proceedings of the National Academy of Sciences*, 26(3):205–212, 1940.
- [59] Charles Edwin Van Orstrand. Tables of the exponential functions. *Journal of the Washington Academy of Sciences*, III(12):345–357, 1913.
- [60] Charles Edwin Van Orstrand. Tables of the exponential function and of the circular sine and cosine to radian argument. *National Academy of Sciences*, XIV(V), 1921.
- [61] Georg Vega. *Logarithmisch-trigonometrische Tafeln nebst andern zum Gebrauch der Mathematik eingerichteten Tafeln und Formeln.* Leipzig: Weidmannischen Buchhandlung, 1797. [2 volumes]

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.0000	1.00000	00000	00000	000	0.0050	1.00501	25208	59401	063
.0001	.00010	00050	00166	671	.0051	.00511	30271	36717	114
.0002	.00020	00200	01333	400	.0052	.00521	35434	65163	444
.0003	.00030	00450	04500	338	.0053	.00531	40698	45745	218
.0004	.00040	00800	10667	733	.0054	.00541	46062	79467	698
0.0005	1.00050	01250	20835	938	0.0055	1.00551	51527	67336	250
.0006	.00060	01800	36005	401	.0056	.00561	57093	10356	337
.0007	.00070	02450	57176	672	.0057	.00571	62759	09533	526
.0008	.00080	03200	85350	403	.0058	.00581	68525	65873	483
.0009	.00090	04051	21527	342	.0059	.00591	74392	80381	973
0.0010	1.00100	05001	66708	342	0.0060	1.00601	80360	54064	865
.0011	.00110	06052	21894	351	.0061	.00611	86428	87928	125
.0012	.00120	07202	88086	421	.0062	.00621	92597	82977	823
.0013	.00130	08453	66285	702	.0063	.00631	98867	40220	127
.0014	.00140	09804	57493	445	.0064	.00642	05237	60661	307
0.0015	1.00150	11255	62711	001	0.0065	1.00652	11708	45307	733
.0016	.00160	12806	82939	821	.0066	.00662	18279	95165	876
.0017	.00170	14458	19181	456	.0067	.00672	24952	11242	307
.0018	.00180	16209	72437	558	.0068	.00682	31724	94543	699
.0019	.00190	18061	43709	877	.0069	.00692	38598	46076	823
0.0020	1.00200	20013	34000	267	0.0070	1.00702	45572	66848	555
.0021	.00210	22065	44310	678	.0071	.00712	52647	57865	868
.0022	.00220	24217	75643	163	.0072	.00722	59823	20135	837
.0023	.00230	26470	28999	874	.0073	.00732	67099	54665	637
.0024	.00240	28823	05383	064	.0074	.00742	74476	62462	546
0.0025	1.00250	31276	05795	085	0.0075	1.00752	81954	44533	939
.0026	.00260	33829	31238	391	.0076	.00762	89533	01887	295
.0027	.00270	36482	82715	534	.0077	.00772	97212	35530	193
.0028	.00280	39236	61229	168	.0078	.00783	04992	46470	311
.0029	.00290	42090	67782	048	.0079	.00793	12873	35715	430
0.0030	1.00300	45045	03377	026	0.0080	1.00803	20855	04273	431
.0031	.00310	48099	69017	058	.0081	.00813	28937	53152	296
.0032	.00320	51254	65705	198	.0082	.00823	37120	83360	106
.0033	.00330	54509	94444	601	.0083	.00833	45404	95905	046
.0034	.00340	57865	56238	522	.0084	.00843	53789	91795	398
0.0035	1.00350	61321	52090	317	0.0085	1.00853	62275	72039	550
.0036	.00360	64877	83003	442	.0086	.00863	70862	37645	985
.0037	.00370	68534	49981	453	.0087	.00873	79549	89623	291
.0038	.00380	72291	54028	007	.0088	.00883	88338	28980	156
.0039	.00390	76148	96146	861	.0089	.00893	97227	56725	367
0.0040	1.00400	80106	77341	872	0.0090	1.00904	06217	73867	814
.0041	.00410	84164	98616	999	.0091	.00914	15308	81416	487
.0042	.00420	88323	60976	299	.0092	.00924	24500	80380	478
.0043	.00430	92582	65423	930	.0093	.00934	33793	71768	978
.0044	.00440	96942	12964	153	.0094	.00944	43187	56591	279
0.0045	1.00451	01402	04601	326	0.0095	1.00954	52682	35856	777
.0046	.00461	05962	41339	910	.0096	.00964	62278	10574	966
.0047	.00471	10623	24184	465	.0097	.00974	71974	81755	441
.0048	.00481	15384	54139	651	.0098	.00984	81772	50407	899
.0049	.00491	20246	32210	230	.0099	.00994	91671	17542	139
0.0050					0.0100				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.0100	1.01005	01670	84168	058	0.0150	1.01511	30646	15718	979
.0101	.01015	11771	51295	656	.0151	.01521	45809	97915	064
.0102	.01025	21973	19935	034	.0152	.01531	61075	32256	967
.0103	.01035	32275	91096	393	.0153	.01541	76442	19759	954
.0104	.01045	42679	65790	037	.0154	.01551	91910	61439	392
0.0105	1.01055	53184	45026	370	0.0155	1.01562	07480	58310	748
.0106	.01065	63790	29815	894	.0156	.01572	23152	11389	594
.0107	.01075	74497	21169	218	.0157	.01582	38925	21691	600
.0108	.01085	85305	20097	047	.0158	.01592	54799	90232	540
.0109	.01095	96214	27610	190	.0159	.01602	70776	18028	289
0.0110	1.01106	07224	44719	556	0.0160	1.01612	86854	06094	822
.0111	.01116	18335	72436	155	.0161	.01623	03033	55448	217
.0112	.01126	29548	11771	097	.0162	.01633	19314	67104	655
.0113	.01136	40861	63735	596	.0163	.01643	35697	42080	415
.0114	.01146	52276	29340	966	.0164	.01653	52181	81391	882
0.0115	1.01156	63792	09598	620	0.0165	1.01663	68767	86055	539
.0116	.01166	75409	05520	074	.0166	.01673	85455	57087	972
.0117	.01176	87127	18116	946	.0167	.01684	02244	95505	869
.0118	.01186	98946	48400	954	.0168	.01694	19136	02326	020
.0119	.01197	10866	97383	916	.0169	.01704	36128	78565	315
0.0120	1.01207	22888	66077	754	0.0170	1.01714	53223	25240	748
.0121	.01217	35011	55494	489	.0171	.01724	70419	43369	412
.0122	.01227	47235	66646	244	.0172	.01734	87717	33968	504
.0123	.01237	59561	00545	244	.0173	.01745	05116	98055	322
.0124	.01247	71987	58203	812	.0174	.01755	22618	36647	265
0.0125	1.01257	84515	40634	377	0.0175	1.01765	40221	50761	835
.0126	.01267	97144	48849	465	.0176	.01775	57926	41416	635
.0127	.01278	09874	83861	706	.0177	.01785	75733	09629	371
.0128	.01288	22706	46683	831	.0178	.01795	93641	56417	847
.0129	.01298	35639	38328	671	.0179	.01806	11651	82799	974
0.0130	1.01308	48673	59809	158	0.0180	1.01816	29763	89793	761
.0131	.01318	61809	12138	327	.0181	.01826	47977	78417	320
.0132	.01328	75045	96329	314	.0182	.01836	66293	49688	866
.0133	.01338	88384	13395	356	.0183	.01846	84711	04626	714
.0134	.01349	01823	64349	790	.0184	.01857	03230	44249	281
0.0135	1.01359	15364	50206	056	0.0185	1.01867	21851	69575	087
.0136	.01369	29006	71977	695	.0186	.01877	40574	81622	753
.0137	.01379	42750	30678	349	.0187	.01887	59399	81411	003
.0138	.01389	56595	27321	762	.0188	.01897	78326	69958	661
.0139	.01399	70541	62921	779	.0189	.01907	97355	48284	654
0.0140	1.01409	84589	38492	345	0.0190	1.01918	16486	17408	011
.0141	.01419	98738	55047	510	.0191	.01928	35718	78347	863
.0142	.01430	12989	13601	421	.0192	.01938	55053	32123	442
.0143	.01440	27341	15168	331	.0193	.01948	74489	79754	083
.0144	.01450	41794	60762	589	.0194	.01958	94028	22259	222
0.0145	1.01460	56349	51398	651	0.0195	1.01969	13668	60658	398
.0146	.01470	71005	88091	071	.0196	.01979	33410	95971	250
.0147	.01480	85763	71854	505	.0197	.01989	53255	29217	523
.0148	.01491	00623	03703	711	.0198	.01999	73201	61417	059
.0149	.01501	15583	84653	549	.0199	.02009	93249	93589	805
0.0150					0.0200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.0200	1.02020	13400	26755	810	0.0250	1.02531	51205	24428	841
.0201	.02030	33652	61935	224	.0251	.02541	76571	63227	776
.0202	.02040	54007	00148	298	.0252	.02552	02040	56203	292
.0203	.02050	74463	42415	388	.0253	.02562	27612	04380	857
.0204	.02060	95021	89756	951	.0254	.02572	53286	08786	043
0.0205	1.02071	15682	43193	543	0.0255	1.02582	79062	70444	523
.0206	.02081	36445	03745	826	.0256	.02593	04941	90382	074
.0207	.02091	57309	72434	563	.0257	.02603	30923	69624	576
.0208	.02101	78276	50280	619	.0258	.02613	57008	09198	010
.0209	.02111	99345	38304	959	.0259	.02623	83195	10128	461
0.0210	1.02122	20516	37528	653	0.0260	1.02634	09484	73442	115
.0211	.02132	41789	48972	872	.0261	.02644	35877	00165	263
.0212	.02142	63164	73658	889	.0262	.02654	62371	91324	296
.0213	.02152	84642	12608	079	.0263	.02664	88969	47945	710
.0214	.02163	06221	66841	920	.0264	.02675	15669	71056	102
0.0215	1.02173	27903	37381	991	0.0265	1.02685	42472	61682	172
.0216	.02183	49687	25249	974	.0266	.02695	69378	20850	723
.0217	.02193	71573	31467	653	.0267	.02705	96386	49588	661
.0218	.02203	93561	57056	913	.0268	.02716	23497	48922	994
.0219	.02214	15652	03039	744	.0269	.02726	50711	19880	833
0.0220	1.02224	37844	70438	235	0.0270	1.02736	78027	63489	392
.0221	.02234	60139	60274	579	.0271	.02747	05446	80775	987
.0222	.02244	82536	73571	072	.0272	.02757	32968	72768	037
.0223	.02255	05036	11350	110	.0273	.02767	60593	40493	065
.0224	.02265	27637	74634	192	.0274	.02777	88320	84978	694
0.0225	1.02275	50341	64445	921	0.0275	1.02788	16151	07252	653
.0226	.02285	73147	81808	000	.0276	.02798	44084	08342	772
.0227	.02295	96056	27743	235	.0277	.02808	72119	89276	983
.0228	.02306	19067	03274	535	.0278	.02819	00258	51083	323
.0229	.02316	42180	09424	910	.0279	.02829	28499	94789	930
0.0230	1.02326	65395	47217	475	0.0280	1.02839	56844	21425	045
.0231	.02336	88713	17675	443	.0281	.02849	85291	32017	014
.0232	.02347	12133	21822	133	.0282	.02860	13841	27594	282
.0233	.02357	35655	60680	964	.0283	.02870	42494	09185	399
.0234	.02367	59280	35275	460	.0284	.02880	71249	77819	020
0.0235	1.02377	83007	46629	245	0.0285	1.02891	00108	34523	899
.0236	.02388	06836	95766	045	.0286	.02901	29069	80328	895
.0237	.02398	30768	83709	691	.0287	.02911	58134	16262	969
.0238	.02408	54803	11484	115	.0288	.02921	87301	43355	186
.0239	.02418	78939	80113	350	.0289	.02932	16571	62634	713
0.0240	1.02429	03178	90621	534	0.0290	1.02942	45944	75130	820
.0241	.02439	27520	44032	904	.0291	.02952	75420	81872	881
.0242	.02449	51964	41371	804	.0292	.02963	04999	83890	371
.0243	.02459	76510	83662	677	.0293	.02973	34681	82212	869
.0244	.02470	01159	71930	069	.0294	.02983	64466	77870	058
0.0245	1.02480	25911	07198	630	0.0295	1.02993	94354	71891	722
.0246	.02490	50764	90493	110	.0296	.03004	24345	65307	749
.0247	.02500	75721	22838	364	.0297	.03014	54439	59148	131
.0248	.02511	00780	05259	347	.0298	.03024	84636	54442	961
.0249	.02521	25941	38781	119	.0299	.03035	14936	52222	436
0.0250					0.0300				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.0300	1.03045	45339	53516	856	0.0350	1.03561	97087	99623	260
.0301	.03055	75845	59356	624	.0351	.03572	32759	48774	374
.0302	.03066	06454	70772	246	.0352	.03582	68534	55158	256
.0303	.03076	37166	88794	332	.0353	.03593	04413	19810	681
.0304	.03086	67982	14453	593	.0354	.03603	40395	43767	528
0.0305	1.03096	98900	48780	845	0.0355	1.03613	76481	28064	780
.0306	.03107	29921	92807	006	.0356	.03624	12670	73738	521
.0307	.03117	61046	47563	097	.0357	.03634	48963	81824	941
.0308	.03127	92274	14080	244	.0358	.03644	85360	53360	334
.0309	.03138	23604	93389	673	.0359	.03655	21860	89381	096
0.0310	1.03148	55038	86522	716	0.0360	1.03665	58464	90923	727
.0311	.03158	86575	94510	806	.0361	.03675	95172	59024	833
.0312	.03169	18216	18385	481	.0362	.03686	31983	94721	119
.0313	.03179	49959	59178	380	.0363	.03696	68898	99049	398
.0314	.03189	81806	17921	248	.0364	.03707	05917	73046	584
0.0315	1.03200	13755	95645	931	0.0365	1.03717	43040	17749	697
.0316	.03210	45808	93384	378	.0366	.03727	80266	34195	859
.0317	.03220	77965	12168	642	.0367	.03738	17596	23422	296
.0318	.03231	10224	53030	881	.0368	.03748	55029	86466	338
.0319	.03241	42587	17003	352	.0369	.03758	92567	24365	418
0.0320	1.03251	75053	05118	420	0.0370	1.03769	30208	38157	074
.0321	.03262	07622	18408	548	.0371	.03779	67953	28878	947
.0322	.03272	40294	57906	308	.0372	.03790	05801	97568	782
.0323	.03282	73070	24644	371	.0373	.03800	43754	45264	427
.0324	.03293	05949	19655	513	.0374	.03810	81810	73003	836
0.0325	1.03303	38931	43972	612	0.0375	1.03821	19970	81825	064
.0326	.03313	72016	98628	652	.0376	.03831	58234	72766	272
.0327	.03324	05205	84656	717	.0377	.03841	96602	46865	723
.0328	.03334	38498	03089	997	.0378	.03852	35074	05161	785
.0329	.03344	71893	54961	783	.0379	.03862	73649	48692	930
0.0330	1.03355	05392	41305	472	0.0380	1.03873	12328	78497	733
.0331	.03365	38994	63154	561	.0381	.03883	51111	95614	873
.0332	.03375	72700	21542	654	.0382	.03893	89999	01083	134
.0333	.03386	06509	17503	455	.0383	.03904	28989	95941	403
.0334	.03396	40421	52070	775	.0384	.03914	68084	81228	670
0.0335	1.03406	74437	26278	524	0.0385	1.03925	07283	57984	031
.0336	.03417	08556	41160	720	.0386	.03935	46586	27246	684
.0337	.03427	42778	97751	480	.0387	.03945	85992	90055	931
.0338	.03437	77104	97085	028	.0388	.03956	25503	47451	181
.0339	.03448	11534	40195	690	.0389	.03966	65118	00471	943
0.0340	1.03458	46067	28117	894	0.0390	1.03977	04836	50157	831
.0341	.03468	80703	61886	175	.0391	.03987	44658	97548	564
.0342	.03479	15443	42535	167	.0392	.03997	84585	43683	965
.0343	.03489	50286	71099	612	.0393	.04008	24615	89603	961
.0344	.03499	85233	48614	352	.0394	.04018	64750	36348	580
0.0345	1.03510	20283	76114	335	0.0395	1.04029	04988	84957	959
.0346	.03520	55437	54634	609	.0396	.04039	45331	36472	335
.0347	.03530	90694	85210	330	.0397	.04049	85777	91932	052
.0348	.03541	26055	68876	754	.0398	.04060	26328	52377	555
.0349	.03551	61520	06669	243	.0399	.04070	66983	18849	395
0.0350					0.0400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.0400	1.04081	07741	92388	227	0.0450	1.04602	78599	08716	943
.0401	.04091	48604	74034	809	.0451	.04613	24679	25021	456
.0402	.04101	89571	64830	005	.0452	.04623	70864	02650	658
.0403	.04112	30642	65814	782	.0453	.04634	17153	42650	732
.0404	.04122	71817	78030	209	.0454	.04644	63547	46067	969
0.0405	1.04133	13097	02517	463	0.0455	1.04655	10046	13948	761
.0406	.04143	54480	40317	823	.0456	.04665	56649	47339	609
.0407	.04153	95967	92472	672	.0457	.04676	03357	47287	114
.0408	.04164	37559	60023	498	.0458	.04686	50170	14837	986
.0409	.04174	79255	44011	891	.0459	.04696	97087	51039	037
0.0410	1.04185	21055	45479	549	0.0460	1.04707	44109	56937	184
.0411	.04195	62959	65468	271	.0461	.04717	91236	33579	449
.0412	.04206	04968	05019	962	.0462	.04728	38467	82012	959
.0413	.04216	47080	65176	629	.0463	.04738	85804	03284	946
.0414	.04226	89297	46980	385	.0464	.04749	33244	98442	746
0.0415	1.04237	31618	51473	448	0.0465	1.04759	80790	68533	799
.0416	.04247	74043	79698	138	.0466	.04770	28441	14605	652
.0417	.04258	16573	32696	880	.0467	.04780	76196	37705	955
.0418	.04268	59207	11512	204	.0468	.04791	24056	38882	463
.0419	.04279	01945	17186	744	.0469	.04801	72021	19183	035
0.0420	1.04289	44787	50763	238	0.0470	1.04812	20090	79655	638
.0421	.04299	87734	13284	529	.0471	.04822	68265	21348	341
.0422	.04310	30785	05793	562	.0472	.04833	16544	45309	317
.0423	.04320	73940	29333	388	.0473	.04843	64928	52586	846
.0424	.04331	17199	84947	164	.0474	.04854	13417	44229	313
0.0425	1.04341	60563	73678	148	0.0475	1.04864	62011	21285	206
.0426	.04352	04031	96569	705	.0476	.04875	10709	84803	119
.0427	.04362	47604	54665	302	.0477	.04885	59513	35831	750
.0428	.04372	91281	49008	513	.0478	.04896	08421	75419	904
.0429	.04383	35062	80643	014	.0479	.04906	57435	04616	488
0.0430	1.04393	78948	50612	586	0.0480	1.04917	06553	24470	516
.0431	.04404	22938	59961	116	.0481	.04927	55776	36031	105
.0432	.04414	67033	09732	592	.0482	.04938	05104	40347	480
.0433	.04425	11232	00971	111	.0483	.04948	54537	38468	968
.0434	.04435	55535	34720	870	.0484	.04959	04075	31445	003
0.0435	1.04445	99943	12026	174	0.0485	1.04969	53718	20325	121
.0436	.04456	44455	33931	429	.0486	.04980	03466	06158	966
.0437	.04466	89072	01481	148	.0487	.04990	53318	89996	286
.0438	.04477	33793	15719	948	.0488	.05001	03276	72886	934
.0439	.04487	78618	77692	550	.0489	.05011	53339	55880	867
0.0440	1.04498	23548	88443	779	0.0490	1.05022	03507	40028	148
.0441	.04508	68583	49018	566	.0491	.05032	53780	26378	946
.0442	.04519	13722	60461	945	.0492	.05043	04158	15983	533
.0443	.04529	58966	23819	056	.0493	.05053	54641	09892	286
.0444	.04540	04314	40135	141	.0494	.05064	05229	09155	690
0.0445	1.04550	49767	10455	550	0.0495	1.05074	55922	14824	331
.0446	.04560	95324	35825	734	.0496	.05085	06720	27948	903
.0447	.04571	40986	17291	251	.0497	.05095	57623	49580	204
.0448	.04581	86752	55897	763	.0498	.05106	08631	80769	138
.0449	.04592	32623	52691	037	.0499	.05116	59745	22566	712
0.0450					0.0500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.0500	1.05127	10963	76024	040	0.0550	1.05654	06146	75494	286
.0501	.05137	62287	42192	340	.0551	.05664	62740	19841	003
.0502	.05148	13716	22122	937	.0552	.05675	19439	30650	469
.0503	.05158	65250	16867	259	.0553	.05685	76244	08979	384
.0504	.05169	16889	27476	839	.0554	.05696	33154	55884	551
0.0505	1.05179	68633	55003	318	0.0555	1.05706	90170	72422	882
.0506	.05190	20483	00498	439	.0556	.05717	47292	59651	392
.0507	.05200	72437	65014	052	.0557	.05728	04520	18627	204
.0508	.05211	24497	49602	111	.0558	.05738	61853	50407	544
.0509	.05221	76662	55314	676	.0559	.05749	19292	56049	747
0.0510	1.05232	28932	83203	913	0.0560	1.05759	76837	36611	252
.0511	.05242	81308	34322	091	.0561	.05770	34487	93149	602
.0512	.05253	33789	09721	587	.0562	.05780	92244	26722	449
.0513	.05263	86375	10454	880	.0563	.05791	50106	38387	550
.0514	.05274	39066	37574	557	.0564	.05802	08074	29202	765
0.0515	1.05284	91862	92133	310	0.0565	1.05812	66148	00226	064
.0516	.05295	44764	75183	934	.0566	.05823	24327	52515	519
.0517	.05305	97771	87779	331	.0567	.05833	82612	87129	311
.0518	.05316	50884	30972	509	.0568	.05844	41004	05125	725
.0519	.05327	04102	05816	581	.0569	.05854	99501	07563	151
0.0520	1.05337	57425	13364	763	0.0570	1.05865	58103	95500	087
.0521	.05348	10853	54670	379	.0571	.05876	16812	69995	136
.0522	.05358	64387	30786	857	.0572	.05886	75627	32107	007
.0523	.05369	18026	42767	732	.0573	.05897	34547	82894	514
.0524	.05379	71770	91666	641	.0574	.05907	93574	23416	577
0.0525	1.05390	25620	78537	331	0.0575	1.05918	52706	54732	223
.0526	.05400	79576	04433	650	.0576	.05929	11944	77900	585
.0527	.05411	33636	70409	554	.0577	.05939	71288	93980	900
.0528	.05421	87802	77519	103	.0578	.05950	30739	04032	514
.0529	.05432	42074	26816	464	.0579	.05960	90295	09114	875
0.0530	1.05442	96451	19355	907	0.0580	1.05971	49957	10287	540
.0531	.05453	50933	56191	811	.0581	.05982	09725	08610	170
.0532	.05464	05521	38378	658	.0582	.05992	69599	05142	535
.0533	.05474	60214	66971	034	.0583	.06003	29579	00944	508
.0534	.05485	15013	43023	634	.0584	.06013	89664	97076	069
0.0535	1.05495	69917	67591	256	0.0585	1.06024	49856	94597	303
.0536	.05506	24927	41728	804	.0586	.06035	10154	94568	403
.0537	.05516	80042	66491	289	.0587	.06045	70558	98049	667
.0538	.05527	35263	42933	825	.0588	.06056	31069	06101	499
.0539	.05537	90589	72111	634	.0589	.06066	91685	19784	408
0.0540	1.05548	46021	55080	041	0.0590	1.06077	52407	40159	012
.0541	.05559	01558	92894	478	.0591	.06088	13235	68286	032
.0542	.05569	57201	86610	483	.0592	.06098	74170	05226	296
.0543	.05580	12950	37283	699	.0593	.06109	35210	52040	739
.0544	.05590	68804	45969	873	.0594	.06119	96357	09790	402
0.0545	1.05601	24764	13724	861	0.0595	1.06130	57609	79536	431
.0546	.05611	80829	41604	623	.0596	.06141	18968	62340	078
.0547	.05622	37000	30665	222	.0597	.06151	80433	59262	703
.0548	.05632	93276	81962	830	.0598	.06162	42004	71365	770
.0549	.05643	49658	96553	724	.0599	.06173	03681	99710	851
0.0550					0.0600				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.0600	1.06183	65465	45359	622	0.0650	1.06715	90243	84192	625
.0601	.06194	27355	09373	868	.0651	.06726	57456	22604	031
.0602	.06204	89350	92815	478	.0652	.06737	24775	33672	902
.0603	.06215	51452	96746	448	.0653	.06747	92201	18466	556
.0604	.06226	13661	22228	879	.0654	.06758	59733	78052	421
0.0605	1.06236	75975	70324	980	0.0655	1.06769	27373	13498	029
.0606	.06247	38396	42097	066	.0656	.06779	95119	25871	018
.0607	.06258	00923	38607	558	.0657	.06790	62972	16239	136
.0608	.06268	63556	60918	981	.0658	.06801	30931	85670	235
.0609	.06279	26296	10093	970	.0659	.06811	98998	35232	275
0.0610	1.06289	89141	87195	264	0.0660	1.06822	67171	65993	321
.0611	.06300	52093	93285	709	.0661	.06833	35451	79021	549
.0612	.06311	15152	29428	257	.0662	.06844	03838	75385	237
.0613	.06321	78316	96685	965	.0663	.06854	72332	56152	773
.0614	.06332	41587	96122	000	.0664	.06865	40933	22392	650
0.0615	1.06343	04965	28799	631	0.0665	1.06876	09640	75173	469
.0616	.06353	68448	95782	236	.0666	.06886	78455	15563	938
.0617	.06364	32038	98133	300	.0667	.06897	47376	44632	871
.0618	.06374	95735	36916	411	.0668	.06908	16404	63449	190
.0619	.06385	59538	13195	266	.0669	.06918	85539	73081	922
0.0620	1.06396	23447	28033	669	0.0670	1.06929	54781	74600	202
.0621	.06406	87462	82495	527	.0671	.06940	24130	69073	274
.0622	.06417	51584	77644	857	.0672	.06950	93586	57570	484
.0623	.06428	15813	14545	781	.0673	.06961	63149	41161	291
.0624	.06438	80147	94262	527	.0674	.06972	32819	20915	255
0.0625	1.06449	44589	17859	430	0.0675	1.06983	02595	97902	048
.0626	.06460	09136	86400	930	.0676	.06993	72479	73191	446
.0627	.06470	73791	00951	577	.0677	.07004	42470	47853	332
.0628	.06481	38551	62576	023	.0678	.07015	12568	22957	698
.0629	.06492	03418	72339	030	.0679	.07025	82772	99574	641
0.0630	1.06502	68392	31305	464	0.0680	1.07036	53084	78774	366
.0631	.06513	33472	40540	300	.0681	.07047	23503	61627	184
.0632	.06523	98659	01108	617	.0682	.07057	94029	49203	515
.0633	.06534	63952	14075	602	.0683	.07068	64662	42573	885
.0634	.06545	29351	80506	547	.0684	.07079	35402	42808	926
0.0635	1.06555	94858	01466	854	0.0685	1.07090	06249	50979	378
.0636	.06566	60470	78022	027	.0686	.07100	77203	68156	088
.0637	.06577	26190	11237	680	.0687	.07111	48264	95410	012
.0638	.06587	92016	02179	532	.0688	.07122	19433	33812	209
.0639	.06598	57948	51913	409	.0689	.07132	90708	84433	848
0.0640	1.06609	23987	61505	244	0.0690	1.07143	62091	48346	205
.0641	.06619	90133	32021	074	.0691	.07154	33581	26620	663
.0642	.06630	56385	64527	048	.0692	.07165	05178	20328	710
.0643	.06641	22744	60089	415	.0693	.07175	76882	30541	945
.0644	.06651	89210	19774	536	.0694	.07186	48693	58332	071
0.0645	1.06662	55782	44648	876	0.0695	1.07197	20612	04770	900
.0646	.06673	22461	35779	008	.0696	.07207	92637	70930	349
.0647	.06683	89246	94231	610	.0697	.07218	64770	57882	446
.0648	.06694	56139	21073	467	.0698	.07229	37010	66699	321
.0649	.06705	23138	17371	473	.0699	.07240	09357	98453	217
0.0650					0.0700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.0700	1.07250	81812	54216	479	0.0750	1.07788	41508	84631	536
.0701	.07261	54374	35061	563	.0751	.07799	19446	89320	405
.0702	.07272	27043	42061	030	.0752	.07809	97492	73928	730
.0703	.07282	99819	76287	549	.0753	.07820	75646	39534	557
.0704	.07293	72703	38813	897	.0754	.07831	53907	87216	040
0.0705	1.07304	45694	30712	958	0.0755	1.07842	32277	18051	439
.0706	.07315	18792	53057	721	.0756	.07853	10754	33119	125
.0707	.07325	91998	06921	287	.0757	.07863	89339	33497	573
.0708	.07336	65310	93376	859	.0758	.07874	68032	20265	370
.0709	.07347	38731	13497	751	.0759	.07885	46832	94501	209
0.0710	1.07358	12258	68357	383	0.0760	1.07896	25741	57283	889
.0711	.07368	85893	59029	283	.0761	.07907	04758	09692	320
.0712	.07379	59635	86587	085	.0762	.07917	83882	52805	517
.0713	.07390	33485	52104	532	.0763	.07928	63114	87702	607
.0714	.07401	07442	56655	474	.0764	.07939	42455	15462	820
0.0715	1.07411	81507	01313	867	0.0765	1.07950	21903	37165	497
.0716	.07422	55678	87153	776	.0766	.07961	01459	53890	087
.0717	.07433	29958	15249	373	.0767	.07971	81123	66716	146
.0718	.07444	04344	86674	937	.0768	.07982	60895	76723	337
.0719	.07454	78839	02504	855	.0769	.07993	40775	84991	432
0.0720	1.07465	53440	63813	620	0.0770	1.08004	20763	92600	313
.0721	.07476	28149	71675	836	.0771	.08015	00860	00629	966
.0722	.07487	02966	27166	210	.0772	.08025	81064	10160	489
.0723	.07497	77890	31359	559	.0773	.08036	61376	22272	084
.0724	.07508	52921	85330	808	.0774	.08047	41796	38045	065
0.0725	1.07519	28060	90154	987	0.0775	1.08058	22324	58559	852
.0726	.07530	03307	46907	236	.0776	.08069	02960	84896	971
.0727	.07540	78661	56662	802	.0777	.08079	83705	18137	061
.0728	.07551	54123	20497	038	.0778	.08090	64557	59360	865
.0729	.07562	29692	39485	406	.0779	.08101	45518	09649	235
0.0730	1.07573	05369	14703	476	0.0780	1.08112	26586	70083	133
.0731	.07583	81153	47226	924	.0781	.08123	07763	41743	626
.0732	.07594	57045	38131	534	.0782	.08133	89048	25711	892
.0733	.07605	33044	88493	199	.0783	.08144	70441	23069	215
.0734	.07616	09151	99387	917	.0784	.08155	51942	34896	988
0.0735	1.07626	85366	71891	797	0.0785	1.08166	33551	62276	713
.0736	.07637	61689	07081	052	.0786	.08177	15269	06289	998
.0737	.07648	38119	06032	005	.0787	.08187	97094	68018	561
.0738	.07659	14656	69821	086	.0788	.08198	79028	48544	228
.0739	.07669	91301	99524	833	.0789	.08209	61070	48948	933
0.0740	1.07680	68054	96219	891	0.0790	1.08220	43220	70314	717
.0741	.07691	44915	60983	013	.0791	.08231	25479	13723	730
.0742	.07702	21883	94891	059	.0792	.08242	07845	80258	232
.0743	.07712	98959	99020	998	.0793	.08252	90320	71000	589
.0744	.07723	76143	74449	906	.0794	.08263	72903	87033	275
0.0745	1.07734	53435	22254	967	0.0795	1.08274	55595	29438	875
.0746	.07745	30834	43513	473	.0796	.08285	38394	99300	078
.0747	.07756	08341	39302	821	.0797	.08296	21302	97699	686
.0748	.07766	85956	10700	520	.0798	.08307	04319	25720	606
.0749	.07777	63678	58784	184	.0799	.08317	87443	84445	854
0.0750					0.0800				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.0800	1.08328	70676	74958	554	0.0850	1.08871	70666	98398	696
.0801	.08339	54017	98341	941	.0851	.08882	59438	48835	326
.0802	.08350	37467	55679	355	.0852	.08893	48318	87531	405
.0803	.08361	21025	48054	245	.0853	.08904	37308	15575	811
.0804	.08372	04691	76550	170	.0854	.08915	26406	34057	534
0.0805	1.08382	88466	42250	795	0.0855	1.08926	15613	44065	673
.0806	.08393	72349	46239	896	.0856	.08937	04929	46689	435
.0807	.08404	56340	89601	355	.0857	.08947	94354	43018	135
.0808	.08415	40440	73419	165	.0858	.08958	83888	34141	198
.0809	.08426	24648	98777	424	.0859	.08969	73531	21148	159
0.0810	1.08437	08965	66760	341	0.0860	1.08980	63283	05128	660
.0811	.08447	93390	78452	233	.0861	.08991	53143	87172	454
.0812	.08458	77924	34937	525	.0862	.09002	43113	68369	400
.0813	.08469	62566	37300	750	.0863	.09013	33192	49809	469
.0814	.08480	47316	86626	550	.0864	.09024	23380	32582	739
0.0815	1.08491	32175	83999	677	0.0865	1.09035	13677	17779	400
.0816	.08502	17143	30504	988	.0866	.09046	04083	06489	746
.0817	.08513	02219	27227	452	.0867	.09056	94597	99804	184
.0818	.08523	87403	75252	143	.0868	.09067	85221	98813	230
.0819	.08534	72696	75664	248	.0869	.09078	75955	04607	506
0.0820	1.08545	58098	29549	059	0.0870	1.09089	66797	18277	747
.0821	.08556	43608	37991	977	.0871	.09100	57748	40914	794
.0822	.08567	29227	02078	512	.0872	.09111	48808	73609	599
.0823	.08578	14954	22894	283	.0873	.09122	39978	17453	221
.0824	.08589	00790	01525	018	.0874	.09133	31256	73536	831
0.0825	1.08599	86734	39056	552	0.0875	1.09144	22644	42951	706
.0826	.08610	72787	36574	829	.0876	.09155	14141	26789	235
.0827	.08621	58948	95165	902	.0877	.09166	05747	26140	914
.0828	.08632	45219	15915	934	.0878	.09176	97462	42098	350
.0829	.08643	31597	99911	194	.0879	.09187	89286	75753	257
0.0830	1.08654	18085	48238	061	0.0880	1.09198	81220	28197	460
.0831	.08665	04681	61983	022	.0881	.09209	73263	00522	893
.0832	.08675	91386	42232	674	.0882	.09220	65414	93821	597
.0833	.08686	78199	90073	722	.0883	.09231	57676	09185	726
.0834	.08697	65122	06592	978	.0884	.09242	50046	47707	540
0.0835	1.08708	52152	92877	366	0.0885	1.09253	42526	10479	409
.0836	.08719	39292	50013	915	.0886	.09264	35114	98593	814
.0837	.08730	26540	79089	766	.0887	.09275	27813	13143	343
.0838	.08741	13897	81192	167	.0888	.09286	20620	55220	693
.0839	.08752	01363	57408	475	.0889	.09297	13537	25918	674
0.0840	1.08762	88938	08826	156	0.0890	1.09308	06563	26330	201
.0841	.08773	76621	36532	783	.0891	.09318	99698	57548	300
.0842	.08784	64413	41616	042	.0892	.09329	92943	20666	107
.0843	.08795	52314	25163	722	.0893	.09340	86297	16776	867
.0844	.08806	40323	88263	726	.0894	.09351	79760	46973	932
0.0845	1.08817	28442	32004	063	0.0895	1.09362	73333	12350	767
.0846	.08828	16669	57472	851	.0896	.09373	67015	14000	945
.0847	.08839	05005	65758	318	.0897	.09384	60806	53018	146
.0848	.08849	93450	57948	800	.0898	.09395	54707	30496	164
.0849	.08860	82004	35132	741	.0899	.09406	48717	47528	898
0.0850					0.0900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.0900	1.09417	42837	05210	358	0.0950	1.09965	88551	26102	942
.0901	.09428	37066	04634	664	.0951	.09976	88265	10093	109
.0902	.09439	31404	46896	046	.0952	.09987	88088	91771	550
.0903	.09450	25852	33088	841	.0953	.09998	88022	72238	089
.0904	.09461	20409	64307	498	.0954	.10009	88066	52592	661
0.0905	1.09472	15076	41646	573	0.0955	1.10020	88220	33935	308
.0906	.09483	09852	66200	734	.0956	.10031	88484	17366	184
.0907	.09494	04738	39064	757	.0957	.10042	88858	03985	554
.0908	.09504	99733	61333	528	.0958	.10053	89341	94893	791
.0909	.09515	94838	34102	041	.0959	.10064	89935	91191	379
0.0910	1.09526	90052	58465	401	0.0960	1.10075	90639	93978	912
.0911	.09537	85376	35518	823	.0961	.10086	91454	04357	094
.0912	.09548	80809	66357	631	.0962	.10097	92378	23426	740
.0913	.09559	76352	52077	258	.0963	.10108	93412	52288	773
.0914	.09570	72004	93773	246	.0964	.10119	94556	92044	227
0.0915	1.09581	67766	92541	248	0.0965	1.10130	95811	43794	248
.0916	.09592	63638	49477	026	.0966	.10141	97176	08640	089
.0917	.09603	59619	65676	452	.0967	.10152	98650	87683	116
.0918	.09614	55710	42235	507	.0968	.10164	00235	82024	803
.0919	.09625	51910	80250	281	.0969	.10175	01930	92766	734
0.0920	1.09636	48220	80816	975	0.0970	1.10186	03736	21010	606
.0921	.09647	44640	45031	899	.0971	.10197	05651	67858	223
.0922	.09658	41169	73991	473	.0972	.10208	07677	34411	501
.0923	.09669	37808	68792	226	.0973	.10219	09813	21772	466
.0924	.09680	34557	30530	796	.0974	.10230	12059	31043	253
0.0925	1.09691	31415	60303	933	0.0975	1.10241	14415	63326	108
.0926	.09702	28383	59208	495	.0976	.10252	16882	19723	388
.0927	.09713	25461	28341	449	.0977	.10263	19459	01337	560
.0928	.09724	22648	68799	874	.0978	.10274	22146	09271	200
.0929	.09735	19945	81680	957	.0979	.10285	24943	44626	995
0.0930	1.09746	17352	68081	994	0.0980	1.10296	27851	08507	743
.0931	.09757	14869	29100	393	.0981	.10307	30869	02016	351
.0932	.09768	12495	65833	671	.0982	.10318	33997	26255	837
.0933	.09779	10231	79379	454	.0983	.10329	37235	82329	330
.0934	.09790	08077	70835	478	.0984	.10340	40584	71340	067
0.0935	1.09801	06033	41299	588	0.0985	1.10351	44043	94391	399
.0936	.09812	04098	91869	741	.0986	.10362	47613	52586	784
.0937	.09823	02274	23644	002	.0987	.10373	51293	47029	791
.0938	.09834	00559	37720	547	.0988	.10384	55083	78824	102
.0939	.09844	98954	35197	660	.0989	.10395	58984	49073	505
0.0940	1.09855	97459	17173	736	0.0990	1.10406	62995	58881	902
.0941	.09866	96073	84747	281	.0991	.10417	67117	09353	303
.0942	.09877	94798	39016	909	.0992	.10428	71349	01591	831
.0943	.09888	93632	81081	344	.0993	.10439	75691	36701	717
.0944	.09899	92577	12039	421	.0994	.10450	80144	15787	304
0.0945	1.09910	91631	32990	085	0.0995	1.10461	84707	39953	044
.0946	.09921	90795	45032	389	.0996	.10472	89381	10303	501
.0947	.09932	90069	49265	498	.0997	.10483	94165	27943	348
.0948	.09943	89453	46788	685	.0998	.10494	99059	93977	369
.0949	.09954	88947	38701	335	.0999	.10506	04065	09510	460
0.0950					0.1000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
0.1000	1.10517 09180 75647 625	0.1050	1.11071 06103 55705 232
.1001	.10528 14406 93493 980	.1051	.11082 16869 70478 978
.1002	.10539 19743 64154 751	.1052	.11093 27746 93469 602
.1003	.10550 25190 88735 275	.1053	.11104 38735 25787 982
.1004	.10561 30748 68340 999	.1054	.11115 49834 68545 108
0.1005	1.10572 36417 04077 481	0.1055	1.11126 61045 22852 076
.1006	.10583 42195 97050 389	.1056	.11137 72366 89820 100
.1007	.10594 48085 48365 502	.1057	.11148 83799 70560 500
.1008	.10605 54085 59128 710	.1058	.11159 95343 66184 708
.1009	.10616 60196 30446 013	.1059	.11171 06998 77804 270
0.1010	1.10627 66417 63423 521	0.1060	1.11182 18765 06530 839
.1011	.10638 72749 59167 456	.1061	.11193 30642 53476 183
.1012	.10649 79192 18784 151	.1062	.11204 42631 19752 179
.1013	.10660 85745 43380 046	.1063	.11215 54731 06470 815
.1014	.10671 92409 34061 696	.1064	.11226 66942 14744 192
0.1015	1.10682 99183 91935 765	0.1065	1.11237 79264 45684 519
.1016	.10694 06069 18109 027	.1066	.11248 91698 00404 121
.1017	.10705 13065 13688 367	.1067	.11260 04242 80015 430
.1018	.10716 20171 79780 781	.1068	.11271 16898 85630 991
.1019	.10727 27389 17493 377	.1069	.11282 29666 18363 460
0.1020	1.10738 34717 27933 371	0.1070	1.11293 42544 79325 605
.1021	.10749 42156 12208 091	.1071	.11304 55534 69630 303
.1022	.10760 49705 71424 977	.1072	.11315 68635 90390 546
.1023	.10771 57366 06691 578	.1073	.11326 81848 42719 434
.1024	.10782 65137 19115 554	.1074	.11337 95172 27730 179
0.1025	1.10793 73019 09804 677	0.1075	1.11349 08607 46536 106
.1026	.10804 81011 79866 828	.1076	.11360 22154 00250 650
.1027	.10815 89115 30409 999	.1077	.11371 35811 89987 357
.1028	.10826 97329 62542 296	.1078	.11382 49581 16859 885
.1029	.10838 05654 77371 931	.1079	.11393 63461 81982 004
0.1030	1.10849 14090 76007 230	0.1080	1.11404 77453 86467 594
.1031	.10860 22637 59556 630	.1081	.11415 91557 31430 647
.1032	.10871 31295 29128 676	.1082	.11427 05772 17985 266
.1033	.10882 40063 85832 026	.1083	.11438 20098 47245 667
.1034	.10893 48943 30775 450	.1084	.11449 34536 20326 176
0.1035	1.10904 57933 65067 827	0.1085	1.11460 49085 38341 230
.1036	.10915 67034 89818 146	.1086	.11471 63746 02405 379
.1037	.10926 76247 06135 509	.1087	.11482 78518 13633 284
.1038	.10937 85570 15129 129	.1088	.11493 93401 73139 715
.1039	.10948 95004 17908 328	.1089	.11505 08396 82039 558
0.1040	1.10960 04549 15582 540	0.1090	1.11516 23503 41447 807
.1041	.10971 14205 09261 311	.1091	.11527 38721 52479 568
.1042	.10982 23972 00054 296	.1092	.11538 54051 16250 061
.1043	.10993 33849 89071 263	.1093	.11549 69492 33874 614
.1044	.11004 43838 77422 088	.1094	.11560 85045 06468 668
0.1045	1.11015 53938 66216 762	0.1095	1.11572 00709 35147 777
.1046	.11026 64149 56565 383	.1096	.11583 16485 21027 604
.1047	.11037 74471 49578 164	.1097	.11594 32372 65223 926
.1048	.11048 84904 46365 425	.1098	.11605 48371 68852 630
.1049	.11059 95448 48037 600	.1099	.11616 64482 33029 715
0.1050		0.1100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.1100	1.11627	80704	58871	292	0.1150	1.12187	34375	71938	354
.1101	.11638	97038	47493	582	.1151	.12198	56305	25249	719
.1102	.11650	13484	00012	920	.1152	.12209	78346	98417	399
.1103	.11661	30041	17545	752	.1153	.12221	00500	92563	435
.1104	.11672	46710	01208	634	.1154	.12232	22767	08809	982
0.1105	1.11683	63490	52118	235	0.1155	1.12243	45145	48279	305
.1106	.11694	80382	71391	336	.1156	.12254	67636	12093	782
.1107	.11705	97386	60144	829	.1157	.12265	90239	01375	906
.1108	.11717	14502	19495	718	.1158	.12277	12954	17248	277
.1109	.11728	31729	50561	119	.1159	.12288	35781	60833	612
0.1110	1.11739	49068	54458	258	0.1160	1.12299	58721	33254	738
.1111	.11750	66519	32304	475	.1161	.12310	81773	35634	595
.1112	.11761	84081	85217	221	.1162	.12322	04937	69096	235
.1113	.11773	01756	14314	058	.1163	.12333	28214	34762	821
.1114	.11784	19542	20712	661	.1164	.12344	51603	33757	632
0.1115	1.11795	37440	05530	815	0.1165	1.12355	75104	67204	055
.1116	.11806	55449	69886	418	.1166	.12366	98718	36225	592
.1117	.11817	73571	14897	481	.1167	.12378	22444	41945	856
.1118	.11828	91804	41682	124	.1168	.12389	46282	85488	575
.1119	.11840	10149	51358	580	.1169	.12400	70233	67977	586
0.1120	1.11851	28606	45045	196	0.1170	1.12411	94296	90536	839
.1121	.11862	47175	23860	427	.1171	.12423	18472	54290	399
.1122	.11873	65855	88922	843	.1172	.12434	42760	60362	441
.1123	.11884	84648	41351	124	.1173	.12445	67161	09877	253
.1124	.11896	03552	82264	062	.1174	.12456	91674	03959	236
0.1125	1.11907	22569	12780	563	0.1175	1.12468	16299	43732	902
.1126	.11918	41697	34019	642	.1176	.12479	41037	30322	876
.1127	.11929	60937	47100	428	.1177	.12490	65887	64853	898
.1128	.11940	80289	53142	161	.1178	.12501	90850	48450	816
.1129	.11951	99753	53264	193	.1179	.12513	15925	82238	594
0.1130	1.11963	19329	48585	987	0.1180	1.12524	41113	67342	307
.1131	.11974	39017	40227	121	.1181	.12535	66414	04887	144
.1132	.11985	58817	29307	281	.1182	.12546	91826	95998	404
.1133	.11996	78729	16946	268	.1183	.12558	17352	41801	500
.1134	.12007	98753	04263	993	.1184	.12569	42990	43421	958
0.1135	1.12019	18888	92380	480	0.1185	1.12580	68741	01985	416
.1136	.12030	39136	82415	866	.1186	.12591	94604	18617	624
.1137	.12041	59496	75490	398	.1187	.12603	20579	94444	446
.1138	.12052	79968	72724	436	.1188	.12614	46668	30591	857
.1139	.12064	00552	75238	452	.1189	.12625	72869	28185	946
0.1140	1.12075	21248	84153	031	0.1190	1.12636	99182	88352	913
.1141	.12086	42057	00588	867	.1191	.12648	25609	12219	073
.1142	.12097	62977	25666	770	.1192	.12659	52148	00910	851
.1143	.12108	84009	60507	659	.1193	.12670	78799	55554	787
.1144	.12120	05154	06232	567	.1194	.12682	05563	77277	531
0.1145	1.12131	26410	63962	639	0.1195	1.12693	32440	67205	849
.1146	.12142	47779	34819	131	.1196	.12704	59430	26466	617
.1147	.12153	69260	19923	411	.1197	.12715	86532	56186	825
.1148	.12164	90853	20396	961	.1198	.12727	13747	57493	574
.1149	.12176	12558	37361	374	.1199	.12738	41075	31514	080
0.1150					0.1200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.1200	1.12749	68515	79375	671	0.1250	1.13314	84530	66826	317
.1201	.12760	96069	02205	788	.1251	.13326	17735	78064	128
.1202	.12772	23735	01131	983	.1252	.13337	51054	21919	684
.1203	.12783	51513	77281	922	.1253	.13348	84485	99526	303
.1204	.12794	79405	31783	384	.1254	.13360	18031	12017	418
0.1205	1.12806	07409	65764	261	0.1255	1.13371	51689	60526	574
.1206	.12817	35526	80352	557	.1256	.13382	85461	46187	429
.1207	.12828	63756	76676	389	.1257	.13394	19346	70133	754
.1208	.12839	92099	55863	988	.1258	.13405	53345	33499	436
.1209	.12851	20555	19043	695	.1259	.13416	87457	37418	473
0.1210	1.12862	49123	67343	967	0.1260	1.13428	21682	83024	976
.1211	.12873	77805	01893	372	.1261	.13439	56021	71453	172
.1212	.12885	06599	23820	592	.1262	.13450	90474	03837	399
.1213	.12896	35506	34254	420	.1263	.13462	25039	81312	109
.1214	.12907	64526	34323	764	.1264	.13473	59719	05011	868
0.1215	1.12918	93659	25157	644	0.1265	1.13484	94511	76071	357
.1216	.12930	22905	07885	192	.1266	.13496	29417	95625	366
.1217	.12941	52263	83635	655	.1267	.13507	64437	64808	803
.1218	.12952	81735	53538	391	.1268	.13518	99570	84756	686
.1219	.12964	11320	18722	872	.1269	.13530	34817	56604	151
0.1220	1.12975	41017	80318	682	0.1270	1.13541	70177	81486	442
.1221	.12986	70828	39455	520	.1271	.13553	05651	60538	920
.1222	.12998	00751	97263	196	.1272	.13564	41238	94897	060
.1223	.13009	30788	54871	633	.1273	.13575	76939	85696	448
.1224	.13020	60938	13410	868	.1274	.13587	12754	34072	785
0.1225	1.13031	91200	74011	050	0.1275	1.13598	48682	41161	886
.1226	.13043	21576	37802	443	.1276	.13609	84724	08099	679
.1227	.13054	52065	05915	422	.1277	.13621	20879	36022	205
.1228	.13065	82666	79480	475	.1278	.13632	57148	26065	621
.1229	.13077	13381	59628	204	.1279	.13643	93530	79366	194
0.1230	1.13088	44209	47489	324	0.1280	1.13655	30026	97060	307
.1231	.13099	75150	44194	663	.1281	.13666	66636	80284	457
.1232	.13111	06204	50875	162	.1282	.13678	03360	30175	253
.1233	.13122	37371	68661	875	.1283	.13689	40197	47869	419
.1234	.13133	68651	98685	969	.1284	.13700	77148	34503	791
0.1235	1.13145	00045	42078	724	0.1285	1.13712	14212	91215	322
.1236	.13156	31551	99971	535	.1286	.13723	51391	19141	075
.1237	.13167	63171	73495	907	.1287	.13734	88683	19418	229
.1238	.13178	94904	63783	459	.1288	.13746	26088	93184	075
.1239	.13190	26750	71965	926	.1289	.13757	63608	41576	020
0.1240	1.13201	58709	99175	153	0.1290	1.13769	01241	65731	582
.1241	.13212	90782	46543	100	.1291	.13780	38988	66788	396
.1242	.13224	22968	15201	838	.1292	.13791	76849	45884	208
.1243	.13235	55267	06283	554	.1293	.13803	14824	04156	879
.1244	.13246	87679	20920	547	.1294	.13814	52912	42744	383
0.1245	1.13258	20204	60245	228	0.1295	1.13825	91114	62784	809
.1246	.13269	52843	25390	123	.1296	.13837	29430	65416	360
.1247	.13280	85595	17487	871	.1297	.13848	67860	51777	350
.1248	.13292	18460	37671	224	.1298	.13860	06404	23006	211
.1249	.13303	51438	87073	046	.1299	.13871	45061	80241	485
0.1250					0.1300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.1300	1.13882	83833	24621	831	0.1350	1.14453	67843	51314	488
.1301	.13894	22718	57286	019	.1351	.14465	12437	52624	302
.1302	.13905	61717	79372	935	.1352	.14476	57146	00446	563
.1303	.13917	00830	92021	579	.1353	.14488	01968	95925	980
.1304	.13928	40057	96371	063	.1354	.14499	46906	40207	375
0.1305	1.13939	79398	93560	614	0.1355	1.14510	91958	34435	686
.1306	.13951	18853	84729	574	.1356	.14522	37124	79755	965
.1307	.13962	58422	71017	398	.1357	.14533	82405	77313	378
.1308	.13973	98105	53563	653	.1358	.14545	27801	28253	207
.1309	.13985	37902	33508	024	.1359	.14556	73311	33720	847
0.1310	1.13996	77813	11990	306	0.1360	1.14568	18935	94861	807
.1311	.14008	17837	90150	411	.1361	.14579	64675	12821	713
.1312	.14019	57976	69128	363	.1362	.14591	10528	88746	304
.1313	.14030	98229	50064	302	.1363	.14602	56497	23781	433
.1314	.14042	38596	34098	479	.1364	.14614	02580	19073	068
0.1315	1.14053	79077	22371	263	0.1365	1.14625	48777	75767	294
.1316	.14065	19672	16023	133	.1366	.14636	95089	95010	307
.1317	.14076	60381	16194	685	.1367	.14648	41516	77948	419
.1318	.14088	01204	24026	627	.1368	.14659	88058	25728	058
.1319	.14099	42141	40659	784	.1369	.14671	34714	39495	764
0.1320	1.14110	83192	67235	091	0.1370	1.14682	81485	20398	195
.1321	.14122	24358	04893	600	.1371	.14694	28370	69582	120
.1322	.14133	65637	54776	477	.1372	.14705	75370	88194	426
.1323	.14145	07031	18025	001	.1373	.14717	22485	77382	112
.1324	.14156	48538	95780	565	.1374	.14728	69715	38292	293
0.1325	1.14167	90160	89184	679	0.1375	1.14740	17059	72072	199
.1326	.14179	31896	99378	962	.1376	.14751	64518	79869	174
.1327	.14190	73747	27505	152	.1377	.14763	12092	62830	678
.1328	.14202	15711	74705	099	.1378	.14774	59781	22104	284
.1329	.14213	57790	42120	767	.1379	.14786	07584	58837	681
0.1330	1.14224	99983	30894	235	0.1380	1.14797	55502	74178	672
.1331	.14236	42290	42167	696	.1381	.14809	03535	69275	175
.1332	.14247	84711	77083	457	.1382	.14820	51683	45275	224
.1333	.14259	27247	36783	939	.1383	.14831	99946	03326	966
.1334	.14270	69897	22411	678	.1384	.14843	48323	44578	663
0.1335	1.14282	12661	35109	323	0.1385	1.14854	96815	70178	693
.1336	.14293	55539	76019	640	.1386	.14866	45422	81275	548
.1337	.14304	98532	46285	506	.1387	.14877	94144	79017	836
.1338	.14316	41639	47049	914	.1388	.14889	42981	64554	278
.1339	.14327	84860	79455	970	.1389	.14900	91933	39033	712
0.1340	1.14339	28196	44646	898	0.1390	1.14912	41000	03605	088
.1341	.14350	71646	43766	031	.1391	.14923	90181	59417	474
.1342	.14362	15210	77956	820	.1392	.14935	39478	07620	051
.1343	.14373	58889	48362	829	.1393	.14946	88889	49362	116
.1344	.14385	02682	56127	738	.1394	.14958	38415	85793	080
0.1345	1.14396	46590	02395	338	0.1395	1.14969	88057	18062	469
.1346	.14407	90611	88309	538	.1396	.14981	37813	47319	925
.1347	.14419	34748	15014	360	.1397	.14992	87684	74715	205
.1348	.14430	78998	83653	939	.1398	.15004	37671	01398	178
.1349	.14442	23363	95372	527	.1399	.15015	87772	28518	832
0.1350					0.1400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.1400	1.15027	37988	57227	268	0.1450	1.15603	95702	68021	623
.1401	.15038	88319	88673	702	.1451	.15615	51800	05438	954
.1402	.15050	38766	24008	466	.1452	.15627	08013	04408	096
.1403	.15061	89327	64382	005	.1453	.15638	64341	66085	260
.1404	.15073	40004	10944	882	.1454	.15650	20785	91626	775
0.1405	1.15084	90795	64847	772	0.1455	1.15661	77345	82189	086
.1406	.15096	41702	27241	468	.1456	.15673	34021	38928	752
.1407	.15107	92723	99276	875	.1457	.15684	90812	63002	449
.1408	.15119	43860	82105	016	.1458	.15696	47719	55566	969
.1409	.15130	95112	76877	028	.1459	.15708	04742	17779	218
0.1410	1.15142	46479	84744	161	0.1460	1.15719	61880	50796	218
.1411	.15153	97962	06857	785	.1461	.15731	19134	55775	109
.1412	.15165	49559	44369	380	.1462	.15742	76504	33873	144
.1413	.15177	01271	98430	544	.1463	.15754	33989	86247	693
.1414	.15188	53099	70192	989	.1464	.15765	91591	14056	241
0.1415	1.15200	05042	60808	544	0.1465	1.15777	49308	18456	390
.1416	.15211	57100	71429	151	.1466	.15789	07141	00605	857
.1417	.15223	09274	03206	868	.1467	.15800	65089	61662	475
.1418	.15234	61562	57293	869	.1468	.15812	23154	02784	192
.1419	.15246	13966	34842	443	.1469	.15823	81334	25129	073
0.1420	1.15257	66485	37004	992	0.1470	1.15835	39630	29855	297
.1421	.15269	19119	64934	036	.1471	.15846	98042	18121	162
.1422	.15280	71869	19782	209	.1472	.15858	56569	91085	078
.1423	.15292	24734	02702	261	.1473	.15870	15213	49905	574
.1424	.15303	77714	14847	057	.1474	.15881	73972	95741	293
0.1425	1.15315	30809	57369	577	0.1475	1.15893	32848	29750	995
.1426	.15326	84020	31422	915	.1476	.15904	91839	53093	554
.1427	.15338	37346	38160	284	.1477	.15916	50946	66927	963
.1428	.15349	90787	78735	009	.1478	.15928	10169	72413	328
.1429	.15361	44344	54300	531	.1479	.15939	69508	70708	873
0.1430	1.15372	98016	66010	407	0.1480	1.15951	28963	62973	936
.1431	.15384	51804	15018	309	.1481	.15962	88534	50367	972
.1432	.15396	05707	02478	026	.1482	.15974	48221	34050	552
.1433	.15407	59725	29543	458	.1483	.15986	08024	15181	364
.1434	.15419	13858	97368	626	.1484	.15997	67942	94920	209
0.1435	1.15430	68108	07107	663	0.1485	1.16009	27977	74427	007
.1436	.15442	22472	59914	817	.1486	.16020	88128	54861	792
.1437	.15453	76952	56944	453	.1487	.16032	48395	37384	715
.1438	.15465	31547	99351	052	.1488	.16044	08778	23156	044
.1439	.15476	86258	88289	208	.1489	.16055	69277	13336	160
0.1440	1.15488	41085	24913	632	0.1490	1.16067	29892	09085	563
.1441	.15499	96027	10379	152	.1491	.16078	90623	11564	868
.1442	.15511	51084	45840	708	.1492	.16090	51470	21934	806
.1443	.15523	06257	32453	358	.1493	.16102	12433	41356	224
.1444	.15534	61545	71372	275	.1494	.16113	73512	70990	084
0.1445	1.15546	16949	63752	748	0.1495	1.16125	34708	11997	467
.1446	.15557	72469	10750	180	.1496	.16136	96019	65539	568
.1447	.15569	28104	13520	091	.1497	.16148	57447	32777	698
.1448	.15580	83854	73218	115	.1498	.16160	18991	14873	286
.1449	.15592	39720	91000	004	.1499	.16171	80651	12987	874
0.1450					0.1500				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
0.1500	1.16183 42427 28283 123	0.1550	1.16765 79611 05125 080
.1501	.16195 04319 61920 808	.1551	.16777 47327 39720 013
.1502	.16206 66328 15062 824	.1552	.16789 15160 52062 282
.1503	.16218 28452 88871 177	.1553	.16800 83110 43319 722
.1504	.16229 90693 84507 992	.1554	.16812 51177 14660 282
0.1505	1.16241 53051 03135 511	0.1555	1.16824 19360 67252 029
.1506	.16253 15524 45916 091	.1556	.16835 87661 02263 147
.1507	.16264 78114 14012 205	.1557	.16847 56078 20861 935
.1508	.16276 40820 08586 443	.1558	.16859 24612 24216 811
.1509	.16288 03642 30801 510	.1559	.16870 93263 13496 309
0.1510	1.16299 66580 81820 230	0.1560	1.16882 62030 89869 080
.1511	.16311 29635 62805 540	.1561	.16894 30915 54503 892
.1512	.16322 92806 74920 495	.1562	.16905 99917 08569 628
.1513	.16334 56094 19328 267	.1563	.16917 69035 53235 292
.1514	.16346 19497 97192 143	.1564	.16929 38270 89670 001
0.1515	1.16357 83018 09675 526	0.1565	1.16941 07623 19042 991
.1516	.16369 46654 57941 937	.1566	.16952 77092 42523 613
.1517	.16381 10407 43155 013	.1567	.16964 46678 61281 338
.1518	.16392 74276 66478 505	.1568	.16976 16381 76485 751
.1519	.16404 38262 29076 284	.1569	.16987 86201 89306 556
0.1520	1.16416 02364 32112 335	0.1570	1.16999 56139 00913 572
.1521	.16427 66582 76750 760	.1571	.17011 26193 12476 737
.1522	.16439 30917 64155 778	.1572	.17022 96364 25166 105
.1523	.16450 95368 95491 722	.1573	.17034 66652 40151 847
.1524	.16462 59936 71923 046	.1574	.17046 37057 58604 251
0.1525	1.16474 24620 94614 316	0.1575	1.17058 07579 81693 722
.1526	.16485 89421 64730 216	.1576	.17069 78219 10590 783
.1527	.16497 54338 83435 548	.1577	.17081 48975 46466 073
.1528	.16509 19372 51895 228	.1578	.17093 19848 90490 348
.1529	.16520 84522 71274 291	.1579	.17104 90839 43834 482
0.1530	1.16532 49789 42737 886	0.1580	1.17116 61947 07669 465
.1531	.16544 15172 67451 280	.1581	.17128 33171 83166 404
.1532	.16555 80672 46579 857	.1582	.17140 04513 71496 526
.1533	.16567 46288 81289 116	.1583	.17151 75972 73831 170
.1534	.16579 12021 72744 673	.1584	.17163 47548 91341 798
0.1535	1.16590 77871 22112 262	0.1585	1.17175 19242 25199 984
.1536	.16602 43837 30557 731	.1586	.17186 91052 76577 422
.1537	.16614 09919 99247 048	.1587	.17198 62980 46645 922
.1538	.16625 76119 29346 294	.1588	.17210 35025 36577 413
.1539	.16637 42435 22021 670	.1589	.17222 07187 47543 939
0.1540	1.16649 08867 78439 490	0.1590	1.17233 79466 80717 662
.1541	.16660 75416 99766 188	.1591	.17245 51863 37270 862
.1542	.16672 42082 87168 312	.1592	.17257 24377 18375 935
.1543	.16684 08865 41812 530	.1593	.17268 97008 25205 394
.1544	.16695 75764 64865 622	.1594	.17280 69756 58931 872
0.1545	1.16707 42780 57494 489	0.1595	1.17292 42622 20728 116
.1546	.16719 09913 20866 146	.1596	.17304 15605 11766 993
.1547	.16730 77162 56147 725	.1597	.17315 88705 33221 484
.1548	.16742 44528 64506 478	.1598	.17327 61922 86264 690
.1549	.16754 12011 47109 768	.1599	.17339 35257 72069 829
0.1550		0.1600	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.1600	1.17351	08709	91810	235	0.1650	1.17939	31187	11390	594
.1601	.17362	82279	46659	361	.1651	.17951	10639	20423	897
.1602	.17374	55966	37790	776	.1652	.17962	90209	24567	849
.1603	.17386	29770	66378	168	.1653	.17974	69897	25002	020
.1604	.17398	03692	33595	340	.1654	.17986	49703	22906	099
0.1605	1.17409	77731	40616	214	0.1655	1.17998	29627	19459	890
.1606	.17421	51887	88614	829	.1656	.18010	09669	15843	318
.1607	.17433	26161	78765	342	.1657	.18021	89829	13236	426
.1608	.17445	00553	12242	026	.1658	.18033	70107	12819	372
.1609	.17456	75061	90219	273	.1659	.18045	50503	15772	435
0.1610	1.17468	49688	13871	592	0.1660	1.18057	31017	23276	011
.1611	.17480	24431	84373	609	.1661	.18069	11649	36510	615
.1612	.17491	99293	02900	068	.1662	.18080	92399	56656	877
.1613	.17503	74271	70625	829	.1663	.18092	73267	84895	549
.1614	.17515	49367	88725	872	.1664	.18104	54254	22407	499
0.1615	1.17527	24581	58375	293	0.1665	1.18116	35358	70373	712
.1616	.17538	99912	80749	305	.1666	.18128	16581	29975	295
.1617	.17550	75361	57023	239	.1667	.18139	97922	02393	468
.1618	.17562	50927	88372	545	.1668	.18151	79380	88809	573
.1619	.17574	26611	75972	789	.1669	.18163	60957	90405	069
0.1620	1.17586	02413	20999	654	0.1670	1.18175	42653	08361	533
.1621	.17597	78332	24628	942	.1671	.18187	24466	43860	660
.1622	.17609	54368	88036	572	.1672	.18199	06397	98084	263
.1623	.17621	30523	12398	581	.1673	.18210	88447	72214	273
.1624	.17633	06794	98891	123	.1674	.18222	70615	67432	742
0.1625	1.17644	83184	48690	470	0.1675	1.18234	52901	84921	836
.1626	.17656	59691	62973	011	.1676	.18246	35306	25863	841
.1627	.17668	36316	42915	253	.1677	.18258	17828	91441	163
.1628	.17680	13058	89693	822	.1678	.18270	00469	82836	323
.1629	.17691	89919	04485	459	.1679	.18281	83229	01231	964
0.1630	1.17703	66896	88467	025	0.1680	1.18293	66106	47810	843
.1631	.17715	43992	42815	498	.1681	.18305	49102	23755	838
.1632	.17727	21205	68707	973	.1682	.18317	32216	30249	945
.1633	.17738	98536	67321	664	.1683	.18329	15448	68476	279
.1634	.17750	75985	39833	901	.1684	.18340	98799	39618	071
0.1635	1.17762	53551	87422	133	0.1685	1.18352	82268	44858	673
.1636	.17774	31236	11263	927	.1686	.18364	65855	85381	552
.1637	.17786	09038	12536	967	.1687	.18376	49561	62370	298
.1638	.17797	86957	92419	054	.1688	.18388	33385	77008	615
.1639	.17809	64995	52088	110	.1689	.18400	17328	30480	327
0.1640	1.17821	43150	92722	171	0.1690	1.18412	01389	23969	378
.1641	.17833	21424	15499	393	.1691	.18423	85568	58659	828
.1642	.17844	99815	21598	048	.1692	.18435	69866	35735	856
.1643	.17856	78324	12196	529	.1693	.18447	54282	56381	761
.1644	.17868	56950	88473	343	.1694	.18459	38817	21781	958
0.1645	1.17880	35695	51607	119	0.1695	1.18471	23470	33120	982
.1646	.17892	14558	02776	599	.1696	.18483	08241	91583	486
.1647	.17903	93538	43160	648	.1697	.18494	93131	98354	242
.1648	.17915	72636	73938	245	.1698	.18506	78140	54618	140
.1649	.17927	51852	96288	488	.1699	.18518	63267	61560	188
0.1650					0.1700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.1700	1.18530	48513	20365	514	0.1750	1.19124	62166	12358	122
.1701	.18542	33877	32219	363	.1751	.19136	53471	90448	987
.1702	.18554	19359	98307	099	.1752	.19148	44896	82193	334
.1703	.18566	04961	19814	205	.1753	.19160	36440	88782	587
.1704	.18577	90680	97926	282	.1754	.19172	28104	11408	292
0.1705	1.18589	76519	33829	050	0.1755	1.19184	19886	51262	110
.1706	.18601	62476	28708	347	.1756	.19196	11788	09535	825
.1707	.18613	48551	83750	130	.1757	.19208	03808	87421	337
.1708	.18625	34746	00140	475	.1758	.19219	95948	86110	669
.1709	.18637	21058	79065	576	.1759	.19231	88208	06795	959
0.1710	1.18649	07490	21711	746	0.1760	1.19243	80586	50669	468
.1711	.18660	94040	29265	416	.1761	.19255	73084	18923	573
.1712	.18672	80709	02913	135	.1762	.19267	65701	12750	772
.1713	.18684	67496	43841	574	.1763	.19279	58437	33343	682
.1714	.18696	54402	53237	519	.1764	.19291	51292	81895	039
0.1715	1.18708	41427	32287	877	0.1765	1.19303	44267	59597	699
.1716	.18720	28570	82179	672	.1766	.19315	37361	67644	637
.1717	.18732	15833	04100	047	.1767	.19327	30575	07228	946
.1718	.18744	03213	99236	265	.1768	.19339	23907	79543	840
.1719	.18755	90713	68775	708	.1769	.19351	17359	85782	652
0.1720	1.18767	78332	13905	874	0.1770	1.19363	10931	27138	834
.1721	.18779	66069	35814	382	.1771	.19375	04622	04805	957
.1722	.18791	53925	35688	969	.1772	.19386	98432	19977	712
.1723	.18803	41900	14717	491	.1773	.19398	92361	73847	909
.1724	.18815	29993	74087	924	.1774	.19410	86410	67610	478
0.1725	1.18827	18206	14988	360	0.1775	1.19422	80579	02459	467
.1726	.18839	06537	38607	012	.1776	.19434	74866	79589	046
.1727	.18850	94987	46132	211	.1777	.19446	69274	00193	501
.1728	.18862	83556	38752	408	.1778	.19458	63800	65467	240
.1729	.18874	72244	17656	171	.1779	.19470	58446	76604	790
0.1730	1.18886	61050	84032	188	0.1780	1.19482	53212	34800	796
.1731	.18898	49976	39069	266	.1781	.19494	48097	41250	025
.1732	.18910	39020	83956	331	.1782	.19506	43101	97147	361
.1733	.18922	28184	19882	426	.1783	.19518	38226	03687	809
.1734	.18934	17466	48036	715	.1784	.19530	33469	62066	494
0.1735	1.18946	06867	69608	480	0.1785	1.19542	28832	73478	657
.1736	.18957	96387	85787	123	.1786	.19554	24315	39119	664
.1737	.18969	86026	97762	164	.1787	.19566	19917	60184	995
.1738	.18981	75785	06723	242	.1788	.19578	15639	37870	255
.1739	.18993	65662	13860	115	.1789	.19590	11480	73371	163
0.1740	1.19005	55658	20362	660	0.1790	1.19602	07441	67883	563
.1741	.19017	45773	27420	872	.1791	.19614	03522	22603	413
.1742	.19029	36007	36224	869	.1792	.19625	99722	38726	797
.1743	.19041	26360	47964	882	.1793	.19637	96042	17449	912
.1744	.19053	16832	63831	266	.1794	.19649	92481	59969	080
0.1745	1.19065	07423	85014	492	0.1795	1.19661	89040	67480	739
.1746	.19076	98134	12705	152	.1796	.19673	85719	41181	449
.1747	.19088	88963	48093	956	.1797	.19685	82517	82267	888
.1748	.19100	79911	92371	734	.1798	.19697	79435	91936	855
.1749	.19112	70979	46729	433	.1799	.19709	76473	71385	268
0.1750					0.1800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.1800	1.19721	73631	21810	165	0.1850	1.20321	84401	27695	376
.1801	.19733	70908	44408	703	.1851	.20333	87679	88000	887
.1802	.19745	68305	40378	159	.1852	.20345	91078	81694	089
.1803	.19757	65822	10915	931	.1853	.20357	94598	09978	379
.1804	.19769	63458	57219	534	.1854	.20369	98237	74057	278
0.1805	1.19781	61214	80486	607	0.1855	1.20382	01997	75134	424
.1806	.19793	59090	81914	904	.1856	.20394	05878	14413	578
.1807	.19805	57086	62702	302	.1857	.20406	09878	93098	620
.1808	.19817	55202	24046	796	.1858	.20418	14000	12393	551
.1809	.19829	53437	67146	503	.1859	.20430	18241	73502	493
0.1810	1.19841	51792	93199	657	0.1860	1.20442	22603	77629	686
.1811	.19853	50268	03404	614	.1861	.20454	27086	25979	493
.1812	.19865	48862	98959	850	.1862	.20466	31689	19756	396
.1813	.19877	47577	81063	958	.1863	.20478	36412	60164	998
.1814	.19889	46412	50915	654	.1864	.20490	41256	48410	023
0.1815	1.19901	45367	09713	773	0.1865	1.20502	46220	85696	315
.1816	.19913	44441	58657	268	.1866	.20514	51305	73228	838
.1817	.19925	43635	98945	216	.1867	.20526	56511	12212	676
.1818	.19937	42950	31776	809	.1868	.20538	61837	03853	035
.1819	.19949	42384	58351	362	.1869	.20550	67283	49355	242
0.1820	1.19961	41938	79868	311	0.1870	1.20562	72850	49924	742
.1821	.19973	41612	97527	208	.1871	.20574	78538	06767	103
.1822	.19985	41407	12527	727	.1872	.20586	84346	21088	011
.1823	.19997	41321	26069	664	.1873	.20598	90274	94093	276
.1824	.20009	41355	39352	933	.1874	.20610	96324	26988	826
0.1825	1.20021	41509	53577	566	0.1875	1.20623	02494	20980	711
.1826	.20033	41783	69943	720	.1876	.20635	08784	77275	099
.1827	.20045	42177	89651	667	.1877	.20647	15195	97078	283
.1828	.20057	42692	13901	801	.1878	.20659	21727	81596	672
.1829	.20069	43326	43894	638	.1879	.20671	28380	32036	799
0.1830	1.20081	44080	80830	812	0.1880	1.20683	35153	49605	317
.1831	.20093	44955	25911	076	.1881	.20695	42047	35508	998
.1832	.20105	45949	80336	305	.1882	.20707	49061	90954	737
.1833	.20117	47064	45307	495	.1883	.20719	56197	17149	548
.1834	.20129	48299	22025	759	.1884	.20731	63453	15300	565
0.1835	1.20141	49654	11692	332	0.1885	1.20743	70829	86615	046
.1836	.20153	51129	15508	569	.1886	.20755	78327	32300	367
.1837	.20165	52724	34675	945	.1887	.20767	85945	53564	026
.1838	.20177	54439	70396	056	.1888	.20779	93684	51613	640
.1839	.20189	56275	23870	616	.1889	.20792	01544	27656	948
0.1840	1.20201	58230	96301	462	0.1890	1.20804	09524	82901	811
.1841	.20213	60306	88890	548	.1891	.20816	17626	18556	209
.1842	.20225	62503	02839	952	.1892	.20828	25848	35828	243
.1843	.20237	64819	39351	868	.1893	.20840	34191	35926	135
.1844	.20249	67255	99628	614	.1894	.20852	42655	20058	229
0.1845	1.20261	69812	84872	626	0.1895	1.20864	51239	89432	989
.1846	.20273	72489	96286	461	.1896	.20876	59945	45258	998
.1847	.20285	75287	35072	796	.1897	.20888	68771	88744	962
.1848	.20297	78205	02434	428	.1898	.20900	77719	21099	709
.1849	.20309	81242	99574	275	.1899	.20912	86787	43532	185
0.1850					0.1900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.1900	1.20924	95976	57251	458	0.1950	1.21531	09864	89730	774
.1901	.20937	05286	63466	718	.1951	.21543	25236	65137	237
.1902	.20949	14717	63387	275	.1952	.21555	40729	94868	946
.1903	.20961	24269	58222	560	.1953	.21567	56344	80141	395
.1904	.20973	33942	49182	124	.1954	.21579	72081	22170	200
0.1905	1.20985	43736	37475	641	0.1955	1.21591	87939	22171	095
.1906	.20997	53651	24312	904	.1956	.21604	03918	81359	940
.1907	.21009	63687	10903	828	.1957	.21616	20020	00952	714
.1908	.21021	73843	98458	450	.1958	.21628	36242	82165	518
.1909	.21033	84121	88186	926	.1959	.21640	52587	26214	575
0.1910	1.21045	94520	81299	533	0.1960	1.21652	69053	34316	229
.1911	.21058	05040	79006	672	.1961	.21664	85641	07686	947
.1912	.21070	15681	82518	862	.1962	.21677	02350	47543	316
.1913	.21082	26443	93046	743	.1963	.21689	19181	55102	046
.1914	.21094	37327	11801	079	.1964	.21701	36134	31579	967
0.1915	1.21106	48331	39992	751	0.1965	1.21713	53208	78194	033
.1916	.21118	59456	78832	765	.1966	.21725	70404	96161	318
.1917	.21130	70703	29532	246	.1967	.21737	87722	86699	018
.1918	.21142	82070	93302	441	.1968	.21750	05162	51024	451
.1919	.21154	93559	71354	716	.1969	.21762	22723	90355	056
0.1920	1.21167	05169	64900	562	0.1970	1.21774	40407	05908	396
.1921	.21179	16900	75151	587	.1971	.21786	58211	98902	152
.1922	.21191	28753	03319	522	.1972	.21798	76138	70554	131
.1923	.21203	40726	50616	221	.1973	.21810	94187	22082	259
.1924	.21215	52821	18253	657	.1974	.21823	12357	54704	584
0.1925	1.21227	65037	07443	924	0.1975	1.21835	30649	69639	277
.1926	.21239	77374	19399	238	.1976	.21847	49063	68104	630
.1927	.21251	89832	55331	936	.1977	.21859	67599	51319	056
.1928	.21264	02412	16454	477	.1978	.21871	86257	20501	093
.1929	.21276	15113	03979	441	.1979	.21884	05036	76869	396
0.1930	1.21288	27935	19119	527	0.1980	1.21896	23938	21642	747
.1931	.21300	40878	63087	559	.1981	.21908	42961	56040	045
.1932	.21312	53943	37096	479	.1982	.21920	62106	81280	316
.1933	.21324	67129	42359	353	.1983	.21932	81373	98582	704
.1934	.21336	80436	80089	367	.1984	.21945	00763	09166	475
0.1935	1.21348	93865	51499	827	0.1985	1.21957	20274	14251	020
.1936	.21361	07415	57804	163	.1986	.21969	39907	15055	850
.1937	.21373	21087	00215	925	.1987	.21981	59662	12800	596
.1938	.21385	34879	79948	784	.1988	.21993	79539	08705	015
.1939	.21397	48793	98216	532	.1989	.22005	99538	03988	983
0.1940	1.21409	62829	56233	085	0.1990	1.22018	19658	99872	499
.1941	.21421	76986	55212	478	.1991	.22030	39901	97575	685
.1942	.21433	91264	96368	867	.1992	.22042	60266	98318	783
.1943	.21446	05664	80916	531	.1993	.22054	80754	03322	157
.1944	.21458	20186	10069	871	.1994	.22067	01363	13806	296
0.1945	1.21470	34828	85043	406	0.1995	1.22079	22094	30991	809
.1946	.21482	49593	07051	780	.1996	.22091	42947	56099	425
.1947	.21494	64478	77309	758	.1997	.22103	63922	90350	000
.1948	.21506	79485	97032	224	.1998	.22115	85020	34964	508
.1949	.21518	94614	67434	187	.1999	.22128	06239	91164	046
0.1950					0.2000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.2000	1.22140	27581	60169	834	0.2050	1.22752	50649	63177	678
.2001	.22152	49045	43203	214	.2051	.22764	78236	07503	913
.2002	.22164	70631	41485	650	.2052	.22777	05945	28308	394
.2003	.22176	92339	56238	727	.2053	.22789	33777	26818	831
.2004	.22189	14169	88684	154	.2054	.22801	61732	04263	056
0.2005	1.22201	36122	40043	761	0.2055	1.22813	89809	61869	023
.2006	.22213	58197	11539	500	.2056	.22826	18010	00864	809
.2007	.22225	80394	04393	447	.2057	.22838	46333	22478	616
.2008	.22238	02713	19827	798	.2058	.22850	74779	27938	767
.2009	.22250	25154	59064	873	.2059	.22863	03348	18473	706
0.2010	1.22262	47718	23327	112	0.2060	1.22875	32039	95312	005
.2011	.22274	70404	13837	080	.2061	.22887	60854	59682	353
.2012	.22286	93212	31817	462	.2062	.22899	89792	12813	567
.2013	.22299	16142	78491	066	.2063	.22912	18852	55934	582
.2014	.22311	39195	55080	824	.2064	.22924	48035	90274	461
0.2015	1.22323	62370	62809	787	0.2065	1.22936	77342	17062	385
.2016	.22335	85668	02901	131	.2066	.22949	06771	37527	663
.2017	.22348	09087	76578	154	.2067	.22961	36323	52899	721
.2018	.22360	32629	85064	274	.2068	.22973	65998	64408	114
.2019	.22372	56294	29583	034	.2069	.22985	95796	73282	515
0.2020	1.22384	80081	11358	099	0.2070	1.22998	25717	80752	723
.2021	.22397	03990	31613	255	.2071	.23010	55761	88048	660
.2022	.22409	28021	91572	412	.2072	.23022	85928	96400	368
.2023	.22421	52175	92459	601	.2073	.23035	16219	07038	016
.2024	.22433	76452	35498	976	.2074	.23047	46632	21191	893
0.2025	1.22446	00851	21914	813	0.2075	1.23059	77168	40092	413
.2026	.22458	25372	52931	512	.2076	.23072	07827	64970	111
.2027	.22470	50016	29773	594	.2077	.23084	38609	97055	647
.2028	.22482	74782	53665	702	.2078	.23096	69515	37579	803
.2029	.22494	99671	25832	602	.2079	.23109	00543	87773	485
0.2030	1.22507	24682	47499	185	0.2080	1.23121	31695	48867	721
.2031	.22519	49816	19890	460	.2081	.23133	62970	22093	663
.2032	.22531	75072	44231	561	.2082	.23145	94368	08682	586
.2033	.22544	00451	21747	745	.2083	.23158	25889	09865	886
.2034	.22556	25952	53664	391	.2084	.23170	57533	26875	086
0.2035	1.22568	51576	41206	999	0.2085	1.23182	89300	60941	830
.2036	.22580	77322	85601	194	.2086	.23195	21191	13297	884
.2037	.22593	03191	88072	722	.2087	.23207	53204	85175	140
.2038	.22605	29183	49847	452	.2088	.23219	85341	77805	611
.2039	.22617	55297	72151	376	.2089	.23232	17601	92421	434
0.2040	1.22629	81534	56210	607	0.2090	1.23244	49985	30254	869
.2041	.22642	07894	03251	384	.2091	.23256	82491	92538	300
.2042	.22654	34376	14500	065	.2092	.23269	15121	80504	233
.2043	.22666	60980	91183	132	.2093	.23281	47874	95385	298
.2044	.22678	87708	34527	190	.2094	.23293	80751	38414	248
0.2045	1.22691	14558	45758	967	0.2095	1.23306	13751	10823	960
.2046	.22703	41531	26105	312	.2096	.23318	46874	13847	434
.2047	.22715	68626	76793	199	.2097	.23330	80120	48717	791
.2048	.22727	95844	99049	723	.2098	.23343	13490	16668	280
.2049	.22740	23185	94102	102	.2099	.23355	46983	18932	269
0.2050					0.2100				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.2100	1.23367	80599	56743	251	0.2150	1.23986	18969	66061	862
.2101	.23380	14339	31334	843	.2151	.23998	58893	55274	602
.2102	.23392	48202	43940	785	.2152	.24010	98941	44346	246
.2103	.23404	82188	95794	940	.2153	.24023	39113	34516	841
.2104	.23417	16298	88131	294	.2154	.24035	79409	27026	561
0.2105	1.23429	50532	22183	957	0.2155	1.24048	19829	23115	699
.2106	.23441	84888	99187	162	.2156	.24060	60373	24024	678
.2107	.23454	19369	20375	267	.2157	.24073	01041	30994	040
.2108	.23466	53972	86982	751	.2158	.24085	41833	45264	453
.2109	.23478	88700	00244	219	.2159	.24097	82749	68076	711
0.2110	1.23491	23550	61394	396	0.2160	1.24110	23790	00671	728
.2111	.23503	58524	71668	135	.2161	.24122	64954	44290	546
.2112	.23515	93622	32300	409	.2162	.24135	06243	00174	328
.2113	.23528	28843	44526	315	.2163	.24147	47655	69564	364
.2114	.23540	64188	09581	075	.2164	.24159	89192	53702	066
0.2115	1.23552	99656	28700	033	0.2165	1.24172	30853	53828	971
.2116	.23565	35248	03118	658	.2166	.24184	72638	71186	740
.2117	.23577	70963	34072	541	.2167	.24197	14548	07017	157
.2118	.23590	06802	22797	398	.2168	.24209	56581	62562	134
.2119	.23602	42764	70529	068	.2169	.24221	98739	39063	702
0.2120	1.23614	78850	78503	512	0.2170	1.24234	41021	37764	020
.2121	.23627	15060	47956	818	.2171	.24246	83427	59905	369
.2122	.23639	51393	80125	194	.2172	.24259	25958	06730	157
.2123	.23651	87850	76244	974	.2173	.24271	68612	79480	913
.2124	.23664	24431	37552	616	.2174	.24284	11391	79400	292
0.2125	1.23676	61135	65284	699	0.2175	1.24296	54295	07731	073
.2126	.23688	97963	60677	928	.2176	.24308	97322	65716	160
.2127	.23701	34915	24969	131	.2177	.24321	40474	54598	580
.2128	.23713	71990	59395	260	.2178	.24333	83750	75621	484
.2129	.23726	09189	65193	389	.2179	.24346	27151	30028	150
0.2130	1.23738	46512	43600	719	0.2180	1.24358	70676	19061	978
.2131	.23750	83958	95854	571	.2181	.24371	14325	43966	491
.2132	.23763	21529	23192	393	.2182	.24383	58099	05985	341
.2133	.23775	59223	26851	754	.2183	.24396	01997	06362	300
.2134	.23787	97041	08070	348	.2184	.24408	46019	46341	267
0.2135	1.23800	34982	68085	994	0.2185	1.24420	90166	27166	264
.2136	.23812	73048	08136	633	.2186	.24433	34437	50081	437
.2137	.23825	11237	29460	331	.2187	.24445	78833	16331	058
.2138	.23837	49550	33295	276	.2188	.24458	23353	27159	522
.2139	.23849	87987	20879	781	.2189	.24470	67997	83811	350
0.2140	1.23862	26547	93452	285	0.2190	1.24483	12766	87531	187
.2141	.23874	65232	52251	346	.2191	.24495	57660	39563	800
.2142	.23887	04040	98515	650	.2192	.24508	02678	41154	085
.2143	.23899	42973	33484	006	.2193	.24520	47820	93547	058
.2144	.23911	82029	58395	345	.2194	.24532	93087	97987	862
0.2145	1.23924	21209	74488	725	0.2195	1.24545	38479	55721	765
.2146	.23936	60513	83003	324	.2196	.24557	83995	67994	158
.2147	.23948	99941	85178	447	.2197	.24570	29636	36050	557
.2148	.23961	39493	82253	523	.2198	.24582	75401	61136	603
.2149	.23973	79169	75468	103	.2199	.24595	21291	44498	060
0.2150					0.2200				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.2200	1.24607	67305	87380	820	0.2250	1.25232	27161	91864	345
.2201	.24620	13444	91030	895	.2251	.25244	79547	25305	838
.2202	.24632	59708	56694	426	.2252	.25257	32057	83226	889
.2203	.24645	06096	85617	676	.2253	.25269	84693	66880	008
.2204	.24657	52609	79047	033	.2254	.25282	37454	77517	831
0.2205	1.24669	99247	38229	011	0.2255	1.25294	90341	16393	119
.2206	.24682	46009	64410	246	.2256	.25307	43352	84758	759
.2207	.24694	92896	58837	501	.2257	.25319	96489	83867	762
.2208	.24707	39908	22757	663	.2258	.25332	49752	14973	266
.2209	.24719	87044	57417	744	.2259	.25345	03139	79328	532
0.2210	1.24732	34305	64064	879	0.2260	1.25357	56652	78186	948
.2211	.24744	81691	43946	331	.2261	.25370	10291	12802	028
.2212	.24757	29201	98309	485	.2262	.25382	64054	84427	409
.2213	.24769	76837	28401	851	.2263	.25395	17943	94316	856
.2214	.24782	24597	35471	064	.2264	.25407	71958	43724	257
0.2215	1.24794	72482	20764	886	0.2265	1.25420	26098	33903	626
.2216	.24807	20491	85531	200	.2266	.25432	80363	66109	105
.2217	.24819	68626	31018	016	.2267	.25445	34754	41594	957
.2218	.24832	16885	58473	469	.2268	.25457	89270	61615	575
.2219	.24844	65269	69145	818	.2269	.25470	43912	27425	474
0.2220	1.24857	13778	64283	447	0.2270	1.25482	98679	40279	295
.2221	.24869	62412	45134	865	.2271	.25495	53572	01431	806
.2222	.24882	11171	12948	706	.2272	.25508	08590	12137	900
.2223	.24894	60054	68973	728	.2273	.25520	63733	73652	594
.2224	.24907	09063	14458	816	.2274	.25533	19002	87231	032
0.2225	1.24919	58196	50652	977	0.2275	1.25545	74397	54128	484
.2226	.24932	07454	78805	345	.2276	.25558	29917	75600	344
.2227	.24944	56838	00165	179	.2277	.25570	85563	52902	132
.2228	.24957	06346	15981	860	.2278	.25583	41334	87289	494
.2229	.24969	55979	27504	898	.2279	.25595	97231	80018	201
0.2230	1.24982	05737	35983	926	0.2280	1.25608	53254	32344	151
.2231	.24994	55620	42668	702	.2281	.25621	09402	45523	365
.2232	.25007	05628	48809	109	.2282	.25633	65676	20811	992
.2233	.25019	55761	55655	154	.2283	.25646	22075	59466	306
.2234	.25032	06019	64456	972	.2284	.25658	78600	62742	706
0.2235	1.25044	56402	76464	819	0.2285	1.25671	35251	31897	717
.2236	.25057	06910	92929	080	.2286	.25683	92027	68187	990
.2237	.25069	57544	15100	262	.2287	.25696	48929	72870	301
.2238	.25082	08302	44228	998	.2288	.25709	05957	47201	553
.2239	.25094	59185	81566	048	.2289	.25721	63110	92438	772
0.2240	1.25107	10194	28362	294	0.2290	1.25734	20390	09839	113
.2241	.25119	61327	85868	744	.2291	.25746	77795	00659	854
.2242	.25132	12586	55336	533	.2292	.25759	35325	66158	400
.2243	.25144	63970	38016	918	.2293	.25771	92982	07592	283
.2244	.25157	15479	35161	285	.2294	.25784	50764	26219	159
0.2245	1.25169	67113	48021	141	0.2295	1.25797	08672	23296	809
.2246	.25182	18872	77848	121	.2296	.25809	66706	00083	142
.2247	.25194	70757	25893	985	.2297	.25822	24865	57836	191
.2248	.25207	22766	93410	616	.2298	.25834	83150	97814	116
.2249	.25219	74901	81650	024	.2299	.25847	41562	21275	203
0.2250					0.2300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.2300	1.25860	00099	29477	863	0.2350	1.26490	87687	32891	756
.2301	.25872	58762	23680	632	.2351	.26503	52659	34519	712
.2302	.25885	17551	05142	174	.2352	.26516	17757	86500	338
.2303	.25897	76465	75121	278	.2353	.26528	82982	90098	733
.2304	.25910	35506	34876	858	.2354	.26541	48334	46580	121
0.2305	1.25922	94672	85667	954	0.2355	1.26554	13812	57209	854
.2306	.25935	53965	28753	734	.2356	.26566	79417	23253	410
.2307	.25948	13383	65393	490	.2357	.26579	45148	45976	394
.2308	.25960	72927	96846	640	.2358	.26592	11006	26644	537
.2309	.25973	32598	24372	729	.2359	.26604	76990	66523	697
0.2310	1.25985	92394	49231	426	0.2360	1.26617	43101	66879	857
.2311	.25998	52316	72682	528	.2361	.26630	09339	28979	131
.2312	.26011	12364	95985	957	.2362	.26642	75703	54087	754
.2313	.26023	72539	20401	762	.2363	.26655	42194	43472	091
.2314	.26036	32839	47190	117	.2364	.26668	08811	98398	633
0.2315	1.26048	93265	77611	321	0.2365	1.26680	75556	20133	997
.2316	.26061	53818	12925	802	.2366	.26693	42427	09944	929
.2317	.26074	14496	54394	112	.2367	.26706	09424	69098	298
.2318	.26086	75301	03276	928	.2368	.26718	76548	98861	102
.2319	.26099	36231	60835	056	.2369	.26731	43800	00500	466
0.2320	1.26111	97288	28329	426	0.2370	1.26744	11177	75283	640
.2321	.26124	58471	07021	095	.2371	.26756	78682	24478	003
.2322	.26137	19779	98171	246	.2372	.26769	46313	49351	059
.2323	.26149	81215	03041	187	.2373	.26782	14071	51170	438
.2324	.26162	42776	22892	354	.2374	.26794	81956	31203	900
0.2325	1.26175	04463	58986	307	0.2375	1.26807	49967	90719	328
.2326	.26187	66277	12584	734	.2376	.26820	18106	30984	735
.2327	.26200	28216	84949	449	.2377	.26832	86371	53268	259
.2328	.26212	90282	77342	392	.2378	.26845	54763	58838	165
.2329	.26225	52474	91025	628	.2379	.26858	23282	48962	845
0.2330	1.26238	14793	27261	349	0.2380	1.26870	91928	24910	818
.2331	.26250	77237	87311	874	.2381	.26883	60700	87950	731
.2332	.26263	39808	72439	647	.2382	.26896	29600	39351	354
.2333	.26276	02505	83907	240	.2383	.26908	98626	80381	588
.2334	.26288	65329	22977	349	.2384	.26921	67780	12310	460
0.2335	1.26301	28278	90912	797	0.2385	1.26934	37060	36407	123
.2336	.26313	91354	88976	535	.2386	.26947	06467	53940	856
.2337	.26326	54557	18431	639	.2387	.26959	76001	66181	068
.2338	.26339	17885	80541	310	.2388	.26972	45662	74397	292
.2339	.26351	81340	76568	878	.2389	.26985	15450	79859	189
0.2340	1.26364	44922	07777	797	0.2390	1.26997	85365	83836	547
.2341	.26377	08629	75431	648	.2391	.27010	55407	87599	282
.2342	.26389	72463	80794	140	.2392	.27023	25576	92417	436
.2343	.26402	36424	25129	106	.2393	.27035	95872	99561	177
.2344	.26415	00511	09700	507	.2394	.27048	66296	10300	801
0.2345	1.26427	64724	35772	430	0.2395	1.27061	36846	25906	732
.2346	.26440	29064	04609	087	.2396	.27074	07523	47649	520
.2347	.26452	93530	17474	819	.2397	.27086	78327	76799	843
.2348	.26465	58122	75634	092	.2398	.27099	49259	14628	503
.2349	.26478	22841	80351	498	.2399	.27112	20317	62406	433
0.2350					0.2400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.2400	1.27124	91503	21404	692	0.2450	1.27762	13132	04886	611
.2401	.27137	62815	92894	464	.2451	.27774	90817	24526	608
.2402	.27150	34255	78147	063	.2452	.27787	68630	21657	432
.2403	.27163	05822	78433	928	.2453	.27800	46570	97556	898
.2404	.27175	77516	95026	626	.2454	.27813	24639	53502	945
0.2405	1.27188	49338	29196	852	0.2455	1.27826	02835	90773	643
.2406	.27201	21286	82216	427	.2456	.27838	81160	10647	187
.2407	.27213	93362	55357	300	.2457	.27851	59612	14401	902
.2408	.27226	65565	49891	545	.2458	.27864	38192	03316	239
.2409	.27239	37895	67091	367	.2459	.27877	16899	78668	779
0.2410	1.27252	10353	08229	095	0.2460	1.27889	95735	41738	230
.2411	.27264	82937	74577	186	.2461	.27902	74698	93803	427
.2412	.27277	55649	67408	226	.2462	.27915	53790	36143	333
.2413	.27290	28488	87994	926	.2463	.27928	33009	70037	041
.2414	.27303	01455	37610	126	.2464	.27941	12356	96763	768
0.2415	1.27315	74549	17526	792	0.2465	1.27953	91832	17602	864
.2416	.27328	47770	29018	017	.2466	.27966	71435	33833	802
.2417	.27341	21118	73357	024	.2467	.27979	51166	46736	186
.2418	.27353	94594	51817	159	.2468	.27992	31025	57589	748
.2419	.27366	68197	65671	900	.2469	.28005	11012	67674	345
0.2420	1.27379	41928	16194	849	0.2470	1.28017	91127	78269	966
.2421	.27392	15786	04659	737	.2471	.28030	71370	90656	726
.2422	.27404	89771	32340	422	.2472	.28043	51742	06114	867
.2423	.27417	63884	00510	888	.2473	.28056	32241	25924	760
.2424	.27430	38124	10445	250	.2474	.28069	12868	51366	906
0.2425	1.27443	12491	63417	745	0.2475	1.28081	93623	83721	931
.2426	.27455	86986	60702	744	.2476	.28094	74507	24270	590
.2427	.27468	61609	03574	739	.2477	.28107	55518	74293	767
.2428	.27481	36358	93308	354	.2478	.28120	36658	35072	474
.2429	.27494	11236	31178	338	.2479	.28133	17926	07887	850
0.2430	1.27506	86241	18459	570	0.2480	1.28145	99321	94021	162
.2431	.27519	61373	56427	053	.2481	.28158	80845	94753	807
.2432	.27532	36633	46355	921	.2482	.28171	62498	11367	309
.2433	.27545	12020	89521	432	.2483	.28184	44278	45143	320
.2434	.27557	87535	87198	975	.2484	.28197	26186	97363	619
0.2435	1.27570	63178	40664	065	0.2485	1.28210	08223	69310	117
.2436	.27583	38948	51192	344	.2486	.28222	90388	62264	848
.2437	.27596	14846	20059	581	.2487	.28235	72681	77509	979
.2438	.27608	90871	48541	676	.2488	.28248	55103	16327	803
.2439	.27621	67024	37914	653	.2489	.28261	37652	80000	740
0.2440	1.27634	43304	89454	665	0.2490	1.28274	20330	69811	341
.2441	.27647	19713	04437	992	.2491	.28287	03136	87042	283
.2442	.27659	96248	84141	043	.2492	.28299	86071	32976	373
.2443	.27672	72912	29840	353	.2493	.28312	69134	08896	544
.2444	.27685	49703	42812	587	.2494	.28325	52325	16085	861
0.2445	1.27698	26622	24334	534	0.2495	1.28338	35644	55827	513
.2446	.27711	03668	75683	114	.2496	.28351	19092	29404	821
.2447	.27723	80842	98135	374	.2497	.28364	02668	38101	232
.2448	.27736	58144	92968	488	.2498	.28376	86372	83200	321
.2449	.27749	35574	61459	756	.2499	.28389	70205	65985	794
0.2450					0.2500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.2500	1.28402	54166	87741	484	0.2550	1.29046	16208	72889	931
.2501	.28415	38256	49751	351	.2551	.29059	06734	87500	406
.2502	.28428	22474	53299	486	.2552	.29071	97390	08017	628
.2503	.28441	06820	99670	105	.2553	.29084	88174	35732	250
.2504	.28453	91295	90147	557	.2554	.29097	79087	71935	057
0.2505	1.28466	75899	26016	314	0.2555	1.29110	70130	17916	963
.2506	.28479	60631	08560	982	.2556	.29123	61301	74969	009
.2507	.28492	45491	39066	292	.2557	.29136	52602	44382	368
.2508	.28505	30480	18817	104	.2558	.29149	44032	27448	341
.2509	.28518	15597	49098	406	.2559	.29162	35591	25458	356
0.2510	1.28531	00843	31195	317	0.2560	1.29175	27279	39703	974
.2511	.28543	86217	66393	082	.2561	.29188	19096	71476	881
.2512	.28556	71720	55977	075	.2562	.29201	11043	22068	896
.2513	.28569	57352	01232	800	.2563	.29214	03118	92771	965
.2514	.28582	43112	03445	887	.2564	.29226	95323	84878	164
0.2515	1.28595	29000	63902	097	0.2565	1.29239	87657	99679	698
.2516	.28608	15017	83887	319	.2566	.29252	80121	38468	900
.2517	.28621	01163	64687	569	.2567	.29265	72714	02538	234
.2518	.28633	87438	07588	993	.2568	.29278	65435	93180	293
.2519	.28646	73841	13877	866	.2569	.29291	58287	11687	799
0.2520	1.28659	60372	84840	591	0.2570	1.29304	51267	59353	603
.2521	.28672	47033	21763	699	.2571	.29317	44377	37470	685
.2522	.28685	33822	25933	852	.2572	.29330	37616	47332	155
.2523	.28698	20739	98637	837	.2573	.29343	30984	90231	252
.2524	.28711	07786	41162	573	.2574	.29356	24482	67461	346
0.2525	1.28723	94961	54795	107	0.2575	1.29369	18109	80315	932
.2526	.28736	82265	40822	612	.2576	.29382	11866	30088	639
.2527	.28749	69698	00532	394	.2577	.29395	05752	18073	224
.2528	.28762	57259	35211	884	.2578	.29407	99767	45563	571
.2529	.28775	44949	46148	645	.2579	.29420	93912	13853	696
0.2530	1.28788	32768	34630	366	0.2580	1.29433	88186	24237	745
.2531	.28801	20716	01944	865	.2581	.29446	82589	78009	990
.2532	.28814	08792	49380	092	.2582	.29459	77122	76464	836
.2533	.28826	96997	78224	122	.2583	.29472	71785	20896	816
.2534	.28839	85331	89765	160	.2584	.29485	66577	12600	591
0.2535	1.28852	73794	85291	541	0.2585	1.29498	61498	52870	955
.2536	.28865	62386	66091	728	.2586	.29511	56549	43002	827
.2537	.28878	51107	33454	311	.2587	.29524	51729	84291	260
.2538	.28891	39956	88668	013	.2588	.29537	47039	78031	434
.2539	.28904	28935	33021	683	.2589	.29550	42479	25518	658
0.2540	1.28917	18042	67804	299	0.2590	1.29563	38048	28048	373
.2541	.28930	07278	94304	968	.2591	.29576	33746	86916	146
.2542	.28942	96644	13812	927	.2592	.29589	29575	03417	677
.2543	.28955	86138	27617	540	.2593	.29602	25532	78848	794
.2544	.28968	75761	37008	303	.2594	.29615	21620	14505	454
0.2545	1.28981	65513	43274	838	0.2595	1.29628	17837	11683	746
.2546	.28994	55394	47706	897	.2596	.29641	14183	71679	885
.2547	.29007	45404	51594	361	.2597	.29654	10659	95790	219
.2548	.29020	35543	56227	241	.2598	.29667	07265	85311	223
.2549	.29033	25811	62895	674	.2599	.29680	04001	41539	505
0.2550					0.2600				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
0.2600	1.29693 00866 65771 798	0.2650	1.30343 09757 78368 808
.2601	.29705 97861 59304 969	.2651	.30356 13253 93318 768
.2602	.29718 94986 23436 012	.2652	.30369 16880 43881 992
.2603	.29731 92240 59462 053	.2653	.30382 20637 31362 108
.2604	.29744 89624 68680 344	.2654	.30395 24524 57062 872
0.2605	1.29757 87138 52388 272	0.2655	1.30408 28542 22288 171
.2606	.29770 84782 11883 348	.2656	.30421 32690 28342 024
.2607	.29783 82555 48463 218	.2657	.30434 36968 76528 578
.2608	.29796 80458 63425 654	.2658	.30447 41377 68152 111
.2609	.29809 78491 58068 559	.2659	.30460 45917 04517 033
0.2610	1.29822 76654 33689 967	0.2660	1.30473 50586 86927 883
.2611	.29835 74946 91588 040	.2661	.30486 55387 16689 330
.2612	.29848 73369 33061 070	.2662	.30499 60317 95106 176
.2613	.29861 71921 59407 481	.2663	.30512 65379 23483 350
.2614	.29874 70603 71925 824	.2664	.30525 70571 03125 914
0.2615	1.29887 69415 71914 782	0.2665	1.30538 75893 35339 061
.2616	.29900 68357 60673 166	.2666	.30551 81346 21428 111
.2617	.29913 67429 39499 919	.2667	.30564 86929 62698 519
.2618	.29926 66631 09694 112	.2668	.30577 92643 60455 867
.2619	.29939 65962 72554 946	.2669	.30590 98488 16005 870
0.2620	1.29952 65424 29381 755	0.2670	1.30604 04463 30654 372
.2621	.29965 65015 81473 998	.2671	.30617 10569 05707 348
.2622	.29978 64737 30131 268	.2672	.30630 16805 42470 904
.2623	.29991 64588 76653 287	.2673	.30643 23172 42251 276
.2624	.30004 64570 22339 904	.2674	.30656 29670 06354 831
0.2625	1.30017 64681 68491 103	0.2675	1.30669 36298 36088 068
.2626	.30030 64923 16406 995	.2676	.30682 43057 32757 613
.2627	.30043 65294 67387 820	.2677	.30695 49946 97670 227
.2628	.30056 65796 22733 951	.2678	.30708 56967 32132 799
.2629	.30069 66427 83745 889	.2679	.30721 64118 37452 349
0.2630	1.30082 67189 51724 266	0.2680	1.30734 71400 14936 028
.2631	.30095 68081 27969 843	.2681	.30747 78812 65891 119
.2632	.30108 69103 13783 512	.2682	.30760 86355 91625 033
.2633	.30121 70255 10466 295	.2683	.30773 94029 93445 313
.2634	.30134 71537 19319 345	.2684	.30787 01834 72659 635
0.2635	1.30147 72949 41643 942	0.2685	1.30800 09770 30575 802
.2636	.30160 74491 78741 499	.2686	.30813 17836 68501 750
.2637	.30173 76164 31913 559	.2687	.30826 26033 87745 546
.2638	.30186 77967 02461 794	.2688	.30839 34361 89615 387
.2639	.30199 79899 91688 007	.2689	.30852 42820 75419 600
0.2640	1.30212 81963 00894 131	0.2690	1.30865 51410 46466 646
.2641	.30225 84156 31382 229	.2691	.30878 60131 04065 112
.2642	.30238 86479 84454 494	.2692	.30891 68982 49523 721
.2643	.30251 88933 61413 249	.2693	.30904 77964 84151 323
.2644	.30264 91517 63560 949	.2694	.30917 87078 09256 900
0.2645	1.30277 94231 92200 178	0.2695	1.30930 96322 26149 567
.2646	.30290 97076 48633 649	.2696	.30944 05697 36138 567
.2647	.30304 00051 34164 208	.2697	.30957 15203 40533 275
.2648	.30317 03156 50094 829	.2698	.30970 24840 40643 197
.2649	.30330 06391 97728 617	.2699	.30983 34608 37777 971
0.2650		0.2700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
0.2700	1.30996 44507 33247 364	0.2750	1.31653 06748 67621 623
.2701	.31009 54537 28361 275	.2751	.31666 23345 17981 187
.2702	.31022 64698 24429 735	.2752	.31679 40073 34964 107
.2703	.31035 74990 22762 903	.2753	.31692 56933 19887 111
.2704	.31048 85413 24671 073	.2754	.31705 73924 74067 059
0.2705	1.31061 95967 31464 667	0.2755	1.31718 91047 98820 943
.2706	.31075 06652 44454 239	.2756	.31732 08302 95465 887
.2707	.31088 17468 64950 475	.2757	.31745 25689 65319 144
.2708	.31101 28415 94264 190	.2758	.31758 43208 09698 101
.2709	.31114 39494 33706 332	.2759	.31771 60858 29920 278
0.2710	1.31127 50703 84587 979	0.2760	1.31784 78640 27303 324
.2711	.31140 62044 48220 341	.2761	.31797 96554 03165 021
.2712	.31153 73516 25914 759	.2762	.31811 14599 58823 283
.2713	.31166 85119 18982 703	.2763	.31824 32776 95596 156
.2714	.31179 96853 28735 778	.2764	.31837 51086 14801 817
0.2715	1.31193 08718 56485 717	0.2765	1.31850 69527 17758 575
.2716	.31206 20715 03544 385	.2766	.31863 88100 05784 871
.2717	.31219 32842 71223 780	.2767	.31877 06804 80199 278
.2718	.31232 45101 60836 028	.2768	.31890 25641 42320 501
.2719	.31245 57491 73693 389	.2769	.31903 44609 93467 377
0.2720	1.31258 70013 11108 252	0.2770	1.31916 63710 34958 873
.2721	.31271 82665 74393 139	.2771	.31929 82942 68114 091
.2722	.31284 95449 64860 703	.2772	.31943 02306 94252 262
.2723	.31298 08364 83823 728	.2773	.31956 21803 14692 751
.2724	.31311 21411 32595 128	.2774	.31969 41431 30755 054
0.2725	1.31324 34589 12487 951	0.2775	1.31982 61191 43758 800
.2726	.31337 47898 24815 374	.2776	.31995 81083 55023 748
.2727	.31350 61338 70890 706	.2777	.32009 01107 65869 791
.2728	.31363 74910 52027 387	.2778	.32022 21263 77616 952
.2729	.31376 88613 69538 990	.2779	.32035 41551 91585 388
0.2730	1.31390 02448 24739 218	0.2780	1.32048 61972 09095 387
.2731	.31403 16414 18941 905	.2781	.32061 82524 31467 369
.2732	.31416 30511 53461 017	.2782	.32075 03208 60021 887
.2733	.31429 44740 29610 651	.2783	.32088 24024 96079 624
.2734	.31442 59100 48705 037	.2784	.32101 44973 40961 397
0.2735	1.31455 73592 12058 534	0.2785	1.32114 66053 95988 154
.2736	.31468 88215 20985 635	.2786	.32127 87266 62480 977
.2737	.31482 02969 76800 961	.2787	.32141 08611 41761 077
.2738	.31495 17855 80819 268	.2788	.32154 30088 35149 799
.2739	.31508 32873 34355 442	.2789	.32167 51697 43968 621
0.2740	1.31521 48022 38724 500	0.2790	1.32180 73438 69539 151
.2741	.31534 63302 95241 592	.2791	.32193 95312 13183 131
.2742	.31547 78715 05221 998	.2792	.32207 17317 76222 435
.2743	.31560 94258 69981 129	.2793	.32220 39455 59979 066
.2744	.31574 09933 90834 530	.2794	.32233 61725 65775 165
0.2745	1.31587 25740 69097 876	0.2795	1.32246 84127 94933 000
.2746	.31600 41679 06086 974	.2796	.32260 06662 48774 974
.2747	.31613 57749 03117 762	.2797	.32273 29329 28623 622
.2748	.31626 73950 61506 310	.2798	.32286 52128 35801 610
.2749	.31639 90283 82568 819	.2799	.32299 75059 71631 738
0.2750		0.2800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
0.2800	1.32312 98123 37436 936	0.2850	1.32976 20281 21473 753
.2801	.32326 21319 34540 268	.2851	.32989 50109 73317 673
.2802	.32339 44647 64264 931	.2852	.33002 80071 24111 715
.2803	.32352 68108 27934 253	.2853	.33016 10165 75185 838
.2804	.32365 91701 26871 694	.2854	.33029 40393 27870 139
0.2805	1.32379 15426 62400 847	0.2855	1.33042 70753 83494 844
.2806	.32392 39284 35845 438	.2856	.33056 01247 43390 313
.2807	.32405 63274 48529 324	.2857	.33069 31874 08887 042
.2808	.32418 87397 01776 496	.2858	.33082 62633 81315 655
.2809	.32432 11651 96911 075	.2859	.33095 93526 62006 914
0.2810	1.32445 36039 35257 318	0.2860	1.33109 24552 52291 710
.2811	.32458 60559 18139 611	.2861	.33122 55711 53501 069
.2812	.32471 85211 46882 475	.2862	.33135 87003 66966 152
.2813	.32485 09996 22810 561	.2863	.33149 18428 94018 249
.2814	.32498 34913 47248 654	.2864	.33162 49987 35988 786
0.2815	1.32511 59963 21521 672	0.2865	1.33175 81678 94209 322
.2816	.32524 85145 46954 664	.2866	.33189 13503 70011 547
.2817	.32538 10460 24872 812	.2867	.33202 45461 64727 288
.2818	.32551 35907 56601 432	.2868	.33215 77552 79688 501
.2819	.32564 61487 43465 970	.2869	.33229 09777 16227 278
0.2820	1.32577 87199 86792 007	0.2870	1.33242 42134 75675 843
.2821	.32591 13044 87905 255	.2871	.33255 74625 59366 555
.2822	.32604 39022 48131 558	.2872	.33269 07249 68631 903
.2823	.32617 65132 68796 896	.2873	.33282 40007 04804 511
.2824	.32630 91375 51227 377	.2874	.33295 72897 69217 138
0.2825	1.32644 17750 96749 244	0.2875	1.33309 05921 63202 674
.2826	.32657 44259 06688 874	.2876	.33322 39078 88094 142
.2827	.32670 70899 82372 773	.2877	.33335 72369 45224 701
.2828	.32683 97673 25127 584	.2878	.33349 05793 35927 640
.2829	.32697 24579 36280 079	.2879	.33362 39350 61536 383
0.2830	1.32710 51618 17157 164	0.2880	1.33375 73041 23384 488
.2831	.32723 78789 69085 879	.2881	.33389 06865 22805 646
.2832	.32737 06093 93393 394	.2882	.33402 40822 61133 680
.2833	.32750 33530 91407 014	.2883	.33415 74913 39702 547
.2834	.32763 61100 64454 177	.2884	.33429 09137 59846 339
0.2835	1.32776 88803 13862 451	0.2885	1.33442 43495 22899 280
.2836	.32790 16638 40959 539	.2886	.33455 77986 30195 727
.2837	.32803 44606 47073 276	.2887	.33469 12610 83070 172
.2838	.32816 72707 33531 631	.2888	.33482 47368 82857 238
.2839	.32830 00941 01662 705	.2889	.33495 82260 30891 685
0.2840	1.32843 29307 52794 731	0.2890	1.33509 17285 28508 403
.2841	.32856 57806 88256 075	.2891	.33522 52443 77042 417
.2842	.32869 86439 09375 237	.2892	.33535 87735 77828 886
.2843	.32883 15204 17480 850	.2893	.33549 23161 32203 102
.2844	.32896 44102 13901 677	.2894	.33562 58720 41500 491
0.2845	1.32909 73132 99966 618	0.2895	1.33575 94413 07056 611
.2846	.32923 02296 77004 703	.2896	.33589 30239 30207 155
.2847	.32936 31593 46345 096	.2897	.33602 66199 12287 950
.2848	.32949 61023 09317 093	.2898	.33616 02292 54634 955
.2849	.32962 90585 67250 125	.2899	.33629 38519 58584 264
0.2850		0.2900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
0.2900	1.33642 74880 25472 103	0.2950	1.34312 63586 86276 747
.2901	.33656 11374 56634 834	.2951	.34326 06780 38001 028
.2902	.33669 48002 53408 951	.2952	.34339 50108 22332 101
.2903	.33682 84764 17131 081	.2953	.34352 93570 40613 293
.2904	.33696 21659 49137 986	.2954	.34366 37166 94188 067
0.2905	1.33709 58688 50766 563	0.2955	1.34379 80897 84400 019
.2906	.33722 95851 23353 838	.2956	.34393 24763 12592 879
.2907	.33736 33147 68236 977	.2957	.34406 68762 80110 515
.2908	.33749 70577 86753 274	.2958	.34420 12896 88296 924
.2909	.33763 08141 80240 160	.2959	.34433 57165 38496 241
0.2910	1.33776 45839 50035 199	0.2960	1.34447 01568 32052 735
.2911	.33789 83670 97476 088	.2961	.34460 46105 70310 808
.2912	.33803 21636 23900 660	.2962	.34473 90777 54614 999
.2913	.33816 59735 30646 879	.2963	.34487 35583 86309 978
.2914	.33829 97968 19052 845	.2964	.34500 80524 66740 552
0.2915	1.33843 36334 90456 789	0.2965	1.34514 25599 97251 662
.2916	.33856 74835 46197 080	.2966	.34527 70809 79188 383
.2917	.33870 13469 87612 218	.2967	.34541 16154 13895 925
.2918	.33883 52238 16040 837	.2968	.34554 61633 02719 633
.2919	.33896 91140 32821 705	.2969	.34568 07246 47004 985
0.2920	1.33910 30176 39293 724	0.2970	1.34581 52994 48097 594
.2921	.33923 69346 36795 931	.2971	.34594 98877 07343 209
.2922	.33937 08650 26667 496	.2972	.34608 44894 26087 713
.2923	.33950 48088 10247 721	.2973	.34621 91046 05677 122
.2924	.33963 87659 88876 047	.2974	.34635 37332 47457 588
0.2925	1.33977 27365 63892 043	0.2975	1.34648 83753 52775 398
.2926	.33990 67205 36635 416	.2976	.34662 30309 22976 972
.2927	.34004 07179 08446 006	.2977	.34675 76999 59408 867
.2928	.34017 47286 80663 785	.2978	.34689 23824 63417 773
.2929	.34030 87528 54628 863	.2979	.34702 70784 36350 515
0.2930	1.34044 27904 31681 481	0.2980	1.34716 17878 79554 052
.2931	.34057 68414 13162 014	.2981	.34729 65107 94375 480
.2932	.34071 09058 00410 972	.2982	.34743 12471 82162 026
.2933	.34084 49835 94769 000	.2983	.34756 59970 44261 056
.2934	.34097 90747 97576 874	.2984	.34770 07603 82020 067
0.2935	1.34111 31794 10175 508	0.2985	1.34783 55371 96786 694
.2936	.34124 72974 33905 947	.2986	.34797 03274 89908 703
.2937	.34138 14288 70109 372	.2987	.34810 51312 62733 999
.2938	.34151 55737 20127 096	.2988	.34823 99485 16610 618
.2939	.34164 97319 85300 569	.2989	.34837 47792 52886 734
0.2940	1.34178 39036 66971 373	0.2990	1.34850 96234 72910 654
.2941	.34191 80887 66481 225	.2991	.34864 44811 78030 819
.2942	.34205 22872 85171 975	.2992	.34877 93523 69595 808
.2943	.34218 64992 24385 610	.2993	.34891 42370 48954 332
.2944	.34232 07245 85464 248	.2994	.34904 91352 17455 237
0.2945	1.34245 49633 69750 143	0.2995	1.34918 40468 76447 506
.2946	.34258 92155 78585 683	.2996	.34931 89720 27280 255
.2947	.34272 34812 13313 390	.2997	.34945 39106 71302 735
.2948	.34285 77602 75275 920	.2998	.34958 88628 09864 333
.2949	.34299 20527 65816 064	.2999	.34972 38284 44314 571
0.2950		0.3000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.3000	1.34985	88075	76003	104	0.3050	1.35662	50030	06224	066
.3001	.34999	38002	06279	724	.3051	.35676	06722	89875	813
.3002	.35012	88063	36494	358	.3052	.35689	63551	41134	294
.3003	.35026	38259	67997	066	.3053	.35703	20515	61356	339
.3004	.35039	88591	02138	045	.3054	.35716	77615	51898	910
0.3005	1.35053	39057	40267	627	0.3055	1.35730	34851	14119	108
.3006	.35066	89658	83736	277	.3056	.35743	92222	49374	168
.3007	.35080	40395	33894	597	.3057	.35757	49729	59021	462
.3008	.35093	91266	92093	324	.3058	.35771	07372	44418	497
.3009	.35107	42273	59683	329	.3059	.35784	65151	06922	916
0.3010	1.35120	93415	38015	618	0.3060	1.35798	23065	47892	497
.3011	.35134	44692	28441	335	.3061	.35811	81115	68685	155
.3012	.35147	96104	32311	755	.3062	.35825	39301	70658	940
.3013	.35161	47651	50978	290	.3063	.35838	97623	55172	039
.3014	.35174	99333	85792	489	.3064	.35852	56081	23582	771
0.3015	1.35188	51151	38106	032	0.3065	1.35866	14674	77249	597
.3016	.35202	03104	09270	738	.3066	.35879	73404	17531	109
.3017	.35215	55192	00638	560	.3067	.35893	32269	45786	036
.3018	.35229	07415	13561	585	.3068	.35906	91270	63373	243
.3019	.35242	59773	49392	036	.3069	.35920	50407	71651	733
0.3020	1.35256	12267	09482	272	0.3070	1.35934	09680	71980	642
.3021	.35269	64895	95184	786	.3071	.35947	69089	65719	243
.3022	.35283	17660	07852	207	.3072	.35961	28634	54226	945
.3023	.35296	70559	48837	300	.3073	.35974	88315	38863	293
.3024	.35310	23594	19492	964	.3074	.35988	48132	20987	967
0.3025	1.35323	76764	21172	233	0.3075	1.36002	08085	01960	785
.3026	.35337	30069	55228	278	.3076	.36015	68173	83141	700
.3027	.35350	83510	23014	403	.3077	.36029	28398	65890	799
.3028	.35364	37086	25884	050	.3078	.36042	88759	51568	309
.3029	.35377	90797	65190	794	.3079	.36056	49256	41534	589
0.3030	1.35391	44644	42288	348	0.3080	1.36070	09889	37150	137
.3031	.35404	98626	58530	557	.3081	.36083	70658	39775	586
.3032	.35418	52744	15271	404	.3082	.36097	31563	50771	705
.3033	.35432	06997	13865	006	.3083	.36110	92604	71499	398
.3034	.35445	61385	55665	617	.3084	.36124	53782	03319	708
0.3035	1.35459	15909	42027	625	0.3085	1.36138	15095	47593	811
.3036	.35472	70568	74305	553	.3086	.36151	76545	05683	020
.3037	.35486	25363	53854	061	.3087	.36165	38130	78948	787
.3038	.35499	80293	82027	945	.3088	.36178	99852	68752	695
.3039	.35513	35359	60182	133	.3089	.36192	61710	76456	467
0.3040	1.35526	90560	89671	692	0.3090	1.36206	23705	03421	961
.3041	.35540	45897	71851	824	.3091	.36219	85835	51011	172
.3042	.35554	01370	08077	864	.3092	.36233	48102	20586	230
.3043	.35567	56977	99705	286	.3093	.36247	10505	13509	401
.3044	.35581	12721	48089	697	.3094	.36260	73044	31143	089
0.3045	1.35594	68600	54586	841	0.3095	1.36274	35719	74849	832
.3046	.35608	24615	20552	597	.3096	.36287	98531	45992	307
.3047	.35621	80765	47342	979	.3097	.36301	61479	45933	324
.3048	.35635	37051	36314	138	.3098	.36315	24563	76035	832
.3049	.35648	93472	88822	360	.3099	.36328	87784	37662	915
0.3050					0.3100				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.3100	1.36342	51141	32177	794	0.3150	1.37025	93109	56996	611
.3101	.36356	14634	60943	826	.3151	.37039	63437	39617	248
.3102	.36369	78264	25324	503	.3152	.37053	33902	26201	333
.3103	.36383	42030	26683	457	.3153	.37067	04504	18119	332
.3104	.36397	05932	66384	452	.3154	.37080	75243	16741	847
0.3105	1.36410	69971	45791	390	0.3155	1.37094	46119	23439	617
.3106	.36424	34146	66268	312	.3156	.37108	17132	39583	517
.3107	.36437	98458	29179	392	.3157	.37121	88282	66544	561
.3108	.36451	62906	35888	941	.3158	.37135	59570	05693	898
.3109	.36465	27490	87761	408	.3159	.37149	30994	58402	818
0.3110	1.36478	92211	86161	378	0.3160	1.37163	02556	26042	743
.3111	.36492	57069	32453	570	.3161	.37176	74255	09985	237
.3112	.36506	22063	28002	844	.3162	.37190	46091	11601	996
.3113	.36519	87193	74174	192	.3163	.37204	18064	32264	859
.3114	.36533	52460	72332	745	.3164	.37217	90174	73345	797
0.3115	1.36547	17864	23843	770	0.3165	1.37231	62422	36216	921
.3116	.36560	83404	30072	671	.3166	.37245	34807	22250	479
.3117	.36574	49080	92384	987	.3167	.37259	07329	32818	855
.3118	.36588	14894	12146	396	.3168	.37272	79988	69294	573
.3119	.36601	80843	90722	710	.3169	.37286	52785	33050	290
0.3120	1.36615	46930	29479	880	0.3170	1.37300	25719	25458	804
.3121	.36629	13153	29783	991	.3171	.37313	98790	47893	049
.3122	.36642	79512	93001	267	.3172	.37327	71999	01726	096
.3123	.36656	46009	20498	068	.3173	.37341	45344	88331	154
.3124	.36670	12642	13640	888	.3174	.37355	18828	09081	567
0.3125	1.36683	79411	73796	363	0.3175	1.37368	92448	65350	821
.3126	.36697	46318	02331	260	.3176	.37382	66206	58512	534
.3127	.36711	13361	00612	487	.3177	.37396	40101	89940	465
.3128	.36724	80540	70007	087	.3178	.37410	14134	61008	510
.3129	.36738	47857	11882	238	.3179	.37423	88304	73090	701
0.3130	1.36752	15310	27605	258	0.3180	1.37437	62612	27561	208
.3131	.36765	82900	18543	600	.3181	.37451	37057	25794	339
.3132	.36779	50626	86064	853	.3182	.37465	11639	69164	538
.3133	.36793	18490	31536	744	.3183	.37478	86359	59046	389
.3134	.36806	86490	56327	137	.3184	.37492	61216	96814	610
0.3135	1.36820	54627	61804	033	0.3185	1.37506	36211	83844	060
.3136	.36834	22901	49335	567	.3186	.37520	11344	21509	734
.3137	.36847	91312	20290	014	.3187	.37533	86614	11186	763
.3138	.36861	59859	76035	784	.3188	.37547	62021	54250	417
.3139	.36875	28544	17941	426	.3189	.37561	37566	52076	105
0.3140	1.36888	97365	47375	624	0.3190	1.37575	13249	06039	370
.3141	.36902	66323	65707	198	.3191	.37588	89069	17515	896
.3142	.36916	35418	74305	107	.3192	.37602	65026	87881	503
.3143	.36930	04650	74538	447	.3193	.37616	41122	18512	148
.3144	.36943	74019	67776	449	.3194	.37630	17355	10783	927
0.3145	1.36957	43525	55388	481	0.3195	1.37643	93725	66073	072
.3146	.36971	13168	38744	051	.3196	.37657	70233	85755	955
.3147	.36984	82948	19212	801	.3197	.37671	46879	71209	082
.3148	.36998	52864	98164	510	.3198	.37685	23663	23809	101
.3149	.37012	22918	76969	095	.3199	.37699	00584	44932	795
0.3150					0.3200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
0.3200	1.37712 77643 35957 085	0.3250	1.38403 06459 80751 421
.3201	.37726 54839 98259 029	.3251	.38416 90559 65733 404
.3202	.37740 32174 33215 825	.3252	.38430 74797 92405 958
.3203	.37754 09646 42204 807	.3253	.38444 59174 62153 321
.3204	.37767 87256 26603 446	.3254	.38458 43689 76359 870
0.3205	1.37781 65003 87789 353	0.3255	1.38472 28343 36410 121
.3206	.37795 42889 27140 276	.3256	.38486 13135 43688 727
.3207	.37809 20912 46034 100	.3257	.38499 98065 99580 479
.3208	.37822 99073 45848 847	.3258	.38513 83135 05470 309
.3209	.37836 77372 27962 679	.3259	.38527 68342 62743 286
0.3210	1.37850 55808 93753 895	0.3260	1.38541 53688 72784 617
.3211	.37864 34383 44600 932	.3261	.38555 39173 36979 648
.3212	.37878 13095 81882 363	.3262	.38569 24796 56713 864
.3213	.37891 91946 06976 902	.3263	.38583 10558 33372 888
.3214	.37905 70934 21263 399	.3264	.38596 96458 68342 482
0.3215	1.37919 50060 26120 841	0.3265	1.38610 82497 63008 547
.3216	.37933 29324 22928 354	.3266	.38624 68675 18757 120
.3217	.37947 08726 13065 204	.3267	.38638 54991 36974 380
.3218	.37960 88265 97910 791	.3268	.38652 41446 19046 643
.3219	.37974 67943 78844 656	.3269	.38666 28039 66360 364
0.3220	1.37988 47759 57246 476	0.3270	1.38680 14771 80302 136
.3221	.38002 27713 34496 067	.3271	.38694 01642 62258 692
.3222	.38016 07805 11973 382	.3272	.38707 88652 13616 902
.3223	.38029 88034 91058 515	.3273	.38721 75800 35763 775
.3224	.38043 68402 73131 694	.3274	.38735 63087 30086 460
0.3225	1.38057 48908 59573 287	0.3275	1.38749 50512 97972 244
.3226	.38071 29552 51763 800	.3276	.38763 38077 40808 553
.3227	.38085 10334 51083 877	.3277	.38777 25780 59982 951
.3228	.38098 91254 58914 300	.3278	.38791 13622 56883 140
.3229	.38112 72312 76635 990	.3279	.38805 01603 32896 964
0.3230	1.38126 53509 05630 003	0.3280	1.38818 89722 89412 403
.3231	.38140 34843 47277 538	.3281	.38832 77981 27817 577
.3232	.38154 16316 02959 927	.3282	.38846 66378 49500 743
.3233	.38167 97926 74058 643	.3283	.38860 54914 55850 299
.3234	.38181 79675 61955 298	.3284	.38874 43589 48254 781
0.3235	1.38195 61562 68031 640	0.3285	1.38888 32403 28102 865
.3236	.38209 43587 93669 557	.3286	.38902 21355 96783 363
.3237	.38223 25751 40251 073	.3287	.38916 10447 55685 229
.3238	.38237 08053 09158 351	.3288	.38929 99678 06197 554
.3239	.38250 90493 01773 694	.3289	.38943 89047 49709 568
0.3240	1.38264 73071 19479 542	0.3290	1.38957 78555 87610 642
.3241	.38278 55787 63658 473	.3291	.38971 68203 21290 283
.3242	.38292 38642 35693 202	.3292	.38985 57989 52138 139
.3243	.38306 21635 36966 586	.3293	.38999 47914 81543 996
.3244	.38320 04766 68861 617	.3294	.39013 37979 10897 779
0.3245	1.38333 88036 32761 425	0.3295	1.39027 28182 41589 553
.3246	.38347 71444 30049 282	.3296	.39041 18524 75009 521
.3247	.38361 54990 62108 594	.3297	.39055 09006 12548 026
.3248	.38375 38675 30322 909	.3298	.39068 99626 55595 548
.3249	.38389 22498 36075 910	.3299	.39082 90386 05542 708
0.3250		0.3300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.3300	1.39096	81284	63780	266	0.3350	1.39794	03852	22467	023
.3301	.39110	72322	31699	120	.3351	.39808	01862	50924	192
.3302	.39124	63499	10690	308	.3352	.39822	00012	60183	234
.3303	.39138	54815	02145	007	.3353	.39835	98302	51642	302
.3304	.39152	46270	07454	533	.3354	.39849	96732	26699	683
0.3305	1.39166	37864	28010	340	0.3355	1.39863	95301	86753	808
.3306	.39180	29597	65204	023	.3356	.39877	94011	33203	247
.3307	.39194	21470	20427	315	.3357	.39891	92860	67446	708
.3308	.39208	13481	95072	089	.3358	.39905	91849	90883	043
.3309	.39222	05632	90530	356	.3359	.39919	90979	04911	238
0.3310	1.39235	97923	08194	268	0.3360	1.39933	90248	10930	424
.3311	.39249	90352	49456	115	.3361	.39947	89657	10339	871
.3312	.39263	82921	15708	326	.3362	.39961	89206	04538	985
.3313	.39277	75629	08343	470	.3363	.39975	88894	94927	318
.3314	.39291	68476	28754	254	.3364	.39989	88723	82904	557
0.3315	1.39305	61462	78333	526	0.3365	1.40003	88692	69870	532
.3316	.39319	54588	58474	273	.3366	.40017	88801	57225	211
.3317	.39333	47853	70569	619	.3367	.40031	89050	46368	703
.3318	.39347	41258	16012	831	.3368	.40045	89439	38701	258
.3319	.39361	34801	96197	313	.3369	.40059	89968	35623	263
0.3320	1.39375	28485	12516	609	0.3370	1.40073	90637	38535	249
.3321	.39389	22307	66364	401	.3371	.40087	91446	48837	883
.3322	.39403	16269	59134	512	.3372	.40101	92395	67931	976
.3323	.39417	10370	92220	905	.3373	.40115	93484	97218	476
.3324	.39431	04611	67017	680	.3374	.40129	94714	38098	473
0.3325	1.39444	98991	84919	079	0.3375	1.40143	96083	91973	196
.3326	.39458	93511	47319	481	.3376	.40157	97593	60244	014
.3327	.39472	88170	55613	406	.3377	.40171	99243	44312	438
.3328	.39486	82969	11195	513	.3378	.40186	01033	45580	116
.3329	.39500	77907	15460	601	.3379	.40200	02963	65448	840
0.3330	1.39514	72984	69803	608	0.3380	1.40214	05034	05320	540
.3331	.39528	68201	75619	611	.3381	.40228	07244	66597	285
.3332	.39542	63558	34303	827	.3382	.40242	09595	50681	286
.3333	.39556	59054	47251	614	.3383	.40256	12086	58974	894
.3334	.39570	54690	15858	466	.3384	.40270	14717	92880	601
0.3335	1.39584	50465	41520	020	0.3385	1.40284	17489	53801	038
.3336	.39598	46380	25632	052	.3386	.40298	20401	43138	975
.3337	.39612	42434	69590	475	.3387	.40312	23453	62297	326
.3338	.39626	38628	74791	345	.3388	.40326	26646	12679	142
.3339	.39640	34962	42630	855	.3389	.40340	29978	95687	616
0.3340	1.39654	31435	74505	339	0.3390	1.40354	33452	12726	081
.3341	.39668	28048	71811	270	.3391	.40368	37065	65198	009
.3342	.39682	24801	35945	262	.3392	.40382	40819	54507	015
.3343	.39696	21693	68304	067	.3393	.40396	44713	82056	852
.3344	.39710	18725	70284	577	.3394	.40410	48748	49251	415
0.3345	1.39724	15897	43283	824	0.3395	1.40424	52923	57494	737
.3346	.39738	13208	88698	981	.3396	.40438	57239	08190	995
.3347	.39752	10660	07927	358	.3397	.40452	61695	02744	504
.3348	.39766	08251	02366	407	.3398	.40466	66291	42559	720
.3349	.39780	05981	73413	718	.3399	.40480	71028	29041	238
0.3350					0.3400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.3400	1.40494	75905	63593	797	0.3450	1.41198	99196	67659	075
.3401	.40508	80923	47622	273	.3451	.41213	11257	19810	777
.3402	.40522	86081	82531	684	.3452	.41227	23458	93273	748
.3403	.40536	91380	69727	189	.3453	.41241	35801	89460	189
.3404	.40550	96820	10614	086	.3454	.41255	48286	09782	444
0.3405	1.40565	02400	06597	815	0.3455	1.41269	60911	55652	997
.3406	.40579	08120	59083	955	.3456	.41283	73678	28484	474
.3407	.40593	13981	69478	228	.3457	.41297	86586	29689	640
.3408	.40607	19983	39186	495	.3458	.41311	99635	60681	405
.3409	.40621	26125	69614	756	.3459	.41326	12826	22872	816
0.3410	1.40635	32408	62169	155	0.3460	1.41340	26158	17677	066
.3411	.40649	38832	18255	975	.3461	.41354	39631	46507	486
.3412	.40663	45396	39281	638	.3462	.41368	53246	10777	549
.3413	.40677	52101	26652	709	.3463	.41382	67002	11900	870
.3414	.40691	58946	81775	893	.3464	.41396	80899	51291	205
0.3415	1.40705	65933	06058	036	0.3465	1.41410	94938	30362	451
.3416	.40719	73060	00906	124	.3466	.41425	09118	50528	647
.3417	.40733	80327	67727	283	.3467	.41439	23440	13203	974
.3418	.40747	87736	07928	782	.3468	.41453	37903	19802	752
.3419	.40761	95285	22918	029	.3469	.41467	52507	71739	445
0.3420	1.40776	02975	14102	572	0.3470	1.41481	67253	70428	658
.3421	.40790	10805	82890	103	.3471	.41495	82141	17285	137
.3422	.40804	18777	30688	451	.3472	.41509	97170	13723	768
.3423	.40818	26889	58905	588	.3473	.41524	12340	61159	581
.3424	.40832	35142	68949	626	.3474	.41538	27652	61007	747
0.3425	1.40846	43536	62228	819	0.3475	1.41552	43106	14683	577
.3426	.40860	52071	40151	560	.3476	.41566	58701	23602	525
.3427	.40874	60747	04126	384	.3477	.41580	74437	89180	186
.3428	.40888	69563	55561	967	.3478	.41594	90316	12832	297
.3429	.40902	78520	95867	125	.3479	.41609	06335	95974	736
0.3430	1.40916	87619	26450	817	0.3480	1.41623	22497	40023	522
.3431	.40930	96858	48722	139	.3481	.41637	38800	46394	818
.3432	.40945	06238	64090	331	.3482	.41651	55245	16504	926
.3433	.40959	15759	73964	773	.3483	.41665	71831	51770	291
.3434	.40973	25421	79754	988	.3484	.41679	88559	53607	499
0.3435	1.40987	35224	82870	635	0.3485	1.41694	05429	23433	279
.3436	.41001	45168	84721	520	.3486	.41708	22440	62664	499
.3437	.41015	55253	86717	584	.3487	.41722	39593	72718	172
.3438	.41029	65479	90268	915	.3488	.41736	56888	55011	451
.3439	.41043	75846	96785	737	.3489	.41750	74325	10961	630
0.3440	1.41057	86355	07678	418	0.3490	1.41764	91903	41986	146
.3441	.41071	97004	24357	466	.3491	.41779	09623	49502	577
.3442	.41086	07794	48233	529	.3492	.41793	27485	34928	643
.3443	.41100	18725	80717	399	.3493	.41807	45488	99682	207
.3444	.41114	29798	23220	007	.3494	.41821	63634	45181	271
0.3445	1.41128	41011	77152	424	0.3495	1.41835	81921	72843	982
.3446	.41142	52366	43925	865	.3496	.41850	00350	84088	626
.3447	.41156	63862	24951	685	.3497	.41864	18921	80333	633
.3448	.41170	75499	21641	378	.3498	.41878	37634	62997	573
.3449	.41184	87277	35406	582	.3499	.41892	56489	33499	160
0.3450					0.3500				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.3500	1.41906	75485	93257	248	0.3550	1.42618	06542	81480	082
.3501	.41920	94624	43690	834	.3551	.42632	32794	78049	205
.3502	.41935	13904	86219	056	.3552	.42646	59189	37851	133
.3503	.41949	33327	22261	195	.3553	.42660	85726	62312	263
.3504	.41963	52891	53236	673	.3554	.42675	12406	52859	132
0.3505	1.41977	72597	80565	054	0.3555	1.42689	39229	10918	419
.3506	.41991	92446	05666	045	.3556	.42703	66194	37916	947
.3507	.42006	12436	29959	494	.3557	.42717	93302	35281	681
.3508	.42020	32568	54865	391	.3558	.42732	20553	04439	730
.3509	.42034	52842	81803	868	.3559	.42746	47946	46818	343
0.3510	1.42048	73259	12195	200	0.3560	1.42760	75482	63844	915
.3511	.42062	93817	47459	803	.3561	.42775	03161	56946	981
.3512	.42077	14517	89018	235	.3562	.42789	30983	27552	221
.3513	.42091	35360	38291	197	.3563	.42803	58947	77088	456
.3514	.42105	56344	96699	531	.3564	.42817	87055	06983	651
0.3515	1.42119	77471	65664	222	0.3565	1.42832	15305	18665	912
.3516	.42133	98740	46606	396	.3566	.42846	43698	13563	491
.3517	.42148	20151	40947	323	.3567	.42860	72233	93104	780
.3518	.42162	41704	50108	413	.3568	.42875	00912	58718	315
.3519	.42176	63399	75511	220	.3569	.42889	29734	11832	774
0.3520	1.42190	85237	18577	438	0.3570	1.42903	58698	53876	979
.3521	.42205	07216	80728	905	.3571	.42917	87805	86279	894
.3522	.42219	29338	63387	600	.3572	.42932	17056	10470	628
.3523	.42233	51602	67975	646	.3573	.42946	46449	27878	429
.3524	.42247	74008	95915	307	.3574	.42960	75985	39932	692
0.3525	1.42261	96557	48628	989	0.3575	1.42975	05664	48062	951
.3526	.42276	19248	27539	240	.3576	.42989	35486	53698	888
.3527	.42290	42081	34068	751	.3577	.43003	65451	58270	322
.3528	.42304	65056	69640	355	.3578	.43017	95559	63207	221
.3529	.42318	88174	35677	027	.3579	.43032	25810	69939	690
0.3530	1.42333	11434	33601	886	0.3580	1.43046	56204	79897	983
.3531	.42347	34836	64838	192	.3581	.43060	86741	94512	492
.3532	.42361	58381	30809	345	.3582	.43075	17422	15213	755
.3533	.42375	82068	32938	892	.3583	.43089	48245	43432	452
.3534	.42390	05897	72650	519	.3584	.43103	79211	80599	406
0.3535	1.42404	29869	51368	056	0.3585	1.43118	10321	28145	584
.3536	.42418	53983	70515	474	.3586	.43132	41573	87502	096
.3537	.42432	78240	31516	887	.3587	.43146	72969	60100	193
.3538	.42447	02639	35796	553	.3588	.43161	04508	47371	271
.3539	.42461	27180	84778	870	.3589	.43175	36190	50746	871
0.3540	1.42475	51864	79888	380	0.3590	1.43189	68015	71658	672
.3541	.42489	76691	22549	766	.3591	.43203	99984	11538	501
.3542	.42504	01660	14187	855	.3592	.43218	32095	71818	326
.3543	.42518	26771	56227	617	.3593	.43232	64350	53930	259
.3544	.42532	52025	50094	162	.3594	.43246	96748	59306	555
0.3545	1.42546	77421	97212	744	0.3595	1.43261	29289	89379	610
.3546	.42561	02960	99008	760	.3596	.43275	61974	45581	968
.3547	.42575	28642	56907	749	.3597	.43289	94802	29346	312
.3548	.42589	54466	72335	393	.3598	.43304	27773	42105	471
.3549	.42603	80433	46717	515	.3599	.43318	60887	85292	414
0.3550					0.3600				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.3600	1.43332	94145	60340	258	0.3650	1.44051	40081	49217	078
.3601	.43347	27546	68682	259	.3651	.44065	80667	52842	132
.3602	.43361	61091	11751	818	.3652	.44080	21397	63047	865
.3603	.43375	94778	90982	481	.3653	.44094	62271	81275	009
.3604	.43390	28610	07807	935	.3654	.44109	03290	08964	436
0.3605	1.43404	62584	63662	010	0.3655	1.44123	44452	47557	165
.3606	.43418	96702	59978	683	.3656	.44137	85758	98494	359
.3607	.43433	30963	98192	069	.3657	.44152	27209	63217	323
.3608	.43447	65368	79736	432	.3658	.44166	68804	43167	510
.3609	.43461	99917	06046	176	.3659	.44181	10543	39786	513
0.3610	1.43476	34608	78555	848	0.3660	1.44195	52426	54516	071
.3611	.43490	69443	98700	141	.3661	.44209	94453	88798	067
.3612	.43505	04422	67913	890	.3662	.44224	36625	44074	530
.3613	.43519	39544	87632	074	.3663	.44238	78941	21787	630
.3614	.43533	74810	59289	815	.3664	.44253	21401	23379	684
0.3615	1.43548	10219	84322	378	0.3665	1.44267	64005	50293	150
.3616	.43562	45772	64165	173	.3666	.44282	06754	03970	634
.3617	.43576	81469	00253	752	.3667	.44296	49646	85854	885
.3618	.43591	17308	94023	813	.3668	.44310	92683	97388	794
.3619	.43605	53292	46911	194	.3669	.44325	35865	40015	399
0.3620	1.43619	89419	60351	880	0.3670	1.44339	79191	15177	881
.3621	.43634	25690	35781	998	.3671	.44354	22661	24319	567
.3622	.43648	62104	74637	818	.3672	.44368	66275	68883	926
.3623	.43662	98662	78355	754	.3673	.44383	10034	50314	573
.3624	.43677	35364	48372	365	.3674	.44397	53937	70055	266
0.3625	1.43691	72209	86124	353	0.3675	1.44411	97985	29549	909
.3626	.43706	09198	93048	563	.3676	.44426	42177	30242	549
.3627	.43720	46331	70581	983	.3677	.44440	86513	73577	379
.3628	.43734	83608	20161	747	.3678	.44455	30994	60998	734
.3629	.43749	21028	43225	132	.3679	.44469	75619	93951	096
0.3630	1.43763	58592	41209	556	0.3680	1.44484	20389	73879	090
.3631	.43777	96300	15552	585	.3681	.44498	65304	02227	486
.3632	.43792	34151	67691	927	.3682	.44513	10362	80441	198
.3633	.43806	72146	99065	432	.3683	.44527	55566	09965	285
.3634	.43821	10286	11111	096	.3684	.44542	00913	92244	949
0.3635	1.43835	48569	05267	058	0.3685	1.44556	46406	28725	540
.3636	.43849	86995	82971	601	.3686	.44570	92043	20852	549
.3637	.43864	25566	45663	151	.3687	.44585	37824	70071	614
.3638	.43878	64280	94780	281	.3688	.44599	83750	77828	515
.3639	.43893	03139	31761	703	.3689	.44614	29821	45569	179
0.3640	1.43907	42141	58046	276	0.3690	1.44628	76036	74739	677
.3641	.43921	81287	75073	004	.3691	.44643	22396	66786	223
.3642	.43936	20577	84281	030	.3692	.44657	68901	23155	178
.3643	.43950	60011	87109	647	.3693	.44672	15550	45293	046
.3644	.43964	99589	84998	288	.3694	.44686	62344	34646	477
0.3645	1.43979	39311	79386	530	0.3695	1.44701	09282	92662	264
.3646	.43993	79177	71714	096	.3696	.44715	56366	20787	346
.3647	.44008	19187	63420	852	.3697	.44730	03594	20468	807
.3648	.44022	59341	55946	808	.3698	.44744	50966	93153	874
.3649	.44036	99639	50732	117	.3699	.44758	98484	40289	919
0.3650					0.3700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.3700	1.44773	46146	63324	462	0.3750	1.45499	14146	18201	336
.3701	.44787	93953	63705	162	.3751	.45513	69210	34862	734
.3702	.44802	41905	42879	829	.3752	.45528	24420	02893	354
.3703	.44816	90002	02296	413	.3753	.45542	79775	23748	407
.3704	.44831	38243	43403	011	.3754	.45557	35275	98883	247
0.3705	1.44845	86629	67647	865	0.3755	1.45571	90922	29753	375
.3706	.44860	35160	76479	360	.3756	.45586	46714	17814	437
.3707	.44874	83836	71346	029	.3757	.45601	02651	64522	226
.3708	.44889	32657	53696	546	.3758	.45615	58734	71332	678
.3709	.44903	81623	24979	732	.3759	.45630	14963	39701	877
0.3710	1.44918	30733	86644	554	0.3760	1.45644	71337	71086	052
.3711	.44932	79989	40140	122	.3761	.45659	27857	66941	577
.3712	.44947	29389	86915	692	.3762	.45673	84523	28724	972
.3713	.44961	78935	28420	663	.3763	.45688	41334	57892	902
.3714	.44976	28625	66104	582	.3764	.45702	98291	55902	178
0.3715	1.44990	78461	01417	138	0.3765	1.45717	55394	24209	759
.3716	.45005	28441	35808	168	.3766	.45732	12642	64272	745
.3717	.45019	78566	70727	651	.3767	.45746	70036	77548	387
.3718	.45034	28837	07625	713	.3768	.45761	27576	65494	077
.3719	.45048	79252	47952	624	.3769	.45775	85262	29567	357
0.3720	1.45063	29812	93158	799	0.3770	1.45790	43093	71225	910
.3721	.45077	80518	44694	800	.3771	.45805	01070	91927	570
.3722	.45092	31369	04011	331	.3772	.45819	59193	93130	313
.3723	.45106	82364	72559	243	.3773	.45834	17462	76292	261
.3724	.45121	33505	51789	532	.3774	.45848	75877	42871	685
0.3725	1.45135	84791	43153	339	0.3775	1.45863	34437	94326	998
.3726	.45150	36222	48101	949	.3776	.45877	93144	32116	761
.3727	.45164	87798	68086	794	.3777	.45892	51996	57699	681
.3728	.45179	39520	04559	449	.3778	.45907	10994	72534	610
.3729	.45193	91386	58971	637	.3779	.45921	70138	78080	545
0.3730	1.45208	43398	32775	223	0.3780	1.45936	29428	75796	632
.3731	.45222	95555	27422	220	.3781	.45950	88864	67142	159
.3732	.45237	47857	44364	784	.3782	.45965	48446	53576	563
.3733	.45252	00304	85055	218	.3783	.45980	08174	36559	426
.3734	.45266	52897	50945	969	.3784	.45994	68048	17550	475
0.3735	1.45281	05635	43489	629	0.3785	1.46009	28067	98009	585
.3736	.45295	58518	64138	937	.3786	.46023	88233	79396	775
.3737	.45310	11547	14346	775	.3787	.46038	48545	63172	210
.3738	.45324	64720	95566	173	.3788	.46053	09003	50796	204
.3739	.45339	18040	09250	304	.3789	.46067	69607	43729	213
0.3740	1.45353	71504	56852	487	0.3790	1.46082	30357	43431	842
.3741	.45368	25114	39826	187	.3791	.46096	91253	51364	841
.3742	.45382	78869	59625	013	.3792	.46111	52295	68989	105
.3743	.45397	32770	17702	721	.3793	.46126	13483	97765	677
.3744	.45411	86816	15513	212	.3794	.46140	74818	39155	745
0.3745	1.45426	41007	54510	530	0.3795	1.46155	36298	94620	644
.3746	.45440	95344	36148	868	.3796	.46169	97925	65621	854
.3747	.45455	49826	61882	563	.3797	.46184	59698	53621	002
.3748	.45470	04454	33166	097	.3798	.46199	21617	60079	860
.3749	.45484	59227	51454	097	.3799	.46213	83682	86460	348
0.3750					0.3800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.3800	1.46228	45894	34224	532	0.3850	1.46961	43214	41144	302
.3801	.46243	08252	04834	621	.3851	.46976	12902	21604	965
.3802	.46257	70755	99752	975	.3852	.46990	82736	99678	543
.3803	.46272	33406	20442	098	.3853	.47005	52718	76834	870
.3804	.46286	96202	68364	638	.3854	.47020	22847	54543	929
0.3805	1.46301	59145	44983	394	0.3855	1.47034	93123	34275	847
.3806	.46316	22234	51761	307	.3856	.47049	63546	17500	900
.3807	.46330	85469	90161	467	.3857	.47064	34116	05689	512
.3808	.46345	48851	61647	109	.3858	.47079	04833	00312	253
.3809	.46360	12379	67681	615	.3859	.47093	75697	02839	838
0.3810	1.46374	76054	09728	512	0.3860	1.47108	46708	14743	133
.3811	.46389	39874	89251	476	.3861	.47123	17866	37493	148
.3812	.46404	03842	07714	327	.3862	.47137	89171	72561	042
.3813	.46418	67955	66581	032	.3863	.47152	60624	21418	120
.3814	.46433	32215	67315	706	.3864	.47167	32223	85535	835
0.3815	1.46447	96622	11382	607	0.3865	1.47182	03970	66385	785
.3816	.46462	61175	00246	142	.3866	.47196	75864	65439	719
.3817	.46477	25874	35370	865	.3867	.47211	47905	84169	529
.3818	.46491	90720	18221	474	.3868	.47226	20094	24047	257
.3819	.46506	55712	50262	815	.3869	.47240	92429	86545	092
0.3820	1.46521	20851	32959	881	0.3870	1.47255	64912	73135	370
.3821	.46535	86136	67777	811	.3871	.47270	37542	85290	572
.3822	.46550	51568	56181	890	.3872	.47285	10320	24483	329
.3823	.46565	17146	99637	549	.3873	.47299	83244	92186	419
.3824	.46579	82871	99610	368	.3874	.47314	56316	89872	766
0.3825	1.46594	48743	57566	071	0.3875	1.47329	29536	19015	442
.3826	.46609	14761	74970	529	.3876	.47344	02902	81087	666
.3827	.46623	80926	53289	762	.3877	.47358	76416	77562	806
.3828	.46638	47237	93989	933	.3878	.47373	50078	09914	375
.3829	.46653	13695	98537	355	.3879	.47388	23886	79616	034
0.3830	1.46667	80300	68398	485	0.3880	1.47402	97842	88141	592
.3831	.46682	47052	05039	927	.3881	.47417	71946	36965	006
.3832	.46697	13950	09928	434	.3882	.47432	46197	27560	378
.3833	.46711	80994	84530	903	.3883	.47447	20595	61401	959
.3834	.46726	48186	30314	380	.3884	.47461	95141	39964	149
0.3835	1.46741	15524	48746	055	0.3885	1.47476	69834	64721	492
.3836	.46755	83009	41293	266	.3886	.47491	44675	37148	682
.3837	.46770	50641	09423	499	.3887	.47506	19663	58720	560
.3838	.46785	18419	54604	386	.3888	.47520	94799	30912	113
.3839	.46799	86344	78303	704	.3889	.47535	70082	55198	479
0.3840	1.46814	54416	81989	380	0.3890	1.47550	45513	33054	939
.3841	.46829	22635	67129	484	.3891	.47565	21091	65956	924
.3842	.46843	91001	35192	236	.3892	.47579	96817	55380	014
.3843	.46858	59513	87646	002	.3893	.47594	72691	02799	934
.3844	.46873	28173	25959	294	.3894	.47609	48712	09692	557
0.3845	1.46887	96979	51600	772	0.3895	1.47624	24880	77533	904
.3846	.46902	65932	66039	241	.3896	.47639	01197	07800	144
.3847	.46917	35032	70743	655	.3897	.47653	77661	01967	594
.3848	.46932	04279	67183	114	.3898	.47668	54272	61512	717
.3849	.46946	73673	56826	865	.3899	.47683	31031	87912	125
0.3850					0.3900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.3900	1.47698	07938	82642	577	0.3950	1.48438	41909	20914	066
.3901	.47712	84993	47180	980	.3951	.48453	26367	62174	515
.3902	.47727	62195	83004	389	.3952	.48468	10974	48761	345
.3903	.47742	39545	91590	007	.3953	.48482	95729	82159	161
.3904	.47757	17043	74415	182	.3954	.48497	80633	63852	720
0.3905	1.47771	94689	32957	414	0.3955	1.48512	65685	95326	924
.3906	.47786	72482	68694	347	.3956	.48527	50886	78066	827
.3907	.47801	50423	83103	775	.3957	.48542	36236	13557	629
.3908	.47816	28512	77663	639	.3958	.48557	21734	03284	680
.3909	.47831	06749	53852	029	.3959	.48572	07380	48733	477
0.3910	1.47845	85134	13147	180	0.3960	1.48586	93175	51389	667
.3911	.47860	63666	57027	477	.3961	.48601	79119	12739	045
.3912	.47875	42346	86971	454	.3962	.48616	65211	34267	554
.3913	.47890	21175	04457	790	.3963	.48631	51452	17461	287
.3914	.47905	00151	10965	313	.3964	.48646	37841	63806	485
0.3915	1.47919	79275	07973	000	0.3965	1.48661	24379	74789	536
.3916	.47934	58546	96959	974	.3966	.48676	11066	51896	980
.3917	.47949	37966	79405	507	.3967	.48690	97901	96615	503
.3918	.47964	17534	56789	019	.3968	.48705	84886	10431	940
.3919	.47978	97250	30590	079	.3969	.48720	72018	94833	275
0.3920	1.47993	77114	02288	401	0.3970	1.48735	59300	51306	642
.3921	.48008	57125	73363	849	.3971	.48750	46730	81339	322
.3922	.48023	37285	45296	435	.3972	.48765	34309	86418	745
.3923	.48038	17593	19566	319	.3973	.48780	22037	68032	490
.3924	.48052	98048	97653	809	.3974	.48795	09914	27668	285
0.3925	1.48067	78652	81039	360	0.3975	1.48809	97939	66814	007
.3926	.48082	59404	71203	576	.3976	.48824	86113	86957	682
.3927	.48097	40304	69627	209	.3977	.48839	74436	89587	482
.3928	.48112	21352	77791	160	.3978	.48854	62908	76191	731
.3929	.48127	02548	97176	475	.3979	.48869	51529	48258	902
0.3930	1.48141	83893	29264	352	0.3980	1.48884	40299	07277	615
.3931	.48156	65385	75536	134	.3981	.48899	29217	54736	639
.3932	.48171	47026	37473	314	.3982	.48914	18284	92124	893
.3933	.48186	28815	16557	534	.3983	.48929	07501	20931	445
.3934	.48201	10752	14270	580	.3984	.48943	96866	42645	510
0.3935	1.48215	92837	32094	391	0.3985	1.48958	86380	58756	454
.3936	.48230	75070	71511	052	.3986	.48973	76043	70753	791
.3937	.48245	57452	34002	796	.3987	.48988	65855	80127	184
.3938	.48260	39982	21052	005	.3988	.49003	55816	88366	445
.3939	.48275	22660	34141	208	.3989	.49018	45926	96961	536
0.3940	1.48290	05486	74753	084	0.3990	1.49033	36186	07402	565
.3941	.48304	88461	44370	459	.3991	.49048	26594	21179	794
.3942	.48319	71584	44476	307	.3992	.49063	17151	39783	629
.3943	.48334	54855	76553	753	.3993	.49078	07857	64704	628
.3944	.48349	38275	42086	067	.3994	.49092	98712	97433	497
0.3945	1.48364	21843	42556	668	0.3995	1.49107	89717	39461	091
.3946	.48379	05559	79449	125	.3996	.49122	80870	92278	415
.3947	.48393	89424	54247	155	.3997	.49137	72173	57376	623
.3948	.48408	73437	68434	621	.3998	.49152	63625	36247	016
.3949	.48423	57599	23495	538	.3999	.49167	55226	30381	048
0.3950					0.4000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.4000	1.49182	46976	41270	318	0.4050	1.49930	25000	56766	870
.4001	.49197	38875	70406	577	.4051	.49945	24378	03534	937
.4002	.49212	30924	19281	724	.4052	.49960	23905	44827	394
.4003	.49227	23121	89387	807	.4053	.49975	23582	82143	770
.4004	.49242	15468	82217	025	.4054	.49990	23410	16983	740
0.4005	1.49257	07964	99261	725	0.4055	1.50005	23387	50847	134
.4006	.49272	00610	42014	401	.4056	.50020	23514	85233	927
.4007	.49286	93405	11967	701	.4057	.50035	23792	21644	248
.4008	.49301	86349	10614	418	.4058	.50050	24219	61578	374
.4009	.49316	79442	39447	497	.4059	.50065	24797	06536	731
0.4010	1.49331	72684	99960	030	0.4060	1.50080	25524	58019	898
.4011	.49346	66076	93645	261	.4061	.50095	26402	17528	603
.4012	.49361	59618	21996	581	.4062	.50110	27429	86563	722
.4013	.49376	53308	86507	532	.4063	.50125	28607	66626	283
.4014	.49391	47148	88671	805	.4064	.50140	29935	59217	464
0.4015	1.49406	41138	29983	238	0.4065	1.50155	31413	65838	594
.4016	.49421	35277	11935	823	.4066	.50170	33041	87991	150
.4017	.49436	29565	36023	697	.4067	.50185	34820	27176	760
.4018	.49451	24003	03741	148	.4068	.50200	36748	84897	203
.4019	.49466	18590	16582	616	.4069	.50215	38827	62654	407
0.4020	1.49481	13326	76042	686	0.4070	1.50230	41056	61950	452
.4021	.49496	08212	83616	095	.4071	.50245	43435	84287	566
.4022	.49511	03248	40797	729	.4072	.50260	45965	31168	128
.4023	.49525	98433	49082	624	.4073	.50275	48645	04094	667
.4024	.49540	93768	09965	966	.4074	.50290	51475	04569	865
0.4025	1.49555	89252	24943	087	0.4075	1.50305	54455	34096	550
.4026	.49570	84885	95509	474	.4076	.50320	57585	94177	703
.4027	.49585	80669	23160	759	.4077	.50335	60866	86316	454
.4028	.49600	76602	09392	725	.4078	.50350	64298	12016	085
.4029	.49615	72684	55701	307	.4079	.50365	67879	72780	026
0.4030	1.49630	68916	63582	585	0.4080	1.50380	71611	70111	860
.4031	.49645	65298	34532	792	.4081	.50395	75494	05515	317
.4032	.49660	61829	70048	310	.4082	.50410	79526	80494	282
.4033	.49675	58510	71625	670	.4083	.50425	83709	96552	786
.4034	.49690	55341	40761	554	.4084	.50440	88043	55195	012
0.4035	1.49705	52321	78952	791	0.4085	1.50455	92527	57925	294
.4036	.49720	49451	87696	363	.4086	.50470	97162	06248	117
.4037	.49735	46731	68489	399	.4087	.50486	01947	01668	114
.4038	.49750	44161	22829	179	.4088	.50501	06882	45690	070
.4039	.49765	41740	52213	133	.4089	.50516	11968	39818	922
0.4040	1.49780	39469	58138	840	0.4090	1.50531	17204	85559	754
.4041	.49795	37348	42104	029	.4091	.50546	22591	84417	804
.4042	.49810	35377	05606	578	.4092	.50561	28129	37898	459
.4043	.49825	33555	50144	518	.4093	.50576	33817	47507	255
.4044	.49840	31883	77216	025	.4094	.50591	39656	14749	881
0.4045	1.49855	30361	88319	429	0.4095	1.50606	45645	41132	176
.4046	.49870	28989	84953	207	.4096	.50621	51785	28160	129
.4047	.49885	27767	68615	987	.4097	.50636	58075	77339	880
.4048	.49900	26695	40806	547	.4098	.50651	64516	90177	719
.4049	.49915	25773	03023	816	.4099	.50666	71108	68180	088
0.4050					0.4100				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
0.4100	1.50681 77851 12853 578	0.4150	1.51437 07406 92048 265
.4101	.50696 84744 25704 931	.4151	.51452 21853 38223 575
.4102	.50711 91788 08241 041	.4152	.51467 36451 29620 751
.4103	.50726 98982 61968 952	.4153	.51482 51200 67754 390
.4104	.50742 06327 88395 859	.4154	.51497 66101 54139 243
0.4105	1.50757 13823 89029 105	0.4155	1.51512 81153 90290 210
.4106	.50772 21470 65376 188	.4156	.51527 96357 77722 344
.4107	.50787 29268 18944 754	.4157	.51543 11713 17950 848
.4108	.50802 37216 51242 601	.4158	.51558 27220 12491 078
.4109	.50817 45315 63777 677	.4159	.51573 42878 62858 541
0.4110	1.50832 53565 58058 082	0.4160	1.51588 58688 70568 894
.4111	.50847 61966 35592 064	.4161	.51603 74650 37137 950
.4112	.50862 70517 97888 026	.4162	.51618 90763 64081 668
.4113	.50877 79220 46454 517	.4163	.51634 07028 52916 162
.4114	.50892 88073 82800 242	.4164	.51649 23445 05157 698
0.4115	1.50907 97078 08434 054	0.4165	1.51664 40013 22322 691
.4116	.50923 06233 24864 956	.4166	.51679 56733 05927 710
.4117	.50938 15539 33602 104	.4167	.51694 73604 57489 475
.4118	.50953 24996 36154 803	.4168	.51709 90627 78524 858
.4119	.50968 34604 34032 512	.4169	.51725 07802 70550 880
0.4120	1.50983 44363 28744 838	0.4170	1.51740 25129 35084 718
.4121	.50998 54273 21801 539	.4171	.51755 42607 73643 698
.4122	.51013 64334 14712 527	.4172	.51770 60237 87745 298
.4123	.51028 74546 08987 861	.4173	.51785 78019 78907 149
.4124	.51043 84909 06137 753	.4174	.51800 95953 48647 032
0.4125	1.51058 95423 07672 568	0.4175	1.51816 14038 98482 882
.4126	.51074 06088 15102 818	.4176	.51831 32276 29932 783
.4127	.51089 16904 29939 168	.4177	.51846 50665 44514 972
.4128	.51104 27871 53692 436	.4178	.51861 69206 43747 841
.4129	.51119 38989 87873 588	.4179	.51876 87899 29149 928
0.4130	1.51134 50259 33993 742	0.4180	1.51892 06744 02239 927
.4131	.51149 61679 93564 168	.4181	.51907 25740 64536 683
.4132	.51164 73251 68096 287	.4182	.51922 44889 17559 192
.4133	.51179 84974 59101 670	.4183	.51937 64189 62826 603
.4134	.51194 96848 68092 040	.4184	.51952 83642 01858 216
0.4135	1.51210 08873 96579 272	0.4185	1.51968 03246 36173 484
.4136	.51225 21050 46075 390	.4186	.51983 23002 67292 011
.4137	.51240 33378 18092 571	.4187	.51998 42910 96733 553
.4138	.51255 45857 14143 143	.4188	.52013 62971 26018 019
.4139	.51270 58487 35739 584	.4189	.52028 83183 56665 469
0.4140	1.51285 71268 84394 526	0.4190	1.52044 03547 90196 115
.4141	.51300 84201 61620 749	.4191	.52059 24064 28130 321
.4142	.51315 97285 68931 186	.4192	.52074 44732 71988 605
.4143	.51331 10521 07838 922	.4193	.52089 65553 23291 634
.4144	.51346 23907 79857 191	.4194	.52104 86525 83560 229
0.4145	1.51361 37445 86499 380	0.4195	1.52120 07650 54315 362
.4146	.51376 51135 29279 029	.4196	.52135 28927 37078 159
.4147	.51391 64976 09709 825	.4197	.52150 50356 33369 895
.4148	.51406 78968 29305 609	.4198	.52165 71937 44712 001
.4149	.51421 93111 89580 375	.4199	.52180 93670 72626 057
0.4150		0.4200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.4200	1.52196	15556	18633	796	0.4250	1.52959	04196	63378	690
.4201	.52211	37593	84257	104	.4251	.52974	33863	53552	064
.4202	.52226	59783	71018	019	.4252	.52989	63683	41159	314
.4203	.52241	82125	80438	730	.4253	.53004	93656	27730	261
.4204	.52257	04620	14041	579	.4254	.53020	23782	14794	877
0.4205	1.52272	27266	73349	061	0.4255	1.53035	54061	03883	288
.4206	.52287	50065	59883	823	.4256	.53050	84492	96525	772
.4207	.52302	73016	75168	663	.4257	.53066	15077	94252	762
.4208	.52317	96120	20726	533	.4258	.53081	45815	98594	843
.4209	.52333	19375	98080	535	.4259	.53096	76707	11082	753
0.4210	1.52348	42784	08753	926	0.4260	1.53112	07751	33247	382
.4211	.52363	66344	54270	114	.4261	.53127	38948	66619	776
.4212	.52378	90057	36152	659	.4262	.53142	70299	12731	131
.4213	.52394	13922	55925	274	.4263	.53158	01802	73112	798
.4214	.52409	37940	15111	825	.4264	.53173	33459	49296	280
0.4215	1.52424	62110	15236	328	0.4265	1.53188	65269	42813	235
.4216	.52439	86432	57822	954	.4266	.53203	97232	55195	472
.4217	.52455	10907	44396	025	.4267	.53219	29348	87974	954
.4218	.52470	35534	76480	017	.4268	.53234	61618	42683	798
.4219	.52485	60314	55599	556	.4269	.53249	94041	20854	273
0.4220	1.52500	85246	83279	422	0.4270	1.53265	26617	24018	802
.4221	.52516	10331	61044	548	.4271	.53280	59346	53709	961
.4222	.52531	35568	90420	018	.4272	.53295	92229	11460	479
.4223	.52546	60958	72931	070	.4273	.53311	25264	98803	239
.4224	.52561	86501	10103	093	.4274	.53326	58454	17271	277
0.4225	1.52577	12196	03461	630	0.4275	1.53341	91796	68397	782
.4226	.52592	38043	54532	376	.4276	.53357	25292	53716	096
.4227	.52607	64043	64841	178	.4277	.53372	58941	74759	716
.4228	.52622	90196	35914	036	.4278	.53387	92744	33062	290
.4229	.52638	16501	69277	103	.4279	.53403	26700	30157	622
0.4230	1.52653	42959	66456	685	0.4280	1.53418	60809	67579	666
.4231	.52668	69570	28979	239	.4281	.53433	95072	46862	533
.4232	.52683	96333	58371	377	.4282	.53449	29488	69540	485
.4233	.52699	23249	56159	860	.4283	.53464	64058	37147	939
.4234	.52714	50318	23871	606	.4284	.53479	98781	51219	463
0.4235	1.52729	77539	63033	683	0.4285	1.53495	33658	13289	782
.4236	.52745	04913	75173	312	.4286	.53510	68688	24893	772
.4237	.52760	32440	61817	868	.4287	.53526	03871	87566	463
.4238	.52775	60120	24494	877	.4288	.53541	39209	02843	039
.4239	.52790	87952	64732	019	.4289	.53556	74699	72258	837
0.4240	1.52806	15937	84057	126	0.4290	1.53572	10343	97349	347
.4241	.52821	44075	83998	184	.4291	.53587	46141	79650	214
.4242	.52836	72366	66083	331	.4292	.53602	82093	20697	235
.4243	.52852	00810	31840	856	.4293	.53618	18198	22026	362
.4244	.52867	29406	82799	205	.4294	.53633	54456	85173	701
0.4245	1.52882	58156	20486	974	0.4295	1.53648	90869	11675	509
.4246	.52897	87058	46432	911	.4296	.53664	27435	03068	199
.4247	.52913	16113	62165	920	.4297	.53679	64154	60888	337
.4248	.52928	45321	69215	055	.4298	.53695	01027	86672	642
.4249	.52943	74682	69109	525	.4299	.53710	38054	81957	988
0.4250					0.4300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
0.4300	1.53725 75235 48281 402	0.4350	1.54496 30589 51338 384
.4301	.53741 12569 87180 064	.4351	.54511 75629 82306 312
.4302	.53756 50058 00191 308	.4352	.54527 20824 64449 884
.4303	.53771 87699 88852 624	.4353	.54542 66173 99314 293
.4304	.53787 25495 54701 652	.4354	.54558 11677 88444 889
0.4305	1.53802 63444 99276 188	0.4355	1.54573 57336 33387 176
.4306	.53818 01548 24114 182	.4356	.54589 03149 35686 812
.4307	.53833 39805 30753 738	.4357	.54604 49116 96889 610
.4308	.53848 78216 20733 111	.4358	.54619 95239 18541 538
.4309	.53864 16780 95590 713	.4359	.54635 41516 02188 718
0.4310	1.53879 55499 56865 110	0.4360	1.54650 87947 49377 427
.4311	.53894 94372 06095 018	.4361	.54666 34533 61654 097
.4312	.53910 33398 44819 312	.4362	.54681 81274 40565 312
.4313	.53925 72578 74577 017	.4363	.54697 28169 87657 816
.4314	.53941 11912 96907 313	.4364	.54712 75220 04478 502
0.4315	1.53956 51401 13349 535	0.4365	1.54728 22424 92574 421
.4316	.53971 91043 25443 171	.4366	.54743 69784 53492 777
.4317	.53987 30839 34727 864	.4367	.54759 17298 88780 931
.4318	.54002 70789 42743 408	.4368	.54774 64967 99986 397
.4319	.54018 10893 51029 755	.4369	.54790 12791 88656 844
0.4320	1.54033 51151 61127 008	0.4370	1.54805 60770 56340 096
.4321	.54048 91563 74575 425	.4371	.54821 08904 04584 131
.4322	.54064 32129 92915 419	.4372	.54836 57192 34937 083
.4323	.54079 72850 17687 556	.4373	.54852 05635 48947 240
.4324	.54095 13724 50432 556	.4374	.54867 54233 48163 046
0.4325	1.54110 54752 92691 293	0.4375	1.54883 02986 34133 098
.4326	.54125 95935 46004 796	.4376	.54898 51894 08406 149
.4327	.54141 37272 11914 247	.4377	.54914 00956 72531 108
.4328	.54156 78762 91960 983	.4378	.54929 50174 28057 036
.4329	.54172 20407 87686 495	.4379	.54944 99546 76533 151
0.4330	1.54187 62207 00632 428	0.4380	1.54960 49074 19508 826
.4331	.54203 04160 32340 580	.4381	.54975 98756 58533 587
.4332	.54218 46267 84352 906	.4382	.54991 48593 95157 119
.4333	.54233 88529 58211 512	.4383	.55006 98586 30929 257
.4334	.54249 30945 55458 661	.4384	.55022 48733 67399 995
0.4335	1.54264 73515 77636 769	0.4385	1.55037 99036 06119 479
.4336	.54280 16240 26288 404	.4386	.55053 49493 48638 012
.4337	.54295 59119 02956 293	.4387	.55069 00105 96506 051
.4338	.54311 02152 09183 314	.4388	.55084 50873 51274 210
.4339	.54326 45339 46512 500	.4389	.55100 01796 14493 255
0.4340	1.54341 88681 16487 038	0.4390	1.55115 52873 87714 108
.4341	.54357 32177 20650 271	.4391	.55131 04106 72487 849
.4342	.54372 75827 60545 693	.4392	.55146 55494 70365 709
.4343	.54388 19632 37716 956	.4393	.55162 07037 82899 077
.4344	.54403 63591 53707 864	.4394	.55177 58736 11639 496
0.4345	1.54419 07705 10062 376	0.4395	1.55193 10589 58138 664
.4346	.54434 51973 08324 606	.4396	.55208 62598 23948 434
.4347	.54449 96395 50038 823	.4397	.55224 14762 10620 816
.4348	.54465 40972 36749 447	.4398	.55239 67081 19707 972
.4349	.54480 85703 70001 057	.4399	.55255 19555 52762 223
0.4350		0.4400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.4400	1.55270	72185	11336	042	0.4450	1.56049	01958	32666	719
.4401	.55286	24969	96982	059	.4451	.56064	62526	54961	053
.4402	.55301	77910	11253	059	.4452	.56080	23250	83717	927
.4403	.55317	31005	55701	982	.4453	.56095	84131	20498	064
.4404	.55332	84256	31881	924	.4454	.56111	45167	66862	346
0.4405	1.55348	37662	41346	135	0.4455	1.56127	06360	24371	808
.4406	.55363	91223	85648	021	.4456	.56142	67708	94587	644
.4407	.55379	44940	66341	144	.4457	.56158	29213	79071	201
.4408	.55394	98812	84979	221	.4458	.56173	90874	79383	985
.4409	.55410	52840	43116	123	.4459	.56189	52691	97087	658
0.4410	1.55426	07023	42305	879	0.4460	1.56205	14665	33744	035
.4411	.55441	61361	84102	671	.4461	.56220	76794	90915	090
.4412	.55457	15855	70060	839	.4462	.56236	39080	70162	954
.4413	.55472	70505	01734	874	.4463	.56252	01522	73049	911
.4414	.55488	25309	80679	428	.4464	.56267	64121	01138	404
0.4415	1.55503	80270	08449	304	0.4465	1.56283	26875	55991	031
.4416	.55519	35385	86599	464	.4466	.56298	89786	39170	546
.4417	.55534	90657	16685	022	.4467	.56314	52853	52239	861
.4418	.55550	46084	00261	250	.4468	.56330	16076	96762	042
.4419	.55566	01666	38883	576	.4469	.56345	79456	74300	314
0.4420	1.55581	57404	34107	580	0.4470	1.56361	42992	86418	055
.4421	.55597	13297	87489	003	.4471	.56377	06685	34678	802
.4422	.55612	69347	00583	735	.4472	.56392	70534	20646	248
.4423	.55628	25551	74947	828	.4473	.56408	34539	45884	241
.4424	.55643	81912	12137	486	.4474	.56423	98701	11956	786
0.4425	1.55659	38428	13709	068	0.4475	1.56439	63019	20428	045
.4426	.55674	95099	81219	092	.4476	.56455	27493	72862	337
.4427	.55690	51927	16224	229	.4477	.56470	92124	70824	135
.4428	.55706	08910	20281	305	.4478	.56486	56912	15878	071
.4429	.55721	66048	94947	305	.4479	.56502	21856	09588	933
0.4430	1.55737	23343	41779	367	0.4480	1.56517	86956	53521	663
.4431	.55752	80793	62334	785	.4481	.56533	52213	49241	363
.4432	.55768	38399	58171	010	.4482	.56549	17626	98313	290
.4433	.55783	96161	30845	647	.4483	.56564	83197	02302	857
.4434	.55799	54078	81916	459	.4484	.56580	48923	62775	633
0.4435	1.55815	12152	12941	363	0.4485	1.56596	14806	81297	347
.4436	.55830	70381	25478	431	.4486	.56611	80846	59433	880
.4437	.55846	28766	21085	894	.4487	.56627	47042	98751	273
.4438	.55861	87307	01322	136	.4488	.56643	13396	00815	722
.4439	.55877	46003	67745	698	.4489	.56658	79905	67193	580
0.4440	1.55893	04856	21915	277	0.4490	1.56674	46571	99451	356
.4441	.55908	63864	65389	725	.4491	.56690	13394	99155	718
.4442	.55924	23028	99728	050	.4492	.56705	80374	67873	488
.4443	.55939	82349	26489	418	.4493	.56721	47511	07171	646
.4444	.55955	41825	47233	147	.4494	.56737	14804	18617	327
0.4445	1.55971	01457	63518	716	0.4495	1.56752	82254	03777	826
.4446	.55986	61245	76905	754	.4496	.56768	49860	64220	592
.4447	.56002	21189	88954	052	.4497	.56784	17624	01513	232
.4448	.56017	81290	01223	553	.4498	.56799	85544	17223	509
.4449	.56033	41546	15274	356	.4499	.56815	53621	12919	343
0.4450					0.4500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.4500	1.56831	21854	90168	811	0.4550	1.57617	33830	33991	152
.4501	.56846	90245	50540	147	.4551	.57633	10082	53424	168
.4502	.56862	58792	95601	742	.4552	.57648	86492	36167	281
.4503	.56878	27497	26922	143	.4553	.57664	63059	83796	898
.4504	.56893	96358	46070	054	.4554	.57680	39784	97889	589
0.4505	1.56909	65376	54614	337	0.4555	1.57696	16667	80022	077
.4506	.56925	34551	54124	009	.4556	.57711	93708	31771	247
.4507	.56941	03883	46168	246	.4557	.57727	70906	54714	138
.4508	.56956	73372	32316	380	.4558	.57743	48262	50427	949
.4509	.56972	43018	14137	899	.4559	.57759	25776	20490	035
0.4510	1.56988	12820	93202	449	0.4560	1.57775	03447	66477	911
.4511	.57003	82780	71079	833	.4561	.57790	81276	89969	248
.4512	.57019	52897	49340	011	.4562	.57806	59263	92541	874
.4513	.57035	23171	29553	099	.4563	.57822	37408	75773	778
.4514	.57050	93602	13289	372	.4564	.57838	15711	41243	104
0.4515	1.57066	64190	02119	260	0.4565	1.57853	94171	90528	154
.4516	.57082	34934	97613	352	.4566	.57869	72790	25207	389
.4517	.57098	05837	01342	391	.4567	.57885	51566	46859	428
.4518	.57113	76896	14877	280	.4568	.57901	30500	57063	046
.4519	.57129	48112	39789	079	.4569	.57917	09592	57397	178
0.4520	1.57145	19485	77649	003	0.4570	1.57932	88842	49440	916
.4521	.57160	91016	30028	426	.4571	.57948	68250	34773	509
.4522	.57176	62703	98498	878	.4572	.57964	47816	14974	366
.4523	.57192	34548	84632	048	.4573	.57980	27539	91623	052
.4524	.57208	06550	89999	779	.4574	.57996	07421	66299	292
0.4525	1.57223	78710	16174	075	0.4575	1.58011	87461	40582	966
.4526	.57239	51026	64727	093	.4576	.58027	67659	16054	114
.4527	.57255	23500	37231	152	.4577	.58043	48014	94292	936
.4528	.57270	96131	35258	724	.4578	.58059	28528	76879	785
.4529	.57286	68919	60382	440	.4579	.58075	09200	65395	176
0.4530	1.57302	41865	14175	089	0.4580	1.58090	90030	61419	781
.4531	.57318	14967	98209	616	.4581	.58106	71018	66534	429
.4532	.57333	88228	14059	125	.4582	.58122	52164	82320	110
.4533	.57349	61645	63296	875	.4583	.58138	33469	10357	968
.4534	.57365	35220	47496	283	.4584	.58154	14931	52229	309
0.4535	1.57381	08952	68230	925	0.4585	1.58169	96552	09515	595
.4536	.57396	82842	27074	533	.4586	.58185	78330	83798	446
.4537	.57412	56889	25600	996	.4587	.58201	60267	76659	640
.4538	.57428	31093	65384	362	.4588	.58217	42362	89681	116
.4539	.57444	05455	47998	834	.4589	.58233	24616	24444	968
0.4540	1.57459	79974	75018	775	0.4590	1.58249	07027	82533	449
.4541	.57475	54651	48018	704	.4591	.58264	89597	65528	972
.4542	.57491	29485	68573	297	.4592	.58280	72325	75014	105
.4543	.57507	04477	38257	389	.4593	.58296	55212	12571	577
.4544	.57522	79626	58645	972	.4594	.58312	38256	79784	274
0.4545	1.57538	54933	31314	194	0.4595	1.58328	21459	78235	242
.4546	.57554	30397	57837	363	.4596	.58344	04821	09507	682
.4547	.57570	06019	39790	943	.4597	.58359	88340	75184	957
.4548	.57585	81798	78750	555	.4598	.58375	72018	76850	585
.4549	.57601	57735	76291	979	.4599	.58391	55855	16088	246
0.4550					0.4600				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.4600	1.58407	39849	94481	775	0.4650	1.59201	41888	87101	182
.4601	.58423	24003	13615	167	.4651	.59217	33982	66326	179
.4602	.58439	08314	75072	575	.4652	.59233	26235	67285	172
.4603	.58454	92784	80438	312	.4653	.59249	18647	91570	413
.4604	.58470	77413	31296	846	.4654	.59265	11219	40774	316
0.4605	1.58486	62200	29232	807	0.4655	1.59281	03950	16489	452
.4606	.58502	47145	75830	981	.4656	.59296	96840	20308	551
.4607	.58518	32249	72676	315	.4657	.59312	89889	53824	503
.4608	.58534	17512	21353	911	.4658	.59328	83098	18630	359
.4609	.58550	02933	23449	033	.4659	.59344	76466	16319	326
0.4610	1.58565	88512	80547	101	0.4660	1.59360	69993	48484	772
.4611	.58581	74250	94233	695	.4661	.59376	63680	16720	225
.4612	.58597	60147	66094	554	.4662	.59392	57526	22619	371
.4613	.58613	46202	97715	573	.4663	.59408	51531	67776	057
.4614	.58629	32416	90682	808	.4664	.59424	45696	53784	288
0.4615	1.58645	18789	46582	474	0.4665	1.59440	40020	82238	229
.4616	.58661	05320	67000	942	.4666	.59456	34504	54732	204
.4617	.58676	92010	53524	744	.4667	.59472	29147	72860	697
.4618	.58692	78859	07740	570	.4668	.59488	23950	38218	350
.4619	.58708	65866	31235	268	.4669	.59504	18912	52399	968
0.4620	1.58724	53032	25595	846	0.4670	1.59520	14034	17000	511
.4621	.58740	40356	92409	469	.4671	.59536	09315	33615	102
.4622	.58756	27840	33263	462	.4672	.59552	04756	03839	021
.4623	.58772	15482	49745	309	.4673	.59568	00356	29267	710
.4624	.58788	03283	43442	652	.4674	.59583	96116	11496	768
0.4625	1.58803	91243	15943	291	0.4675	1.59599	92035	52121	956
.4626	.58819	79361	68835	187	.4676	.59615	88114	52739	192
.4627	.58835	67639	03706	458	.4677	.59631	84353	14944	556
.4628	.58851	56075	22145	381	.4678	.59647	80751	40334	287
.4629	.58867	44670	25740	392	.4679	.59663	77309	30504	783
0.4630	1.58883	33424	16080	087	0.4680	1.59679	74026	87052	601
.4631	.58899	22336	94753	219	.4681	.59695	70904	11574	459
.4632	.58915	11408	63348	702	.4682	.59711	67941	05667	235
.4633	.58931	00639	23455	606	.4683	.59727	65137	70927	965
.4634	.58946	90028	76663	163	.4684	.59743	62494	08953	846
0.4635	1.58962	79577	24560	762	0.4685	1.59759	60010	21342	234
.4636	.58978	69284	68737	951	.4686	.59775	57686	09690	646
.4637	.58994	59151	10784	438	.4687	.59791	55521	75596	758
.4638	.59010	49176	52290	090	.4688	.59807	53517	20658	404
.4639	.59026	39360	94844	931	.4689	.59823	51672	46473	581
0.4640	1.59042	29704	40039	147	0.4690	1.59839	49987	54640	444
.4641	.59058	20206	89463	080	.4691	.59855	48462	46757	307
.4642	.59074	10868	44707	233	.4692	.59871	47097	24422	647
.4643	.59090	01689	07362	268	.4693	.59887	45891	89235	097
.4644	.59105	92668	79019	006	.4694	.59903	44846	42793	452
0.4645	1.59121	83807	61268	425	0.4695	1.59919	43960	86696	667
.4646	.59137	75105	55701	666	.4696	.59935	43235	22543	856
.4647	.59153	66562	63910	025	.4697	.59951	42669	51934	294
.4648	.59169	58178	87484	960	.4698	.59967	42263	76467	414
.4649	.59185	49954	28018	087	.4699	.59983	42017	97742	812
0.4650					0.4700				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
0.4700	1.59999 41932 17360 241	0.4750	1.60801 41974 85782 835
.4701	.60015 42006 36919 616	.4751	.60817 50069 45870 409
.4702	.60031 42240 58021 010	.4752	.60833 58324 87708 067
.4703	.60047 42634 82264 658	.4753	.60849 66741 12904 063
.4704	.60063 43189 11250 954	.4754	.60865 75318 23066 814
0.4705	1.60079 43903 46580 453	0.4755	1.60881 84056 19804 896
.4706	.60095 44777 89853 868	.4756	.60897 92955 04727 047
.4707	.60111 45812 42672 075	.4757	.60914 02014 79442 167
.4708	.60127 47007 06636 108	.4758	.60930 11235 45559 316
.4709	.60143 48361 83347 161	.4759	.60946 20617 04687 713
0.4710	1.60159 49876 74406 589	0.4760	1.60962 30159 58436 741
.4711	.60175 51551 81415 907	.4761	.60978 39863 08415 941
.4712	.60191 53387 05976 790	.4762	.60994 49727 56235 019
.4713	.60207 55382 49691 074	.4763	.61010 59753 03503 837
.4714	.60223 57538 14160 754	.4764	.61026 69939 51832 421
0.4715	1.60239 59854 00987 985	0.4765	1.61042 80287 02830 959
.4716	.60255 62330 11775 083	.4766	.61058 90795 58109 797
.4717	.60271 64966 48124 525	.4767	.61075 01465 19279 444
.4718	.60287 67763 11638 947	.4768	.61091 12295 87950 569
.4719	.60303 70720 03921 145	.4769	.61107 23287 65734 004
0.4720	1.60319 73837 26574 077	0.4770	1.61123 34440 54240 740
.4721	.60335 77114 81200 859	.4771	.61139 45754 55081 930
.4722	.60351 80552 69404 770	.4772	.61155 57229 69868 888
.4723	.60367 84150 92789 246	.4773	.61171 68866 00213 089
.4724	.60383 87909 52957 887	.4774	.61187 80663 47726 170
0.4725	1.60399 91828 51514 451	0.4775	1.61203 92622 14019 927
.4726	.60415 95907 90062 856	.4776	.61220 04742 00706 320
.4727	.60432 00147 70207 183	.4777	.61236 17023 09397 469
.4728	.60448 04547 93551 671	.4778	.61252 29465 41705 654
.4729	.60464 09108 61700 720	.4779	.61268 42068 99243 317
0.4730	1.60480 13829 76258 891	0.4780	1.61284 54833 83623 064
.4731	.60496 18711 38830 906	.4781	.61300 67759 96457 657
.4732	.60512 23753 51021 645	.4782	.61316 80847 39360 024
.4733	.60528 28956 14436 151	.4783	.61332 94096 13943 252
.4734	.60544 34319 30679 626	.4784	.61349 07506 21820 589
0.4735	1.60560 39843 01357 435	0.4785	1.61365 21077 64605 446
.4736	.60576 45527 28075 099	.4786	.61381 34810 43911 394
.4737	.60592 51372 12438 305	.4787	.61397 48704 61352 166
.4738	.60608 57377 56052 895	.4788	.61413 62760 18541 656
.4739	.60624 63543 60524 877	.4789	.61429 76977 17093 920
0.4740	1.60640 69870 27460 416	0.4790	1.61445 91355 58623 174
.4741	.60656 76357 58465 838	.4791	.61462 05895 44743 798
.4742	.60672 83005 55147 631	.4792	.61478 20596 77070 330
.4743	.60688 89814 19112 444	.4793	.61494 35459 57217 473
.4744	.60704 96783 51967 084	.4794	.61510 50483 86800 088
0.4745	1.60721 03913 55318 520	0.4795	1.61526 65669 67433 201
.4746	.60737 11204 30773 884	.4796	.61542 81017 00731 997
.4747	.60753 18655 79940 466	.4797	.61558 96525 88311 823
.4748	.60769 26268 04425 716	.4798	.61575 12196 31788 189
.4749	.60785 34041 05837 248	.4799	.61591 28028 32776 765
0.4750		0.4800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.4800	1.61607	44021	92893	382	0.4850	1.62417	50088	44229	364
.4801	.61623	60177	13754	035	.4851	.62433	74344	66259	534
.4802	.61639	76493	96974	878	.4852	.62449	98763	31664	062
.4803	.61655	92972	44172	229	.4853	.62466	23344	42067	366
.4804	.61672	09612	56962	566	.4854	.62482	48087	99094	029
0.4805	1.61688	26414	36962	529	0.4855	1.62498	72994	04368	793
.4806	.61704	43377	85788	919	.4856	.62514	98062	59516	565
.4807	.61720	60503	05058	701	.4857	.62531	23293	66162	413
.4808	.61736	77789	96389	000	.4858	.62547	48687	25931	569
.4809	.61752	95238	61397	102	.4859	.62563	74243	40449	425
0.4810	1.61769	12849	01700	456	0.4860	1.62579	99962	11341	538
.4811	.61785	30621	18916	672	.4861	.62596	25843	40233	626
.4812	.61801	48555	14663	523	.4862	.62612	51887	28751	572
.4813	.61817	66650	90558	943	.4863	.62628	78093	78521	418
.4814	.61833	84908	48221	027	.4864	.62645	04462	91169	372
0.4815	1.61850	03327	89268	033	0.4865	1.62661	30994	68321	802
.4816	.61866	21909	15318	381	.4866	.62677	57689	11605	241
.4817	.61882	40652	27990	651	.4867	.62693	84546	22646	382
.4818	.61898	59557	28903	587	.4868	.62710	11566	03072	083
.4819	.61914	78624	19676	094	.4869	.62726	38748	54509	363
0.4820	1.61930	97853	01927	238	0.4870	1.62742	66093	78585	406
.4821	.61947	17243	77276	249	.4871	.62758	93601	76927	556
.4822	.61963	36796	47342	517	.4872	.62775	21272	51163	321
.4823	.61979	56511	13745	596	.4873	.62791	49106	02920	373
.4824	.61995	76387	78105	198	.4874	.62807	77102	33826	544
0.4825	1.62011	96426	42041	203	0.4875	1.62824	05261	45509	831
.4826	.62028	16627	07173	647	.4876	.62840	33583	39598	393
.4827	.62044	36989	75122	731	.4877	.62856	62068	17720	551
.4828	.62060	57514	47508	819	.4878	.62872	90715	81504	792
.4829	.62076	78201	25952	435	.4879	.62889	19526	32579	762
0.4830	1.62092	99050	12074	265	0.4880	1.62905	48499	72574	272
.4831	.62109	20061	07495	160	.4881	.62921	77636	03117	295
.4832	.62125	41234	13836	129	.4882	.62938	06935	25837	968
.4833	.62141	62569	32718	345	.4883	.62954	36397	42365	590
.4834	.62157	84066	65763	144	.4884	.62970	66022	54329	622
0.4835	1.62174	05726	14592	024	0.4885	1.62986	95810	63359	691
.4836	.62190	27547	80826	643	.4886	.63003	25761	71085	584
.4837	.62206	49531	66088	823	.4887	.63019	55875	79137	252
.4838	.62222	71677	72000	549	.4888	.63035	86152	89144	810
.4839	.62238	93986	00183	966	.4889	.63052	16593	02738	534
0.4840	1.62255	16456	52261	382	0.4890	1.63068	47196	21548	865
.4841	.62271	39089	29855	269	.4891	.63084	77962	47206	406
.4842	.62287	61884	34588	258	.4892	.63101	08891	81341	922
.4843	.62303	84841	68083	145	.4893	.63117	39984	25586	344
.4844	.62320	07961	31962	887	.4894	.63133	71239	81570	764
0.4845	1.62336	31243	27850	605	0.4895	1.63150	02658	50926	438
.4846	.62352	54687	57369	579	.4896	.63166	34240	35284	783
.4847	.62368	78294	22143	254	.4897	.63182	65985	36277	382
.4848	.62385	02063	23795	236	.4898	.63198	97893	55535	981
.4849	.62401	25994	63949	296	.4899	.63215	29964	94692	486
0.4850					0.4900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
0.4900	1.63231 62199 55378 970	0.4950	1.64049 82390 57044 002
.4901	.63247 94597 39227 667	.4951	.64066 22970 83714 324
.4902	.63264 27158 47870 975	.4952	.64082 63715 17007 632
.4903	.63280 59882 82941 456	.4953	.64099 04623 58564 668
.4904	.63296 92770 46071 832	.4954	.64115 45696 10026 342
0.4905	1.63313 25821 38894 993	0.4955	1.64131 86932 73033 725
.4906	.63329 59035 63043 989	.4956	.64148 28333 49228 055
.4907	.63345 92413 20152 034	.4957	.64164 69898 40250 731
.4908	.63362 25954 11852 506	.4958	.64181 11627 47743 320
.4909	.63378 59658 39778 945	.4959	.64197 53520 73347 550
0.4910	1.63394 93526 05565 057	0.4960	1.64213 95578 18705 315
.4911	.63411 27557 10844 708	.4961	.64230 37799 85458 671
.4912	.63427 61751 57251 930	.4962	.64246 80185 75249 841
.4913	.63443 96109 46420 917	.4963	.64263 22735 89721 211
.4914	.63460 30630 79986 027	.4964	.64279 65450 30515 330
0.4915	1.63476 65315 59581 782	0.4965	1.64296 08328 99274 913
.4916	.63493 00163 86842 866	.4966	.64312 51371 97642 838
.4917	.63509 35175 63404 127	.4967	.64328 94579 27262 150
.4918	.63525 70350 90900 578	.4968	.64345 37950 89776 054
.4919	.63542 05689 70967 393	.4969	.64361 81486 86827 923
0.4920	1.63558 41192 05239 912	0.4970	1.64378 25187 20061 292
.4921	.63574 76857 95353 636	.4971	.64394 69051 91119 862
.4922	.63591 12687 42944 232	.4972	.64411 13081 01647 498
.4923	.63607 48680 49647 528	.4973	.64427 57274 53288 229
.4924	.63623 84837 17099 519	.4974	.64444 01632 47686 248
0.4925	1.63640 21157 46936 361	0.4975	1.64460 46154 86485 913
.4926	.63656 57641 40794 374	.4976	.64476 90841 71331 747
.4927	.63672 94289 00310 042	.4977	.64493 35693 03868 436
.4928	.63689 31100 27120 013	.4978	.64509 80708 85740 832
.4929	.63705 68075 22861 097	.4979	.64526 25889 18593 950
0.4930	1.63722 05213 89170 270	0.4980	1.64542 71234 04072 971
.4931	.63738 42516 27684 671	.4981	.64559 16743 43823 240
.4932	.63754 79982 40041 602	.4982	.64575 62417 39490 266
.4933	.63771 17612 27878 529	.4983	.64592 08255 92719 724
.4934	.63787 55405 92833 082	.4984	.64608 54259 05157 451
0.4935	1.63803 93363 36543 054	0.4985	1.64625 00426 78449 450
.4936	.63820 31484 60646 403	.4986	.64641 46759 14241 891
.4937	.63836 69769 66781 251	.4987	.64657 93256 14181 104
.4938	.63853 08218 56585 882	.4988	.64674 39917 79913 587
.4939	.63869 46831 31698 745	.4989	.64690 86744 13086 001
0.4940	1.63885 85607 93758 453	0.4990	1.64707 33735 15345 173
.4941	.63902 24548 44403 783	.4991	.64723 80890 88338 094
.4942	.63918 63652 85273 675	.4992	.64740 28211 33711 920
.4943	.63935 02921 18007 233	.4993	.64756 75696 53113 971
.4944	.63951 42353 44243 726	.4994	.64773 23346 48191 732
0.4945	1.63967 81949 65622 587	0.4995	1.64789 71161 20592 854
.4946	.63984 21709 83783 410	.4996	.64806 19140 71965 150
.4947	.64000 61634 00365 957	.4997	.64822 67285 03956 601
.4948	.64017 01722 17010 152	.4998	.64839 15594 18215 350
.4949	.64033 41974 35356 083	.4999	.64855 64068 16389 708
0.4950		0.5000	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.5000	1.64872	12707	00128	147	0.5050	1.65698	55204	60850	766
.5001	.64888	61510	71079	307	.5051	.65715	12272	98100	625
.5002	.64905	10479	30891	991	.5052	.65731	69507	06862	770
.5003	.64921	59612	81215	169	.5053	.65748	26906	88794	437
.5004	.64938	08911	23697	973	.5054	.65764	84472	45553	023
0.5005	1.64954	58374	59989	702	0.5055	1.65781	42203	78796	097
.5006	.64971	08002	91739	820	.5056	.65798	00100	90181	387
.5007	.64987	57796	20597	954	.5057	.65814	58163	81366	793
.5008	.65004	07754	48213	898	.5058	.65831	16392	54010	376
.5009	.65020	57877	76237	610	.5059	.65847	74787	09770	366
0.5010	1.65037	08166	06319	214	0.5060	1.65864	33347	50305	156
.5011	.65053	58619	40108	998	.5061	.65880	92073	77273	308
.5012	.65070	09237	79257	414	.5062	.65897	50965	92333	547
.5013	.65086	60021	25415	083	.5063	.65914	10023	97144	766
.5014	.65103	10969	80232	786	.5064	.65930	69247	93366	023
0.5015	1.65119	62083	45361	473	0.5065	1.65947	28637	82656	542
.5016	.65136	13362	22452	257	.5066	.65963	88193	66675	712
.5017	.65152	64806	13156	417	.5067	.65980	47915	47083	090
.5018	.65169	16415	19125	397	.5068	.65997	07803	25538	397
.5019	.65185	68189	42010	806	.5069	.66013	67857	03701	521
0.5020	1.65202	20128	83464	418	0.5070	1.66030	28076	83232	516
.5021	.65218	72233	45138	173	.5071	.66046	88462	65791	602
.5022	.65235	24503	28684	175	.5072	.66063	49014	53039	164
.5023	.65251	76938	35754	694	.5073	.66080	09732	46635	755
.5024	.65268	29538	68002	165	.5074	.66096	70616	48242	091
0.5025	1.65284	82304	27079	189	0.5075	1.66113	31666	59519	059
.5026	.65301	35235	14638	530	.5076	.66129	92882	82127	706
.5027	.65317	88331	32333	121	.5077	.66146	54265	17729	251
.5028	.65334	41592	81816	057	.5078	.66163	15813	67985	074
.5029	.65350	95019	64740	599	.5079	.66179	77528	34556	725
0.5030	1.65367	48611	82760	175	0.5080	1.66196	39409	19105	918
.5031	.65384	02369	37528	376	.5081	.66213	01456	23294	534
.5032	.65400	56292	30698	960	.5082	.66229	63669	48784	620
.5033	.65417	10380	63925	851	.5083	.66246	26048	97238	390
.5034	.65433	64634	38863	136	.5084	.66262	88594	70318	222
0.5035	1.65450	19053	57165	069	0.5085	1.66279	51306	69686	663
.5036	.65466	73638	20486	070	.5086	.66296	14184	97006	424
.5037	.65483	28388	30480	722	.5087	.66312	77229	53940	385
.5038	.65499	83303	88803	777	.5088	.66329	40440	42151	588
.5039	.65516	38384	97110	149	.5089	.66346	03817	63303	246
0.5040	1.65532	93631	57054	920	0.5090	1.66362	67361	19058	736
.5041	.65549	49043	70293	336	.5091	.66379	31071	11081	600
.5042	.65566	04621	38480	810	.5092	.66395	94947	41035	550
.5043	.65582	60364	63272	919	.5093	.66412	58990	10584	461
.5044	.65599	16273	46325	407	.5094	.66429	23199	21392	375
0.5045	1.65615	72347	89294	182	0.5095	1.66445	87574	75123	503
.5046	.65632	28587	93835	318	.5096	.66462	52116	73442	220
.5047	.65648	84993	61605	056	.5097	.66479	16825	18013	067
.5048	.65665	41564	94259	802	.5098	.66495	81700	10500	753
.5049	.65681	98301	93456	126	.5099	.66512	46741	52570	153
0.5050					0.5100				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.5100	1.66529	11949	45886	308	0.5150	1.67363	85017	97529	486
.5101	.66545	77323	92114	427	.5151	.67380	58740	16180	695
.5102	.66562	42864	92919	884	.5152	.67397	32629	72890	658
.5103	.66579	08572	49968	219	.5153	.67414	06686	69333	264
.5104	.66595	74446	64925	141	.5154	.67430	80911	07182	571
0.5105	1.66612	40487	39456	524	0.5155	1.67447	55302	88112	803
.5106	.66629	06694	75228	407	.5156	.67464	29862	13798	352
.5107	.66645	73068	73906	999	.5157	.67481	04588	85913	777
.5108	.66662	39609	37158	674	.5158	.67497	79483	06133	805
.5109	.66679	06316	66649	972	.5159	.67514	54544	76133	330
0.5110	1.66695	73190	64047	601	0.5160	1.67531	29773	97587	414
.5111	.66712	40231	31018	434	.5161	.67548	05170	72171	285
.5112	.66729	07438	69229	513	.5162	.67564	80735	01560	341
.5113	.66745	74812	80348	044	.5163	.67581	56466	87430	147
.5114	.66762	42353	66041	402	.5164	.67598	32366	31456	433
0.5115	1.66779	10061	27977	127	0.5165	1.67615	08433	35315	099
.5116	.66795	77935	67822	927	.5166	.67631	84668	00682	213
.5117	.66812	45976	87246	677	.5167	.67648	61070	29234	008
.5118	.66829	14184	87916	418	.5168	.67665	37640	22646	888
.5119	.66845	82559	71500	358	.5169	.67682	14377	82597	422
0.5120	1.66862	51101	39666	871	0.5170	1.67698	91283	10762	348
.5121	.66879	19809	94084	500	.5171	.67715	68356	08818	571
.5122	.66895	88685	36421	952	.5172	.67732	45596	78443	164
.5123	.66912	57727	68348	104	.5173	.67749	23005	21313	368
.5124	.66929	26936	91531	997	.5174	.67766	00581	39106	591
0.5125	1.66945	96313	07642	841	0.5175	1.67782	78325	33500	409
.5126	.66962	65856	18350	012	.5176	.67799	56237	06172	567
.5127	.66979	35566	25323	053	.5177	.67816	34316	58800	976
.5128	.66996	05443	30231	674	.5178	.67833	12563	93063	715
.5129	.67012	75487	34745	753	.5179	.67849	90979	10639	032
0.5130	1.67029	45698	40535	333	0.5180	1.67866	69562	13205	342
.5131	.67046	16076	49270	625	.5181	.67883	48313	02441	229
.5132	.67062	86621	62622	007	.5182	.67900	27231	80025	442
.5133	.67079	57333	82260	026	.5183	.67917	06318	47636	902
.5134	.67096	28213	09855	391	.5184	.67933	85573	06954	693
0.5135	1.67112	99259	47078	984	0.5185	1.67950	64995	59658	072
.5136	.67129	70472	95601	850	.5186	.67967	44586	07426	460
.5137	.67146	41853	57095	204	.5187	.67984	24344	51939	449
.5138	.67163	13401	33230	424	.5188	.68001	04270	94876	796
.5139	.67179	85116	25679	060	.5189	.68017	84365	37918	428
0.5140	1.67196	56998	36112	826	0.5190	1.68034	64627	82744	439
.5141	.67213	29047	66203	605	.5191	.68051	45058	31035	092
.5142	.67230	01264	17623	445	.5192	.68068	25656	84470	817
.5143	.67246	73647	92044	563	.5193	.68085	06423	44732	214
.5144	.67263	46198	91139	343	.5194	.68101	87358	13500	047
0.5145	1.67280	18917	16580	335	0.5195	1.68118	68460	92455	253
.5146	.67296	91802	70040	259	.5196	.68135	49731	83278	934
.5147	.67313	64855	53192	000	.5197	.68152	31170	87652	361
.5148	.67330	38075	67708	610	.5198	.68169	12778	07256	972
.5149	.67347	11463	15263	310	.5199	.68185	94553	43774	376
0.5150					0.5200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.5200	1.68202	76496	98886	347	0.5250	1.69045	88483	79091	359
.5201	.68219	58608	74274	829	.5251	.69062	79027	16505	261
.5202	.68236	40888	71621	934	.5252	.69079	69739	60198	203
.5203	.68253	23336	92609	941	.5253	.69096	60621	11860	899
.5204	.68270	05953	38921	300	.5254	.69113	51671	73184	231
0.5205	1.68286	88738	12238	626	0.5255	1.69130	42891	45859	248
.5206	.68303	71691	14244	704	.5256	.69147	34280	31577	171
.5207	.68320	54812	46622	487	.5257	.69164	25838	32029	388
.5208	.68337	38102	11055	097	.5258	.69181	17565	48907	457
.5209	.68354	21560	09225	823	.5259	.69198	09461	83903	107
0.5210	1.68371	05186	42818	123	0.5260	1.69215	01527	38708	232
.5211	.68387	88981	13515	623	.5261	.69231	93762	15014	898
.5212	.68404	72944	23002	119	.5262	.69248	86166	14515	341
.5213	.68421	57075	72961	573	.5263	.69265	78739	38901	964
.5214	.68438	41375	65078	116	.5264	.69282	71481	89867	341
0.5215	1.68455	25844	01036	050	0.5265	1.69299	64393	69104	213
.5216	.68472	10480	82519	841	.5266	.69316	57474	78305	494
.5217	.68488	95286	11214	127	.5267	.69333	50725	19164	263
.5218	.68505	80259	88803	714	.5268	.69350	44144	93373	772
.5219	.68522	65402	16973	574	.5269	.69367	37734	02627	439
0.5220	1.68539	50712	97408	851	0.5270	1.69384	31492	48618	855
.5221	.68556	36192	31794	854	.5271	.69401	25420	33041	777
.5222	.68573	21840	21817	064	.5272	.69418	19517	57590	134
.5223	.68590	07656	69161	128	.5273	.69435	13784	23958	023
.5224	.68606	93641	75512	863	.5274	.69452	08220	33839	710
0.5225	1.68623	79795	42558	254	0.5275	1.69469	02825	88929	631
.5226	.68640	66117	71983	454	.5276	.69485	97600	90922	392
.5227	.68657	52608	65474	786	.5277	.69502	92545	41512	769
.5228	.68674	39268	24718	741	.5278	.69519	87659	42395	705
.5229	.68691	26096	51401	978	.5279	.69536	82942	95266	314
0.5230	1.68708	13093	47211	326	0.5280	1.69553	78396	01819	881
.5231	.68725	00259	13833	781	.5281	.69570	74018	63751	857
.5232	.68741	87593	52956	509	.5282	.69587	69810	82757	867
.5233	.68758	75096	66266	845	.5283	.69604	65772	60533	701
.5234	.68775	62768	55452	292	.5284	.69621	61903	98775	322
0.5235	1.68792	50609	22200	521	0.5285	1.69638	58204	99178	862
.5236	.68809	38618	68199	373	.5286	.69655	54675	63440	620
.5237	.68826	26796	95136	859	.5287	.69672	51315	93257	068
.5238	.68843	15144	04701	155	.5288	.69689	48125	90324	847
.5239	.68860	03659	98580	610	.5289	.69706	45105	56340	765
0.5240	1.68876	92344	78463	738	0.5290	1.69723	42254	93001	803
.5241	.68893	81198	46039	225	.5291	.69740	39574	02005	110
.5242	.68910	70221	02995	925	.5292	.69757	37062	85048	005
.5243	.68927	59412	51022	860	.5293	.69774	34721	43827	978
.5244	.68944	48772	91809	222	.5294	.69791	32549	80042	685
0.5245	1.68961	38302	27044	370	0.5295	1.69808	30547	95389	957
.5246	.68978	28000	58417	835	.5296	.69825	28715	91567	791
.5247	.68995	17867	87619	315	.5297	.69842	27053	70274	355
.5248	.69012	07904	16338	676	.5298	.69859	25561	33207	987
.5249	.69028	98109	46265	956	.5299	.69876	24238	82067	194
0.5250					0.5300				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.5300	1.69893	23086	18550	654	0.5350	1.70744	82422	54211	545
.5301	.69910	22103	44357	215	.5351	.70761	89956	15962	759
.5302	.69927	21290	61185	893	.5352	.70778	97660	53903	943
.5303	.69944	20647	70735	876	.5353	.70796	05535	69742	803
.5304	.69961	20174	74706	521	.5354	.70813	13581	65187	212
0.5305	1.69978	19871	74797	355	0.5355	1.70830	21798	41945	217
.5306	.69995	19738	72708	075	.5356	.70847	30186	01725	035
.5307	.70012	19775	70138	547	.5357	.70864	38744	46235	053
.5308	.70029	19982	68788	810	.5358	.70881	47473	77183	830
.5309	.70046	20359	70359	069	.5359	.70898	56373	96280	095
0.5310	1.70063	20906	76549	702	0.5360	1.70915	65445	05232	748
.5311	.70080	21623	89061	256	.5361	.70932	74687	05750	861
.5312	.70097	22511	09594	448	.5362	.70949	84099	99543	674
.5313	.70114	23568	39850	166	.5363	.70966	93683	88320	602
.5314	.70131	24795	81529	466	.5364	.70984	03438	73791	228
0.5315	1.70148	26193	36333	576	0.5365	1.71001	13364	57665	307
.5316	.70165	27761	05963	894	.5366	.71018	23461	41652	765
.5317	.70182	29498	92121	986	.5367	.71035	33729	27463	698
.5318	.70199	31406	96509	592	.5368	.71052	44168	16808	375
.5319	.70216	33485	20828	619	.5369	.71069	54778	11397	235
0.5320	1.70233	35733	66781	146	0.5370	1.71086	65559	12940	887
.5321	.70250	38152	36069	420	.5371	.71103	76511	23150	112
.5322	.70267	40741	30395	861	.5372	.71120	87634	43735	863
.5323	.70284	43500	51463	057	.5373	.71137	98928	76409	262
.5324	.70301	46430	00973	768	.5374	.71155	10394	22881	604
0.5325	1.70318	49529	80630	924	0.5375	1.71172	22030	84864	355
.5326	.70335	52799	92137	623	.5376	.71189	33838	64069	151
.5327	.70352	56240	37197	136	.5377	.71206	45817	62207	800
.5328	.70369	59851	17512	904	.5378	.71223	57967	80992	281
.5329	.70386	63632	34788	537	.5379	.71240	70289	22134	744
0.5330	1.70403	67583	90727	817	0.5380	1.71257	82781	87347	510
.5331	.70420	71705	87034	695	.5381	.71274	95445	78343	073
.5332	.70437	75998	25413	293	.5382	.71292	08280	96834	096
.5333	.70454	80461	07567	904	.5383	.71309	21287	44533	413
.5334	.70471	85094	35202	990	.5384	.71326	34465	23154	033
0.5335	1.70488	89898	10023	184	0.5385	1.71343	47814	34409	132
.5336	.70505	94872	33733	290	.5386	.71360	61334	80012	060
.5337	.70523	00017	08038	284	.5387	.71377	75026	61676	336
.5338	.70540	05332	34643	308	.5388	.71394	88889	81115	654
.5339	.70557	10818	15253	679	.5389	.71412	02924	40043	876
0.5340	1.70574	16474	51574	883	0.5390	1.71429	17130	40175	036
.5341	.70591	22301	45312	575	.5391	.71446	31507	83223	342
.5342	.70608	28298	98172	582	.5392	.71463	46056	70903	169
.5343	.70625	34467	11860	903	.5393	.71480	60777	04929	067
.5344	.70642	40805	88083	706	.5394	.71497	75668	87015	757
0.5345	1.70659	47315	28547	328	0.5395	1.71514	90732	18878	129
.5346	.70676	53995	34958	280	.5396	.71532	05967	02231	249
.5347	.70693	60846	09023	242	.5397	.71549	21373	38790	349
.5348	.70710	67867	52449	064	.5398	.71566	36951	30270	837
.5349	.70727	75059	66942	767	.5399	.71583	52700	78388	291
0.5350					0.5400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.5400	1.71600	68621	84858	460	0.5450	1.72460	83823	76435	429
.5401	.71617	84714	51397	265	.5451	.72478	08518	38002	426
.5402	.71635	00978	79720	799	.5452	.72495	33385	47377	956
.5403	.71652	17414	71545	326	.5453	.72512	58425	06286	886
.5404	.71669	34022	28587	282	.5454	.72529	83637	16454	256
0.5405	1.71686	50801	52563	275	0.5455	1.72547	09021	79605	277
.5406	.71703	67752	45190	083	.5456	.72564	34578	97465	334
.5407	.71720	84875	08184	658	.5457	.72581	60308	71759	984
.5408	.71738	02169	43264	123	.5458	.72598	86211	04214	958
.5409	.71755	19635	52145	771	.5459	.72616	12285	96556	157
0.5410	1.71772	37273	36547	069	0.5460	1.72633	38533	50509	656
.5411	.71789	55082	98185	655	.5461	.72650	64953	67801	703
.5412	.71806	73064	38779	338	.5462	.72667	91546	50158	719
.5413	.71823	91217	60046	100	.5463	.72685	18311	99307	295
.5414	.71841	09542	63704	094	.5464	.72702	45250	16974	197
0.5415	1.71858	28039	51471	645	0.5465	1.72719	72361	04886	364
.5416	.71875	46708	25067	249	.5466	.72736	99644	64770	907
.5417	.71892	65548	86209	576	.5467	.72754	27100	98355	109
.5418	.71909	84561	36617	467	.5468	.72771	54730	07366	426
.5419	.71927	03745	78009	933	.5469	.72788	82531	93532	487
0.5420	1.71944	23102	12106	159	0.5470	1.72806	10506	58581	095
.5421	.71961	42630	40625	501	.5471	.72823	38654	04240	224
.5422	.71978	62330	65287	489	.5472	.72840	66974	32238	021
.5423	.71995	82202	87811	821	.5473	.72857	95467	44302	807
.5424	.72013	02247	09918	370	.5474	.72875	24133	42163	075
0.5425	1.72030	22463	33327	181	0.5475	1.72892	52972	27547	490
.5426	.72047	42851	59758	470	.5476	.72909	81984	02184	893
.5427	.72064	63411	90932	624	.5477	.72927	11168	67804	293
.5428	.72081	84144	28570	205	.5478	.72944	40526	26134	877
.5429	.72099	05048	74391	945	.5479	.72961	70056	78906	002
0.5430	1.72116	26125	30118	747	0.5480	1.72978	99760	27847	197
.5431	.72133	47373	97471	689	.5481	.72996	29636	74688	168
.5432	.72150	68794	78172	020	.5482	.73013	59686	21158	789
.5433	.72167	90387	73941	159	.5483	.73030	89908	68989	111
.5434	.72185	12152	86500	701	.5484	.73048	20304	19909	357
0.5435	1.72202	34090	17572	410	0.5485	1.73065	50872	75649	921
.5436	.72219	56199	68878	223	.5486	.73082	81614	37941	372
.5437	.72236	78481	42140	251	.5487	.73100	12529	08514	452
.5438	.72254	00935	39080	774	.5488	.73117	43616	89100	075
.5439	.72271	23561	61422	247	.5489	.73134	74877	81429	330
0.5440	1.72288	46360	10887	296	0.5490	1.73152	06311	87233	477
.5441	.72305	69330	89198	719	.5491	.73169	37919	08243	950
.5442	.72322	92473	98079	488	.5492	.73186	69699	46192	357
.5443	.72340	15789	39252	745	.5493	.73204	01653	02810	477
.5444	.72357	39277	14441	805	.5494	.73221	33779	79830	266
0.5445	1.72374	62937	25370	158	0.5495	1.73238	66079	78983	848
.5446	.72391	86769	73761	462	.5496	.73255	98553	02003	525
.5447	.72409	10774	61339	550	.5497	.73273	31199	50621	769
.5448	.72426	34951	89828	427	.5498	.73290	64019	26571	227
.5449	.72443	59301	60952	270	.5499	.73307	97012	31584	718
0.5450					0.5500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.5500	1.73325	30178	67395	237	0.5550	1.74194	09847	74075	399
.5501	.73342	63518	35735	948	.5551	.74211	51875	82548	062
.5502	.73359	97031	38340	193	.5552	.74228	94078	12172	614
.5503	.73377	30717	76941	483	.5553	.74246	36454	64691	259
.5504	.73394	64577	53273	505	.5554	.74263	79005	41846	374
0.5505	1.73411	98610	69070	120	0.5555	1.74281	21730	45380	508
.5506	.73429	32817	26065	359	.5556	.74298	64629	77036	387
.5507	.73446	67197	25993	431	.5557	.74316	07703	38556	911
.5508	.73464	01750	70588	714	.5558	.74333	50951	31685	152
.5509	.73481	36477	61585	762	.5559	.74350	94373	58164	359
0.5510	1.73498	71378	00719	302	0.5560	1.74368	37970	19737	955
.5511	.73516	06451	89724	235	.5561	.74385	81741	18149	535
.5512	.73533	41699	30335	634	.5562	.74403	25686	55142	871
.5513	.73550	77120	24288	747	.5563	.74420	69806	32461	908
.5514	.73568	12714	73318	994	.5564	.74438	14100	51850	765
0.5515	1.73585	48482	79161	971	0.5565	1.74455	58569	15053	738
.5516	.73602	84424	43553	445	.5566	.74473	03212	23815	295
.5517	.73620	20539	68229	358	.5567	.74490	48029	79880	078
.5518	.73637	56828	54925	825	.5568	.74507	93021	84992	906
.5519	.73654	93291	05379	135	.5569	.74525	38188	40898	770
0.5520	1.73672	29927	21325	750	0.5570	1.74542	83529	49342	837
.5521	.73689	66737	04502	308	.5571	.74560	29045	12070	448
.5522	.73707	03720	56645	616	.5572	.74577	74735	30827	118
.5523	.73724	40877	79492	660	.5573	.74595	20600	07358	539
.5524	.73741	78208	74780	596	.5574	.74612	66639	43410	574
0.5525	1.73759	15713	44246	756	0.5575	1.74630	12853	40729	263
.5526	.73776	53391	89628	643	.5576	.74647	59242	01060	821
.5527	.73793	91244	12663	936	.5577	.74665	05805	26151	634
.5528	.73811	29270	15090	489	.5578	.74682	52543	17748	268
.5529	.73828	67469	98646	325	.5579	.74699	99455	77597	459
0.5530	1.73846	05843	65069	647	0.5580	1.74717	46543	07446	121
.5531	.73863	44391	16098	826	.5581	.74734	93805	09041	340
.5532	.73880	83112	53472	411	.5582	.74752	41241	84130	379
.5533	.73898	22007	78929	123	.5583	.74769	88853	34460	674
.5534	.73915	61076	94207	858	.5584	.74787	36639	61779	837
0.5535	1.73933	00320	01047	684	0.5585	1.74804	84600	67835	654
.5536	.73950	39737	01187	844	.5586	.74822	32736	54376	087
.5537	.73967	79327	96367	756	.5587	.74839	81047	23149	271
.5538	.73985	19092	88327	010	.5588	.74857	29532	75903	516
.5539	.74002	59031	78805	372	.5589	.74874	78193	14387	309
0.5540	1.74019	99144	69542	780	0.5590	1.74892	27028	40349	310
.5541	.74037	39431	62279	347	.5591	.74909	76038	55538	353
.5542	.74054	79892	58755	361	.5592	.74927	25223	61703	450
.5543	.74072	20527	60711	281	.5593	.74944	74583	60593	785
.5544	.74089	61336	69887	743	.5594	.74962	24118	53958	718
0.5545	1.74107	02319	88025	557	0.5595	1.74979	73828	43547	784
.5546	.74124	43477	16865	705	.5596	.74997	23713	31110	693
.5547	.74141	84808	58149	345	.5597	.75014	73773	18397	330
.5548	.74159	26314	13617	808	.5598	.75032	24008	07157	755
.5549	.74176	67993	85012	600	.5599	.75049	74417	99142	202
0.5550					0.5600				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.5600	1.75067	25002	96101	083	0.5650	1.75944	77827	21815	104
.5601	.75084	75762	99784	980	.5651	.75962	37362	97619	447
.5602	.75102	26698	11944	655	.5652	.75979	97074	69661	169
.5603	.75119	77808	34331	043	.5653	.75997	56962	39699	979
.5604	.75137	29093	68695	254	.5654	.76015	17026	09495	767
0.5605	1.75154	80554	16788	573	0.5655	1.76032	77265	80808	596
.5606	.75172	32189	80362	461	.5656	.76050	37681	55398	705
.5607	.75189	84000	61168	554	.5657	.76067	98273	35026	510
.5608	.75207	35986	60958	661	.5658	.76085	59041	21452	603
.5609	.75224	88147	81484	770	.5659	.76103	19985	16437	753
0.5610	1.75242	40484	24499	041	0.5660	1.76120	81105	21742	902
.5611	.75259	92995	91753	811	.5661	.76138	42401	39129	171
.5612	.75277	45682	85001	592	.5662	.76156	03873	70357	856
.5613	.75294	98545	05995	070	.5663	.76173	65522	17190	429
.5614	.75312	51582	56487	107	.5664	.76191	27346	81388	539
0.5615	1.75330	04795	38230	742	0.5665	1.76208	89347	64714	011
.5616	.75347	58183	52979	187	.5666	.76226	51524	68928	845
.5617	.75365	11747	02485	830	.5667	.76244	13877	95795	218
.5618	.75382	65485	88504	234	.5668	.76261	76407	47075	484
.5619	.75400	19400	12788	139	.5669	.76279	39113	24532	173
0.5620	1.75417	73489	77091	459	0.5670	1.76297	01995	29927	989
.5621	.75435	27754	83168	284	.5671	.76314	65053	65025	815
.5622	.75452	82195	32772	877	.5672	.76332	28288	31588	710
.5623	.75470	36811	27659	681	.5673	.76349	91699	31379	907
.5624	.75487	91602	69583	310	.5674	.76367	55286	66162	819
0.5625	1.75505	46569	60298	557	0.5675	1.76385	19050	37701	031
.5626	.75523	01712	01560	388	.5676	.76402	82990	47758	309
.5627	.75540	57029	95123	946	.5677	.76420	47106	98098	593
.5628	.75558	12523	42744	548	.5678	.76438	11399	90485	997
.5629	.75575	68192	46177	689	.5679	.76455	75869	26684	817
0.5630	1.75593	24037	07179	036	0.5680	1.76473	40515	08459	520
.5631	.75610	80057	27504	435	.5681	.76491	05337	37574	753
.5632	.75628	36253	08909	906	.5682	.76508	70336	15795	339
.5633	.75645	92624	53151	645	.5683	.76526	35511	44886	275
.5634	.75663	49171	61986	023	.5684	.76544	00863	26612	737
0.5635	1.75681	05894	37169	587	0.5685	1.76561	66391	62740	077
.5636	.75698	62792	80459	061	.5686	.76579	32096	55033	824
.5637	.75716	19866	93611	341	.5687	.76596	97978	05259	682
.5638	.75733	77116	78383	504	.5688	.76614	64036	15183	533
.5639	.75751	34542	36532	797	.5689	.76632	30270	86571	434
0.5640	1.75768	92143	69816	648	0.5690	1.76649	96682	21189	621
.5641	.75786	49920	79992	657	.5691	.76667	63270	20804	505
.5642	.75804	07873	68818	601	.5692	.76685	30034	87182	674
.5643	.75821	66002	38052	434	.5693	.76702	96976	22090	893
.5644	.75839	24306	89452	284	.5694	.76720	64094	27296	102
0.5645	1.75856	82787	24776	456	0.5695	1.76738	31389	04565	421
.5646	.75874	41443	45783	429	.5696	.76755	98860	55666	143
.5647	.75892	00275	54231	860	.5697	.76773	66508	82365	741
.5648	.75909	59283	51880	582	.5698	.76791	34333	86431	862
.5649	.75927	18467	40488	602	.5699	.76809	02335	69632	331
0.5650					0.5700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.5700	1.76826	70514	33735	152	0.5750	1.77713	05269	14038	362
.5701	.76844	38869	80508	501	.5751	.77730	82488	52678	596
.5702	.76862	07402	11720	735	.5752	.77748	59885	64401	334
.5703	.76879	76111	29140	385	.5753	.77766	37460	50983	972
.5704	.76897	44997	34536	162	.5754	.77784	15213	14204	085
0.5705	1.76915	14060	29676	951	0.5755	1.77801	93143	55839	427
.5706	.76932	83300	16331	814	.5756	.77819	71251	77667	926
.5707	.76950	52716	96269	993	.5757	.77837	49537	81467	693
.5708	.76968	22310	71260	904	.5758	.77855	28001	69017	011
.5709	.76985	92081	43074	139	.5759	.77873	06643	42094	347
0.5710	1.77003	62029	13479	471	0.5760	1.77890	85463	02478	341
.5711	.77021	32153	84246	847	.5761	.77908	64460	51947	812
.5712	.77039	02455	57146	392	.5762	.77926	43635	92281	759
.5713	.77056	72934	33948	407	.5763	.77944	22989	25259	357
.5714	.77074	43590	16423	371	.5764	.77962	02520	52659	958
0.5715	1.77092	14423	06341	939	0.5765	1.77979	82229	76263	095
.5716	.77109	85433	05474	946	.5766	.77997	62116	97848	477
.5717	.77127	56620	15593	401	.5767	.78015	42182	19195	990
.5718	.77145	27984	38468	490	.5768	.78033	22425	42085	701
.5719	.77162	99525	75871	579	.5769	.78051	02846	68297	852
0.5720	1.77180	71244	29574	208	0.5770	1.78068	83445	99612	864
.5721	.77198	43140	01348	096	.5771	.78086	64223	37811	337
.5722	.77216	15212	92965	139	.5772	.78104	45178	84674	048
.5723	.77233	87463	06197	409	.5773	.78122	26312	41981	953
.5724	.77251	59890	42817	158	.5774	.78140	07624	11516	186
0.5725	1.77269	32495	04596	811	0.5775	1.78157	89113	95058	057
.5726	.77287	05276	93308	975	.5776	.78175	70781	94389	057
.5727	.77304	78236	10726	430	.5777	.78193	52628	11290	854
.5728	.77322	51372	58622	136	.5778	.78211	34652	47545	293
.5729	.77340	24686	38769	230	.5779	.78229	16855	04934	400
0.5730	1.77357	98177	52941	024	0.5780	1.78246	99235	85240	377
.5731	.77375	71846	02911	011	.5781	.78264	81794	90245	605
.5732	.77393	45691	90452	859	.5782	.78282	64532	21732	643
.5733	.77411	19715	17340	413	.5783	.78300	47447	81484	227
.5734	.77428	93915	85347	698	.5784	.78318	30541	71283	274
0.5735	1.77446	68293	96248	912	0.5785	1.78336	13813	92912	878
.5736	.77464	42849	51818	436	.5786	.78353	97264	48156	311
.5737	.77482	17582	53830	824	.5787	.78371	80893	38797	023
.5738	.77499	92493	04060	810	.5788	.78389	64700	66618	643
.5739	.77517	67581	04283	303	.5789	.78407	48686	33404	979
0.5740	1.77535	42846	56273	392	0.5790	1.78425	32850	40940	016
.5741	.77553	18289	61806	342	.5791	.78443	17192	91007	918
.5742	.77570	93910	22657	597	.5792	.78461	01713	85393	028
.5743	.77588	69708	40602	777	.5793	.78478	86413	25879	866
.5744	.77606	45684	17417	680	.5794	.78496	71291	14253	133
0.5745	1.77624	21837	54878	282	0.5795	1.78514	56347	52297	706
.5746	.77641	98168	54760	736	.5796	.78532	41582	41798	641
.5747	.77659	74677	18841	374	.5797	.78550	26995	84541	174
.5748	.77677	51363	48896	704	.5798	.78568	12587	82310	717
.5749	.77695	28227	46703	412	.5799	.78585	98358	36892	863
0.5750					0.5800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.5800	1.78603	84307	50073	382	0.5850	1.79499	09856	39900	067
.5801	.78621	70435	23638	224	.5851	.79517	04937	13718	158
.5802	.78639	56741	59373	516	.5852	.79535	00197	39241	201
.5803	.78657	43226	59065	564	.5853	.79552	95637	18264	456
.5804	.78675	29890	24500	853	.5854	.79570	91256	52583	363
0.5805	1.78693	16732	57466	048	0.5855	1.79588	87055	43993	542
.5806	.78711	03753	59747	991	.5856	.79606	83033	94290	792
.5807	.78728	90953	33133	701	.5857	.79624	79192	05271	090
.5808	.78746	78331	79410	380	.5858	.79642	75529	78730	595
.5809	.78764	65889	00365	406	.5859	.79660	72047	16465	645
0.5810	1.78782	53624	97786	336	0.5860	1.79678	68744	20272	757
.5811	.78800	41539	73460	905	.5861	.79696	65620	91948	629
.5812	.78818	29633	29177	029	.5862	.79714	62677	33290	136
.5813	.78836	17905	66722	801	.5863	.79732	59913	46094	335
.5814	.78854	06356	87886	494	.5864	.79750	57329	32158	463
0.5815	1.78871	94986	94456	559	0.5865	1.79768	54924	93279	936
.5816	.78889	83795	88221	625	.5866	.79786	52700	31256	348
.5817	.78907	72783	70970	503	.5867	.79804	50655	47885	475
.5818	.78925	61950	44492	179	.5868	.79822	48790	44965	273
.5819	.78943	51296	10575	820	.5869	.79840	47105	24293	877
0.5820	1.78961	40820	71010	772	0.5870	1.79858	45599	87669	600
.5821	.78979	30524	27586	560	.5871	.79876	44274	36890	939
.5822	.78997	20406	82092	887	.5872	.79894	43128	73756	567
.5823	.79015	10468	36319	636	.5873	.79912	42163	00065	338
.5824	.79033	00708	92056	868	.5874	.79930	41377	17616	288
0.5825	1.79050	91128	51094	824	0.5875	1.79948	40771	28208	630
.5826	.79068	81727	15223	924	.5876	.79966	40345	33641	758
.5827	.79086	72504	86234	765	.5877	.79984	40099	35715	246
.5828	.79104	63461	65918	126	.5878	.80002	40033	36228	849
.5829	.79122	54597	56064	964	.5879	.80020	40147	36982	500
0.5830	1.79140	45912	58466	414	0.5880	1.80038	40441	39776	313
.5831	.79158	37406	74913	792	.5881	.80056	40915	46410	583
.5832	.79176	29080	07198	592	.5882	.80074	41569	58685	783
.5833	.79194	20932	57112	486	.5883	.80092	42403	78402	568
.5834	.79212	12964	26447	328	.5884	.80110	43418	07361	772
0.5835	1.79230	05175	16995	149	0.5885	1.80128	44612	47364	409
.5836	.79247	97565	30548	161	.5886	.80146	45987	00211	673
.5837	.79265	90134	68898	752	.5887	.80164	47541	67704	939
.5838	.79283	82883	33839	494	.5888	.80182	49276	51645	762
.5839	.79301	75811	27163	133	.5889	.80200	51191	53835	877
0.5840	1.79319	68918	50662	599	0.5890	1.80218	53286	76077	198
.5841	.79337	62205	06130	998	.5891	.80236	55562	20171	821
.5842	.79355	55670	95361	617	.5892	.80254	58017	87922	021
.5843	.79373	49316	20147	922	.5893	.80272	60653	81130	254
.5844	.79391	43140	82283	558	.5894	.80290	63470	01599	155
0.5845	1.79409	37144	83562	350	0.5895	1.80308	66466	51131	542
.5846	.79427	31328	25778	302	.5896	.80326	69643	31530	410
.5847	.79445	25691	10725	597	.5897	.80344	73000	44598	937
.5848	.79463	20233	40198	598	.5898	.80362	76537	92140	479
.5849	.79481	14955	15991	847	.5899	.80380	80255	75958	575
0.5850					0.5900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.5900	1.80398	84153	97856	940	0.5950	1.81303	09449	60156	569
.5901	.80416	88232	59639	475	.5951	.81321	22571	20109	489
.5902	.80434	92491	63110	258	.5952	.81339	35874	12184	995
.5903	.80452	96931	10073	547	.5953	.81357	49358	38196	390
.5904	.80471	01551	02333	783	.5954	.81375	63023	99957	159
0.5905	1.80489	06351	41695	584	0.5955	1.81393	76870	99280	967
.5906	.80507	11332	29963	752	.5956	.81411	90899	37981	661
.5907	.80525	16493	68943	267	.5957	.81430	05109	17873	270
.5908	.80543	21835	60439	291	.5958	.81448	19500	40770	003
.5909	.80561	27358	06257	166	.5959	.81466	34073	08486	251
0.5910	1.80579	33061	08202	413	0.5960	1.81484	48827	22836	588
.5911	.80597	38944	68080	737	.5961	.81502	63762	85635	767
.5912	.80615	45008	87698	021	.5962	.81520	78879	98698	724
.5913	.80633	51253	68860	328	.5963	.81538	94178	63840	576
.5914	.80651	57679	13373	905	.5964	.81557	09658	82876	622
0.5915	1.80669	64285	23045	175	0.5965	1.81575	25320	57622	341
.5916	.80687	71071	99680	746	.5966	.81593	41163	89893	397
.5917	.80705	78039	45087	404	.5967	.81611	57188	81505	631
.5918	.80723	85187	61072	116	.5968	.81629	73395	34275	070
.5919	.80741	92516	49442	031	.5969	.81647	89783	50017	919
0.5920	1.80760	00026	12004	477	0.5970	1.81666	06353	30550	566
.5921	.80778	07716	50566	965	.5971	.81684	23104	77689	583
.5922	.80796	15587	66937	184	.5972	.81702	40037	93251	719
.5923	.80814	23639	62923	006	.5973	.81720	57152	79053	908
.5924	.80832	31872	40332	483	.5974	.81738	74449	36913	265
0.5925	1.80850	40286	00973	847	0.5975	1.81756	91927	68647	086
.5926	.80868	48880	46655	513	.5976	.81775	09587	76072	850
.5927	.80886	57655	79186	073	.5977	.81793	27429	61008	218
.5928	.80904	66612	00374	305	.5978	.81811	45453	25271	030
.5929	.80922	75749	12029	164	.5979	.81829	63658	70679	310
0.5930	1.80940	85067	15959	787	0.5980	1.81847	82045	99051	264
.5931	.80958	94566	13975	492	.5981	.81866	00615	12205	280
.5932	.80977	04246	07885	778	.5982	.81884	19366	11959	925
.5933	.80995	14106	99500	326	.5983	.81902	38299	00133	952
.5934	.81013	24148	90628	995	.5984	.81920	57413	78546	293
0.5935	1.81031	34371	83081	829	0.5985	1.81938	76710	49016	063
.5936	.81049	44775	78669	050	.5986	.81956	96189	13362	559
.5937	.81067	55360	79201	061	.5987	.81975	15849	73405	259
.5938	.81085	66126	86488	448	.5988	.81993	35692	30963	824
.5939	.81103	77074	02341	978	.5989	.82011	55716	87858	096
0.5940	1.81121	88202	28572	596	0.5990	1.82029	75923	45908	101
.5941	.81139	99511	66991	432	.5991	.82047	96312	06934	044
.5942	.81158	11002	19409	794	.5992	.82066	16882	72756	314
.5943	.81176	22673	87639	174	.5993	.82084	37635	45195	482
.5944	.81194	34526	73491	243	.5994	.82102	58570	26072	301
0.5945	1.81212	46560	78777	854	0.5995	1.82120	79687	17207	705
.5946	.81230	58776	05311	040	.5996	.82139	00986	20422	812
.5947	.81248	71172	54903	018	.5997	.82157	22467	37538	920
.5948	.81266	83750	29366	183	.5998	.82175	44130	70377	511
.5949	.81284	96509	30513	114	.5999	.82193	65976	20760	247
0.5950					0.6000				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.6000	1.82211	88003	90508	975	0.6050	1.83125	22088	85773	244
.6001	.82230	10213	81445	722	.6051	.83143	53432	63228	082
.6002	.82248	32605	95392	698	.6052	.83161	84959	55036	368
.6003	.82266	55180	34172	295	.6053	.83180	16669	63029	628
.6004	.82284	77936	99607	087	.6054	.83198	48562	89039	574
0.6005	1.82303	00875	93519	832	0.6055	1.83216	80639	34898	098
.6006	.82321	23997	17733	468	.6056	.83235	12899	02437	276
.6007	.82339	47300	74071	116	.6057	.83253	45341	93489	369
.6008	.82357	70786	64356	080	.6058	.83271	77968	09886	819
.6009	.82375	94454	90411	846	.6059	.83290	10777	53462	252
0.6010	1.82394	18305	54062	083	0.6060	1.83308	43770	26048	479
.6011	.82412	42338	57130	640	.6061	.83326	76946	29478	490
.6012	.82430	66554	01441	550	.6062	.83345	10305	65585	464
.6013	.82448	90951	88819	030	.6063	.83363	43848	36202	758
.6014	.82467	15532	21087	477	.6064	.83381	77574	43163	916
0.6015	1.82485	40295	00071	471	0.6065	1.83400	11483	88302	663
.6016	.82503	65240	27595	776	.6066	.83418	45576	73452	910
.6017	.82521	90368	05485	336	.6067	.83436	79853	00448	749
.6018	.82540	15678	35565	279	.6068	.83455	14312	71124	456
.6019	.82558	41171	19660	916	.6069	.83473	48955	87314	491
0.6020	1.82576	66846	59597	740	0.6070	1.83491	83782	50853	497
.6021	.82594	92704	57201	425	.6071	.83510	18792	63576	301
.6022	.82613	18745	14297	830	.6072	.83528	53986	27317	913
.6023	.82631	44968	32712	995	.6073	.83546	89363	43913	526
.6024	.82649	71374	14273	144	.6074	.83565	24924	15198	518
0.6025	1.82667	97962	60804	682	0.6075	1.83583	60668	43008	450
.6026	.82686	24733	74134	198	.6076	.83601	96596	29179	065
.6027	.82704	51687	56088	463	.6077	.83620	32707	75546	292
.6028	.82722	78824	08494	431	.6078	.83638	69002	83946	242
.6029	.82741	06143	33179	238	.6079	.83657	05481	56215	211
0.6030	1.82759	33645	31970	203	0.6080	1.83675	42143	94189	676
.6031	.82777	61330	06694	830	.6081	.83693	78989	99706	300
.6032	.82795	89197	59180	801	.6082	.83712	16019	74601	930
.6033	.82814	17247	91255	985	.6083	.83730	53233	20713	594
.6034	.82832	45481	04748	433	.6084	.83748	90630	39878	507
0.6035	1.82850	73897	01486	377	0.6085	1.83767	28211	33934	066
.6036	.82869	02495	83298	233	.6086	.83785	65976	04717	852
.6037	.82887	31277	52012	600	.6087	.83804	03924	54067	629
.6038	.82905	60242	09458	260	.6088	.83822	42056	83821	345
.6039	.82923	89389	57464	177	.6089	.83840	80372	95817	134
0.6040	1.82942	18719	97859	499	0.6090	1.83859	18872	91893	312
.6041	.82960	48233	32473	556	.6091	.83877	57556	73888	377
.6042	.82978	77929	63135	862	.6092	.83895	96424	43641	014
.6043	.82997	07808	91676	112	.6093	.83914	35476	02990	092
.6044	.83015	37871	19924	187	.6094	.83932	74711	53774	660
0.6045	1.83033	68116	49710	148	0.6095	1.83951	14130	97833	956
.6046	.83051	98544	82864	241	.6096	.83969	53734	37007	398
.6047	.83070	29156	21216	895	.6097	.83987	93521	73134	589
.6048	.83088	59950	66598	719	.6098	.84006	33493	08055	318
.6049	.83106	90928	20840	510	.6099	.84024	73648	43609	555
0.6050					0.6100				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.6100	1.84043	13987	81637	455	0.6150	1.84965	65995	58327	090
.6101	.84061	54511	23979	359	.6151	.84984	15744	66874	204
.6102	.84079	95218	72475	790	.6152	.85002	65678	73837	079
.6103	.84098	36110	28967	454	.6153	.85021	15797	81065	647
.6104	.84116	77185	95295	244	.6154	.85039	66101	90410	029
0.6105	1.84135	18445	73300	236	0.6155	1.85058	16591	03720	528
.6106	.84153	59889	64823	688	.6156	.85076	67265	22847	634
.6107	.84172	01517	71707	046	.6157	.85095	18124	49642	020
.6108	.84190	43329	95791	937	.6158	.85113	69168	85954	546
.6109	.84208	85326	38920	172	.6159	.85132	20398	33636	256
0.6110	1.84227	27507	02933	750	0.6160	1.85150	71812	94538	381
.6111	.84245	69871	89674	850	.6161	.85169	23412	70512	333
.6112	.84264	12421	00985	837	.6162	.85187	75197	63409	714
.6113	.84282	55154	38709	261	.6163	.85206	27167	75082	308
.6114	.84300	98072	04687	854	.6164	.85224	79323	07382	084
0.6115	1.84319	41174	00764	535	0.6165	1.85243	31663	62161	200
.6116	.84337	84460	28782	405	.6166	.85261	84189	41271	994
.6117	.84356	27930	90584	751	.6167	.85280	36900	46566	994
.6118	.84374	71585	88015	043	.6168	.85298	89796	79898	909
.6119	.84393	15425	22916	937	.6169	.85317	42878	43120	637
0.6120	1.84411	59448	97134	270	0.6170	1.85335	96145	38085	258
.6121	.84430	03657	12511	069	.6171	.85354	49597	66646	040
.6122	.84448	48049	70891	539	.6172	.85373	03235	30656	435
.6123	.84466	92626	74120	075	.6173	.85391	57058	31970	082
.6124	.84485	37388	24041	253	.6174	.85410	11066	72440	801
0.6125	1.84503	82334	22499	835	0.6175	1.85428	65260	53922	603
.6126	.84522	27464	71340	766	.6176	.85447	19639	78269	681
.6127	.84540	72779	72409	177	.6177	.85465	74204	47336	415
.6128	.84559	18279	27550	384	.6178	.85484	28954	62977	368
.6129	.84577	63963	38609	885	.6179	.85502	83890	27047	291
0.6130	1.84596	09832	07433	364	0.6180	1.85521	39011	41401	120
.6131	.84614	55885	35866	692	.6181	.85539	94318	07893	976
.6132	.84633	02123	25755	919	.6182	.85558	49810	28381	165
.6133	.84651	48545	78947	286	.6183	.85577	05488	04718	181
.6134	.84669	95152	97287	214	.6184	.85595	61351	38760	699
0.6135	1.84688	41944	82622	310	0.6185	1.85614	17400	32364	585
.6136	.84706	88921	36799	366	.6186	.85632	73634	87385	886
.6137	.84725	36082	61665	360	.6187	.85651	30055	05680	838
.6138	.84743	83428	59067	451	.6188	.85669	86660	89105	860
.6139	.84762	30959	30852	986	.6189	.85688	43452	39517	558
0.6140	1.84780	78674	78869	496	0.6190	1.85707	00429	58772	725
.6141	.84799	26575	04964	696	.6191	.85725	57592	48728	336
.6142	.84817	74660	10986	486	.6192	.85744	14941	11241	556
.6143	.84836	22929	98782	952	.6193	.85762	72475	48169	732
.6144	.84854	71384	70202	364	.6194	.85781	30195	61370	399
0.6145	1.84873	20024	27093	175	0.6195	1.85799	88101	52701	277
.6146	.84891	68848	71304	026	.6196	.85818	46193	24020	272
.6147	.84910	17858	04683	741	.6197	.85837	04470	77185	476
.6148	.84928	67052	29081	330	.6198	.85855	62934	14055	166
.6149	.84947	16431	46345	987	.6199	.85874	21583	36487	806
0.6150					0.6200				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.6200	1.85892	80418	46342	044	0.6250	1.86824	59574	32222	407
.6201	.85911	39439	45476	717	.6251	.86843	27913	69506	798
.6202	.85929	98646	35750	844	.6252	.86861	96439	91119	119
.6203	.85948	58039	19023	633	.6253	.86880	65152	98927	895
.6204	.85967	17617	97154	477	.6254	.86899	34052	94801	840
0.6205	1.85985	77382	72002	955	0.6255	1.86918	03139	80609	853
.6206	.86004	37333	45428	831	.6256	.86936	72413	58221	022
.6207	.86022	97470	19292	055	.6257	.86955	41874	29504	620
.6208	.86041	57792	95452	766	.6258	.86974	11521	96330	108
.6209	.86060	18301	75771	284	.6259	.86992	81356	60567	133
0.6210	1.86078	78996	62108	121	0.6260	1.87011	51378	24085	530
.6211	.86097	39877	56323	969	.6261	.87030	21586	88755	322
.6212	.86116	00944	60279	710	.6262	.87048	91982	56446	716
.6213	.86134	62197	75836	411	.6263	.87067	62565	29030	107
.6214	.86153	23637	04855	326	.6264	.87086	33335	08376	080
0.6215	1.86171	85262	49197	893	0.6265	1.87105	04291	96355	404
.6216	.86190	47074	10725	738	.6266	.87123	75435	94839	035
.6217	.86209	09071	91300	673	.6267	.87142	46767	05698	117
.6218	.86227	71255	92784	696	.6268	.87161	18285	30803	983
.6219	.86246	33626	17039	989	.6269	.87179	89990	72028	149
0.6220	1.86264	96182	65928	925	0.6270	1.87198	61883	31242	321
.6221	.86283	58925	41314	058	.6271	.87217	33963	10318	393
.6222	.86302	21854	45058	133	.6272	.87236	06230	11128	443
.6223	.86320	84969	79024	077	.6273	.87254	78684	35544	739
.6224	.86339	48271	45075	007	.6274	.87273	51325	85439	734
0.6225	1.86358	11759	45074	224	0.6275	1.87292	24154	62686	072
.6226	.86376	75433	80885	216	.6276	.87310	97170	69156	579
.6227	.86395	39294	54371	657	.6277	.87329	70374	06724	273
.6228	.86414	03341	67397	408	.6278	.87348	43764	77262	356
.6229	.86432	67575	21826	516	.6279	.87367	17342	82644	220
0.6230	1.86451	31995	19523	215	0.6280	1.87385	91108	24743	442
.6231	.86469	96601	62351	925	.6281	.87404	65061	05433	788
.6232	.86488	61394	52177	252	.6282	.87423	39201	26589	211
.6233	.86507	26373	90863	990	.6283	.87442	13528	90083	851
.6234	.86525	91539	80277	116	.6284	.87460	88043	97792	035
0.6235	1.86544	56892	22281	798	0.6285	1.87479	62746	51588	279
.6236	.86563	22431	18743	388	.6286	.87498	37636	53347	285
.6237	.86581	88156	71527	424	.6287	.87517	12714	04943	943
.6238	.86600	54068	82499	633	.6288	.87535	87979	08253	331
.6239	.86619	20167	53525	926	.6289	.87554	63431	65150	713
0.6240	1.86637	86452	86472	402	0.6290	1.87573	39071	77511	543
.6241	.86656	52924	83205	347	.6291	.87592	14899	47211	460
.6242	.86675	19583	45591	231	.6292	.87610	90914	76126	293
.6243	.86693	86428	75496	715	.6293	.87629	67117	66132	055
.6244	.86712	53460	74788	644	.6294	.87648	43508	19104	951
0.6245	1.86731	20679	45334	048	0.6295	1.87667	20086	36921	371
.6246	.86749	88084	89000	148	.6296	.87685	96852	21457	893
.6247	.86768	55677	07654	348	.6297	.87704	73805	74591	282
.6248	.86787	23456	03164	241	.6298	.87723	50946	98198	493
.6249	.86805	91421	77397	605	.6299	.87742	28275	94156	667
0.6250					0.6300				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.6300	1.87761	05792	64343	132	0.6350	1.88702	21414	58737	766
.6301	.87779	83497	10635	406	.6351	.88721	08531	08308	859
.6302	.87798	61389	34911	192	.6352	.88739	95836	29988	498
.6303	.87817	39469	39048	384	.6353	.88758	83330	25663	990
.6304	.87836	17737	24925	060	.6354	.88777	71012	97222	827
0.6305	1.87854	96192	94419	489	0.6355	1.88796	58884	46552	693
.6306	.87873	74836	49410	127	.6356	.88815	46944	75541	460
.6307	.87892	53667	91775	617	.6357	.88834	35193	86077	186
.6308	.87911	32687	23394	791	.6358	.88853	23631	80048	123
.6309	.87930	11894	46146	667	.6359	.88872	12258	59342	707
0.6310	1.87948	91289	61910	454	0.6360	1.88891	01074	25849	565
.6311	.87967	70872	72565	546	.6361	.88909	90078	81457	513
.6312	.87986	50643	79991	526	.6362	.88928	79272	28055	556
.6313	.88005	30602	86068	166	.6363	.88947	68654	67532	887
.6314	.88024	10749	92675	424	.6364	.88966	58226	01778	889
0.6315	1.88042	91085	01693	448	0.6365	1.88985	47986	32683	132
.6316	.88061	71608	15002	572	.6366	.89004	37935	62135	377
.6317	.88080	52319	34483	321	.6367	.89023	28073	92025	573
.6318	.88099	33218	62016	404	.6368	.89042	18401	24243	859
.6319	.88118	14305	99482	722	.6369	.89061	08917	60680	563
0.6320	1.88136	95581	48763	361	0.6370	1.89079	99623	03226	199
.6321	.88155	77045	11739	598	.6371	.89098	90517	53771	475
.6322	.88174	58696	90292	895	.6372	.89117	81601	14207	283
.6323	.88193	40536	86304	905	.6373	.89136	72873	86424	709
.6324	.88212	22565	01657	467	.6374	.89155	64335	72315	024
0.6325	1.88231	04781	38232	610	0.6375	1.89174	55986	73769	691
.6326	.88249	87185	97912	550	.6376	.89193	47826	92680	360
.6327	.88268	69778	82579	692	.6377	.89212	39856	30938	872
.6328	.88287	52559	94116	629	.6378	.89231	32074	90437	255
.6329	.88306	35529	34406	141	.6379	.89250	24482	73067	730
0.6330	1.88325	18687	05331	198	0.6380	1.89269	17079	80722	703
.6331	.88344	02033	08774	958	.6381	.89288	09866	15294	772
.6332	.88362	85567	46620	766	.6382	.89307	02841	78676	722
.6333	.88381	69290	20752	158	.6383	.89325	96006	72761	531
.6334	.88400	53201	33052	856	.6384	.89344	89360	99442	361
0.6335	1.88419	37300	85406	770	0.6385	1.89363	82904	60612	569
.6336	.88438	21588	79698	002	.6386	.89382	76637	58165	697
.6337	.88457	06065	17810	837	.6387	.89401	70559	93995	478
.6338	.88475	90730	01629	754	.6388	.89420	64671	69995	835
.6339	.88494	75583	33039	416	.6389	.89439	58972	88060	879
0.6340	1.88513	60625	13924	678	0.6390	1.89458	53463	50084	912
.6341	.88532	45855	46170	580	.6391	.89477	48143	57962	425
.6342	.88551	31274	31662	353	.6392	.89496	43013	13588	096
.6343	.88570	16881	72285	417	.6393	.89515	38072	18856	797
.6344	.88589	02677	69925	378	.6394	.89534	33320	75663	586
0.6345	1.88607	88662	26468	032	0.6395	1.89553	28758	85903	711
.6346	.88626	74835	43799	364	.6396	.89572	24386	51472	611
.6347	.88645	61197	23805	548	.6397	.89591	20203	74265	913
.6348	.88664	47747	68372	944	.6398	.89610	16210	56179	434
.6349	.88683	34486	79388	104	.6399	.89629	12406	99109	182
0.6350					0.6400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.6400	1.89648	08793	04951	353	0.6450	1.90598	70292	71922	692
.6401	.89667	05368	75602	333	.6451	.90617	76375	05102	704
.6402	.89686	02134	12958	697	.6452	.90636	82648	00059	106
.6403	.89704	99089	18917	212	.6453	.90655	89111	58698	171
.6404	.89723	96233	95374	831	.6454	.90674	95765	82926	365
0.6405	1.89742	93568	44228	700	0.6455	1.90694	02610	74650	340
.6406	.89761	91092	67376	153	.6456	.90713	09646	35776	942
.6407	.89780	88806	66714	715	.6457	.90732	16872	68213	206
.6408	.89799	86710	44142	099	.6458	.90751	24289	73866	358
.6409	.89818	84804	01556	209	.6459	.90770	31897	54643	816
0.6410	1.89837	83087	40855	140	0.6460	1.90789	39696	12453	188
.6411	.89856	81560	63937	173	.6461	.90808	47685	49202	272
.6412	.89875	80223	72700	783	.6462	.90827	55865	66799	057
.6413	.89894	79076	69044	633	.6463	.90846	64236	67151	723
.6414	.89913	78119	54867	575	.6464	.90865	72798	52168	643
0.6415	1.89932	77352	32068	652	0.6465	1.90884	81551	23758	376
.6416	.89951	76775	02547	098	.6466	.90903	90494	83829	677
.6417	.89970	76387	68202	334	.6467	.90922	99629	34291	488
.6418	.89989	76190	30933	974	.6468	.90942	08954	77052	945
.6419	.90008	76182	92641	820	.6469	.90961	18471	14023	373
0.6420	1.90027	76365	55225	865	0.6470	1.90980	28178	47112	287
.6421	.90046	76738	20586	291	.6471	.90999	38076	78229	396
.6422	.90065	77300	90623	471	.6472	.91018	48166	09284	598
.6423	.90084	78053	67237	968	.6473	.91037	58446	42187	981
.6424	.90103	78996	52330	535	.6474	.91056	68917	78849	827
0.6425	1.90122	80129	47802	114	0.6475	1.91075	79580	21180	607
.6426	.90141	81452	55553	838	.6476	.91094	90433	71090	983
.6427	.90160	82965	77487	031	.6477	.91114	01478	30491	808
.6428	.90179	84669	15503	205	.6478	.91133	12714	01294	128
.6429	.90198	86562	71504	064	.6479	.91152	24140	85409	177
0.6430	1.90217	88646	47391	502	0.6480	1.91171	35758	84748	384
.6431	.90236	90920	45067	602	.6481	.91190	47568	01223	365
.6432	.90255	93384	66434	638	.6482	.91209	59568	36745	930
.6433	.90274	96039	13395	075	.6483	.91228	71759	93228	079
.6434	.90293	98883	87851	567	.6484	.91247	84142	72582	005
0.6435	1.90313	01918	91706	959	0.6485	1.91266	96716	76720	089
.6436	.90332	05144	26864	285	.6486	.91286	09482	07554	905
.6437	.90351	08559	95226	772	.6487	.91305	22438	66999	220
.6438	.90370	12165	98697	834	.6488	.91324	35586	56965	989
.6439	.90389	15962	39181	079	.6489	.91343	48925	79368	361
0.6440	1.90408	19949	18580	301	0.6490	1.91362	62456	36119	674
.6441	.90427	24126	38799	489	.6491	.91381	76178	29133	460
.6442	.90446	28494	01742	818	.6492	.91400	90091	60323	440
.6443	.90465	33052	09314	658	.6493	.91420	04196	31603	528
.6444	.90484	37800	63419	566	.6494	.91439	18492	44887	828
0.6445	1.90503	42739	65962	290	0.6495	1.91458	32980	02090	636
.6446	.90522	47869	18847	770	.6496	.91477	47659	05126	440
.6447	.90541	53189	23981	134	.6497	.91496	62529	55909	920
.6448	.90560	58699	83267	704	.6498	.91515	77591	56355	944
.6449	.90579	64400	98612	990	.6499	.91534	92845	08379	577
0.6450					0.6500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.6500	1.91554	08290	13896	070	0.6550	1.92514	25173	76362	630
.6501	.91573	23926	74820	870	.6551	.92533	50412	54133	718
.6502	.91592	39754	93069	612	.6552	.92552	75843	85255	235
.6503	.91611	55774	70558	125	.6553	.92572	01467	71652	612
.6504	.91630	71986	09202	429	.6554	.92591	27284	15251	472
0.6505	1.91649	88389	10918	734	0.6555	1.92610	53293	17977	633
.6506	.91669	04983	77623	445	.6556	.92629	79494	81757	103
.6507	.91688	21770	11233	156	.6557	.92649	05889	08516	084
.6508	.91707	38748	13664	653	.6558	.92668	32476	00180	970
.6509	.91726	55917	86834	913	.6559	.92687	59255	58678	348
0.6510	1.91745	73279	32661	108	0.6560	1.92706	86227	85934	997
.6511	.91764	90832	53060	598	.6561	.92726	13392	83877	891
.6512	.91784	08577	49950	937	.6562	.92745	40750	54434	193
.6513	.91803	26514	25249	869	.6563	.92764	68300	99531	262
.6514	.91822	44642	80875	331	.6564	.92783	96044	21096	648
0.6515	1.91841	62963	18745	452	0.6565	1.92803	23980	21058	095
.6516	.91860	81475	40778	552	.6566	.92822	52109	01343	538
.6517	.91880	00179	48893	144	.6567	.92841	80430	63881	105
.6518	.91899	19075	45007	931	.6568	.92861	08945	10599	120
.6519	.91918	38163	31041	809	.6569	.92880	37652	43426	095
0.6520	1.91937	57443	08913	867	0.6570	1.92899	66552	64290	740
.6521	.91956	76914	80543	384	.6571	.92918	95645	75121	952
.6522	.91975	96578	47849	832	.6572	.92938	24931	77848	827
.6523	.91995	16434	12752	874	.6573	.92957	54410	74400	650
.6524	.92014	36481	77172	366	.6574	.92976	84082	66706	899
0.6525	1.92033	56721	43028	356	0.6575	1.92996	13947	56697	247
.6526	.92052	77153	12241	084	.6576	.93015	44005	46301	559
.6527	.92071	97776	86730	980	.6577	.93034	74256	37449	892
.6528	.92091	18592	68418	670	.6578	.93054	04700	32072	498
.6529	.92110	39600	59224	968	.6579	.93073	35337	32099	820
0.6530	1.92129	60800	61070	883	0.6580	1.93092	66167	39462	496
.6531	.92148	82192	75877	614	.6581	.93111	97190	56091	355
.6532	.92168	03777	05566	554	.6582	.93131	28406	83917	421
.6533	.92187	25553	52059	288	.6583	.93150	59816	24871	909
.6534	.92206	47522	17277	590	.6584	.93169	91418	80886	231
0.6535	1.92225	69683	03143	431	0.6585	1.93189	23214	53891	986
.6536	.92244	92036	11578	971	.6586	.93208	55203	45820	973
.6537	.92264	14581	44506	563	.6587	.93227	87385	58605	179
.6538	.92283	37319	03848	753	.6588	.93247	19760	94176	787
.6539	.92302	60248	91528	278	.6589	.93266	52329	54468	172
0.6540	1.92321	83371	09468	067	0.6590	1.93285	85091	41411	902
.6541	.92341	06685	59591	244	.6591	.93305	18046	56940	740
.6542	.92360	30192	43821	123	.6592	.93324	51195	02987	641
.6543	.92379	53891	64081	209	.6593	.93343	84536	81485	753
.6544	.92398	77783	22295	204	.6594	.93363	18071	94368	418
0.6545	1.92418	01867	20386	998	0.6595	1.93382	51800	43569	171
.6546	.92437	26143	60280	675	.6596	.93401	85722	31021	740
.6547	.92456	50612	43900	511	.6597	.93421	19837	58660	048
.6548	.92475	75273	73170	977	.6598	.93440	54146	28418	209
.6549	.92495	00127	50016	731	.6599	.93459	88648	42230	533
0.6550					0.6600				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.6600	1.93479	23344	02031	522	0.6650	1.94449	05213	36830	982
.6601	.93498	58233	09755	870	.6651	.94468	49801	11741	362
.6602	.93517	93315	67338	468	.6652	.94487	94583	33501	559
.6603	.93537	28591	76714	398	.6653	.94507	39560	04056	355
.6604	.93556	64061	39818	935	.6654	.94526	84731	25350	728
0.6605	1.93575	99724	58587	550	0.6655	1.94546	30096	99329	848
.6606	.93595	35581	34955	906	.6656	.94565	75657	27939	082
.6607	.93614	71631	70859	859	.6657	.94585	21412	13123	989
.6608	.93634	07875	68235	461	.6658	.94604	67361	56830	324
.6609	.93653	44313	29018	953	.6659	.94624	13505	61004	037
0.6610	1.93672	80944	55146	776	0.6660	1.94643	59844	27591	272
.6611	.93692	17769	48555	559	.6661	.94663	06377	58538	367
.6612	.93711	54788	11182	127	.6662	.94682	53105	55791	856
.6613	.93730	92000	44963	500	.6663	.94702	00028	21298	467
.6614	.93750	29406	51836	890	.6664	.94721	47145	57005	123
0.6615	1.93769	67006	33739	702	0.6665	1.94740	94457	64858	940
.6616	.93789	04799	92609	537	.6666	.94760	41964	46807	231
.6617	.93808	42787	30384	187	.6667	.94779	89666	04797	503
.6618	.93827	80968	49001	642	.6668	.94799	37562	40777	457
.6619	.93847	19343	50400	081	.6669	.94818	85653	56694	990
0.6620	1.93866	57912	36517	879	0.6670	1.94838	33939	54498	192
.6621	.93885	96675	09293	606	.6671	.94857	82420	36135	350
.6622	.93905	35631	70666	024	.6672	.94877	31096	03554	945
.6623	.93924	74782	22574	090	.6673	.94896	79966	58705	652
.6624	.93944	14126	66956	955	.6674	.94916	29032	03536	342
0.6625	1.93963	53665	05753	962	0.6675	1.94935	78292	39996	081
.6626	.93982	93397	40904	651	.6676	.94955	27747	70034	128
.6627	.94002	33323	74348	753	.6677	.94974	77397	95599	938
.6628	.94021	73444	08026	195	.6678	.94994	27243	18643	163
.6629	.94041	13758	43877	097	.6679	.95013	77283	41113	648
0.6630	1.94060	54266	83841	774	0.6680	1.95033	27518	64961	432
.6631	.94079	94969	29860	734	.6681	.95052	77948	92136	751
.6632	.94099	35865	83874	680	.6682	.95072	28574	24590	035
.6633	.94118	76956	47824	507	.6683	.95091	79394	64271	910
.6634	.94138	18241	23651	307	.6684	.95111	30410	13133	196
0.6635	1.94157	59720	13296	365	0.6685	1.95130	81620	73124	908
.6636	.94177	01393	18701	158	.6686	.95150	33026	46198	257
.6637	.94196	43260	41807	361	.6687	.95169	84627	34304	649
.6638	.94215	85321	84556	841	.6688	.95189	36423	39395	684
.6639	.94235	27577	48891	659	.6689	.95208	88414	63423	159
0.6640	1.94254	70027	36754	070	0.6690	1.95228	40601	08339	065
.6641	.94274	12671	50086	525	.6691	.95247	92982	76095	588
.6642	.94293	55509	90831	668	.6692	.95267	45559	68645	110
.6643	.94312	98542	60932	337	.6693	.95286	98331	87940	209
.6644	.94332	41769	62331	565	.6694	.95306	51299	35933	655
0.6645	1.94351	85190	96972	578	0.6695	1.95326	04462	14578	417
.6646	.94371	28806	66798	799	.6696	.95345	57820	25827	658
.6647	.94390	72616	73753	842	.6697	.95365	11373	71634	735
.6648	.94410	16621	19781	518	.6698	.95384	65122	53953	201
.6649	.94429	60820	06825	832	.6699	.95404	19066	74736	807
0.6650					0.6700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.6700	1.95423	73206	35939	496	0.6750	1.96403	29759	69847	187
.6701	.95443	27541	39515	408	.6751	.96422	93890	87936	399
.6702	.95462	82071	87418	877	.6752	.96442	58218	48319	517
.6703	.95482	36797	81604	434	.6753	.96462	22742	52960	871
.6704	.95501	91719	24026	806	.6754	.96481	87463	03824	984
0.6705	1.95521	46836	16640	913	0.6755	1.96501	52380	02876	576
.6706	.95541	02148	61401	872	.6756	.96521	17493	52080	564
.6707	.95560	57656	60264	996	.6757	.96540	82803	53402	062
.6708	.95580	13360	15185	794	.6758	.96560	48310	08806	381
.6709	.95599	69259	28119	967	.6759	.96580	14013	20259	025
0.6710	1.95619	25354	01023	417	0.6760	1.96599	79912	89725	700
.6711	.95638	81644	35852	236	.6761	.96619	46009	19172	303
.6712	.95658	38130	34562	716	.6762	.96639	12302	10564	932
.6713	.95677	94811	99111	343	.6763	.96658	78791	65869	880
.6714	.95697	51689	31454	799	.6764	.96678	45477	87053	636
0.6715	1.95717	08762	33549	959	0.6765	1.96698	12360	76082	885
.6716	.95736	66031	07353	899	.6766	.96717	79440	34924	512
.6717	.95756	23495	54823	886	.6767	.96737	46716	65545	596
.6718	.95775	81155	77917	384	.6768	.96757	14189	69913	413
.6719	.95795	39011	78592	055	.6769	.96776	81859	49995	436
0.6720	1.95814	97063	58805	754	0.6770	1.96796	49726	07759	335
.6721	.95834	55311	20516	533	.6771	.96816	17789	45172	976
.6722	.95854	13754	65682	639	.6772	.96835	86049	64204	424
.6723	.95873	72393	96262	517	.6773	.96855	54506	66821	937
.6724	.95893	31229	14214	804	.6774	.96875	23160	54993	973
0.6725	1.95912	90260	21498	337	0.6775	1.96894	92011	30689	186
.6726	.95932	49487	20072	147	.6776	.96914	61058	95876	427
.6727	.95952	08910	11895	460	.6777	.96934	30303	52524	744
.6728	.95971	68528	98927	700	.6778	.96953	99745	02603	380
.6729	.95991	28343	83128	484	.6779	.96973	69383	48081	778
0.6730	1.96010	88354	66457	630	0.6780	1.96993	39218	90929	575
.6731	.96030	48561	50875	146	.6781	.97013	09251	33116	608
.6732	.96050	08964	38341	239	.6782	.97032	79480	76612	909
.6733	.96069	69563	30816	314	.6783	.97052	49907	23388	707
.6734	.96089	30358	30260	968	.6784	.97072	20530	75414	428
0.6735	1.96108	91349	38635	997	0.6785	1.97091	91351	34660	697
.6736	.96128	52536	57902	392	.6786	.97111	62369	03098	333
.6737	.96148	13919	90021	340	.6787	.97131	33583	82698	355
.6738	.96167	75499	36954	223	.6788	.97151	04995	75431	978
.6739	.96187	37275	00662	623	.6789	.97170	76604	83270	612
0.6740	1.96206	99246	83108	314	0.6790	1.97190	48411	08185	868
.6741	.96226	61414	86253	268	.6791	.97210	20414	52149	551
.6742	.96246	23779	12059	653	.6792	.97229	92615	17133	665
.6743	.96265	86339	62489	834	.6793	.97249	65013	05110	411
.6744	.96285	49096	39506	371	.6794	.97269	37608	18052	186
0.6745	1.96305	12049	45072	020	0.6795	1.97289	10400	57931	586
.6746	.96324	75198	81149	735	.6796	.97308	83390	26721	402
.6747	.96344	38544	49702	666	.6797	.97328	56577	26394	626
.6748	.96364	02086	52694	157	.6798	.97348	29961	58924	443
.6749	.96383	65824	92087	752	.6799	.97368	03543	26284	239
0.6750					0.6800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.6800	1.97387	77322	30447	594	0.6850	1.98377	18355	37159	979
.6801	.97407	51298	73388	287	.6851	.98397	02226	39903	509
.6802	.97427	25472	57080	296	.6852	.98416	86295	82349	283
.6803	.97446	99843	83497	794	.6853	.98436	70563	66481	369
.6804	.97466	74412	54615	152	.6854	.98456	55029	94284	035
0.6805	1.97486	49178	72406	940	0.6855	1.98476	39694	67741	747
.6806	.97506	24142	38847	922	.6856	.98496	24557	88839	171
.6807	.97525	99303	55913	063	.6857	.98516	09619	59561	169
.6808	.97545	74662	25577	525	.6858	.98535	94879	81892	804
.6809	.97565	50218	49816	665	.6859	.98555	80338	57819	334
0.6810	1.97585	25972	30606	040	0.6860	1.98575	65995	89326	220
.6811	.97605	01923	69921	404	.6861	.98595	51851	78399	119
.6812	.97624	78072	69738	707	.6862	.98615	37906	27023	885
.6813	.97644	54419	32034	101	.6863	.98635	24159	37186	575
.6814	.97664	30963	58783	929	.6864	.98655	10611	10873	440
0.6815	1.97684	07705	51964	738	0.6865	1.98674	97261	50070	933
.6816	.97703	84645	13553	269	.6866	.98694	84110	56765	704
.6817	.97723	61782	45526	462	.6867	.98714	71158	32944	602
.6818	.97743	39117	49861	453	.6868	.98734	58404	80594	675
.6819	.97763	16650	28535	579	.6869	.98754	45850	01703	170
0.6820	1.97782	94380	83526	371	0.6870	1.98774	33493	98257	531
.6821	.97802	72309	16811	561	.6871	.98794	21336	72245	402
.6822	.97822	50435	30369	076	.6872	.98814	09378	25654	627
.6823	.97842	28759	26177	043	.6873	.98833	97618	60473	247
.6824	.97862	07281	06213	785	.6874	.98853	86057	78689	502
0.6825	1.97881	86000	72457	826	0.6875	1.98873	74695	82291	831
.6826	.97901	64918	26887	883	.6876	.98893	63532	73268	873
.6827	.97921	44033	71482	875	.6877	.98913	52568	53609	464
.6828	.97941	23347	08221	918	.6878	.98933	41803	25302	640
.6829	.97961	02858	39084	324	.6879	.98953	31236	90337	636
0.6830	1.97980	82567	66049	605	0.6880	1.98973	20869	50703	885
.6831	.98000	62474	91097	470	.6881	.98993	10701	08391	020
.6832	.98020	42580	16207	826	.6882	.99013	00731	65388	874
.6833	.98040	22883	43360	780	.6883	.99032	90961	23687	475
.6834	.98060	03384	74536	633	.6884	.99052	81389	85277	054
0.6835	1.98079	84084	11715	887	0.6885	1.99072	72017	52148	040
.6836	.98099	64981	56879	242	.6886	.99092	62844	26291	059
.6837	.98119	46077	12007	595	.6887	.99112	53870	09696	940
.6838	.98139	27370	79082	042	.6888	.99132	45095	04356	707
.6839	.98159	08862	60083	876	.6889	.99152	36519	12261	586
0.6840	1.98178	90552	56994	589	0.6890	1.99172	28142	35403	001
.6841	.98198	72440	71795	871	.6891	.99192	19964	75772	574
.6842	.98218	54527	06469	610	.6892	.99212	11986	35362	129
.6843	.98238	36811	62997	893	.6893	.99232	04207	16163	687
.6844	.98258	19294	43363	004	.6894	.99251	96627	20169	469
0.6845	1.98278	01975	49547	427	0.6895	1.99271	89246	49371	894
.6846	.98297	84854	83533	841	.6896	.99291	82065	05763	583
.6847	.98317	67932	47305	126	.6897	.99311	75082	91337	353
.6848	.98337	51208	42844	361	.6898	.99331	68300	08086	223
.6849	.98357	34682	72134	820	.6899	.99351	61716	58003	409
0.6850					0.6900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.6900	1.99371	55332	43082	329	0.6950	2.00370	90739	41175	193
.6901	.99391	49147	65316	598	.6951	.00390	94548	67448	640
.6902	.99411	43162	26700	031	.6952	.00410	98558	32816	653
.6903	.99431	37376	29226	642	.6953	.00431	02768	39283	240
.6904	.99451	31789	74890	647	.6954	.00451	07178	88852	613
0.6905	1.99471	26402	65686	458	0.6955	2.00471	11789	83529	181
.6906	.99491	21215	03608	689	.6956	.00491	16601	25317	556
.6907	.99511	16226	90652	151	.6957	.00511	21613	16222	548
.6908	.99531	11438	28811	856	.6958	.00531	26825	58249	171
.6909	.99551	06849	20083	017	.6959	.00551	32238	53402	636
0.6910	1.99571	02459	66461	043	0.6960	2.00571	37852	03688	356
.6911	.99590	98269	69941	546	.6961	.00591	43666	11111	945
.6912	.99610	94279	32520	335	.6962	.00611	49680	77679	216
.6913	.99630	90488	56193	420	.6963	.00631	55896	05396	186
.6914	.99650	86897	42957	010	.6964	.00651	62311	96269	068
0.6915	1.99670	83505	94807	514	0.6965	2.00671	68928	52304	278
.6916	.99690	80314	13741	541	.6966	.00691	75745	75508	434
.6917	.99710	77322	01755	898	.6967	.00711	82763	67888	352
.6918	.99730	74529	60847	594	.6968	.00731	89982	31451	051
.6919	.99750	71936	93013	837	.6969	.00751	97401	68203	749
0.6920	1.99770	69544	00252	033	0.6970	2.00772	05021	80153	865
.6921	.99790	67350	84559	790	.6971	.00792	12842	69309	020
.6922	.99810	65357	47934	914	.6972	.00812	20864	37677	034
.6923	.99830	63563	92375	412	.6973	.00832	29086	87265	929
.6924	.99850	61970	19879	491	.6974	.00852	37510	20083	928
0.6925	1.99870	60576	32445	557	0.6975	2.00872	46134	38139	454
.6926	.99890	59382	32072	215	.6976	.00892	54959	43441	131
.6927	.99910	58388	20758	273	.6977	.00912	63985	37997	784
.6928	.99930	57594	00502	736	.6978	.00932	73212	23818	439
.6929	.99950	56999	73304	809	.6979	.00952	82640	02912	324
0.6930	1.99970	56605	41163	899	0.6980	2.00972	92268	77288	865
.6931	.99990	56411	06079	610	.6981	.00993	02098	48957	691
.6932	2.00010	56416	70051	750	.6982	.01013	12129	19928	633
.6933	.00030	56622	35080	323	.6983	.01033	22360	92211	721
.6934	.00050	57028	03165	534	.6984	.01053	32793	67817	186
0.6935	2.00070	57633	76307	791	0.6985	2.01073	43427	48755	462
.6936	.00090	58439	56507	698	.6986	.01093	54262	37037	182
.6937	.00110	59445	45766	061	.6987	.01113	65298	34673	181
.6938	.00130	60651	46083	886	.6988	.01133	76535	43674	495
.6939	.00150	62057	59462	380	.6989	.01153	87973	66052	362
0.6940	2.00170	63663	87902	948	0.6990	2.01173	99613	03818	219
.6941	.00190	65470	33407	196	.6991	.01194	11453	58983	705
.6942	.00210	67476	97976	931	.6992	.01214	23495	33560	662
.6943	.00230	69683	83614	160	.6993	.01234	35738	29561	132
.6944	.00250	72090	92321	090	.6994	.01254	48182	48997	356
0.6945	2.00270	74698	26100	127	0.6995	2.01274	60827	93881	779
.6946	.00290	77505	86953	879	.6996	.01294	73674	66227	048
.6947	.00310	80513	76885	153	.6997	.01314	86722	68046	007
.6948	.00330	83721	97896	959	.6998	.01334	99972	01351	706
.6949	.00350	87130	51992	502	.6999	.01355	13422	68157	394
0.6950					0.7000				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.7000	2.01375	27074	70476	522	0.7050	2.02384	66849	22347	653
.7001	.01395	40928	10322	740	.7051	.02404	90797	10410	628
.7002	.01415	54982	89709	904	.7052	.02425	14947	38964	418
.7003	.01435	69239	10652	068	.7053	.02445	39300	10033	172
.7004	.01455	83696	75163	487	.7054	.02465	63855	25641	243
0.7005	2.01475	98355	85258	620	0.7055	2.02485	88612	87813	185
.7006	.01496	13216	42952	125	.7056	.02506	13572	98573	758
.7007	.01516	28278	50258	864	.7057	.02526	38735	59947	921
.7008	.01536	43542	09193	898	.7058	.02546	64100	73960	836
.7009	.01556	59007	21772	491	.7059	.02566	89668	42637	868
0.7010	2.01576	74673	90010	108	0.7060	2.02587	15438	68004	586
.7011	.01596	90542	15922	415	.7061	.02607	41411	52086	760
.7012	.01617	06612	01525	282	.7062	.02627	67586	96910	362
.7013	.01637	22883	48834	777	.7063	.02647	93965	04501	567
.7014	.01657	39356	59867	173	.7064	.02668	20545	76886	755
0.7015	2.01677	56031	36638	942	0.7065	2.02688	47329	16092	505
.7016	.01697	72907	81166	759	.7066	.02708	74315	24145	602
.7017	.01717	89985	95467	501	.7067	.02729	01504	03073	030
.7018	.01738	07265	81558	246	.7068	.02749	28895	54901	980
.7019	.01758	24747	41456	273	.7069	.02769	56489	81659	842
0.7020	2.01778	42430	77179	065	0.7070	2.02789	84286	85374	210
.7021	.01798	60315	90744	304	.7071	.02810	12286	68072	883
.7022	.01818	78402	84169	875	.7072	.02830	40489	31783	859
.7023	.01838	96691	59473	867	.7073	.02850	68894	78535	341
.7024	.01859	15182	18674	567	.7074	.02870	97503	10355	735
0.7025	2.01879	33874	63790	466	0.7075	2.02891	26314	29273	649
.7026	.01899	52768	96840	256	.7076	.02911	55328	37317	894
.7027	.01919	71865	19842	832	.7077	.02931	84545	36517	484
.7028	.01939	91163	34817	290	.7078	.02952	13965	28901	637
.7029	.01960	10663	43782	929	.7079	.02972	43588	16499	771
0.7030	2.01980	30365	48759	247	0.7080	2.02992	73414	01341	511
.7031	.02000	50269	51765	948	.7081	.03013	03442	85456	682
.7032	.02020	70375	54822	935	.7082	.03033	33674	70875	313
.7033	.02040	90683	59950	315	.7083	.03053	64109	59627	635
.7034	.02061	11193	69168	395	.7084	.03073	94747	53744	084
0.7035	2.02081	31905	84497	686	0.7085	2.03094	25588	55255	297
.7036	.02101	52820	07958	899	.7086	.03114	56632	66192	116
.7037	.02121	73936	41572	949	.7087	.03134	87879	88585	584
.7038	.02141	95254	87360	953	.7088	.03155	19330	24466	949
.7039	.02162	16775	47344	228	.7089	.03175	50983	75867	661
0.7040	2.02182	38498	23544	296	0.7090	2.03195	82840	44819	374
.7041	.02202	60423	17982	878	.7091	.03216	14900	33353	945
.7042	.02222	82550	32681	901	.7092	.03236	47163	43503	432
.7043	.02243	04879	69663	491	.7093	.03256	79629	77300	100
.7044	.02263	27411	30949	977	.7094	.03277	12299	36776	415
0.7045	2.02283	50145	18563	892	0.7095	2.03297	45172	23965	046
.7046	.02303	73081	34527	968	.7096	.03317	78248	40898	866
.7047	.02323	96219	80865	143	.7097	.03338	11527	89610	952
.7048	.02344	19560	59598	554	.7098	.03358	45010	72134	582
.7049	.02364	43103	72751	543	.7099	.03378	78696	90503	240
0.7050					0.7100				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.7100	2.03399	12586	46750	612	0.7150	2.04418	66822	58556	873
.7101	.03419	46679	42910	587	.7151	.04439	11111	48056	846
.7102	.03439	80975	81017	259	.7152	.04459	55604	81467	948
.7103	.03460	15475	63104	923	.7153	.04480	00302	60834	672
.7104	.03480	50178	91208	081	.7154	.04500	45204	88201	715
0.7105	2.03500	85085	67361	433	0.7155	2.04520	90311	65613	980
.7106	.03521	20195	93599	889	.7156	.04541	35622	95116	574
.7107	.03541	55509	71958	557	.7157	.04561	81138	78754	808
.7108	.03561	91027	04472	753	.7158	.04582	26859	18574	198
.7109	.03582	26747	93177	992	.7159	.04602	72784	16620	464
0.7110	2.03602	62672	40109	996	0.7160	2.04623	18913	74939	531
.7111	.03622	98800	47304	689	.7161	.04643	65247	95577	529
.7112	.03643	35132	16798	200	.7162	.04664	11786	80580	792
.7113	.03663	71667	50626	860	.7163	.04684	58530	31995	859
.7114	.03684	08406	50827	204	.7164	.04705	05478	51869	473
0.7115	2.03704	45349	19435	972	0.7165	2.04725	52631	42248	583
.7116	.03724	82495	58490	106	.7166	.04745	99989	05180	341
.7117	.03745	19845	70026	753	.7167	.04766	47551	42712	106
.7118	.03765	57399	56083	262	.7168	.04786	95318	56891	439
.7119	.03785	95157	18697	188	.7169	.04807	43290	49766	107
0.7120	2.03806	33118	59906	288	0.7170	2.04827	91467	23384	083
.7121	.03826	71283	81748	524	.7171	.04848	39848	79793	544
.7122	.03847	09652	86262	060	.7172	.04868	88435	21042	870
.7123	.03867	48225	75485	267	.7173	.04889	37226	49180	649
.7124	.03887	87002	51456	716	.7174	.04909	86222	66255	671
0.7125	2.03908	25983	16215	184	0.7175	2.04930	35423	74316	933
.7126	.03928	65167	71799	653	.7176	.04950	84829	75413	635
.7127	.03949	04556	20249	306	.7177	.04971	34440	71595	185
.7128	.03969	44148	63603	533	.7178	.04991	84256	64911	192
.7129	.03989	83945	03901	925	.7179	.05012	34277	57411	473
0.7130	2.04010	23945	43184	280	0.7180	2.05032	84503	51146	049
.7131	.04030	64149	83490	596	.7181	.05053	34934	48165	145
.7132	.04051	04558	26861	080	.7182	.05073	85570	50519	193
.7133	.04071	45170	75336	139	.7183	.05094	36411	60258	829
.7134	.04091	85987	30956	385	.7184	.05114	87457	79434	893
0.7135	2.04112	27007	95762	636	0.7185	2.05135	38709	10098	432
.7136	.04132	68232	71795	912	.7186	.05155	90165	54300	697
.7137	.04153	09661	61097	438	.7187	.05176	41827	14093	145
.7138	.04173	51294	65708	642	.7188	.05196	93693	91527	437
.7139	.04193	93131	87671	158	.7189	.05217	45765	88655	440
0.7140	2.04214	35173	29026	822	0.7190	2.05237	98043	07529	226
.7141	.04234	77418	91817	677	.7191	.05258	50525	50201	073
.7142	.04255	19868	78085	969	.7192	.05279	03213	18723	462
.7143	.04275	62522	89874	145	.7193	.05299	56106	15149	081
.7144	.04296	05381	29224	862	.7194	.05320	09204	41530	823
0.7145	2.04316	48443	98180	977	0.7195	2.05340	62507	99921	787
.7146	.04336	91710	98785	553	.7196	.05361	16016	92375	276
.7147	.04357	35182	33081	857	.7197	.05381	69731	20944	799
.7148	.04377	78858	03113	361	.7198	.05402	23650	87684	071
.7149	.04398	22738	10923	739	.7199	.05422	77775	94647	010
0.7150					0.7200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.7200	2.05443	32106	43887	743	0.7250	2.06473	10999	66486	529
.7201	.05463	86642	37460	599	.7251	.06493	75834	00482	808
.7202	.05484	41383	77420	115	.7252	.06514	40874	83854	938
.7203	.05504	96330	65821	031	.7253	.06535	06122	18667	960
.7204	.05525	51483	04718	295	.7254	.06555	71576	06987	122
0.7205	2.05546	06840	96167	060	0.7255	2.06576	37236	50877	877
.7206	.05566	62404	42222	682	.7256	.06597	03103	52405	885
.7207	.05587	18173	44940	726	.7257	.06617	69177	13637	015
.7208	.05607	74148	06376	961	.7258	.06638	35457	36637	338
.7209	.05628	30328	28587	361	.7259	.06659	01944	23473	137
0.7210	2.05648	86714	13628	106	0.7260	2.06679	68637	76210	896
.7211	.05669	43305	63555	583	.7261	.06700	35537	96917	311
.7212	.05690	00102	80426	382	.7262	.06721	02644	87659	281
.7213	.05710	57105	66297	301	.7263	.06741	69958	50503	913
.7214	.05731	14314	23225	344	.7264	.06762	37478	87518	521
0.7215	2.05751	71728	53267	717	0.7265	2.06783	05206	00770	625
.7216	.05772	29348	58481	836	.7266	.06803	73139	92327	952
.7217	.05792	87174	40925	321	.7267	.06824	41280	64258	436
.7218	.05813	45206	02655	997	.7268	.06845	09628	18630	218
.7219	.05834	03443	45731	897	.7269	.06865	78182	57511	646
0.7220	2.05854	61886	72211	257	0.7270	2.06886	46943	82971	273
.7221	.05875	20535	84152	521	.7271	.06907	15911	97077	862
.7222	.05895	79390	83614	338	.7272	.06927	85087	01900	379
.7223	.05916	38451	72655	564	.7273	.06948	54468	99508	001
.7224	.05936	97718	53335	257	.7274	.06969	24057	91970	109
0.7225	2.05957	57191	27712	687	0.7275	2.06989	93853	81356	293
.7226	.05978	16869	97847	325	.7276	.07010	63856	69736	347
.7227	.05998	76754	65798	851	.7277	.07031	34066	59180	275
.7228	.06019	36845	33627	148	.7278	.07052	04483	51758	288
.7229	.06039	97142	03392	307	.7279	.07072	75107	49540	801
0.7230	2.06060	57644	77154	626	0.7280	2.07093	45938	54598	438
.7231	.06081	18353	56974	607	.7281	.07114	16976	69002	032
.7232	.06101	79268	44912	958	.7282	.07134	88221	94822	619
.7233	.06122	40389	43030	595	.7283	.07155	59674	34131	446
.7234	.06143	01716	53388	639	.7284	.07176	31333	88999	964
0.7235	2.06163	63249	78048	416	0.7285	2.07197	03200	61499	834
.7236	.06184	24989	19071	461	.7286	.07217	75274	53702	921
.7237	.06204	86934	78519	512	.7287	.07238	47555	67681	300
.7238	.06225	49086	58454	514	.7288	.07259	20044	05507	252
.7239	.06246	11444	60938	621	.7289	.07279	92739	69253	266
0.7240	2.06266	74008	88034	189	0.7290	2.07300	65642	60992	036
.7241	.06287	36779	41803	783	.7291	.07321	38752	82796	466
.7242	.06307	99756	24310	174	.7292	.07342	12070	36739	666
.7243	.06328	62939	37616	339	.7293	.07362	85595	24894	954
.7244	.06349	26328	83785	460	.7294	.07383	59327	49335	855
0.7245	2.06369	89924	64880	927	0.7295	2.07404	33267	12136	100
.7246	.06390	53726	82966	336	.7296	.07425	07414	15369	630
.7247	.06411	17735	40105	488	.7297	.07445	81768	61110	591
.7248	.06431	81950	38362	394	.7298	.07466	56330	51433	338
.7249	.06452	46371	79801	267	.7299	.07487	31099	88412	433
0.7250					0.7300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.7300	2.07508	06076	74122	645	0.7350	2.08548	19925	05027	819
.7301	.07528	81261	10638	951	.7351	.08569	05511	32035	873
.7302	.07549	56653	00036	535	.7352	.08589	91306	15949	456
.7303	.07570	32252	44390	790	.7353	.08610	77309	58854	363
.7304	.07591	08059	45777	315	.7354	.08631	63521	62836	597
0.7305	2.07611	84074	06271	916	0.7355	2.08652	49942	29982	369
.7306	.07632	60296	27950	609	.7356	.08673	36571	62378	101
.7307	.07653	36726	12889	615	.7357	.08694	23409	62110	423
.7308	.07674	13363	63165	364	.7358	.08715	10456	31266	171
.7309	.07694	90208	80854	495	.7359	.08735	97711	71932	393
0.7310	2.07715	67261	68033	852	0.7360	2.08756	85175	86196	344
.7311	.07736	44522	26780	487	.7361	.08777	72848	76145	488
.7312	.07757	21990	59171	663	.7362	.08798	60730	43867	499
.7313	.07777	99666	67284	846	.7363	.08819	48820	91450	257
.7314	.07798	77550	53197	713	.7364	.08840	37120	20981	854
0.7315	2.07819	55642	18988	148	0.7365	2.08861	25628	34550	588
.7316	.07840	33941	66734	242	.7366	.08882	14345	34244	968
.7317	.07861	12448	98514	296	.7367	.08903	03271	22153	711
.7318	.07881	91164	16406	816	.7368	.08923	92406	00365	742
.7319	.07902	70087	22490	517	.7369	.08944	81749	70970	197
0.7320	2.07923	49218	18844	323	0.7370	2.08965	71302	36056	419
.7321	.07944	28557	07547	364	.7371	.08986	61063	97713	961
.7322	.07965	08103	90678	980	.7372	.09007	51034	58032	584
.7323	.07985	87858	70318	717	.7373	.09028	41214	19102	259
.7324	.08006	67821	48546	330	.7374	.09049	31602	83013	166
0.7325	2.08027	47992	27441	782	0.7375	2.09070	22200	51855	693
.7326	.08048	28371	09085	243	.7376	.09091	13007	27720	438
.7327	.08069	08957	95557	093	.7377	.09112	04023	12698	207
.7328	.08089	89752	88937	918	.7378	.09132	95248	08880	017
.7329	.08110	70755	91308	514	.7379	.09153	86682	18357	093
0.7330	2.08131	51967	04749	882	0.7380	2.09174	78325	43220	868
.7331	.08152	33386	31343	235	.7381	.09195	70177	85562	987
.7332	.08173	15013	73169	992	.7382	.09216	62239	47475	300
.7333	.08193	96849	32311	780	.7383	.09237	54510	31049	870
.7334	.08214	78893	10850	434	.7384	.09258	46990	38378	968
0.7335	2.08235	61145	10867	999	0.7385	2.09279	39679	71555	074
.7336	.08256	43605	34446	727	.7386	.09300	32578	32670	877
.7337	.08277	26273	83669	077	.7387	.09321	25686	23819	276
.7338	.08298	09150	60617	718	.7388	.09342	19003	47093	379
.7339	.08318	92235	67375	527	.7389	.09363	12530	04586	502
0.7340	2.08339	75529	06025	589	0.7390	2.09384	06265	98392	173
.7341	.08360	59030	78651	198	.7391	.09405	00211	30604	128
.7342	.08381	42740	87335	855	.7392	.09425	94366	03316	311
.7343	.08402	26659	34163	270	.7393	.09446	88730	18622	877
.7344	.08423	10786	21217	362	.7394	.09467	83303	78618	192
0.7345	2.08443	95121	50582	257	0.7395	2.09488	78086	85396	827
.7346	.08464	79665	24342	291	.7396	.09509	73079	41053	567
.7347	.08485	64417	44582	008	.7397	.09530	68281	47683	404
.7348	.08506	49378	13386	160	.7398	.09551	63693	07381	539
.7349	.08527	34547	32839	707	.7399	.09572	59314	22243	385
0.7350					0.7400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.7400	2.09593	55144	94364	563	0.7450	2.10644	14349	80727	065
.7401	.09614	51185	25840	903	.7451	.10665	20896	56783	395
.7402	.09635	47435	18768	446	.7452	.10686	27653	99360	639
.7403	.09656	43894	75243	442	.7453	.10707	34622	10565	555
.7404	.09677	40563	97362	350	.7454	.10728	41800	92505	110
0.7405	2.09698	37442	87221	839	0.7455	2.10749	49190	47286	484
.7406	.09719	34531	46918	789	.7456	.10770	56790	77017	066
.7407	.09740	31829	78550	287	.7457	.10791	64601	83804	456
.7408	.09761	29337	84213	633	.7458	.10812	72623	69756	466
.7409	.09782	27055	66006	334	.7459	.10833	80856	36981	116
0.7410	2.09803	24983	26026	109	0.7460	2.10854	89299	87586	641
.7411	.09824	23120	66370	884	.7461	.10875	97954	23681	483
.7412	.09845	21467	89138	797	.7462	.10897	06819	47374	297
.7413	.09866	20024	96428	196	.7463	.10918	15895	60773	949
.7414	.09887	18791	90337	637	.7464	.10939	25182	65989	513
0.7415	2.09908	17768	72965	887	0.7465	2.10960	34680	65130	277
.7416	.09929	16955	46411	924	.7466	.10981	44389	60305	740
.7417	.09950	16352	12774	933	.7467	.11002	54309	53625	610
.7418	.09971	15958	74154	313	.7468	.11023	64440	47199	807
.7419	.09992	15775	32649	668	.7469	.11044	74782	43138	462
0.7420	2.10013	15801	90360	816	0.7470	2.11065	85335	43551	917
.7421	.10034	16038	49387	784	.7471	.11086	96099	50550	725
.7422	.10055	16485	11830	808	.7472	.11108	07074	66245	650
.7423	.10076	17141	79790	334	.7473	.11129	18260	92747	668
.7424	.10097	18008	55367	020	.7474	.11150	29658	32167	964
0.7425	2.10118	19085	40661	732	0.7475	2.11171	41266	86617	936
.7426	.10139	20372	37775	546	.7476	.11192	53086	58209	192
.7427	.10160	21869	48809	751	.7477	.11213	65117	49053	553
.7428	.10181	23576	75865	842	.7478	.11234	77359	61263	048
.7429	.10202	25494	21045	528	.7479	.11255	89812	96949	921
0.7430	2.10223	27621	86450	725	0.7480	2.11277	02477	58226	625
.7431	.10244	29959	74183	562	.7481	.11298	15353	47205	823
.7432	.10265	32507	86346	376	.7482	.11319	28440	66000	393
.7433	.10286	35266	25041	716	.7483	.11340	41739	16723	421
.7434	.10307	38234	92372	339	.7484	.11361	55249	01488	206
0.7435	2.10328	41413	90441	215	0.7485	2.11382	68970	22408	257
.7436	.10349	44803	21351	522	.7486	.11403	82902	81597	296
.7437	.10370	48402	87206	650	.7487	.11424	97046	81169	256
.7438	.10391	52212	90110	199	.7488	.11446	11402	23238	280
.7439	.10412	56233	32165	977	.7489	.11467	25969	09918	724
0.7440	2.10433	60464	15478	007	0.7490	2.11488	40747	43325	155
.7441	.10454	64905	42150	518	.7491	.11509	55737	25572	351
.7442	.10475	69557	14287	953	.7492	.11530	70938	58775	301
.7443	.10496	74419	33994	962	.7493	.11551	86351	45049	208
.7444	.10517	79492	03376	407	.7494	.11573	01975	86509	484
0.7445	2.10538	84775	24537	363	0.7495	2.11594	17811	85271	753
.7446	.10559	90268	99583	111	.7496	.11615	33859	43451	852
.7447	.10580	95973	30619	146	.7497	.11636	50118	63165	828
.7448	.10602	01888	19751	171	.7498	.11657	66589	46529	940
.7449	.10623	08013	69085	103	.7499	.11678	83271	95660	660
0.7450					0.7500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.7500	2.11700	00166	12674	669	0.7550	2.12761	15233	55298	098
.7501	.11721	17271	99688	861	.7551	.12782	42951	46045	855
.7502	.11742	34589	58820	344	.7552	.12803	70882	15036	582
.7503	.11763	52118	92186	433	.7553	.12824	99025	64398	208
.7504	.11784	69860	01904	659	.7554	.12846	27381	96258	878
0.7505	2.11805	87812	90092	763	0.7555	2.12867	55951	12746	948
.7506	.11827	05977	58868	697	.7556	.12888	84733	15990	986
.7507	.11848	24354	10350	627	.7557	.12910	13728	08119	775
.7508	.11869	42942	46656	928	.7558	.12931	42935	91262	311
.7509	.11890	61742	69906	190	.7559	.12952	72356	67547	799
0.7510	2.11911	80754	82217	212	0.7560	2.12974	01990	39105	663
.7511	.11932	99978	85709	006	.7561	.12995	31837	08065	534
.7512	.11954	19414	82500	797	.7562	.13016	61896	76557	260
.7513	.11975	39062	74712	020	.7563	.13037	92169	46710	901
.7514	.11996	58922	64462	324	.7564	.13059	22655	20656	729
0.7515	2.12017	78994	53871	568	0.7565	2.13080	53354	00525	230
.7516	.12038	99278	45059	824	.7566	.13101	84265	88447	102
.7517	.12060	19774	40147	376	.7567	.13123	15390	86553	258
.7518	.12081	40482	41254	721	.7568	.13144	46728	96974	823
.7519	.12102	61402	50502	565	.7569	.13165	78280	21843	135
0.7520	2.12123	82534	70011	830	0.7570	2.13187	10044	63289	745
.7521	.12145	03879	01903	647	.7571	.13208	42022	23446	417
.7522	.12166	25435	48299	361	.7572	.13229	74213	04445	129
.7523	.12187	47204	11320	528	.7573	.13251	06617	08418	071
.7524	.12208	69184	93088	917	.7574	.13272	39234	37497	649
0.7525	2.12229	91377	95726	508	0.7575	2.13293	72064	93816	479
.7526	.12251	13783	21355	495	.7576	.13315	05108	79507	391
.7527	.12272	36400	72098	283	.7577	.13336	38365	96703	431
.7528	.12293	59230	50077	489	.7578	.13357	71836	47537	853
.7529	.12314	82272	57415	944	.7579	.13379	05520	34144	130
0.7530	2.12336	05526	96236	688	0.7580	2.13400	39417	58655	946
.7531	.12357	28993	68662	978	.7581	.13421	73528	23207	196
.7532	.12378	52672	76818	279	.7582	.13443	07852	29931	993
.7533	.12399	76564	22826	270	.7583	.13464	42389	80964	660
.7534	.12421	00668	08810	843	.7584	.13485	77140	78439	734
0.7535	2.12442	24984	36896	102	0.7585	2.13507	12105	24491	967
.7536	.12463	49513	09206	363	.7586	.13528	47283	21256	323
.7537	.12484	74254	27866	155	.7587	.13549	82674	70867	980
.7538	.12505	99207	95000	219	.7588	.13571	18279	75462	329
.7539	.12527	24374	12733	508	.7589	.13592	54098	37174	976
0.7540	2.12548	49752	83191	190	0.7590	2.13613	90130	58141	739
.7541	.12569	75344	08498	642	.7591	.13635	26376	40498	651
.7542	.12591	01147	90781	455	.7592	.13656	62835	86381	957
.7543	.12612	27164	32165	435	.7593	.13677	99508	97928	116
.7544	.12633	53393	34776	596	.7594	.13699	36395	77273	802
0.7545	2.12654	79835	00741	168	0.7595	2.13720	73496	26555	902
.7546	.12676	06489	32185	594	.7596	.13742	10810	47911	516
.7547	.12697	33356	31236	526	.7597	.13763	48338	43477	958
.7548	.12718	60436	00020	832	.7598	.13784	86080	15392	756
.7549	.12739	87728	40665	592	.7599	.13806	24035	65793	653
0.7550					0.7600				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.7600	2.13827	62204	96818	602	0.7650	2.14899	43746	55220	173
.7601	.13849	00588	10605	775	.7651	.14920	92848	38015	743
.7602	.13870	39185	09293	554	.7652	.14942	42165	12904	180
.7603	.13891	77995	95020	535	.7653	.14963	91696	82034	799
.7604	.13913	17020	69925	530	.7654	.14985	41443	47557	133
0.7605	2.13934	56259	36147	564	0.7655	2.15006	91405	11620	928
.7606	.13955	95711	95825	875	.7656	.15028	41581	76376	147
.7607	.13977	35378	51099	916	.7657	.15049	91973	43972	965
.7608	.13998	75259	04109	353	.7658	.15071	42580	16561	775
.7609	.14020	15353	56994	067	.7659	.15092	93401	96293	182
0.7610	2.14041	55662	11894	152	0.7660	2.15114	44438	85318	010
.7611	.14062	96184	70949	918	.7661	.15135	95690	85787	294
.7612	.14084	36921	36301	885	.7662	.15157	47157	99852	287
.7613	.14105	77872	10090	793	.7663	.15178	98840	29664	456
.7614	.14127	19036	94457	590	.7664	.15200	50737	77375	483
0.7615	2.14148	60415	91543	441	0.7665	2.15222	02850	45137	266
.7616	.14170	02009	03489	727	.7666	.15243	55178	35101	917
.7617	.14191	43816	32438	039	.7667	.15265	07721	49421	765
.7618	.14212	85837	80530	186	.7668	.15286	60479	90249	352
.7619	.14234	28073	49908	188	.7669	.15308	13453	59737	437
0.7620	2.14255	70523	42714	282	0.7670	2.15329	66642	60038	993
.7621	.14277	13187	61090	917	.7671	.15351	20046	93307	210
.7622	.14298	56066	07180	757	.7672	.15372	73666	61695	492
.7623	.14319	99158	83126	681	.7673	.15394	27501	67357	458
.7624	.14341	42465	91071	782	.7674	.15415	81552	12446	944
0.7625	2.14362	85987	33159	367	0.7675	2.15437	35817	99118	000
.7626	.14384	29723	11532	957	.7676	.15458	90299	29524	893
.7627	.14405	73673	28336	288	.7677	.15480	44996	05822	102
.7628	.14427	17837	85713	310	.7678	.15501	99908	30164	325
.7629	.14448	62216	85808	188	.7679	.15523	55036	04706	475
0.7630	2.14470	06810	30765	301	0.7680	2.15545	10379	31603	678
.7631	.14491	51618	22729	241	.7681	.15566	65938	13011	279
.7632	.14512	96640	63844	818	.7682	.15588	21712	51084	836
.7633	.14534	41877	56257	054	.7683	.15609	77702	47980	123
.7634	.14555	87329	02111	184	.7684	.15631	33908	05853	131
0.7635	2.14577	32995	03552	662	0.7685	2.15652	90329	26860	065
.7636	.14598	78875	62727	153	.7686	.15674	46966	13157	346
.7637	.14620	24970	81780	537	.7687	.15696	03818	66901	612
.7638	.14641	71280	62858	910	.7688	.15717	60886	90249	713
.7639	.14663	17805	08108	581	.7689	.15739	18170	85358	720
0.7640	2.14684	64544	19676	075	0.7690	2.15760	75670	54385	916
.7641	.14706	11497	99708	132	.7691	.15782	33385	99488	800
.7642	.14727	58666	50351	704	.7692	.15803	91317	22825	088
.7643	.14749	06049	73753	961	.7693	.15825	49464	26552	711
.7644	.14770	53647	72062	285	.7694	.15847	07827	12829	817
0.7645	2.14792	01460	47424	275	0.7695	2.15868	66405	83814	768
.7646	.14813	49488	01987	743	.7696	.15890	25200	41666	142
.7647	.14834	97730	37900	717	.7697	.15911	84210	88542	735
.7648	.14856	46187	57311	440	.7698	.15933	43437	26603	557
.7649	.14877	94859	62368	368	.7699	.15955	02879	58007	834
0.7650					0.7700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.7700	2.15976	62537	84915	008	0.7750	2.17059	21271	83442	386
.7701	.15998	22412	09484	739	.7751	.17080	91972	49483	140
.7702	.16019	82502	33876	899	.7752	.17102	62890	23615	885
.7703	.16041	42808	60251	580	.7753	.17124	34025	08011	539
.7704	.16063	03330	90769	088	.7754	.17146	05377	04841	236
0.7705	2.16084	64069	27589	944	0.7755	2.17167	76946	16276	327
.7706	.16106	25023	72874	888	.7756	.17189	48732	44488	383
.7707	.16127	86194	28784	873	.7757	.17211	20735	91649	190
.7708	.16149	47580	97481	071	.7758	.17232	92956	59930	751
.7709	.16171	09183	81124	868	.7759	.17254	65394	51505	286
0.7710	2.16192	71002	81877	866	0.7760	2.17276	38049	68545	234
.7711	.16214	33038	01901	886	.7761	.17298	10922	13223	250
.7712	.16235	95289	43358	961	.7762	.17319	84011	87712	205
.7713	.16257	57757	08411	344	.7763	.17341	57318	94185	191
.7714	.16279	20440	99221	502	.7764	.17363	30843	34815	514
0.7715	2.16300	83341	17952	119	0.7765	2.17385	04585	11776	699
.7716	.16322	46457	66766	095	.7766	.17406	78544	27242	487
.7717	.16344	09790	47826	547	.7767	.17428	52720	83386	837
.7718	.16365	73339	63296	808	.7768	.17450	27114	82383	926
.7719	.16387	37105	15340	426	.7769	.17472	01726	26408	148
0.7720	2.16409	01087	06121	167	0.7770	2.17493	76555	17634	114
.7721	.16430	65285	37803	013	.7771	.17515	51601	58236	654
.7722	.16452	29700	12550	163	.7772	.17537	26865	50390	813
.7723	.16473	94331	32527	031	.7773	.17559	02346	96271	856
.7724	.16495	59178	99898	248	.7774	.17580	78045	98055	264
0.7725	2.16517	24243	16828	663	0.7775	2.17602	53962	57916	736
.7726	.16538	89523	85483	338	.7776	.17624	30096	78032	189
.7727	.16560	55021	08027	556	.7777	.17646	06448	60577	757
.7728	.16582	20734	86626	812	.7778	.17667	83018	07729	792
.7729	.16603	86665	23446	822	.7779	.17689	59805	21664	863
0.7730	2.16625	52812	20653	514	0.7780	2.17711	36810	04559	757
.7731	.16647	19175	80413	037	.7781	.17733	14032	58591	479
.7732	.16668	85756	04891	754	.7782	.17754	91472	85937	252
.7733	.16690	52552	96256	245	.7783	.17776	69130	88774	516
.7734	.16712	19566	56673	307	.7784	.17798	47006	69280	929
0.7735	2.16733	86796	88309	954	0.7785	2.17820	25100	29634	367
.7736	.16755	54243	93333	416	.7786	.17842	03411	72012	924
.7737	.16777	21907	73911	139	.7787	.17863	81940	98594	910
.7738	.16798	89788	32210	788	.7788	.17885	60688	11558	856
.7739	.16820	57885	70400	244	.7789	.17907	39653	13083	507
0.7740	2.16842	26199	90647	604	0.7790	2.17929	18836	05347	830
.7741	.16863	94730	95121	181	.7791	.17950	98236	90531	007
.7742	.16885	63478	85989	508	.7792	.17972	77855	70812	440
.7743	.16907	32443	65421	331	.7793	.17994	57692	48371	746
.7744	.16929	01625	35585	617	.7794	.18016	37747	25388	763
0.7745	2.16950	71023	98651	545	0.7795	2.18038	18020	04043	545
.7746	.16972	40639	56788	516	.7796	.18059	98510	86516	365
.7747	.16994	10472	12166	144	.7797	.18081	79219	74987	715
.7748	.17015	80521	66954	263	.7798	.18103	60146	71638	302
.7749	.17037	50788	23322	921	.7799	.18125	41291	78649	054
0.7750					0.7800				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.7800	2.18147	22654	98201	117	0.7850	2.19240	69407	33215	744
.7801	.18169	04236	32475	852	.7851	.19262	61923	89689	180
.7802	.18190	86035	83654	842	.7852	.19284	54659	72424	558
.7803	.18212	68053	53919	886	.7853	.19306	47614	83614	613
.7804	.18234	50289	45453	002	.7854	.19328	40789	25452	302
0.7805	2.18256	32743	60436	425	0.7855	2.19350	34183	00130	798
.7806	.18278	15416	01052	610	.7856	.19372	27796	09843	496
.7807	.18299	98306	69484	229	.7857	.19394	21628	56784	008
.7808	.18321	81415	67914	173	.7858	.19416	15680	43146	167
.7809	.18343	64742	98525	551	.7859	.19438	09951	71124	025
0.7810	2.18365	48288	63501	691	0.7860	2.19460	04442	42911	852
.7811	.18387	32052	65026	137	.7861	.19481	99152	60704	140
.7812	.18409	16035	05282	654	.7862	.19503	94082	26695	600
.7813	.18431	00235	86455	224	.7863	.19525	89231	43081	159
.7814	.18452	84655	10728	048	.7864	.19547	84600	12055	969
0.7815	2.18474	69292	80285	546	0.7865	2.19569	80188	35815	397
.7816	.18496	54148	97312	354	.7866	.19591	75996	16555	031
.7817	.18518	39223	63993	330	.7867	.19613	72023	56470	680
.7818	.18540	24516	82513	547	.7868	.19635	68270	57758	371
.7819	.18562	10028	55058	300	.7869	.19657	64737	22614	351
0.7820	2.18583	95758	83813	099	0.7870	2.19679	61423	53235	086
.7821	.18605	81707	70963	676	.7871	.19701	58329	51817	263
.7822	.18627	67875	18695	978	.7872	.19723	55455	20557	788
.7823	.18649	54261	29196	174	.7873	.19745	52800	61653	787
.7824	.18671	40866	04650	649	.7874	.19767	50365	77302	604
0.7825	2.18693	27689	47246	009	0.7875	2.19789	48150	69701	805
.7826	.18715	14731	59169	076	.7876	.19811	46155	41049	176
.7827	.18737	01992	42606	893	.7877	.19833	44379	93542	720
.7828	.18758	89471	99746	721	.7878	.19855	42824	29380	663
.7829	.18780	77170	32776	039	.7879	.19877	41488	50761	448
0.7830	2.18802	65087	43882	545	0.7880	2.19899	40372	59883	740
.7831	.18824	53223	35254	157	.7881	.19921	39476	58946	423
.7832	.18846	41578	09079	011	.7882	.19943	38800	50148	600
.7833	.18868	30151	67545	461	.7883	.19965	38344	35689	597
.7834	.18890	18944	12842	081	.7884	.19987	38108	17768	956
0.7835	2.18912	07955	47157	664	0.7885	2.20009	38091	98586	442
.7836	.18933	97185	72681	220	.7886	.20031	38295	80342	038
.7837	.18955	86634	91601	980	.7887	.20053	38719	65235	948
.7838	.18977	76303	06109	393	.7888	.20075	39363	55468	597
.7839	.18999	66190	18393	128	.7889	.20097	40227	53240	627
0.7840	2.19021	56296	30643	070	0.7890	2.20119	41311	60752	903
.7841	.19043	46621	45049	328	.7891	.20141	42615	80206	509
.7842	.19065	37165	63802	225	.7892	.20163	44140	13802	749
.7843	.19087	27928	89092	306	.7893	.20185	45884	63743	147
.7844	.19109	18911	23110	335	.7894	.20207	47849	32229	449
0.7845	2.19131	10112	68047	292	0.7895	2.20229	50034	21463	618
.7846	.19153	01533	26094	381	.7896	.20251	52439	33647	840
.7847	.19174	93172	99443	021	.7897	.20273	55064	70984	519
.7848	.19196	85031	90284	853	.7898	.20295	57910	35676	282
.7849	.19218	77110	00811	734	.7899	.20317	60976	29925	973
0.7850					0.7900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.7900	2.20339	64262	55936	659	0.7950	2.21444	09968	04074	299
.7901	.20361	67769	15911	626	.7951	.21466	24519	76328	773
.7902	.20383	71496	12054	380	.7952	.21488	39292	95207	785
.7903	.20405	75443	46568	649	.7953	.21510	54287	62926	109
.7904	.20427	79611	21658	380	.7954	.21532	69503	81698	739
0.7905	2.20449	83999	39527	740	0.7955	2.21554	84941	53740	891
.7906	.20471	88608	02381	118	.7956	.21577	00600	81268	003
.7907	.20493	93437	12423	123	.7957	.21599	16481	66495	735
.7908	.20515	98486	71858	583	.7958	.21621	32584	11639	966
.7909	.20538	03756	82892	548	.7959	.21643	48908	18916	800
0.7910	2.20560	09247	47730	288	0.7960	2.21665	65453	90542	561
.7911	.20582	14958	68577	294	.7961	.21687	82221	28733	794
.7912	.20604	20890	47639	277	.7962	.21709	99210	35707	267
.7913	.20626	27042	87122	169	.7963	.21732	16421	13679	969
.7914	.20648	33415	89232	123	.7964	.21754	33853	64869	111
0.7915	2.20670	40009	56175	510	0.7965	2.21776	51507	91492	124
.7916	.20692	46823	90158	926	.7966	.21798	69383	95766	664
.7917	.20714	53858	93389	184	.7967	.21820	87481	79910	606
.7918	.20736	61114	68073	319	.7968	.21843	05801	46142	049
.7919	.20758	68591	16418	587	.7969	.21865	24342	96679	312
0.7920	2.20780	76288	40632	465	0.7970	2.21887	43106	33740	936
.7921	.20802	84206	42922	649	.7971	.21909	62091	59545	685
.7922	.20824	92345	25497	059	.7972	.21931	81298	76312	544
.7923	.20847	00704	90563	832	.7973	.21954	00727	86260	720
.7924	.20869	09285	40331	328	.7974	.21976	20378	91609	643
0.7925	2.20891	18086	77008	128	0.7975	2.21998	40251	94578	963
.7926	.20913	27109	02803	034	.7976	.22020	60346	97388	553
.7927	.20935	36352	19925	067	.7977	.22042	80664	02258	509
.7928	.20957	45816	30583	470	.7978	.22065	01203	11409	147
.7929	.20979	55501	36987	708	.7979	.22087	21964	27061	007
0.7930	2.21001	65407	41347	466	0.7980	2.22109	42947	51434	850
.7931	.21023	75534	45872	650	.7981	.22131	64152	86751	659
.7932	.21045	85882	52773	386	.7982	.22153	85580	35232	639
.7933	.21067	96451	64260	024	.7983	.22176	07229	99099	219
.7934	.21090	07241	82543	132	.7984	.22198	29101	80573	046
0.7935	2.21112	18253	09833	500	0.7985	2.22220	51195	81875	994
.7936	.21134	29485	48342	139	.7986	.22242	73512	05230	156
.7937	.21156	40939	00280	282	.7987	.22264	96050	52857	849
.7938	.21178	52613	67859	383	.7988	.22287	18811	26981	611
.7939	.21200	64509	53291	116	.7989	.22309	41794	29824	203
0.7940	2.21222	76626	58787	377	0.7990	2.22331	64999	63608	607
.7941	.21244	88964	86560	283	.7991	.22353	88427	30558	030
.7942	.21267	01524	38822	172	.7992	.22376	12077	32895	899
.7943	.21289	14305	17785	604	.7993	.22398	35949	72845	863
.7944	.21311	27307	25663	359	.7994	.22420	60044	52631	796
0.7945	2.21333	40530	64668	441	0.7995	2.22442	84361	74477	791
.7946	.21355	53975	37014	071	.7996	.22465	08901	40608	167
.7947	.21377	67641	44913	695	.7997	.22487	33663	53247	463
.7948	.21399	81528	90580	979	.7998	.22509	58648	14620	441
.7949	.21421	95637	76229	811	.7999	.22531	83855	26952	086
0.7950					0.8000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.8000	2.22554	09284	92467	605	0.8050	2.23669	64988	19986	909
.8001	.22576	34937	13392	427	.8051	.23692	01796	53724	194
.8002	.22598	60811	91952	204	.8052	.23714	38828	56663	294
.8003	.22620	86909	30372	812	.8053	.23736	76084	31041	241
.8004	.22643	13229	30880	348	.8054	.23759	13563	79095	291
0.8005	2.22665	39771	95701	132	0.8055	2.23781	51267	03062	924
.8006	.22687	66537	27061	707	.8056	.23803	89194	05181	842
.8007	.22709	93525	27188	837	.8057	.23826	27344	87689	973
.8008	.22732	20735	98309	511	.8058	.23848	65719	52825	468
.8009	.22754	48169	42650	939	.8059	.23871	04318	02826	700
0.8010	2.22776	75825	62440	556	0.8060	2.23893	43140	39932	270
.8011	.22799	03704	59906	017	.8061	.23915	82186	66380	998
.8012	.22821	31806	37275	201	.8062	.23938	21456	84411	932
.8013	.22843	60130	96776	209	.8063	.23960	60950	96264	341
.8014	.22865	88678	40637	368	.8064	.23983	00669	04177	720
0.8015	2.22888	17448	71087	223	0.8065	2.24005	40611	10391	787
.8016	.22910	46441	90354	546	.8066	.24027	80777	17146	483
.8017	.22932	75658	00668	329	.8067	.24050	21167	26681	976
.8018	.22955	05097	04257	789	.8068	.24072	61781	41238	654
.8019	.22977	34759	03352	364	.8069	.24095	02619	63057	132
0.8020	2.22999	64644	00181	717	0.8070	2.24117	43681	94378	249
.8021	.23021	94751	96975	733	.8071	.24139	84968	37443	066
.8022	.23044	25082	95964	519	.8072	.24162	26478	94492	870
.8023	.23066	55636	99378	406	.8073	.24184	68213	67769	172
.8024	.23088	86414	09447	950	.8074	.24207	10172	59513	706
0.8025	2.23111	17414	28403	925	0.8075	2.24229	52355	71968	432
.8026	.23133	48637	58477	334	.8076	.24251	94763	07375	532
.8027	.23155	80084	01899	399	.8077	.24274	37394	67977	413
.8028	.23178	11753	60901	567	.8078	.24296	80250	56016	708
.8029	.23200	43646	37715	507	.8079	.24319	23330	73736	273
0.8030	2.23222	75762	34573	111	0.8080	2.24341	66635	23379	186
.8031	.23245	08101	53706	497	.8081	.24364	10164	07188	754
.8032	.23267	40663	97348	003	.8082	.24386	53917	27408	505
.8033	.23289	73449	67730	191	.8083	.24408	97894	86282	191
.8034	.23312	06458	67085	848	.8084	.24431	42096	86053	791
0.8035	2.23334	39690	97647	982	0.8085	2.24453	86523	28967	506
.8036	.23356	73146	61649	826	.8086	.24476	31174	17267	764
.8037	.23379	06825	61324	834	.8087	.24498	76049	53199	214
.8038	.23401	40727	98906	687	.8088	.24521	21149	39006	733
.8039	.23423	74853	76629	287	.8089	.24543	66473	76935	420
0.8040	2.23446	09202	96726	759	0.8090	2.24566	12022	69230	599
.8041	.23468	43775	61433	453	.8091	.24588	57796	18137	820
.8042	.23490	78571	72983	941	.8092	.24611	03794	25902	855
.8043	.23513	13591	33613	019	.8093	.24633	50016	94771	704
.8044	.23535	48834	45555	707	.8094	.24655	96464	26990	588
0.8045	2.23557	84301	11047	248	0.8095	2.24678	43136	24805	955
.8046	.23580	19991	32323	109	.8096	.24700	90032	90464	477
.8047	.23602	55905	11618	980	.8097	.24723	37154	26213	051
.8048	.23624	92042	51170	775	.8098	.24745	84500	34298	798
.8049	.23647	28403	53214	631	.8099	.24768	32071	16969	063
0.8050					0.8100				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.8100	2.24790	79866	76471	419	0.8150	2.25917	56723	49701	480
.8101	.24813	27887	15053	660	.8151	.25940	16012	13191	350
.8102	.24835	76132	34963	808	.8152	.25962	75526	70697	252
.8103	.24858	24602	38450	106	.8153	.25985	35267	24478	699
.8104	.24880	73297	27761	025	.8154	.26007	95233	76795	432
0.8105	2.24903	22217	05145	260	0.8155	2.26030	55426	29907	418
.8106	.24925	71361	72851	731	.8156	.26053	15844	86074	849
.8107	.24948	20731	33129	583	.8157	.26075	76489	47558	143
.8108	.24970	70325	88228	185	.8158	.26098	37360	16617	946
.8109	.24993	20145	40397	131	.8159	.26120	98456	95515	128
0.8110	2.25015	70189	91886	242	0.8160	2.26143	59779	86510	786
.8111	.25038	20459	44945	561	.8161	.26166	21328	91866	242
.8112	.25060	70954	01825	358	.8162	.26188	83104	13843	047
.8113	.25083	21673	64776	128	.8163	.26211	45105	54702	974
.8114	.25105	72618	36048	591	.8164	.26234	07333	16708	025
0.8115	2.25128	23788	17893	690	0.8165	2.26256	69787	02120	429
.8116	.25150	75183	12562	597	.8166	.26279	32467	13202	639
.8117	.25173	26803	22306	705	.8167	.26301	95373	52217	334
.8118	.25195	78648	49377	636	.8168	.26324	58506	21427	422
.8119	.25218	30718	96027	233	.8169	.26347	21865	23096	035
0.8120	2.25240	83014	64507	569	0.8170	2.26369	85450	59486	532
.8121	.25263	35535	57070	938	.8171	.26392	49262	32862	498
.8122	.25285	88281	75969	861	.8172	.26415	13300	45487	746
.8123	.25308	41253	23457	085	.8173	.26437	77564	99626	313
.8124	.25330	94450	01785	580	.8174	.26460	42055	97542	464
0.8125	2.25353	47872	13208	545	0.8175	2.26483	06773	41500	689
.8126	.25376	01519	59979	400	.8176	.26505	71717	33765	707
.8127	.25398	55392	44351	794	.8177	.26528	36887	76602	462
.8128	.25421	09490	68579	599	.8178	.26551	02284	72276	123
.8129	.25443	63814	34916	914	.8179	.26573	67908	23052	087
0.8130	2.25466	18363	45618	061	0.8180	2.26596	33758	31195	979
.8131	.25488	73138	02937	591	.8181	.26618	99834	98973	647
.8132	.25511	28138	09130	278	.8182	.26641	66138	28651	170
.8133	.25533	83363	66451	122	.8183	.26664	32668	22494	850
.8134	.25556	38814	77155	348	.8184	.26686	99424	82771	217
0.8135	2.25578	94491	43498	407	0.8185	2.26709	66408	11747	027
.8136	.25601	50393	67735	977	.8186	.26732	33618	11689	265
.8137	.25624	06521	52123	959	.8187	.26755	01054	84865	140
.8138	.25646	62874	98918	482	.8188	.26777	68718	33542	088
.8139	.25669	19454	10375	899	.8189	.26800	36608	59987	774
0.8140	2.25691	76258	88752	788	0.8190	2.26823	04725	66470	087
.8141	.25714	33289	36305	955	.8191	.26845	73069	55257	144
.8142	.25736	90545	55292	430	.8192	.26868	41640	28617	291
.8143	.25759	48027	47969	470	.8193	.26891	10437	88819	096
.8144	.25782	05735	16594	556	.8194	.26913	79462	38131	358
0.8145	2.25804	63668	63425	396	0.8195	2.26936	48713	78823	102
.8146	.25827	21827	90719	923	.8196	.26959	18192	13163	578
.8147	.25849	80213	00736	297	.8197	.26981	87897	43422	265
.8148	.25872	38823	95732	903	.8198	.27004	57829	71868	868
.8149	.25894	97660	77968	352	.8199	.27027	27989	00773	321
0.8150					0.8200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.8200	2.27049	98375	32405	781	0.8250	2.28188	07653	29303	690
.8201	.27072	68988	69036	635	.8251	.28210	89648	15620	770
.8202	.27095	39829	12936	497	.8252	.28233	71871	23027	517
.8203	.27118	10896	66376	207	.8253	.28256	54322	53806	155
.8204	.27140	82191	31626	833	.8254	.28279	37002	10239	134
0.8205	2.27163	53713	10959	668	0.8255	2.28302	19909	94609	134
.8206	.27186	25462	06646	236	.8256	.28325	03046	09199	063
.8207	.27208	97438	20958	285	.8257	.28347	86410	56292	057
.8208	.27231	69641	56167	791	.8258	.28370	70003	38171	481
.8209	.27254	42072	14546	958	.8259	.28393	53824	57120	927
0.8210	2.27277	14729	98368	215	0.8260	2.28416	37874	15424	217
.8211	.27299	87615	09904	222	.8261	.28439	22152	15365	400
.8212	.27322	60727	51427	862	.8262	.28462	06658	59228	754
.8213	.27345	34067	25212	249	.8263	.28484	91393	49298	786
.8214	.27368	07634	33530	723	.8264	.28507	76356	87860	230
0.8215	2.27390	81428	78656	849	0.8265	2.28530	61548	77198	050
.8216	.27413	55450	62864	423	.8266	.28553	46969	19597	438
.8217	.27436	29699	88427	467	.8267	.28576	32618	17343	815
.8218	.27459	04176	57620	230	.8268	.28599	18495	72722	828
.8219	.27481	78880	72717	188	.8269	.28622	04601	88020	356
0.8220	2.27504	53812	35993	046	0.8270	2.28644	90936	65522	506
.8221	.27527	28971	49722	735	.8271	.28667	77500	07515	611
.8222	.27550	04358	16181	415	.8272	.28690	64292	16286	235
.8223	.27572	79972	37644	472	.8273	.28713	51312	94121	170
.8224	.27595	55814	16387	520	.8274	.28736	38562	43307	437
0.8225	2.27618	31883	54686	401	0.8275	2.28759	26040	66132	286
.8226	.27641	08180	54817	185	.8276	.28782	13747	64883	195
.8227	.27663	84705	19056	168	.8277	.28805	01683	41847	870
.8228	.27686	61457	49679	875	.8278	.28827	89847	99314	248
.8229	.27709	38437	48965	059	.8279	.28850	78241	39570	492
0.8230	2.27732	15645	19188	700	0.8280	2.28873	66863	64904	998
.8231	.27754	93080	62628	004	.8281	.28896	55714	77606	386
.8232	.27777	70743	81560	408	.8282	.28919	44794	79963	508
.8233	.27800	48634	78263	575	.8283	.28942	34103	74265	443
.8234	.27823	26753	55015	396	.8284	.28965	23641	62801	502
0.8235	2.27846	05100	14093	989	0.8285	2.28988	13408	47861	221
.8236	.27868	83674	57777	702	.8286	.29011	03404	31734	368
.8237	.27891	62476	88345	108	.8287	.29033	93629	16710	938
.8238	.27914	41507	08075	010	.8288	.29056	84083	05081	156
.8239	.27937	20765	19246	437	.8289	.29079	74765	99135	477
0.8240	2.27960	00251	24138	650	0.8290	2.29102	65678	01164	583
.8241	.27982	79965	25031	132	.8291	.29125	56819	13459	385
.8242	.28005	59907	24203	598	.8292	.29148	48189	38311	026
.8243	.28028	40077	23935	991	.8293	.29171	39788	78010	876
.8244	.28051	20475	26508	480	.8294	.29194	31617	34850	533
0.8245	2.28074	01101	34201	464	0.8295	2.29217	23675	11121	827
.8246	.28096	81955	49295	567	.8296	.29240	15962	09116	815
.8247	.28119	63037	74071	645	.8297	.29263	08478	31127	784
.8248	.28142	44348	10810	780	.8298	.29286	01223	79447	251
.8249	.28165	25886	61794	282	.8299	.29308	94198	56367	960
0.8250					0.8300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.8300	2.29331	87402	64182	888	0.8350	2.30481	40482	87012	474
.8301	.29354	80836	05185	237	.8351	.30504	45412	16295	562
.8302	.29377	74498	81668	441	.8352	.30527	50571	96024	081
.8303	.29400	68390	95926	163	.8353	.30550	55962	28503	192
.8304	.29423	62512	50252	295	.8354	.30573	61583	16038	284
0.8305	2.29446	56863	46940	959	0.8355	2.30596	67434	60934	978
.8306	.29469	51443	88286	505	.8356	.30619	73516	65499	126
.8307	.29492	46253	76583	514	.8357	.30642	79829	32036	810
.8308	.29515	41293	14126	797	.8358	.30665	86372	62854	343
.8309	.29538	36562	03211	391	.8359	.30688	93146	60258	267
0.8310	2.29561	32060	46132	567	0.8360	2.30712	00151	26555	358
.8311	.29584	27788	45185	822	.8361	.30735	07386	64052	618
.8312	.29607	23746	02666	885	.8362	.30758	14852	75057	285
.8313	.29630	19933	20871	713	.8363	.30781	22549	61876	824
.8314	.29653	16350	02096	493	.8364	.30804	30477	26818	931
0.8315	2.29676	12996	48637	643	0.8365	2.30827	38635	72191	535
.8316	.29699	09872	62791	808	.8366	.30850	47025	00302	794
.8317	.29722	06978	46855	865	.8367	.30873	55645	13461	097
.8318	.29745	04314	03126	919	.8368	.30896	64496	13975	065
.8319	.29768	01879	33902	307	.8369	.30919	73578	04153	548
0.8320	2.29790	99674	41479	593	0.8370	2.30942	82890	86305	628
.8321	.29813	97699	28156	573	.8371	.30965	92434	62740	618
.8322	.29836	95953	96231	271	.8372	.30989	02209	35768	062
.8323	.29859	94438	48001	942	.8373	.31012	12215	07697	735
.8324	.29882	93152	85767	071	.8374	.31035	22451	80839	642
0.8325	2.29905	92097	11825	372	0.8375	2.31058	32919	57504	021
.8326	.29928	91271	28475	789	.8376	.31081	43618	40001	338
.8327	.29951	90675	38017	497	.8377	.31104	54548	30642	292
.8328	.29974	90309	42749	899	.8378	.31127	65709	31737	815
.8329	.29997	90173	44972	630	.8379	.31150	77101	45599	065
0.8330	2.30020	90267	46985	553	0.8380	2.31173	88724	74537	437
.8331	.30043	90591	51088	763	.8381	.31197	00579	20864	553
.8332	.30066	91145	59582	584	.8382	.31220	12664	86892	267
.8333	.30089	91929	74767	570	.8383	.31243	24981	74932	665
.8334	.30112	92943	98944	504	.8384	.31266	37529	87298	064
0.8335	2.30135	94188	34414	402	0.8385	2.31289	50309	26301	012
.8336	.30158	95662	83478	507	.8386	.31312	63319	94254	289
.8337	.30181	97367	48438	294	.8387	.31335	76561	93470	905
.8338	.30204	99302	31595	468	.8388	.31358	90035	26264	103
.8339	.30228	01467	35251	963	.8389	.31382	03739	94947	354
0.8340	2.30251	03862	61709	945	0.8390	2.31405	17676	01834	366
.8341	.30274	06488	13271	808	.8391	.31428	31843	49239	072
.8342	.30297	09343	92240	179	.8392	.31451	46242	39475	641
.8343	.30320	12430	00917	913	.8393	.31474	60872	74858	472
.8344	.30343	15746	41608	097	.8394	.31497	75734	57702	195
0.8345	2.30366	19293	16614	046	0.8395	2.31520	90827	90321	672
.8346	.30389	23070	28239	307	.8396	.31544	06152	75031	995
.8347	.30412	27077	78787	658	.8397	.31567	21709	14148	491
.8348	.30435	31315	70563	105	.8398	.31590	37497	09986	716
.8349	.30458	35784	05869	888	.8399	.31613	53516	64862	457
0.8350					0.8400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.8400	2.31636	69767	81091	734	0.8450	2.32797	78145	70234	734
.8401	.31659	86250	60990	797	.8451	.32821	06239	91968	837
.8402	.31683	02965	06876	131	.8452	.32844	34566	95809	198
.8403	.31706	19911	21064	449	.8453	.32867	63126	84084	146
.8404	.31729	37089	05872	698	.8454	.32890	91919	59122	241
0.8405	2.31752	54498	63618	055	0.8455	2.32914	20945	23252	274
.8406	.31775	72139	96617	930	.8456	.32937	50203	78803	272
.8407	.31798	90013	07189	964	.8457	.32960	79695	28104	493
.8408	.31822	08117	97652	031	.8458	.32984	09419	73485	429
.8409	.31845	26454	70322	235	.8459	.33007	39377	17275	804
0.8410	2.31868	45023	27518	913	0.8460	2.33030	69567	61805	575
.8411	.31891	63823	71560	634	.8461	.33053	99991	09404	934
.8412	.31914	82856	04766	197	.8462	.33077	30647	62404	303
.8413	.31938	02120	29454	636	.8463	.33100	61537	23134	339
.8414	.31961	21616	47945	215	.8464	.33123	92659	93925	932
0.8415	2.31984	41344	62557	430	0.8465	2.33147	24015	77110	204
.8416	.32007	61304	75611	008	.8466	.33170	55604	75018	511
.8417	.32030	81496	89425	910	.8467	.33193	87426	89982	443
.8418	.32054	01921	06322	329	.8468	.33217	19482	24333	821
.8419	.32077	22577	28620	688	.8469	.33240	51770	80404	700
0.8420	2.32100	43465	58641	644	0.8470	2.33263	84292	60527	370
.8421	.32123	64585	98706	085	.8471	.33287	17047	67034	352
.8422	.32146	85938	51135	131	.8472	.33310	50036	02258	401
.8423	.32170	07523	18250	135	.8473	.33333	83257	68532	505
.8424	.32193	29340	02372	681	.8474	.33357	16712	68189	887
0.8425	2.32216	51389	05824	587	0.8475	2.33380	50401	03564	000
.8426	.32239	73670	30927	901	.8476	.33403	84322	76988	535
.8427	.32262	96183	80004	905	.8477	.33427	18477	90797	411
.8428	.32286	18929	55378	112	.8478	.33450	52866	47324	785
.8429	.32309	41907	59370	268	.8479	.33473	87488	48905	044
0.8430	2.32332	65117	94304	351	0.8480	2.33497	22343	97872	812
.8431	.32355	88560	62503	571	.8481	.33520	57432	96562	943
.8432	.32379	12235	66291	371	.8482	.33543	92755	47310	526
.8433	.32402	36143	07991	426	.8483	.33567	28311	52450	885
.8434	.32425	60282	89927	644	.8484	.33590	64101	14319	574
0.8435	2.32448	84655	14424	164	0.8485	2.33614	00124	35252	384
.8436	.32472	09259	83805	358	.8486	.33637	36381	17585	338
.8437	.32495	34097	00395	832	.8487	.33660	72871	63654	693
.8438	.32518	59166	66520	422	.8488	.33684	09595	75796	938
.8439	.32541	84468	84504	198	.8489	.33707	46553	56348	799
0.8440	2.32565	10003	56672	462	0.8490	2.33730	83745	07647	233
.8441	.32588	35770	85350	749	.8491	.33754	21170	32029	431
.8442	.32611	61770	72864	827	.8492	.33777	58829	31832	819
.8443	.32634	88003	21540	694	.8493	.33800	96722	09395	056
.8444	.32658	14468	33704	585	.8494	.33824	34848	67054	035
0.8445	2.32681	41166	11682	962	0.8495	2.33847	73209	07147	882
.8446	.32704	68096	57802	526	.8496	.33871	11803	32014	957
.8447	.32727	95259	74390	205	.8497	.33894	50631	43993	855
.8448	.32751	22655	63773	164	.8498	.33917	89693	45423	404
.8449	.32774	50284	28278	797	.8499	.33941	28989	38642	666
0.8450					0.8500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.8500	2.33964	68519	25990	937	0.8550	2.35137	43805	74901	997
.8501	.33988	08283	09807	746	.8551	.35160	95297	70223	296
.8502	.34011	48280	92432	859	.8552	.35184	47024	81639	912
.8503	.34034	88512	76206	271	.8553	.35207	98987	11503	572
.8504	.34058	28978	63468	216	.8554	.35231	51184	62166	239
0.8505	2.34081	69678	56559	159	0.8555	2.35255	03617	35980	111
.8506	.34105	10612	57819	800	.8556	.35278	56285	35297	619
.8507	.34128	51780	69591	074	.8557	.35302	09188	62471	432
.8508	.34151	93182	94214	147	.8558	.35325	62327	19854	453
.8509	.34175	34819	34030	423	.8559	.35349	15701	09799	822
0.8510	2.34198	76689	91381	538	0.8560	2.35372	69310	34660	911
.8511	.34222	18794	68609	362	.8561	.35396	23154	96791	329
.8512	.34245	61133	68056	000	.8562	.35419	77234	98544	923
.8513	.34269	03706	92063	792	.8563	.35443	31550	42275	771
.8514	.34292	46514	42975	310	.8564	.35466	86101	30338	189
0.8515	2.34315	89556	23133	362	0.8565	2.35490	40887	65086	728
.8516	.34339	32832	34880	989	.8566	.35513	95909	48876	174
.8517	.34362	76342	80561	469	.8567	.35537	51166	84061	550
.8518	.34386	20087	62518	311	.8568	.35561	06659	72998	112
.8519	.34409	64066	83095	260	.8569	.35584	62388	18041	353
0.8520	2.34433	08280	44636	295	0.8570	2.35608	18352	21547	002
.8521	.34456	52728	49485	631	.8571	.35631	74551	85871	023
.8522	.34479	97410	99987	714	.8572	.35655	30987	13369	616
.8523	.34503	42327	98487	228	.8573	.35678	87658	06399	215
.8524	.34526	87479	47329	090	.8574	.35702	44564	67316	492
0.8525	2.34550	32865	48858	450	0.8575	2.35726	01706	98478	353
.8526	.34573	78486	05420	696	.8576	.35749	59085	02241	941
.8527	.34597	24341	19361	447	.8577	.35773	16698	80964	633
.8528	.34620	70430	93026	559	.8578	.35796	74548	37004	044
.8529	.34644	16755	28762	121	.8579	.35820	32633	72718	023
0.8530	2.34667	63314	28914	459	0.8580	2.35843	90954	90464	656
.8531	.34691	10107	95830	130	.8581	.35867	49511	92602	262
.8532	.34714	57136	31855	928	.8582	.35891	08304	81489	401
.8533	.34738	04399	39338	883	.8583	.35914	67333	59484	864
.8534	.34761	51897	20626	256	.8584	.35938	26598	28947	680
0.8535	2.34784	99629	78065	546	0.8585	2.35961	86098	92237	114
.8536	.34808	47597	14004	486	.8586	.35985	45835	51712	667
.8537	.34831	95799	30791	042	.8587	.36009	05808	09734	075
.8538	.34855	44236	30773	417	.8588	.36032	66016	68661	311
.8539	.34878	92908	16300	048	.8589	.36056	26461	30854	583
0.8540	2.34902	41814	89719	607	0.8590	2.36079	87141	98674	336
.8541	.34925	90956	53381	000	.8591	.36103	48058	74481	251
.8542	.34949	40333	09633	370	.8592	.36127	09211	60636	244
.8543	.34972	89944	60826	092	.8593	.36150	70600	59500	468
.8544	.34996	39791	09308	778	.8594	.36174	32225	73435	313
0.8545	2.35019	89872	57431	275	0.8595	2.36197	94087	04802	403
.8546	.35043	40189	07543	664	.8596	.36221	56184	55963	600
.8547	.35066	90740	61996	262	.8597	.36245	18518	29281	001
.8548	.35090	41527	23139	619	.8598	.36268	81088	27116	940
.8549	.35113	92548	93324	524	.8599	.36292	43894	51833	987
0.8550					0.8600				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.8600	2.36316	06937	05794	948	0.8650	2.37500	60859	77111	933
.8601	.36339	70215	91362	866	.8651	.37524	35984	61135	918
.8602	.36363	33731	10901	020	.8652	.37548	11346	97595	908
.8603	.36386	97482	66772	924	.8653	.37571	86946	88867	264
.8604	.36410	61470	61342	331	.8654	.37595	62784	37325	587
0.8605	2.36434	25694	96973	228	0.8655	2.37619	38859	45346	715
.8606	.36457	90155	76029	840	.8656	.37643	15172	15306	721
.8607	.36481	54853	00876	627	.8657	.37666	91722	49581	920
.8608	.36505	19786	73878	287	.8658	.37690	68510	50548	861
.8609	.36528	84956	97399	753	.8659	.37714	45536	20584	332
0.8610	2.36552	50363	73806	196	0.8660	2.37738	22799	62065	359
.8611	.36576	16007	05463	023	.8661	.37762	00300	77369	206
.8612	.36599	81886	94735	876	.8662	.37785	78039	68873	373
.8613	.36623	48003	43990	636	.8663	.37809	56016	38955	600
.8614	.36647	14356	55593	419	.8664	.37833	34230	89993	863
0.8615	2.36670	80946	31910	579	0.8665	2.37857	12683	24366	376
.8616	.36694	47772	75308	704	.8666	.37880	91373	44451	593
.8617	.36718	14835	88154	622	.8667	.37904	70301	52628	203
.8618	.36741	82135	72815	396	.8668	.37928	49467	51275	134
.8619	.36765	49672	31658	325	.8669	.37952	28871	42771	553
0.8620	2.36789	17445	67050	946	0.8670	2.37976	08513	29496	863
.8621	.36812	85455	81361	032	.8671	.37999	88393	13830	706
.8622	.36836	53702	76956	594	.8672	.38023	68510	98152	962
.8623	.36860	22186	56205	878	.8673	.38047	48866	84843	749
.8624	.36883	90907	21477	369	.8674	.38071	29460	76283	422
0.8625	2.36907	59864	75139	787	0.8675	2.38095	10292	74852	577
.8626	.36931	29059	19562	089	.8676	.38118	91362	82932	043
.8627	.36954	98490	57113	470	.8677	.38142	72671	02902	893
.8628	.36978	68158	90163	362	.8678	.38166	54217	37146	433
.8629	.37002	38064	21081	432	.8679	.38190	36001	88044	210
0.8630	2.37026	08206	52237	586	0.8680	2.38214	18024	57978	010
.8631	.37049	78585	86001	966	.8681	.38238	00285	49329	853
.8632	.37073	49202	24744	952	.8682	.38261	82784	64482	002
.8633	.37097	20055	70837	160	.8683	.38285	65522	05816	956
.8634	.37120	91146	26649	444	.8684	.38309	48497	75717	451
0.8635	2.37144	62473	94552	893	0.8685	2.38333	31711	76566	464
.8636	.37168	34038	76918	836	.8686	.38357	15164	10747	209
.8637	.37192	05840	76118	838	.8687	.38380	98854	80643	138
.8638	.37215	77879	94524	700	.8688	.38404	82783	88637	941
.8639	.37239	50156	34508	462	.8689	.38428	66951	37115	548
0.8640	2.37263	22669	98442	400	0.8690	2.38452	51357	28460	126
.8641	.37286	95420	88699	028	.8691	.38476	36001	65056	082
.8642	.37310	68409	07651	097	.8692	.38500	20884	49288	059
.8643	.37334	41634	57671	594	.8693	.38524	06005	83540	940
.8644	.37358	15097	41133	746	.8694	.38547	91365	70199	847
0.8645	2.37381	88797	60411	015	0.8695	2.38571	76964	11650	140
.8646	.37405	62735	17877	101	.8696	.38595	62801	10277	416
.8647	.37429	36910	15905	942	.8697	.38619	48876	68467	514
.8648	.37453	11322	56871	713	.8698	.38643	35190	88606	508
.8649	.37476	85972	43148	827	.8699	.38667	21743	73080	713
0.8650					0.8700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.8700	2.38691	08535	24276	682	0.8750	2.39887	52939	67097	915
.8701	.38714	95565	44581	205	.8751	.39911	51934	91270	917
.8702	.38738	82834	36381	314	.8752	.39935	51170	06595	874
.8703	.38762	70342	02064	278	.8753	.39959	50645	15472	021
.8704	.38786	58088	44017	603	.8754	.39983	50360	20298	833
0.8705	2.38810	46073	64629	036	0.8755	2.40007	50315	23476	026
.8706	.38834	34297	66286	564	.8756	.40031	50510	27403	554
.8707	.38858	22760	51378	408	.8757	.40055	50945	34481	612
.8708	.38882	11462	22293	033	.8758	.40079	51620	47110	635
.8709	.38906	00402	81419	141	.8759	.40103	52535	67691	299
0.8710	2.38929	89582	31145	671	0.8760	2.40127	53690	98624	518
.8711	.38953	79000	73861	803	.8761	.40151	55086	42311	449
.8712	.38977	68658	11956	956	.8762	.40175	56722	01153	486
.8713	.39001	58554	47820	786	.8763	.40199	58597	77552	265
.8714	.39025	48689	83843	192	.8764	.40223	60713	73909	661
0.8715	2.39049	39064	22414	307	0.8765	2.40247	63069	92627	792
.8716	.39073	29677	65924	506	.8766	.40271	65666	36109	012
.8717	.39097	20530	16764	403	.8767	.40295	68503	06755	919
.8718	.39121	11621	77324	849	.8768	.40319	71580	06971	349
.8719	.39145	02952	49996	938	.8769	.40343	74897	39158	379
0.8720	2.39168	94522	37171	999	0.8770	2.40367	78455	05720	327
.8721	.39192	86331	41241	602	.8771	.40391	82253	09060	749
.8722	.39216	78379	64597	557	.8772	.40415	86291	51583	445
.8723	.39240	70667	09631	911	.8773	.40439	90570	35692	452
.8724	.39264	63193	78736	952	.8774	.40463	95089	63792	050
0.8725	2.39288	55959	74305	207	0.8775	2.40487	99849	38286	757
.8726	.39312	48964	98729	442	.8776	.40512	04849	61581	334
.8727	.39336	42209	54402	661	.8777	.40536	10090	36080	780
.8728	.39360	35693	43718	110	.8778	.40560	15571	64190	337
.8729	.39384	29416	69069	273	.8779	.40584	21293	48315	485
0.8730	2.39408	23379	32849	872	0.8780	2.40608	27255	90861	947
.8731	.39432	17581	37453	870	.8781	.40632	33458	94235	685
.8732	.39456	12022	85275	470	.8782	.40656	39902	60842	902
.8733	.39480	06703	78709	112	.8783	.40680	46586	93090	042
.8734	.39504	01624	20149	479	.8784	.40704	53511	93383	789
0.8735	2.39527	96784	11991	489	0.8785	2.40728	60677	64131	067
.8736	.39551	92183	56630	303	.8786	.40752	68084	07739	044
.8737	.39575	87822	56461	321	.8787	.40776	75731	26615	124
.8738	.39599	83701	13880	182	.8788	.40800	83619	23166	956
.8739	.39623	79819	31282	764	.8789	.40824	91747	99802	427
0.8740	2.39647	76177	11065	184	0.8790	2.40849	00117	58929	666
.8741	.39671	72774	55623	802	.8791	.40873	08728	02957	043
.8742	.39695	69611	67355	215	.8792	.40897	17579	34293	168
.8743	.39719	66688	48656	259	.8793	.40921	26671	55346	892
.8744	.39743	64005	01924	012	.8794	.40945	36004	68527	308
0.8745	2.39767	61561	29555	789	0.8795	2.40969	45578	76243	749
.8746	.39791	59357	33949	148	.8796	.40993	55393	80905	788
.8747	.39815	57393	17501	885	.8797	.41017	65449	84923	242
.8748	.39839	55668	82612	034	.8798	.41041	75746	90706	165
.8749	.39863	54184	31677	872	.8799	.41065	86285	00664	855
0.8750					0.8800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.8800	2.41089	97064	17209	851	0.8850	2.42298	43914	85550	015
.8801	.41114	08084	42751	931	.8851	.42322	67020	40024	368
.8802	.41138	19345	79702	115	.8852	.42346	90368	26765	762
.8803	.41162	30848	30471	665	.8853	.42371	13958	48197	544
.8804	.41186	42591	97472	084	.8854	.42395	37791	06743	305
0.8805	2.41210	54576	83115	114	0.8855	2.42419	61866	04826	878
.8806	.41234	66802	89812	742	.8856	.42443	86183	44872	336
.8807	.41258	79270	19977	192	.8857	.42468	10743	29303	998
.8808	.41282	91978	76020	933	.8858	.42492	35545	60546	424
.8809	.41307	04928	60356	673	.8859	.42516	60590	41024	416
0.8810	2.41331	18119	75397	361	0.8860	2.42540	85877	73163	018
.8811	.41355	31552	23556	190	.8861	.42565	11407	59387	518
.8812	.41379	45226	07246	590	.8862	.42589	37180	02123	445
.8813	.41403	59141	28882	237	.8863	.42613	63195	03796	574
.8814	.41427	73297	90877	045	.8864	.42637	89452	66832	917
0.8815	2.41451	87695	95645	172	0.8865	2.42662	15952	93658	733
.8816	.41476	02335	45601	014	.8866	.42686	42695	86700	523
.8817	.41500	17216	43159	212	.8867	.42710	69681	48385	028
.8818	.41524	32338	90734	646	.8868	.42734	96909	81139	235
.8819	.41548	47702	90742	440	.8869	.42759	24380	87390	372
0.8820	2.41572	63308	45597	956	0.8870	2.42783	52094	69565	911
.8821	.41596	79155	57716	802	.8871	.42807	80051	30093	564
.8822	.41620	95244	29514	822	.8872	.42832	08250	71401	289
.8823	.41645	11574	63408	108	.8873	.42856	36692	95917	285
.8824	.41669	28146	61812	988	.8874	.42880	65378	06069	993
0.8825	2.41693	44960	27146	035	0.8875	2.42904	94306	04288	101
.8826	.41717	62015	61824	062	.8876	.42929	23476	93000	534
.8827	.41741	79312	68264	125	.8877	.42953	52890	74636	465
.8828	.41765	96851	48883	521	.8878	.42977	82547	51625	307
.8829	.41790	14632	06099	788	.8879	.43002	12447	26396	716
0.8830	2.41814	32654	42330	708	0.8880	2.43026	42590	01380	593
.8831	.41838	50918	59994	302	.8881	.43050	72975	79007	080
.8832	.41862	69424	61508	835	.8882	.43075	03604	61706	564
.8833	.41886	88172	49292	813	.8883	.43099	34476	51909	672
.8834	.41911	07162	25764	983	.8884	.43123	65591	52047	277
0.8835	2.41935	26393	93344	336	0.8885	2.43147	96949	64550	493
.8836	.41959	45867	54450	103	.8886	.43172	28550	91850	680
.8837	.41983	65583	11501	758	.8887	.43196	60395	36379	438
.8838	.42007	85540	66919	015	.8888	.43220	92483	00568	611
.8839	.42032	05740	23121	834	.8889	.43245	24813	86850	288
0.8840	2.42056	26181	82530	413	0.8890	2.43269	57387	97656	799
.8841	.42080	46865	47565	195	.8891	.43293	90205	35420	718
.8842	.42104	67791	20646	861	.8892	.43318	23266	02574	863
.8843	.42128	88959	04196	339	.8893	.43342	56570	01552	294
.8844	.42153	10369	00634	797	.8894	.43366	90117	34786	315
0.8845	2.42177	32021	12383	643	0.8895	2.43391	23908	04710	474
.8846	.42201	53915	41864	531	.8896	.43415	57942	13758	561
.8847	.42225	76051	91499	355	.8897	.43439	92219	64364	611
.8848	.42249	98430	63710	250	.8898	.43464	26740	58962	900
.8849	.42274	21051	60919	597	.8899	.43488	61504	99987	951
0.8850					0.8900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.8900	2.43512	96512	89874	527	0.8950	2.44733	57894	62311	060
.8901	.43537	31764	31057	636	.8951	.44758	05352	78344	138
.8902	.43561	67259	25972	529	.8952	.44782	53055	70182	589
.8903	.43586	02997	77054	703	.8953	.44807	01003	40274	117
.8904	.43610	38979	86739	894	.8954	.44831	49195	91066	668
0.8905	2.43634	75205	57464	085	0.8955	2.44855	97633	25008	435
.8906	.43659	11674	91663	502	.8956	.44880	46315	44547	856
.8907	.43683	48387	91774	615	.8957	.44904	95242	52133	613
.8908	.43707	85344	60234	136	.8958	.44929	44414	50214	632
.8909	.43732	22544	99479	021	.8959	.44953	93831	41240	087
0.8910	2.43756	59989	11946	472	0.8960	2.44978	43493	27659	394
.8911	.43780	97677	00073	933	.8961	.45002	93400	11922	214
.8912	.43805	35608	66299	090	.8962	.45027	43551	96478	455
.8913	.43829	73784	13059	877	.8963	.45051	93948	83778	268
.8914	.43854	12203	42794	468	.8964	.45076	44590	76272	050
0.8915	2.43878	50866	57941	283	0.8965	2.45100	95477	76410	444
.8916	.43902	89773	60938	985	.8966	.45125	46609	86644	335
.8917	.43927	28924	54226	480	.8967	.45149	97987	09424	857
.8918	.43951	68319	40242	921	.8968	.45174	49609	47203	387
.8919	.43976	07958	21427	701	.8969	.45199	01477	02431	546
0.8920	2.44000	47841	00220	460	0.8970	2.45223	53589	77561	203
.8921	.44024	87967	79061	080	.8971	.45248	05947	75044	470
.8922	.44049	28338	60389	688	.8972	.45272	58550	97333	706
.8923	.44073	68953	46646	656	.8973	.45297	11399	46881	512
.8924	.44098	09812	40272	597	.8974	.45321	64493	26140	739
0.8925	2.44122	50915	43708	371	0.8975	2.45346	17832	37564	479
.8926	.44146	92262	59395	080	.8976	.45370	71416	83606	072
.8927	.44171	33853	89774	073	.8977	.45395	25246	66719	103
.8928	.44195	75689	37286	939	.8978	.45419	79321	89357	400
.8929	.44220	17769	04375	516	.8979	.45444	33642	53975	040
0.8930	2.44244	60092	93481	882	0.8980	2.45468	88208	63026	343
.8931	.44269	02661	07048	361	.8981	.45493	43020	18965	875
.8932	.44293	45473	47517	522	.8982	.45517	98077	24248	448
.8933	.44317	88530	17332	176	.8983	.45542	53379	81329	118
.8934	.44342	31831	18935	381	.8984	.45567	08927	92663	189
0.8935	2.44366	75376	54770	437	0.8985	2.45591	64721	60706	208
.8936	.44391	19166	27280	891	.8986	.45616	20760	87913	969
.8937	.44415	63200	38910	531	.8987	.45640	77045	76742	511
.8938	.44440	07478	92103	392	.8988	.45665	33576	29648	120
.8939	.44464	52001	89303	752	.8989	.45689	90352	49087	325
0.8940	2.44488	96769	32956	134	0.8990	2.45714	47374	37516	904
.8941	.44513	41781	25505	306	.8991	.45739	04641	97393	877
.8942	.44537	87037	69396	280	.8992	.45763	62155	31175	513
.8943	.44562	32538	67074	312	.8993	.45788	19914	41319	324
.8944	.44586	78284	20984	903	.8994	.45812	77919	30283	071
0.8945	2.44611	24274	33573	798	0.8995	2.45837	36170	00524	757
.8946	.44635	70509	07286	988	.8996	.45861	94666	54502	633
.8947	.44660	16988	44570	708	.8997	.45886	53408	94675	197
.8948	.44684	63712	47871	436	.8998	.45911	12397	23501	190
.8949	.44709	10681	19635	898	.8999	.45935	71631	43439	601
0.8950					0.9000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.9000	2.45960	31111	56949	664	0.9050	2.47193	19230	57471	626
.9001	.45984	90837	66490	859	.9051	.47217	91286	09848	988
.9002	.46009	50809	74522	912	.9052	.47242	63588	84017	656
.9003	.46034	11027	83505	795	.9053	.47267	36138	82449	933
.9004	.46058	71491	95899	727	.9054	.47292	08936	07618	370
0.9005	2.46083	32202	14165	171	0.9055	2.47316	81980	61995	764
.9006	.46107	93158	40762	837	.9056	.47341	55272	48055	159
.9007	.46132	54360	78153	683	.9057	.47366	28811	68269	847
.9008	.46157	15809	28798	910	.9058	.47391	02598	25113	367
.9009	.46181	77503	95159	967	.9059	.47415	76632	21059	506
0.9010	2.46206	39444	79698	548	0.9060	2.47440	50913	58582	298
.9011	.46231	01631	84876	594	.9061	.47465	25442	40156	025
.9012	.46255	64065	13156	293	.9062	.47490	00218	68255	214
.9013	.46280	26744	67000	078	.9063	.47514	75242	45354	642
.9014	.46304	89670	48870	627	.9064	.47539	50513	73929	334
0.9015	2.46329	52842	61230	868	0.9065	2.47564	26032	56454	560
.9016	.46354	16261	06543	972	.9066	.47589	01798	95405	839
.9017	.46378	79925	87273	357	.9067	.47613	77812	93258	938
.9018	.46403	43837	05882	689	.9068	.47638	54074	52489	870
.9019	.46428	07994	64835	879	.9069	.47663	30583	75574	897
0.9020	2.46452	72398	66597	083	0.9070	2.47688	07340	64990	529
.9021	.46477	37049	13630	707	.9071	.47712	84345	23213	522
.9022	.46502	01946	08401	401	.9072	.47737	61597	52720	881
.9023	.46526	67089	53374	061	.9073	.47762	39097	55989	859
.9024	.46551	32479	51013	831	.9074	.47787	16845	35497	954
0.9025	2.46575	98116	03786	101	0.9075	2.47811	94840	93722	916
.9026	.46600	63999	14156	508	.9076	.47836	73084	33142	739
.9027	.46625	30128	84590	935	.9077	.47861	51575	56235	667
.9028	.46649	96505	17555	511	.9078	.47886	30314	65480	191
.9029	.46674	63128	15516	613	.9079	.47911	09301	63355	050
0.9030	2.46699	29997	80940	863	0.9080	2.47935	88536	52339	232
.9031	.46723	97114	16295	132	.9081	.47960	68019	34911	971
.9032	.46748	64477	24046	535	.9082	.47985	47750	13552	750
.9033	.46773	32087	06662	437	.9083	.48010	27728	90741	300
.9034	.46797	99943	66610	445	.9084	.48035	07955	68957	599
0.9035	2.46822	68047	06358	419	0.9085	2.48059	88430	50681	875
.9036	.46847	36397	28374	459	.9086	.48084	69153	38394	602
.9037	.46872	04994	35126	918	.9087	.48109	50124	34576	503
.9038	.46896	73838	29084	392	.9088	.48134	31343	41708	549
.9039	.46921	42929	12715	724	.9089	.48159	12810	62271	959
0.9040	2.46946	12266	88490	006	0.9090	2.48183	94525	98748	200
.9041	.46970	81851	58876	576	.9091	.48208	76489	53618	988
.9042	.46995	51683	26345	018	.9092	.48233	58701	29366	287
.9043	.47020	21761	93365	163	.9093	.48258	41161	28472	307
.9044	.47044	92087	62407	091	.9094	.48283	23869	53419	509
0.9045	2.47069	62660	35941	128	0.9095	2.48308	06826	06690	602
.9046	.47094	33480	16437	845	.9096	.48332	90030	90768	541
.9047	.47119	04547	06368	063	.9097	.48357	73484	08136	532
.9048	.47143	75861	08202	849	.9098	.48382	57185	61278	027
.9049	.47168	47422	24413	516	.9099	.48407	41135	52676	729
0.9050					0.9100				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.9100	2.48432	25333	84816	587	0.9150	2.49677	52519	04888	075
.9101	.48457	09780	60181	800	.9151	.49702	49419	14370	963
.9102	.48481	94475	81256	814	.9152	.49727	46568	94103	291
.9103	.48506	79419	50526	325	.9153	.49752	43968	46582	209
.9104	.48531	64611	70475	275	.9154	.49777	41617	74305	116
0.9105	2.48556	50052	43588	858	0.9155	2.49802	39516	79769	661
.9106	.48581	35741	72352	515	.9156	.49827	37665	65473	744
.9107	.48606	21679	59251	933	.9157	.49852	36064	33915	514
.9108	.48631	07866	06773	052	.9158	.49877	34712	87593	368
.9109	.48655	94301	17402	058	.9159	.49902	33611	29005	957
0.9110	2.48680	80984	93625	386	0.9160	2.49927	32759	60652	177
.9111	.48705	67917	37929	719	.9161	.49952	32157	85031	178
.9112	.48730	55098	52801	991	.9162	.49977	31806	04642	358
.9113	.48755	42528	40729	382	.9163	.50002	31704	21985	365
.9114	.48780	30207	04199	322	.9164	.50027	31852	39560	096
0.9115	2.48805	18134	45699	489	0.9165	2.50052	32250	59866	701
.9116	.48830	06310	67717	812	.9166	.50077	32898	85405	577
.9117	.48854	94735	72742	466	.9167	.50102	33797	18677	373
.9118	.48879	83409	63261	877	.9168	.50127	34945	62182	987
.9119	.48904	72332	41764	718	.9169	.50152	36344	18423	568
0.9120	2.48929	61504	10739	912	0.9170	2.50177	37992	89900	513
.9121	.48954	50924	72676	631	.9171	.50202	39891	79115	472
.9122	.48979	40594	30064	296	.9172	.50227	42040	88570	344
.9123	.49004	30512	85392	576	.9173	.50252	44440	20767	278
.9124	.49029	20680	41151	389	.9174	.50277	47089	78208	672
0.9125	2.49054	11096	99830	903	0.9175	2.50302	49989	63397	178
.9126	.49079	01762	63921	535	.9176	.50327	53139	78835	694
.9127	.49103	92677	35913	951	.9177	.50352	56540	27027	370
.9128	.49128	83841	18299	065	.9178	.50377	60191	10475	608
.9129	.49153	75254	13568	040	.9179	.50402	64092	31684	057
0.9130	2.49178	66916	24212	291	0.9180	2.50427	68243	93156	620
.9131	.49203	58827	52723	478	.9181	.50452	72645	97397	447
.9132	.49228	50988	01593	514	.9182	.50477	77298	46910	942
.9133	.49253	43397	73314	559	.9183	.50502	82201	44201	756
.9134	.49278	36056	70379	022	.9184	.50527	87354	91774	792
0.9135	2.49303	28964	95279	562	0.9185	2.50552	92758	92135	203
.9136	.49328	22122	50509	089	.9186	.50577	98413	47788	395
.9137	.49353	15529	38560	758	.9187	.50603	04318	61240	021
.9138	.49378	09185	61927	978	.9188	.50628	10474	34995	987
.9139	.49403	03091	23104	404	.9189	.50653	16880	71562	447
0.9140	2.49427	97246	24583	942	0.9190	2.50678	23537	73445	810
.9141	.49452	91650	68860	748	.9191	.50703	30445	43152	731
.9142	.49477	86304	58429	224	.9192	.50728	37603	83190	118
.9143	.49502	81207	95784	026	.9193	.50753	45012	96065	130
.9144	.49527	76360	83420	057	.9194	.50778	52672	84285	176
0.9145	2.49552	71763	23832	470	0.9195	2.50803	60583	50357	915
.9146	.49577	67415	19516	666	.9196	.50828	68744	96791	259
.9147	.49602	63316	72968	298	.9197	.50853	77157	26093	369
.9148	.49627	59467	86683	268	.9198	.50878	85820	40772	657
.9149	.49652	55868	63157	727	.9199	.50903	94734	43337	787
0.9150					0.9200				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.9200	2.50929	03899	36297	671	0.9250	2.52186	82603	58147	991
.9201	.50954	13315	22161	476	.9251	.52212	04597	93945	430
.9202	.50979	22982	03438	617	.9252	.52237	26844	50947	487
.9203	.51004	32899	82638	761	.9253	.52262	49343	31676	410
.9204	.51029	43068	62271	826	.9254	.52287	72094	38654	698
0.9205	2.51054	53488	44847	980	0.9255	2.52312	95097	74405	100
.9206	.51079	64159	32877	644	.9256	.52338	18353	41450	622
.9207	.51104	75081	28871	488	.9257	.52363	41861	42314	518
.9208	.51129	86254	35340	434	.9258	.52388	65621	79520	296
.9209	.51154	97678	54795	656	.9259	.52413	89634	55591	717
0.9210	2.51180	09353	89748	577	0.9260	2.52439	13899	73052	794
.9211	.51205	21280	42710	872	.9261	.52464	38417	34427	792
.9212	.51230	33458	16194	470	.9262	.52489	63187	42241	228
.9213	.51255	45887	12711	546	.9263	.52514	88209	99017	872
.9214	.51280	58567	34774	530	.9264	.52540	13485	07282	747
0.9215	2.51305	71498	84896	103	0.9265	2.52565	39012	69561	129
.9216	.51330	84681	65589	195	.9266	.52590	64792	88378	544
.9217	.51355	98115	79366	990	.9267	.52615	90825	66260	774
.9218	.51381	11801	28742	922	.9268	.52641	17111	05733	850
.9219	.51406	25738	16230	676	.9269	.52666	43649	09324	058
0.9220	2.51431	39926	44344	189	0.9270	2.52691	70439	79557	936
.9221	.51456	54366	15597	649	.9271	.52716	97483	18962	275
.9222	.51481	69057	32505	497	.9272	.52742	24779	30064	118
.9223	.51506	83999	97582	423	.9273	.52767	52328	15390	762
.9224	.51531	99194	13343	369	.9274	.52792	80129	77469	755
0.9225	2.51557	14639	82303	531	0.9275	2.52818	08184	18828	898
.9226	.51582	30337	06978	354	.9276	.52843	36491	41996	247
.9227	.51607	46285	89883	535	.9277	.52868	65051	49500	109
.9228	.51632	62486	33535	022	.9278	.52893	93864	43869	043
.9229	.51657	78938	40449	017	.9279	.52919	22930	27631	863
0.9230	2.51682	95642	13141	971	0.9280	2.52944	52249	03317	633
.9231	.51708	12597	54130	589	.9281	.52969	81820	73455	674
.9232	.51733	29804	65931	824	.9282	.52995	11645	40575	557
.9233	.51758	47263	51062	886	.9283	.53020	41723	07207	107
.9234	.51783	64974	12041	232	.9284	.53045	72053	75880	400
0.9235	2.51808	82936	51384	573	0.9285	2.53071	02637	49125	768
.9236	.51834	01150	71610	872	.9286	.53096	33474	29473	795
.9237	.51859	19616	75238	342	.9287	.53121	64564	19455	318
.9238	.51884	38334	64785	450	.9288	.53146	95907	21601	425
.9239	.51909	57304	42770	914	.9289	.53172	27503	38443	461
0.9240	2.51934	76526	11713	703	0.9290	2.53197	59352	72513	022
.9241	.51959	95999	74133	039	.9291	.53222	91455	26341	956
.9242	.51985	15725	32548	396	.9292	.53248	23811	02462	366
.9243	.52010	35702	89479	499	.9293	.53273	56420	03406	609
.9244	.52035	55932	47446	326	.9294	.53298	89282	31707	293
0.9245	2.52060	76414	08969	107	0.9295	2.53324	22397	89897	280
.9246	.52085	97147	76568	323	.9296	.53349	55766	80509	686
.9247	.52111	18133	52764	707	.9297	.53374	89389	06077	881
.9248	.52136	39371	40079	246	.9298	.53400	23264	69135	485
.9249	.52161	60861	41033	178	.9299	.53425	57393	72216	375
0.9250					0.9300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.9300	2.53450	91776	17854	680	0.9350	2.54721	34577	39007	611
.9301	.53476	26412	08584	782	.9351	.54746	81918	21273	347
.9302	.53501	61301	46941	318	.9352	.54772	29513	78221	022
.9303	.53526	96444	35459	176	.9353	.54797	77364	12398	232
.9304	.53552	31840	76673	500	.9354	.54823	25469	26352	828
0.9305	2.53577	67490	73119	685	0.9355	2.54848	73829	22632	914
.9306	.53603	03394	27333	383	.9356	.54874	22444	03786	850
.9307	.53628	39551	41850	495	.9357	.54899	71313	72363	252
.9308	.53653	75962	19207	181	.9358	.54925	20438	30910	988
.9309	.53679	12626	61939	849	.9359	.54950	69817	81979	185
0.9310	2.53704	49544	72585	166	0.9360	2.54976	19452	28117	220
.9311	.53729	86716	53680	048	.9361	.55001	69341	71874	729
.9312	.53755	24142	07761	668	.9362	.55027	19486	15801	601
.9313	.53780	61821	37367	451	.9363	.55052	69885	62447	980
.9314	.53805	99754	45035	077	.9364	.55078	20540	14364	266
0.9315	2.53831	37941	33302	478	0.9365	2.55103	71449	74101	113
.9316	.53856	76382	04707	842	.9366	.55129	22614	44209	432
.9317	.53882	15076	61789	609	.9367	.55154	74034	27240	386
.9318	.53907	54025	07086	474	.9368	.55180	25709	25745	396
.9319	.53932	93227	43137	385	.9369	.55205	77639	42276	136
0.9320	2.53958	32683	72481	544	0.9370	2.55231	29824	79384	537
.9321	.53983	72393	97658	409	.9371	.55256	82265	39622	784
.9322	.54009	12358	21207	688	.9372	.55282	34961	25543	317
.9323	.54034	52576	45669	347	.9373	.55307	87912	39698	834
.9324	.54059	93048	73583	604	.9374	.55333	41118	84642	283
0.9325	2.54085	33775	07490	930	0.9375	2.55358	94580	62926	873
.9326	.54110	74755	49932	053	.9376	.55384	48297	77106	065
.9327	.54136	15990	03447	953	.9377	.55410	02270	29733	576
.9328	.54161	57478	70579	863	.9378	.55435	56498	23363	379
.9329	.54186	99221	53869	274	.9379	.55461	10981	60549	701
0.9330	2.54212	41218	55857	927	0.9380	2.55486	65720	43847	026
.9331	.54237	83469	79087	820	.9381	.55512	20714	75810	092
.9332	.54263	25975	26101	204	.9382	.55537	75964	58993	895
.9333	.54288	68734	99440	585	.9383	.55563	31469	95953	684
.9334	.54314	11749	01648	721	.9384	.55588	87230	89244	964
0.9335	2.54339	55017	35268	628	0.9385	2.55614	43247	41423	496
.9336	.54364	98540	02843	574	.9386	.55639	99519	55045	296
.9337	.54390	42317	06917	080	.9387	.55665	56047	32666	638
.9338	.54415	86348	50032	925	.9388	.55691	12830	76844	048
.9339	.54441	30634	34735	140	.9389	.55716	69869	90134	311
0.9340	2.54466	75174	63568	010	0.9390	2.55742	27164	75094	464
.9341	.54492	19969	39076	076	.9391	.55767	84715	34281	804
.9342	.54517	65018	63804	132	.9392	.55793	42521	70253	880
.9343	.54543	10322	40297	229	.9393	.55819	00583	85568	499
.9344	.54568	55880	71100	669	.9394	.55844	58901	82783	724
0.9345	2.54594	01693	58760	011	0.9395	2.55870	17475	64457	871
.9346	.54619	47761	05821	067	.9396	.55895	76305	33149	516
.9347	.54644	94083	14829	907	.9397	.55921	35390	91417	487
.9348	.54670	40659	88332	850	.9398	.55946	94732	41820	871
.9349	.54695	87491	28876	474	.9399	.55972	54329	86919	008
0.9350					0.9400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.9400	2.55998	14183	29271	496	0.9450	2.57281	33785	88326	089
.9401	.56023	74292	71438	189	.9451	.57307	06727	90680	628
.9402	.56049	34658	15979	196	.9452	.57332	79927	23741	916
.9403	.56074	95279	65454	883	.9453	.57358	53383	90083	152
.9404	.56100	56157	22425	870	.9454	.57384	27097	92277	794
0.9405	2.56126	17290	89453	037	0.9455	2.57410	01069	32899	555
.9406	.56151	78680	69097	515	.9456	.57435	75298	14522	407
.9407	.56177	40326	63920	695	.9457	.57461	49784	39720	579
.9408	.56203	02228	76484	224	.9458	.57487	24528	11068	556
.9409	.56228	64387	09350	002	.9459	.57512	99529	31141	083
0.9410	2.56254	26801	65080	189	0.9460	2.57538	74788	02513	161
.9411	.56279	89472	46237	199	.9461	.57564	50304	27760	049
.9412	.56305	52399	55383	703	.9462	.57590	26078	09457	262
.9413	.56331	15582	95082	628	.9463	.57616	02109	50180	574
.9414	.56356	79022	67897	157	.9464	.57641	78398	52506	018
0.9415	2.56382	42718	76390	730	0.9465	2.57667	54945	19009	881
.9416	.56408	06671	23127	043	.9466	.57693	31749	52268	712
.9417	.56433	70880	10670	049	.9467	.57719	08811	54859	313
.9418	.56459	35345	41583	956	.9468	.57744	86131	29358	747
.9419	.56485	00067	18433	230	.9469	.57770	63708	78344	334
0.9420	2.56510	65045	43782	593	0.9470	2.57796	41544	04393	651
.9421	.56536	30280	20197	022	.9471	.57822	19637	10084	534
.9422	.56561	95771	50241	753	.9472	.57847	97987	97995	076
.9423	.56587	61519	36482	277	.9473	.57873	76596	70703	627
.9424	.56613	27523	81484	342	.9474	.57899	55463	30788	796
0.9425	2.56638	93784	87813	951	0.9475	2.57925	34587	80829	449
.9426	.56664	60302	58037	367	.9476	.57951	13970	23404	713
.9427	.56690	27076	94721	108	.9477	.57976	93610	61093	968
.9428	.56715	94108	00431	946	.9478	.58002	73508	96476	855
.9429	.56741	61395	77736	914	.9479	.58028	53665	32133	272
0.9430	2.56767	28940	29203	299	0.9480	2.58054	34079	70643	376
.9431	.56792	96741	57398	645	.9481	.58080	14752	14587	582
.9432	.56818	64799	64890	755	.9482	.58105	95682	66546	561
.9433	.56844	33114	54247	686	.9483	.58131	76871	29101	244
.9434	.56870	01686	28037	752	.9484	.58157	58318	04832	820
0.9435	2.56895	70514	88829	527	0.9485	2.58183	40022	96322	736
.9436	.56921	39600	39191	837	.9486	.58209	21986	06152	696
.9437	.56947	08942	81693	770	.9487	.58235	04207	36904	664
.9438	.56972	78542	18904	666	.9488	.58260	86686	91160	861
.9439	.56998	48398	53394	126	.9489	.58286	69424	71503	766
0.9440	2.57024	18511	87732	007	0.9490	2.58312	52420	80516	117
.9441	.57049	88882	24488	420	.9491	.58338	35675	20780	911
.9442	.57075	59509	66233	737	.9492	.58364	19187	94881	401
.9443	.57101	30394	15538	586	.9493	.58390	02959	05401	101
.9444	.57127	01535	74973	849	.9494	.58415	86988	54923	782
0.9445	2.57152	72934	47110	670	0.9495	2.58441	71276	46033	472
.9446	.57178	44590	34520	447	.9496	.58467	58222	81314	461
.9447	.57204	16503	39774	836	.9497	.58493	40627	63351	294
.9448	.57229	88673	65445	749	.9498	.58519	25690	94728	776
.9449	.57255	61101	14105	358	.9499	.58545	11012	78031	970
0.9450					0.9500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.9500	2.58570	96593	15846	199	0.9550	2.59867	05829	19521	695
.9501	.58596	82432	10757	043	.9551	.59893	04629	71599	685
.9502	.58622	68529	65350	340	.9552	.59919	03690	12982	325
.9503	.58648	54885	82212	188	.9553	.59945	03010	46268	678
.9504	.58674	41500	63928	944	.9554	.59971	02590	74058	062
0.9505	2.58700	28374	13087	222	0.9555	2.59997	02430	98950	060
.9506	.58726	15506	32273	896	.9556	.60023	02531	23544	509
.9507	.58752	02897	24076	097	.9557	.60049	02891	50441	512
.9508	.58777	90546	91081	218	.9558	.60075	03511	82241	428
.9509	.58803	78455	35876	907	.9559	.60101	04392	21544	877
0.9510	2.58829	66622	61051	072	0.9560	2.60127	05532	70952	740
.9511	.58855	55048	69191	882	.9561	.60153	06933	33066	158
.9512	.58881	43733	62887	763	.9562	.60179	08594	10486	530
.9513	.58907	32677	44727	398	.9563	.60205	10515	05815	519
.9514	.58933	21880	17299	733	.9564	.60231	12696	21655	044
0.9515	2.58959	11341	83193	969	0.9565	2.60257	15137	60607	287
.9516	.58985	01062	44999	568	.9566	.60283	17839	25274	689
.9517	.59010	91042	05306	252	.9567	.60309	20801	18259	952
.9518	.59036	81280	66703	999	.9568	.60335	24023	42166	038
.9519	.59062	71778	31783	049	.9569	.60361	27505	99596	170
0.9520	2.59088	62535	03133	898	0.9570	2.60387	31248	93153	828
.9521	.59114	53550	83347	304	.9571	.60413	35252	25442	758
.9522	.59140	44825	75014	283	.9572	.60439	39515	99066	962
.9523	.59166	36359	80726	109	.9573	.60465	44040	16630	703
.9524	.59192	28153	03074	316	.9574	.60491	48824	80738	506
0.9525	2.59218	20205	44650	698	0.9575	2.60517	53869	93995	155
.9526	.59244	12517	08047	307	.9576	.60543	59175	59005	697
.9527	.59270	05087	95856	454	.9577	.60569	64741	78375	435
.9528	.59295	97918	10670	712	.9578	.60595	70568	54709	937
.9529	.59321	91007	55082	909	.9579	.60621	76655	90615	029
0.9530	2.59347	84356	31686	135	0.9580	2.60647	83003	88696	799
.9531	.59373	77964	43073	739	.9581	.60673	89612	51561	595
.9532	.59399	71831	91839	329	.9582	.60699	96481	81816	025
.9533	.59425	65958	80576	772	.9583	.60726	03611	82066	958
.9534	.59451	60345	11880	196	.9584	.60752	11002	54921	525
0.9535	2.59477	54990	88343	987	0.9585	2.60778	18654	02987	116
.9536	.59503	49896	12562	790	.9586	.60804	26566	28871	383
.9537	.59529	45060	87131	511	.9587	.60830	34739	35182	238
.9538	.59555	40485	14645	315	.9588	.60856	43173	24527	854
.9539	.59581	36168	97699	625	.9589	.60882	51867	99516	665
0.9540	2.59607	32112	38890	126	0.9590	2.60908	60823	62757	366
.9541	.59633	28315	40812	761	.9591	.60934	70040	16858	912
.9542	.59659	24778	06063	733	.9592	.60960	79517	64430	520
.9543	.59685	21500	37239	504	.9593	.60986	89256	08081	667
.9544	.59711	18482	36936	798	.9594	.61012	99255	50422	092
0.9545	2.59737	15724	07752	596	0.9595	2.61039	09515	94061	795
.9546	.59763	13225	52284	139	.9596	.61065	20037	41611	035
.9547	.59789	10986	73128	929	.9597	.61091	30819	95680	334
.9548	.59815	09007	72884	728	.9598	.61117	41863	58880	475
.9549	.59841	07288	54149	557	.9599	.61143	53168	33822	502
0.9550					0.9600				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.9600	2.61169	64734	23117	718	0.9650	2.62478	76564	74575	291
.9601	.61195	76561	29377	691	.9651	.62505	01483	64598	506
.9602	.61221	88649	55214	247	.9652	.62531	26665	05123	227
.9603	.61248	00999	03239	473	.9653	.62557	52108	98774	635
.9604	.61274	13609	76065	721	.9654	.62583	77815	48178	174
0.9605	2.61300	26481	76305	600	0.9655	2.62610	03784	55959	550
.9606	.61326	39615	06571	983	.9656	.62636	30016	24744	733
.9607	.61352	53009	69478	003	.9657	.62662	56510	57159	953
.9608	.61378	66665	67637	054	.9658	.62688	83267	55831	707
.9609	.61404	80583	03662	792	.9659	.62715	10287	23386	749
0.9610	2.61430	94761	80169	136	0.9660	2.62741	37569	62452	101
.9611	.61457	09201	99770	263	.9661	.62767	65114	75655	044
.9612	.61483	23903	65080	613	.9662	.62793	92922	65623	124
.9613	.61509	38866	78714	890	.9663	.62820	20993	34984	149
.9614	.61535	54091	43288	054	.9664	.62846	49326	86366	188
0.9615	2.61561	69577	61415	332	0.9665	2.62872	77923	22397	577
.9616	.61587	85325	35712	210	.9666	.62899	06782	45706	910
.9617	.61614	01334	68794	434	.9667	.62925	35904	58923	048
.9618	.61640	17605	63278	015	.9668	.62951	65289	64675	113
.9619	.61666	34138	21779	224	.9669	.62977	94937	65592	489
0.9620	2.61692	50932	46914	592	0.9670	2.63004	24848	64304	825
.9621	.61718	67988	41300	915	.9671	.63030	55022	63442	031
.9622	.61744	85306	07555	248	.9672	.63056	85459	65634	282
.9623	.61771	02885	48294	909	.9673	.63083	16159	73512	014
.9624	.61797	20726	66137	477	.9674	.63109	47122	89705	928
0.9625	2.61823	38829	63700	794	0.9675	2.63135	78349	16846	987
.9626	.61849	57194	43602	962	.9676	.63162	09838	57566	416
.9627	.61875	75821	08462	346	.9677	.63188	41591	14495	707
.9628	.61901	94709	60897	574	.9678	.63214	73606	90266	610
.9629	.61928	13860	03527	532	.9679	.63241	05885	87511	143
0.9630	2.61954	33272	38971	373	0.9680	2.63267	38428	08861	583
.9631	.61980	52946	69848	508	.9681	.63293	71233	56950	473
.9632	.62006	72882	98778	611	.9682	.63320	04302	34410	619
.9633	.62032	93081	28381	619	.9683	.63346	37634	43875	088
.9634	.62059	13541	61277	731	.9684	.63372	71229	87977	215
0.9635	2.62085	34264	00087	405	0.9685	2.63399	05088	69350	593
.9636	.62111	55248	47431	366	.9686	.63425	39210	90629	082
.9637	.62137	76495	05930	597	.9687	.63451	73596	54446	803
.9638	.62163	98003	78206	344	.9688	.63478	08245	63438	144
.9639	.62190	19774	66880	118	.9689	.63504	43158	20237	751
0.9640	2.62216	41807	74573	688	0.9690	2.63530	78334	27480	539
.9641	.62242	64103	03909	087	.9691	.63557	13773	87801	683
.9642	.62268	86660	57508	612	.9692	.63583	49477	03836	623
.9643	.62295	09480	37994	819	.9693	.63609	85443	78221	062
.9644	.62321	32562	47990	528	.9694	.63636	21674	13590	967
0.9645	2.62347	55906	90118	821	0.9695	2.63662	58168	12582	568
.9646	.62373	79513	67003	043	.9696	.63688	94925	77832	359
.9647	.62400	03382	81266	801	.9697	.63715	31947	11977	098
.9648	.62426	27514	35533	963	.9698	.63741	69232	17653	805
.9649	.62452	51908	32428	662	.9699	.63768	06780	97499	767
0.9650					0.9700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.9700	2.63794	44593	54152	532	0.9750	2.65116	72109	82606	682
.9701	.63820	82669	90249	913	.9751	.65143	23409	59982	870
.9702	.63847	21010	08429	985	.9752	.65169	74974	51682	490
.9703	.63873	59614	11331	089	.9753	.65196	26804	60357	106
.9704	.63899	98482	01591	830	.9754	.65222	78899	88658	549
0.9705	2.63926	37613	81851	074	0.9755	2.65249	31260	39238	914
.9706	.63952	77009	54747	955	.9756	.65275	83886	14750	561
.9707	.63979	16669	22921	866	.9757	.65302	36777	17846	116
.9708	.64005	56592	89012	470	.9758	.65328	89933	51178	471
.9709	.64031	96780	55659	688	.9759	.65355	43355	17400	782
0.9710	2.64058	37232	25503	708	0.9760	2.65381	97042	19166	470
.9711	.64084	77948	01184	983	.9761	.65408	50994	59129	222
.9712	.64111	18927	85344	228	.9762	.65435	05212	39942	990
.9713	.64137	60171	80622	422	.9763	.65461	59695	64261	994
.9714	.64164	01679	89660	811	.9764	.65488	14444	34740	715
0.9715	2.64190	43452	15100	901	0.9765	2.65514	69458	54033	902
.9716	.64216	85488	59584	466	.9766	.65541	24738	24796	571
.9717	.64243	27789	25753	541	.9767	.65567	80283	49683	999
.9718	.64269	70354	16250	427	.9768	.65594	36094	31351	733
.9719	.64296	13183	33717	690	.9769	.65620	92170	72455	584
0.9720	2.64322	56276	80798	158	0.9770	2.65647	48512	75651	628
.9721	.64348	99634	60134	925	.9771	.65674	05120	43596	206
.9722	.64375	43256	74371	348	.9772	.65700	61993	78945	927
.9723	.64401	87143	26151	051	.9773	.65727	19132	84357	664
.9724	.64428	31294	18117	918	.9774	.65753	76537	62488	556
0.9725	2.64454	75709	52916	102	0.9775	2.65780	34208	15996	008
.9726	.64481	20389	33190	017	.9776	.65806	92144	47537	690
.9727	.64507	65333	61584	344	.9777	.65833	50346	59771	538
.9728	.64534	10542	40744	026	.9778	.65860	08814	55355	756
.9729	.64560	56015	73314	273	.9779	.65886	67548	36948	810
0.9730	2.64587	01753	61940	558	0.9780	2.65913	26548	07209	434
.9731	.64613	47756	09268	618	.9781	.65939	85813	68796	629
.9732	.64639	94023	17944	456	.9782	.65966	45345	24369	660
.9733	.64666	40554	90614	340	.9783	.65993	05142	76588	058
.9734	.64692	87351	29924	801	.9784	.66019	65206	28111	621
0.9735	2.64719	34412	38522	634	0.9785	2.66046	25535	81600	412
.9736	.64745	81738	19054	903	.9786	.66072	86131	39714	762
.9737	.64772	29328	74168	932	.9787	.66099	46993	05115	265
.9738	.64798	77184	06512	311	.9788	.66126	08120	80462	783
.9739	.64825	25304	18732	897	.9789	.66152	69514	68418	444
0.9740	2.64851	73689	13478	808	0.9790	2.66179	31174	71643	642
.9741	.64878	22338	93398	431	.9791	.66205	93100	92800	037
.9742	.64904	71253	61140	415	.9792	.66232	55293	34549	556
.9743	.64931	20433	19353	675	.9793	.66259	17751	99554	389
.9744	.64957	69877	70687	390	.9794	.66285	80476	90476	997
0.9745	2.64984	19587	17791	005	0.9795	2.66312	43468	09980	104
.9746	.65010	69561	63314	229	.9796	.66339	06725	60726	701
.9747	.65037	19801	09907	037	.9797	.66365	70249	45380	046
.9748	.65063	70305	60219	668	.9798	.66392	34039	66603	663
.9749	.65090	21075	16902	626	.9799	.66418	98096	27061	341
0.9750					0.9800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.9800	2.66445	62419	29417	138	0.9850	2.67781	18844	21049	708
.9801	.66472	27008	76335	377	.9851	.67807	96789	98997	548
.9802	.66498	91864	70480	646	.9852	.67834	75003	57742	201
.9803	.66525	56987	14517	803	.9853	.67861	53484	99961	879
.9804	.66552	22376	11111	968	.9854	.67888	32234	28335	065
0.9805	2.66578	88031	62928	533	0.9855	2.67915	11251	45540	507
.9806	.66605	53953	72633	150	.9856	.67941	90536	54257	223
.9807	.66632	20142	42891	744	.9857	.67968	70089	57164	498
.9808	.66658	86597	76370	503	.9858	.67995	49910	56941	885
.9809	.66685	53319	75735	881	.9859	.68022	29999	56269	205
0.9810	2.66712	20308	43654	602	0.9860	2.68049	10356	57826	547
.9811	.66738	87563	82793	653	.9861	.68075	90981	64294	267
.9812	.66765	55085	95820	290	.9862	.68102	71874	78352	992
.9813	.66792	22874	85402	035	.9863	.68129	53036	02683	614
.9814	.66818	90930	54206	678	.9864	.68156	34465	39967	294
0.9815	2.66845	59253	04902	273	0.9865	2.68183	16162	92885	462
.9816	.66872	27842	40157	144	.9866	.68209	98128	64119	815
.9817	.66898	96698	62639	879	.9867	.68236	80362	56352	319
.9818	.66925	65821	75019	335	.9868	.68263	62864	72265	208
.9819	.66952	35211	79964	635	.9869	.68290	45635	14540	984
0.9820	2.66979	04868	80145	169	0.9870	2.68317	28673	85862	418
.9821	.67005	74792	78230	594	.9871	.68344	11980	88912	547
.9822	.67032	44983	76890	834	.9872	.68370	95556	26374	681
.9823	.67059	15441	78796	080	.9873	.68397	79400	00932	392
.9824	.67085	86166	86616	791	.9874	.68424	63512	15269	526
0.9825	2.67112	57159	03023	690	0.9875	2.68451	47892	72070	195
.9826	.67139	28418	30687	771	.9876	.68478	32541	74018	779
.9827	.67165	99944	72280	292	.9877	.68505	17459	23799	926
.9828	.67192	71738	30472	780	.9878	.68532	02645	24098	556
.9829	.67219	43799	07937	029	.9879	.68558	88099	77599	853
0.9830	2.67246	16127	07345	099	0.9880	2.68585	73822	86989	272
.9831	.67272	88722	31369	318	.9881	.68612	59814	54952	537
.9832	.67299	61584	82682	282	.9882	.68639	46074	84175	638
.9833	.67326	34714	63956	853	.9883	.68666	32603	77344	837
.9834	.67353	08111	77866	162	.9884	.68693	19401	37146	661
0.9835	2.67379	81776	27083	604	0.9885	2.68720	06467	66267	910
.9836	.67406	55708	14282	844	.9886	.68746	93802	67395	648
.9837	.67433	29907	42137	815	.9887	.68773	81406	43217	212
.9838	.67460	04374	13322	716	.9888	.68800	69278	96420	205
.9839	.67486	79108	30512	013	.9889	.68827	57420	29692	499
0.9840	2.67513	54109	96380	441	0.9890	2.68854	45830	45722	235
.9841	.67540	29379	13603	001	.9891	.68881	34509	47197	824
.9842	.67567	04915	84854	963	.9892	.68908	23457	36807	946
.9843	.67593	80720	12811	863	.9893	.68935	12674	17241	547
.9844	.67620	56792	00149	505	.9894	.68962	02159	91187	845
0.9845	2.67647	33131	49543	961	0.9895	2.68988	91914	61336	324
.9846	.67674	09738	63671	571	.9896	.69015	81938	30376	742
.9847	.67700	86613	45208	942	.9897	.69042	72231	00999	119
.9848	.67727	63755	96832	949	.9898	.69069	62792	75893	750
.9849	.67754	41166	21220	734	.9899	.69096	53623	57751	197
0.9850					0.9900				

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.9900	2.69123	44723	49262	289	0.9950	2.70472	43412	79452	181
.9901	.69150	36092	53118	127	.9951	.70499	48272	37652	631
.9902	.69177	27730	72010	081	.9952	.70526	53402	45801	376
.9903	.69204	19638	08629	787	.9953	.70553	58803	06603	546
.9904	.69231	11814	65669	154	.9954	.70580	64474	22764	542
0.9905	2.69258	04260	45820	358	0.9955	2.70607	70415	96990	035
.9906	.69284	96975	51775	845	.9956	.70634	76628	31985	966
.9907	.69311	89959	86228	330	.9957	.70661	83111	30458	548
.9908	.69338	83213	51870	797	.9958	.70688	89864	95114	264
.9909	.69365	76736	51396	500	.9959	.70715	96889	28659	867
0.9910	2.69392	70528	87498	962	0.9960	2.70743	04184	33802	382
.9911	.69419	64590	62871	975	.9961	.70770	11750	13249	104
.9912	.69446	58921	80209	602	.9962	.70797	19586	69707	599
.9913	.69473	53522	42206	173	.9963	.70824	27694	05885	703
.9914	.69500	48392	51556	288	.9964	.70851	36072	24491	524
0.9915	2.69527	43532	10954	819	0.9965	2.70878	44721	28233	439
.9916	.69554	38941	23096	904	.9966	.70905	53641	19820	099
.9917	.69581	34619	90677	953	.9967	.70932	62832	01960	422
.9918	.69608	30568	16393	644	.9968	.70959	72293	77363	599
.9919	.69635	26786	02939	926	.9969	.70986	82026	48739	094
0.9920	2.69662	23273	53013	016	0.9970	2.71013	92030	18796	637
.9921	.69689	20030	69309	403	.9971	.71041	02304	90246	233
.9922	.69716	17057	54525	842	.9972	.71068	12850	65798	156
.9923	.69743	14354	11359	362	.9973	.71095	23667	48162	953
.9924	.69770	11920	42507	258	.9974	.71122	34755	40051	439
0.9925	2.69797	09756	50667	097	0.9975	2.71149	46114	44174	704
.9926	.69824	07862	38536	715	.9976	.71176	57744	63244	106
.9927	.69851	06238	08814	218	.9977	.71203	69645	99971	275
.9928	.69878	04883	64197	981	.9978	.71230	81818	57068	112
.9929	.69905	03799	07386	651	.9979	.71257	94262	37246	791
0.9930	2.69932	02984	41079	142	0.9980	2.71285	06977	43219	755
.9931	.69959	02439	67974	640	.9981	.71312	19963	77699	719
.9932	.69986	02164	90772	600	.9982	.71339	33221	43399	669
.9933	.70013	02160	12172	748	.9983	.71366	46750	43032	863
.9934	.70040	02425	34875	078	.9984	.71393	60550	79312	830
0.9935	2.70067	02960	61579	856	0.9985	2.71420	74622	54953	371
.9936	.70094	03765	94987	618	.9986	.71447	88965	72668	557
.9937	.70121	04841	37799	167	.9987	.71475	03580	35172	731
.9938	.70148	06186	92715	581	.9988	.71502	18466	45180	508
.9939	.70175	07802	62438	204	.9989	.71529	33624	05406	774
0.9940	2.70202	09688	49668	652	0.9990	2.71556	49053	18566	687
.9941	.70229	11844	57108	812	.9991	.71583	64753	87375	676
.9942	.70256	14270	87460	838	.9992	.71610	80726	14549	441
.9943	.70283	16967	43427	157	.9993	.71637	96970	02803	955
.9944	.70310	19934	27710	467	.9994	.71665	13485	54855	462
0.9945	2.70337	23171	43013	734	0.9995	2.71692	30272	73420	477
.9946	.70364	26678	92040	194	.9996	.71719	47331	61215	787
.9947	.70391	30456	77493	356	.9997	.71746	64662	20958	452
.9948	.70418	34505	02076	997	.9998	.71773	82264	55365	801
.9949	.70445	38823	68495	166	.9999	.71801	00138	67155	437
0.9950					1.0000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.0000	2.71828 18284 59045	1.0050	2.73190 72728 25927
.0001	.71855 36702 33753	.0051	.73218 04772 13201
.0002	.71882 55391 93998	.0052	.73245 37089 22280
.0003	.71909 74353 42498	.0053	.73272 69679 55897
.0004	.71936 93586 81973	.0054	.73300 02543 16783
1.0005	2.71964 13092 15141	1.0055	2.73327 35680 07671
.0006	.71991 32869 44723	.0056	.73354 69090 31295
.0007	.72018 52918 73437	.0057	.73382 02773 90388
.0008	.72045 73240 04004	.0058	.73409 36730 87684
.0009	.72072 93833 39144	.0059	.73436 70961 25917
1.0010	2.72100 14698 81579	1.0060	2.73464 05465 07821
.0011	.72127 35836 34028	.0061	.73491 40242 36130
.0012	.72154 57245 99213	.0062	.73518 75293 13580
.0013	.72181 78927 79855	.0063	.73546 10617 42905
.0014	.72209 00881 78676	.0064	.73573 46215 26840
1.0015	2.72236 23107 98398	1.0065	2.73600 82086 68122
.0016	.72263 45606 41743	.0066	.73628 18231 69486
.0017	.72290 68377 11434	.0067	.73655 54650 33668
.0018	.72317 91420 10193	.0068	.73682 91342 63405
.0019	.72345 14735 40744	.0069	.73710 28308 61433
1.0020	2.72372 38323 05809	1.0070	2.73737 65548 30490
.0021	.72399 62183 08113	.0071	.73765 03061 73312
.0022	.72426 86315 50379	.0072	.73792 40848 92637
.0023	.72454 10720 35331	.0073	.73819 78909 91203
.0024	.72481 35397 65694	.0074	.73847 17244 71748
1.0025	2.72508 60347 44192	1.0075	2.73874 55853 37010
.0026	.72535 85569 73551	.0076	.73901 94735 89728
.0027	.72563 11064 56495	.0077	.73929 33892 32641
.0028	.72590 36831 95751	.0078	.73956 73322 68488
.0029	.72617 62871 94043	.0079	.73984 13027 00008
1.0030	2.72644 89184 54098	1.0080	2.74011 53005 29941
.0031	.72672 15769 78643	.0081	.74038 93257 61027
.0032	.72699 42627 70403	.0082	.74066 33783 96007
.0033	.72726 69758 32106	.0083	.74093 74584 37620
.0034	.72753 97161 66479	.0084	.74121 15658 88608
1.0035	2.72781 24837 76248	1.0085	2.74148 57007 51711
.0036	.72808 52786 64143	.0086	.74175 98630 29672
.0037	.72835 81008 32891	.0087	.74203 40527 25231
.0038	.72863 09502 85219	.0088	.74230 82698 41131
.0039	.72890 38270 23857	.0089	.74258 25143 80114
1.0040	2.72917 67310 51533	1.0090	2.74285 67863 44921
.0041	.72944 96623 70977	.0091	.74313 10857 38297
.0042	.72972 26209 84917	.0092	.74340 54125 62983
.0043	.72999 56068 96084	.0093	.74367 97668 21724
.0044	.73026 86201 07207	.0094	.74395 41485 17262
1.0045	2.73054 16606 21016	1.0095	2.74422 85576 52342
.0046	.73081 47284 40241	.0096	.74450 29942 29707
.0047	.73108 78235 67614	.0097	.74477 74582 52103
.0048	.73136 09460 05865	.0098	.74505 19497 22273
.0049	.73163 40957 57726	.0099	.74532 64686 42962
1.0050		1.0100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.0100	2.74560 10150 16916	1.0150	2.75936 33973 76282
.0101	.74587 55888 46881	.0151	.75963 93475 13296
.0102	.74615 01901 35601	.0152	.75991 53252 46704
.0103	.74642 48188 85823	.0153	.76019 13305 79265
.0104	.74669 94751 00294	.0154	.76046 73635 13740
1.0105	2.74697 41587 81759	1.0155	2.76074 34240 52888
.0106	.74724 88699 32966	.0156	.76101 95121 99471
.0107	.74752 36085 56661	.0157	.76129 56279 56248
.0108	.74779 83746 55593	.0158	.76157 17713 25982
.0109	.74807 31682 32508	.0159	.76184 79423 11434
1.0110	2.74834 79892 90156	1.0160	2.76212 41409 15365
.0111	.74862 28378 31283	.0161	.76240 03671 40538
.0112	.74889 77138 58638	.0162	.76267 66209 89714
.0113	.74917 26173 74971	.0163	.76295 29024 65657
.0114	.74944 75483 83029	.0164	.76322 92115 71128
1.0115	2.74972 25068 85564	1.0165	2.76350 55483 08892
.0116	.74999 74928 85323	.0166	.76378 19126 81711
.0117	.75027 25063 85057	.0167	.76405 83046 92350
.0118	.75054 75473 87517	.0168	.76433 47243 43571
.0119	.75082 26158 95452	.0169	.76461 11716 38140
1.0120	2.75109 77119 11613	1.0170	2.76488 76465 78820
.0121	.75137 28354 38751	.0171	.76516 41491 68377
.0122	.75164 79864 79618	.0172	.76544 06794 09576
.0123	.75192 31650 36964	.0173	.76571 72373 05181
.0124	.75219 83711 13542	.0174	.76599 38228 57959
1.0125	2.75247 36047 12104	1.0175	2.76627 04360 70675
.0126	.75274 88658 35402	.0176	.76654 70769 46095
.0127	.75302 41544 86189	.0177	.76682 37454 86986
.0128	.75329 94706 67217	.0178	.76710 04416 96115
.0129	.75357 48143 81240	.0179	.76737 71655 76248
1.0130	2.75385 01856 31011	1.0180	2.76765 39171 30152
.0131	.75412 55844 19284	.0181	.76793 06963 60596
.0132	.75440 10107 48813	.0182	.76820 75032 70347
.0133	.75467 64646 22352	.0183	.76848 43378 62173
.0134	.75495 19460 42656	.0184	.76876 12001 38842
1.0135	2.75522 74550 12479	1.0185	2.76903 80901 03124
.0136	.75550 29915 34577	.0186	.76931 50077 57786
.0137	.75577 85556 11705	.0187	.76959 19531 05598
.0138	.75605 41472 46618	.0188	.76986 89261 49330
.0139	.75632 97664 42073	.0189	.77014 59268 91751
1.0140	2.75660 54132 00825	1.0190	2.77042 29553 35632
.0141	.75688 10875 25632	.0191	.77070 00114 83742
.0142	.75715 67894 19249	.0192	.77097 70953 38852
.0143	.75743 25188 84434	.0193	.77125 42069 03734
.0144	.75770 82759 23945	.0194	.77153 13461 81157
1.0145	2.75798 40605 40538	1.0195	2.77180 85131 73894
.0146	.75825 98727 36973	.0196	.77208 57078 84716
.0147	.75853 57125 16005	.0197	.77236 29303 16395
.0148	.75881 15798 80395	.0198	.77264 01804 71703
.0149	.75908 74748 32901	.0199	.77291 74583 53413
1.0150		1.0200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.0200	2.77319 47639 64298	1.0250	2.78709 54605 65851
.0201	.77347 20973 07130	.0251	.78737 41840 47849
.0202	.77374 94583 84684	.0252	.78765 29354 03589
.0203	.77402 68471 99732	.0253	.78793 17146 35859
.0204	.77430 42637 55048	.0254	.78821 05217 47446
1.0205	2.77458 17080 53408	1.0255	2.78848 93567 41138
.0206	.77485 91800 97584	.0256	.78876 82196 19724
.0207	.77513 66798 90352	.0257	.78904 71103 85992
.0208	.77541 42074 34487	.0258	.78932 60290 42731
.0209	.77569 17627 32764	.0259	.78960 49755 92730
1.0210	2.77596 93457 87959	1.0260	2.78988 39500 38779
.0211	.77624 69566 02847	.0261	.79016 29523 83668
.0212	.77652 45951 80205	.0262	.79044 19826 30186
.0213	.77680 22615 22809	.0263	.79072 10407 81124
.0214	.77707 99556 33435	.0264	.79100 01268 39272
1.0215	2.77735 76775 14861	1.0265	2.79127 92408 07422
.0216	.77763 54271 69864	.0266	.79155 83826 88364
.0217	.77791 32046 01221	.0267	.79183 75524 84890
.0218	.77819 10098 11710	.0268	.79211 67501 99792
.0219	.77846 88428 04109	.0269	.79239 59758 35861
1.0220	2.77874 67035 81197	1.0270	2.79267 52293 95890
.0221	.77902 45921 45752	.0271	.79295 45108 82671
.0222	.77930 25085 00552	.0272	.79323 38202 98997
.0223	.77958 04526 48378	.0273	.79351 31576 47662
.0224	.77985 84245 92009	.0274	.79379 25229 31458
1.0225	2.78013 64243 34223	1.0275	2.79407 19161 53179
.0226	.78041 44518 77802	.0276	.79435 13373 15620
.0227	.78069 25072 25526	.0277	.79463 07864 21574
.0228	.78097 05903 80174	.0278	.79491 02634 73836
.0229	.78124 87013 44529	.0279	.79518 97684 75200
1.0230	2.78152 68401 21370	1.0280	2.79546 93014 28463
.0231	.78180 50067 13480	.0281	.79574 88623 36418
.0232	.78208 32011 23640	.0282	.79602 84512 01862
.0233	.78236 14233 54632	.0283	.79630 80680 27590
.0234	.78263 96734 09239	.0284	.79658 77128 16399
1.0235	2.78291 79512 90242	1.0285	2.79686 73855 71086
.0236	.78319 62570 00424	.0286	.79714 70862 94446
.0237	.78347 45905 42569	.0287	.79742 68149 89277
.0238	.78375 29519 19461	.0288	.79770 65716 58376
.0239	.78403 13411 33881	.0289	.79798 63563 04541
1.0240	2.78430 97581 88615	1.0290	2.79826 61689 30570
.0241	.78458 82030 86447	.0291	.79854 60095 39260
.0242	.78486 66758 30161	.0292	.79882 58781 33410
.0243	.78514 51764 22541	.0293	.79910 57747 15820
.0244	.78542 37048 66374	.0294	.79938 56992 89287
1.0245	2.78570 22611 64443	1.0295	2.79966 56518 56611
.0246	.78598 08453 19535	.0296	.79994 56324 20591
.0247	.78625 94573 34436	.0297	.80022 56409 84028
.0248	.78653 80972 11931	.0298	.80050 56775 49721
.0249	.78681 67649 54807	.0299	.80078 57421 20472
1.0250		1.0300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.0300	2.80106 58346 99079	1.0350	2.81510 62356 24064
.0301	.80134 59552 88345	.0351	.81538 77603 23627
.0302	.80162 61038 91071	.0352	.81566 93131 77067
.0303	.80190 62805 10057	.0353	.81595 08941 87201
.0304	.80218 64851 48107	.0354	.81623 25033 56843
1.0305	2.80246 67178 08021	1.0355	2.81651 41406 88811
.0306	.80274 69784 92602	.0356	.81679 58061 85920
.0307	.80302 72672 04654	.0357	.81707 74998 50987
.0308	.80330 75839 46978	.0358	.81735 92216 86829
.0309	.80358 79287 22377	.0359	.81764 09716 96263
1.0310	2.80386 83015 33657	1.0360	2.81792 27498 82107
.0311	.80414 87023 83619	.0361	.81820 45562 47179
.0312	.80442 91312 75068	.0362	.81848 63907 94296
.0313	.80470 95882 10809	.0363	.81876 82535 26277
.0314	.80499 00731 93645	.0364	.81905 01444 45941
1.0315	2.80527 05862 26382	1.0365	2.81933 20635 56106
.0316	.80555 11273 11825	.0366	.81961 40108 59592
.0317	.80583 16964 52780	.0367	.81989 59863 59218
.0318	.80611 22936 52051	.0368	.82017 79900 57804
.0319	.80639 29189 12446	.0369	.82046 00219 58170
1.0320	2.80667 35722 36769	1.0370	2.82074 20820 63136
.0321	.80695 42536 27829	.0371	.82102 41703 75523
.0322	.80723 49630 88430	.0372	.82130 62868 98151
.0323	.80751 57006 21382	.0373	.82158 84316 33843
.0324	.80779 64662 29491	.0374	.82187 06045 85418
1.0325	2.80807 72599 15564	1.0375	2.82215 28057 55700
.0326	.80835 80816 82410	.0376	.82243 50351 47510
.0327	.80863 89315 32836	.0377	.82271 72927 63671
.0328	.80891 98094 69652	.0378	.82299 95786 07004
.0329	.80920 07154 95667	.0379	.82328 18926 80333
1.0330	2.80948 16496 13688	1.0380	2.82356 42349 86481
.0331	.80976 26118 26526	.0381	.82384 66055 28272
.0332	.81004 36021 36990	.0382	.82412 90043 08528
.0333	.81032 46205 47890	.0383	.82441 14313 30075
.0334	.81060 56670 62036	.0384	.82469 38865 95736
1.0335	2.81088 67416 82239	1.0385	2.82497 63701 08335
.0336	.81116 78444 11310	.0386	.82525 88818 70699
.0337	.81144 89752 52059	.0387	.82554 14218 85651
.0338	.81173 01342 07297	.0388	.82582 39901 56018
.0339	.81201 13212 79837	.0389	.82610 65866 84624
1.0340	2.81229 25364 72491	1.0390	2.82638 92114 74297
.0341	.81257 37797 88069	.0391	.82667 18645 27861
.0342	.81285 50512 29386	.0392	.82695 45458 48145
.0343	.81313 63507 99253	.0393	.82723 72554 37973
.0344	.81341 76785 00483	.0394	.82751 99933 00175
1.0345	2.81369 90343 35891	1.0395	2.82780 27594 37576
.0346	.81398 04183 08288	.0396	.82808 55538 53005
.0347	.81426 18304 20490	.0397	.82836 83765 49289
.0348	.81454 32706 75311	.0398	.82865 12275 29257
.0349	.81482 47390 75563	.0399	.82893 41067 95738
1.0350		1.0400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.0400	2.82921 70143 51560	1.0450	2.84339 85236 51769
.0401	.82949 99501 99551	.0451	.84368 28777 21601
.0402	.82978 29143 42543	.0452	.84396 72602 28261
.0403	.83006 59067 83363	.0453	.84425 16711 74594
.0404	.83034 89275 24843	.0454	.84453 61105 63444
1.0405	2.83063 19765 69811	1.0455	2.84482 05783 97655
.0406	.83091 50539 21100	.0456	.84510 50746 80072
.0407	.83119 81595 81539	.0457	.84538 95994 13540
.0408	.83148 12935 53960	.0458	.84567 41526 00903
.0409	.83176 44558 41194	.0459	.84595 87342 45008
1.0410	2.83204 76464 46072	1.0460	2.84624 33443 48701
.0411	.83233 08653 71427	.0461	.84652 79829 14827
.0412	.83261 41126 20091	.0462	.84681 26499 46233
.0413	.83289 73881 94895	.0463	.84709 73454 45765
.0414	.83318 06920 98674	.0464	.84738 20694 16271
1.0415	2.83346 40243 34260	1.0465	2.84766 68218 60598
.0416	.83374 73849 04485	.0466	.84795 16027 81592
.0417	.83403 07738 12185	.0467	.84823 64121 82103
.0418	.83431 41910 60192	.0468	.84852 12500 64978
.0419	.83459 76366 51342	.0469	.84880 61164 33066
1.0420	2.83488 11105 88468	1.0470	2.84909 10112 89214
.0421	.83516 46128 74404	.0471	.84937 59346 36273
.0422	.83544 81435 11988	.0472	.84966 08864 77091
.0423	.83573 17025 04052	.0473	.84994 58668 14518
.0424	.83601 52898 53434	.0474	.85023 08756 51404
1.0425	2.83629 89055 62968	1.0475	2.85051 59129 90599
.0426	.83658 25496 35492	.0476	.85080 09788 34953
.0427	.83686 62220 73841	.0477	.85108 60731 87316
.0428	.83714 99228 80852	.0478	.85137 11960 50540
.0429	.83743 36520 59363	.0479	.85165 63474 27477
1.0430	2.83771 74096 12210	1.0480	2.85194 15273 20976
.0431	.83800 11955 42231	.0481	.85222 67357 33892
.0432	.83828 50098 52264	.0482	.85251 19726 69074
.0433	.83856 88525 45147	.0483	.85279 72381 29376
.0434	.83885 27236 23719	.0484	.85308 25321 17651
1.0435	2.83913 66230 90818	1.0485	2.85336 78546 36751
.0436	.83942 05509 49284	.0486	.85365 32056 89529
.0437	.83970 45072 01955	.0487	.85393 85852 78840
.0438	.83998 84918 51671	.0488	.85422 39934 07536
.0439	.84027 25049 01272	.0489	.85450 94300 78473
1.0440	2.84055 65463 53598	1.0490	2.85479 48952 94504
.0441	.84084 06162 11489	.0491	.85508 03890 58483
.0442	.84112 47144 77787	.0492	.85536 59113 73267
.0443	.84140 88411 55332	.0493	.85565 14622 41710
.0444	.84169 29962 46965	.0494	.85593 70416 66667
1.0445	2.84197 71797 55529	1.0495	2.85622 26496 50995
.0446	.84226 13916 83864	.0496	.85650 82861 97549
.0447	.84254 56320 34813	.0497	.85679 39513 09187
.0448	.84282 99008 11218	.0498	.85707 96449 88764
.0449	.84311 41980 15923	.0499	.85736 53672 39137
1.0450		1.0500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
1.0500	2.85765	11180	63164	1.0550	2.87197	51539	01346
.0501	.85793	68974	63702	.0551	.87226	23657	77091
.0502	.85822	27054	43609	.0552	.87254	96063	75459
.0503	.85850	85420	05743	.0553	.87283	68756	99323
.0504	.85879	44071	52963	.0554	.87312	41737	51556
1.0505	2.85908	03008	88127	1.0555	2.87341	15005	35031
.0506	.85936	62232	14094	.0556	.87369	88560	52621
.0507	.85965	21741	33723	.0557	.87398	62403	07200
.0508	.85993	81536	49874	.0558	.87427	36533	01641
.0509	.86022	41617	65406	.0559	.87456	10950	38818
1.0510	2.86051	01984	83180	1.0560	2.87484	85655	21607
.0511	.86079	62638	06056	.0561	.87513	60647	52881
.0512	.86108	23577	36895	.0562	.87542	35927	35516
.0513	.86136	84802	78557	.0563	.87571	11494	72386
.0514	.86165	46314	33905	.0564	.87599	87349	66369
1.0515	2.86194	08112	05798	1.0565	2.87628	63492	20338
.0516	.86222	70195	97100	.0566	.87657	39922	37172
.0517	.86251	32566	10672	.0567	.87686	16640	19745
.0518	.86279	95222	49376	.0568	.87714	93645	70934
.0519	.86308	58165	16076	.0569	.87743	70938	93618
1.0520	2.86337	21394	13634	1.0570	2.87772	48519	90672
.0521	.86365	84909	44913	.0571	.87801	26388	64975
.0522	.86394	48711	12777	.0572	.87830	04545	19405
.0523	.86423	12799	20090	.0573	.87858	82989	56839
.0524	.86451	77173	69716	.0574	.87887	61721	80156
1.0525	2.86480	41834	64519	1.0575	2.87916	40741	92234
.0526	.86509	06782	07364	.0576	.87945	20049	95954
.0527	.86537	72016	01115	.0577	.87973	99645	94193
.0528	.86566	37536	48639	.0578	.88002	79529	89832
.0529	.86595	03343	52800	.0579	.88031	59701	85751
1.0530	2.86623	69437	16465	1.0580	2.88060	40161	84830
.0531	.86652	35817	42499	.0581	.88089	20909	89948
.0532	.86681	02484	33769	.0582	.88118	01946	03988
.0533	.86709	69437	93141	.0583	.88146	83270	29830
.0534	.86738	36678	23483	.0584	.88175	64882	70354
1.0535	2.86767	04205	27662	1.0585	2.88204	46783	28444
.0536	.86795	72019	08545	.0586	.88233	28972	06981
.0537	.86824	40119	69000	.0587	.88262	11449	08846
.0538	.86853	08507	11895	.0588	.88290	94214	36923
.0539	.86881	77181	40098	.0589	.88319	77267	94095
1.0540	2.86910	46142	56479	1.0590	2.88348	60609	83243
.0541	.86939	15390	63906	.0591	.88377	44240	07253
.0542	.86967	84925	65248	.0592	.88406	28158	69006
.0543	.86996	54747	63375	.0593	.88435	12365	71388
.0544	.87025	24856	61157	.0594	.88463	96861	17282
1.0545	2.87053	95252	61464	1.0595	2.88492	81645	09573
.0546	.87082	65935	67167	.0596	.88521	66717	51145
.0547	.87111	36905	81135	.0597	.88550	52078	44885
.0548	.87140	08163	06240	.0598	.88579	37727	93676
.0549	.87168	79707	45353	.0599	.88608	23666	00405
1.0550				1.0600			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.0600	2.88637 09892 67958	1.0650	2.90083 89840 59634
.0601	.88665 96407 99221	.0651	.90112 90824 62718
.0602	.88694 83211 97080	.0652	.90141 92098 77094
.0603	.88723 70304 64423	.0653	.90170 93663 05661
.0604	.88752 57686 04136	.0654	.90199 95517 51322
1.0605	2.88781 45356 19106	1.0655	2.90228 97662 16978
.0606	.88810 33315 12222	.0656	.90258 00097 05533
.0607	.88839 21562 86371	.0657	.90287 02822 19887
.0608	.88868 10099 44442	.0658	.90316 05837 62944
.0609	.88896 98924 89323	.0659	.90345 09143 37607
1.0610	2.88925 88039 23903	1.0660	2.90374 12739 46780
.0611	.88954 77442 51071	.0661	.90403 16625 93365
.0612	.88983 67134 73716	.0662	.90432 20802 80266
.0613	.89012 57115 94729	.0663	.90461 25270 10389
.0614	.89041 47386 16999	.0664	.90490 30027 86637
1.0615	2.89070 37945 43416	1.0665	2.90519 35076 11914
.0616	.89099 28793 76871	.0666	.90548 40414 89127
.0617	.89128 19931 20255	.0667	.90577 46044 21181
.0618	.89157 11357 76459	.0668	.90606 51964 10980
.0619	.89186 03073 48374	.0669	.90635 58174 61432
1.0620	2.89214 95078 38892	1.0670	2.90664 64675 75441
.0621	.89243 87372 50906	.0671	.90693 71467 55916
.0622	.89272 79955 87307	.0672	.90722 78550 05761
.0623	.89301 72828 50988	.0673	.90751 85923 27886
.0624	.89330 65990 44841	.0674	.90780 93587 25196
1.0625	2.89359 59441 71761	1.0675	2.90810 01542 00600
.0626	.89388 53182 34640	.0676	.90839 09787 57006
.0627	.89417 47212 36372	.0677	.90868 18323 97321
.0628	.89446 41531 79852	.0678	.90897 27151 24455
.0629	.89475 36140 67973	.0679	.90926 36269 41316
1.0630	2.89504 31039 03631	1.0680	2.90955 45678 50813
.0631	.89533 26226 89719	.0681	.90984 55378 55856
.0632	.89562 21704 29134	.0682	.91013 65369 59354
.0633	.89591 17471 24770	.0683	.91042 75651 64218
.0634	.89620 13527 79524	.0684	.91071 86224 73357
1.0635	2.89649 09873 96291	1.0685	2.91100 97088 89682
.0636	.89678 06509 77969	.0686	.91130 08244 16105
.0637	.89707 03435 27453	.0687	.91159 19690 55536
.0638	.89736 00650 47640	.0688	.91188 31428 10887
.0639	.89764 98155 41428	.0689	.91217 43456 85069
1.0640	2.89793 95950 11714	1.0690	2.91246 55776 80995
.0641	.89822 94034 61396	.0691	.91275 68388 01576
.0642	.89851 92408 93372	.0692	.91304 81290 49726
.0643	.89880 91073 10541	.0693	.91333 94484 28357
.0644	.89909 90027 15801	.0694	.91363 07969 40383
1.0645	2.89938 89271 12051	1.0695	2.91392 21745 88716
.0646	.89967 88805 02190	.0696	.91421 35813 76272
.0647	.89996 88628 89118	.0697	.91450 50173 05963
.0648	.90025 88742 75734	.0698	.91479 64823 80704
.0649	.90054 89146 64939	.0699	.91508 79766 03411
1.0650		1.0700	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.0700	2.91537 94999 76997	1.0750	2.92999 29005 33702
.0701	.91567 10525 04378	.0751	.93028 59144 74208
.0702	.91596 26341 88469	.0752	.93057 89577 17573
.0703	.91625 42450 32187	.0753	.93087 20302 66728
.0704	.91654 58850 38448	.0754	.93116 51321 24604
1.0705	2.91683 75542 10167	1.0755	2.93145 82632 94130
.0706	.91712 92525 50262	.0756	.93175 14237 78239
.0707	.91742 09800 61650	.0757	.93204 46135 79863
.0708	.91771 27367 47247	.0758	.93233 78327 01933
.0709	.91800 45226 09972	.0759	.93263 10811 47381
1.0710	2.91829 63376 52742	1.0760	2.93292 43589 19140
.0711	.91858 81818 78475	.0761	.93321 76660 20142
.0712	.91888 00552 90090	.0762	.93351 10024 53322
.0713	.91917 19578 90506	.0763	.93380 43682 21611
.0714	.91946 38896 82641	.0764	.93409 77633 27944
1.0715	2.91975 58506 69416	1.0765	2.93439 11877 75255
.0716	.92004 78408 53749	.0766	.93468 46415 66477
.0717	.92033 98602 38560	.0767	.93497 81247 04546
.0718	.92063 19088 26770	.0768	.93527 16371 92396
.0719	.92092 39866 21299	.0769	.93556 51790 32963
1.0720	2.92121 60936 25068	1.0770	2.93585 87502 29181
.0721	.92150 82298 40998	.0771	.93615 23507 83987
.0722	.92180 03952 72010	.0772	.93644 59807 00317
.0723	.92209 25899 21026	.0773	.93673 96399 81106
.0724	.92238 48137 90968	.0774	.93703 33286 29292
1.0725	2.92267 70668 84758	1.0775	2.93732 70466 47811
.0726	.92296 93492 05319	.0776	.93762 07940 39601
.0727	.92326 16607 55574	.0777	.93791 45708 07598
.0728	.92355 40015 38445	.0778	.93820 83769 54742
.0729	.92384 63715 56856	.0779	.93850 22124 83969
1.0730	2.92413 87708 13731	1.0780	2.93879 60773 98218
.0731	.92443 11993 11993	.0781	.93908 99717 00428
.0732	.92472 36570 54568	.0782	.93938 38953 93538
.0733	.92501 61440 44379	.0783	.93967 78484 80486
.0734	.92530 86602 84352	.0784	.93997 18309 64214
1.0735	2.92560 12057 77411	1.0785	2.94026 58428 47659
.0736	.92589 37805 26482	.0786	.94055 98841 33763
.0737	.92618 63845 34492	.0787	.94085 39548 25466
.0738	.92647 90178 04365	.0788	.94114 80549 25709
.0739	.92677 16803 39028	.0789	.94144 21844 37432
1.0740	2.92706 43721 41408	1.0790	2.94173 63433 63577
.0741	.92735 70932 14432	.0791	.94203 05317 07085
.0742	.92764 98435 61027	.0792	.94232 47494 70899
.0743	.92794 26231 84120	.0793	.94261 89966 57960
.0744	.92823 54320 86640	.0794	.94291 32732 71211
1.0745	2.92852 82702 71513	1.0795	2.94320 75793 13595
.0746	.92882 11377 41670	.0796	.94350 19147 88055
.0747	.92911 40345 00038	.0797	.94379 62796 97534
.0748	.92940 69605 49546	.0798	.94409 06740 44976
.0749	.92969 99158 93124	.0799	.94438 50978 33324
1.0750		1.0800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.0800	2.94467 95510 65524	1.0850	2.95943 98187 39492
.0801	.94497 40337 44519	.0851	.95973 57775 19058
.0802	.94526 85458 73254	.0852	.96003 17658 95982
.0803	.94556 30874 54675	.0853	.96032 77838 73224
.0804	.94585 76584 91727	.0854	.96062 38314 53743
1.0805	2.94615 22589 87356	1.0855	2.96091 99086 40501
.0806	.94644 68889 44507	.0856	.96121 60154 36458
.0807	.94674 15483 66127	.0857	.96151 21518 44576
.0808	.94703 62372 55162	.0858	.96180 83178 67814
.0809	.94733 09556 14560	.0859	.96210 45135 09137
1.0810	2.94762 57034 47268	1.0860	2.96240 07387 71504
.0811	.94792 04807 56232	.0861	.96269 69936 57878
.0812	.94821 52875 44401	.0862	.96299 32781 71223
.0813	.94851 01238 14724	.0863	.96328 95923 14500
.0814	.94880 49895 70147	.0864	.96358 59360 90673
1.0815	2.94909 98848 13621	1.0865	2.96388 23095 02706
.0816	.94939 48095 48093	.0866	.96417 87125 53562
.0817	.94968 97637 76513	.0867	.96447 51452 46205
.0818	.94998 47475 01831	.0868	.96477 16075 83599
.0819	.95027 97607 26997	.0869	.96506 80995 68710
1.0820	2.95057 48034 54960	1.0870	2.96536 46212 04501
.0821	.95086 98756 88672	.0871	.96566 11724 93939
.0822	.95116 49774 31082	.0872	.96595 77534 39989
.0823	.95146 01086 85142	.0873	.96625 43640 45616
.0824	.95175 52694 53803	.0874	.96655 10043 13787
1.0825	2.95205 04597 40016	1.0875	2.96684 76742 47468
.0826	.95234 56795 46735	.0876	.96714 43738 49625
.0827	.95264 09288 76910	.0877	.96744 11031 23227
.0828	.95293 62077 33494	.0878	.96773 78620 71239
.0829	.95323 15161 19441	.0879	.96803 46506 96630
1.0830	2.95352 68540 37702	1.0880	2.96833 14690 02368
.0831	.95382 22214 91233	.0881	.96862 83169 91420
.0832	.95411 76184 82985	.0882	.96892 51946 66755
.0833	.95441 30450 15914	.0883	.96922 21020 31343
.0834	.95470 85010 92973	.0884	.96951 90390 88151
1.0835	2.95500 39867 17118	1.0885	2.96981 60058 40150
.0836	.95529 95018 91302	.0886	.97011 30022 90309
.0837	.95559 50466 18481	.0887	.97041 00284 41598
.0838	.95589 06209 01611	.0888	.97070 70842 96988
.0839	.95618 62247 43647	.0889	.97100 41698 59448
1.0840	2.95648 18581 47545	1.0890	2.97130 12851 31950
.0841	.95677 75211 16262	.0891	.97159 84301 17465
.0842	.95707 32136 52754	.0892	.97189 56048 18964
.0843	.95736 89357 59978	.0893	.97219 28092 39419
.0844	.95766 46874 40891	.0894	.97249 00433 81803
1.0845	2.95796 04686 98452	1.0895	2.97278 73072 49087
.0846	.95825 62795 35617	.0896	.97308 46008 44243
.0847	.95855 21199 55345	.0897	.97338 19241 70246
.0848	.95884 79899 60594	.0898	.97367 92772 30069
.0849	.95914 38895 54323	.0899	.97397 66600 26684
1.0850		1.0900	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.0900	2.97427 40725 63065	1.0950	2.98918 26833 93363
.0901	.97457 15148 42188	.0951	.98948 16166 08114
.0902	.97486 89868 67025	.0952	.98978 05797 17682
.0903	.97516 64886 40553	.0953	.99007 95727 25055
.0904	.97546 40201 65745	.0954	.99037 85956 33223
1.0905	2.97576 15814 45578	1.0955	2.99067 76484 45178
.0906	.97605 91724 83026	.0956	.99097 67311 63909
.0907	.97635 67932 81066	.0957	.99127 58437 92408
.0908	.97665 44438 42674	.0958	.99157 49863 33665
.0909	.97695 21241 70827	.0959	.99187 41587 90672
1.0910	2.97724 98342 68501	1.0960	2.99217 33611 66420
.0911	.97754 75741 38673	.0961	.99247 25934 63902
.0912	.97784 53437 84321	.0962	.99277 18556 86110
.0913	.97814 31432 08423	.0963	.99307 11478 36037
.0914	.97844 09724 13956	.0964	.99337 04699 16675
1.0915	2.97873 88314 03898	1.0965	2.99366 98219 31018
.0916	.97903 67201 81229	.0966	.99396 92038 82059
.0917	.97933 46387 48928	.0967	.99426 86157 72793
.0918	.97963 25871 09972	.0968	.99456 80576 06212
.0919	.97993 05652 67343	.0969	.99486 75293 85312
1.0920	2.98022 85732 24019	1.0970	2.99516 70311 13087
.0921	.98052 66109 82981	.0971	.99546 65627 92533
.0922	.98082 46785 47209	.0972	.99576 61244 26644
.0923	.98112 27759 19684	.0973	.99606 57160 18417
.0924	.98142 09031 03387	.0974	.99636 53375 70847
1.0925	2.98171 90601 01298	1.0975	2.99666 49890 86930
.0926	.98201 72469 16401	.0976	.99696 46705 69663
.0927	.98231 54635 51676	.0977	.99726 43820 22043
.0928	.98261 37100 10105	.0978	.99756 41234 47067
.0929	.98291 19862 94672	.0979	.99786 38948 47732
1.0930	2.98321 02924 08359	1.0980	2.99816 36962 27035
.0931	.98350 86283 54148	.0981	.99846 35275 87976
.0932	.98380 69941 35024	.0982	.99876 33889 33552
.0933	.98410 53897 53970	.0983	.99906 32802 66763
.0934	.98440 38152 13969	.0984	.99936 32015 90606
1.0935	2.98470 22705 18007	1.0985	2.99966 31529 08081
.0936	.98500 07556 69068	.0986	.99996 31342 22187
.0937	.98529 92706 70136	.0987	3.00026 31455 35925
.0938	.98559 78155 24197	.0988	.00056 31868 52294
.0939	.98589 63902 34236	.0989	.00086 32581 74296
1.0940	2.98619 49948 03239	1.0990	3.00116 33595 04929
.0941	.98649 36292 34192	.0991	.00146 34908 47197
.0942	.98679 22935 30082	.0992	.00176 36522 04099
.0943	.98709 09876 93894	.0993	.00206 38435 78638
.0944	.98738 97117 28616	.0994	.00236 40649 73816
1.0945	2.98768 84656 37235	1.0995	3.00266 43163 92634
.0946	.98798 72494 22739	.0996	.00296 45978 38095
.0947	.98828 60630 88116	.0997	.00326 49093 13203
.0948	.98858 49066 36353	.0998	.00356 52508 20959
.0949	.98888 37800 70439	.0999	.00386 56223 64368
1.0950		1.1000	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.1000	3.00416 60239 46433	1.1050	3.01922 44688 06569
.1001	.00446 64555 70159	.1051	.01952 64063 50075
.1002	.00476 69172 38549	.1052	.01982 83740 88845
.1003	.00506 74089 54608	.1053	.02013 03720 25899
.1004	.00536 79307 21341	.1054	.02043 24001 64257
1.1005	3.00566 84825 41754	1.1055	3.02073 44585 06939
.1006	.00596 90644 18851	.1056	.02103 65470 56965
.1007	.00626 96763 55640	.1057	.02133 86658 17357
.1008	.00657 03183 55125	.1058	.02164 08147 91136
.1009	.00687 09904 20313	.1059	.02194 29939 81323
1.1010	3.00717 16925 54211	1.1060	3.02224 52033 90939
.1011	.00747 24247 59826	.1061	.02254 74430 23008
.1012	.00777 31870 40166	.1062	.02284 97128 80552
.1013	.00807 39793 98237	.1063	.02315 20129 66592
.1014	.00837 48018 37048	.1064	.02345 43432 84153
1.1015	3.00867 56543 59607	1.1065	3.02375 67038 36257
.1016	.00897 65369 68923	.1066	.02405 90946 25928
.1017	.00927 74496 68004	.1067	.02436 15156 56190
.1018	.00957 83924 59859	.1068	.02466 39669 30067
.1019	.00987 93653 47499	.1069	.02496 64484 50584
1.1020	3.01018 03683 33932	1.1070	3.02526 89602 20766
.1021	.01048 14014 22169	.1071	.02557 15022 43637
.1022	.01078 24646 15220	.1072	.02587 40745 22223
.1023	.01108 35579 16096	.1073	.02617 66770 59550
.1024	.01138 46813 27807	.1074	.02647 93098 58643
1.1025	3.01168 58348 53365	1.1075	3.02678 19729 22530
.1026	.01198 70184 95782	.1076	.02708 46662 54237
.1027	.01228 82322 58068	.1077	.02738 73898 56790
.1028	.01258 94761 43237	.1078	.02769 01437 33217
.1029	.01289 07501 54301	.1079	.02799 29278 86546
1.1030	3.01319 20542 94272	1.1080	3.02829 57423 19804
.1031	.01349 33885 66164	.1081	.02859 85870 36019
.1032	.01379 47529 72990	.1082	.02890 14620 38221
.1033	.01409 61475 17764	.1083	.02920 43673 29437
.1034	.01439 75722 03498	.1084	.02950 73029 12696
1.1035	3.01469 90270 33209	1.1085	3.02981 02687 91029
.1036	.01500 05120 09910	.1086	.03011 32649 67465
.1037	.01530 20271 36616	.1087	.03041 62914 45033
.1038	.01560 35724 16342	.1088	.03071 93482 26764
.1039	.01590 51478 52104	.1089	.03102 24353 15688
1.1040	3.01620 67534 46918	1.1090	3.03132 55527 14837
.1041	.01650 83892 03799	.1091	.03162 87004 27242
.1042	.01681 00551 25764	.1092	.03193 18784 55933
.1043	.01711 17512 15830	.1093	.03223 50868 03943
.1044	.01741 34774 77013	.1094	.03253 83254 74305
1.1045	3.01771 52339 12331	1.1095	3.03284 15944 70049
.1046	.01801 70205 24802	.1096	.03314 48937 94210
.1047	.01831 88373 17442	.1097	.03344 82234 49819
.1048	.01862 06842 93271	.1098	.03375 15834 39911
.1049	.01892 25614 55307	.1099	.03405 49737 67518
1.1050		1.1100	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.1100	3.03435 83944 35676	1.1150	3.04956 81791 82683
.1101	.03466 18454 47417	.1151	.04987 31512 48951
.1102	.03496 53268 05777	.1152	.05017 81538 13950
.1103	.03526 88385 13790	.1153	.05048 31868 80730
.1104	.03557 23805 74491	.1154	.05078 82504 52343
1.1105	3.03587 59529 90916	1.1155	3.05109 33445 31837
.1106	.03617 95557 66101	.1156	.05139 84691 22266
.1107	.03648 31889 03082	.1157	.05170 36242 26679
.1108	.03678 68524 04894	.1158	.05200 88098 48128
.1109	.03709 05462 74575	.1159	.05231 40259 89666
1.1110	3.03739 42705 15161	1.1160	3.05261 92726 54344
.1111	.03769 80251 29690	.1161	.05292 45498 45214
.1112	.03800 18101 21200	.1162	.05322 98575 65331
.1113	.03830 56254 92727	.1163	.05353 51958 17745
.1114	.03860 94712 47311	.1164	.05384 05646 05512
1.1115	3.03891 33473 87990	1.1165	3.05414 59639 31684
.1116	.03921 72539 17802	.1166	.05445 13937 99316
.1117	.03952 11908 39786	.1167	.05475 68542 11462
.1118	.03982 51581 56983	.1168	.05506 23451 71177
.1119	.04012 91558 72431	.1169	.05536 78666 81515
1.1120	3.04043 31839 89171	1.1170	3.05567 34187 45532
.1121	.04073 72425 10242	.1171	.05597 90013 66283
.1122	.04104 13314 38686	.1172	.05628 46145 46824
.1123	.04134 54507 77544	.1173	.05659 02582 90211
.1124	.04164 96005 29856	.1174	.05689 59325 99500
1.1125	3.04195 37806 98664	1.1175	3.05720 16374 77750
.1126	.04225 79912 87009	.1176	.05750 73729 28015
.1127	.04256 22322 97935	.1177	.05781 31389 53354
.1128	.04286 65037 34483	.1178	.05811 89355 56825
.1129	.04317 08055 99696	.1179	.05842 47627 41485
1.1130	3.04347 51378 96617	1.1180	3.05873 06205 10393
.1131	.04377 95006 28290	.1181	.05903 65088 66607
.1132	.04408 38937 97758	.1182	.05934 24278 13186
.1133	.04438 83174 08064	.1183	.05964 83773 53189
.1134	.04469 27714 62254	.1184	.05995 43574 89676
1.1135	3.04499 72559 63372	1.1185	3.06026 03682 25707
.1136	.04530 17709 14462	.1186	.06056 64095 64342
.1137	.04560 63163 18570	.1187	.06087 24815 08640
.1138	.04591 08921 78741	.1188	.06117 85840 61664
.1139	.04621 54984 98021	.1189	.06148 47172 26473
1.1140	3.04652 01352 79456	1.1190	3.06179 08810 06129
.1141	.04682 48025 26092	.1191	.06209 70754 03695
.1142	.04712 95002 40977	.1192	.06240 33004 22231
.1143	.04743 42284 27156	.1193	.06270 95560 64800
.1144	.04773 89870 87678	.1194	.06301 58423 34465
1.1145	3.04804 37762 25589	1.1195	3.06332 21592 34288
.1146	.04834 85958 43939	.1196	.06362 85067 67333
.1147	.04865 34459 45774	.1197	.06393 48849 36662
.1148	.04895 83265 34144	.1198	.06424 12937 45341
.1149	.04926 32376 12098	.1199	.06454 77331 96433
1.1150		1.1200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.1200	3.06485 42032 93002	1.1250	3.08021 68489 18031
.1201	.06516 07040 38113	.1251	.08052 48860 04521
.1202	.06546 72354 34831	.1252	.08083 29538 96259
.1203	.06577 37974 86222	.1253	.08114 10525 96327
.1204	.06608 03901 95351	.1254	.08144 91821 07805
1.1205	3.06638 70135 65283	1.1255	3.08175 73424 33776
.1206	.06669 36675 99086	.1256	.08206 55335 77319
.1207	.06700 03522 99825	.1257	.08237 37555 41518
.1208	.06730 70676 70568	.1258	.08268 20083 29455
.1209	.06761 38137 14382	.1259	.08299 02919 44212
1.1210	3.06792 05904 34333	1.1260	3.08329 86063 88872
.1211	.06822 73978 33491	.1261	.08360 69516 66517
.1212	.06853 42359 14923	.1262	.08391 53277 80233
.1213	.06884 11046 81697	.1263	.08422 37347 33101
.1214	.06914 80041 36882	.1264	.08453 21725 28207
1.1215	3.06945 49342 83547	1.1265	3.08484 06411 68635
.1216	.06976 18951 24762	.1266	.08514 91406 57469
.1217	.07006 88866 63596	.1267	.08545 76709 97795
.1218	.07037 59089 03118	.1268	.08576 62321 92697
.1219	.07068 29618 46400	.1269	.08607 48242 45262
1.1220	3.07099 00454 96511	1.1270	3.08638 34471 58575
.1221	.07129 71598 56523	.1271	.08669 21009 35723
.1222	.07160 43049 29506	.1272	.08700 07855 79791
.1223	.07191 14807 18532	.1273	.08730 95010 93868
.1224	.07221 86872 26674	.1274	.08761 82474 81039
1.1225	3.07252 59244 57002	1.1275	3.08792 70247 44393
.1226	.07283 31924 12589	.1276	.08823 58328 87017
.1227	.07314 04910 96509	.1277	.08854 46719 12000
.1228	.07344 78205 11833	.1278	.08885 35418 22429
.1229	.07375 51806 61636	.1279	.08916 24426 21394
1.1230	3.07406 25715 48990	1.1280	3.08947 13743 11983
.1231	.07436 99931 76970	.1281	.08978 03368 97286
.1232	.07467 74455 48650	.1282	.09008 93303 80393
.1233	.07498 49286 67105	.1283	.09039 83547 64392
.1234	.07529 24425 35408	.1284	.09070 74100 52376
1.1235	3.07559 99871 56637	1.1285	3.09101 64962 47433
.1236	.07590 75625 33865	.1286	.09132 56133 52655
.1237	.07621 51686 70169	.1287	.09163 47613 71134
.1238	.07652 28055 68624	.1288	.09194 39403 05960
.1239	.07683 04732 32308	.1289	.09225 31501 60226
1.1240	3.07713 81716 64297	1.1290	3.09256 23909 37023
.1241	.07744 59008 67667	.1291	.09287 16626 39444
.1242	.07775 36608 45496	.1292	.09318 09652 70582
.1243	.07806 14516 00862	.1293	.09349 02988 33529
.1244	.07836 92731 36842	.1294	.09379 96633 31380
1.1245	3.07867 71254 56515	1.1295	3.09410 90587 67227
.1246	.07898 50085 62960	.1296	.09441 84851 44165
.1247	.07929 29224 59254	.1297	.09472 79424 65287
.1248	.07960 08671 48478	.1298	.09503 74307 33689
.1249	.07990 88426 33710	.1299	.09534 69499 52466
1.1250		1.1300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.1300	3.09565 65001 24711	1.1350	3.11117 35429 05127
.1301	.09596 60812 53522	.1351	.11148 46758 15804
.1302	.09627 56933 41994	.1352	.11179 58398 41327
.1303	.09658 53363 93223	.1353	.11210 70349 84809
.1304	.09689 50104 10305	.1354	.11241 82612 49362
1.1305	3.09720 47153 96337	1.1355	3.11272 95186 38097
.1306	.09751 44513 54417	.1356	.11304 08071 54127
.1307	.09782 42182 87641	.1357	.11335 21268 00565
.1308	.09813 40161 99107	.1358	.11366 34775 80525
.1309	.09844 38450 91913	.1359	.11397 48594 97119
1.1310	3.09875 37049 69158	1.1360	3.11428 62725 53462
.1311	.09906 35958 33940	.1361	.11459 77167 52668
.1312	.09937 35176 89358	.1362	.11490 91920 97851
.1313	.09968 34705 38511	.1363	.11522 06985 92126
.1314	.09999 34543 84499	.1364	.11553 22362 38608
1.1315	3.10030 34692 30421	1.1365	3.11584 38050 40412
.1316	.10061 35150 79378	.1366	.11615 54050 00655
.1317	.10092 35919 34471	.1367	.11646 70361 22451
.1318	.10123 36997 98799	.1368	.11677 86984 08918
.1319	.10154 38386 75464	.1369	.11709 03918 63172
1.1320	3.10185 40085 67568	1.1370	3.11740 21164 88329
.1321	.10216 42094 78212	.1371	.11771 38722 87508
.1322	.10247 44414 10497	.1372	.11802 56592 63826
.1323	.10278 47043 67528	.1373	.11833 74774 20401
.1324	.10309 49983 52405	.1374	.11864 93267 60350
1.1325	3.10340 53233 68233	1.1375	3.11896 12072 86792
.1326	.10371 56794 18113	.1376	.11927 31190 02847
.1327	.10402 60665 05151	.1377	.11958 50619 11633
.1328	.10433 64846 32449	.1378	.11989 70360 16269
.1329	.10464 69338 03112	.1379	.12020 90413 19876
1.1330	3.10495 74140 20245	1.1380	3.12052 10778 25573
.1331	.10526 79252 86951	.1381	.12083 31455 36481
.1332	.10557 84676 06337	.1382	.12114 52444 55721
.1333	.10588 90409 81508	.1383	.12145 73745 86413
.1334	.10619 96454 15569	.1384	.12176 95359 31678
1.1335	3.10651 02809 11626	1.1385	3.12208 17284 94640
.1336	.10682 09474 72786	.1386	.12239 39522 78418
.1337	.10713 16451 02156	.1387	.12270 62072 86136
.1338	.10744 23738 02843	.1388	.12301 84935 20916
.1339	.10775 31335 77953	.1389	.12333 08109 85881
1.1340	3.10806 39244 30594	1.1390	3.12364 31596 84154
.1341	.10837 47463 63875	.1391	.12395 55396 18859
.1342	.10868 55993 80903	.1392	.12426 79507 93119
.1343	.10899 64834 84787	.1393	.12458 03932 10059
.1344	.10930 73986 78636	.1394	.12489 28668 72803
1.1345	3.10961 83449 65559	1.1395	3.12520 53717 84475
.1346	.10992 93223 48666	.1396	.12551 79079 48202
.1347	.11024 03308 31066	.1397	.12583 04753 67107
.1348	.11055 13704 15869	.1398	.12614 30740 44317
.1349	.11086 24411 06186	.1399	.12645 57039 82958
1.1350		1.1400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.1400	3.12676 83651 86156	1.1450	3.14244 13568 39167
.1401	.12708 10576 57037	.1451	.14275 56166 87581
.1402	.12739 37813 98730	.1452	.14306 99079 63552
.1403	.12770 65364 14360	.1453	.14338 42306 70222
.1404	.12801 93227 07055	.1454	.14369 85848 10734
1.1405	3.12833 21402 79944	1.1455	3.14401 29703 88232
.1406	.12864 49891 36154	.1456	.14432 73874 05859
.1407	.12895 78692 78814	.1457	.14464 18358 66761
.1408	.12927 07807 11052	.1458	.14495 63157 74081
.1409	.12958 37234 35999	.1459	.14527 08271 30964
1.1410	3.12989 66974 56783	1.1460	3.14558 53699 40555
.1411	.13020 97027 76534	.1461	.14589 99442 06001
.1412	.13052 27393 98382	.1462	.14621 45499 30445
.1413	.13083 58073 25457	.1463	.14652 91871 17036
.1414	.13114 89065 60890	.1464	.14684 38557 68918
1.1415	3.13146 20371 07813	1.1465	3.14715 85558 89238
.1416	.13177 51989 69356	.1466	.14747 32874 81144
.1417	.13208 83921 48651	.1467	.14778 80505 47784
.1418	.13240 16166 48829	.1468	.14810 28450 92303
.1419	.13271 48724 73024	.1469	.14841 76711 17851
1.1420	3.13302 81596 24368	1.1470	3.14873 25286 27576
.1421	.13334 14781 05994	.1471	.14904 74176 24627
.1422	.13365 48279 21034	.1472	.14936 23381 12151
.1423	.13396 82090 72622	.1473	.14967 72900 93299
.1424	.13428 16215 63893	.1474	.14999 22735 71220
1.1425	3.13459 50653 97980	1.1475	3.15030 72885 49063
.1426	.13490 85405 78018	.1476	.15062 23350 29979
.1427	.13522 20471 07141	.1477	.15093 74130 17119
.1428	.13553 55849 88484	.1478	.15125 25225 13633
.1429	.13584 91542 25183	.1479	.15156 76635 22672
1.1430	3.13616 27548 20374	1.1480	3.15188 28360 47388
.1431	.13647 63867 77193	.1481	.15219 80400 90932
.1432	.13679 00500 98775	.1482	.15251 32756 56457
.1433	.13710 37447 88258	.1483	.15282 85427 47115
.1434	.13741 74708 48779	.1484	.15314 38413 66057
1.1435	3.13773 12282 83474	1.1485	3.15345 91715 16439
.1436	.13804 50170 95481	.1486	.15377 45332 01412
.1437	.13835 88372 87939	.1487	.15408 99264 24130
.1438	.13867 26888 63985	.1488	.15440 53511 87748
.1439	.13898 65718 26758	.1489	.15472 08074 95419
1.1440	3.13930 04861 79397	1.1490	3.15503 62953 50299
.1441	.13961 44319 25040	.1491	.15535 18147 55541
.1442	.13992 84090 66828	.1492	.15566 73657 14302
.1443	.14024 24176 07900	.1493	.15598 29482 29736
.1444	.14055 64575 51397	.1494	.15629 85623 05000
1.1445	3.14087 05289 00457	1.1495	3.15661 42079 43249
.1446	.14118 46316 58224	.1496	.15692 98851 47640
.1447	.14149 87658 27836	.1497	.15724 55939 21331
.1448	.14181 29314 12436	.1498	.15756 13342 67477
.1449	.14212 71284 15166	.1499	.15787 71061 89237
1.1450		1.1500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.1500	3.15819 29096 89768	1.1550	3.17402 34175 27600
.1501	.15850 87447 72228	.1551	.17434 08357 39999
.1502	.15882 46114 39775	.1552	.17465 82856 95806
.1503	.15914 05096 95568	.1553	.17497 57673 98196
.1504	.15945 64395 42767	.1554	.17529 32808 50344
1.1505	3.15977 24009 84530	1.1555	3.17561 08260 55425
.1506	.16008 83940 24017	.1556	.17592 84030 16614
.1507	.16040 44186 64388	.1557	.17624 60117 37087
.1508	.16072 04749 08804	.1558	.17656 36522 20020
.1509	.16103 65627 60424	.1559	.17688 13244 68590
1.1510	3.16135 26822 22409	1.1560	3.17719 90284 85973
.1511	.16166 88332 97922	.1561	.17751 67642 75346
.1512	.16198 50159 90123	.1562	.17783 45318 39887
.1513	.16230 12303 02174	.1563	.17815 23311 82773
.1514	.16261 74762 37237	.1564	.17847 01623 07183
1.1515	3.16293 37537 98476	1.1565	3.17878 80252 16294
.1516	.16325 00629 89051	.1566	.17910 59199 13286
.1517	.16356 64038 12128	.1567	.17942 38464 01336
.1518	.16388 27762 70868	.1568	.17974 18046 83626
.1519	.16419 91803 68437	.1569	.18005 97947 63333
1.1520	3.16451 56161 07997	1.1570	3.18037 78166 43638
.1521	.16483 20834 92713	.1571	.18069 58703 27722
.1522	.16514 85825 25750	.1572	.18101 39558 18764
.1523	.16546 51132 10273	.1573	.18133 20731 19946
.1524	.16578 16755 49447	.1574	.18165 02222 34449
1.1525	3.16609 82695 46438	1.1575	3.18196 84031 65454
.1526	.16641 48952 04412	.1576	.18228 66159 16142
.1527	.16673 15525 26535	.1577	.18260 48604 89698
.1528	.16704 82415 15973	.1578	.18292 31368 89301
.1529	.16736 49621 75894	.1579	.18324 14451 18136
1.1530	3.16768 17145 09464	1.1580	3.18355 97851 79386
.1531	.16799 84985 19851	.1581	.18387 81570 76233
.1532	.16831 53142 10224	.1582	.18419 65608 11862
.1533	.16863 21615 83750	.1583	.18451 49963 89457
.1534	.16894 90406 43597	.1584	.18483 34638 12202
1.1535	3.16926 59513 92935	1.1585	3.18515 19630 83281
.1536	.16958 28938 34932	.1586	.18547 04942 05880
.1537	.16989 98679 72758	.1587	.18578 90571 83184
.1538	.17021 68738 09583	.1588	.18610 76520 18379
.1539	.17053 39113 48577	.1589	.18642 62787 14650
1.1540	3.17085 09805 92910	1.1590	3.18674 49372 75184
.1541	.17116 80815 45752	.1591	.18706 36277 03167
.1542	.17148 52142 10276	.1592	.18738 23500 01787
.1543	.17180 23785 89652	.1593	.18770 11041 74230
.1544	.17211 95746 87051	.1594	.18801 98902 23684
1.1545	3.17243 68025 05646	1.1595	3.18833 87081 53337
.1546	.17275 40620 48610	.1596	.18865 75579 66378
.1547	.17307 13533 19114	.1597	.18897 64396 65994
.1548	.17338 86763 20331	.1598	.18929 53532 55374
.1549	.17370 60310 55435	.1599	.18961 42987 37708
1.1550		1.1600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.1600	3.18993 32761 16185	1.1650	3.20592 28832 02815
.1601	.19025 22853 93994	.1651	.20624 34915 21284
.1602	.19057 13265 74327	.1652	.20656 41319 02188
.1603	.19089 03996 60373	.1653	.20688 48043 48733
.1604	.19120 95046 55323	.1654	.20720 55088 64126
1.1605	3.19152 86415 62368	1.1655	3.20752 62454 51575
.1606	.19184 78103 84699	.1656	.20784 70141 14286
.1607	.19216 70111 25508	.1657	.20816 78148 55467
.1608	.19248 62437 87988	.1658	.20848 86476 78326
.1609	.19280 55083 75330	.1659	.20880 95125 86072
1.1610	3.19312 48048 90727	1.1660	3.20913 04095 81913
.1611	.19344 41333 37373	.1661	.20945 13386 69058
.1612	.19376 34937 18459	.1662	.20977 22998 50717
.1613	.19408 28860 37181	.1663	.21009 32931 30098
.1614	.19440 23102 96731	.1664	.21041 43185 10413
1.1615	3.19472 17665 00305	1.1665	3.21073 53759 94871
.1616	.19504 12546 51096	.1666	.21105 64655 86682
.1617	.19536 07747 52300	.1667	.21137 75872 89058
.1618	.19568 03268 07112	.1668	.21169 87411 05210
.1619	.19599 99108 18727	.1669	.21201 99270 38350
1.1620	3.19631 95267 90341	1.1670	3.21234 11450 91689
.1621	.19663 91747 25151	.1671	.21266 23952 68439
.1622	.19695 88546 26352	.1672	.21298 36775 71813
.1623	.19727 85664 97141	.1673	.21330 49920 05024
.1624	.19759 83103 40717	.1674	.21362 63385 71285
1.1625	3.19791 80861 60275	1.1675	3.21394 77172 73810
.1626	.19823 78939 59015	.1676	.21426 91281 15811
.1627	.19855 77337 40133	.1677	.21459 05711 00504
.1628	.19887 76055 06829	.1678	.21491 20462 31103
.1629	.19919 75092 62301	.1679	.21523 35535 10822
1.1630	3.19951 74450 09748	1.1680	3.21555 50929 42877
.1631	.19983 74127 52369	.1681	.21587 66645 30483
.1632	.20015 74124 93365	.1682	.21619 82682 76855
.1633	.20047 74442 35935	.1683	.21651 99041 85210
.1634	.20079 75079 83279	.1684	.21684 15722 58764
1.1635	3.20111 76037 38598	1.1685	3.21716 32725 00734
.1636	.20143 77315 05094	.1686	.21748 50049 14337
.1637	.20175 78912 85967	.1687	.21780 67695 02789
.1638	.20207 80830 84418	.1688	.21812 85662 69310
.1639	.20239 83069 03651	.1689	.21845 03952 17116
1.1640	3.20271 85627 46866	1.1690	3.21877 22563 49426
.1641	.20303 88506 17268	.1691	.21909 41496 69459
.1642	.20335 91705 18058	.1692	.21941 60751 80433
.1643	.20367 95224 52439	.1693	.21973 80328 85568
.1644	.20399 99064 23616	.1694	.22006 00227 88083
1.1645	3.20432 03224 34792	1.1695	3.22038 20448 91199
.1646	.20464 07704 89171	.1696	.22070 40991 98135
.1647	.20496 12505 89958	.1697	.22102 61857 12112
.1648	.20528 17627 40357	.1698	.22134 83044 36351
.1649	.20560 23069 43574	.1699	.22167 04553 74073
1.1650		1.1700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.1700	3.22199 26385 28500	1.1750	3.23814 29438 37961
.1701	.22231 48539 02853	.1751	.23846 67743 23599
.1702	.22263 71015 00355	.1752	.23879 06371 93905
.1703	.22295 93813 24227	.1753	.23911 45324 52117
.1704	.22328 16933 77694	.1754	.23943 84601 01475
1.1705	3.22360 40376 63977	1.1755	3.23976 24201 45217
.1706	.22392 64141 86301	.1756	.24008 64125 86584
.1707	.22424 88229 47889	.1757	.24041 04374 28815
.1708	.22457 12639 51965	.1758	.24073 44946 75150
.1709	.22489 37372 01754	.1759	.24105 85843 28830
1.1710	3.22521 62427 00481	1.1760	3.24138 27063 93096
.1711	.22553 87804 51370	.1761	.24170 68608 71189
.1712	.22586 13504 57646	.1762	.24203 10477 66351
.1713	.22618 39527 22536	.1763	.24235 52670 81823
.1714	.22650 65872 49266	.1764	.24267 95188 20848
1.1715	3.22682 92540 41062	1.1765	3.24300 38029 86668
.1716	.22715 19531 01150	.1766	.24332 81195 82526
.1717	.22747 46844 32758	.1767	.24365 24686 11666
.1718	.22779 74480 39112	.1768	.24397 68500 77330
.1719	.22812 02439 23441	.1769	.24430 12639 82763
1.1720	3.22844 30720 88973	1.1770	3.24462 57103 31208
.1721	.22876 59325 38935	.1771	.24495 01891 25910
.1722	.22908 88252 76557	.1772	.24527 47003 70115
.1723	.22941 17503 05067	.1773	.24559 92440 67066
.1724	.22973 47076 27695	.1774	.24592 38202 20010
1.1725	3.23005 76972 47669	1.1775	3.24624 84288 32192
.1726	.23038 07191 68221	.1776	.24657 30699 06858
.1727	.23070 37733 92580	.1777	.24689 77434 47256
.1728	.23102 68599 23976	.1778	.24722 24494 56630
.1729	.23134 99787 65641	.1779	.24754 71879 38229
1.1730	3.23167 31299 20806	1.1780	3.24787 19588 95300
.1731	.23199 63133 92703	.1781	.24819 67623 31091
.1732	.23231 95291 84562	.1782	.24852 15982 48849
.1733	.23264 27772 99617	.1783	.24884 64666 51824
.1734	.23296 60577 41100	.1784	.24917 13675 43263
1.1735	3.23328 93705 12243	1.1785	3.24949 63009 26415
.1736	.23361 27156 16280	.1786	.24982 12668 04531
.1737	.23393 60930 56444	.1787	.25014 62651 80860
.1738	.23425 95028 35969	.1788	.25047 12960 58651
.1739	.23458 29449 58089	.1789	.25079 63594 41155
1.1740	3.23490 64194 26039	1.1790	3.25112 14553 31622
.1741	.23522 99262 43053	.1791	.25144 65837 33305
.1742	.23555 34654 12366	.1792	.25177 17446 49453
.1743	.23587 70369 37214	.1793	.25209 69380 83319
.1744	.23620 06408 20832	.1794	.25242 21640 38154
1.1745	3.23652 42770 66457	1.1795	3.25274 74225 17210
.1746	.23684 79456 77324	.1796	.25307 27135 23741
.1747	.23717 16466 56671	.1797	.25339 80370 60999
.1748	.23749 53800 07735	.1798	.25372 33931 32238
.1749	.23781 91457 33752	.1799	.25404 87817 40711
1.1750		1.1800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.1800	3.25437 42028 89671	1.1850	3.27068 68214 65952
.1801	.25469 96565 82373	.1851	.27101 39065 02078
.1802	.25502 51428 22072	.1852	.27134 10242 48343
.1803	.25535 06616 12023	.1853	.27166 81747 08018
.1804	.25567 62129 55480	.1854	.27199 53578 84375
1.1805	3.25600 17968 55699	1.1855	3.27232 25737 80686
.1806	.25632 74133 15936	.1856	.27264 98224 00222
.1807	.25665 30623 39448	.1857	.27297 71037 46256
.1808	.25697 87439 29490	.1858	.27330 44178 22062
.1809	.25730 44580 89319	.1859	.27363 17646 30912
1.1810	3.25763 02048 22193	1.1860	3.27395 91441 76079
.1811	.25795 59841 31369	.1861	.27428 65564 60838
.1812	.25828 17960 20106	.1862	.27461 40014 88463
.1813	.25860 76404 91660	.1863	.27494 14792 62228
.1814	.25893 35175 49290	.1864	.27526 89897 85407
1.1815	3.25925 94271 96256	1.1865	3.27559 65330 61277
.1816	.25958 53694 35816	.1866	.27592 41090 93111
.1817	.25991 13442 71229	.1867	.27625 17178 84187
.1818	.26023 73517 05757	.1868	.27657 93594 37780
.1819	.26056 33917 42657	.1869	.27690 70337 57167
1.1820	3.26088 94643 85192	1.1870	3.27723 47408 45624
.1821	.26121 55696 36621	.1871	.27756 24807 06428
.1822	.26154 17075 00206	.1872	.27789 02533 42858
.1823	.26186 78779 79209	.1873	.27821 80587 58190
.1824	.26219 40810 76890	.1874	.27854 58969 55702
1.1825	3.26252 03167 96511	1.1875	3.27887 37679 38674
.1826	.26284 65851 41336	.1876	.27920 16717 10383
.1827	.26317 28861 14627	.1877	.27952 96082 74109
.1828	.26349 92197 19647	.1878	.27985 75776 33131
.1829	.26382 55859 59659	.1879	.28018 55797 90729
1.1830	3.26415 19848 37927	1.1880	3.28051 36147 50182
.1831	.26447 84163 57715	.1881	.28084 16825 14772
.1832	.26480 48805 22287	.1882	.28116 97830 87779
.1833	.26513 13773 34907	.1883	.28149 79164 72484
.1834	.26545 79067 98842	.1884	.28182 60826 72167
1.1835	3.26578 44689 17356	1.1885	3.28215 42816 90112
.1836	.26611 10636 93714	.1886	.28248 25135 29599
.1837	.26643 76911 31183	.1887	.28281 07781 93912
.1838	.26676 43512 33029	.1888	.28313 90756 86332
.1839	.26709 10440 02519	.1889	.28346 74060 10144
1.1840	3.26741 77694 42919	1.1890	3.28379 57691 68629
.1841	.26774 45275 57496	.1891	.28412 41651 65072
.1842	.26807 13183 49519	.1892	.28445 25940 02757
.1843	.26839 81418 22256	.1893	.28478 10556 84967
.1844	.26872 49979 78973	.1894	.28510 95502 14989
1.1845	3.26905 18868 22941	1.1895	3.28543 80775 96105
.1846	.26937 88083 57428	.1896	.28576 66378 31603
.1847	.26970 57625 85702	.1897	.28609 52309 24767
.1848	.27003 27495 11035	.1898	.28642 38568 78883
.1849	.27035 97691 36694	.1899	.28675 25156 97238
1.1850		1.1900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.1900	3.28708 12073 83118	1.1950	3.30355 77705 01671
.1901	.28740 99319 39810	.1951	.30388 81427 97061
.1902	.28773 86893 70602	.1952	.30421 85481 31332
.1903	.28806 74796 78781	.1953	.30454 89865 07789
.1904	.28839 63028 67634	.1954	.30487 94579 29735
1.1905	3.28872 51589 40450	1.1955	3.30520 99624 00476
.1906	.28905 40479 00518	.1956	.30554 04999 23317
.1907	.28938 29697 51127	.1957	.30587 10705 01563
.1908	.28971 19244 95565	.1958	.30620 16741 38519
.1909	.29004 09121 37122	.1959	.30653 23108 37493
1.1910	3.29036 99326 79089	1.1960	3.30686 29806 01789
.1911	.29069 89861 24755	.1961	.30719 36834 34715
.1912	.29102 80724 77411	.1962	.30752 44193 39578
.1913	.29135 71917 40347	.1963	.30785 51883 19686
.1914	.29168 63439 16856	.1964	.30818 59903 78345
1.1915	3.29201 55290 10228	1.1965	3.30851 68255 18864
.1916	.29234 47470 23755	.1966	.30884 76937 44551
.1917	.29267 39979 60730	.1967	.30917 85950 58716
.1918	.29300 32818 24445	.1968	.30950 95294 64666
.1919	.29333 25986 18193	.1969	.30984 04969 65712
1.1920	3.29366 19483 45266	1.1970	3.31017 14975 65163
.1921	.29399 13310 08960	.1971	.31050 25312 66328
.1922	.29432 07466 12566	.1972	.31083 35980 72519
.1923	.29465 01951 59380	.1973	.31116 46979 87047
.1924	.29497 96766 52696	.1974	.31149 58310 13221
1.1925	3.29530 91910 95809	1.1975	3.31182 69971 54353
.1926	.29563 87384 92014	.1976	.31215 81964 13755
.1927	.29596 83188 44606	.1977	.31248 94287 94740
.1928	.29629 79321 56882	.1978	.31282 06943 00619
.1929	.29662 75784 32136	.1979	.31315 19929 34704
1.1930	3.29695 72576 73667	1.1980	3.31348 33247 00310
.1931	.29728 69698 84770	.1981	.31381 46896 00749
.1932	.29761 67150 68743	.1982	.31414 60876 39335
.1933	.29794 64932 28883	.1983	.31447 75188 19381
.1934	.29827 63043 68488	.1984	.31480 89831 44203
1.1935	3.29860 61484 90856	1.1985	3.31514 04806 17115
.1936	.29893 60255 99286	.1986	.31547 20112 41432
.1937	.29926 59356 97076	.1987	.31580 35750 20469
.1938	.29959 58787 87525	.1988	.31613 51719 57541
.1939	.29992 58548 73933	.1989	.31646 68020 55965
1.1940	3.30025 58639 59600	1.1990	3.31679 84653 19058
.1941	.30058 59060 47825	.1991	.31713 01617 50135
.1942	.30091 59811 41909	.1992	.31746 18913 52514
.1943	.30124 60892 45154	.1993	.31779 36541 29511
.1944	.30157 62303 60859	.1994	.31812 54500 84445
1.1945	3.30190 64044 92326	1.1995	3.31845 72792 20634
.1946	.30223 66116 42858	.1996	.31878 91415 41396
.1947	.30256 68518 15756	.1997	.31912 10370 50049
.1948	.30289 71250 14322	.1998	.31945 29657 49912
.1949	.30322 74312 41859	.1999	.31978 49276 44305
1.1950		1.2000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.2000	3.32011 69227 36547	1.2050	3.33675 90780 67415
.2001	.32044 89510 29959	.2051	.33709 27706 59573
.2002	.32078 10125 27860	.2052	.33742 64966 22659
.2003	.32111 31072 33572	.2053	.33776 02559 60010
.2004	.32144 52351 50414	.2054	.33809 40486 74964
1.2005	3.32177 73962 81709	1.2055	3.33842 78747 70858
.2006	.32210 95906 30778	.2056	.33876 17342 51031
.2007	.32244 18182 00942	.2057	.33909 56271 18821
.2008	.32277 40789 95525	.2058	.33942 95533 77568
.2009	.32310 63730 17849	.2059	.33976 35130 30610
1.2010	3.32343 87002 71237	1.2060	3.34009 75060 81287
.2011	.32377 10607 59011	.2061	.34043 15325 32939
.2012	.32410 34544 84496	.2062	.34076 55923 88907
.2013	.32443 58814 51016	.2063	.34109 96856 52531
.2014	.32476 83416 61895	.2064	.34143 38123 27151
1.2015	3.32510 08351 20457	1.2065	3.34176 79724 16110
.2016	.32543 33618 30027	.2066	.34210 21659 22748
.2017	.32576 59217 93931	.2067	.34243 63928 50408
.2018	.32609 85150 15494	.2068	.34277 06532 02433
.2019	.32643 11414 98043	.2069	.34310 49469 82163
1.2020	3.32676 38012 44903	1.2070	3.34343 92741 92943
.2021	.32709 64942 59401	.2071	.34377 36348 38116
.2022	.32742 92205 44864	.2072	.34410 80289 21026
.2023	.32776 19801 04619	.2073	.34444 24564 45015
.2024	.32809 47729 41994	.2074	.34477 69174 13429
1.2025	3.32842 75990 60317	1.2075	3.34511 14118 29613
.2026	.32876 04584 62916	.2076	.34544 59396 96910
.2027	.32909 33511 53119	.2077	.34578 05010 18667
.2028	.32942 62771 34256	.2078	.34611 50957 98229
.2029	.32975 92364 09656	.2079	.34644 97240 38942
1.2030	3.33009 22289 82648	1.2080	3.34678 43857 44153
.2031	.33042 52548 56562	.2081	.34711 90809 17207
.2032	.33075 83140 34729	.2082	.34745 38095 61452
.2033	.33109 14065 20479	.2083	.34778 85716 80235
.2034	.33142 45323 17144	.2084	.34812 33672 76904
1.2035	3.33175 76914 28053	1.2085	3.34845 81963 54806
.2036	.33209 08838 56540	.2086	.34879 30589 17291
.2037	.33242 41096 05935	.2087	.34912 79549 67706
.2038	.33275 73686 79572	.2088	.34946 28845 09401
.2039	.33309 06610 80782	.2089	.34979 78475 45724
1.2040	3.33342 39868 12899	1.2090	3.35013 28440 80027
.2041	.33375 73458 79256	.2091	.35046 78741 15657
.2042	.33409 07382 83186	.2092	.35080 29376 55966
.2043	.33442 41640 28024	.2093	.35113 80347 04305
.2044	.33475 76231 17103	.2094	.35147 31652 64024
1.2045	3.33509 11155 53759	1.2095	3.35180 83293 38475
.2046	.33542 46413 41326	.2096	.35214 35269 31009
.2047	.33575 82004 83139	.2097	.35247 87580 44979
.2048	.33609 17929 82534	.2098	.35281 40226 83736
.2049	.33642 54188 42847	.2099	.35314 93208 50633
1.2050		1.2100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.2100	3.35348 46525 49024	1.2150	3.37029 40643 21607
.2101	.35382 00177 82261	.2151	.37063 11105 80071
.2102	.35415 54165 53698	.2152	.37096 81905 44847
.2103	.35449 08488 66690	.2153	.37130 53042 19304
.2104	.35482 63147 24590	.2154	.37164 24516 06814
1.2105	3.35516 18141 30753	1.2155	3.37197 96327 10749
.2106	.35549 73470 88534	.2156	.37231 68475 34480
.2107	.35583 29136 01289	.2157	.37265 40960 81380
.2108	.35616 85136 72373	.2158	.37299 13783 54821
.2109	.35650 41473 05142	.2159	.37332 86943 58175
1.2110	3.35683 98145 02953	1.2160	3.37366 60440 94817
.2111	.35717 55152 69162	.2161	.37400 34275 68119
.2112	.35751 12496 07126	.2162	.37434 08447 81455
.2113	.35784 70175 20202	.2163	.37467 82957 38200
.2114	.35818 28190 11749	.2164	.37501 57804 41728
1.2115	3.35851 86540 85124	1.2165	3.37535 32988 95413
.2116	.35885 45227 43686	.2166	.37569 08511 02632
.2117	.35919 04249 90792	.2167	.37602 84370 66759
.2118	.35952 63608 29803	.2168	.37636 60567 91171
.2119	.35986 23302 64078	.2169	.37670 37102 79243
1.2120	3.36019 83332 96976	1.2170	3.37704 13975 34352
.2121	.36053 43699 31858	.2171	.37737 91185 59875
.2122	.36087 04401 72083	.2172	.37771 68733 59190
.2123	.36120 65440 21012	.2173	.37805 46619 35673
.2124	.36154 26814 82007	.2174	.37839 24842 92703
1.2125	3.36187 88525 58429	1.2175	3.37873 03404 33658
.2126	.36221 50572 53640	.2176	.37906 82303 61916
.2127	.36255 12955 71001	.2177	.37940 61540 80856
.2128	.36288 75675 13875	.2178	.37974 41115 93859
.2129	.36322 38730 85624	.2179	.38008 21029 04302
1.2130	3.36356 02122 89613	1.2180	3.38042 01280 15566
.2131	.36389 65851 29204	.2181	.38075 81869 31032
.2132	.36423 29916 07760	.2182	.38109 62796 54079
.2133	.36456 94317 28647	.2183	.38143 44061 88090
.2134	.36490 59054 95227	.2184	.38177 25665 36444
1.2135	3.36524 24129 10867	1.2185	3.38211 07607 02524
.2136	.36557 89539 78931	.2186	.38244 89886 89712
.2137	.36591 55287 02785	.2187	.38278 72505 01390
.2138	.36625 21370 85794	.2188	.38312 55461 40940
.2139	.36658 87791 31324	.2189	.38346 38756 11745
1.2140	3.36692 54548 42742	1.2190	3.38380 22389 17190
.2141	.36726 21642 23415	.2191	.38414 06360 60657
.2142	.36759 89072 76709	.2192	.38447 90670 45530
.2143	.36793 56840 05993	.2193	.38481 75318 75194
.2144	.36827 24944 14633	.2194	.38515 60305 53033
1.2145	3.36860 93385 05999	1.2195	3.38549 45630 82433
.2146	.36894 62162 83457	.2196	.38583 31294 66778
.2147	.36928 31277 50378	.2197	.38617 17297 09455
.2148	.36962 00729 10130	.2198	.38651 03638 13849
.2149	.36995 70517 66083	.2199	.38684 90317 83347
1.2150		1.2200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.2200	3.38718 77336 21335	1.2250	3.40416 60827 90819
.2201	.38752 64693 31200	.2251	.40450 65164 20496
.2202	.38786 52389 16330	.2252	.40484 69840 95238
.2203	.38820 40423 80113	.2253	.40518 74858 18450
.2204	.38854 28797 25935	.2254	.40552 80215 93537
1.2205	3.38888 17509 57187	1.2255	3.40586 85914 23904
.2206	.38922 06560 77257	.2256	.40620 91953 12957
.2207	.38955 95950 89532	.2257	.40654 98332 64102
.2208	.38989 85679 97404	.2258	.40689 05052 80745
.2209	.39023 75748 04262	.2259	.40723 12113 66294
1.2210	3.39057 66155 13495	1.2260	3.40757 19515 24154
.2211	.39091 56901 28495	.2261	.40791 27257 57734
.2212	.39125 47986 52651	.2262	.40825 35340 70442
.2213	.39159 39410 89356	.2263	.40859 43764 65684
.2214	.39193 31174 42000	.2264	.40893 52529 46871
1.2215	3.39227 23277 13975	1.2265	3.40927 61635 17410
.2216	.39261 15719 08673	.2266	.40961 71081 80711
.2217	.39295 08500 29487	.2267	.40995 80869 40183
.2218	.39329 01620 79810	.2268	.41029 90997 99236
.2219	.39362 95080 63034	.2269	.41064 01467 61279
1.2220	3.39396 88879 82554	1.2270	3.41098 12278 29725
.2221	.39430 83018 41762	.2271	.41132 23430 07982
.2222	.39464 77496 44054	.2272	.41166 34922 99463
.2223	.39498 72313 92823	.2273	.41200 46757 07579
.2224	.39532 67470 91464	.2274	.41234 58932 35742
1.2225	3.39566 62967 43373	1.2275	3.41268 71448 87364
.2226	.39600 58803 51944	.2276	.41302 84306 65857
.2227	.39634 54979 20575	.2277	.41336 97505 74635
.2228	.39668 51494 52661	.2278	.41371 11046 17110
.2229	.39702 48349 51598	.2279	.41405 24927 96696
1.2230	3.39736 45544 20783	1.2280	3.41439 39151 16807
.2231	.39770 43078 63614	.2281	.41473 53715 80858
.2232	.39804 40952 83489	.2282	.41507 68621 92262
.2233	.39838 39166 83804	.2283	.41541 83869 54434
.2234	.39872 37720 67958	.2284	.41575 99458 70791
1.2235	3.39906 36614 39350	1.2285	3.41610 15389 44747
.2236	.39940 35848 01379	.2286	.41644 31661 79719
.2237	.39974 35421 57444	.2287	.41678 48275 79122
.2238	.40008 35335 10944	.2288	.41712 65231 46374
.2239	.40042 35588 65279	.2289	.41746 82528 84890
1.2240	3.40076 36182 23850	1.2290	3.41781 00167 98090
.2241	.40110 37115 90058	.2291	.41815 18148 89389
.2242	.40144 38389 67302	.2292	.41849 36471 62207
.2243	.40178 40003 58985	.2293	.41883 55136 19961
.2244	.40212 41957 68508	.2294	.41917 74142 66071
1.2245	3.40246 44251 99273	1.2295	3.41951 93491 03954
.2246	.40280 46886 54682	.2296	.41986 13181 37031
.2247	.40314 49861 38138	.2297	.42020 33213 68721
.2248	.40348 53176 53044	.2298	.42054 53588 02445
.2249	.40382 56832 02803	.2299	.42088 74304 41622
1.2250		1.2300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.2300	3.42122 95362 89674	1.2350	3.43837 85207 05125
.2301	.42157 16763 50020	.2351	.43872 23757 49661
.2302	.42191 38506 26084	.2352	.43906 62651 81421
.2303	.42225 60591 21286	.2353	.43941 01890 03843
.2304	.42259 83018 39049	.2354	.43975 41472 20368
1.2305	3.42294 05787 82795	1.2355	3.44009 81398 34434
.2306	.42328 28899 55947	.2356	.44044 21668 49482
.2307	.42362 52353 61927	.2357	.44078 62282 68951
.2308	.42396 76150 04160	.2358	.44113 03240 96282
.2309	.42431 00288 86069	.2359	.44147 44543 34917
1.2310	3.42465 24770 11079	1.2360	3.44181 86189 88296
.2311	.42499 49593 82613	.2361	.44216 28180 59862
.2312	.42533 74760 04097	.2362	.44250 70515 53056
.2313	.42568 00268 78956	.2363	.44285 13194 71320
.2314	.42602 26120 10615	.2364	.44319 56218 18098
1.2315	3.42636 52314 02500	1.2365	3.44353 99585 96831
.2316	.42670 78850 58037	.2366	.44388 43298 10965
.2317	.42705 05729 80654	.2367	.44422 87354 63942
.2318	.42739 32951 73776	.2368	.44457 31755 59206
.2319	.42773 60516 40831	.2369	.44491 76501 00202
1.2320	3.42807 88423 85247	1.2370	3.44526 21590 90374
.2321	.42842 16674 10451	.2371	.44560 67025 33168
.2322	.42876 45267 19872	.2372	.44595 12804 32029
.2323	.42910 74203 16938	.2373	.44629 58927 90403
.2324	.42945 03482 05078	.2374	.44664 05396 11736
1.2325	3.42979 33103 87722	1.2375	3.44698 52208 99474
.2326	.43013 63068 68299	.2376	.44732 99366 57065
.2327	.43047 93376 50239	.2377	.44767 46868 87955
.2328	.43082 24027 36972	.2378	.44801 94715 95592
.2329	.43116 55021 31930	.2379	.44836 42907 83423
1.2330	3.43150 86358 38542	1.2380	3.44870 91444 54898
.2331	.43185 18038 60241	.2381	.44905 40326 13464
.2332	.43219 50062 00458	.2382	.44939 89552 62570
.2333	.43253 82428 62626	.2383	.44974 39124 05666
.2334	.43288 15138 50175	.2384	.45008 89040 46201
1.2335	3.43322 48191 66540	1.2385	3.45043 39301 87626
.2336	.43356 81588 15153	.2386	.45077 89908 33389
.2337	.43391 15327 99447	.2387	.45112 40859 86943
.2338	.43425 49411 22857	.2388	.45146 92156 51737
.2339	.43459 83837 88817	.2389	.45181 43798 31223
1.2340	3.43494 18608 00760	1.2390	3.45215 95785 28854
.2341	.43528 53721 62122	.2391	.45250 48117 48080
.2342	.43562 89178 76337	.2392	.45285 00794 92354
.2343	.43597 24979 46842	.2393	.45319 53817 65129
.2344	.43631 61123 77072	.2394	.45354 07185 69858
1.2345	3.43665 97611 70463	1.2395	3.45388 60899 09994
.2346	.43700 34443 30452	.2396	.45423 14957 88992
.2347	.43734 71618 60475	.2397	.45457 69362 10304
.2348	.43769 09137 63970	.2398	.45492 24111 77385
.2349	.43803 47000 44374	.2399	.45526 79206 93691
1.2350		1.2400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.2400	3.45561 34647 62676	1.2450	3.47293 47993 36826
.2401	.45595 90433 87795	.2451	.47328 21101 82012
.2402	.45630 46565 72505	.2452	.47362 94557 60020
.2403	.45665 03043 20262	.2453	.47397 68360 74322
.2404	.45699 59866 34521	.2454	.47432 42511 28393
1.2405	3.45734 17035 18741	1.2455	3.47467 17009 25706
.2406	.45768 74549 76378	.2456	.47501 91854 69736
.2407	.45803 32410 10889	.2457	.47536 67047 63958
.2408	.45837 90616 25732	.2458	.47571 42588 11847
.2409	.45872 49168 24367	.2459	.47606 18476 16879
1.2410	3.45907 08066 10250	1.2460	3.47640 94711 82529
.2411	.45941 67309 86842	.2461	.47675 71295 12274
.2412	.45976 26899 57601	.2462	.47710 48226 09591
.2413	.46010 86835 25987	.2463	.47745 25504 77955
.2414	.46045 47116 95459	.2464	.47780 03131 20846
1.2415	3.46080 07744 69479	1.2465	3.47814 81105 41739
.2416	.46114 68718 51507	.2466	.47849 59427 44113
.2417	.46149 30038 45003	.2467	.47884 38097 31447
.2418	.46183 91704 53430	.2468	.47919 17115 07219
.2419	.46218 53716 80248	.2469	.47953 96480 74908
1.2420	3.46253 16075 28920	1.2470	3.47988 76194 37994
.2421	.46287 78780 02908	.2471	.48023 56255 99956
.2422	.46322 41831 05675	.2472	.48058 36665 64274
.2423	.46357 05228 40683	.2473	.48093 17423 34429
.2424	.46391 68972 11397	.2474	.48127 98529 13901
1.2425	3.46426 33062 21280	1.2475	3.48162 79983 06172
.2426	.46460 97498 73796	.2476	.48197 61785 14723
.2427	.46495 62281 72410	.2477	.48232 43935 43036
.2428	.46530 27411 20586	.2478	.48267 26433 94592
.2429	.46564 92887 21789	.2479	.48302 09280 72876
1.2430	3.46599 58709 79485	1.2480	3.48336 92475 81368
.2431	.46634 24878 97140	.2481	.48371 76019 23553
.2432	.46668 91394 78220	.2482	.48406 59911 02914
.2433	.46703 58257 26192	.2483	.48441 44151 22935
.2434	.46738 25466 44521	.2484	.48476 28739 87100
1.2435	3.46772 93022 36676	1.2485	3.48511 13676 98894
.2436	.46807 60925 06124	.2486	.48545 98962 61801
.2437	.46842 29174 56333	.2487	.48580 84596 79308
.2438	.46876 97770 90772	.2488	.48615 70579 54899
.2439	.46911 66714 12908	.2489	.48650 56910 92061
1.2440	3.46946 36004 26211	1.2490	3.48685 43590 94280
.2441	.46981 05641 34150	.2491	.48720 30619 65042
.2442	.47015 75625 40194	.2492	.48755 17997 07835
.2443	.47050 45956 47814	.2493	.48790 05723 26146
.2444	.47085 16634 60481	.2494	.48824 93798 23463
1.2445	3.47119 87659 81663	1.2495	3.48859 82222 03274
.2446	.47154 59032 14834	.2496	.48894 70994 69067
.2447	.47189 30751 63464	.2497	.48929 60116 24331
.2448	.47224 02818 31024	.2498	.48964 49586 72555
.2449	.47258 75232 20987	.2499	.48999 39406 17228
1.2450		1.2500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.2500	3.49034 29574 61841	1.2550	3.50783 83743 42582
.2501	.49069 20092 09884	.2551	.50818 91757 19793
.2502	.49104 10958 64847	.2552	.50854 00121 78896
.2503	.49139 02174 30221	.2553	.50889 08837 23399
.2504	.49173 93739 09497	.2554	.50924 17903 56810
1.2505	3.49208 85653 06167	1.2555	3.50959 27320 82640
.2506	.49243 77916 23722	.2556	.50994 37089 04397
.2507	.49278 70528 65655	.2557	.51029 47208 25591
.2508	.49313 63490 35459	.2558	.51064 57678 49732
.2509	.49348 56801 36627	.2559	.51099 68499 80331
1.2510	3.49383 50461 72651	1.2560	3.51134 79672 20898
.2511	.49418 44471 47026	.2561	.51169 91195 74945
.2512	.49453 38830 63245	.2562	.51205 03070 45984
.2513	.49488 33539 24804	.2563	.51240 15296 37525
.2514	.49523 28597 35195	.2564	.51275 27873 53082
1.2515	3.49558 24004 97916	1.2565	3.51310 40801 96167
.2516	.49593 19762 16460	.2566	.51345 54081 70292
.2517	.49628 15868 94324	.2567	.51380 67712 78972
.2518	.49663 12325 35004	.2568	.51415 81695 25719
.2519	.49698 09131 41997	.2569	.51450 96029 14048
1.2520	3.49733 06287 18798	1.2570	3.51486 10714 47474
.2521	.49768 03792 68906	.2571	.51521 25751 29510
.2522	.49803 01647 95818	.2572	.51556 41139 63671
.2523	.49837 99853 03032	.2573	.51591 56879 53474
.2524	.49872 98407 94045	.2574	.51626 72971 02434
1.2525	3.49907 97312 72357	1.2575	3.51661 89414 14067
.2526	.49942 96567 41466	.2576	.51697 06208 91889
.2527	.49977 96172 04871	.2577	.51732 23355 39417
.2528	.50012 96126 66073	.2578	.51767 40853 60169
.2529	.50047 96431 28571	.2579	.51802 58703 57662
1.2530	3.50082 97085 95866	1.2580	3.51837 76905 35413
.2531	.50117 98090 71457	.2581	.51872 95458 96942
.2532	.50152 99445 58847	.2582	.51908 14364 45766
.2533	.50188 01150 61536	.2583	.51943 33621 85404
.2534	.50223 03205 83027	.2584	.51978 53231 19376
1.2535	3.50258 05611 26820	1.2585	3.52013 73192 51201
.2536	.50293 08366 96420	.2586	.52048 93505 84400
.2537	.50328 11472 95327	.2587	.52084 14171 22492
.2538	.50363 14929 27046	.2588	.52119 35188 68998
.2539	.50398 18735 95081	.2589	.52154 56558 27439
1.2540	3.50433 22893 02933	1.2590	3.52189 78280 01337
.2541	.50468 27400 54109	.2591	.52225 00353 94213
.2542	.50503 32258 52112	.2592	.52260 22780 09590
.2543	.50538 37467 00448	.2593	.52295 45558 50989
.2544	.50573 43026 02621	.2594	.52330 68689 21935
1.2545	3.50608 48935 62137	1.2595	3.52365 92172 25948
.2546	.50643 55195 82502	.2596	.52401 16007 66554
.2547	.50678 61806 67222	.2597	.52436 40195 47276
.2548	.50713 68768 19805	.2598	.52471 64735 71639
.2549	.50748 76080 43755	.2599	.52506 89628 43166
1.2550		1.2600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.2600	3.52542 14873 65382	1.2650	3.54309 27361 08982
.2601	.52577 40471 41814	.2651	.54344 70630 98647
.2602	.52612 66421 75986	.2652	.54380 14255 22783
.2603	.52647 92724 71424	.2653	.54415 58233 84933
.2604	.52683 19380 31656	.2654	.54451 02566 88641
1.2605	3.52718 46388 60206	1.2655	3.54486 47254 37452
.2606	.52753 73749 60603	.2656	.54521 92296 34910
.2607	.52789 01463 36374	.2657	.54557 37692 84561
.2608	.52824 29529 91047	.2658	.54592 83443 89949
.2609	.52859 57949 28148	.2659	.54628 29549 54621
1.2610	3.52894 86721 51208	1.2660	3.54663 76009 82122
.2611	.52930 15846 63755	.2661	.54699 22824 75999
.2612	.52965 45324 69318	.2662	.54734 69994 39800
.2613	.53000 75155 71425	.2663	.54770 17518 77070
.2614	.53036 05339 73609	.2664	.54805 65397 91358
1.2615	3.53071 35876 79397	1.2665	3.54841 13631 86211
.2616	.53106 66766 92321	.2666	.54876 62220 65178
.2617	.53141 98010 15912	.2667	.54912 11164 31807
.2618	.53177 29606 53702	.2668	.54947 60462 89647
.2619	.53212 61556 09220	.2669	.54983 10116 42248
1.2620	3.53247 93858 86001	1.2670	3.55018 60124 93159
.2621	.53283 26514 87575	.2671	.55054 10488 45930
.2622	.53318 59524 17476	.2672	.55089 61207 04111
.2623	.53353 92886 79236	.2673	.55125 12280 71254
.2624	.53389 26602 76390	.2674	.55160 63709 50909
1.2625	3.53424 60672 12470	1.2675	3.55196 15493 46628
.2626	.53459 95094 91010	.2676	.55231 67632 61963
.2627	.53495 29871 15546	.2677	.55267 20127 00465
.2628	.53530 65000 89612	.2678	.55302 72976 65687
.2629	.53566 00484 16742	.2679	.55338 26181 61182
1.2630	3.53601 36321 00474	1.2680	3.55373 79741 90504
.2631	.53636 72511 44341	.2681	.55409 33657 57205
.2632	.53672 09055 51881	.2682	.55444 87928 64840
.2633	.53707 45953 26630	.2683	.55480 42555 16963
.2634	.53742 83204 72126	.2684	.55515 97537 17128
1.2635	3.53778 20809 91904	1.2685	3.55551 52874 68891
.2636	.53813 58768 89503	.2686	.55587 08567 75807
.2637	.53848 97081 68461	.2687	.55622 64616 41432
.2638	.53884 35748 32316	.2688	.55658 21020 69321
.2639	.53919 74768 84607	.2689	.55693 77780 63031
1.2640	3.53955 14143 28873	1.2690	3.55729 34896 26119
.2641	.53990 53871 68653	.2691	.55764 92367 62142
.2642	.54025 93954 07487	.2692	.55800 50194 74657
.2643	.54061 34390 48915	.2693	.55836 08377 67223
.2644	.54096 75180 96477	.2694	.55871 66916 43397
1.2645	3.54132 16325 53714	1.2695	3.55907 25811 06738
.2646	.54167 57824 24168	.2696	.55942 85061 60805
.2647	.54202 99677 11380	.2697	.55978 44668 09157
.2648	.54238 41884 18891	.2698	.56014 04630 55353
.2649	.54273 84445 50244	.2699	.56049 64949 02954
1.2650		1.2700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
1.2700	3.56085	25623	55521	1.2750	3.57870	14101	01579
.2701	.56120	86654	16612	.2751	.57905	92981	36693
.2702	.56156	48040	89791	.2752	.57941	72219	62400
.2703	.56192	09783	78618	.2753	.57977	51815	82279
.2704	.56227	71882	86654	.2754	.58013	31769	99909
1.2705	3.56263	34338	17462	1.2755	3.58049	12082	18872
.2706	.56298	97149	74605	.2756	.58084	92752	42747
.2707	.56334	60317	61645	.2757	.58120	73780	75114
.2708	.56370	23841	82145	.2758	.58156	55167	19555
.2709	.56405	87722	39669	.2759	.58192	36911	79652
1.2710	3.56441	51959	37781	1.2760	3.58228	19014	58985
.2711	.56477	16552	80045	.2761	.58264	01475	61138
.2712	.56512	81502	70025	.2762	.58299	84294	89692
.2713	.56548	46809	11287	.2763	.58335	67472	48230
.2714	.56584	12472	07396	.2764	.58371	51008	40336
1.2715	3.56619	78491	61917	1.2765	3.58407	34902	69593
.2716	.56655	44867	78417	.2766	.58443	19155	39584
.2717	.56691	11600	60462	.2767	.58479	03766	53895
.2718	.56726	78690	11618	.2768	.58514	88736	16110
.2719	.56762	46136	35453	.2769	.58550	74064	29814
1.2720	3.56798	13939	35535	1.2770	3.58586	59750	98591
.2721	.56833	82099	15430	.2771	.58622	45796	26029
.2722	.56869	50615	78707	.2772	.58658	32200	15712
.2723	.56905	19489	28935	.2773	.58694	18962	71227
.2724	.56940	88719	69683	.2774	.58730	06083	96162
1.2725	3.56976	58307	04519	1.2775	3.58765	93563	94102
.2726	.57012	28251	37013	.2776	.58801	81402	68637
.2727	.57047	98552	70736	.2777	.58837	69600	23352
.2728	.57083	69211	09258	.2778	.58873	58156	61837
.2729	.57119	40226	56148	.2779	.58909	47071	87681
1.2730	3.57155	11599	14979	1.2780	3.58945	36346	04471
.2731	.57190	83328	89322	.2781	.58981	25979	15798
.2732	.57226	55415	82748	.2782	.59017	15971	25251
.2733	.57262	27859	98829	.2783	.59053	06322	36420
.2734	.57298	00661	41138	.2784	.59088	97032	52895
1.2735	3.57333	73820	13248	1.2785	3.59124	88101	78267
.2736	.57369	47336	18732	.2786	.59160	79530	16128
.2737	.57405	21209	61163	.2787	.59196	71317	70068
.2738	.57440	95440	44116	.2788	.59232	63464	43679
.2739	.57476	70028	71164	.2789	.59268	55970	40554
1.2740	3.57512	44974	45882	1.2790	3.59304	48835	64285
.2741	.57548	20277	71845	.2791	.59340	42060	18465
.2742	.57583	95938	52628	.2792	.59376	35644	06686
.2743	.57619	71956	91807	.2793	.59412	29587	32544
.2744	.57655	48332	92958	.2794	.59448	23889	99631
1.2745	3.57691	25066	59658	1.2795	3.59484	18552	11542
.2746	.57727	02157	95482	.2796	.59520	13573	71871
.2747	.57762	79607	04009	.2797	.59556	08954	84215
.2748	.57798	57413	88816	.2798	.59592	04695	52167
.2749	.57834	35578	53480	.2799	.59628	00795	79324
1.2750				1.2800			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.2800	3.59663 97255 69281	1.2850	3.61466 79572 17448
.2801	.59699 94075 25636	.2851	.61502 94420 87112
.2802	.59735 91254 51986	.2852	.61539 09631 07070
.2803	.59771 88793 51926	.2853	.61575 25202 80939
.2804	.59807 86692 29055	.2854	.61611 41136 12332
1.2805	3.59843 84950 86971	1.2855	3.61647 57431 04866
.2806	.59879 83569 29272	.2856	.61683 74087 62158
.2807	.59915 82547 59557	.2857	.61719 91105 87824
.2808	.59951 81885 81424	.2858	.61756 08485 85482
.2809	.59987 81583 98473	.2859	.61792 26227 58747
1.2810	3.60023 81642 14303	1.2860	3.61828 44331 11239
.2811	.60059 82060 32516	.2861	.61864 62796 46576
.2812	.60095 82838 56710	.2862	.61900 81623 68375
.2813	.60131 83976 90487	.2863	.61937 00812 80256
.2814	.60167 85475 37449	.2864	.61973 20363 85837
1.2815	3.60203 87334 01195	1.2865	3.62009 40276 88739
.2816	.60239 89552 85330	.2866	.62045 60551 92582
.2817	.60275 92131 93453	.2867	.62081 81189 00985
.2818	.60311 95071 29169	.2868	.62118 02188 17569
.2819	.60347 98370 96080	.2869	.62154 23549 45955
1.2820	3.60384 02030 97790	1.2870	3.62190 45272 89765
.2821	.60420 06051 37901	.2871	.62226 67358 52621
.2822	.60456 10432 20018	.2872	.62262 89806 38143
.2823	.60492 15173 47746	.2873	.62299 12616 49956
.2824	.60528 20275 24690	.2874	.62335 35788 91681
1.2825	3.60564 25737 54453	1.2875	3.62371 59323 66942
.2826	.60600 31560 40642	.2876	.62407 83220 79362
.2827	.60636 37743 86863	.2877	.62444 07480 32566
.2828	.60672 44287 96722	.2878	.62480 32102 30177
.2829	.60708 51192 73825	.2879	.62516 57086 75820
1.2830	3.60744 58458 21779	1.2880	3.62552 82433 73120
.2831	.60780 66084 44192	.2881	.62589 08143 25703
.2832	.60816 74071 44671	.2882	.62625 34215 37194
.2833	.60852 82419 26823	.2883	.62661 60650 11219
.2834	.60888 91127 94259	.2884	.62697 87447 51405
1.2835	3.60925 00197 50585	1.2885	3.62734 14607 61379
.2836	.60961 09627 99412	.2886	.62770 42130 44767
.2837	.60997 19419 44348	.2887	.62806 70016 05197
.2838	.61033 29571 89004	.2888	.62842 98264 46297
.2839	.61069 40085 36990	.2889	.62879 26875 71696
1.2840	3.61105 50959 91915	1.2890	3.62915 55849 85021
.2841	.61141 62195 57392	.2891	.62951 85186 89902
.2842	.61177 73792 37030	.2892	.62988 14886 89969
.2843	.61213 85750 34443	.2893	.63024 44949 88850
.2844	.61249 98069 53241	.2894	.63060 75375 90177
1.2845	3.61286 10749 97038	1.2895	3.63097 06164 97579
.2846	.61322 23791 69445	.2896	.63133 37317 14687
.2847	.61358 37194 74076	.2897	.63169 68832 45132
.2848	.61394 50959 14544	.2898	.63206 00710 92546
.2849	.61430 65084 94464	.2899	.63242 32952 60561
1.2850		1.2900	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.2900	3.63278 65557 52809	1.2950	3.65099 59741 41272
.2901	.63314 98525 72923	.2951	.65136 10919 94274
.2902	.63351 31857 24535	.2952	.65172 62463 60888
.2903	.63387 65552 11279	.2953	.65209 14372 44764
.2904	.63423 99610 36788	.2954	.65245 66646 49554
1.2905	3.63460 34032 04697	1.2955	3.65282 19285 78911
.2906	.63496 68817 18641	.2956	.65318 72290 36487
.2907	.63533 03965 82253	.2957	.65355 25660 25936
.2908	.63569 39477 99169	.2958	.65391 79395 50911
.2909	.63605 75353 73025	.2959	.65428 33496 15064
1.2910	3.63642 11593 07456	1.2960	3.65464 87962 22052
.2911	.63678 48196 06098	.2961	.65501 42793 75527
.2912	.63714 85162 72589	.2962	.65537 97990 79145
.2913	.63751 22493 10565	.2963	.65574 53553 36561
.2914	.63787 60187 23664	.2964	.65611 09481 51431
1.2915	3.63823 98245 15522	1.2965	3.65647 65775 27410
.2916	.63860 36666 89780	.2966	.65684 22434 68155
.2917	.63896 75452 50073	.2967	.65720 79459 77323
.2918	.63933 14602 00043	.2968	.65757 36850 58570
.2919	.63969 54115 43326	.2969	.65793 94607 15554
1.2920	3.64005 93992 83564	1.2970	3.65830 52729 51932
.2921	.64042 34234 24396	.2971	.65867 11217 71364
.2922	.64078 74839 69463	.2972	.65903 70071 77506
.2923	.64115 15809 22404	.2973	.65940 29291 74019
.2924	.64151 57142 86861	.2974	.65976 88877 64561
1.2925	3.64187 98840 66475	1.2975	3.66013 48829 52792
.2926	.64224 40902 64888	.2976	.66050 09147 42371
.2927	.64260 83328 85742	.2977	.66086 69831 36960
.2928	.64297 26119 32680	.2978	.66123 30881 40219
.2929	.64333 69274 09343	.2979	.66159 92297 55809
1.2930	3.64370 12793 19376	1.2980	3.66196 54079 87391
.2931	.64406 56676 66422	.2981	.66233 16228 38627
.2932	.64443 00924 54124	.2982	.66269 78743 13179
.2933	.64479 45536 86127	.2983	.66306 41624 14710
.2934	.64515 90513 66076	.2984	.66343 04871 46883
1.2935	3.64552 35854 97615	1.2985	3.66379 68485 13361
.2936	.64588 81560 84391	.2986	.66416 32465 17807
.2937	.64625 27631 30048	.2987	.66452 96811 63886
.2938	.64661 74066 38232	.2988	.66489 61524 55261
.2939	.64698 20866 12591	.2989	.66526 26603 95598
1.2940	3.64734 68030 56770	1.2990	3.66562 92049 88562
.2941	.64771 15559 74418	.2991	.66599 57862 37818
.2942	.64807 63453 69181	.2992	.66636 24041 47032
.2943	.64844 11712 44708	.2993	.66672 90587 19870
.2944	.64880 60336 04646	.2994	.66709 57499 59998
1.2945	3.64917 09324 52645	1.2995	3.66746 24778 71084
.2946	.64953 58677 92353	.2996	.66782 92424 56795
.2947	.64990 08396 27420	.2997	.66819 60437 20798
.2948	.65026 58479 61495	.2998	.66856 28816 66762
.2949	.65063 08927 98229	.2999	.66892 97562 98354
1.2950		1.3000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.3000	3.66929 66676 19244	1.3050	3.68768 90937 05016
.3001	.66966 36156 33101	.3051	.68805 78810 53447
.3002	.67003 06003 43594	.3052	.68842 67052 82457
.3003	.67039 76217 54393	.3053	.68879 55663 95733
.3004	.67076 46798 69168	.3054	.68916 44643 96965
1.3005	3.67113 17746 91591	1.3055	3.68953 33992 89842
.3006	.67149 89062 25330	.3056	.68990 23710 78053
.3007	.67186 60744 74059	.3057	.69027 13797 65288
.3008	.67223 32794 41449	.3058	.69064 04253 55236
.3009	.67260 05211 31172	.3059	.69100 95078 51589
1.3010	3.67296 77995 46900	1.3060	3.69137 86272 58037
.3011	.67333 51146 92306	.3061	.69174 77835 78271
.3012	.67370 24665 71063	.3062	.69211 69768 15983
.3013	.67406 98551 86844	.3063	.69248 62069 74865
.3014	.67443 72805 43325	.3064	.69285 54740 58609
1.3015	3.67480 47426 44178	1.3065	3.69322 47780 70908
.3016	.67517 22414 93078	.3066	.69359 41190 15454
.3017	.67553 97770 93701	.3067	.69396 34968 95942
.3018	.67590 73494 49722	.3068	.69433 29117 16065
.3019	.67627 49585 64817	.3069	.69470 23634 79517
1.3020	3.67664 26044 42661	1.3070	3.69507 18521 89992
.3021	.67701 02870 86931	.3071	.69544 13778 51186
.3022	.67737 80065 01304	.3072	.69581 09404 66794
.3023	.67774 57626 89457	.3073	.69618 05400 40512
.3024	.67811 35556 55068	.3074	.69655 01765 76034
1.3025	3.67848 13854 01814	1.3075	3.69691 98500 77059
.3026	.67884 92519 33374	.3076	.69728 95605 47282
.3027	.67921 71552 53427	.3077	.69765 93079 90401
.3028	.67958 50953 65651	.3078	.69802 90924 10113
.3029	.67995 30722 73726	.3079	.69839 89138 10116
1.3030	3.68032 10859 81333	1.3080	3.69876 87721 94108
.3031	.68068 91364 92150	.3081	.69913 86675 65787
.3032	.68105 72238 09858	.3082	.69950 85999 28854
.3033	.68142 53479 38139	.3083	.69987 85692 87006
.3034	.68179 35088 80673	.3084	.70024 85756 43944
1.3035	3.68216 17066 41142	1.3085	3.70061 86190 03368
.3036	.68252 99412 23228	.3086	.70098 86993 68979
.3037	.68289 82126 30614	.3087	.70135 88167 44476
.3038	.68326 65208 66982	.3088	.70172 89711 33561
.3039	.68363 48659 36015	.3089	.70209 91625 39937
1.3040	3.68400 32478 41397	1.3090	3.70246 93909 67303
.3041	.68437 16665 86811	.3091	.70283 96564 19364
.3042	.68474 01221 75943	.3092	.70320 99588 99822
.3043	.68510 86146 12475	.3093	.70358 02984 12379
.3044	.68547 71439 00093	.3094	.70395 06749 60739
1.3045	3.68584 57100 42483	1.3095	3.70432 10885 48605
.3046	.68621 43130 43331	.3096	.70469 15391 79683
.3047	.68658 29529 06321	.3097	.70506 20268 57676
.3048	.68695 16296 35141	.3098	.70543 25515 86290
.3049	.68732 03432 33477	.3099	.70580 31133 69229
1.3050		1.3100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.3100	3.70617 37122 10199	1.3150	3.72475 09852 51216
.3101	.70654 43481 12906	.3151	.72512 34789 74117
.3102	.70691 50210 81057	.3152	.72549 60099 48253
.3103	.70728 57311 18358	.3153	.72586 85781 77349
.3104	.70765 64782 28516	.3154	.72624 11836 65130
1.3105	3.70802 72624 15239	1.3155	3.72661 38264 15324
.3106	.70839 80836 82235	.3156	.72698 65064 31655
.3107	.70876 89420 33212	.3157	.72735 92237 17852
.3108	.70913 98374 71878	.3158	.72773 19782 77641
.3109	.70951 07700 01943	.3159	.72810 47701 14750
1.3110	3.70988 17396 27115	1.3160	3.72847 75992 32907
.3111	.71025 27463 51105	.3161	.72885 04656 35840
.3112	.71062 37901 77622	.3162	.72922 33693 27277
.3113	.71099 48711 10377	.3163	.72959 63103 10948
.3114	.71136 59891 53081	.3164	.72996 92885 90583
1.3115	3.71173 71443 09445	1.3165	3.73034 23041 69910
.3116	.71210 83365 83180	.3166	.73071 53570 52660
.3117	.71247 95659 77999	.3167	.73108 84472 42564
.3118	.71285 08324 97613	.3168	.73146 15747 43352
.3119	.71322 21361 45736	.3169	.73183 47395 58756
1.3120	3.71359 34769 26080	1.3170	3.73220 79416 92508
.3121	.71396 48548 42359	.3171	.73258 11811 48339
.3122	.71433 62698 98287	.3172	.73295 44579 29982
.3123	.71470 77220 97577	.3173	.73332 77720 41169
.3124	.71507 92114 43944	.3174	.73370 11234 85634
1.3125	3.71545 07379 41104	1.3175	3.73407 45122 67111
.3126	.71582 23015 92771	.3176	.73444 79383 89333
.3127	.71619 39024 02661	.3177	.73482 14018 56034
.3128	.71656 55403 74490	.3178	.73519 49026 70949
.3129	.71693 72155 11975	.3179	.73556 84408 37813
1.3130	3.71730 89278 18832	1.3180	3.73594 20163 60361
.3131	.71768 06772 98778	.3181	.73631 56292 42330
.3132	.71805 24639 55531	.3182	.73668 92794 87455
.3133	.71842 42877 92808	.3183	.73706 29670 99473
.3134	.71879 61488 14329	.3184	.73743 66920 82121
1.3135	3.71916 80470 23811	1.3185	3.73781 04544 39136
.3136	.71953 99824 24973	.3186	.73818 42541 74255
.3137	.71991 19550 21536	.3187	.73855 80912 91216
.3138	.72028 39648 17218	.3188	.73893 19657 93759
.3139	.72065 60118 15739	.3189	.73930 58776 85622
1.3140	3.72102 80960 20821	1.3190	3.73967 98269 70543
.3141	.72140 02174 36184	.3191	.74005 38136 52262
.3142	.72177 23760 65549	.3192	.74042 78377 34520
.3143	.72214 45719 12637	.3193	.74080 18992 21056
.3144	.72251 68049 81172	.3194	.74117 59981 15611
1.3145	3.72288 90752 74874	1.3195	3.74155 01344 21926
.3146	.72326 13827 97468	.3196	.74192 43081 43743
.3147	.72363 37275 52675	.3197	.74229 85192 84802
.3148	.72400 61095 44220	.3198	.74267 27678 48847
.3149	.72437 85287 75825	.3199	.74304 70538 39619
1.3150		1.3200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.3200	3.74342 13772 60863	1.3250	3.76218 53549 99910
.3201	.74379 57381 16319	.3251	.76256 15923 46964
.3202	.74417 01364 09734	.3252	.76293 78673 19634
.3203	.74454 45721 44849	.3253	.76331 41799 21683
.3204	.74491 90453 25411	.3254	.76369 05301 56873
1.3205	3.74529 35559 55163	1.3255	3.76406 69180 28968
.3206	.74566 81040 37850	.3256	.76444 33435 41733
.3207	.74604 26895 77219	.3257	.76481 98066 98932
.3208	.74641 73125 77015	.3258	.76519 63075 04328
.3209	.74679 19730 40983	.3259	.76557 28459 61688
1.3210	3.74716 66709 72872	1.3260	3.76594 94220 74776
.3211	.74754 14063 76427	.3261	.76632 60358 47358
.3212	.74791 61792 55396	.3262	.76670 26872 83201
.3213	.74829 09896 13527	.3263	.76707 93763 86070
.3214	.74866 58374 54568	.3264	.76745 61031 59733
1.3215	3.74904 07227 82268	1.3265	3.76783 28676 07958
.3216	.74941 56456 00374	.3266	.76820 96697 34511
.3217	.74979 06059 12638	.3267	.76858 65095 43161
.3218	.75016 56037 22807	.3268	.76896 33870 37676
.3219	.75054 06390 34632	.3269	.76934 03022 21825
1.3220	3.75091 57118 51864	1.3270	3.76971 72550 99377
.3221	.75129 08221 78253	.3271	.77009 42456 74101
.3222	.75166 59700 17550	.3272	.77047 12739 49768
.3223	.75204 11553 73507	.3273	.77084 83399 30148
.3224	.75241 63782 49875	.3274	.77122 54436 19011
1.3225	3.75279 16386 50408	1.3275	3.77160 25850 20129
.3226	.75316 69365 78856	.3276	.77197 97641 37272
.3227	.75354 22720 38975	.3277	.77235 69809 74214
.3228	.75391 76450 34515	.3278	.77273 42355 34725
.3229	.75429 30555 69233	.3279	.77311 15278 22578
1.3230	3.75466 85036 46881	1.3280	3.77348 88578 41547
.3231	.75504 39892 71214	.3281	.77386 62255 95404
.3232	.75541 95124 45987	.3282	.77424 36310 87924
.3233	.75579 50731 74955	.3283	.77462 10743 22880
.3234	.75617 06714 61874	.3284	.77499 85553 04047
1.3235	3.75654 63073 10499	1.3285	3.77537 60740 35199
.3236	.75692 19807 24588	.3286	.77575 36305 20112
.3237	.75729 76917 07896	.3287	.77613 12247 62562
.3238	.75767 34402 64182	.3288	.77650 88567 66323
.3239	.75804 92263 97202	.3289	.77688 65265 35174
1.3240	3.75842 50501 10714	1.3290	3.77726 42340 72889
.3241	.75880 09114 08477	.3291	.77764 19793 83247
.3242	.75917 68102 94249	.3292	.77801 97624 70025
.3243	.75955 27467 71789	.3293	.77839 75833 37001
.3244	.75992 87208 44856	.3294	.77877 54419 87952
1.3245	3.76030 47325 17211	1.3295	3.77915 33384 26658
.3246	.76068 07817 92613	.3296	.77953 12726 56897
.3247	.76105 68686 74823	.3297	.77990 92446 82449
.3248	.76143 29931 67602	.3298	.78028 72545 07094
.3249	.76180 91552 74710	.3299	.78066 53021 34611
1.3250		1.3300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.3300	3.78104 33875 68781	1.3350	3.79999 59464 19270
.3301	.78142 15108 13385	.3351	.80037 59650 14525
.3302	.78179 96718 72204	.3352	.80075 60216 13539
.3303	.78217 78707 49020	.3353	.80113 61162 20114
.3304	.78255 61074 47614	.3354	.80151 62488 38050
1.3305	3.78293 43819 71770	1.3355	3.80189 64194 71149
.3306	.78331 26943 25270	.3356	.80227 66281 23212
.3307	.78369 10445 11896	.3357	.80265 68747 98041
.3308	.78406 94325 35433	.3358	.80303 71594 99439
.3309	.78444 78583 99665	.3359	.80341 74822 31209
1.3310	3.78482 63221 08375	1.3360	3.80379 78429 97153
.3311	.78520 48236 65348	.3361	.80417 82418 01076
.3312	.78558 33630 74370	.3362	.80455 86786 46781
.3313	.78596 19403 39225	.3363	.80493 91535 38074
.3314	.78634 05554 63699	.3364	.80531 96664 78757
1.3315	3.78671 92084 51580	1.3365	3.80570 02174 72638
.3316	.78709 78993 06652	.3366	.80608 08065 23521
.3317	.78747 66280 32703	.3367	.80646 14336 35211
.3318	.78785 53946 33521	.3368	.80684 20988 11516
.3319	.78823 41991 12893	.3369	.80722 28020 56243
1.3320	3.78861 30414 74606	1.3370	3.80760 35433 73197
.3321	.78899 19217 22450	.3371	.80798 43227 66186
.3322	.78937 08398 60214	.3372	.80836 51402 39019
.3323	.78974 97958 91686	.3373	.80874 59957 95504
.3324	.79012 87898 20655	.3374	.80912 68894 39448
1.3325	3.79050 78216 50913	1.3375	3.80950 78211 74661
.3326	.79088 68913 86249	.3376	.80988 87910 04953
.3327	.79126 59990 30454	.3377	.81026 97989 34132
.3328	.79164 51445 87319	.3378	.81065 08449 66010
.3329	.79202 43280 60635	.3379	.81103 19291 04396
1.3330	3.79240 35494 54195	1.3380	3.81141 30513 53101
.3331	.79278 28087 71790	.3381	.81179 42117 15937
.3332	.79316 21060 17214	.3382	.81217 54101 96715
.3333	.79354 14411 94258	.3383	.81255 66467 99247
.3334	.79392 08143 06717	.3384	.81293 79215 27345
1.3335	3.79430 02253 58384	1.3385	3.81331 92343 84823
.3336	.79467 96743 53054	.3386	.81370 05853 75493
.3337	.79505 91612 94520	.3387	.81408 19745 03170
.3338	.79543 86861 86577	.3388	.81446 34017 71665
.3339	.79581 82490 33022	.3389	.81484 48671 84795
1.3340	3.79619 78498 37649	1.3390	3.81522 63707 46374
.3341	.79657 74886 04255	.3391	.81560 79124 60216
.3342	.79695 71653 36636	.3392	.81598 94923 30138
.3343	.79733 68800 38588	.3393	.81637 11103 59954
.3344	.79771 66327 13909	.3394	.81675 27665 53482
1.3345	3.79809 64233 66397	1.3395	3.81713 44609 14537
.3346	.79847 62519 99848	.3396	.81751 61934 46937
.3347	.79885 61186 18063	.3397	.81789 79641 54499
.3348	.79923 60232 24838	.3398	.81827 97730 41041
.3349	.79961 59658 23974	.3399	.81866 16201 10380
1.3350		1.3400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.3400	3.81904 35053 66336	1.3450	3.83818 65405 99945
.3401	.81942 54288 12726	.3451	.83857 03784 45577
.3402	.81980 73904 53371	.3452	.83895 42546 76913
.3403	.82018 93902 92090	.3453	.83933 81692 97792
.3404	.82057 14283 32703	.3454	.83972 21223 12053
1.3405	3.82095 35045 79030	1.3455	3.84010 61137 23534
.3406	.82133 56190 34893	.3456	.84049 01435 36077
.3407	.82171 77717 04111	.3457	.84087 42117 53522
.3408	.82209 99625 90507	.3458	.84125 83183 79708
.3409	.82248 21916 97903	.3459	.84164 24634 18478
1.3410	3.82286 44590 30121	1.3460	3.84202 66468 73673
.3411	.82324 67645 90984	.3461	.84241 08687 49134
.3412	.82362 91083 84314	.3462	.84279 51290 48703
.3413	.82401 14904 13935	.3463	.84317 94277 76224
.3414	.82439 39106 83671	.3464	.84356 37649 35540
1.3415	3.82477 63691 97347	1.3465	3.84394 81405 30493
.3416	.82515 88659 58786	.3466	.84433 25545 64927
.3417	.82554 14009 71813	.3467	.84471 70070 42687
.3418	.82592 39742 40255	.3468	.84510 14979 67617
.3419	.82630 65857 67937	.3469	.84548 60273 43562
1.3420	3.82668 92355 58684	1.3470	3.84587 05951 74368
.3421	.82707 19236 16324	.3471	.84625 52014 63879
.3422	.82745 46499 44683	.3472	.84663 98462 15943
.3423	.82783 74145 47589	.3473	.84702 45294 34404
.3424	.82822 02174 28869	.3474	.84740 92511 23112
1.3425	3.82860 30585 92351	1.3475	3.84779 40112 85912
.3426	.82898 59380 41863	.3476	.84817 88099 26652
.3427	.82936 88557 81235	.3477	.84856 36470 49180
.3428	.82975 18118 14296	.3478	.84894 85226 57344
.3429	.83013 48061 44875	.3479	.84933 34367 54994
1.3430	3.83051 78387 76802	1.3480	3.84971 83893 45978
.3431	.83090 09097 13907	.3481	.85010 33804 34147
.3432	.83128 40189 60021	.3482	.85048 84100 23349
.3433	.83166 71665 18976	.3483	.85087 34781 17435
.3434	.83205 03523 94602	.3484	.85125 85847 20256
1.3435	3.83243 35765 90732	1.3485	3.85164 37298 35662
.3436	.83281 68391 11198	.3486	.85202 89134 67507
.3437	.83320 01399 59832	.3487	.85241 41356 19640
.3438	.83358 34791 40468	.3488	.85279 93962 95915
.3439	.83396 68566 56938	.3489	.85318 46955 00183
1.3440	3.83435 02725 13077	1.3490	3.85357 00332 36299
.3441	.83473 37267 12719	.3491	.85395 54095 08115
.3442	.83511 72192 59698	.3492	.85434 08243 19485
.3443	.83550 07501 57849	.3493	.85472 62776 74264
.3444	.83588 43194 11008	.3494	.85511 17695 76305
1.3445	3.83626 79270 23010	1.3495	3.85549 73000 29464
.3446	.83665 15729 97691	.3496	.85588 28690 37596
.3447	.83703 52573 38889	.3497	.85626 84766 04557
.3448	.83741 89800 50438	.3498	.85665 41227 34203
.3449	.83780 27411 36178	.3499	.85703 98074 30389
1.3450		1.3500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.3500	3.85742 55306 96974	1.3550	3.87676 09566 33179
.3501	.85781 12925 37815	.3551	.87714 86521 13293
.3502	.85819 70929 56768	.3552	.87753 63863 64894
.3503	.85858 29319 57692	.3553	.87792 41593 91859
.3504	.85896 88095 44446	.3554	.87831 19711 98065
1.3505	3.85935 47257 20887	1.3555	3.87869 98217 87391
.3506	.85974 06804 90876	.3556	.87908 77111 63716
.3507	.86012 66738 58272	.3557	.87947 56393 30917
.3508	.86051 27058 26935	.3558	.87986 36062 92875
.3509	.86089 87764 00724	.3559	.88025 16120 53469
1.3510	3.86128 48855 83502	1.3560	3.88063 96566 16579
.3511	.86167 10333 79128	.3561	.88102 77399 86086
.3512	.86205 72197 91465	.3562	.88141 58621 65870
.3513	.86244 34448 24374	.3563	.88180 40231 59813
.3514	.86282 97084 81717	.3564	.88219 22229 71796
1.3515	3.86321 60107 67358	1.3565	3.88258 04616 05701
.3516	.86360 23516 85158	.3566	.88296 87390 65411
.3517	.86398 87312 38983	.3567	.88335 70553 54809
.3518	.86437 51494 32694	.3568	.88374 54104 77777
.3519	.86476 16062 70157	.3569	.88413 38044 38199
1.3520	3.86514 81017 55236	1.3570	3.88452 22372 39959
.3521	.86553 46358 91797	.3571	.88491 07088 86942
.3522	.86592 12086 83703	.3572	.88529 92193 83031
.3523	.86630 78201 34822	.3573	.88568 77687 32113
.3524	.86669 44702 49019	.3574	.88607 63569 38073
1.3525	3.86708 11590 30161	1.3575	3.88646 49840 04796
.3526	.86746 78864 82114	.3576	.88685 36499 36169
.3527	.86785 46526 08746	.3577	.88724 23547 36079
.3528	.86824 14574 13925	.3578	.88763 10984 08412
.3529	.86862 83009 01518	.3579	.88801 98809 57057
1.3530	3.86901 51830 75395	1.3580	3.88840 87023 85900
.3531	.86940 21039 39423	.3581	.88879 75626 98830
.3532	.86978 90634 97473	.3582	.88918 64618 99736
.3533	.87017 60617 53413	.3583	.88957 53999 92506
.3534	.87056 30987 11113	.3584	.88996 43769 81031
1.3535	3.87095 01743 74445	1.3585	3.89035 33928 69199
.3536	.87133 72887 47279	.3586	.89074 24476 60901
.3537	.87172 44418 33485	.3587	.89113 15413 60028
.3538	.87211 16336 36936	.3588	.89152 06739 70470
.3539	.87249 88641 61503	.3589	.89190 98454 96120
1.3540	3.87288 61334 11059	1.3590	3.89229 90559 40867
.3541	.87327 34413 89476	.3591	.89268 83053 08605
.3542	.87366 07881 00628	.3592	.89307 75936 03226
.3543	.87404 81735 48388	.3593	.89346 69208 28623
.3544	.87443 55977 36629	.3594	.89385 62869 88690
1.3545	3.87482 30606 69226	1.3595	3.89424 56920 87319
.3546	.87521 05623 50054	.3596	.89463 51361 28405
.3547	.87559 81027 82988	.3597	.89502 46191 15843
.3548	.87598 56819 71903	.3598	.89541 41410 53527
.3549	.87637 32999 20674	.3599	.89580 37019 45352
1.3550		1.3600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.3600	3.89619 33017 95215	1.3650	3.91572 30519 92722
.3601	.89658 29406 07010	.3651	.91611 46438 77189
.3602	.89697 26183 84635	.3652	.91650 62749 22803
.3603	.89736 23351 31986	.3653	.91689 79451 33479
.3604	.89775 20908 52960	.3654	.91728 96545 13135
1.3605	3.89814 18855 51456	1.3655	3.91768 14030 65687
.3606	.89853 17192 31370	.3656	.91807 31907 95054
.3607	.89892 15918 96602	.3657	.91846 50177 05152
.3608	.89931 15035 51049	.3658	.91885 68837 99901
.3609	.89970 14541 98612	.3659	.91924 87890 83219
1.3610	3.90009 14438 43189	1.3660	3.91964 07335 59024
.3611	.90048 14724 88680	.3661	.92003 27172 31237
.3612	.90087 15401 38987	.3662	.92042 47401 03777
.3613	.90126 16467 98008	.3663	.92081 68021 80565
.3614	.90165 17924 69647	.3664	.92120 89034 65520
1.3615	3.90204 19771 57803	1.3665	3.92160 10439 62565
.3616	.90243 22008 66379	.3666	.92199 32236 75620
.3617	.90282 24635 99277	.3667	.92238 54426 08607
.3618	.90321 27653 60400	.3668	.92277 77007 65449
.3619	.90360 31061 53650	.3669	.92316 99981 50068
1.3620	3.90399 34859 82931	1.3670	3.92356 23347 66387
.3621	.90438 39048 52148	.3671	.92395 47106 18329
.3622	.90477 43627 65203	.3672	.92434 71257 09818
.3623	.90516 48597 26003	.3673	.92473 95800 44779
.3624	.90555 53957 38450	.3674	.92513 20736 27136
1.3625	3.90594 59708 06452	1.3675	3.92552 46064 60813
.3626	.90633 65849 33914	.3676	.92591 71785 49736
.3627	.90672 72381 24741	.3677	.92630 97898 97832
.3628	.90711 79303 82841	.3678	.92670 24405 09025
.3629	.90750 86617 12120	.3679	.92709 51303 87242
1.3630	3.90789 94321 16486	1.3680	3.92748 78595 36411
.3631	.90829 02415 99846	.3681	.92788 06279 60459
.3632	.90868 10901 66108	.3682	.92827 34356 63313
.3633	.90907 19778 19182	.3683	.92866 62826 48901
.3634	.90946 29045 62975	.3684	.92905 91689 21152
1.3635	3.90985 38704 01398	1.3685	3.92945 20944 83995
.3636	.91024 48753 38359	.3686	.92984 50593 41358
.3637	.91063 59193 77769	.3687	.93023 80634 97173
.3638	.91102 70025 23538	.3688	.93063 11069 55368
.3639	.91141 81247 79577	.3689	.93102 41897 19874
1.3640	3.91180 92861 49798	1.3690	3.93141 73117 94622
.3641	.91220 04866 38111	.3691	.93181 04731 83544
.3642	.91259 17262 48429	.3692	.93220 36738 90570
.3643	.91298 30049 84665	.3693	.93259 69139 19632
.3644	.91337 43228 50731	.3694	.93299 01932 74664
1.3645	3.91376 56798 50540	1.3695	3.93338 35119 59598
.3646	.91415 70759 88005	.3696	.93377 68699 78367
.3647	.91454 85112 67042	.3697	.93417 02673 34905
.3648	.91493 99856 91564	.3698	.93456 37040 33146
.3649	.91533 14992 65485	.3699	.93495 71800 77023
1.3650		1.3700	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.3700	3.93535 06954 70473	1.3750	3.95507 67229 20577
.3701	.93574 42502 17429	.3751	.95547 22503 68912
.3702	.93613 78443 21828	.3752	.95586 78173 71969
.3703	.93653 14777 87606	.3753	.95626 34239 33705
.3704	.93692 51506 18698	.3754	.95665 90700 58075
1.3705	3.93731 88628 19042	1.3755	3.95705 47557 49036
.3706	.93771 26143 92574	.3756	.95745 04810 10544
.3707	.93810 64053 43233	.3757	.95784 62458 46557
.3708	.93850 02356 74956	.3758	.95824 20502 61032
.3709	.93889 41053 91681	.3759	.95863 78942 57928
1.3710	3.93928 80144 97347	1.3760	3.95903 37778 41203
.3711	.93968 19629 95893	.3761	.95942 97010 14816
.3712	.94007 59508 91259	.3762	.95982 56637 82726
.3713	.94046 99781 87385	.3763	.96022 16661 48893
.3714	.94086 40448 88210	.3764	.96061 77081 17276
1.3715	3.94125 81509 97676	1.3765	3.96101 37896 91836
.3716	.94165 22965 19724	.3766	.96140 99108 76535
.3717	.94204 64814 58294	.3767	.96180 60716 75332
.3718	.94244 07058 17329	.3768	.96220 22720 92190
.3719	.94283 49696 00772	.3769	.96259 85121 31071
1.3720	3.94322 92728 12564	1.3770	3.96299 47917 95938
.3721	.94362 36154 56649	.3771	.96339 11110 90752
.3722	.94401 79975 36970	.3772	.96378 74700 19477
.3723	.94441 24190 57471	.3773	.96418 38685 86077
.3724	.94480 68800 22096	.3774	.96458 03067 94515
1.3725	3.94520 13804 34790	1.3775	3.96497 67846 48757
.3726	.94559 59202 99498	.3776	.96537 33021 52767
.3727	.94599 04996 20165	.3777	.96576 98593 10510
.3728	.94638 51184 00737	.3778	.96616 64561 25951
.3729	.94677 97766 45161	.3779	.96656 30926 03057
1.3730	3.94717 44743 57382	1.3780	3.96695 97687 45794
.3731	.94756 92115 41348	.3781	.96735 64845 58128
.3732	.94796 39882 01006	.3782	.96775 32400 44028
.3733	.94835 88043 40304	.3783	.96815 00352 07460
.3734	.94875 36599 63190	.3784	.96854 68700 52392
1.3735	3.94914 85550 73613	1.3785	3.96894 37445 82793
.3736	.94954 34896 75521	.3786	.96934 06588 02631
.3737	.94993 84637 72865	.3787	.96973 76127 15877
.3738	.95033 34773 69592	.3788	.97013 46063 26498
.3739	.95072 85304 69655	.3789	.97053 16396 38465
1.3740	3.95112 36230 77003	1.3790	3.97092 87126 55749
.3741	.95151 87551 95588	.3791	.97132 58253 82320
.3742	.95191 39268 29360	.3792	.97172 29778 22149
.3743	.95230 91379 82271	.3793	.97212 01699 79208
.3744	.95270 43886 58273	.3794	.97251 74018 57469
1.3745	3.95309 96788 61320	1.3795	3.97291 46734 60904
.3746	.95349 50085 95363	.3796	.97331 19847 93486
.3747	.95389 03778 64357	.3797	.97370 93358 59187
.3748	.95428 57866 72254	.3798	.97410 67266 61982
.3749	.95468 12350 23010	.3799	.97450 41572 05844
1.3750		1.3800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.3800	3.97490 16274 94748	1.3850	3.99482 59048 16633
.3801	.97529 91375 32668	.3851	.99522 54073 81910
.3802	.97569 66873 23580	.3852	.99562 49498 99441
.3803	.97609 42768 71458	.3853	.99602 45323 73222
.3804	.97649 19061 80279	.3854	.99642 41548 07248
1.3805	3.97688 95752 54020	1.3855	3.99682 38172 05515
.3806	.97728 72840 96656	.3856	.99722 35195 72021
.3807	.97768 50327 12165	.3857	.99762 32619 10762
.3808	.97808 28211 04524	.3858	.99802 30442 25736
.3809	.97848 06492 77712	.3859	.99842 28665 20940
1.3810	3.97887 85172 35706	1.3860	3.99882 27288 00373
.3811	.97927 64249 82485	.3861	.99922 26310 68033
.3812	.97967 43725 22029	.3862	.99962 25733 27919
.3813	.98007 23598 58316	.3863	4.00002 25555 84032
.3814	.98047 03869 95327	.3864	.00042 25778 40369
1.3815	3.98086 84539 37042	1.3865	4.00082 26401 00933
.3816	.98126 65606 87442	.3866	.00122 27423 69723
.3817	.98166 47072 50507	.3867	.00162 28846 50741
.3818	.98206 28936 30219	.3868	.00202 30669 47987
.3819	.98246 11198 30560	.3869	.00242 32892 65464
1.3820	3.98285 93858 55512	1.3870	4.00282 35516 07175
.3821	.98325 76917 09059	.3871	.00322 38539 77120
.3822	.98365 60373 95182	.3872	.00362 41963 79304
.3823	.98405 44229 17866	.3873	.00402 45788 17731
.3824	.98445 28482 81094	.3874	.00442 50012 96403
1.3825	3.98485 13134 88850	1.3875	4.00482 54638 19325
.3826	.98524 98185 45120	.3876	.00522 59663 90501
.3827	.98564 83634 53887	.3877	.00562 65090 13938
.3828	.98604 69482 19139	.3878	.00602 70916 93639
.3829	.98644 55728 44860	.3879	.00642 77144 33612
1.3830	3.98684 42373 35037	1.3880	4.00682 83772 37862
.3831	.98724 29416 93656	.3881	.00722 90801 10395
.3832	.98764 16859 24705	.3882	.00762 98230 55219
.3833	.98804 04700 32170	.3883	.00803 06060 76342
.3834	.98843 92940 20040	.3884	.00843 14291 77771
1.3835	3.98883 81578 92304	1.3885	4.00883 22923 63514
.3836	.98923 70616 52948	.3886	.00923 31956 37580
.3837	.98963 60053 05964	.3887	.00963 41390 03978
.3838	.99003 49888 55339	.3888	.01003 51224 66717
.3839	.99043 40123 05065	.3889	.01043 61460 29808
1.3840	3.99083 30756 59131	1.3890	4.01083 72096 97260
.3841	.99123 21789 21527	.3891	.01123 83134 73084
.3842	.99163 13220 96245	.3892	.01163 94573 61291
.3843	.99203 05051 87277	.3893	.01204 06413 65893
.3844	.99242 97281 98614	.3894	.01244 18654 90902
1.3845	3.99282 89911 34247	1.3895	4.01284 31297 40329
.3846	.99322 82939 98171	.3896	.01324 44341 18188
.3847	.99362 76367 94378	.3897	.01364 57786 28491
.3848	.99402 70195 26861	.3898	.01404 71632 75251
.3849	.99442 64421 99615	.3899	.01444 85880 62484
1.3850		1.3900	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.3900	4.01485 00529 94202	1.3950	4.03497 45726 32203
.3901	.01525 15580 74421	.3951	.03537 80902 65011
.3902	.01565 31033 07155	.3952	.03578 16482 51601
.3903	.01605 46886 96421	.3953	.03618 52465 96007
.3904	.01645 63142 46233	.3954	.03658 88853 02266
1.3905	4.01685 79799 60609	1.3955	4.03699 25643 74413
.3906	.01725 96858 43564	.3956	.03739 62838 16486
.3907	.01766 14318 99117	.3957	.03780 00436 32522
.3908	.01806 32181 31283	.3958	.03820 38438 26558
.3909	.01846 50445 44082	.3959	.03860 76844 02633
1.3910	4.01886 69111 41532	1.3960	4.03901 15653 64785
.3911	.01926 88179 27650	.3961	.03941 54867 17053
.3912	.01967 07649 06457	.3962	.03981 94484 63475
.3913	.02007 27520 81971	.3963	.04022 34506 08092
.3914	.02047 47794 58213	.3964	.04062 74931 54943
1.3915	4.02087 68470 39203	1.3965	4.04103 15761 08070
.3916	.02127 89548 28961	.3966	.04143 56994 71512
.3917	.02168 11028 31509	.3967	.04183 98632 49311
.3918	.02208 32910 50868	.3968	.04224 40674 45509
.3919	.02248 55194 91060	.3969	.04264 83120 64148
1.3920	4.02288 77881 56107	1.3970	4.04305 25971 09270
.3921	.02329 00970 50032	.3971	.04345 69225 84917
.3922	.02369 24461 76858	.3972	.04386 12884 95134
.3923	.02409 48355 40609	.3973	.04426 56948 43964
.3924	.02449 72651 45308	.3974	.04467 01416 35451
1.3925	4.02489 97349 94980	1.3975	4.04507 46288 73640
.3926	.02530 22450 93649	.3976	.04547 91565 62574
.3927	.02570 47954 45340	.3977	.04588 37247 06301
.3928	.02610 73860 54080	.3978	.04628 83333 08864
.3929	.02651 00169 23893	.3979	.04669 29823 74311
1.3930	4.02691 26880 58806	1.3980	4.04709 76719 06688
.3931	.02731 53994 62847	.3981	.04750 24019 10042
.3932	.02771 81511 40041	.3982	.04790 71723 88419
.3933	.02812 09430 94418	.3983	.04831 19833 45869
.3934	.02852 37753 30003	.3984	.04871 68347 86438
1.3935	4.02892 66478 50826	1.3985	4.04912 17267 14175
.3936	.02932 95606 60916	.3986	.04952 66591 33130
.3937	.02973 25137 64302	.3987	.04993 16320 47352
.3938	.03013 55071 65012	.3988	.05033 66454 60890
.3939	.03053 85408 67078	.3989	.05074 16993 77794
1.3940	4.03094 16148 74529	1.3990	4.05114 67938 02116
.3941	.03134 47291 91397	.3991	.05155 19287 37905
.3942	.03174 78838 21711	.3992	.05195 71041 89214
.3943	.03215 10787 69505	.3993	.05236 23201 60093
.3944	.03255 43140 38809	.3994	.05276 75766 54597
1.3945	4.03295 75896 33657	1.3995	4.05317 28736 76775
.3946	.03336 09055 58080	.3996	.05357 82112 30683
.3947	.03376 42618 16113	.3997	.05398 35893 20373
.3948	.03416 76584 11788	.3998	.05438 90079 49898
.3949	.03457 10953 49140	.3999	.05479 44671 23314
1.3950		1.4000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.4000	4.05519 99668 44675	1.4050	4.07552 67412 67526
.4001	.05560 55071 18035	.4051	.07593 43143 19966
.4002	.05601 10879 47450	.4052	.07634 19281 31749
.4003	.05641 67093 36976	.4053	.07674 95827 06951
.4004	.05682 23712 90670	.4054	.07715 72780 49649
1.4005	4.05722 80738 12587	1.4055	4.07756 50141 63920
.4006	.05763 38169 06785	.4056	.07797 27910 53841
.4007	.05803 96005 77321	.4057	.07838 06087 23490
.4008	.05844 54248 28253	.4058	.07878 84671 76945
.4009	.05885 12896 63639	.4059	.07919 63664 18285
1.4010	4.05925 71950 87538	1.4060	4.07960 43064 51588
.4011	.05966 31411 04010	.4061	.08001 22872 80935
.4012	.06006 91277 17112	.4062	.08042 03089 10405
.4013	.06047 51549 30906	.4063	.08082 83713 44077
.4014	.06088 12227 49452	.4064	.08123 64745 86034
1.4015	4.06128 73311 76810	1.4065	4.08164 46186 40355
.4016	.06169 34802 17041	.4066	.08205 28035 11122
.4017	.06209 96698 74207	.4067	.08246 10292 02418
.4018	.06250 59001 52370	.4068	.08286 92957 18324
.4019	.06291 21710 55592	.4069	.08327 76030 62922
1.4020	4.06331 84825 87935	1.4070	4.08368 59512 40297
.4021	.06372 48347 53464	.4071	.08409 43402 54532
.4022	.06413 12275 56241	.4072	.08450 27701 09710
.4023	.06453 76610 00330	.4073	.08491 12408 09915
.4024	.06494 41350 89796	.4074	.08531 97523 59233
1.4025	4.06535 06498 28703	1.4075	4.08572 83047 61749
.4026	.06575 72052 21117	.4076	.08613 68980 21548
.4027	.06616 38012 71102	.4077	.08654 55321 42715
.4028	.06657 04379 82726	.4078	.08695 42071 29338
.4029	.06697 71153 60054	.4079	.08736 29229 85503
1.4030	4.06738 38334 07154	1.4080	4.08777 16797 15298
.4031	.06779 05921 28092	.4081	.08818 04773 22809
.4032	.06819 73915 26935	.4082	.08858 93158 12125
.4033	.06860 42316 07753	.4083	.08899 81951 87334
.4034	.06901 11123 74613	.4084	.08940 71154 52526
1.4035	4.06941 80338 31584	1.4085	4.08981 60766 11788
.4036	.06982 49959 82736	.4086	.09022 50786 69211
.4037	.07023 19988 32137	.4087	.09063 41216 28885
.4038	.07063 90423 83859	.4088	.09104 32054 94901
.4039	.07104 61266 41971	.4089	.09145 23302 71348
1.4040	4.07145 32516 10544	1.4090	4.09186 14959 62319
.4041	.07186 04172 93650	.4091	.09227 07025 71904
.4042	.07226 76236 95360	.4092	.09267 99501 04197
.4043	.07267 48708 19747	.4093	.09308 92385 63289
.4044	.07308 21586 70882	.4094	.09349 85679 53274
1.4045	4.07348 94872 52839	1.4095	4.09390 79382 78245
.4046	.07389 68565 69690	.4096	.09431 73495 42294
.4047	.07430 42666 25511	.4097	.09472 68017 49518
.4048	.07471 17174 24374	.4098	.09513 62949 04009
.4049	.07511 92089 70354	.4099	.09554 58290 09864
1.4050		1.4100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.4100	4.09595 54040 71176	1.4150	4.11648 64659 73260
.4101	.09636 50200 92043	.4151	.11689 81352 02975
.4102	.09677 46770 76560	.4152	.11730 98456 01673
.4103	.09718 43750 28824	.4153	.11772 15971 73468
.4104	.09759 41139 52932	.4154	.11813 33899 22480
1.4105	4.09800 38938 52981	1.4155	4.11854 52238 52825
.4106	.09841 37147 33068	.4156	.11895 70989 68623
.4107	.09882 35765 97293	.4157	.11936 90152 73992
.4108	.09923 34794 49754	.4158	.11978 09727 73051
.4109	.09964 34232 94550	.4159	.12019 29714 69920
1.4110	4.10005 34081 35779	1.4160	4.12060 50113 68718
.4111	.10046 34339 77543	.4161	.12101 70924 73567
.4112	.10087 35008 23942	.4162	.12142 92147 88587
.4113	.10128 36086 79075	.4163	.12184 13783 17899
.4114	.10169 37575 47045	.4164	.12225 35830 65624
1.4115	4.10210 39474 31952	1.4165	4.12266 58290 35886
.4116	.10251 41783 37898	.4166	.12307 81162 32806
.4117	.10292 44502 68987	.4167	.12349 04446 60507
.4118	.10333 47632 29320	.4168	.12390 28143 23112
.4119	.10374 51172 23001	.4169	.12431 52252 24746
1.4120	4.10415 55122 54132	1.4170	4.12472 76773 69532
.4121	.10456 59483 26819	.4171	.12514 01707 61595
.4122	.10497 64254 45166	.4172	.12555 27054 05059
.4123	.10538 69436 13277	.4173	.12596 52813 04051
.4124	.10579 75028 35257	.4174	.12637 78984 62696
1.4125	4.10620 81031 15212	1.4175	4.12679 05568 85119
.4126	.10661 87444 57249	.4176	.12720 32565 75448
.4127	.10702 94268 65473	.4177	.12761 59975 37810
.4128	.10744 01503 43991	.4178	.12802 87797 76332
.4129	.10785 09148 96911	.4179	.12844 16032 95141
1.4130	4.10826 17205 28340	1.4180	4.12885 44680 98367
.4131	.10867 25672 42386	.4181	.12926 73741 90137
.4132	.10908 34550 43158	.4182	.12968 03215 74581
.4133	.10949 43839 34764	.4183	.13009 33102 55829
.4134	.10990 53539 21314	.4184	.13050 63402 38009
1.4135	4.11031 63650 06918	1.4185	4.13091 94115 25253
.4136	.11072 74171 95686	.4186	.13133 25241 21691
.4137	.11113 85104 91728	.4187	.13174 56780 31455
.4138	.11154 96448 99155	.4188	.13215 88732 58675
.4139	.11196 08204 22078	.4189	.13257 21098 07484
1.4140	4.11237 20370 64610	1.4190	4.13298 53876 82014
.4141	.11278 32948 30862	.4191	.13339 87068 86398
.4142	.11319 45937 24947	.4192	.13381 20674 24769
.4143	.11360 59337 50978	.4193	.13422 54693 01261
.4144	.11401 73149 13068	.4194	.13463 89125 20007
1.4145	4.11442 87372 15332	1.4195	4.13505 23970 85143
.4146	.11484 02006 61883	.4196	.13546 59230 00803
.4147	.11525 17052 56836	.4197	.13587 94902 71121
.4148	.11566 32510 04306	.4198	.13629 30989 00235
.4149	.11607 48379 08409	.4199	.13670 67488 92280
1.4150		1.4200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.4200	4.13712 04402 51393	1.4250	4.15785 78427 56007
.4201	.13753 41729 81710	.4251	.15827 36493 30265
.4202	.13794 79470 87368	.4252	.15868 94974 87260
.4203	.13836 17625 72506	.4253	.15910 53872 31149
.4204	.13877 56194 41262	.4254	.15952 13185 66092
1.4205	4.13918 95176 97774	1.4255	4.15993 72914 96249
.4206	.13960 34573 46182	.4256	.16035 33060 25778
.4207	.14001 74383 90623	.4257	.16076 93621 58841
.4208	.14043 14608 35240	.4258	.16118 54598 99597
.4209	.14084 55246 84171	.4259	.16160 15992 52207
1.4210	4.14125 96299 41557	1.4260	4.16201 77802 20834
.4211	.14167 37766 11539	.4261	.16243 40028 09639
.4212	.14208 79646 98260	.4262	.16285 02670 22784
.4213	.14250 21942 05860	.4263	.16326 65728 64431
.4214	.14291 64651 38482	.4264	.16368 29203 38744
1.4215	4.14333 07775 00268	1.4265	4.16409 93094 49887
.4216	.14374 51312 95363	.4266	.16451 57402 02022
.4217	.14415 95265 27909	.4267	.16493 22125 99315
.4218	.14457 39632 02050	.4268	.16534 87266 45931
.4219	.14498 84413 21931	.4269	.16576 52823 46033
1.4220	4.14540 29608 91696	1.4270	4.16618 18797 03788
.4221	.14581 75219 15491	.4271	.16659 85187 23363
.4222	.14623 21243 97461	.4272	.16701 51994 08922
.4223	.14664 67683 41752	.4273	.16743 19217 64633
.4224	.14706 14537 52511	.4274	.16784 86857 94664
1.4225	4.14747 61806 33885	1.4275	4.16826 54915 03182
.4226	.14789 09489 90021	.4276	.16868 23388 94354
.4227	.14830 57588 25066	.4277	.16909 92279 72350
.4228	.14872 06101 43168	.4278	.16951 61587 41338
.4229	.14913 55029 48477	.4279	.16993 31312 05488
1.4230	4.14955 04372 45141	1.4280	4.17035 01453 68969
.4231	.14996 54130 37310	.4281	.17076 72012 35952
.4232	.15038 04303 29132	.4282	.17118 42988 10607
.4233	.15079 54891 24759	.4283	.17160 14380 97104
.4234	.15121 05894 28341	.4284	.17201 86190 99617
1.4235	4.15162 57312 44028	1.4285	4.17243 58418 22315
.4236	.15204 09145 75973	.4286	.17285 31062 69372
.4237	.15245 61394 28327	.4287	.17327 04124 44960
.4238	.15287 14058 05243	.4288	.17368 77603 53252
.4239	.15328 67137 10873	.4289	.17410 51499 98422
1.4240	4.15370 20631 49370	1.4290	4.17452 25813 84643
.4241	.15411 74541 24887	.4291	.17494 00545 16090
.4242	.15453 28866 41579	.4292	.17535 75693 96938
.4243	.15494 83607 03600	.4293	.17577 51260 31361
.4244	.15536 38763 15105	.4294	.17619 27244 23536
1.4245	4.15577 94334 80248	1.4295	4.17661 03645 77638
.4246	.15619 50322 03186	.4296	.17702 80464 97844
.4247	.15661 06724 88075	.4297	.17744 57701 88330
.4248	.15702 63543 39069	.4298	.17786 35356 53274
.4249	.15744 20777 60328	.4299	.17828 13428 96853
1.4250		1.4300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.4300	4.17869 91919 23246	1.4350	4.19964 50087 87924
.4301	.17911 70827 36631	.4351	.20006 49942 87728
.4302	.17953 50153 41187	.4352	.20048 50217 88181
.4303	.17995 29897 41092	.4353	.20090 50912 93485
.4304	.18037 10059 40528	.4354	.20132 52028 07840
1.4305	4.18078 90639 43674	1.4355	4.20174 53563 35447
.4306	.18120 71637 54710	.4356	.20216 55518 80508
.4307	.18162 53053 77819	.4357	.20258 57894 47224
.4308	.18204 34888 17180	.4358	.20300 60690 39798
.4309	.18246 17140 76976	.4359	.20342 63906 62433
1.4310	4.18287 99811 61389	1.4360	4.20384 67543 19332
.4311	.18329 82900 74603	.4361	.20426 71600 14698
.4312	.18371 66408 20799	.4362	.20468 76077 52736
.4313	.18413 50334 04161	.4363	.20510 80975 37650
.4314	.18455 34678 28874	.4364	.20552 86293 73646
1.4315	4.18497 19440 99122	1.4365	4.20594 92032 64927
.4316	.18539 04622 19089	.4366	.20636 98192 15701
.4317	.18580 90221 92961	.4367	.20679 04772 30172
.4318	.18622 76240 24923	.4368	.20721 11773 12549
.4319	.18664 62677 19161	.4369	.20763 19194 67037
1.4320	4.18706 49532 79862	1.4370	4.20805 27036 97845
.4321	.18748 36807 11213	.4371	.20847 35300 09179
.4322	.18790 24500 17400	.4372	.20889 43984 05249
.4323	.18832 12612 02612	.4373	.20931 53088 90263
.4324	.18874 01142 71037	.4374	.20973 62614 68431
1.4325	4.18915 90092 26863	1.4375	4.21015 72561 43960
.4326	.18957 79460 74279	.4376	.21057 82929 21063
.4327	.18999 69248 17474	.4377	.21099 93718 03948
.4328	.19041 59454 60639	.4378	.21142 04927 96827
.4329	.19083 50080 07963	.4379	.21184 16559 03911
1.4330	4.19125 41124 63637	1.4380	4.21226 28611 29412
.4331	.19167 32588 31853	.4381	.21268 41084 77541
.4332	.19209 24471 16801	.4382	.21310 53979 52512
.4333	.19251 16773 22674	.4383	.21352 67295 58536
.4334	.19293 09494 53663	.4384	.21394 81032 99828
1.4335	4.19335 02635 13962	1.4385	4.21436 95191 80601
.4336	.19376 96195 07764	.4386	.21479 09772 05069
.4337	.19418 90174 39262	.4387	.21521 24773 77447
.4338	.19460 84573 12650	.4388	.21563 40197 01949
.4339	.19502 79391 32122	.4389	.21605 56041 82792
1.4340	4.19544 74629 01874	1.4390	4.21647 72308 24191
.4341	.19586 70286 26101	.4391	.21689 88996 30363
.4342	.19628 66363 08998	.4392	.21732 06106 05523
.4343	.19670 62859 54762	.4393	.21774 23637 53890
.4344	.19712 59775 67588	.4394	.21816 41590 79680
1.4345	4.19754 57111 51674	1.4395	4.21858 59965 87112
.4346	.19796 54867 11218	.4396	.21900 78762 80403
.4347	.19838 53042 50416	.4397	.21942 97981 63774
.4348	.19880 51637 73467	.4398	.21985 17622 41443
.4349	.19922 50652 84570	.4399	.22027 37685 17629
1.4350		1.4400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
1.4400	4.22069	58169	96553	1.4450	4.24185	21428	20435
.4401	.22111	79076	82435	.4451	.24227	63492	44685
.4402	.22154	00405	79496	.4452	.24270	05980	91698
.4403	.22196	22156	91958	.4453	.24312	48893	65717
.4404	.22238	44330	24042	.4454	.24354	92230	70985
1.4405	4.22280	66925	79970	1.4455	4.24397	35992	11746
.4406	.22322	89943	63966	.4456	.24439	80177	92242
.4407	.22365	13383	80251	.4457	.24482	24788	16719
.4408	.22407	37246	33050	.4458	.24524	69822	89421
.4409	.22449	61531	26586	.4459	.24567	15282	14592
1.4410	4.22491	86238	65083	1.4460	4.24609	61165	96479
.4411	.22534	11368	52767	.4461	.24652	07474	39327
.4412	.22576	36920	93862	.4462	.24694	54207	47382
.4413	.22618	62895	92594	.4463	.24737	01365	24892
.4414	.22660	89293	53189	.4464	.24779	48947	76103
1.4415	4.22703	16113	79874	1.4465	4.24821	96955	05263
.4416	.22745	43356	76874	.4466	.24864	45387	16620
.4417	.22787	71022	48418	.4467	.24906	94244	14423
.4418	.22829	99110	98733	.4468	.24949	43526	02919
.4419	.22872	27622	32047	.4469	.24991	93232	86360
1.4420	4.22914	56556	52589	1.4470	4.25034	43364	68993
.4421	.22956	85913	64588	.4471	.25076	93921	55070
.4422	.22999	15693	72272	.4472	.25119	44903	48841
.4423	.23041	45896	79872	.4473	.25161	96310	54557
.4424	.23083	76522	91618	.4474	.25204	48142	76469
1.4425	4.23126	07572	11741	1.4475	4.25247	00400	18830
.4426	.23168	39044	44471	.4476	.25289	53082	85891
.4427	.23210	70939	94040	.4477	.25332	06190	81905
.4428	.23253	03258	64680	.4478	.25374	59724	11125
.4429	.23295	36000	60624	.4479	.25417	13682	77805
1.4430	4.23337	69165	86104	1.4480	4.25459	68066	86198
.4431	.23380	02754	45352	.4481	.25502	22876	40560
.4432	.23422	36766	42604	.4482	.25544	78111	45145
.4433	.23464	71201	82092	.4483	.25587	33772	04208
.4434	.23507	06060	68052	.4484	.25629	89858	22004
1.4435	4.23549	41343	04718	1.4485	4.25672	46370	02791
.4436	.23591	77048	96325	.4486	.25715	03307	50824
.4437	.23634	13178	47109	.4487	.25757	60670	70360
.4438	.23676	49731	61306	.4488	.25800	18459	65657
.4439	.23718	86708	43153	.4489	.25842	76674	40972
1.4440	4.23761	24108	96887	1.4490	4.25885	35315	00565
.4441	.23803	61933	26745	.4491	.25927	94381	48692
.4442	.23846	00181	36965	.4492	.25970	53873	89614
.4443	.23888	38853	31785	.4493	.26013	13792	27590
.4444	.23930	77949	15445	.4494	.26055	74136	66880
1.4445	4.23973	17468	92182	1.4495	4.26098	34907	11744
.4446	.24015	57412	66236	.4496	.26140	96103	66442
.4447	.24057	97780	41848	.4497	.26183	57726	35237
.4448	.24100	38572	23258	.4498	.26226	19775	22390
.4449	.24142	79788	14707	.4499	.26268	82250	32163
1.4450				1.4500			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.4500	4.26311 45151 68817	1.4550	4.28448 34656 02117
.4501	.26354 08479 36617	.4551	.28491 19353 71808
.4502	.26396 72233 39826	.4552	.28534 04479 90619
.4503	.26439 36413 82707	.4553	.28576 90034 62835
.4504	.26482 01020 69524	.4554	.28619 76017 92740
1.4505	4.26524 66054 04542	1.4555	4.28662 62429 84622
.4506	.26567 31513 92027	.4556	.28705 49270 42766
.4507	.26609 97400 36242	.4557	.28748 36539 71460
.4508	.26652 63713 41456	.4558	.28791 24237 74990
.4509	.26695 30453 11933	.4559	.28834 12364 57644
1.4510	4.26737 97619 51941	1.4560	4.28877 00920 23711
.4511	.26780 65212 65746	.4561	.28919 89904 77478
.4512	.26823 33232 57616	.4562	.28962 79318 23236
.4513	.26866 01679 31820	.4563	.29005 69160 65273
.4514	.26908 70552 92626	.4564	.29048 59432 07879
1.4515	4.26951 39853 44302	1.4565	4.29091 50132 55344
.4516	.26994 09580 91118	.4566	.29134 41262 11960
.4517	.27036 79735 37343	.4567	.29177 32820 82017
.4518	.27079 50316 87248	.4568	.29220 24808 69807
.4519	.27122 21325 45104	.4569	.29263 17225 79622
1.4520	4.27164 92761 15181	1.4570	4.29306 10072 15754
.4521	.27207 64624 01751	.4571	.29349 03347 82496
.4522	.27250 36914 09086	.4572	.29391 97052 84142
.4523	.27293 09631 41457	.4573	.29434 91187 24984
.4524	.27335 82776 03138	.4574	.29477 85751 09318
1.4525	4.27378 56347 98402	1.4575	4.29520 80744 41438
.4526	.27421 30347 31523	.4576	.29563 76167 25638
.4527	.27464 04774 06773	.4577	.29606 72019 66215
.4528	.27506 79628 28429	.4578	.29649 68301 67463
.4529	.27549 54910 00764	.4579	.29692 65013 33680
1.4530	4.27592 30619 28054	1.4580	4.29735 62154 69163
.4531	.27635 06756 14575	.4581	.29778 59725 78207
.4532	.27677 83320 64602	.4582	.29821 57726 65111
.4533	.27720 60312 82413	.4583	.29864 56157 34173
.4534	.27763 37732 72285	.4584	.29907 55017 89690
1.4535	4.27806 15580 38494	1.4585	4.29950 54308 35963
.4536	.27848 93855 85318	.4586	.29993 54028 77291
.4537	.27891 72559 17037	.4587	.30036 54179 17972
.4538	.27934 51690 37928	.4588	.30079 54759 62308
.4539	.27977 31249 52271	.4589	.30122 55770 14598
1.4540	4.28020 11236 64345	1.4590	4.30165 57210 79145
.4541	.28062 91651 78431	.4591	.30208 59081 60248
.4542	.28105 72494 98808	.4592	.30251 61382 62211
.4543	.28148 53766 29757	.4593	.30294 64113 89335
.4544	.28191 35465 75561	.4594	.30337 67275 45923
1.4545	4.28234 17593 40500	1.4595	4.30380 70867 36278
.4546	.28277 00149 28856	.4596	.30423 74889 64705
.4547	.28319 83133 44913	.4597	.30466 79342 35506
.4548	.28362 66545 92953	.4598	.30509 84225 52987
.4549	.28405 50386 77260	.4599	.30552 89539 21452
1.4550		1.4600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.4600	4.30595 95283 45206	1.4650	4.32754 32403 00773
.4601	.30639 01458 28556	.4651	.32797 60162 63241
.4602	.30682 08063 75807	.4652	.32840 88355 05469
.4603	.30725 15099 91267	.4653	.32884 16980 31785
.4604	.30768 22566 79241	.4654	.32927 46038 46518
1.4605	4.30811 30464 44038	1.4655	4.32970 75529 53997
.4606	.30854 38792 89966	.4656	.33014 05453 58552
.4607	.30897 47552 21333	.4657	.33057 35810 64512
.4608	.30940 56742 42447	.4658	.33100 66600 76208
.4609	.30983 66363 57618	.4659	.33143 97823 97971
1.4610	4.31026 76415 71155	1.4660	4.33187 29480 34132
.4611	.31069 86898 87369	.4661	.33230 61569 89022
.4612	.31112 97813 10569	.4662	.33273 94092 66974
.4613	.31156 09158 45068	.4663	.33317 27048 72319
.4614	.31199 20934 95175	.4664	.33360 60438 09392
1.4615	4.31242 33142 65204	1.4665	4.33403 94260 82526
.4616	.31285 45781 59466	.4666	.33447 28516 96054
.4617	.31328 58851 82274	.4667	.33490 63206 54310
.4618	.31371 72353 37940	.4668	.33533 98329 61629
.4619	.31414 86286 30779	.4669	.33577 33886 22347
1.4620	4.31458 00650 65104	1.4670	4.33620 69876 40799
.4621	.31501 15446 45230	.4671	.33664 06300 21321
.4622	.31544 30673 75472	.4672	.33707 43157 68249
.4623	.31587 46332 60144	.4673	.33750 80448 85920
.4624	.31630 62423 03562	.4674	.33794 18173 78672
1.4625	4.31673 78945 10043	1.4675	4.33837 56332 50842
.4626	.31716 95898 83903	.4676	.33880 94925 06768
.4627	.31760 13284 29459	.4677	.33924 33951 50790
.4628	.31803 31101 51028	.4678	.33967 73411 87245
.4629	.31846 49350 52929	.4679	.34011 13306 20474
1.4630	4.31889 68031 39478	1.4680	4.34054 53634 54816
.4631	.31932 87144 14996	.4681	.34097 94396 94611
.4632	.31976 06688 83801	.4682	.34141 35593 44202
.4633	.32019 26665 50213	.4683	.34184 77224 07927
.4634	.32062 47074 18551	.4684	.34228 19288 90130
1.4635	4.32105 67914 93137	1.4685	4.34271 61787 95153
.4636	.32148 89187 78290	.4686	.34315 04721 27337
.4637	.32192 10892 78333	.4687	.34358 48088 91026
.4638	.32235 33029 97587	.4688	.34401 91890 90563
.4639	.32278 55599 40373	.4689	.34445 36127 30292
1.4640	4.32321 78601 11016	1.4690	4.34488 80798 14557
.4641	.32365 02035 13837	.4691	.34532 25903 47703
.4642	.32408 25901 53160	.4692	.34575 71443 34075
.4643	.32451 50200 33309	.4693	.34619 17417 78019
.4644	.32494 74931 58608	.4694	.34662 63826 83880
1.4645	4.32538 00095 33382	1.4695	4.34706 10670 56004
.4646	.32581 25691 61956	.4696	.34749 57948 98740
.4647	.32624 51720 48656	.4697	.34793 05662 16433
.4648	.32667 78181 97808	.4698	.34836 53810 13432
.4649	.32711 05076 13738	.4699	.34880 02392 94085
1.4650		1.4700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.4700	4.34923 51410 62741	1.4750	4.37103 57729 29758
.4701	.34967 00863 23748	.4751	.37147 28983 62958
.4702	.35010 50750 81456	.4752	.37191 00675 10888
.4703	.35054 01073 40214	.4753	.37234 72803 77918
.4704	.35097 51831 04374	.4754	.37278 45369 68421
1.4705	4.35141 03023 78285	1.4755	4.37322 18372 86769
.4706	.35184 54651 66300	.4756	.37365 91813 37336
.4707	.35228 06714 72769	.4757	.37409 65691 24495
.4708	.35271 59213 02045	.4758	.37453 40006 52619
.4709	.35315 12146 58480	.4759	.37497 14759 26083
1.4710	4.35358 65515 46428	1.4760	4.37540 89949 49262
.4711	.35402 19319 70241	.4761	.37584 65577 26532
.4712	.35445 73559 34273	.4762	.37628 41642 62266
.4713	.35489 28234 42879	.4763	.37672 18145 60843
.4714	.35532 83345 00414	.4764	.37715 95086 26637
1.4715	4.35576 38891 11231	1.4765	4.37759 72464 64027
.4716	.35619 94872 79688	.4766	.37803 50280 77389
.4717	.35663 51290 10139	.4767	.37847 28534 71102
.4718	.35707 08143 06942	.4768	.37891 07226 49543
.4719	.35750 65431 74453	.4769	.37934 86356 17091
1.4720	4.35794 23156 17029	1.4770	4.37978 65923 78126
.4721	.35837 81316 39029	.4771	.38022 45929 37027
.4722	.35881 39912 44810	.4772	.38066 26372 98174
.4723	.35924 98944 38731	.4773	.38110 07254 65947
.4724	.35968 58412 25151	.4774	.38153 88574 44727
1.4725	4.36012 18316 08429	1.4775	4.38197 70332 38896
.4726	.36055 78655 92926	.4776	.38241 52528 52836
.4727	.36099 39431 83001	.4777	.38285 35162 90928
.4728	.36143 00643 83016	.4778	.38329 18235 57555
.4729	.36186 62291 97332	.4779	.38373 01746 57100
1.4730	4.36230 24376 30310	1.4780	4.38416 85695 93948
.4731	.36273 86896 86312	.4781	.38460 70083 72481
.4732	.36317 49853 69701	.4782	.38504 54909 97084
.4733	.36361 13246 84840	.4783	.38548 40174 72142
.4734	.36404 77076 36093	.4784	.38592 25878 02040
1.4735	4.36448 41342 27822	1.4785	4.38636 12019 91164
.4736	.36492 06044 64393	.4786	.38679 98600 43900
.4737	.36535 71183 50170	.4787	.38723 85619 64635
.4738	.36579 36758 89518	.4788	.38767 73077 57756
.4739	.36623 02770 86803	.4789	.38811 60974 27649
1.4740	4.36666 69219 46391	1.4790	4.38855 49309 78704
.4741	.36710 36104 72648	.4791	.38899 38084 15308
.4742	.36754 03426 69941	.4792	.38943 27297 41850
.4743	.36797 71185 42638	.4793	.38987 16949 62719
.4744	.36841 39380 95106	.4794	.39031 07040 82306
1.4745	4.36885 08013 31713	1.4795	4.39074 97571 04999
.4746	.36928 77082 56828	.4796	.39118 88540 35190
.4747	.36972 46588 74821	.4797	.39162 79948 77270
.4748	.37016 16531 90060	.4798	.39206 71796 35630
.4749	.37059 86912 06915	.4799	.39250 64083 14661
1.4750		1.4800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.4800	4.39294 56809 18757	1.4850	4.41496 54127 78578
.4801	.39338 49974 52309	.4851	.41540 69313 95419
.4802	.39382 43579 19712	.4852	.41584 84941 66329
.4803	.39426 37623 25358	.4853	.41629 01010 95724
.4804	.39470 32106 73641	.4854	.41673 17521 88020
1.4805	4.39514 27029 68957	1.4855	4.41717 34474 47634
.4806	.39558 22392 15700	.4856	.41761 51868 78982
.4807	.39602 18194 18266	.4857	.41805 69704 86482
.4808	.39646 14435 81049	.4858	.41849 87982 74552
.4809	.39690 11117 08447	.4859	.41894 06702 47610
1.4810	4.39734 08238 04857	1.4860	4.41938 25864 10074
.4811	.39778 05798 74674	.4861	.41982 45467 66365
.4812	.39822 03799 22297	.4862	.42026 65513 20901
.4813	.39866 02239 52125	.4863	.42070 86000 78102
.4814	.39910 01119 68554	.4864	.42115 06930 42390
1.4815	4.39954 00439 75985	1.4865	4.42159 28302 18185
.4816	.39998 00199 78816	.4866	.42203 50116 09908
.4817	.40042 00399 81447	.4867	.42247 72372 21981
.4818	.40086 01039 88279	.4868	.42291 95070 58826
.4819	.40130 02120 03712	.4869	.42336 18211 24867
1.4820	4.40174 03640 32147	1.4870	4.42380 41794 24526
.4821	.40218 05600 77985	.4871	.42424 65819 62226
.4822	.40262 08001 45630	.4872	.42468 90287 42393
.4823	.40306 10842 39482	.4873	.42513 15197 69450
.4824	.40350 14123 63945	.4874	.42557 40550 47822
1.4825	4.40394 17845 23423	1.4875	4.42601 66345 81934
.4826	.40438 22007 22318	.4876	.42645 92583 76213
.4827	.40482 26609 65035	.4877	.42690 19264 35085
.4828	.40526 31652 55979	.4878	.42734 46387 62976
.4829	.40570 37135 99555	.4879	.42778 73953 64313
1.4830	4.40614 43060 00168	1.4880	4.42823 01962 43525
.4831	.40658 49424 62224	.4881	.42867 30414 05038
.4832	.40702 56229 90129	.4882	.42911 59308 53282
.4833	.40746 63475 88291	.4883	.42955 88645 92685
.4834	.40790 71162 61116	.4884	.43000 18426 27677
1.4835	4.40834 79290 13012	1.4885	4.43044 48649 62687
.4836	.40878 87858 48388	.4886	.43088 79316 02146
.4837	.40922 96867 71652	.4887	.43133 10425 50485
.4838	.40967 06317 87212	.4888	.43177 41978 12134
.4839	.41011 16208 99479	.4889	.43221 73973 91525
1.4840	4.41055 26541 12862	1.4890	4.43266 06412 93089
.4841	.41099 37314 31772	.4891	.43310 39295 21261
.4842	.41143 48528 60619	.4892	.43354 72620 80471
.4843	.41187 60184 03814	.4893	.43399 06389 75155
.4844	.41231 72280 65770	.4894	.43443 40602 09744
1.4845	4.41275 84818 50898	1.4895	4.43487 75257 88675
.4846	.41319 97797 63611	.4896	.43532 10357 16380
.4847	.41364 11218 08322	.4897	.43576 45899 97296
.4848	.41408 25079 89444	.4898	.43620 81886 35858
.4849	.41452 39383 11391	.4899	.43665 18316 36502
1.4850		1.4900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.4900	4.43709 55190 03665	1.4950	4.45933 65528 47825
.4901	.43753 92507 41782	.4951	.45978 25088 00536
.4902	.43798 30268 55292	.4952	.46022 85093 51072
.4903	.43842 68473 48632	.4953	.46067 45545 03893
.4904	.43887 07122 26241	.4954	.46112 06442 63460
1.4905	4.43931 46214 92557	1.4955	4.46156 67786 34233
.4906	.43975 85751 52020	.4956	.46201 29576 20674
.4907	.44020 25732 09068	.4957	.46245 91812 27244
.4908	.44064 66156 68142	.4958	.46290 54494 58407
.4909	.44109 07025 33682	.4959	.46335 17623 18624
1.4910	4.44153 48338 10129	1.4960	4.46379 81198 12358
.4911	.44197 90095 01924	.4961	.46424 45219 44074
.4912	.44242 32296 13510	.4962	.46469 09687 18235
.4913	.44286 74941 49328	.4963	.46513 74601 39306
.4914	.44331 18031 13820	.4964	.46558 39962 11751
1.4915	4.44375 61565 11431	1.4965	4.46603 05769 40037
.4916	.44420 05543 46604	.4966	.46647 72023 28628
.4917	.44464 49966 23782	.4967	.46692 38723 81991
.4918	.44508 94833 47410	.4968	.46737 05871 04594
.4919	.44553 40145 21933	.4969	.46781 73465 00901
1.4920	4.44597 85901 51797	1.4970	4.46826 41505 75383
.4921	.44642 32102 41446	.4971	.46871 09993 32506
.4922	.44686 78747 95327	.4972	.46915 78927 76739
.4923	.44731 25838 17887	.4973	.46960 48309 12551
.4924	.44775 73373 13573	.4974	.47005 18137 44411
1.4925	4.44820 21352 86832	1.4975	4.47049 88412 76790
.4926	.44864 69777 42113	.4976	.47094 59135 14157
.4927	.44909 18646 83864	.4977	.47139 30304 60983
.4928	.44953 67961 16533	.4978	.47184 01921 21740
.4929	.44998 17720 44570	.4979	.47228 73985 00898
1.4930	4.45042 67924 72425	1.4980	4.47273 46496 02931
.4931	.45087 18574 04548	.4981	.47318 19454 32310
.4932	.45131 69668 45390	.4982	.47362 92859 93508
.4933	.45176 21207 99401	.4983	.47407 66712 90999
.4934	.45220 73192 71033	.4984	.47452 41013 29258
1.4935	4.45265 25622 64739	1.4985	4.47497 15761 12757
.4936	.45309 78497 84971	.4986	.47541 90956 45972
.4937	.45354 31818 36181	.4987	.47586 66599 33378
.4938	.45398 85584 22822	.4988	.47631 42689 79450
.4939	.45443 39795 49350	.4989	.47676 19227 88666
1.4940	4.45487 94452 20217	1.4990	4.47720 96213 65500
.4941	.45532 49554 39879	.4991	.47765 73647 14431
.4942	.45577 05102 12790	.4992	.47810 51528 39936
.4943	.45621 61095 43407	.4993	.47855 29857 46492
.4944	.45666 17534 36184	.4994	.47900 08634 38578
1.4945	4.45710 74418 95579	1.4995	4.47944 87859 20673
.4946	.45755 31749 26049	.4996	.47989 67531 97255
.4947	.45799 89525 32050	.4997	.48034 47652 72805
.4948	.45844 47747 18041	.4998	.48079 28221 51803
.4949	.45889 06414 88480	.4999	.48124 09238 38729
1.4950		1.5000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.5000	4.48168 90703 38065	1.5050	4.50415 36302 88484
.5001	.48213 72616 54291	.5051	.50460 40681 73032
.5002	.48258 54977 91890	.5052	.50505 45511 03620
.5003	.48303 37787 55344	.5053	.50550 50790 84754
.5004	.48348 21045 49135	.5054	.50595 56521 20939
1.5005	4.48393 04751 77748	1.5055	4.50640 62702 16680
.5006	.48437 88906 45665	.5056	.50685 69333 76485
.5007	.48482 73509 57372	.5057	.50730 76416 04858
.5008	.48527 58561 17352	.5058	.50775 83949 06308
.5009	.48572 44061 30090	.5059	.50820 91932 85342
1.5010	4.48617 30010 00073	1.5060	4.50866 00367 46468
.5011	.48662 16407 31786	.5061	.50911 09252 94194
.5012	.48707 03253 29715	.5062	.50956 18589 33030
.5013	.48751 90547 98347	.5063	.51001 28376 67484
.5014	.48796 78291 42170	.5064	.51046 38615 02066
1.5015	4.48841 66483 65672	1.5065	4.51091 49304 41288
.5016	.48886 55124 73340	.5066	.51136 60444 89658
.5017	.48931 44214 69663	.5067	.51181 72036 51689
.5018	.48976 33753 59130	.5068	.51226 84079 31893
.5019	.49021 23741 46231	.5069	.51271 96573 34780
1.5020	4.49066 14178 35456	1.5070	4.51317 09518 64864
.5021	.49111 05064 31295	.5071	.51362 22915 26657
.5022	.49155 96399 38239	.5072	.51407 36763 24674
.5023	.49200 88183 60780	.5073	.51452 51062 63427
.5024	.49245 80417 03409	.5074	.51497 65813 47431
1.5025	4.49290 73099 70618	1.5075	4.51542 81015 81201
.5026	.49335 66231 66901	.5076	.51587 96669 69253
.5027	.49380 59812 96749	.5077	.51633 12775 16101
.5028	.49425 53843 64658	.5078	.51678 29332 26261
.5029	.49470 48323 75120	.5079	.51723 46341 04251
1.5030	4.49515 43253 32631	1.5080	4.51768 63801 54588
.5031	.49560 38632 41685	.5081	.51813 81713 81788
.5032	.49605 34461 06778	.5082	.51859 00077 90370
.5033	.49650 30739 32405	.5083	.51904 18893 84852
.5034	.49695 27467 23063	.5084	.51949 38161 69754
1.5035	4.49740 24644 83249	1.5085	4.51994 57881 49593
.5036	.49785 22272 17459	.5086	.52039 78053 28890
.5037	.49830 20349 30192	.5087	.52084 98677 12165
.5038	.49875 18876 25945	.5088	.52130 19753 03940
.5039	.49920 17853 09216	.5089	.52175 41281 08733
1.5040	4.49965 17279 84506	1.5090	4.52220 63261 31069
.5041	.50010 17156 56313	.5091	.52265 85693 75467
.5042	.50055 17483 29137	.5092	.52311 08578 46451
.5043	.50100 18260 07479	.5093	.52356 31915 48544
.5044	.50145 19486 95839	.5094	.52401 55704 86269
1.5045	4.50190 21163 98719	1.5095	4.52446 79946 64149
.5046	.50235 23291 20620	.5096	.52492 04640 86710
.5047	.50280 25868 66044	.5097	.52537 29787 58475
.5048	.50325 28896 39494	.5098	.52582 55386 83970
.5049	.50370 32374 45473	.5099	.52627 81438 67720
1.5050		1.5100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.5100	4.52673 07943 14252	1.5150	4.54942 11268 45646
.5101	.52718 34900 28092	.5151	.54987 60917 06194
.5102	.52763 62310 13767	.5152	.55033 11020 65503
.5103	.52808 90172 75804	.5153	.55078 61579 28124
.5104	.52854 18488 18731	.5154	.55124 12592 98606
1.5105	4.52899 47256 47077	1.5155	4.55169 64061 81501
.5106	.52944 76477 65370	.5156	.55215 15985 81359
.5107	.52990 06151 78140	.5157	.55260 68365 02734
.5108	.53035 36278 89916	.5158	.55306 21199 50178
.5109	.53080 66859 05228	.5159	.55351 74489 28242
1.5110	4.53125 97892 28607	1.5160	4.55397 28234 41481
.5111	.53171 29378 64584	.5161	.55442 82434 94448
.5112	.53216 61318 17691	.5162	.55488 37090 91698
.5113	.53261 93710 92459	.5163	.55533 92202 37785
.5114	.53307 26556 93420	.5164	.55579 47769 37264
1.5115	4.53352 59856 25108	1.5165	4.55625 03791 94691
.5116	.53397 93608 92056	.5166	.55670 60270 14622
.5117	.53443 27814 98798	.5167	.55716 17204 01613
.5118	.53488 62474 49868	.5168	.55761 74593 60221
.5119	.53533 97587 49800	.5169	.55807 32438 95004
1.5120	4.53579 33154 03129	1.5170	4.55852 90740 10519
.5121	.53624 69174 14392	.5171	.55898 49497 11326
.5122	.53670 05647 88124	.5172	.55944 08710 01981
.5123	.53715 42575 28862	.5173	.55989 68378 87046
.5124	.53760 79956 41143	.5174	.56035 28503 71079
1.5125	4.53806 17791 29503	1.5175	4.56080 89084 58640
.5126	.53851 56079 98481	.5176	.56126 50121 54291
.5127	.53896 94822 52615	.5177	.56172 11614 62592
.5128	.53942 34018 96445	.5178	.56217 73563 88104
.5129	.53987 73669 34508	.5179	.56263 35969 35390
1.5130	4.54033 13773 71345	1.5180	4.56308 98831 09012
.5131	.54078 54332 11496	.5181	.56354 62149 13533
.5132	.54123 95344 59501	.5182	.56400 25923 53516
.5133	.54169 36811 19901	.5183	.56445 90154 33525
.5134	.54214 78731 97239	.5184	.56491 54841 58124
1.5135	4.54260 21106 96055	1.5185	4.56537 19985 31878
.5136	.54305 63936 20892	.5186	.56582 85585 59352
.5137	.54351 07219 76293	.5187	.56628 51642 45112
.5138	.54396 50957 66802	.5188	.56674 18155 93723
.5139	.54441 95149 96961	.5189	.56719 85126 09753
1.5140	4.54487 39796 71316	1.5190	4.56765 52552 97768
.5141	.54532 84897 94410	.5191	.56811 20436 62335
.5142	.54578 30453 70790	.5192	.56856 88777 08023
.5143	.54623 76464 05000	.5193	.56902 57574 39399
.5144	.54669 22929 01586	.5194	.56948 26828 61034
1.5145	4.54714 69848 65096	1.5195	4.56993 96539 77495
.5146	.54760 17223 00075	.5196	.57039 66707 93352
.5147	.54805 65052 11072	.5197	.57085 37333 13177
.5148	.54851 13336 02633	.5198	.57131 08415 41539
.5149	.54896 62074 79308	.5199	.57176 79954 83009
1.5150		1.5200	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.5200	4.57222 51951 42159	1.5250	4.59514 35693 06688
.5201	.57268 24405 23561	.5251	.59560 31066 40103
.5202	.57313 97316 31788	.5252	.59606 26899 29548
.5203	.57359 70684 71412	.5253	.59652 23191 79621
.5204	.57405 44510 47007	.5254	.59698 19943 94916
1.5205	4.57451 18793 63146	1.5255	4.59744 17155 80032
.5206	.57496 93534 24404	.5256	.59790 14827 39565
.5207	.57542 68732 35356	.5257	.59836 12958 78113
.5208	.57588 44388 00577	.5258	.59882 11550 00273
.5209	.57634 20501 24642	.5259	.59928 10601 10646
1.5210	4.57679 97072 12127	1.5260	4.59974 10112 13828
.5211	.57725 74100 67610	.5261	.60020 10083 14422
.5212	.57771 51586 95666	.5262	.60066 10514 17025
.5213	.57817 29531 00875	.5263	.60112 11405 26239
.5214	.57863 07932 87813	.5264	.60158 12756 46664
1.5215	4.57908 86792 61058	1.5265	4.60204 14567 82902
.5216	.57954 66110 25191	.5266	.60250 16839 39554
.5217	.58000 45885 84790	.5267	.60296 19571 21224
.5218	.58046 26119 44435	.5268	.60342 22763 32513
.5219	.58092 06811 08706	.5269	.60388 26415 78025
1.5220	4.58137 87960 82183	1.5270	4.60434 30528 62363
.5221	.58183 69568 69449	.5271	.60480 35101 90132
.5222	.58229 51634 75085	.5272	.60526 40135 65936
.5223	.58275 34159 03672	.5273	.60572 45629 94380
.5224	.58321 17141 59793	.5274	.60618 51584 80070
1.5225	4.58367 00582 48031	1.5275	4.60664 58000 27612
.5226	.58412 84481 72970	.5276	.60710 64876 41611
.5227	.58458 68839 39194	.5277	.60756 72213 26676
.5228	.58504 53655 51286	.5278	.60802 80010 87412
.5229	.58550 38930 13833	.5279	.60848 88269 28429
1.5230	4.58596 24663 31418	1.5280	4.60894 96988 54334
.5231	.58642 10855 08628	.5281	.60941 06168 69736
.5232	.58687 97505 50048	.5282	.60987 15809 79245
.5233	.58733 84614 60267	.5283	.61033 25911 87469
.5234	.58779 72182 43869	.5284	.61079 36474 99019
1.5235	4.58825 60209 05445	1.5285	4.61125 47499 18506
.5236	.58871 48694 49580	.5286	.61171 58984 50540
.5237	.58917 37638 80864	.5287	.61217 70930 99733
.5238	.58963 27042 03886	.5288	.61263 83338 70697
.5239	.59009 16904 23235	.5289	.61309 96207 68045
1.5240	4.59055 07225 43501	1.5290	4.61356 09537 96388
.5241	.59100 98005 69274	.5291	.61402 23329 60342
.5242	.59146 89245 05145	.5292	.61448 37582 64519
.5243	.59192 80943 55705	.5293	.61494 52297 13533
.5244	.59238 73101 25546	.5294	.61540 67473 12000
1.5245	4.59284 65718 19261	1.5295	4.61586 83110 64534
.5246	.59330 58794 41441	.5296	.61632 99209 75751
.5247	.59376 52329 96680	.5297	.61679 15770 50268
.5248	.59422 46324 89572	.5298	.61725 32792 92700
.5249	.59468 40779 24710	.5299	.61771 50277 07665
1.5250		1.5300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.5300	4.61817 68222 99781	1.5350	4.64132 55299 53961
.5301	.61863 86630 73665	.5351	.64178 96857 14358
.5302	.61910 05500 33935	.5352	.64225 38878 92651
.5303	.61956 24831 85211	.5353	.64271 81364 93484
.5304	.62002 44625 32112	.5354	.64318 24315 21497
1.5305	4.62048 64880 79258	1.5355	4.64364 67729 81336
.5306	.62094 85598 31268	.5356	.64411 11608 77642
.5307	.62141 06777 92764	.5357	.64457 55952 15059
.5308	.62187 28419 68367	.5358	.64504 00759 98233
.5309	.62233 50523 62698	.5359	.64550 46032 31807
1.5310	4.62279 73089 80380	1.5360	4.64596 91769 20428
.5311	.62325 96118 26035	.5361	.64643 37970 68740
.5312	.62372 19609 04287	.5362	.64689 84636 81390
.5313	.62418 43562 19758	.5363	.64736 31767 63025
.5314	.62464 67977 77072	.5364	.64782 79363 18292
1.5315	4.62510 92855 80854	1.5365	4.64829 27423 51838
.5316	.62557 18196 35730	.5366	.64875 75948 68312
.5317	.62603 43999 46323	.5367	.64922 24938 72361
.5318	.62649 70265 17261	.5368	.64968 74393 68636
.5319	.62695 96993 53169	.5369	.65015 24313 61785
1.5320	4.62742 24184 58674	1.5370	4.65061 74698 56458
.5321	.62788 51838 38403	.5371	.65108 25548 57306
.5322	.62834 79954 96984	.5372	.65154 76863 68980
.5323	.62881 08534 39045	.5373	.65201 28643 96131
.5324	.62927 37576 69215	.5374	.65247 80889 43410
1.5325	4.62973 67081 92122	1.5375	4.65294 33600 15470
.5326	.63019 97050 12397	.5376	.65340 86776 16964
.5327	.63066 27481 34668	.5377	.65387 40417 52545
.5328	.63112 58375 63567	.5378	.65433 94524 26866
.5329	.63158 89733 03725	.5379	.65480 49096 44582
1.5330	4.63205 21553 59772	1.5380	4.65527 04134 10346
.5331	.63251 53837 36341	.5381	.65573 59637 28815
.5332	.63297 86584 38063	.5382	.65620 15606 04644
.5333	.63344 19794 69573	.5383	.65666 72040 42488
.5334	.63390 53468 35502	.5384	.65713 28940 47005
1.5335	4.63436 87605 40484	1.5385	4.65759 86306 22850
.5336	.63483 22205 89155	.5386	.65806 44137 74682
.5337	.63529 57269 86147	.5387	.65853 02435 07158
.5338	.63575 92797 36097	.5388	.65899 61198 24936
.5339	.63622 28788 43640	.5389	.65946 20427 32676
1.5340	4.63668 65243 13411	1.5390	4.65992 80122 35036
.5341	.63715 02161 50048	.5391	.66039 40283 36676
.5342	.63761 39543 58187	.5392	.66086 00910 42257
.5343	.63807 77389 42465	.5393	.66132 62003 56438
.5344	.63854 15699 07521	.5394	.66179 23562 83882
1.5345	4.63900 54472 57993	1.5395	4.66225 85588 29249
.5346	.63946 93709 98519	.5396	.66272 48079 97202
.5347	.63993 33411 33739	.5397	.66319 11037 92403
.5348	.64039 73576 68293	.5398	.66365 74462 19515
.5349	.64086 14206 06820	.5399	.66412 38352 83201
1.5350		1.5400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.5400	4.66459 02709 88126	1.5450	4.68797 16270 22013
.5401	.66505 67533 38954	.5451	.68844 04476 25355
.5402	.66552 32823 40349	.5452	.68890 93151 13101
.5403	.66598 98579 96977	.5453	.68937 82294 89940
.5404	.66645 64803 13503	.5454	.68984 71907 60562
1.5405	4.66692 31492 94595	1.5455	4.69031 61989 29656
.5406	.66738 98649 44918	.5456	.69078 52540 01912
.5407	.66785 66272 69140	.5457	.69125 43559 82020
.5408	.66832 34362 71928	.5458	.69172 35048 74672
.5409	.66879 02919 57950	.5459	.69219 27006 84559
1.5410	4.66925 71943 31876	1.5460	4.69266 19434 16373
.5411	.66972 41433 98373	.5461	.69313 12330 74806
.5412	.67019 11391 62112	.5462	.69360 05696 64552
.5413	.67065 81816 27762	.5463	.69406 99531 90304
.5414	.67112 52707 99994	.5464	.69453 93836 56755
1.5415	4.67159 24066 83479	1.5465	4.69500 88610 68600
.5416	.67205 95892 82888	.5466	.69547 83854 30533
.5417	.67252 68186 02893	.5467	.69594 79567 47251
.5418	.67299 40946 48166	.5468	.69641 75750 23448
.5419	.67346 14174 23380	.5469	.69688 72402 63821
1.5420	4.67392 87869 33209	1.5470	4.69735 69524 73067
.5421	.67439 62031 82325	.5471	.69782 67116 55882
.5422	.67486 36661 75403	.5472	.69829 65178 16964
.5423	.67533 11759 17118	.5473	.69876 63709 61011
.5424	.67579 87324 12145	.5474	.69923 62710 92722
1.5425	4.67626 63356 65159	1.5475	4.69970 62182 16796
.5426	.67673 39856 80837	.5476	.70017 62123 37932
.5427	.67720 16824 63855	.5477	.70064 62534 60830
.5428	.67766 94260 18889	.5478	.70111 63415 90191
.5429	.67813 72163 50618	.5479	.70158 64767 30715
1.5430	4.67860 50534 63718	1.5480	4.70205 66588 87105
.5431	.67907 29373 62870	.5481	.70252 68880 64060
.5432	.67954 08680 52751	.5482	.70299 71642 66285
.5433	.68000 88455 38040	.5483	.70346 74874 98481
.5434	.68047 68698 23418	.5484	.70393 78577 65352
1.5435	4.68094 49409 13565	1.5485	4.70440 82750 71602
.5436	.68141 30588 13161	.5486	.70487 87394 21935
.5437	.68188 12235 26888	.5487	.70534 92508 21055
.5438	.68234 94350 59427	.5488	.70581 98092 73667
.5439	.68281 76934 15461	.5489	.70629 04147 84478
1.5440	4.68328 59985 99671	1.5490	4.70676 10673 58193
.5441	.68375 43506 16742	.5491	.70723 17669 99519
.5442	.68422 27494 71356	.5492	.70770 25137 13162
.5443	.68469 11951 68198	.5493	.70817 33075 03831
.5444	.68515 96877 11951	.5494	.70864 41483 76232
1.5445	4.68562 82271 07302	1.5495	4.70911 50363 35075
.5446	.68609 68133 58934	.5496	.70958 59713 85069
.5447	.68656 54464 71535	.5497	.71005 69535 30922
.5448	.68703 41264 49791	.5498	.71052 79827 77345
.5449	.68750 28532 98388	.5499	.71099 90591 29048
1.5450		1.5500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.5500	4.71147 01825 90741	1.5550	4.73508 65251 59424
.5501	.71194 13531 67137	.5551	.73556 00574 88161
.5502	.71241 25708 62945	.5552	.73603 36371 72500
.5503	.71288 38356 82880	.5553	.73650 72642 17174
.5504	.71335 51476 31653	.5554	.73698 09386 26922
1.5505	4.71382 65067 13977	1.5555	4.73745 46604 06479
.5506	.71429 79129 34567	.5556	.73792 84295 60582
.5507	.71476 93662 98136	.5557	.73840 22460 93970
.5508	.71524 08668 09398	.5558	.73887 61100 11381
.5509	.71571 24144 73069	.5559	.73935 00213 17552
1.5510	4.71618 40092 93865	1.5560	4.73982 39800 17224
.5511	.71665 56512 76500	.5561	.74029 79861 15136
.5512	.71712 73404 25692	.5562	.74077 20396 16027
.5513	.71759 90767 46158	.5563	.74124 61405 24639
.5514	.71807 08602 42614	.5564	.74172 02888 45712
1.5515	4.71854 26909 19779	1.5565	4.74219 44845 83989
.5516	.71901 45687 82371	.5566	.74266 87277 44210
.5517	.71948 64938 35108	.5567	.74314 30183 31119
.5518	.71995 84660 82711	.5568	.74361 73563 49457
.5519	.72043 04855 29898	.5569	.74409 17418 03970
1.5520	4.72090 25521 81390	1.5570	4.74456 61746 99399
.5521	.72137 46660 41908	.5571	.74504 06550 40491
.5522	.72184 68271 16173	.5572	.74551 51828 31989
.5523	.72231 90354 08905	.5573	.74598 97580 78639
.5524	.72279 12909 24829	.5574	.74646 43807 85187
1.5525	4.72326 35936 68665	1.5575	4.74693 90509 56378
.5526	.72373 59436 45137	.5576	.74741 37685 96960
.5527	.72420 83408 58968	.5577	.74788 85337 11680
.5528	.72468 07853 14883	.5578	.74836 33463 05285
.5529	.72515 32770 17606	.5579	.74883 82063 82524
1.5530	4.72562 58159 71862	1.5580	4.74931 31139 48145
.5531	.72609 84021 82376	.5581	.74978 80690 06897
.5532	.72657 10356 53874	.5582	.75026 30715 63530
.5533	.72704 37163 91082	.5583	.75073 81216 22793
.5534	.72751 64443 98728	.5584	.75121 32191 89438
1.5535	4.72798 92196 81538	1.5585	4.75168 83642 68215
.5536	.72846 20422 44240	.5586	.75216 35568 63875
.5537	.72893 49120 91563	.5587	.75263 87969 81171
.5538	.72940 78292 28234	.5588	.75311 40846 24856
.5539	.72988 07936 58985	.5589	.75358 94197 99681
1.5540	4.73035 38053 88543	1.5590	4.75406 48025 10400
.5541	.73082 68644 21639	.5591	.75454 02327 61768
.5542	.73129 99707 63004	.5592	.75501 57105 58537
.5543	.73177 31244 17369	.5593	.75549 12359 05464
.5544	.73224 63253 89465	.5594	.75596 68088 07304
1.5545	4.73271 95736 84024	1.5595	4.75644 24292 68811
.5546	.73319 28693 05779	.5596	.75691 80972 94743
.5547	.73366 62122 59463	.5597	.75739 38128 89856
.5548	.73413 96025 49809	.5598	.75786 95760 58907
.5549	.73461 30401 81551	.5599	.75834 53868 06653
1.5550		1.5600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.5600	4.75882 12451 37854	1.5650	4.78267 49358 95268
.5601	.75929 71510 57267	.5651	.78315 32273 03030
.5602	.75977 31045 69652	.5652	.78363 15665 42323
.5603	.76024 91056 79768	.5653	.78410 99536 17933
.5604	.76072 51543 92375	.5654	.78458 83885 34642
1.5605	4.76120 12507 12233	1.5655	4.78506 68712 97235
.5606	.76167 73946 44104	.5656	.78554 54019 10496
.5607	.76215 35861 92749	.5657	.78602 39803 79212
.5608	.76262 98253 62930	.5658	.78650 26067 08167
.5609	.76310 61121 59409	.5659	.78698 12809 02149
1.5610	4.76358 24465 86950	1.5660	4.78746 00029 65944
.5611	.76405 88286 50315	.5661	.78793 87729 04338
.5612	.76453 52583 54268	.5662	.78841 75907 22120
.5613	.76501 17357 03574	.5663	.78889 64564 24079
.5614	.76548 82607 02997	.5664	.78937 53700 15001
1.5615	4.76596 48333 57303	1.5665	4.78985 43314 99678
.5616	.76644 14536 71257	.5666	.79033 33408 82898
.5617	.76691 81216 49626	.5667	.79081 23981 69451
.5618	.76739 48372 97176	.5668	.79129 15033 64129
.5619	.76787 16006 18674	.5669	.79177 06564 71721
1.5620	4.76834 84116 18889	1.5670	4.79224 98574 97020
.5621	.76882 52703 02588	.5671	.79272 91064 44818
.5622	.76930 21766 74539	.5672	.79320 84033 19907
.5623	.76977 91307 39512	.5673	.79368 77481 27080
.5624	.77025 61325 02277	.5674	.79416 71408 71130
1.5625	4.77073 31819 67603	1.5675	4.79464 65815 56852
.5626	.77121 02791 40261	.5676	.79512 60701 89040
.5627	.77168 74240 25021	.5677	.79560 56067 72488
.5628	.77216 46166 26656	.5678	.79608 51913 11993
.5629	.77264 18569 49937	.5679	.79656 48238 12349
1.5630	4.77311 91449 99637	1.5680	4.79704 45042 78354
.5631	.77359 64807 80528	.5681	.79752 42327 14804
.5632	.77407 38642 97384	.5682	.79800 40091 26496
.5633	.77455 12955 54979	.5683	.79848 38335 18229
.5634	.77502 87745 58087	.5684	.79896 37058 94800
1.5635	4.77550 63013 11482	1.5685	4.79944 36262 61007
.5636	.77598 38758 19941	.5686	.79992 35946 21652
.5637	.77646 14980 88238	.5687	.80040 36109 81532
.5638	.77693 91681 21151	.5688	.80088 36753 45448
.5639	.77741 68859 23455	.5689	.80136 37877 18201
1.5640	4.77789 46514 99928	1.5690	4.80184 39481 04592
.5641	.77837 24648 55348	.5691	.80232 41565 09423
.5642	.77885 03259 94492	.5692	.80280 44129 37495
.5643	.77932 82349 22139	.5693	.80328 47173 93611
.5644	.77980 61916 43069	.5694	.80376 50698 82575
1.5645	4.78028 41961 62061	1.5695	4.80424 54704 09189
.5646	.78076 22484 83895	.5696	.80472 59189 78258
.5647	.78124 03486 13352	.5697	.80520 64155 94586
.5648	.78171 84965 55212	.5698	.80568 69602 62978
.5649	.78219 66923 14257	.5699	.80616 75529 88241
1.5650		1.5700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.5700	4.80664 81937 75178	1.5750	4.83074 16181 10279
.5701	.80712 88826 28598	.5751	.83122 47164 26603
.5702	.80760 96195 53306	.5752	.83170 78630 55174
.5703	.80809 04045 54111	.5753	.83219 10580 00825
.5704	.80857 12376 35820	.5754	.83267 43012 68385
1.5705	4.80905 21188 03241	1.5755	4.83315 75928 62689
.5706	.80953 30480 61183	.5756	.83364 09327 88569
.5707	.81001 40254 14456	.5757	.83412 43210 50858
.5708	.81049 50508 67870	.5758	.83460 77576 54390
.5709	.81097 61244 26233	.5759	.83509 12426 04000
1.5710	4.81145 72460 94359	1.5760	4.83557 47759 04523
.5711	.81193 84158 77056	.5761	.83605 83575 60793
.5712	.81241 96337 79138	.5762	.83654 19875 77647
.5713	.81290 08998 05416	.5763	.83702 56659 59921
.5714	.81338 22139 60703	.5764	.83750 93927 12451
1.5715	4.81386 35762 49813	1.5765	4.83799 31678 40076
.5716	.81434 49866 77558	.5766	.83847 69913 47632
.5717	.81482 64452 48753	.5767	.83896 08632 39958
.5718	.81530 79519 68213	.5768	.83944 47835 21893
.5719	.81578 95068 40752	.5769	.83992 87521 98276
1.5720	4.81627 11098 71186	1.5770	4.84041 27692 73946
.5721	.81675 27610 64331	.5771	.84089 68347 53744
.5722	.81723 44604 25005	.5772	.84138 09486 42510
.5723	.81771 62079 58022	.5773	.84186 51109 45086
.5724	.81819 80036 68202	.5774	.84234 93216 66313
1.5725	4.81867 98475 60362	1.5775	4.84283 35808 11034
.5726	.81916 17396 39320	.5776	.84331 78883 84090
.5727	.81964 36799 09896	.5777	.84380 22443 90325
.5728	.82012 56683 76909	.5778	.84428 66488 34583
.5729	.82060 77050 45178	.5779	.84477 11017 21707
1.5730	4.82108 97899 19525	1.5780	4.84525 56030 56542
.5731	.82157 19230 04769	.5781	.84574 01528 43933
.5732	.82205 41043 05733	.5782	.84622 47510 88726
.5733	.82253 63338 27238	.5783	.84670 93977 95766
.5734	.82301 86115 74106	.5784	.84719 40929 69901
1.5735	4.82350 09375 51160	1.5785	4.84767 88366 15976
.5736	.82398 33117 63224	.5786	.84816 36287 38840
.5737	.82446 57342 15121	.5787	.84864 84693 43340
.5738	.82494 82049 11675	.5788	.84913 33584 34325
.5739	.82543 07238 57711	.5789	.84961 82960 16643
1.5740	4.82591 32910 58055	1.5790	4.85010 32820 95144
.5741	.82639 59065 17532	.5791	.85058 83166 74679
.5742	.82687 85702 40967	.5792	.85107 33997 60096
.5743	.82736 12822 33189	.5793	.85155 85313 56248
.5744	.82784 40424 99023	.5794	.85204 37114 67985
1.5745	4.82832 68510 43298	1.5795	4.85252 89401 00159
.5746	.82880 97078 70841	.5796	.85301 42172 57622
.5747	.82929 26129 86482	.5797	.85349 95429 45228
.5748	.82977 55663 95048	.5798	.85398 49171 67829
.5749	.83025 85681 01371	.5799	.85447 03399 30279
1.5750		1.5800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.5800	4.85495 58112 37433	1.5850	4.87929 13785 12731
.5801	.85544 13310 94145	.5851	.87977 93320 47853
.5802	.85592 68995 05271	.5852	.88026 73343 80768
.5803	.85641 25164 75665	.5853	.88075 53855 16356
.5804	.85689 81820 10185	.5854	.88124 34854 59498
1.5805	4.85738 38961 13686	1.5855	4.88173 16342 15075
.5806	.85786 96587 91026	.5856	.88221 98317 87968
.5807	.85835 54700 47063	.5857	.88270 80781 83060
.5808	.85884 13298 86655	.5858	.88319 63734 05232
.5809	.85932 72383 14660	.5859	.88368 47174 59368
1.5810	4.85981 31953 35938	1.5860	4.88417 31103 50352
.5811	.86029 92009 55348	.5861	.88466 15520 83067
.5812	.86078 52551 77749	.5862	.88515 00426 62397
.5813	.86127 13580 08003	.5863	.88563 85820 93227
.5814	.86175 75094 50971	.5864	.88612 71703 80444
1.5815	4.86224 37095 11514	1.5865	4.88661 58075 28932
.5816	.86272 99581 94494	.5866	.88710 44935 43579
.5817	.86321 62555 04774	.5867	.88759 32284 29270
.5818	.86370 26014 47216	.5868	.88808 20121 90894
.5819	.86418 89960 26685	.5869	.88857 08448 33338
1.5820	4.86467 54392 48043	1.5870	4.88905 97263 61490
.5821	.86516 19311 16156	.5871	.88954 86567 80239
.5822	.86564 84716 35888	.5872	.89003 76360 94476
.5823	.86613 50608 12105	.5873	.89052 66643 09088
.5824	.86662 16986 49672	.5874	.89101 57414 28968
1.5825	4.86710 83851 53457	1.5875	4.89150 48674 59005
.5826	.86759 51203 28325	.5876	.89199 40424 04090
.5827	.86808 19041 79145	.5877	.89248 32662 69116
.5828	.86856 87367 10784	.5878	.89297 25390 58975
.5829	.86905 56179 28110	.5879	.89346 18607 78559
1.5830	4.86954 25478 35993	1.5880	4.89395 12314 32762
.5831	.87002 95264 39301	.5881	.89444 06510 26477
.5832	.87051 65537 42904	.5882	.89493 01195 64598
.5833	.87100 36297 51673	.5883	.89541 96370 52021
.5834	.87149 07544 70478	.5884	.89590 92034 93641
1.5835	4.87197 79279 04191	1.5885	4.89639 88188 94352
.5836	.87246 51500 57683	.5886	.89688 84832 59052
.5837	.87295 24209 35826	.5887	.89737 81965 92636
.5838	.87343 97405 43494	.5888	.89786 79589 00003
.5839	.87392 71088 85559	.5889	.89835 77701 86049
1.5840	4.87441 45259 66896	1.5890	4.89884 76304 55673
.5841	.87490 19917 92378	.5891	.89933 75397 13773
.5842	.87538 95063 66879	.5892	.89982 74979 65248
.5843	.87587 70696 95276	.5893	.90031 75052 14999
.5844	.87636 46817 82444	.5894	.90080 75614 67925
1.5845	4.87685 23426 33258	1.5895	4.90129 76667 28926
.5846	.87734 00522 52596	.5896	.90178 78210 02904
.5847	.87782 78106 45334	.5897	.90227 80242 94761
.5848	.87831 56178 16351	.5898	.90276 82766 09397
.5849	.87880 34737 70524	.5899	.90325 85779 51717
1.5850		1.5900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.5900	4.90374 89283 26622	1.5950	4.92832 90721 19125
.5901	.90423 93277 39017	.5951	.92882 19296 68804
.5902	.90472 97761 93805	.5952	.92931 48365 06702
.5903	.90522 02736 95890	.5953	.92980 77926 37748
.5904	.90571 08202 50179	.5954	.93030 07980 66873
1.5905	4.90620 14158 61576	1.5955	4.93079 38527 99005
.5906	.90669 20605 34987	.5956	.93128 69568 39076
.5907	.90718 27542 75318	.5957	.93178 01101 92017
.5908	.90767 34970 87478	.5958	.93227 33128 62758
.5909	.90816 42889 76372	.5959	.93276 65648 56233
1.5910	4.90865 51299 46909	1.5960	4.93325 98661 77374
.5911	.90914 60200 03997	.5961	.93375 32168 31113
.5912	.90963 69591 52546	.5962	.93424 66168 22385
.5913	.91012 79473 97464	.5963	.93474 00661 56122
.5914	.91061 89847 43662	.5964	.93523 35648 37261
1.5915	4.91111 00711 96050	1.5965	4.93572 71128 70735
.5916	.91160 12067 59538	.5966	.93622 07102 61480
.5917	.91209 23914 39039	.5967	.93671 43570 14433
.5918	.91258 36252 39464	.5968	.93720 80531 34529
.5919	.91307 49081 65724	.5969	.93770 17986 26705
1.5920	4.91356 62402 22734	1.5970	4.93819 55934 95900
.5921	.91405 76214 15407	.5971	.93868 94377 47050
.5922	.91454 90517 48656	.5972	.93918 33313 85095
.5923	.91504 05312 27395	.5973	.93967 72744 14974
.5924	.91553 20598 56539	.5974	.94017 12668 41625
1.5925	4.91602 36376 41005	1.5975	4.94066 53086 69989
.5926	.91651 52645 85706	.5976	.94115 93999 05006
.5927	.91700 69406 95561	.5977	.94165 35405 51617
.5928	.91749 86659 75484	.5978	.94214 77306 14763
.5929	.91799 04404 30395	.5979	.94264 19700 99387
1.5930	4.91848 22640 65210	1.5980	4.94313 62590 10431
.5931	.91897 41368 84847	.5981	.94363 05973 52837
.5932	.91946 60588 94226	.5982	.94412 49851 31549
.5933	.91995 80300 98266	.5983	.94461 94223 51511
.5934	.92045 00505 01886	.5984	.94511 39090 17668
1.5935	4.92094 21201 10007	1.5985	4.94560 84451 34963
.5936	.92143 42389 27548	.5986	.94610 30307 08343
.5937	.92192 64069 59433	.5987	.94659 76657 42754
.5938	.92241 86242 10581	.5988	.94709 23502 43141
.5939	.92291 08906 85916	.5989	.94758 70842 14451
1.5940	4.92340 32063 90359	1.5990	4.94808 18676 61633
.5941	.92389 55713 28835	.5991	.94857 67005 89633
.5942	.92438 79855 06266	.5992	.94907 15830 03400
.5943	.92488 04489 27577	.5993	.94956 65149 07883
.5944	.92537 29615 97693	.5994	.95006 14963 08032
1.5945	4.92586 55235 21539	1.5995	4.95055 65272 08795
.5946	.92635 81347 04040	.5996	.95105 16076 15124
.5947	.92685 07951 50122	.5997	.95154 67375 31968
.5948	.92734 35048 64712	.5998	.95204 19169 64281
.5949	.92783 62638 52737	.5999	.95253 71459 17012
1.5950		1.6000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.6000	4.95303 24243 95115	1.6050	4.97785 96027 39685
.6001	.95352 77524 03542	.6051	.97835 74135 90087
.6002	.95402 31299 47247	.6052	.97885 52742 24063
.6003	.95451 85570 31183	.6053	.97935 31846 46591
.6004	.95501 40336 60304	.6054	.97985 11448 62652
1.6005	4.95550 95598 39566	1.6055	4.98034 91548 77224
.6006	.95600 51355 73924	.6056	.98084 72146 95287
.6007	.95650 07608 68333	.6057	.98134 53243 21823
.6008	.95699 64357 27750	.6058	.98184 34837 61812
.6009	.95749 21601 57131	.6059	.98234 16930 20236
1.6010	4.95798 79341 61434	1.6060	4.98283 99521 02077
.6011	.95848 37577 45616	.6061	.98333 82610 12317
.6012	.95897 96309 14636	.6062	.98383 66197 55940
.6013	.95947 55536 73452	.6063	.98433 50283 37930
.6014	.95997 15260 27024	.6064	.98483 34867 63270
1.6015	4.96046 75479 80311	1.6065	4.98533 19950 36944
.6016	.96096 36195 38273	.6066	.98583 05531 63939
.6017	.96145 97407 05872	.6067	.98632 91611 49239
.6018	.96195 59114 88068	.6068	.98682 78189 97831
.6019	.96245 21318 89824	.6069	.98732 65267 14701
1.6020	4.96294 84019 16100	1.6070	4.98782 52843 04836
.6021	.96344 47215 71861	.6071	.98832 40917 73224
.6022	.96394 10908 62069	.6072	.98882 29491 24853
.6023	.96443 75097 91688	.6073	.98932 18563 64712
.6024	.96493 39783 65682	.6074	.98982 08134 97789
1.6025	4.96543 04965 89016	1.6075	4.99031 98205 29075
.6026	.96592 70644 66655	.6076	.99081 88774 63559
.6027	.96642 36820 03565	.6077	.99131 79843 06231
.6028	.96692 03492 04712	.6078	.99181 71410 62084
.6029	.96741 70660 75062	.6079	.99231 63477 36108
1.6030	4.96791 38326 19582	1.6080	4.99281 56043 33295
.6031	.96841 06488 43241	.6081	.99331 49108 58639
.6032	.96890 75147 51007	.6082	.99381 42673 17131
.6033	.96940 44303 47848	.6083	.99431 36737 13767
.6034	.96990 13956 38733	.6084	.99481 31300 53539
1.6035	4.97039 84106 28632	1.6085	4.99531 26363 41442
.6036	.97089 54753 22516	.6086	.99581 21925 82472
.6037	.97139 25897 25354	.6087	.99631 17987 81624
.6038	.97188 97538 42118	.6088	.99681 14549 43894
.6039	.97238 69676 77780	.6089	.99731 11610 74278
1.6040	4.97288 42312 37311	1.6090	4.99781 09171 77775
.6041	.97338 15445 25685	.6091	.99831 07232 59380
.6042	.97387 89075 47874	.6092	.99881 05793 24093
.6043	.97437 63203 08852	.6093	.99931 04853 76911
.6044	.97487 37828 13594	.6094	.99981 04414 22834
1.6045	4.97537 12950 67073	1.6095	5.00031 04474 66862
.6046	.97586 88570 74266	.6096	.00081 05035 13995
.6047	.97636 64688 40147	.6097	.00131 06095 69232
.6048	.97686 41303 69692	.6098	.00181 07656 37575
.6049	.97736 18416 67880	.6099	.00231 09717 24027
1.6050		1.6100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
1.6100	5.00281	12278	33588	1.6150	5.02788	79234	68749
.6101	.00331	15339	71261	.6151	.02839	07374	01374
.6102	.00381	18901	42050	.6152	.02889	36016	17906
.6103	.00431	22963	50957	.6153	.02939	65161	23374
.6104	.00481	27526	02988	.6154	.02989	94809	22807
1.6105	5.00531	32589	03146	1.6155	5.03040	24960	21235
.6106	.00581	38152	56437	.6156	.03090	55614	23688
.6107	.00631	44216	67866	.6157	.03140	86771	35197
.6108	.00681	50781	42439	.6158	.03191	18431	60792
.6109	.00731	57846	85164	.6159	.03241	50595	05506
1.6110	5.00781	65413	01046	1.6160	5.03291	83261	74371
.6111	.00831	73479	95093	.6161	.03342	16431	72419
.6112	.00881	82047	72314	.6162	.03392	50105	04683
.6113	.00931	91116	37717	.6163	.03442	84281	76198
.6114	.00982	00685	96311	.6164	.03493	18961	91996
1.6115	5.01032	10756	53106	1.6165	5.03543	54145	57114
.6116	.01082	21328	13112	.6166	.03593	89832	76586
.6117	.01132	32400	81339	.6167	.03644	26023	55448
.6118	.01182	43974	62799	.6168	.03694	62717	98736
.6119	.01232	56049	62502	.6169	.03744	99916	11487
1.6120	5.01282	68625	85462	1.6170	5.03795	37617	98738
.6121	.01332	81703	36690	.6171	.03845	75823	65526
.6122	.01382	95282	21201	.6172	.03896	14533	16890
.6123	.01433	09362	44006	.6173	.03946	53746	57869
.6124	.01483	23944	10121	.6174	.03996	93463	93502
1.6125	5.01533	39027	24560	1.6175	5.04047	33685	28828
.6126	.01583	54611	92337	.6176	.04097	74410	68888
.6127	.01633	70698	18470	.6177	.04148	15640	18722
.6128	.01683	87286	07973	.6178	.04198	57373	83372
.6129	.01734	04375	65864	.6179	.04248	99611	67879
1.6130	5.01784	21966	97159	1.6180	5.04299	42353	77286
.6131	.01834	40060	06876	.6181	.04349	85600	16636
.6132	.01884	58655	00033	.6182	.04400	29350	90971
.6133	.01934	77751	81649	.6183	.04450	73606	05335
.6134	.01984	97350	56742	.6184	.04501	18365	64773
1.6135	5.02035	17451	30333	1.6185	5.04551	63629	74330
.6136	.02085	38054	07442	.6186	.04602	09398	39050
.6137	.02135	59158	93089	.6187	.04652	55671	63980
.6138	.02185	80765	92294	.6188	.04703	02449	54165
.6139	.02236	02875	10081	.6189	.04753	49732	14653
1.6140	5.02286	25486	51471	1.6190	5.04803	97519	50490
.6141	.02336	48600	21486	.6191	.04854	45811	66726
.6142	.02386	72216	25149	.6192	.04904	94608	68407
.6143	.02436	96334	67485	.6193	.04955	43910	60582
.6144	.02487	20955	53518	.6194	.05005	93717	48302
1.6145	5.02537	46078	88271	1.6195	5.05056	44029	36615
.6146	.02587	71704	76770	.6196	.05106	94846	30573
.6147	.02637	97833	24042	.6197	.05157	46168	35225
.6148	.02688	24464	35111	.6198	.05207	97995	55624
.6149	.02738	51598	15004	.6199	.05258	50327	96820
1.6150				1.6200			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.6200	5.05309 03165 63867	1.6250	5.07841 90371 80081
.6201	.05359 56508 61817	.6251	.07892 69044 76741
.6202	.05410 10356 95724	.6252	.07943 48225 62669
.6203	.05460 64710 70641	.6253	.07994 27914 42946
.6204	.05511 19569 91623	.6254	.08045 08111 22651
1.6205	5.05561 74934 63725	1.6255	5.08095 88816 06864
.6206	.05612 30804 92001	.6256	.08146 70029 00666
.6207	.05662 87180 81508	.6257	.08197 51750 09138
.6208	.05713 44062 37303	.6258	.08248 33979 37362
.6209	.05764 01449 64442	.6259	.08299 16716 90420
1.6210	5.05814 59342 67982	1.6260	5.08349 99962 73395
.6211	.05865 17741 52981	.6261	.08400 83716 91369
.6212	.05915 76646 24498	.6262	.08451 67979 49428
.6213	.05966 36056 87592	.6263	.08502 52750 52654
.6214	.06016 95973 47323	.6264	.08553 38030 06133
1.6215	5.06067 56396 08749	1.6265	5.08604 23818 14950
.6216	.06118 17324 76931	.6266	.08655 10114 84191
.6217	.06168 78759 56931	.6267	.08705 96920 18943
.6218	.06219 40700 53810	.6268	.08756 84234 24291
.6219	.06270 03147 72629	.6269	.08807 72057 05323
1.6220	5.06320 66101 18452	1.6270	5.08858 60388 67128
.6221	.06371 29560 96341	.6271	.08909 49229 14793
.6222	.06421 93527 11359	.6272	.08960 38578 53407
.6223	.06472 57999 68571	.6273	.09011 28436 88060
.6224	.06523 22978 73041	.6274	.09062 18804 23842
1.6225	5.06573 88464 29834	1.6275	5.09113 09680 65842
.6226	.06624 54456 44016	.6276	.09164 01066 19152
.6227	.06675 20955 20652	.6277	.09214 92960 88863
.6228	.06725 87960 64809	.6278	.09265 85364 80067
.6229	.06776 55472 81554	.6279	.09316 78277 97856
1.6230	5.06827 23491 75954	1.6280	5.09367 71700 47324
.6231	.06877 92017 53078	.6281	.09418 65632 33564
.6232	.06928 61050 17994	.6282	.09469 60073 61669
.6233	.06979 30589 75772	.6283	.09520 55024 36734
.6234	.07030 00636 31479	.6284	.09571 50484 63855
1.6235	5.07080 71189 90188	1.6285	5.09622 46454 48126
.6236	.07131 42250 56968	.6286	.09673 42933 94643
.6237	.07182 13818 36890	.6287	.09724 39923 08504
.6238	.07232 85893 35026	.6288	.09775 37421 94804
.6239	.07283 58475 56448	.6289	.09826 35430 58642
1.6240	5.07334 31565 06228	1.6290	5.09877 33949 05115
.6241	.07385 05161 89440	.6291	.09928 32977 39322
.6242	.07435 79266 11157	.6292	.09979 32515 66363
.6243	.07486 53877 76454	.6293	.10030 32563 91336
.6244	.07537 28996 90404	.6294	.10081 33122 19341
1.6245	5.07588 04623 58084	1.6295	5.10132 34190 55480
.6246	.07638 80757 84568	.6296	.10183 35769 04853
.6247	.07689 57399 74933	.6297	.10234 37857 72561
.6248	.07740 34549 34255	.6298	.10285 40456 63708
.6249	.07791 12206 67612	.6299	.10336 43565 83395
1.6250		1.6300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.6300	5.10387 47185 36726	1.6350	5.12945 79970 27161
.6301	.10438 51315 28804	.6351	.12997 09684 75008
.6302	.10489 55955 64733	.6352	.13048 39912 22566
.6303	.10540 61106 49618	.6353	.13099 70652 74963
.6304	.10591 66767 88565	.6354	.13151 01906 37331
1.6305	5.10642 72939 86678	1.6355	5.13202 33673 14801
.6306	.10693 79622 49064	.6356	.13253 65953 12505
.6307	.10744 86815 80830	.6357	.13304 98746 35574
.6308	.10795 94519 87083	.6358	.13356 32052 89143
.6309	.10847 02734 72930	.6359	.13407 65872 78343
1.6310	5.10898 11460 43480	1.6360	5.13459 00206 08310
.6311	.10949 20697 03842	.6361	.13510 35052 84177
.6312	.11000 30444 59124	.6362	.13561 70413 11078
.6313	.11051 40703 14437	.6363	.13613 06286 94151
.6314	.11102 51472 74891	.6364	.13664 42674 38529
1.6315	5.11153 62753 45596	1.6365	5.13715 79575 49351
.6316	.11204 74545 31664	.6366	.13767 16990 31752
.6317	.11255 86848 38206	.6367	.13818 54918 90870
.6318	.11306 99662 70335	.6368	.13869 93361 31842
.6319	.11358 12988 33164	.6369	.13921 32317 59809
1.6320	5.11409 26825 31806	1.6370	5.13972 71787 79908
.6321	.11460 41173 71375	.6371	.14024 11771 97278
.6322	.11511 56033 56986	.6372	.14075 52270 17060
.6323	.11562 71404 93752	.6373	.14126 93282 44395
.6324	.11613 87287 86790	.6374	.14178 34808 84423
1.6325	5.11665 03682 41215	1.6375	5.14229 76849 42286
.6326	.11716 20588 62143	.6376	.14281 19404 23126
.6327	.11767 38006 54693	.6377	.14332 62473 32085
.6328	.11818 55936 23980	.6378	.14384 06056 74306
.6329	.11869 74377 75124	.6379	.14435 50154 54934
1.6330	5.11920 93331 13241	1.6380	5.14486 94766 79112
.6331	.11972 12796 43453	.6381	.14538 39893 51985
.6332	.12023 32773 70877	.6382	.14589 85534 78698
.6333	.12074 53263 00634	.6383	.14641 31690 64396
.6334	.12125 74264 37844	.6384	.14692 78361 14226
1.6335	5.12176 95777 87628	1.6385	5.14744 25546 33335
.6336	.12228 17803 55109	.6386	.14795 73246 26869
.6337	.12279 40341 45407	.6387	.14847 21460 99976
.6338	.12330 63391 63645	.6388	.14898 70190 57805
.6339	.12381 86954 14947	.6389	.14950 19435 05504
1.6340	5.12433 11029 04436	1.6390	5.15001 69194 48222
.6341	.12484 35616 37236	.6391	.15053 19468 91110
.6342	.12535 60716 18472	.6392	.15104 70258 39317
.6343	.12586 86328 53268	.6393	.15156 21562 97995
.6344	.12638 12453 46751	.6394	.15207 73382 72294
1.6345	5.12689 39091 04047	1.6395	5.15259 25717 67367
.6346	.12740 66241 30281	.6396	.15310 78567 88365
.6347	.12791 93904 30582	.6397	.15362 31933 40442
.6348	.12843 22080 10076	.6398	.15413 85814 28751
.6349	.12894 50768 73893	.6399	.15465 40210 58446
1.6350		1.6400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.6400	5.15516 95122 34681	1.6450	5.18100 99069 48506
.6401	.15568 50549 62611	.6451	.18152 80338 45114
.6402	.15620 06492 47392	.6452	.18204 62125 57002
.6403	.15671 62950 94180	.6453	.18256 44430 89352
.6404	.15723 19925 08130	.6454	.18308 27254 47347
1.6405	5.15774 77414 94400	1.6455	5.18360 10596 36170
.6406	.15826 35420 58148	.6456	.18411 94456 61002
.6407	.15877 93942 04531	.6457	.18463 78835 27030
.6408	.15929 52979 38708	.6458	.18515 63732 39436
.6409	.15981 12532 65839	.6459	.18567 49148 03406
1.6410	5.16032 72601 91082	1.6460	5.18619 35082 24125
.6411	.16084 33187 19597	.6461	.18671 21535 06780
.6412	.16135 94288 56546	.6462	.18723 08506 56556
.6413	.16187 55906 07089	.6463	.18774 95996 78640
.6414	.16239 18039 76388	.6464	.18826 84005 78221
1.6415	5.16290 80689 69605	1.6465	5.18878 72533 60485
.6416	.16342 43855 91903	.6466	.18930 61580 30622
.6417	.16394 07538 48444	.6467	.18982 51145 93821
.6418	.16445 71737 44394	.6468	.19034 41230 55271
.6419	.16497 36452 84915	.6469	.19086 31834 20162
1.6420	5.16549 01684 75172	1.6470	5.19138 22956 93685
.6421	.16600 67433 20332	.6471	.19190 14598 81031
.6422	.16652 33698 25558	.6472	.19242 06759 87392
.6423	.16704 00479 96019	.6473	.19293 99440 17960
.6424	.16755 67778 36880	.6474	.19345 92639 77927
1.6425	5.16807 35593 53309	1.6475	5.19397 86358 72486
.6426	.16859 03925 50473	.6476	.19449 80597 06833
.6427	.16910 72774 33542	.6477	.19501 75354 86159
.6428	.16962 42140 07683	.6478	.19553 70632 15661
.6429	.17014 12022 78067	.6479	.19605 66429 00534
1.6430	5.17065 82422 49862	1.6480	5.19657 62745 45974
.6431	.17117 53339 28240	.6481	.19709 59581 57176
.6432	.17169 24773 18371	.6482	.19761 56937 39337
.6433	.17220 96724 25428	.6483	.19813 54812 97656
.6434	.17272 69192 54581	.6484	.19865 53208 37330
1.6435	5.17324 42178 11003	1.6485	5.19917 52123 63556
.6436	.17376 15680 99867	.6486	.19969 51558 81535
.6437	.17427 89701 26347	.6487	.20021 51513 96466
.6438	.17479 64238 95617	.6488	.20073 51989 13548
.6439	.17531 39294 12851	.6489	.20125 52984 37982
1.6440	5.17583 14866 83225	1.6490	5.20177 54499 74969
.6441	.17634 90957 11913	.6491	.20229 56535 29711
.6442	.17686 67565 04093	.6492	.20281 59091 07409
.6443	.17738 44690 64940	.6493	.20333 62167 13267
.6444	.17790 22333 99632	.6494	.20385 65763 52487
1.6445	5.17842 00495 13346	1.6495	5.20437 69880 30272
.6446	.17893 79174 11260	.6496	.20489 74517 51827
.6447	.17945 58370 98554	.6497	.20541 79675 22357
.6448	.17997 38085 80407	.6498	.20593 85353 47067
.6449	.18049 18318 61997	.6499	.20645 91552 31162
1.6450		1.6500	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.6500	5.20697 98271 79849	1.6550	5.23307 99221 78068
.6501	.20750 05511 98334	.6551	.23360 32563 36558
.6502	.20802 13272 91824	.6552	.23412 66428 31080
.6503	.20854 21554 65528	.6553	.23465 00816 66869
.6504	.20906 30357 24654	.6554	.23517 35728 49158
1.6505	5.20958 39680 74409	1.6555	5.23569 71163 83184
.6506	.21010 49525 20005	.6556	.23622 07122 74180
.6507	.21062 59890 66650	.6557	.23674 43605 27384
.6508	.21114 70777 19555	.6558	.23726 80611 48031
.6509	.21166 82184 83931	.6559	.23779 18141 41359
1.6510	5.21218 94113 64989	1.6560	5.23831 56195 12606
.6511	.21271 06563 67941	.6561	.23883 94772 67008
.6512	.21323 19534 98000	.6562	.23936 33874 09805
.6513	.21375 33027 60379	.6563	.23988 73499 46236
.6514	.21427 47041 60290	.6564	.24041 13648 81541
1.6515	5.21479 61577 02949	1.6565	5.24093 54322 20959
.6516	.21531 76633 93569	.6566	.24145 95519 69732
.6517	.21583 92212 37366	.6567	.24198 37241 33101
.6518	.21636 08312 39555	.6568	.24250 79487 16306
.6519	.21688 24934 05353	.6569	.24303 22257 24591
1.6520	5.21740 42077 39975	1.6570	5.24355 65551 63199
.6521	.21792 59742 48640	.6571	.24408 09370 37372
.6522	.21844 77929 36564	.6572	.24460 53713 52354
.6523	.21896 96638 08967	.6573	.24512 98581 13390
.6524	.21949 15868 71066	.6574	.24565 43973 25725
1.6525	5.22001 35621 28081	1.6575	5.24617 89889 94604
.6526	.22053 55895 85231	.6576	.24670 36331 25273
.6527	.22105 76692 47738	.6577	.24722 83297 22978
.6528	.22157 98011 20821	.6578	.24775 30787 92967
.6529	.22210 19852 09703	.6579	.24827 78803 40486
1.6530	5.22262 42215 19604	1.6580	5.24880 27343 70784
.6531	.22314 65100 55747	.6581	.24932 76408 89110
.6532	.22366 88508 23356	.6582	.24985 25999 00712
.6533	.22419 12438 27653	.6583	.25037 76114 10840
.6534	.22471 36890 73863	.6584	.25090 26754 24744
1.6535	5.22523 61865 67210	1.6585	5.25142 77919 47675
.6536	.22575 87363 12918	.6586	.25195 29609 84884
.6537	.22628 13383 16214	.6587	.25247 81825 41623
.6538	.22680 39925 82324	.6588	.25300 34566 23143
.6539	.22732 66991 16473	.6589	.25352 87832 34698
1.6540	5.22784 94579 23889	1.6590	5.25405 41623 81541
.6541	.22837 22690 09800	.6591	.25457 95940 68926
.6542	.22889 51323 79434	.6592	.25510 50783 02107
.6543	.22941 80480 38019	.6593	.25563 06150 86338
.6544	.22994 10159 90785	.6594	.25615 62044 26876
1.6545	5.23046 40362 42961	1.6595	5.25668 18463 28976
.6546	.23098 71087 99777	.6596	.25720 75407 97894
.6547	.23151 02336 66464	.6597	.25773 32878 38888
.6548	.23203 34108 48254	.6598	.25825 90874 57214
.6549	.23255 66403 50378	.6599	.25878 49396 58132
1.6550		1.6600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.6600	5.25931 08444 46899	1.6650	5.28567 32497 60763
.6601	.25983 68018 28774	.6651	.28620 18435 14986
.6602	.26036 28118 09018	.6652	.28673 04901 31228
.6603	.26088 88743 92889	.6653	.28725 91896 14775
.6604	.26141 49895 85650	.6654	.28778 79419 70913
1.6605	5.26194 11573 92560	1.6655	5.28831 67472 04932
.6606	.26246 73778 18882	.6656	.28884 56053 22117
.6607	.26299 36508 69878	.6657	.28937 45163 27759
.6608	.26351 99765 50811	.6658	.28990 34802 27146
.6609	.26404 63548 66943	.6659	.29043 24970 25568
1.6610	5.26457 27858 23539	1.6660	5.29096 15667 28315
.6611	.26509 92694 25863	.6661	.29149 06893 40677
.6612	.26562 58056 79179	.6662	.29201 98648 67946
.6613	.26615 23945 88754	.6663	.29254 90933 15415
.6614	.26667 90361 59852	.6664	.29307 83746 88374
1.6615	5.26720 57303 97741	1.6665	5.29360 77089 92117
.6616	.26773 24773 07687	.6666	.29413 70962 31937
.6617	.26825 92768 94959	.6667	.29466 65364 13128
.6618	.26878 61291 64823	.6668	.29519 60295 40984
.6619	.26931 30341 22548	.6669	.29572 55756 20801
1.6620	5.26983 99917 73403	1.6670	5.29625 51746 57874
.6621	.27036 70021 22659	.6671	.29678 48266 57498
.6622	.27089 40651 75585	.6672	.29731 45316 24971
.6623	.27142 11809 37451	.6673	.29784 42895 65589
.6624	.27194 83494 13529	.6674	.29837 41004 84650
1.6625	5.27247 55706 09091	1.6675	5.29890 39643 87452
.6626	.27300 28445 29409	.6676	.29943 38812 79294
.6627	.27353 01711 79755	.6677	.29996 38511 65474
.6628	.27405 75505 65403	.6678	.30049 38740 51293
.6629	.27458 49826 91626	.6679	.30102 39499 42051
1.6630	5.27511 24675 63699	1.6680	5.30155 40788 43049
.6631	.27564 00051 86897	.6681	.30208 42607 59587
.6632	.27616 75955 66495	.6682	.30261 44956 96968
.6633	.27669 52387 07769	.6683	.30314 47836 60494
.6634	.27722 29346 15995	.6684	.30367 51246 55468
1.6635	5.27775 06832 96451	1.6685	5.30420 55186 87193
.6636	.27827 84847 54414	.6686	.30473 59657 60973
.6637	.27880 63389 95162	.6687	.30526 64658 82113
.6638	.27933 42460 23973	.6688	.30579 70190 55918
.6639	.27986 22058 46126	.6689	.30632 76252 87693
1.6640	5.28039 02184 66902	1.6690	5.30685 82845 82744
.6641	.28091 82838 91580	.6691	.30738 89969 46379
.6642	.28144 64021 25440	.6692	.30791 97623 83903
.6643	.28197 45731 73765	.6693	.30845 05809 00625
.6644	.28250 27970 41836	.6694	.30898 14525 01853
1.6645	5.28303 10737 34934	1.6695	5.30951 23771 92895
.6646	.28355 94032 58344	.6696	.31004 33549 79061
.6647	.28408 77856 17347	.6697	.31057 43858 65661
.6648	.28461 62208 17229	.6698	.31110 54698 58004
.6649	.28514 47088 63272	.6699	.31163 66069 61403
1.6650		1.6700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.6700	5.31216 77971 81167	1.6750	5.33879 51490 73176
.6701	.31269 90405 22610	.6751	.33932 90552 82949
.6702	.31323 03369 91042	.6752	.33986 30148 86013
.6703	.31376 16865 91779	.6753	.34039 70278 87706
.6704	.31429 30893 30132	.6754	.34093 10942 93370
1.6705	5.31482 45452 11416	1.6755	5.34146 52141 08345
.6706	.31535 60542 40946	.6756	.34199 93873 37972
.6707	.31588 76164 24036	.6757	.34253 36139 87594
.6708	.31641 92317 66003	.6758	.34306 78940 62551
.6709	.31695 09002 72162	.6759	.34360 22275 68187
1.6710	5.31748 26219 47830	1.6760	5.34413 66145 09846
.6711	.31801 43967 98324	.6761	.34467 10548 92870
.6712	.31854 62248 28962	.6762	.34520 55487 22606
.6713	.31907 81060 45062	.6763	.34574 00960 04397
.6714	.31961 00404 51944	.6764	.34627 46967 43589
1.6715	5.32014 20280 54926	1.6765	5.34680 93509 45527
.6716	.32067 40688 59328	.6766	.34734 40586 15560
.6717	.32120 61628 70471	.6767	.34787 88197 59033
.6718	.32173 83100 93676	.6768	.34841 36343 81294
.6719	.32227 05105 34264	.6769	.34894 85024 87692
1.6720	5.32280 27641 97557	1.6770	5.34948 34240 83575
.6721	.32333 50710 88878	.6771	.35001 83991 74292
.6722	.32386 74312 13549	.6772	.35055 34277 65193
.6723	.32439 98445 76895	.6773	.35108 85098 61629
.6724	.32493 23111 84239	.6774	.35162 36454 68949
1.6725	5.32546 48310 40907	1.6775	5.35215 88345 92506
.6726	.32599 74041 52223	.6776	.35269 40772 37652
.6727	.32653 00305 23513	.6777	.35322 93734 09738
.6728	.32706 27101 60103	.6778	.35376 47231 14118
.6729	.32759 54430 67320	.6779	.35430 01263 56145
1.6730	5.32812 82292 50492	1.6780	5.35483 55831 41174
.6731	.32866 10687 14947	.6781	.35537 10934 74559
.6732	.32919 39614 66012	.6782	.35590 66573 61654
.6733	.32972 69075 09016	.6783	.35644 22748 07816
.6734	.33025 99068 49290	.6784	.35697 79458 18401
1.6735	5.33079 29594 92163	1.6785	5.35751 36703 98766
.6736	.33132 60654 42965	.6786	.35804 94485 54267
.6737	.33185 92247 07028	.6787	.35858 52802 90262
.6738	.33239 24372 89684	.6788	.35912 11656 12111
.6739	.33292 57031 96264	.6789	.35965 71045 25171
1.6740	5.33345 90224 32101	1.6790	5.36019 30970 34803
.6741	.33399 23950 02528	.6791	.36072 91431 46365
.6742	.33452 58209 12879	.6792	.36126 52428 65219
.6743	.33505 93001 68489	.6793	.36180 13961 96725
.6744	.33559 28327 74691	.6794	.36233 76031 46245
1.6745	5.33612 64187 36822	1.6795	5.36287 38637 19142
.6746	.33666 00580 60217	.6796	.36341 01779 20777
.6747	.33719 37507 50213	.6797	.36394 65457 56514
.6748	.33772 74968 12147	.6798	.36448 29672 31716
.6749	.33826 12962 51355	.6799	.36501 94423 51748
1.6750		1.6800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.6800	5.36555 59711 21975	1.6850	5.39245 09323 49508
.6801	.36609 25535 47761	.6851	.39299 02044 05896
.6802	.36662 91896 34473	.6852	.39352 95303 92186
.6803	.36716 58793 87477	.6853	.39406 89103 13772
.6804	.36770 26228 12140	.6854	.39460 83441 76047
1.6805	5.36823 94199 13829	1.6855	5.39514 78319 84406
.6806	.36877 62706 97912	.6856	.39568 73737 44242
.6807	.36931 31751 69758	.6857	.39622 69694 60953
.6808	.36985 01333 34735	.6858	.39676 66191 39933
.6809	.37038 71451 98215	.6859	.39730 63227 86580
1.6810	5.37092 42107 65565	1.6860	5.39784 60804 06290
.6811	.37146 13300 42158	.6861	.39838 58920 04461
.6812	.37199 85030 33364	.6862	.39892 57575 86490
.6813	.37253 57297 44555	.6863	.39946 56771 57777
.6814	.37307 30101 81104	.6864	.40000 56507 23722
1.6815	5.37361 03443 48383	1.6865	5.40054 56782 89722
.6816	.37414 77322 51765	.6866	.40108 57598 61180
.6817	.37468 51738 96624	.6867	.40162 58954 43495
.6818	.37522 26692 88336	.6868	.40216 60850 42069
.6819	.37576 02184 32274	.6869	.40270 63286 62304
1.6820	5.37629 78213 33814	1.6870	5.40324 66263 09602
.6821	.37683 54779 98333	.6871	.40378 69779 89367
.6822	.37737 31884 31206	.6872	.40432 73837 07001
.6823	.37791 09526 37811	.6873	.40486 78434 67910
.6824	.37844 87706 23526	.6874	.40540 83572 77497
1.6825	5.37898 66423 93729	1.6875	5.40594 89251 41167
.6826	.37952 45679 53798	.6876	.40648 95470 64327
.6827	.38006 25473 09113	.6877	.40703 02230 52382
.6828	.38060 05804 65053	.6878	.40757 09531 10740
.6829	.38113 86674 26999	.6879	.40811 17372 44807
1.6830	5.38167 68082 00332	1.6880	5.40865 25754 59991
.6831	.38221 50027 90433	.6881	.40919 34677 61702
.6832	.38275 32512 02684	.6882	.40973 44141 55347
.6833	.38329 15534 42468	.6883	.41027 54146 46336
.6834	.38382 99095 15167	.6884	.41081 64692 40079
1.6835	5.38436 83194 26166	1.6885	5.41135 75779 41988
.6836	.38490 67831 80847	.6886	.41189 87407 57472
.6837	.38544 53007 84597	.6887	.41243 99576 91943
.6838	.38598 38722 42799	.6888	.41298 12287 50814
.6839	.38652 24975 60841	.6889	.41352 25539 39498
1.6840	5.38706 11767 44107	1.6890	5.41406 39332 63407
.6841	.38759 99097 97985	.6891	.41460 53667 27955
.6842	.38813 86967 27863	.6892	.41514 68543 38557
.6843	.38867 75375 39127	.6893	.41568 83961 00628
.6844	.38921 64322 37167	.6894	.41622 99920 19582
1.6845	5.38975 53808 27371	1.6895	5.41677 16421 00837
.6846	.39029 43833 15129	.6896	.41731 33463 49808
.6847	.39083 34397 05830	.6897	.41785 51047 71913
.6848	.39137 25500 04867	.6898	.41839 69173 72568
.6849	.39191 17142 17629	.6899	.41893 87841 57193
1.6850		1.6900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.6900	5.41948 07051 31206	1.6950	5.44664 59652 12798
.6901	.42002 26803 00026	.6951	.44719 06570 43457
.6902	.42056 47096 69073	.6952	.44773 54033 46022
.6903	.42110 67932 43767	.6953	.44828 02041 25942
.6904	.42164 89310 29529	.6954	.44882 50593 88664
1.6905	5.42219 11230 31780	1.6955	5.44936 99691 39636
.6906	.42273 33692 55942	.6956	.44991 49333 84308
.6907	.42327 56697 07439	.6957	.45045 99521 28129
.6908	.42381 80243 91692	.6958	.45100 50253 76551
.6909	.42436 04333 14125	.6959	.45155 01531 35022
1.6910	5.42490 28964 80163	1.6960	5.45209 53354 08995
.6911	.42544 54138 95229	.6961	.45264 05722 03921
.6912	.42598 79855 64750	.6962	.45318 58635 25253
.6913	.42653 06114 94151	.6963	.45373 12093 78444
.6914	.42707 32916 88858	.6964	.45427 66097 68947
1.6915	5.42761 60261 54298	1.6965	5.45482 20647 02216
.6916	.42815 88148 95898	.6966	.45536 75741 83705
.6917	.42870 16579 19086	.6967	.45591 31382 18871
.6918	.42924 45552 29291	.6968	.45645 87568 13168
.6919	.42978 75068 31942	.6969	.45700 44299 72052
1.6920	5.43033 05127 32468	1.6970	5.45755 01577 00981
.6921	.43087 35729 36298	.6971	.45809 59400 05412
.6922	.43141 66874 48865	.6972	.45864 17768 90802
.6923	.43195 98562 75599	.6973	.45918 76683 62609
.6924	.43250 30794 21931	.6974	.45973 36144 26294
1.6925	5.43304 63568 93294	1.6975	5.46027 96150 87315
.6926	.43358 96886 95121	.6976	.46082 56703 51131
.6927	.43413 30748 32844	.6977	.46137 17802 23205
.6928	.43467 65153 11899	.6978	.46191 79447 08997
.6929	.43522 00101 37718	.6979	.46246 41638 13967
1.6930	5.43576 35593 15738	1.6980	5.46301 04375 43580
.6931	.43630 71628 51393	.6981	.46355 67659 03297
.6932	.43685 08207 50120	.6982	.46410 31488 98582
.6933	.43739 45330 17355	.6983	.46464 95865 34898
.6934	.43793 82996 58536	.6984	.46519 60788 17711
1.6935	5.43848 21206 79100	1.6985	5.46574 26257 52484
.6936	.43902 59960 84485	.6986	.46628 92273 44683
.6937	.43956 99258 80130	.6987	.46683 58835 99775
.6938	.44011 39100 71474	.6988	.46738 25945 23225
.6939	.44065 79486 63957	.6989	.46792 93601 20502
1.6940	5.44120 20416 63020	1.6990	5.46847 61803 97072
.6941	.44174 61890 74104	.6991	.46902 30553 58404
.6942	.44229 03909 02649	.6992	.46956 99850 09967
.6943	.44283 46471 54098	.6993	.47011 69693 57229
.6944	.44337 89578 33894	.6994	.47066 40084 05661
1.6945	5.44392 33229 47480	1.6995	5.47121 11021 60734
.6946	.44446 77425 00298	.6996	.47175 82506 27917
.6947	.44501 22164 97794	.6997	.47230 54538 12683
.6948	.44555 67449 45413	.6998	.47285 27117 20504
.6949	.44610 13278 48599	.6999	.47340 00243 56852
1.6950		1.7000	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.7000	5.47394 73917 27200	1.7050	5.50138 56672 11496
.7001	.47449 48138 37022	.7051	.50193 58332 86063
.7002	.47504 22906 91792	.7052	.50248 60543 79988
.7003	.47558 98222 96985	.7053	.50303 63304 98773
.7004	.47613 74086 58077	.7054	.50358 66616 47922
1.7005	5.47668 50497 80542	1.7055	5.50413 70478 32937
.7006	.47723 27456 69858	.7056	.50468 74890 59323
.7007	.47778 04963 31502	.7057	.50523 79853 32584
.7008	.47832 83017 70950	.7058	.50578 85366 58225
.7009	.47887 61619 93682	.7059	.50633 91430 41751
1.7010	5.47942 40770 05176	1.7060	5.50688 98044 88668
.7011	.47997 20468 10910	.7061	.50744 05210 04484
.7012	.48052 00714 16364	.7062	.50799 12925 94705
.7013	.48106 81508 27020	.7063	.50854 21192 64839
.7014	.48161 62850 48357	.7064	.50909 30010 20394
1.7015	5.48216 44740 85857	1.7065	5.50964 39378 66879
.7016	.48271 27179 45001	.7066	.51019 49298 09804
.7017	.48326 10166 31273	.7067	.51074 59768 54678
.7018	.48380 93701 50155	.7068	.51129 70790 07012
.7019	.48435 77785 07131	.7069	.51184 82362 72317
1.7020	5.48490 62417 07685	1.7070	5.51239 94486 56104
.7021	.48545 47597 57301	.7071	.51295 07161 63885
.7022	.48600 33326 61465	.7072	.51350 20388 01174
.7023	.48655 19604 25662	.7073	.51405 34165 73483
.7024	.48710 06430 55379	.7074	.51460 48494 86327
1.7025	5.48764 93805 56102	1.7075	5.51515 63375 45219
.7026	.48819 81729 33319	.7076	.51570 78807 55674
.7027	.48874 70201 92518	.7077	.51625 94791 23209
.7028	.48929 59223 39187	.7078	.51681 11326 53338
.7029	.48984 48793 78816	.7079	.51736 28413 51578
1.7030	5.49039 38913 16893	1.7080	5.51791 46052 23447
.7031	.49094 29581 58909	.7081	.51846 64242 74462
.7032	.49149 20799 10355	.7082	.51901 82985 10142
.7033	.49204 12565 76722	.7083	.51957 02279 36004
.7034	.49259 04881 63501	.7084	.52012 22125 57569
1.7035	5.49313 97746 76185	1.7085	5.52067 42523 80355
.7036	.49368 91161 20267	.7086	.52122 63474 09885
.7037	.49423 85125 01241	.7087	.52177 84976 51678
.7038	.49478 79638 24599	.7088	.52233 07031 11256
.7039	.49533 74700 95837	.7089	.52288 29637 94141
1.7040	5.49588 70313 20450	1.7090	5.52343 52797 05856
.7041	.49643 66475 03933	.7091	.52398 76508 51923
.7042	.49698 63186 51783	.7092	.52454 00772 37867
.7043	.49753 60447 69496	.7093	.52509 25588 69212
.7044	.49808 58258 62569	.7094	.52564 50957 51483
1.7045	5.49863 56619 36501	1.7095	5.52619 76878 90204
.7046	.49918 55529 96790	.7096	.52675 03352 90903
.7047	.49973 54990 48934	.7097	.52730 30379 59105
.7048	.50028 55000 98433	.7098	.52785 57959 00337
.7049	.50083 55561 50787	.7099	.52840 86091 20128
1.7050		1.7100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.7100	5.52896 14776 24004	1.7150	5.55667 55123 61419
.7101	.52951 44014 17495	.7151	.55723 12076 96959
.7102	.53006 73805 06131	.7152	.55778 69586 04811
.7103	.53062 04148 95440	.7153	.55834 27650 90533
.7104	.53117 35045 90953	.7154	.55889 86271 59682
1.7105	5.53172 66495 98202	1.7155	5.55945 45448 17818
.7106	.53227 98499 22717	.7156	.56001 05180 70499
.7107	.53283 31055 70030	.7157	.56056 65469 23285
.7108	.53338 64165 45675	.7158	.56112 26313 81737
.7109	.53393 97828 55184	.7159	.56167 87714 51415
1.7110	5.53449 32045 04091	1.7160	5.56223 49671 37881
.7111	.53504 66814 97930	.7161	.56279 12184 46697
.7112	.53560 02138 42235	.7162	.56334 75253 83425
.7113	.53615 38015 42543	.7163	.56390 38879 53628
.7114	.53670 74446 04389	.7164	.56446 03061 62870
1.7115	5.53726 11430 33310	1.7165	5.56501 67800 16715
.7116	.53781 48968 34842	.7166	.56557 33095 20728
.7117	.53836 87060 14523	.7167	.56612 98946 80475
.7118	.53892 25705 77891	.7168	.56668 65355 01520
.7119	.53947 64905 30485	.7169	.56724 32319 89430
1.7120	5.54003 04658 77843	1.7170	5.56779 99841 49773
.7121	.54058 44966 25507	.7171	.56835 67919 88116
.7122	.54113 85827 79015	.7172	.56891 36555 10027
.7123	.54169 27243 43910	.7173	.56947 05747 21075
.7124	.54224 69213 25731	.7174	.57002 75496 26828
1.7125	5.54280 11737 30022	1.7175	5.57058 45802 32857
.7126	.54335 54815 62325	.7176	.57114 16665 44731
.7127	.54390 98448 28183	.7177	.57169 88085 68023
.7128	.54446 42635 33139	.7178	.57225 60063 08302
.7129	.54501 87376 82737	.7179	.57281 32597 71142
1.7130	5.54557 32672 82523	1.7180	5.57337 05689 62114
.7131	.54612 78523 38042	.7181	.57392 79338 86792
.7132	.54668 24928 54840	.7182	.57448 53545 50749
.7133	.54723 71888 38462	.7183	.57504 28309 59560
.7134	.54779 19402 94457	.7184	.57560 03631 18800
1.7135	5.54834 67472 28370	1.7185	5.57615 79510 34043
.7136	.54890 16096 45752	.7186	.57671 55947 10865
.7137	.54945 65275 52149	.7187	.57727 32941 54844
.7138	.55001 15009 53112	.7188	.57783 10493 71555
.7139	.55056 65298 54190	.7189	.57838 88603 66577
1.7140	5.55112 16142 60933	1.7190	5.57894 67271 45488
.7141	.55167 67541 78892	.7191	.57950 46497 13866
.7142	.55223 19496 13619	.7192	.58006 26280 77291
.7143	.55278 72005 70666	.7193	.58062 06622 41342
.7144	.55334 25070 55584	.7194	.58117 87522 11599
1.7145	5.55389 78690 73928	1.7195	5.58173 68979 93644
.7146	.55445 32866 31250	.7196	.58229 50995 93058
.7147	.55500 87597 33106	.7197	.58285 33570 15424
.7148	.55556 42883 85049	.7198	.58341 16702 66322
.7149	.55611 98725 92635	.7199	.58397 00393 51338
1.7150		1.7200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.7200	5.58452 84642 76054	1.7250	5.61252 10296 93157
.7201	.58508 69450 46055	.7251	.61308 23098 59667
.7202	.58564 54816 66925	.7252	.61364 36461 57000
.7203	.58620 40741 44250	.7253	.61420 50385 90769
.7204	.58676 27224 83616	.7254	.61476 64871 66589
1.7205	5.58732 14266 90609	1.7255	5.61532 79918 90074
.7206	.58788 01867 70816	.7256	.61588 95527 66839
.7207	.58843 90027 29826	.7257	.61645 11698 02499
.7208	.58899 78745 73225	.7258	.61701 28430 02672
.7209	.58955 68023 06603	.7259	.61757 45723 72972
1.7210	5.59011 57859 35550	1.7260	5.61813 63579 19019
.7211	.59067 48254 65654	.7261	.61869 81996 46429
.7212	.59123 39209 02506	.7262	.61926 00975 60821
.7213	.59179 30722 51698	.7263	.61982 20516 67814
.7214	.59235 22795 18821	.7264	.62038 40619 73028
1.7215	5.59291 15427 09466	1.7265	5.62094 61284 82082
.7216	.59347 08618 29227	.7266	.62150 82512 00598
.7217	.59403 02368 83696	.7267	.62207 04301 34196
.7218	.59458 96678 78468	.7268	.62263 26652 88499
.7219	.59514 91548 19137	.7269	.62319 49566 69128
1.7220	5.59570 86977 11297	1.7270	5.62375 73042 81707
.7221	.59626 82965 60544	.7271	.62431 97081 31859
.7222	.59682 79513 72475	.7272	.62488 21682 25208
.7223	.59738 76621 52684	.7273	.62544 46845 67379
.7224	.59794 74289 06771	.7274	.62600 72571 63997
1.7225	5.59850 72516 40332	1.7275	5.62656 98860 20687
.7226	.59906 71303 58965	.7276	.62713 25711 43076
.7227	.59962 70650 68270	.7277	.62769 53125 36791
.7228	.60018 70557 73845	.7278	.62825 81102 07460
.7229	.60074 71024 81291	.7279	.62882 09641 60709
1.7230	5.60130 72051 96209	1.7280	5.62938 38744 02168
.7231	.60186 73639 24198	.7281	.62994 68409 37466
.7232	.60242 75786 70861	.7282	.63050 98637 72232
.7233	.60298 78494 41799	.7283	.63107 29429 12097
.7234	.60354 81762 42617	.7284	.63163 60783 62692
1.7235	5.60410 85590 78916	1.7285	5.63219 92701 29647
.7236	.60466 89979 56301	.7286	.63276 25182 18595
.7237	.60522 94928 80375	.7287	.63332 58226 35168
.7238	.60579 00438 56745	.7288	.63388 91833 85000
.7239	.60635 06508 91015	.7289	.63445 26004 73723
1.7240	5.60691 13139 88792	1.7290	5.63501 60739 06973
.7241	.60747 20331 55682	.7291	.63557 96036 90383
.7242	.60803 28083 97292	.7292	.63614 31898 29589
.7243	.60859 36397 19231	.7293	.63670 68323 30228
.7244	.60915 45271 27106	.7294	.63727 05311 97934
1.7245	5.60971 54706 26526	1.7295	5.63783 42864 38346
.7246	.61027 64702 23101	.7296	.63839 80980 57101
.7247	.61083 75259 22441	.7297	.63896 19660 59837
.7248	.61139 86377 30156	.7298	.63952 58904 52193
.7249	.61195 98056 51857	.7299	.64008 98712 39807
1.7250		1.7300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.7300	5.64065 39084 28321	1.7350	5.66892 78038 04980
.7301	.64121 80020 23373	.7351	.66949 47249 30944
.7302	.64178 21520 30606	.7352	.67006 17027 51856
.7303	.64234 63584 55660	.7353	.67062 87372 73385
.7304	.64291 06213 04178	.7354	.67119 58285 01201
1.7305	5.64347 49405 81802	1.7355	5.67176 29764 40975
.7306	.64403 93162 94175	.7356	.67233 01810 98380
.7307	.64460 37484 46942	.7357	.67289 74424 79086
.7308	.64516 82370 45746	.7358	.67346 47605 88766
.7309	.64573 27820 96233	.7359	.67403 21354 33095
1.7310	5.64629 73836 04047	1.7360	5.67459 95670 17744
.7311	.64686 20415 74836	.7361	.67516 70553 48390
.7312	.64742 67560 14245	.7362	.67573 46004 30706
.7313	.64799 15269 27921	.7363	.67630 22022 70368
.7314	.64855 63543 21513	.7364	.67686 98608 73052
1.7315	5.64912 12382 00668	1.7365	5.67743 75762 44435
.7316	.64968 61785 71036	.7366	.67800 53483 90193
.7317	.65025 11754 38266	.7367	.67857 31773 16005
.7318	.65081 62288 08007	.7368	.67914 10630 27549
.7319	.65138 13386 85911	.7369	.67970 90055 30504
1.7320	5.65194 65050 77628	1.7370	5.68027 70048 30549
.7321	.65251 17279 88810	.7371	.68084 50609 33363
.7322	.65307 70074 25110	.7372	.68141 31738 44629
.7323	.65364 23433 92180	.7373	.68198 13435 70026
.7324	.65420 77358 95673	.7374	.68254 95701 15237
1.7325	5.65477 31849 41244	1.7375	5.68311 78534 85943
.7326	.65533 86905 34546	.7376	.68368 61936 87829
.7327	.65590 42526 81236	.7377	.68425 45907 26576
.7328	.65646 98713 86968	.7378	.68482 30446 07869
.7329	.65703 55466 57399	.7379	.68539 15553 37392
1.7330	5.65760 12784 98185	1.7380	5.68596 01229 20831
.7331	.65816 70669 14984	.7381	.68652 87473 63872
.7332	.65873 29119 13454	.7382	.68709 74286 72199
.7333	.65929 88134 99253	.7383	.68766 61668 51502
.7334	.65986 47716 78040	.7384	.68823 49619 07466
1.7335	5.66043 07864 55475	1.7385	5.68880 38138 45779
.7336	.66099 68578 37218	.7386	.68937 27226 72131
.7337	.66156 29858 28930	.7387	.68994 16883 92210
.7338	.66212 91704 36271	.7388	.69051 07110 11706
.7339	.66269 54116 64904	.7389	.69107 97905 36309
1.7340	5.66326 17095 20492	1.7390	5.69164 89269 71710
.7341	.66382 80640 08696	.7391	.69221 81203 23601
.7342	.66439 44751 35181	.7392	.69278 73705 97673
.7343	.66496 09429 05611	.7393	.69335 66777 99618
.7344	.66552 74673 25651	.7394	.69392 60419 35130
1.7345	5.66609 40484 00965	1.7395	5.69449 54630 09903
.7346	.66666 06861 37220	.7396	.69506 49410 29630
.7347	.66722 73805 40081	.7397	.69563 44760 00007
.7348	.66779 41316 15217	.7398	.69620 40679 26729
.7349	.66836 09393 68294	.7399	.69677 37168 15491
1.7350		1.7400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.7400	5.69734 34226 71991	1.7450	5.72590 14754 21306
.7401	.69791 31855 01925	.7451	.72647 40941 99310
.7402	.69848 30053 10991	.7452	.72704 67702 42055
.7403	.69905 28821 04887	.7453	.72761 95035 55267
.7404	.69962 28158 89311	.7454	.72819 22941 44675
1.7405	5.70019 28066 69964	1.7455	5.72876 51420 16005
.7406	.70076 28544 52545	.7456	.72933 80471 74988
.7407	.70133 29592 42755	.7457	.72991 10096 27350
.7408	.70190 31210 46294	.7458	.73048 40293 78823
.7409	.70247 33398 68865	.7459	.73105 71064 35136
1.7410	5.70304 36157 16169	1.7460	5.73163 02408 02020
.7411	.70361 39485 93909	.7461	.73220 34324 85207
.7412	.70418 43385 07789	.7462	.73277 66814 90428
.7413	.70475 47854 63512	.7463	.73334 99878 23416
.7414	.70532 52894 66783	.7464	.73392 33514 89904
1.7415	5.70589 58505 23307	1.7465	5.73449 67724 95625
.7416	.70646 64686 38790	.7466	.73507 02508 46315
.7417	.70703 71438 18937	.7467	.73564 37865 47706
.7418	.70760 78760 69456	.7468	.73621 73796 05536
.7419	.70817 86653 96054	.7469	.73679 10300 25540
1.7420	5.70874 95118 04438	1.7470	5.73736 47378 13453
.7421	.70932 04153 00317	.7471	.73793 85029 75015
.7422	.70989 13758 89401	.7472	.73851 23255 15961
.7423	.71046 23935 77399	.7473	.73908 62054 42031
.7424	.71103 34683 70020	.7474	.73966 01427 58962
1.7425	5.71160 46002 72976	1.7475	5.74023 41374 72496
.7426	.71217 57892 91979	.7476	.74080 81895 88370
.7427	.71274 70354 32739	.7477	.74138 22991 12327
.7428	.71331 83387 00969	.7478	.74195 64660 50107
.7429	.71388 96991 02383	.7479	.74253 06904 07451
1.7430	5.71446 11166 42694	1.7480	5.74310 49721 90102
.7431	.71503 25913 27617	.7481	.74367 93114 03803
.7432	.71560 41231 62865	.7482	.74425 37080 54298
.7433	.71617 57121 54155	.7483	.74482 81621 47329
.7434	.71674 73583 07201	.7484	.74540 26736 88642
1.7435	5.71731 90616 27722	1.7485	5.74597 72426 83982
.7436	.71789 08221 21433	.7486	.74655 18691 39094
.7437	.71846 26397 94052	.7487	.74712 65530 59725
.7438	.71903 45146 51298	.7488	.74770 12944 51622
.7439	.71960 64466 98888	.7489	.74827 60933 20531
1.7440	5.72017 84359 42544	1.7490	5.74885 09496 72202
.7441	.72075 04823 87984	.7491	.74942 58635 12382
.7442	.72132 25860 40928	.7492	.75000 08348 46821
.7443	.72189 47469 07099	.7493	.75057 58636 81268
.7444	.72246 69649 92217	.7494	.75115 09500 21474
1.7445	5.72303 92403 02005	1.7495	5.75172 60938 73190
.7446	.72361 15728 42185	.7496	.75230 12952 42166
.7447	.72418 39626 18481	.7497	.75287 65541 34155
.7448	.72475 64096 36617	.7498	.75345 18705 54910
.7449	.72532 89139 02317	.7499	.75402 72445 10184
1.7450		1.7500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.7500	5.75460 26760 05730	1.7550	5.78344 77419 56774
.7501	.75517 81650 47304	.7551	.78402 61156 49173
.7502	.75575 37116 40658	.7552	.78460 45471 81832
.7503	.75632 93157 91550	.7553	.78518 30365 60537
.7504	.75690 49775 05735	.7554	.78576 15837 91073
1.7505	5.75748 06967 88970	1.7555	5.78634 01888 79224
.7506	.75805 64736 47012	.7556	.78691 88518 30777
.7507	.75863 23080 85619	.7557	.78749 75726 51519
.7508	.75920 82001 10549	.7558	.78807 63513 47237
.7509	.75978 41497 27561	.7559	.78865 51879 23718
1.7510	5.76036 01569 42414	1.7560	5.78923 40823 86751
.7511	.76093 62217 60870	.7561	.78981 30347 42125
.7512	.76151 23441 88687	.7562	.79039 20449 95629
.7513	.76208 85242 31628	.7563	.79097 11131 53054
.7514	.76266 47618 95454	.7564	.79155 02392 20190
1.7515	5.76324 10571 85928	1.7565	5.79212 94232 02829
.7516	.76381 74101 08812	.7566	.79270 86651 06762
.7517	.76439 38206 69871	.7567	.79328 79649 37781
.7518	.76497 02888 74868	.7568	.79386 73227 01680
.7519	.76554 68147 29567	.7569	.79444 67384 04253
1.7520	5.76612 33982 39735	1.7570	5.79502 62120 51293
.7521	.76670 00394 11137	.7571	.79560 57436 48595
.7522	.76727 67382 49540	.7572	.79618 53332 01954
.7523	.76785 34947 60710	.7573	.79676 49807 17167
.7524	.76843 03089 50415	.7574	.79734 46862 00030
1.7525	5.76900 71808 24423	1.7575	5.79792 44496 56340
.7526	.76958 41103 88503	.7576	.79850 42710 91894
.7527	.77016 10976 48424	.7577	.79908 41505 12491
.7528	.77073 81426 09956	.7578	.79966 40879 23929
.7529	.77131 52452 78869	.7579	.80024 40833 32009
1.7530	5.77189 24056 60935	1.7580	5.80082 41367 42529
.7531	.77246 96237 61925	.7581	.80140 42481 61291
.7532	.77304 68995 87612	.7582	.80198 44175 94095
.7533	.77362 42331 43767	.7583	.80256 46450 46744
.7534	.77420 16244 36165	.7584	.80314 49305 25039
1.7535	5.77477 90734 70579	1.7585	5.80372 52740 34783
.7536	.77535 65802 52784	.7586	.80430 56755 81780
.7537	.77593 41447 88555	.7587	.80488 61351 71834
.7538	.77651 17670 83667	.7588	.80546 66528 10750
.7539	.77708 94471 43897	.7589	.80604 72285 04332
1.7540	5.77766 71849 75022	1.7590	5.80662 78622 58386
.7541	.77824 49805 82818	.7591	.80720 85540 78719
.7542	.77882 28339 73064	.7592	.80778 93039 71137
.7543	.77940 07451 51539	.7593	.80837 01119 41449
.7544	.77997 87141 24021	.7594	.80895 09779 95462
1.7545	5.78055 67408 96290	1.7595	5.80953 19021 38984
.7546	.78113 48254 74127	.7596	.81011 28843 77826
.7547	.78171 29678 63312	.7597	.81069 39247 17797
.7548	.78229 11680 69627	.7598	.81127 50231 64706
.7549	.78286 94260 98853	.7599	.81185 61797 24367
1.7550		1.7600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.7600	5.81243 73944 02589	1.7650	5.84157 23580 85994
.7601	.81301 86672 05185	.7651	.84215 65445 30638
.7602	.81359 99981 37967	.7652	.84274 07893 96848
.7603	.81418 13872 06750	.7653	.84332 50926 90465
.7604	.81476 28344 17347	.7654	.84390 94544 17334
1.7605	5.81534 43397 75572	1.7655	5.84449 38745 83297
.7606	.81592 59032 87240	.7656	.84507 83531 94199
.7607	.81650 75249 58168	.7657	.84566 28902 55884
.7608	.81708 92047 94171	.7658	.84624 74857 74198
.7609	.81767 09428 01066	.7659	.84683 21397 54988
1.7610	5.81825 27389 84670	1.7660	5.84741 68522 04098
.7611	.81883 45933 50802	.7661	.84800 16231 27378
.7612	.81941 65059 05280	.7662	.84858 64525 30673
.7613	.81999 84766 53923	.7663	.84917 13404 19833
.7614	.82058 05056 02551	.7664	.84975 62868 00707
1.7615	5.82116 25927 56984	1.7665	5.85034 12916 79143
.7616	.82174 47381 23043	.7666	.85092 63550 60993
.7617	.82232 69417 06549	.7667	.85151 14769 52106
.7618	.82290 92035 13325	.7668	.85209 66573 58334
.7619	.82349 15235 49193	.7669	.85268 18962 85528
1.7620	5.82407 39018 19976	1.7670	5.85326 71937 39542
.7621	.82465 63383 31498	.7671	.85385 25497 26227
.7622	.82523 88330 89584	.7672	.85443 79642 51438
.7623	.82582 13861 00058	.7673	.85502 34373 21029
.7624	.82640 39973 68745	.7674	.85560 89689 40854
1.7625	5.82698 66669 01473	1.7675	5.85619 45591 16769
.7626	.82756 93947 04068	.7676	.85678 02078 54629
.7627	.82815 21807 82357	.7677	.85736 59151 60292
.7628	.82873 50251 42167	.7678	.85795 16810 39614
.7629	.82931 79277 89328	.7679	.85853 75054 98453
1.7630	5.82990 08887 29668	1.7680	5.85912 33885 42667
.7631	.83048 39079 69017	.7681	.85970 93301 78114
.7632	.83106 69855 13206	.7682	.86029 53304 10655
.7633	.83165 01213 68064	.7683	.86088 13892 46150
.7634	.83223 33155 39423	.7684	.86146 75066 90458
1.7635	5.83281 65680 33116	1.7685	5.86205 36827 49442
.7636	.83339 98788 54974	.7686	.86263 99174 28962
.7637	.83398 32480 10831	.7687	.86322 62107 34882
.7638	.83456 66755 06521	.7688	.86381 25626 73064
.7639	.83515 01613 47877	.7689	.86439 89732 49371
1.7640	5.83573 37055 40735	1.7690	5.86498 54424 69668
.7641	.83631 73080 90931	.7691	.86557 19703 39820
.7642	.83690 09690 04299	.7692	.86615 85568 65691
.7643	.83748 46882 86677	.7693	.86674 52020 53148
.7644	.83806 84659 43902	.7694	.86733 19059 08058
1.7645	5.83865 23019 81812	1.7695	5.86791 86684 36286
.7646	.83923 61964 06245	.7696	.86850 54896 43701
.7647	.83982 01492 23040	.7697	.86909 23695 36171
.7648	.84040 41604 38036	.7698	.86967 93081 19564
.7649	.84098 82300 57074	.7699	.87026 63053 99751
1.7650		1.7700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.7700	5.87085 33613 82601	1.7750	5.90028 11363 19016
.7701	.87144 04760 73985	.7751	.90087 11939 35037
.7702	.87202 76494 79773	.7752	.90146 13105 59770
.7703	.87261 48816 05838	.7753	.90205 14861 99116
.7704	.87320 21724 58052	.7754	.90264 17208 58977
1.7705	5.87378 95220 42287	1.7755	5.90323 20145 45256
.7706	.87437 69303 64418	.7756	.90382 23672 63854
.7707	.87496 43974 30318	.7757	.90441 27790 20676
.7708	.87555 19232 45863	.7758	.90500 32498 21626
.7709	.87613 95078 16926	.7759	.90559 37796 72609
1.7710	5.87672 71511 49385	1.7760	5.90618 43685 79529
.7711	.87731 48532 49115	.7761	.90677 50165 48294
.7712	.87790 26141 21994	.7762	.90736 57235 84808
.7713	.87849 04337 73898	.7763	.90795 64896 94980
.7714	.87907 83122 10708	.7764	.90854 73148 84716
1.7715	5.87966 62494 38300	1.7765	5.90913 81991 59926
.7716	.88025 42454 62555	.7766	.90972 91425 26518
.7717	.88084 23002 89353	.7767	.91032 01449 90401
.7718	.88143 04139 24574	.7768	.91091 12065 57486
.7719	.88201 85863 74098	.7769	.91150 23272 33683
1.7720	5.88260 68176 43809	1.7770	5.91209 35070 24904
.7721	.88319 51077 39588	.7771	.91268 47459 37059
.7722	.88378 34566 67318	.7772	.91327 60439 76062
.7723	.88437 18644 32883	.7773	.91386 74011 47825
.7724	.88496 03310 42166	.7774	.91445 88174 58263
1.7725	5.88554 88565 01053	1.7775	5.91505 02929 13288
.7726	.88613 74408 15428	.7776	.91564 18275 18817
.7727	.88672 60839 91178	.7777	.91623 34212 80764
.7728	.88731 47860 34189	.7778	.91682 50742 05045
.7729	.88790 35469 50347	.7779	.91741 67862 97577
1.7730	5.88849 23667 45541	1.7780	5.91800 85575 64277
.7731	.88908 12454 25659	.7781	.91860 03880 11063
.7732	.88967 01829 96589	.7782	.91919 22776 43852
.7733	.89025 91794 64222	.7783	.91978 42264 68565
.7734	.89084 82348 34446	.7784	.92037 62344 91119
1.7735	5.89143 73491 13152	1.7785	5.92096 83017 17436
.7736	.89202 65223 06232	.7786	.92156 04281 53436
.7737	.89261 57544 19577	.7787	.92215 26138 05041
.7738	.89320 50454 59080	.7788	.92274 48586 78171
.7739	.89379 43954 30634	.7789	.92333 71627 78751
1.7740	5.89438 38043 40131	1.7790	5.92392 95261 12702
.7741	.89497 32721 93466	.7791	.92452 19486 85948
.7742	.89556 27989 96535	.7792	.92511 44305 04414
.7743	.89615 23847 55231	.7793	.92570 69715 74024
.7744	.89674 20294 75451	.7794	.92629 95719 00704
1.7745	5.89733 17331 63092	1.7795	5.92689 22314 90379
.7746	.89792 14958 24049	.7796	.92748 49503 48977
.7747	.89851 13174 64222	.7797	.92807 77284 82425
.7748	.89910 11980 89509	.7798	.92867 05658 96650
.7749	.89969 11377 05807	.7799	.92926 34625 97581
1.7750		1.7800	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.7800	5.92985 64185 91146	1.7850	5.95957 99475 82587
.7801	.93044 94338 83275	.7851	.96017 59353 76239
.7802	.93104 25084 79899	.7852	.96077 19827 71649
.7803	.93163 56423 86948	.7853	.96136 80897 74780
.7804	.93222 88356 10354	.7854	.96196 42563 91591
1.7805	5.93282 20881 56048	1.7855	5.96256 04826 28045
.7806	.93341 54000 29963	.7856	.96315 67684 90104
.7807	.93400 87712 38032	.7857	.96375 31139 83731
.7808	.93460 22017 86188	.7858	.96434 95191 14889
.7809	.93519 56916 80367	.7859	.96494 59838 89542
1.7810	5.93578 92409 26503	1.7860	5.96554 25083 13655
.7811	.93638 28495 30531	.7861	.96613 90923 93194
.7812	.93697 65174 98388	.7862	.96673 57361 34123
.7813	.93757 02448 36010	.7863	.96733 24395 42409
.7814	.93816 40315 49334	.7864	.96792 92026 24020
1.7815	5.93875 78776 44299	1.7865	5.96852 60253 84923
.7816	.93935 17831 26843	.7866	.96912 29078 31087
.7817	.93994 57480 02904	.7867	.96971 98499 68479
.7818	.94053 97722 78423	.7868	.97031 68518 03070
.7819	.94113 38559 59340	.7869	.97091 39133 40830
1.7820	5.94172 79990 51595	1.7870	5.97151 10345 87729
.7821	.94232 22015 61131	.7871	.97210 82155 49738
.7822	.94291 64634 93888	.7872	.97270 54562 32830
.7823	.94351 07848 55811	.7873	.97330 27566 42976
.7824	.94410 51656 52841	.7874	.97390 01167 86149
1.7825	5.94469 96058 90923	1.7875	5.97449 75366 68324
.7826	.94529 41055 76001	.7876	.97509 50162 95474
.7827	.94588 86647 14020	.7877	.97569 25556 73575
.7828	.94648 32833 10925	.7878	.97629 01548 08601
.7829	.94707 79613 72664	.7879	.97688 78137 06529
1.7830	5.94767 26989 05182	1.7880	5.97748 55323 73335
.7831	.94826 74959 14427	.7881	.97808 33108 14996
.7832	.94886 23524 06348	.7882	.97868 11490 37490
.7833	.94945 72683 86892	.7883	.97927 90470 46796
.7834	.95005 22438 62008	.7884	.97987 70048 48893
1.7835	5.95064 72788 37647	1.7885	5.98047 50224 49759
.7836	.95124 23733 19759	.7886	.98107 30998 55376
.7837	.95183 75273 14295	.7887	.98167 12370 71724
.7838	.95243 27408 27206	.7888	.98226 94341 04784
.7839	.95302 80138 64445	.7889	.98286 76909 60539
1.7840	5.95362 33464 31963	1.7890	5.98346 60076 44971
.7841	.95421 87385 35716	.7891	.98406 43841 64063
.7842	.95481 41901 81655	.7892	.98466 28205 23798
.7843	.95540 97013 75737	.7893	.98526 13167 30162
.7844	.95600 52721 23916	.7894	.98585 98727 89139
1.7845	5.95660 09024 32147	1.7895	5.98645 84887 06715
.7846	.95719 65923 06388	.7896	.98705 71644 88876
.7847	.95779 23417 52594	.7897	.98765 59001 41609
.7848	.95838 81507 76724	.7898	.98825 46956 70900
.7849	.95898 40193 84736	.7899	.98885 35510 82739
1.7850		1.7900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.7900	5.98945 24663 83113	1.7950	6.01947 47218 07250
.7901	.99005 14415 78012	.7951	.02007 66993 77807
.7902	.99065 04766 73426	.7952	.02067 87371 49132
.7903	.99124 95716 75344	.7953	.02128 08351 27244
.7904	.99184 87265 89758	.7954	.02188 29933 18165
1.7905	5.99244 79414 22659	1.7955	6.02248 52117 27915
.7906	.99304 72161 80040	.7956	.02308 74903 62518
.7907	.99364 65508 67893	.7957	.02368 98292 27995
.7908	.99424 59454 92211	.7958	.02429 22283 30371
.7909	.99484 54000 58989	.7959	.02489 46876 75669
1.7910	5.99544 49145 74221	1.7960	6.02549 72072 69915
.7911	.99604 44890 43903	.7961	.02609 97871 19132
.7912	.99664 41234 74029	.7962	.02670 24272 29347
.7913	.99724 38178 70596	.7963	.02730 51276 06587
.7914	.99784 35722 39602	.7964	.02790 78882 56878
1.7915	5.99844 33865 87043	1.7965	6.02851 07091 86247
.7916	.99904 32609 18919	.7966	.02911 35904 00724
.7917	.99964 31952 41227	.7967	.02971 65319 06337
.7918	6.00024 31895 59967	.7968	.03031 95337 09116
.7919	.00084 32438 81139	.7969	.03092 25958 15089
1.7920	6.00144 33582 10744	1.7970	6.03152 57182 30289
.7921	.00204 35325 54782	.7971	.03212 89009 60746
.7922	.00264 37669 19255	.7972	.03273 21440 12492
.7923	.00324 40613 10166	.7973	.03333 54473 91559
.7924	.00384 44157 33518	.7974	.03393 88111 03981
1.7925	6.00444 48301 95314	1.7975	6.03454 22351 55791
.7926	.00504 53047 01559	.7976	.03514 57195 53024
.7927	.00564 58392 58256	.7977	.03574 92643 01714
.7928	.00624 64338 71412	.7978	.03635 28694 07896
.7929	.00684 70885 47033	.7979	.03695 65348 77607
1.7930	6.00744 78032 91124	1.7980	6.03756 02607 16884
.7931	.00804 85781 09693	.7981	.03816 40469 31763
.7932	.00864 94130 08749	.7982	.03876 78935 28283
.7933	.00925 03079 94298	.7983	.03937 18005 12482
.7934	.00985 12630 72351	.7984	.03997 57678 90399
1.7935	6.01045 22782 48916	1.7985	6.04057 97956 68073
.7936	.01105 33535 30004	.7986	.04118 38838 51546
.7937	.01165 44889 21625	.7987	.04178 80324 46857
.7938	.01225 56844 29792	.7988	.04239 22414 60049
.7939	.01285 69400 60516	.7989	.04299 65108 97163
1.7940	6.01345 82558 19808	1.7990	6.04360 08407 64243
.7941	.01405 96317 13684	.7991	.04420 52310 67331
.7942	.01466 10677 48156	.7992	.04480 96818 12471
.7943	.01526 25639 29239	.7993	.04541 41930 05708
.7944	.01586 41202 62947	.7994	.04601 87646 53087
1.7945	6.01646 57367 55296	1.7995	6.04662 33967 60654
.7946	.01706 74134 12303	.7996	.04722 80893 34455
.7947	.01766 91502 39985	.7997	.04783 28423 80537
.7948	.01827 09472 44357	.7998	.04843 76559 04947
.7949	.01887 28044 31439	.7999	.04904 25299 13734
1.7950		1.8000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.8000	6.04964 74644 12946	1.8050	6.07997 14485 20339
.8001	.05025 24594 08633	.8051	.08057 94760 66061
.8002	.05085 75149 06845	.8052	.08118 75644 17579
.8003	.05146 26309 13631	.8053	.08179 57135 80972
.8004	.05206 78074 35044	.8054	.08240 39235 62322
1.8005	6.05267 30444 77136	1.8055	6.08301 21943 67712
.8006	.05327 83420 45957	.8056	.08362 05260 03223
.8007	.05388 37001 47563	.8057	.08422 89184 74940
.8008	.05448 91187 88005	.8058	.08483 73717 88947
.8009	.05509 45979 73338	.8059	.08544 58859 51326
1.8010	6.05570 01377 09618	1.8060	6.08605 44609 68165
.8011	.05630 57380 02899	.8061	.08666 30968 45549
.8012	.05691 13988 59237	.8062	.08727 17935 89563
.8013	.05751 71202 84690	.8063	.08788 05512 06296
.8014	.05812 29022 85313	.8064	.08848 93697 01834
1.8015	6.05872 87448 67166	1.8065	6.08909 82490 82266
.8016	.05933 46480 36306	.8066	.08970 71893 53680
.8017	.05994 06117 98793	.8067	.09031 61905 22166
.8018	.06054 66361 60686	.8068	.09092 52525 93815
.8019	.06115 27211 28046	.8069	.09153 43755 74715
1.8020	6.06175 88667 06932	1.8070	6.09214 35594 70960
.8021	.06236 50729 03407	.8071	.09275 28042 88640
.8022	.06297 13397 23534	.8072	.09336 21100 33849
.8023	.06357 76671 73373	.8073	.09397 14767 12678
.8024	.06418 40552 58989	.8074	.09458 09043 31222
1.8025	6.06479 05039 86446	1.8075	6.09519 03928 95576
.8026	.06539 70133 61808	.8076	.09579 99424 11833
.8027	.06600 35833 91141	.8077	.09640 95528 86090
.8028	.06661 02140 80509	.8078	.09701 92243 24443
.8029	.06721 69054 35979	.8079	.09762 89567 32987
1.8030	6.06782 36574 63618	1.8080	6.09823 87501 17822
.8031	.06843 04701 69494	.8081	.09884 86044 85044
.8032	.06903 73435 59675	.8082	.09945 85198 40752
.8033	.06964 42776 40229	.8083	.10006 84961 91045
.8034	.07025 12724 17226	.8084	.10067 85335 42023
1.8035	6.07085 83278 96736	1.8085	6.10128 86318 99787
.8036	.07146 54440 84829	.8086	.10189 87912 70437
.8037	.07207 26209 87577	.8087	.10250 90116 60075
.8038	.07267 98586 11051	.8088	.10311 92930 74803
.8039	.07328 71569 61323	.8089	.10372 96355 20724
1.8040	6.07389 45160 44467	1.8090	6.10434 00390 03942
.8041	.07450 19358 66557	.8091	.10495 05035 30560
.8042	.07510 94164 33666	.8092	.10556 10291 06683
.8043	.07571 69577 51868	.8093	.10617 16157 38417
.8044	.07632 45598 27241	.8094	.10678 22634 31866
1.8045	6.07693 22226 65859	1.8095	6.10739 29721 93138
.8046	.07753 99462 73800	.8096	.10800 37420 28341
.8047	.07814 77306 57140	.8097	.10861 45729 43580
.8048	.07875 55758 21957	.8098	.10922 54649 44965
.8049	.07936 34817 74331	.8099	.10983 64180 38606
1.8050		1.8100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.8100	6.11044 74322 30610	1.8150	6.14107 61774 44939
.8101	.11105 85075 27088	.8151	.14169 03157 69088
.8102	.11166 96439 34152	.8152	.14230 45155 10140
.8103	.11228 08414 57913	.8153	.14291 87766 74238
.8104	.11289 21001 04481	.8154	.14353 30992 67523
1.8105	6.11350 34198 79971	1.8155	6.14414 74832 96139
.8106	.11411 48007 90495	.8156	.14476 19287 66230
.8107	.11472 62428 42167	.8157	.14537 64356 83941
.8108	.11533 77460 41102	.8158	.14599 10040 55415
.8109	.11594 93103 93414	.8159	.14660 56338 86800
1.8110	6.11656 09359 05219	1.8160	6.14722 03251 84242
.8111	.11717 26225 82634	.8161	.14783 50779 53886
.8112	.11778 43704 31775	.8162	.14844 98922 01882
.8113	.11839 61794 58759	.8163	.14906 47679 34376
.8114	.11900 80496 69706	.8164	.14967 97051 57518
1.8115	6.11961 99810 70733	1.8165	6.15029 47038 77458
.8116	.12023 19736 67960	.8166	.15090 97641 00344
.8117	.12084 40274 67507	.8167	.15152 48858 32328
.8118	.12145 61424 75494	.8168	.15214 00690 79561
.8119	.12206 83186 98042	.8169	.15275 53138 48195
1.8120	6.12268 05561 41274	1.8170	6.15337 06201 44381
.8121	.12329 28548 11311	.8171	.15398 59879 74275
.8122	.12390 52147 14277	.8172	.15460 14173 44028
.8123	.12451 76358 56296	.8173	.15521 69082 59795
.8124	.12513 01182 43490	.8174	.15583 24607 27731
1.8125	6.12574 26618 81986	1.8175	6.15644 80747 53992
.8126	.12635 52667 77908	.8176	.15706 37503 44734
.8127	.12696 79329 37384	.8177	.15767 94875 06114
.8128	.12758 06603 66538	.8178	.15829 52862 44288
.8129	.12819 34490 71499	.8179	.15891 11465 65415
1.8130	6.12880 62990 58395	1.8180	6.15952 70684 75654
.8131	.12941 92103 33354	.8181	.16014 30519 81164
.8132	.13003 21829 02505	.8182	.16075 90970 88104
.8133	.13064 52167 71978	.8183	.16137 52038 02635
.8134	.13125 83119 47903	.8184	.16199 13721 30918
1.8135	6.13187 14684 36411	1.8185	6.16260 76020 79115
.8136	.13248 46862 43634	.8186	.16322 38936 53388
.8137	.13309 79653 75704	.8187	.16384 02468 59900
.8138	.13371 13058 38754	.8188	.16445 66617 04815
.8139	.13432 47076 38916	.8189	.16507 31381 94296
1.8140	6.13493 81707 82326	1.8190	6.16568 96763 34509
.8141	.13555 16952 75118	.8191	.16630 62761 31618
.8142	.13616 52811 23427	.8192	.16692 29375 91790
.8143	.13677 89283 33388	.8193	.16753 96607 21192
.8144	.13739 26369 11139	.8194	.16815 64455 25990
1.8145	6.13800 64068 62816	1.8195	6.16877 32920 12353
.8146	.13862 02381 94557	.8196	.16939 02001 86449
.8147	.13923 41309 12501	.8197	.17000 71700 54447
.8148	.13984 80850 22786	.8198	.17062 42016 22517
.8149	.14046 21005 31552	.8199	.17124 12948 96828
1.8150		1.8200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.8200	6.17185 84498 83553	1.8250	6.20279 50191 04865
.8201	.17247 56665 88862	.8251	.20341 53296 21785
.8202	.17309 29450 18928	.8252	.20403 57021 72857
.8203	.17371 02851 79924	.8253	.20465 61367 64287
.8204	.17432 76870 78022	.8254	.20527 66334 02278
1.8205	6.17494 51507 19398	1.8255	6.20589 71920 93036
.8206	.17556 26761 10224	.8256	.20651 78128 42766
.8207	.17618 02632 56678	.8257	.20713 84956 57673
.8208	.17679 79121 64935	.8258	.20775 92405 43966
.8209	.17741 56228 41170	.8259	.20838 00475 07851
1.8210	6.17803 33952 91562	1.8260	6.20900 09165 55537
.8211	.17865 12295 22288	.8261	.20962 18476 93232
.8212	.17926 91255 39526	.8262	.21024 28409 27146
.8213	.17988 70833 49455	.8263	.21086 38962 63488
.8214	.18050 51029 58256	.8264	.21148 50137 08469
1.8215	6.18112 31843 72107	1.8265	6.21210 61932 68300
.8216	.18174 13275 97191	.8266	.21272 74349 49193
.8217	.18235 95326 39687	.8267	.21334 87387 57361
.8218	.18297 77995 05779	.8268	.21397 01046 99016
.8219	.18359 61282 01649	.8269	.21459 15327 80372
1.8220	6.18421 45187 33481	1.8270	6.21521 30230 07643
.8221	.18483 29711 07457	.8271	.21583 45753 87045
.8222	.18545 14853 29764	.8272	.21645 61899 24793
.8223	.18607 00614 06585	.8273	.21707 78666 27102
.8224	.18668 86993 44107	.8274	.21769 96055 00190
1.8225	6.18730 73991 48516	1.8275	6.21832 14065 50275
.8226	.18792 61608 25999	.8276	.21894 32697 83573
.8227	.18854 49843 82744	.8277	.21956 51952 06304
.8228	.18916 38698 24939	.8278	.22018 71828 24688
.8229	.18978 28171 58772	.8279	.22080 92326 44943
1.8230	6.19040 18263 90434	1.8280	6.22143 13446 73290
.8231	.19102 08975 26114	.8281	.22205 35189 15951
.8232	.19164 00305 72003	.8282	.22267 57553 79148
.8233	.19225 92255 34292	.8283	.22329 80540 69101
.8234	.19287 84824 19174	.8284	.22392 04149 92036
1.8235	6.19349 78012 32840	1.8285	6.22454 28381 54174
.8236	.19411 71819 81485	.8286	.22516 53235 61741
.8237	.19473 66246 71301	.8287	.22578 78712 20962
.8238	.19535 61293 08484	.8288	.22641 04811 38061
.8239	.19597 56958 99228	.8289	.22703 31533 19265
1.8240	6.19659 53244 49729	1.8290	6.22765 58877 70800
.8241	.19721 50149 66183	.8291	.22827 86844 98895
.8242	.19783 47674 54788	.8292	.22890 15435 09776
.8243	.19845 45819 21740	.8293	.22952 44648 09673
.8244	.19907 44583 73239	.8294	.23014 74484 04815
1.8245	6.19969 43968 15481	1.8295	6.23077 04943 01431
.8246	.20031 43972 54668	.8296	.23139 36025 05752
.8247	.20093 44596 96999	.8297	.23201 67730 24009
.8248	.20155 45841 48675	.8298	.23264 00058 62434
.8249	.20217 47706 15896	.8299	.23326 33010 27259
1.8250		1.8300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.8300	6.23388 66585 24717	1.8350	6.26513 41454 35714
.8301	.23451 00783 61042	.8351	.26576 06901 76973
.8302	.23513 35605 42468	.8352	.26638 72975 75838
.8303	.23575 71050 75229	.8353	.26701 39676 38577
.8304	.23638 07119 65561	.8354	.26764 07003 71455
1.8305	6.23700 43812 19701	1.8355	6.26826 74957 80740
.8306	.23762 81128 43884	.8356	.26889 43538 72701
.8307	.23825 19068 44349	.8357	.26952 12746 53605
.8308	.23887 57632 27333	.8358	.27014 82581 29721
.8309	.23949 96819 99074	.8359	.27077 53043 07321
1.8310	6.24012 36631 65812	1.8360	6.27140 24131 92673
.8311	.24074 77067 33787	.8361	.27202 95847 92050
.8312	.24137 18127 09239	.8362	.27265 68191 11722
.8313	.24199 59810 98409	.8363	.27328 41161 57963
.8314	.24262 02119 07540	.8364	.27391 14759 37045
1.8315	6.24324 45051 42872	1.8365	6.27453 88984 55242
.8316	.24386 88608 10649	.8366	.27516 63837 18827
.8317	.24449 32789 17115	.8367	.27579 39317 34077
.8318	.24511 77594 68514	.8368	.27642 15425 07266
.8319	.24574 23024 71091	.8369	.27704 92160 44671
1.8320	6.24636 69079 31090	1.8370	6.27767 69523 52567
.8321	.24699 15758 54759	.8371	.27830 47514 37234
.8322	.24761 63062 48344	.8372	.27893 26133 04948
.8323	.24824 10991 18091	.8373	.27956 05379 61988
.8324	.24886 59544 70250	.8374	.28018 85254 14633
1.8325	6.24949 08723 11068	1.8375	6.28081 65756 69164
.8326	.25011 58526 46795	.8376	.28144 46887 31861
.8327	.25074 08954 83681	.8377	.28207 28646 09004
.8328	.25136 60008 27976	.8378	.28270 11033 06876
.8329	.25199 11686 85930	.8379	.28332 94048 31760
1.8330	6.25261 63990 63797	1.8380	6.28395 77691 89937
.8331	.25324 16919 67827	.8381	.28458 61963 87692
.8332	.25386 70474 04275	.8382	.28521 46864 31310
.8333	.25449 24653 79393	.8383	.28584 32393 27074
.8334	.25511 79458 99435	.8384	.28647 18550 81270
1.8335	6.25574 34889 70658	1.8385	6.28710 05337 00185
.8336	.25636 90945 99315	.8386	.28772 92751 90106
.8337	.25699 47627 91663	.8387	.28835 80795 57319
.8338	.25762 04935 53959	.8388	.28898 69468 08114
.8339	.25824 62868 92460	.8389	.28961 58769 48777
1.8340	6.25887 21428 13423	1.8390	6.29024 48699 85600
.8341	.25949 80613 23109	.8391	.29087 39259 24871
.8342	.26012 40424 27775	.8392	.29150 30447 72882
.8343	.26075 00861 33681	.8393	.29213 22265 35923
.8344	.26137 61924 47088	.8394	.29276 14712 20286
1.8345	6.26200 23613 74257	1.8395	6.29339 07788 32265
.8346	.26262 85929 21450	.8396	.29402 01493 78151
.8347	.26325 48870 94929	.8397	.29464 95828 64238
.8348	.26388 12439 00957	.8398	.29527 90792 96822
.8349	.26450 76633 45797	.8399	.29590 86386 82196
1.8350		1.8400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
1.8400	6.29653	82610	26657	1.8450	6.32809	97904	02070
.8401	.29716	79463	36500	.8451	.32873	26320	22664
.8402	.29779	76946	18023	.8452	.32936	55369	30584
.8403	.29842	75058	77523	.8453	.32999	85051	32160
.8404	.29905	73801	21298	.8454	.33063	15366	33720
1.8405	6.29968	73173	55647	1.8455	6.33126	46314	41597
.8406	.30031	73175	86869	.8456	.33189	77895	62119
.8407	.30094	73808	21265	.8457	.33253	10110	01620
.8408	.30157	75070	65134	.8458	.33316	42957	66430
.8409	.30220	76963	24778	.8459	.33379	76438	62884
1.8410	6.30283	79486	06499	1.8460	6.33443	10552	97314
.8411	.30346	82639	16600	.8461	.33506	45300	76055
.8412	.30409	86422	61384	.8462	.33569	80682	05441
.8413	.30472	90836	47154	.8463	.33633	16696	91808
.8414	.30535	95880	80215	.8464	.33696	53345	41491
1.8415	6.30599	01555	66872	1.8465	6.33759	90627	60829
.8416	.30662	07861	13430	.8466	.33823	28543	56156
.8417	.30725	14797	26197	.8467	.33886	67093	33812
.8418	.30788	22364	11478	.8468	.33950	06277	00136
.8419	.30851	30561	75582	.8469	.34013	46094	61466
1.8420	6.30914	39390	24816	1.8470	6.34076	86546	24142
.8421	.30977	48849	65490	.8471	.34140	27631	94504
.8422	.31040	58940	03912	.8472	.34203	69351	78894
.8423	.31103	69661	46394	.8473	.34267	11705	83654
.8424	.31166	81013	99245	.8474	.34330	54694	15125
1.8425	6.31229	92997	68778	1.8475	6.34393	98316	79651
.8426	.31293	05612	61303	.8476	.34457	42573	83576
.8427	.31356	18858	83134	.8477	.34520	87465	33243
.8428	.31419	32736	40584	.8478	.34584	32991	34998
.8429	.31482	47245	39967	.8479	.34647	79151	95185
1.8430	6.31545	62385	87597	1.8480	6.34711	25947	20152
.8431	.31608	78157	89790	.8481	.34774	73377	16245
.8432	.31671	94561	52860	.8482	.34838	21441	89811
.8433	.31735	11596	83126	.8483	.34901	70141	47199
.8434	.31798	29263	86903	.8484	.34965	19475	94757
1.8435	6.31861	47562	70509	1.8485	6.35028	69445	38835
.8436	.31924	66493	40263	.8486	.35092	20049	85782
.8437	.31987	86056	02484	.8487	.35155	71289	41949
.8438	.32051	06250	63490	.8488	.35219	23164	13687
.8439	.32114	27077	29603	.8489	.35282	75674	07349
1.8440	6.32177	48536	07143	1.8490	6.35346	28819	29286
.8441	.32240	70627	02432	.8491	.35409	82599	85852
.8442	.32303	93350	21791	.8492	.35473	37015	83401
.8443	.32367	16705	71544	.8493	.35536	92067	28287
.8444	.32430	40693	58013	.8494	.35600	47754	26866
1.8445	6.32493	65313	87524	1.8495	6.35664	04076	85491
.8446	.32556	90566	66399	.8496	.35727	61035	10521
.8447	.32620	16452	00965	.8497	.35791	18629	08313
.8448	.32683	42969	97548	.8498	.35854	76858	85222
.8449	.32746	70120	62474	.8499	.35918	35724	47609
1.8450				1.8500			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.8500	6.35981 95226 01832	1.8550	6.39169 82506 20899
.8501	.36045 55363 54249	.8551	.39233 74524 05518
.8502	.36109 16137 11223	.8552	.39297 67181 13511
.8503	.36172 77546 79112	.8553	.39361 60477 51272
.8504	.36236 39592 64279	.8554	.39425 54413 25193
1.8505	6.36300 02274 73086	1.8555	6.39489 48988 41668
.8506	.36363 65593 11895	.8556	.39553 44203 07093
.8507	.36427 29547 87069	.8557	.39617 40057 27862
.8508	.36490 94139 04974	.8558	.39681 36551 10370
.8509	.36554 59366 71972	.8559	.39745 33684 61016
1.8510	6.36618 25230 94430	1.8560	6.39809 31457 86195
.8511	.36681 91731 78713	.8561	.39873 29870 92306
.8512	.36745 58869 31188	.8562	.39937 28923 85746
.8513	.36809 26643 58222	.8563	.40001 28616 72916
.8514	.36872 95054 66182	.8564	.40065 28949 60214
1.8515	6.36936 64102 61438	1.8565	6.40129 29922 54042
.8516	.37000 33787 50358	.8566	.40193 31535 60799
.8517	.37064 04109 39311	.8567	.40257 33788 86888
.8518	.37127 75068 34669	.8568	.40321 36682 38711
.8519	.37191 46664 42802	.8569	.40385 40216 22670
1.8520	6.37255 18897 70082	1.8570	6.40449 44390 45170
.8521	.37318 91768 22880	.8571	.40513 49205 12614
.8522	.37382 65276 07570	.8572	.40577 54660 31407
.8523	.37446 39421 30526	.8573	.40641 60756 07955
.8524	.37510 14203 98121	.8574	.40705 67492 48664
1.8525	6.37573 89624 16731	1.8575	6.40769 74869 59941
.8526	.37637 65681 92730	.8576	.40833 82887 48192
.8527	.37701 42377 32495	.8577	.40897 91546 19827
.8528	.37765 19710 42402	.8578	.40962 00845 81253
.8529	.37828 97681 28829	.8579	.41026 10786 38879
1.8530	6.37892 76289 98154	1.8580	6.41090 21367 99117
.8531	.37956 55536 56755	.8581	.41154 32590 68376
.8532	.38020 35421 11012	.8582	.41218 44454 53068
.8533	.38084 15943 67304	.8583	.41282 56959 59604
.8534	.38147 97104 32012	.8584	.41346 70105 94397
1.8535	6.38211 78903 11518	1.8585	6.41410 83893 63861
.8536	.38275 61340 12202	.8586	.41474 98322 74408
.8537	.38339 44415 40448	.8587	.41539 13393 32454
.8538	.38403 28129 02638	.8588	.41603 29105 44413
.8539	.38467 12481 05156	.8589	.41667 45459 16702
1.8540	6.38530 97471 54387	1.8590	6.41731 62454 55735
.8541	.38594 83100 56716	.8591	.41795 80091 67932
.8542	.38658 69368 18527	.8592	.41859 98370 59708
.8543	.38722 56274 46208	.8593	.41924 17291 37483
.8544	.38786 43819 46145	.8594	.41988 36854 07676
1.8545	6.38850 32003 24727	1.8595	6.42052 57058 76705
.8546	.38914 20825 88340	.8596	.42116 77905 50991
.8547	.38978 10287 43374	.8597	.42180 99394 36955
.8548	.39042 00387 96218	.8598	.42245 21525 41019
.8549	.39105 91127 53263	.8599	.42309 44298 69604
1.8550		1.8600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.8600	6.42373 67714 29134	1.8650	6.45593 58859 91224
.8601	.42437 91772 26031	.8651	.45658 15118 60579
.8602	.42502 16472 66721	.8652	.45722 72022 95749
.8603	.42566 41815 57626	.8653	.45787 29573 03190
.8604	.42630 67801 05174	.8654	.45851 87768 89362
1.8605	6.42694 94429 15790	1.8655	6.45916 46610 60721
.8606	.42759 21699 95900	.8656	.45981 06098 23727
.8607	.42823 49613 51931	.8657	.46045 66231 84839
.8608	.42887 78169 90313	.8658	.46110 27011 50517
.8609	.42952 07369 17472	.8659	.46174 88437 27223
1.8610	6.43016 37211 39839	1.8660	6.46239 50509 21417
.8611	.43080 67696 63844	.8661	.46304 13227 39561
.8612	.43144 98824 95916	.8662	.46368 76591 88119
.8613	.43209 30596 42487	.8663	.46433 40602 73553
.8614	.43273 63011 09988	.8664	.46498 05260 02329
1.8615	6.43337 96069 04853	1.8665	6.46562 70563 80909
.8616	.43402 29770 33514	.8666	.46627 36514 15760
.8617	.43466 64115 02404	.8667	.46692 03111 13348
.8618	.43530 99103 17959	.8668	.46756 70354 80138
.8619	.43595 34734 86613	.8669	.46821 38245 22599
1.8620	6.43659 71010 14802	1.8670	6.46886 06782 47199
.8621	.43724 07929 08962	.8671	.46950 75966 60405
.8622	.43788 45491 75529	.8672	.47015 45797 68687
.8623	.43852 83698 20943	.8673	.47080 16275 78516
.8624	.43917 22548 51640	.8674	.47144 87400 96360
1.8625	6.43981 62042 74059	1.8675	6.47209 59173 28692
.8626	.44046 02180 94641	.8676	.47274 31592 81983
.8627	.44110 42963 19825	.8677	.47339 04659 62706
.8628	.44174 84389 56052	.8678	.47403 78373 77334
.8629	.44239 26460 09764	.8679	.47468 52735 32339
1.8630	6.44303 69174 87401	1.8680	6.47533 27744 34198
.8631	.44368 12533 95409	.8681	.47598 03400 89385
.8632	.44432 56537 40228	.8682	.47662 79705 04375
.8633	.44497 01185 28305	.8683	.47727 56656 85644
.8634	.44561 46477 66082	.8684	.47792 34256 39671
1.8635	6.44625 92414 60007	1.8685	6.47857 12503 72932
.8636	.44690 38996 16523	.8686	.47921 91398 91905
.8637	.44754 86222 42079	.8687	.47986 70942 03070
.8638	.44819 34093 43121	.8688	.48051 51133 12906
.8639	.44883 82609 26097	.8689	.48116 31972 27893
1.8640	6.44948 31769 97456	1.8690	6.48181 13459 54512
.8641	.45012 81575 63646	.8691	.48245 95594 99244
.8642	.45077 32026 31118	.8692	.48310 78378 68572
.8643	.45141 83122 06323	.8693	.48375 61810 68979
.8644	.45206 34862 95710	.8694	.48440 45891 06947
1.8645	6.45270 87249 05733	1.8695	6.48505 30619 88962
.8646	.45335 40280 42842	.8696	.48570 15997 21507
.8647	.45399 93957 13492	.8697	.48635 02023 11068
.8648	.45464 48279 24136	.8698	.48699 88697 64131
.8649	.45529 03246 81229	.8699	.48764 76020 87183
1.8650		1.8700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.8700	6.48829 63992 86711	1.8750	6.52081 91203 30113
.8701	.48894 52613 69203	.8751	.52147 12348 47328
.8702	.48959 41883 41148	.8752	.52212 34145 79256
.8703	.49024 31802 09035	.8753	.52277 56595 32418
.8704	.49089 22369 79353	.8754	.52342 79697 13337
1.8705	6.49154 13586 58594	1.8755	6.52408 03451 28535
.8706	.49219 05452 53249	.8756	.52473 27857 84537
.8707	.49283 97967 69809	.8757	.52538 52916 87867
.8708	.49348 91132 14767	.8758	.52603 78628 45050
.8709	.49413 84945 94616	.8759	.52669 04992 62611
1.8710	6.49478 79409 15851	1.8760	6.52734 32009 47078
.8711	.49543 74521 84964	.8761	.52799 59679 04976
.8712	.49608 70284 08453	.8762	.52864 88001 42835
.8713	.49673 66695 92811	.8763	.52930 16976 67181
.8714	.49738 63757 44537	.8764	.52995 46604 84545
1.8715	6.49803 61468 70126	1.8765	6.53060 76886 01455
.8716	.49868 59829 76077	.8766	.53126 07820 24442
.8717	.49933 58840 68888	.8767	.53191 39407 60037
.8718	.49998 58501 55057	.8768	.53256 71648 14771
.8719	.50063 58812 41085	.8769	.53322 04541 95177
1.8720	6.50128 59773 33472	1.8770	6.53387 38089 07788
.8721	.50193 61384 38719	.8771	.53452 72289 59137
.8722	.50258 63645 63327	.8772	.53518 07143 55758
.8723	.50323 66557 13799	.8773	.53583 42651 04186
.8724	.50388 70118 96638	.8774	.53648 78812 10957
1.8725	6.50453 74331 18347	1.8775	6.53714 15626 82607
.8726	.50518 79193 85430	.8776	.53779 53095 25673
.8727	.50583 84707 04392	.8777	.53844 91217 46692
.8728	.50648 90870 81739	.8778	.53910 29993 52202
.8729	.50713 97685 23977	.8779	.53975 69423 48742
1.8730	6.50779 05150 37613	1.8780	6.54041 09507 42851
.8731	.50844 13266 29154	.8781	.54106 50245 41071
.8732	.50909 22033 05108	.8782	.54171 91637 49940
.8733	.50974 31450 71985	.8783	.54237 33683 76001
.8734	.51039 41519 36293	.8784	.54302 76384 25796
1.8735	6.51104 52239 04542	1.8785	6.54368 19739 05867
.8736	.51169 63609 83244	.8786	.54433 63748 22758
.8737	.51234 75631 78909	.8787	.54499 08411 83013
.8738	.51299 88304 98050	.8788	.54564 53729 93177
.8739	.51365 01629 47180	.8789	.54629 99702 59794
1.8740	6.51430 15605 32811	1.8790	6.54695 46329 89411
.8741	.51495 30232 61458	.8791	.54760 93611 88574
.8742	.51560 45511 39635	.8792	.54826 41548 63831
.8743	.51625 61441 73858	.8793	.54891 90140 21730
.8744	.51690 78023 70642	.8794	.54957 39386 68818
1.8745	6.51755 95257 36504	1.8795	6.55022 89288 11646
.8746	.51821 13142 77962	.8796	.55088 39844 56764
.8747	.51886 31680 01532	.8797	.55153 91056 10721
.8748	.51951 50869 13735	.8798	.55219 42922 80070
.8749	.52016 70710 21088	.8799	.55284 95444 71362
1.8750		1.8800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.8800	6.55350 48621 91149	1.8850	6.58635 44420 15068
.8801	.55416 02454 45984	.8851	.58701 31103 92139
.8802	.55481 56942 42422	.8852	.58767 18446 39342
.8803	.55547 12085 87018	.8853	.58833 06447 63263
.8804	.55612 67884 86325	.8854	.58898 95107 70491
1.8805	6.55678 24339 46900	1.8855	6.58964 84426 67614
.8806	.55743 81449 75300	.8856	.59030 74404 61221
.8807	.55809 39215 78081	.8857	.59096 65041 57903
.8808	.55874 97637 61802	.8858	.59162 56337 64249
.8809	.55940 56715 33020	.8859	.59228 48292 86853
1.8810	6.56006 16448 98295	1.8860	6.59294 40907 32304
.8811	.56071 76838 64186	.8861	.59360 34181 07197
.8812	.56137 37884 37254	.8862	.59426 28114 18124
.8813	.56202 99586 24061	.8863	.59492 22706 71679
.8814	.56268 61944 31167	.8864	.59558 17958 74456
1.8815	6.56334 24958 65135	1.8865	6.59624 13870 33052
.8816	.56399 88629 32527	.8866	.59690 10441 54062
.8817	.56465 52956 39909	.8867	.59756 07672 44082
.8818	.56531 17939 93844	.8868	.59822 05563 09710
.8819	.56596 83580 00896	.8869	.59888 04113 57543
1.8820	6.56662 49876 67632	1.8870	6.59954 03323 94181
.8821	.56728 16830 00619	.8871	.60020 03194 26222
.8822	.56793 84440 06422	.8872	.60086 03724 60266
.8823	.56859 52706 91609	.8873	.60152 04915 02914
.8824	.56925 21630 62750	.8874	.60218 06765 60767
1.8825	6.56990 91211 26412	1.8875	6.60284 09276 40427
.8826	.57056 61448 89165	.8876	.60350 12447 48496
.8827	.57122 32343 57580	.8877	.60416 16278 91578
.8828	.57188 03895 38227	.8878	.60482 20770 76276
.8829	.57253 76104 37678	.8879	.60548 25923 09195
1.8830	6.57319 48970 62505	1.8880	6.60614 31735 96940
.8831	.57385 22494 19281	.8881	.60680 38209 46116
.8832	.57450 96675 14580	.8882	.60746 45343 63331
.8833	.57516 71513 54976	.8883	.60812 53138 55191
.8834	.57582 47009 47043	.8884	.60878 61594 28305
1.8835	6.57648 23162 97357	1.8885	6.60944 70710 89280
.8836	.57713 99974 12495	.8886	.61010 80488 44726
.8837	.57779 77442 99032	.8887	.61076 90927 01252
.8838	.57845 55569 63547	.8888	.61143 02026 65470
.8839	.57911 34354 12618	.8889	.61209 13787 43989
1.8840	6.57977 13796 52823	1.8890	6.61275 26209 43422
.8841	.58042 93896 90741	.8891	.61341 39292 70382
.8842	.58108 74655 32954	.8892	.61407 53037 31481
.8843	.58174 56071 86042	.8893	.61473 67443 33333
.8844	.58240 38146 56585	.8894	.61539 82510 82553
1.8845	6.58306 20879 51167	1.8895	6.61605 98239 85755
.8846	.58372 04270 76370	.8896	.61672 14630 49555
.8847	.58437 88320 38777	.8897	.61738 31682 80570
.8848	.58503 73028 44972	.8898	.61804 49396 85417
.8849	.58569 58395 01541	.8899	.61870 67772 70713
1.8850		1.8900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.8900	6.61936 86810 43077	1.8950	6.65254 84046 32872
.8901	.62003 06510 09128	.8951	.65321 36927 37186
.8902	.62069 26871 75486	.8952	.65387 90473 73637
.8903	.62135 47895 48770	.8953	.65454 44685 48879
.8904	.62201 69581 35603	.8954	.65520 99562 69565
1.8905	6.62267 91929 42605	1.8955	6.65587 55105 42351
.8906	.62334 14939 76399	.8956	.65654 11313 73892
.8907	.62400 38612 43608	.8957	.65720 68187 70845
.8908	.62466 62947 50856	.8958	.65787 25727 39865
.8909	.62532 87945 04766	.8959	.65853 83932 87612
1.8910	6.62599 13605 11965	1.8960	6.65920 42804 20742
.8911	.62665 39927 79077	.8961	.65987 02341 45916
.8912	.62731 66913 12730	.8962	.66053 62544 69792
.8913	.62797 94561 19549	.8963	.66120 23413 99030
.8914	.62864 22872 06163	.8964	.66186 84949 40292
1.8915	6.62930 51845 79200	1.8965	6.66253 47151 00239
.8916	.62996 81482 45288	.8966	.66320 10018 85533
.8917	.63063 11782 11059	.8967	.66386 73553 02837
.8918	.63129 42744 83141	.8968	.66453 37753 58814
.8919	.63195 74370 68166	.8969	.66520 02620 60130
1.8920	6.63262 06659 72765	1.8970	6.66586 68154 13448
.8921	.63328 39612 03571	.8971	.66653 34354 25435
.8922	.63394 73227 67217	.8972	.66720 01221 02756
.8923	.63461 07506 70336	.8973	.66786 68754 52078
.8924	.63527 42449 19563	.8974	.66853 36954 80069
1.8925	6.63593 78055 21532	1.8975	6.66920 05821 93396
.8926	.63660 14324 82879	.8976	.66986 75355 98730
.8927	.63726 51258 10240	.8977	.67053 45557 02740
.8928	.63792 88855 10253	.8978	.67120 16425 12094
.8929	.63859 27115 89555	.8979	.67186 87960 33466
1.8930	6.63925 66040 54784	1.8980	6.67253 60162 73525
.8931	.63992 05629 12579	.8981	.67320 33032 38945
.8932	.64058 45881 69580	.8982	.67387 06569 36397
.8933	.64124 86798 32427	.8983	.67453 80773 72556
.8934	.64191 28379 07760	.8984	.67520 55645 54097
1.8935	6.64257 70624 02222	1.8985	6.67587 31184 87692
.8936	.64324 13533 22455	.8986	.67654 07391 80019
.8937	.64390 57106 75101	.8987	.67720 84266 37754
.8938	.64457 01344 66804	.8988	.67787 61808 67573
.8939	.64523 46247 04209	.8989	.67854 40018 76153
1.8940	6.64589 91813 93960	1.8990	6.67921 18896 70174
.8941	.64656 38045 42703	.8991	.67987 98442 56314
.8942	.64722 84941 57084	.8992	.68054 78656 41252
.8943	.64789 32502 43751	.8993	.68121 59538 31669
.8944	.64855 80728 09349	.8994	.68188 41088 34245
1.8945	6.64922 29618 60529	1.8995	6.68255 23306 55663
.8946	.64988 79174 03938	.8996	.68322 06193 02604
.8947	.65055 29394 46226	.8997	.68388 89747 81751
.8948	.65121 80279 94044	.8998	.68455 73970 99788
.8949	.65188 31830 54042	.8999	.68522 58862 63399
1.8950		1.9000	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.9000	6.68589 44422 79269	1.9050	6.71940 76276 34948
.9001	.68656 30651 54084	.9051	.72007 96019 95869
.9002	.68723 17548 94529	.9052	.72075 16435 57587
.9003	.68790 05115 07292	.9053	.72142 37523 26821
.9004	.68856 93349 99060	.9054	.72209 59283 10293
1.9005	6.68923 82253 76521	1.9055	6.72276 81715 14724
.9006	.68990 71826 46365	.9056	.72344 04819 46837
.9007	.69057 62068 15280	.9057	.72411 28596 13354
.9008	.69124 52978 89958	.9058	.72478 53045 21001
.9009	.69191 44558 77089	.9059	.72545 78166 76500
1.9010	6.69258 36807 83364	1.9060	6.72613 03960 86578
.9011	.69325 29726 15476	.9061	.72680 30427 57960
.9012	.69392 23313 80118	.9062	.72747 57566 97372
.9013	.69459 17570 83984	.9063	.72814 85379 11542
.9014	.69526 12497 33767	.9064	.72882 13864 07197
1.9015	6.69593 08093 36162	1.9065	6.72949 43021 91066
.9016	.69660 04358 97866	.9066	.73016 72852 69878
.9017	.69727 01294 25574	.9067	.73084 03356 50363
.9018	.69793 98899 25983	.9068	.73151 34533 39252
.9019	.69860 97174 05792	.9069	.73218 66383 43275
1.9020	6.69927 96118 71697	1.9070	6.73285 98906 69165
.9021	.69994 95733 30399	.9071	.73353 32103 23653
.9022	.70061 96017 88597	.9072	.73420 65973 13474
.9023	.70128 96972 52991	.9073	.73488 00516 45361
.9024	.70195 98597 30281	.9074	.73555 35733 26048
1.9025	6.70263 00892 27171	1.9075	6.73622 71623 62271
.9026	.70330 03857 50361	.9076	.73690 08187 60766
.9027	.70397 07493 06555	.9077	.73757 45425 28269
.9028	.70464 11799 02457	.9078	.73824 83336 71517
.9029	.70531 16775 44770	.9079	.73892 21921 97249
1.9030	6.70598 22422 40201	1.9080	6.73959 61181 12203
.9031	.70665 28739 95454	.9081	.74027 01114 23118
.9032	.70732 35728 17236	.9082	.74094 41721 36734
.9033	.70799 43387 12253	.9083	.74161 83002 59792
.9034	.70866 51716 87214	.9084	.74229 24957 99034
1.9035	6.70933 60717 48827	1.9085	6.74296 67587 61200
.9036	.71000 70389 03800	.9086	.74364 10891 53033
.9037	.71067 80731 58844	.9087	.74431 54869 81278
.9038	.71134 91745 20669	.9088	.74498 99522 52678
.9039	.71202 03429 95985	.9089	.74566 44849 73977
1.9040	6.71269 15785 91505	1.9090	6.74633 90851 51921
.9041	.71336 28813 13941	.9091	.74701 37527 93256
.9042	.71403 42511 70006	.9092	.74768 84879 04729
.9043	.71470 56881 66413	.9093	.74836 32904 93086
.9044	.71537 71923 09878	.9094	.74903 81605 65077
1.9045	6.71604 87636 07114	1.9095	6.74971 30981 27449
.9046	.71672 04020 64838	.9096	.75038 81031 86952
.9047	.71739 21076 89766	.9097	.75106 31757 50337
.9048	.71806 38804 88615	.9098	.75173 83158 24353
.9049	.71873 57204 68103	.9099	.75241 35234 15752
1.9050		1.9100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.9100	6.75308 87985 31287	1.9150	6.78693 87969 99312
.9101	.75376 41411 77709	.9151	.78761 75248 14838
.9102	.75443 95513 61773	.9152	.78829 63205 06538
.9103	.75511 50290 90233	.9153	.78897 51840 81202
.9104	.75579 05743 69843	.9154	.78965 41155 45617
1.9105	6.75646 61872 07359	1.9155	6.79033 31149 06574
.9106	.75714 18676 09537	.9156	.79101 21821 70862
.9107	.75781 76155 83133	.9157	.79169 13173 45272
.9108	.75849 34311 34906	.9158	.79237 05204 36595
.9109	.75916 93142 71613	.9159	.79304 97914 51623
1.9110	6.75984 52650 00013	1.9160	6.79372 91303 97150
.9111	.76052 12833 26866	.9161	.79440 85372 79967
.9112	.76119 73692 58932	.9162	.79508 80121 06870
.9113	.76187 35228 02972	.9163	.79576 75548 84654
.9114	.76254 97439 65747	.9164	.79644 71656 20113
1.9115	6.76322 60327 54019	1.9165	6.79712 68443 20043
.9116	.76390 23891 74552	.9166	.79780 65909 91242
.9117	.76457 88132 34109	.9167	.79848 64056 40507
.9118	.76525 53049 39454	.9168	.79916 62882 74637
.9119	.76593 18642 97352	.9169	.79984 62389 00429
1.9120	6.76660 84913 14569	1.9170	6.80052 62575 24683
.9121	.76728 51859 97870	.9171	.80120 63441 54200
.9122	.76796 19483 54024	.9172	.80188 64987 95781
.9123	.76863 87783 89797	.9173	.80256 67214 56227
.9124	.76931 56761 11958	.9174	.80324 70121 42340
1.9125	6.76999 26415 27276	1.9175	6.80392 73708 60923
.9126	.77066 96746 42520	.9176	.80460 77976 18780
.9127	.77134 67754 64461	.9177	.80528 82924 22715
.9128	.77202 39439 99870	.9178	.80596 88552 79533
.9129	.77270 11802 55519	.9179	.80664 94861 96040
1.9130	6.77337 84842 38179	1.9180	6.80733 01851 79041
.9131	.77405 58559 54624	.9181	.80801 09522 35345
.9132	.77473 32954 11628	.9182	.80869 17873 71758
.9133	.77541 08026 15965	.9183	.80937 26905 95088
.9134	.77608 83775 74409	.9184	.81005 36619 12146
1.9135	6.77676 60202 93738	1.9185	6.81073 47013 29741
.9136	.77744 37307 80727	.9186	.81141 58088 54683
.9137	.77812 15090 42153	.9187	.81209 69844 93782
.9138	.77879 93550 84795	.9188	.81277 82282 53852
.9139	.77947 72689 15430	.9189	.81345 95401 41704
1.9140	6.78015 52505 40838	1.9190	6.81414 09201 64151
.9141	.78083 32999 67798	.9191	.81482 23683 28008
.9142	.78151 14172 03092	.9192	.81550 38846 40089
.9143	.78218 96022 53499	.9193	.81618 54691 07208
.9144	.78286 78551 25803	.9194	.81686 71217 36182
1.9145	6.78354 61758 26786	1.9195	6.81754 88425 33828
.9146	.78422 45643 63230	.9196	.81823 06315 06961
.9147	.78490 30207 41920	.9197	.81891 24886 62402
.9148	.78558 15449 69640	.9198	.81959 44140 06967
.9149	.78626 01370 53175	.9199	.82027 64075 47476
1.9150		1.9200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.9200	6.82095 84692 90750	1.9250	6.85514 86658 99178
.9201	.82164 05992 43608	.9251	.85583 42150 42654
.9202	.82232 27974 12872	.9252	.85651 98327 44472
.9203	.82300 50638 05365	.9253	.85720 55190 11488
.9204	.82368 73984 27908	.9254	.85789 12738 50560
1.9205	6.82436 98012 87325	1.9255	6.85857 70972 68544
.9206	.82505 22723 90440	.9256	.85926 29892 72300
.9207	.82573 48117 44078	.9257	.85994 89498 68685
.9208	.82641 74193 55064	.9258	.86063 49790 64560
.9209	.82710 00952 30225	.9259	.86132 10768 66785
1.9210	6.82778 28393 76386	1.9260	6.86200 72432 82221
.9211	.82846 56518 00376	.9261	.86269 34783 17729
.9212	.82914 85325 09022	.9262	.86337 97819 80172
.9213	.82983 14815 09154	.9263	.86406 61542 76413
.9214	.83051 44988 07601	.9264	.86475 25952 13315
1.9215	6.83119 75844 11192	1.9265	6.86543 91047 97744
.9216	.83188 07383 26760	.9266	.86612 56830 36563
.9217	.83256 39605 61135	.9267	.86681 23299 36640
.9218	.83324 72511 21150	.9268	.86749 90455 04839
.9219	.83393 06100 13637	.9269	.86818 58297 48030
1.9220	6.83461 40372 45430	1.9270	6.86887 26826 73078
.9221	.83529 75328 23364	.9271	.86955 96042 86854
.9222	.83598 10967 54273	.9272	.87024 65945 96226
.9223	.83666 47290 44994	.9273	.87093 36536 08063
.9224	.83734 84297 02361	.9274	.87162 07813 29238
1.9225	6.83803 21987 33213	1.9275	6.87230 79777 66620
.9226	.83871 60361 44387	.9276	.87299 52429 27082
.9227	.83939 99419 42722	.9277	.87368 25768 17496
.9228	.84008 39161 35056	.9278	.87436 99794 44736
.9229	.84076 79587 28229	.9279	.87505 74508 15676
1.9230	6.84145 20697 29082	1.9280	6.87574 49909 37191
.9231	.84213 62491 44455	.9281	.87643 25998 16156
.9232	.84282 04969 81191	.9282	.87712 02774 59447
.9233	.84350 48132 46132	.9283	.87780 80238 73940
.9234	.84418 91979 46122	.9284	.87849 58390 66514
1.9235	6.84487 36510 88003	1.9285	6.87918 37230 44046
.9236	.84555 81726 78621	.9286	.87987 16758 13416
.9237	.84624 27627 24820	.9287	.88055 96973 81502
.9238	.84692 74212 33448	.9288	.88124 77877 55186
.9239	.84761 21482 11349	.9289	.88193 59469 41347
1.9240	6.84829 69436 65373	1.9290	6.88262 41749 46868
.9241	.84898 18076 02365	.9291	.88331 24717 78631
.9242	.84966 67400 29176	.9292	.88400 08374 43518
.9243	.85035 17409 52654	.9293	.88468 92719 48414
.9244	.85103 68103 79650	.9294	.88537 77753 00203
1.9245	6.85172 19483 17014	1.9295	6.88606 63475 05769
.9246	.85240 71547 71597	.9296	.88675 49885 71999
.9247	.85309 24297 50252	.9297	.88744 36985 05779
.9248	.85377 77732 59832	.9298	.88813 24773 13996
.9249	.85446 31853 07189	.9299	.88882 13250 03538
1.9250		1.9300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.9300	6.88951 02415 81293	1.9350	6.92404 40553 78277
.9301	.89019 92270 54151	.9351	.92473 64944 05189
.9302	.89088 82814 29001	.9352	.92542 90026 79466
.9303	.89157 74047 12733	.9353	.92612 15802 08033
.9304	.89226 65969 12240	.9354	.92681 42269 97816
1.9305	6.89295 58580 34413	1.9355	6.92750 69430 55742
.9306	.89364 51880 86145	.9356	.92819 97283 88736
.9307	.89433 45870 74328	.9357	.92889 25830 03729
.9308	.89502 40550 05858	.9358	.92958 55069 07647
.9309	.89571 35918 87628	.9359	.93027 85001 07420
1.9310	6.89640 31977 26534	1.9360	6.93097 15626 09978
.9311	.89709 28725 29472	.9361	.93166 46944 22252
.9312	.89778 26163 03339	.9362	.93235 78955 51173
.9313	.89847 24290 55032	.9363	.93305 11660 03673
.9314	.89916 23107 91449	.9364	.93374 45057 86685
1.9315	6.89985 22615 19490	1.9365	6.93443 79149 07142
.9316	.90054 22812 46053	.9366	.93513 13933 71978
.9317	.90123 23699 78039	.9367	.93582 49411 88128
.9318	.90192 25277 22349	.9368	.93651 85583 62528
.9319	.90261 27544 85884	.9369	.93721 22449 02113
1.9320	6.90330 30502 75547	1.9370	6.93790 60008 13820
.9321	.90399 34150 98241	.9371	.93859 98261 04588
.9322	.90468 38489 60868	.9372	.93929 37207 81354
.9323	.90537 43518 70334	.9373	.93998 76848 51058
.9324	.90606 49238 33544	.9374	.94068 17183 20638
1.9325	6.90675 55648 57403	1.9375	6.94137 58211 97035
.9326	.90744 62749 48818	.9376	.94206 99934 87191
.9327	.90813 70541 14695	.9377	.94276 42351 98047
.9328	.90882 79023 61944	.9378	.94345 85463 36545
.9329	.90951 88196 97471	.9379	.94415 29269 09629
1.9330	6.91020 98061 28186	1.9380	6.94484 73769 24242
.9331	.91090 08616 61000	.9381	.94554 18963 87328
.9332	.91159 19863 02822	.9382	.94623 64853 05834
.9333	.91228 31800 60564	.9383	.94693 11436 86705
.9334	.91297 44429 41138	.9384	.94762 58715 36887
1.9335	6.91366 57749 51457	1.9385	6.94832 06688 63328
.9336	.91435 71760 98433	.9386	.94901 55356 72976
.9337	.91504 86463 88981	.9387	.94971 04719 72779
.9338	.91574 01858 30016	.9388	.95040 54777 69687
.9339	.91643 17944 28452	.9389	.95110 05530 70650
1.9340	6.91712 34721 91207	1.9390	6.95179 56978 82618
.9341	.91781 52191 25196	.9391	.95249 09122 12544
.9342	.91850 70352 37338	.9392	.95318 61960 67378
.9343	.91919 89205 34550	.9393	.95388 15494 54075
.9344	.91989 08750 23751	.9394	.95457 69723 79587
1.9345	6.92058 28987 11861	1.9395	6.95527 24648 50869
.9346	.92127 49916 05801	.9396	.95596 80268 74876
.9347	.92196 71537 12490	.9397	.95666 36584 58563
.9348	.92265 93850 38850	.9398	.95735 93596 08886
.9349	.92335 16855 91805	.9399	.95805 51303 32803
1.9350		1.9400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.9400	6.95875 09706 37272	1.9450	6.99363 18550 32969
.9401	.95944 68805 29251	.9451	.99433 12531 87797
.9402	.96014 28600 15698	.9452	.99503 07212 85938
.9403	.96083 89091 03574	.9453	.99573 02593 34386
.9404	.96153 50277 99839	.9454	.99642 98673 40137
1.9405	6.96223 12161 11454	1.9455	6.99712 95453 10186
.9406	.96292 74740 45382	.9456	.99782 92932 51531
.9407	.96362 38016 08584	.9457	.99852 91111 71169
.9408	.96432 01988 08025	.9458	.99922 89990 76098
.9409	.96501 66656 50667	.9459	.99992 89569 73317
1.9410	6.96571 32021 43477	1.9460	7.00062 89848 69826
.9411	.96640 98082 93418	.9461	.00132 90827 72625
.9412	.96710 64841 07457	.9462	.00202 92506 88714
.9413	.96780 32295 92562	.9463	.00272 94886 25097
.9414	.96850 00447 55698	.9464	.00342 97965 88774
1.9415	6.96919 69296 03836	1.9465	7.00413 01745 86749
.9416	.96989 38841 43942	.9466	.00483 06226 26026
.9417	.97059 09083 82988	.9467	.00553 11407 13609
.9418	.97128 80023 27942	.9468	.00623 17288 56504
.9419	.97198 51659 85777	.9469	.00693 23870 61716
1.9420	6.97268 23993 63464	1.9470	7.00763 31153 36252
.9421	.97337 97024 67974	.9471	.00833 39136 87119
.9422	.97407 70753 06282	.9472	.00903 47821 21325
.9423	.97477 45178 85360	.9473	.00973 57206 45879
.9424	.97547 20302 12184	.9474	.01043 67292 67791
1.9425	6.97616 96122 93728	1.9475	7.01113 78079 94070
.9426	.97686 72641 36968	.9476	.01183 89568 31727
.9427	.97756 49857 48881	.9477	.01254 01757 87773
.9428	.97826 27771 36443	.9478	.01324 14648 69222
.9429	.97896 06383 06634	.9479	.01394 28240 83085
1.9430	6.97965 85692 66431	1.9480	7.01464 42534 36376
.9431	.98035 65700 22814	.9481	.01534 57529 36110
.9432	.98105 46405 82762	.9482	.01604 73225 89302
.9433	.98175 27809 53257	.9483	.01674 89624 02967
.9434	.98245 09911 41280	.9484	.01745 06723 84122
1.9435	6.98314 92711 53813	1.9485	7.01815 24525 39783
.9436	.98384 76209 97839	.9486	.01885 43028 76969
.9437	.98454 60406 80341	.9487	.01955 62234 02698
.9438	.98524 45302 08303	.9488	.02025 82141 23989
.9439	.98594 30895 88711	.9489	.02096 02750 47863
1.9440	6.98664 17188 28549	1.9490	7.02166 24061 81339
.9441	.98734 04179 34805	.9491	.02236 46075 31440
.9442	.98803 91869 14465	.9492	.02306 68791 05186
.9443	.98873 80257 74518	.9493	.02376 92209 09602
.9444	.98943 69345 21950	.9494	.02447 16329 51709
1.9445	6.99013 59131 63752	1.9495	7.02517 41152 38534
.9446	.99083 49617 06913	.9496	.02587 66677 77099
.9447	.99153 40801 58423	.9497	.02657 92905 74431
.9448	.99223 32685 25275	.9498	.02728 19836 37556
.9449	.99293 25268 14459	.9499	.02798 47469 73501
1.9450		1.9500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.9500	7.02868 75805 89293	1.9550	7.06391 90237 01210
.9501	.02939 04844 91962	.9551	.06462 54509 24353
.9502	.03009 34586 88535	.9552	.06533 19487 93750
.9503	.03079 65031 86043	.9553	.06603 85173 16467
.9504	.03149 96179 91516	.9554	.06674 51564 99569
1.9505	7.03220 28031 11985	1.9555	7.06745 18663 50122
.9506	.03290 60585 54482	.9556	.06815 86468 75195
.9507	.03360 93843 26040	.9557	.06886 54980 81853
.9508	.03431 27804 33692	.9558	.06957 24199 77167
.9509	.03501 62468 84472	.9559	.07027 94125 68205
1.9510	7.03571 97836 85414	1.9560	7.07098 64758 62038
.9511	.03642 33908 43554	.9561	.07169 36098 65735
.9512	.03712 70683 65928	.9562	.07240 08145 86368
.9513	.03783 08162 59573	.9563	.07310 80900 31009
.9514	.03853 46345 31526	.9564	.07381 54362 06732
1.9515	7.03923 85231 88825	1.9565	7.07452 28531 20609
.9516	.03994 24822 38510	.9566	.07523 03407 79714
.9517	.04064 65116 87620	.9567	.07593 78991 91123
.9518	.04135 06115 43194	.9568	.07664 55283 61911
.9519	.04205 47818 12275	.9569	.07735 32282 99154
1.9520	7.04275 90225 01904	1.9570	7.07806 09990 09930
.9521	.04346 33336 19123	.9571	.07876 88405 01316
.9522	.04416 77151 70976	.9572	.07947 67527 80390
.9523	.04487 21671 64506	.9573	.08018 47358 54232
.9524	.04557 66896 06757	.9574	.08089 27897 29921
1.9525	7.04628 12825 04775	1.9575	7.08160 09144 14538
.9526	.04698 59458 65607	.9576	.08230 91099 15164
.9527	.04769 06796 96298	.9577	.08301 73762 38882
.9528	.04839 54840 03895	.9578	.08372 57133 92773
.9529	.04910 03587 95448	.9579	.08443 41213 83922
1.9530	7.04980 53040 78004	1.9580	7.08514 26002 19411
.9531	.05051 03198 58613	.9581	.08585 11499 06327
.9532	.05121 54061 44326	.9582	.08655 97704 51755
.9533	.05192 05629 42193	.9583	.08726 84618 62780
.9534	.05262 57902 59265	.9584	.08797 72241 46489
1.9535	7.05333 10881 02595	1.9585	7.08868 60573 09972
.9536	.05403 64564 79237	.9586	.08939 49613 60314
.9537	.05474 18953 96243	.9587	.09010 39363 04607
.9538	.05544 74048 60667	.9588	.09081 29821 49939
.9539	.05615 29848 79566	.9589	.09152 20989 03400
1.9540	7.05685 86354 59995	1.9590	7.09223 12865 72083
.9541	.05756 43566 09011	.9591	.09294 05451 63079
.9542	.05827 01483 33670	.9592	.09364 98746 83480
.9543	.05897 60106 41030	.9593	.09435 92751 40380
.9544	.05968 19435 38151	.9594	.09506 87465 40873
1.9545	7.06038 79470 32091	1.9595	7.09577 82888 92053
.9546	.06109 40211 29911	.9596	.09648 79022 01017
.9547	.06180 01658 38671	.9597	.09719 75864 74859
.9548	.06250 63811 65433	.9598	.09790 73417 20677
.9549	.06321 26671 17258	.9599	.09861 71679 45569
1.9550		1.9600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.9600	7.09932 70651 56633	1.9650	7.13491 25901 58441
.9601	.10003 70333 60967	.9651	.13562 61170 93209
.9602	.10074 70725 65672	.9652	.13633 97153 84238
.9603	.10145 71827 77847	.9653	.13705 33850 38664
.9604	.10216 73640 04594	.9654	.13776 71260 63625
1.9605	7.10287 76162 53015	1.9655	7.13848 09384 66256
.9606	.10358 79395 30212	.9656	.13919 48222 53698
.9607	.10429 83338 43289	.9657	.13990 87774 33087
.9608	.10500 87991 99349	.9658	.14062 28040 11564
.9609	.10571 93356 05497	.9659	.14133 69019 96269
1.9610	7.10642 99430 68839	1.9660	7.14205 10713 94344
.9611	.10714 06215 96480	.9661	.14276 53122 12929
.9612	.10785 13711 95527	.9662	.14347 96244 59167
.9613	.10856 21918 73088	.9663	.14419 40081 40202
.9614	.10927 30836 36271	.9664	.14490 84632 63177
1.9615	7.10998 40464 92185	1.9665	7.14562 29898 35236
.9616	.11069 50804 47940	.9666	.14633 75878 63526
.9617	.11140 61855 10645	.9667	.14705 22573 55191
.9618	.11211 73616 87412	.9668	.14776 69983 17379
.9619	.11282 86089 85353	.9669	.14848 18107 57237
1.9620	7.11353 99274 11580	1.9670	7.14919 66946 81913
.9621	.11425 13169 73207	.9671	.14991 16500 98557
.9622	.11496 27776 77347	.9672	.15062 66770 14316
.9623	.11567 43095 31114	.9673	.15134 17754 36343
.9624	.11638 59125 41625	.9674	.15205 69453 71787
1.9625	7.11709 75867 15994	1.9675	7.15277 21868 27801
.9626	.11780 93320 61340	.9676	.15348 74998 11537
.9627	.11852 11485 84779	.9677	.15420 28843 30148
.9628	.11923 30362 93430	.9678	.15491 83403 90788
.9629	.11994 49951 94411	.9679	.15563 38680 00611
1.9630	7.12065 70252 94842	1.9680	7.15634 94671 66773
.9631	.12136 91266 01844	.9681	.15706 51378 96430
.9632	.12208 12991 22536	.9682	.15778 08801 96738
.9633	.12279 35428 64042	.9683	.15849 66940 74855
.9634	.12350 58578 33483	.9684	.15921 25795 37939
1.9635	7.12421 82440 37983	1.9685	7.15992 85365 93149
.9636	.12493 07014 84666	.9686	.16064 45652 47645
.9637	.12564 32301 80655	.9687	.16136 06655 08586
.9638	.12635 58301 33077	.9688	.16207 68373 83134
.9639	.12706 85013 49057	.9689	.16279 30808 78450
1.9640	7.12778 12438 35723	1.9690	7.16350 93960 01697
.9641	.12849 40576 00200	.9691	.16422 57827 60038
.9642	.12920 69426 49619	.9692	.16494 22411 60637
.9643	.12991 98989 91107	.9693	.16565 87712 10658
.9644	.13063 29266 31794	.9694	.16637 53729 17268
1.9645	7.13134 60255 78810	1.9695	7.16709 20462 87631
.9646	.13205 91958 39287	.9696	.16780 87913 28914
.9647	.13277 24374 20355	.9697	.16852 56080 48286
.9648	.13348 57503 29148	.9698	.16924 24964 52913
.9649	.13419 91345 72799	.9699	.16995 94565 49966
1.9650		1.9700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.9700	7.17067 64883 46613	1.9750	7.20661 96538 20467
.9701	.17139 35918 50026	.9751	.20734 03518 20149
.9702	.17211 07670 67374	.9752	.20806 11218 93234
.9703	.17282 80140 05830	.9753	.20878 19640 46930
.9704	.17354 53326 72566	.9754	.20950 28782 88446
1.9705	7.17426 27230 74755	1.9755	7.21022 38646 24991
.9706	.17498 01852 19572	.9756	.21094 49230 63775
.9707	.17569 77191 14191	.9757	.21166 60536 12007
.9708	.17641 53247 65787	.9758	.21238 72562 76901
.9709	.17713 30021 81536	.9759	.21310 85310 65667
1.9710	7.17785 07513 68616	1.9760	7.21382 98779 85518
.9711	.17856 85723 34203	.9761	.21455 12970 43669
.9712	.17928 64650 85475	.9762	.21527 27882 47332
.9713	.18000 44296 29613	.9763	.21599 43516 03723
.9714	.18072 24659 73795	.9764	.21671 59871 20058
1.9715	7.18144 05741 25201	1.9765	7.21743 76948 03553
.9716	.18215 87540 91013	.9766	.21815 94746 61425
.9717	.18287 70058 78413	.9767	.21888 13267 00891
.9718	.18359 53294 94583	.9768	.21960 32509 29171
.9719	.18431 37249 46707	.9769	.22032 52473 53484
1.9720	7.18503 21922 41968	1.9770	7.22104 73159 81049
.9721	.18575 07313 87550	.9771	.22176 94568 19087
.9722	.18646 93423 90640	.9772	.22249 16698 74820
.9723	.18718 80252 58424	.9773	.22321 39551 55469
.9724	.18790 67799 98088	.9774	.22393 63126 68258
1.9725	7.18862 56066 16819	1.9775	7.22465 87424 20411
.9726	.18934 45051 21807	.9776	.22538 12444 19151
.9727	.19006 34755 20240	.9777	.22610 38186 71703
.9728	.19078 25178 19308	.9778	.22682 64651 85294
.9729	.19150 16320 26201	.9779	.22754 91839 67149
1.9730	7.19222 08181 48110	1.9780	7.22827 19750 24496
.9731	.19294 00761 92228	.9781	.22899 48383 64563
.9732	.19365 94061 65747	.9782	.22971 77739 94579
.9733	.19437 88080 75859	.9783	.23044 07819 21772
.9734	.19509 82819 29760	.9784	.23116 38621 53374
1.9735	7.19581 78277 34643	1.9785	7.23188 70146 96613
.9736	.19653 74454 97705	.9786	.23261 02395 58723
.9737	.19725 71352 26142	.9787	.23333 35367 46936
.9738	.19797 68969 27150	.9788	.23405 69062 68484
.9739	.19869 67306 07927	.9789	.23478 03481 30601
1.9740	7.19941 66362 75671	1.9790	7.23550 38623 40522
.9741	.20013 66139 37582	.9791	.23622 74489 05481
.9742	.20085 66636 00858	.9792	.23695 11078 32715
.9743	.20157 67852 72702	.9793	.23767 48391 29460
.9744	.20229 69789 60313	.9794	.23839 86428 02953
1.9745	7.20301 72446 70895	1.9795	7.23912 25188 60433
.9746	.20373 75824 11649	.9796	.23984 64673 09138
.9747	.20445 79921 89778	.9797	.24057 04881 56308
.9748	.20517 84740 12488	.9798	.24129 45814 09183
.9749	.20589 90278 86983	.9799	.24201 87470 75004
1.9750		1.9800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.9800	7.24274 29851 61012	1.9850	7.27904 73854 53413
.9801	.24346 72956 74450	.9851	.27977 53265 88408
.9802	.24419 16786 22562	.9852	.28050 33405 21157
.9803	.24491 61340 12590	.9853	.28123 14272 58939
.9804	.24564 06618 51779	.9854	.28195 95868 09036
1.9805	7.24636 52621 47375	1.9855	7.28268 78191 78728
.9806	.24708 99349 06624	.9856	.28341 61243 75299
.9807	.24781 46801 36772	.9857	.28414 45024 06031
.9808	.24853 94978 45067	.9858	.28487 29532 78208
.9809	.24926 43880 38757	.9859	.28560 14769 99115
1.9810	7.24998 93507 25091	1.9860	7.28633 00735 76037
.9811	.25071 43859 11319	.9861	.28705 87430 16259
.9812	.25143 94936 04691	.9862	.28778 74853 27069
.9813	.25216 46738 12457	.9863	.28851 63005 15754
.9814	.25288 99265 41871	.9864	.28924 51885 89601
1.9815	7.25361 52518 00183	1.9865	7.28997 41495 55901
.9816	.25434 06495 94648	.9866	.29070 31834 21943
.9817	.25506 61199 32520	.9867	.29143 22901 95016
.9818	.25579 16628 21053	.9868	.29216 14698 82412
.9819	.25651 72782 67503	.9869	.29289 07224 91423
1.9820	7.25724 29662 79126	1.9870	7.29362 00480 29341
.9821	.25796 87268 63178	.9871	.29434 94465 03460
.9822	.25869 45600 26918	.9872	.29507 89179 21074
.9823	.25942 04657 77603	.9873	.29580 84622 89476
.9824	.26014 64441 22493	.9874	.29653 80796 15963
1.9825	7.26087 24950 68847	1.9875	7.29726 77699 07831
.9826	.26159 86186 23927	.9876	.29799 75331 72377
.9827	.26232 48147 94993	.9877	.29872 73694 16899
.9828	.26305 10835 89307	.9878	.29945 72786 48694
.9829	.26377 74250 14132	.9879	.30018 72608 75062
1.9830	7.26450 38390 76731	1.9880	7.30091 73161 03302
.9831	.26523 03257 84368	.9881	.30164 74443 40716
.9832	.26595 68851 44309	.9882	.30237 76455 94604
.9833	.26668 35171 63819	.9883	.30310 79198 72269
.9834	.26741 02218 50164	.9884	.30383 82671 81013
1.9835	7.26813 69992 10612	1.9885	7.30456 86875 28140
.9836	.26886 38492 52429	.9886	.30529 91809 20953
.9837	.26959 07719 82885	.9887	.30602 97473 66759
.9838	.27031 77674 09249	.9888	.30676 03868 72862
.9839	.27104 48355 38791	.9889	.30749 10994 46569
1.9840	7.27177 19763 78780	1.9890	7.30822 18850 95187
.9841	.27249 91899 36490	.9891	.30895 27438 26024
.9842	.27322 64762 19192	.9892	.30968 36756 46389
.9843	.27395 38352 34158	.9893	.31041 46805 63590
.9844	.27468 12669 88663	.9894	.31114 57585 84938
1.9845	7.27540 87714 89981	1.9895	7.31187 69097 17744
.9846	.27613 63487 45387	.9896	.31260 81339 69319
.9847	.27686 39987 62156	.9897	.31333 94313 46976
.9848	.27759 17215 47565	.9898	.31407 08018 58026
.9849	.27831 95171 08891	.9899	.31480 22455 09785
1.9850		1.9900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
1.9900	7.31553 37623 09567	1.9950	7.35220 30278 90796
.9901	.31626 53522 64686	.9951	.35293 82849 55826
.9902	.31699 70153 82458	.9952	.35367 36155 50238
.9903	.31772 87516 70201	.9953	.35440 90196 81387
.9904	.31846 05611 35231	.9954	.35514 44973 56626
1.9905	7.31919 24437 84868	1.9955	7.35588 00485 83310
.9906	.31992 43996 26428	.9956	.35661 56733 68794
.9907	.32065 64286 67233	.9957	.35735 13717 20436
.9908	.32138 85309 14602	.9958	.35808 71436 45591
.9909	.32212 07063 75856	.9959	.35882 29891 51618
1.9910	7.32285 29550 58318	1.9960	7.35955 89082 45874
.9911	.32358 52769 69309	.9961	.36029 49009 35720
.9912	.32431 76721 16153	.9962	.36103 09672 28515
.9913	.32505 01405 06174	.9963	.36176 71071 31619
.9914	.32578 26821 46696	.9964	.36250 33206 52395
1.9915	7.32651 52970 45045	1.9965	7.36323 96077 98204
.9916	.32724 79852 08547	.9966	.36397 59685 76409
.9917	.32798 07466 44529	.9967	.36471 24029 94374
.9918	.32871 35813 60318	.9968	.36544 89110 59463
.9919	.32944 64893 63244	.9969	.36618 54927 79041
1.9920	7.33017 94706 60634	1.9970	7.36692 21481 60474
.9921	.33091 25252 59819	.9971	.36765 88772 11129
.9922	.33164 56531 68130	.9972	.36839 56799 38372
.9923	.33237 88543 92897	.9973	.36913 25563 49573
.9924	.33311 21289 41453	.9974	.36986 95064 52099
1.9925	7.33384 54768 21130	1.9975	7.37060 65302 53320
.9926	.33457 88980 39261	.9976	.37134 36277 60606
.9927	.33531 23926 03182	.9977	.37208 07989 81329
.9928	.33604 59605 20227	.9978	.37281 80439 22860
.9929	.33677 96017 97732	.9979	.37355 53625 92571
1.9930	7.33751 33164 43032	1.9980	7.37429 27549 97836
.9931	.33824 71044 63466	.9981	.37503 02211 46029
.9932	.33898 09658 66371	.9982	.37576 77610 44524
.9933	.33971 49006 59086	.9983	.37650 53747 00696
.9934	.34044 89088 48949	.9984	.37724 30621 21923
1.9935	7.34118 29904 43302	1.9985	7.37798 08233 15580
.9936	.34191 71454 49485	.9986	.37871 86582 89045
.9937	.34265 13738 74840	.9987	.37945 65670 49697
.9938	.34338 56757 26708	.9988	.38019 45496 04915
.9939	.34412 00510 12433	.9989	.38093 26059 62078
1.9940	7.34485 44997 39358	1.9990	7.38167 07361 28568
.9941	.34558 90219 14829	.9991	.38240 89401 11764
.9942	.34632 36175 46190	.9992	.38314 72179 19051
.9943	.34705 82866 40787	.9993	.38388 55695 57809
.9944	.34779 30292 05967	.9994	.38462 39950 35424
1.9945	7.34852 78452 49077	1.9995	7.38536 24943 59278
.9946	.34926 27347 77466	.9996	.38610 10675 36757
.9947	.34999 76977 98483	.9997	.38683 97145 75247
.9948	.35073 27343 19476	.9998	.38757 84354 82134
.9949	.35146 78443 47797	.9999	.38831 72302 64806
1.9950		2.0000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.0000	7.38905 60989 30650	2.0050	7.42609 38967 57825
.0001	.38979 50414 87055	.0051	.42683 65432 79208
.0002	.39053 40579 41411	.0052	.42757 92640 68956
.0003	.39127 31483 01107	.0053	.42832 20591 34497
.0004	.39201 23125 73535	.0054	.42906 49284 83259
2.0005	7.39275 15507 66086	2.0055	7.42980 78721 22670
.0006	.39349 08628 86152	.0056	.43055 08900 60160
.0007	.39423 02489 41128	.0057	.43129 39823 03159
.0008	.39496 97089 38405	.0058	.43203 71488 59098
.0009	.39570 92428 85380	.0059	.43278 03897 35408
2.0010	7.39644 88507 89448	2.0060	7.43352 37049 39523
.0011	.39718 85326 58004	.0061	.43426 70944 78874
.0012	.39792 82884 98445	.0062	.43501 05583 60897
.0013	.39866 81183 18169	.0063	.43575 40965 93025
.0014	.39940 80221 24575	.0064	.43649 77091 82694
2.0015	7.40014 79999 25061	2.0065	7.43724 13961 37340
.0016	.40088 80517 27027	.0066	.43798 51574 64400
.0017	.40162 81775 37873	.0067	.43872 89931 71312
.0018	.40236 83773 65001	.0068	.43947 29032 65514
.0019	.40310 86512 15813	.0069	.44021 68877 54445
2.0020	7.40384 89990 97712	2.0070	7.44096 09466 45545
.0021	.40458 94210 18101	.0071	.44170 50799 46255
.0022	.40532 99169 84384	.0072	.44244 92876 64015
.0023	.40607 04870 03966	.0073	.44319 35698 06268
.0024	.40681 11310 84253	.0074	.44393 79263 80457
2.0025	7.40755 18492 32652	2.0075	7.44468 23573 94026
.0026	.40829 26414 56569	.0076	.44542 68628 54418
.0027	.40903 35077 63413	.0077	.44617 14427 69078
.0028	.40977 44481 60592	.0078	.44691 60971 45454
.0029	.41051 54626 55515	.0079	.44766 08259 90990
2.0030	7.41125 65512 55593	2.0080	7.44840 56293 13134
.0031	.41199 77139 68236	.0081	.44915 05071 19335
.0032	.41273 89508 00857	.0082	.44989 54594 17041
.0033	.41348 02617 60867	.0083	.45064 04862 13702
.0034	.41422 16468 55680	.0084	.45138 55875 16767
2.0035	7.41496 31060 92710	2.0085	7.45213 07633 33689
.0036	.41570 46394 79371	.0086	.45287 60136 71918
.0037	.41644 62470 23078	.0087	.45362 13385 38908
.0038	.41718 79287 31247	.0088	.45436 67379 42111
.0039	.41792 96846 11296	.0089	.45511 22118 88981
2.0040	7.41867 15146 70642	2.0090	7.45585 77603 86973
.0041	.41941 34189 16703	.0091	.45660 33834 43544
.0042	.42015 53973 56899	.0092	.45734 90810 66148
.0043	.42089 74499 98648	.0093	.45809 48532 62243
.0044	.42163 95768 49372	.0094	.45884 07000 39286
2.0045	7.42238 17779 16492	2.0095	7.45958 66214 04737
.0046	.42312 40532 07430	.0096	.46033 26173 66054
.0047	.42386 64027 29608	.0097	.46107 86879 30697
.0048	.42460 88264 90450	.0098	.46182 48331 06127
.0049	.42535 13244 97381	.0099	.46257 10528 99805
2.0050		2.0100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.0100	7.46331 73473 19194	2.0150	7.50072 73812 02962
.0101	.46406 37163 71757	.0151	.50147 74914 45969
.0102	.46481 01600 64957	.0152	.50222 76767 03751
.0103	.46555 66784 06258	.0153	.50297 79369 83810
.0104	.46630 32714 03126	.0154	.50372 82722 93649
2.0105	7.46704 99390 63028	2.0155	7.50447 86826 40770
.0106	.46779 66813 93428	.0156	.50522 91680 32679
.0107	.46854 34984 01795	.0157	.50597 97284 76879
.0108	.46929 03900 95598	.0158	.50673 03639 80876
.0109	.47003 73564 82304	.0159	.50748 10745 52177
2.0110	7.47078 43975 69384	2.0160	7.50823 18601 98289
.0111	.47153 15133 64308	.0161	.50898 27209 26719
.0112	.47227 87038 74548	.0162	.50973 36567 44977
.0113	.47302 59691 07574	.0163	.51048 46676 60572
.0114	.47377 33090 70860	.0164	.51123 57536 81013
2.0115	7.47452 07237 71880	2.0165	7.51198 69148 13812
.0116	.47526 82132 18106	.0166	.51273 81510 66480
.0117	.47601 57774 17015	.0167	.51348 94624 46529
.0118	.47676 34163 76082	.0168	.51424 08489 61473
.0119	.47751 11301 02782	.0169	.51499 23106 18826
2.0120	7.47825 89186 04595	2.0170	7.51574 38474 26102
.0121	.47900 67818 88996	.0171	.51649 54593 90817
.0122	.47975 47199 63465	.0172	.51724 71465 20486
.0123	.48050 27328 35482	.0173	.51799 89088 22627
.0124	.48125 08205 12526	.0174	.51875 07463 04756
2.0125	7.48199 89830 02078	2.0175	7.51950 26589 74394
.0126	.48274 72203 11620	.0176	.52025 46468 39058
.0127	.48349 55324 48635	.0177	.52100 67099 06268
.0128	.48424 39194 20605	.0178	.52175 88481 83546
.0129	.48499 23812 35014	.0179	.52251 10616 78412
2.0130	7.48574 09178 99347	2.0180	7.52326 33503 98389
.0131	.48648 95294 21089	.0181	.52401 57143 51000
.0132	.48723 82158 07726	.0182	.52476 81535 43767
.0133	.48798 69770 66746	.0183	.52552 06679 84217
.0134	.48873 58132 05636	.0184	.52627 32576 79873
2.0135	7.48948 47242 31884	2.0185	7.52702 59226 38261
.0136	.49023 37101 52979	.0186	.52777 86628 66909
.0137	.49098 27709 76411	.0187	.52853 14783 73344
.0138	.49173 19067 09671	.0188	.52928 43691 65094
.0139	.49248 11173 60250	.0189	.53003 73352 49687
2.0140	7.49323 04029 35640	2.0190	7.53079 03766 34654
.0141	.49397 97634 43335	.0191	.53154 34933 27524
.0142	.49472 91988 90827	.0192	.53229 66853 35830
.0143	.49547 87092 85611	.0193	.53304 99526 67102
.0144	.49622 82946 35183	.0194	.53380 32953 28874
2.0145	7.49697 79549 47037	2.0195	7.53455 67133 28679
.0146	.49772 76902 28671	.0196	.53531 02066 74051
.0147	.49847 75004 87582	.0197	.53606 37753 72526
.0148	.49922 73857 31268	.0198	.53681 74194 31638
.0149	.49997 73459 67228	.0199	.53757 11388 58924
2.0150		2.0200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.0200	7.53832 49336 61922	2.0250	7.57611 09446 36846
.0201	.53907 88038 48169	.0251	.57686 85936 13127
.0202	.53983 27494 25205	.0252	.57762 63183 58094
.0203	.54058 67704 00568	.0253	.57838 41188 79324
.0204	.54134 08667 81798	.0254	.57914 19951 84396
2.0205	7.54209 50385 76438	2.0255	7.57989 99472 80888
.0206	.54284 92857 92028	.0256	.58065 79751 76379
.0207	.54360 36084 36111	.0257	.58141 60788 78450
.0208	.54435 80065 16229	.0258	.58217 42583 94682
.0209	.54511 24800 39929	.0259	.58293 25137 32656
2.0210	7.54586 70290 14753	2.0260	7.58369 08448 99956
.0211	.54662 16534 48247	.0261	.58444 92519 04164
.0212	.54737 63533 47958	.0262	.58520 77347 52865
.0213	.54813 11287 21432	.0263	.58596 62934 53643
.0214	.54888 59795 76218	.0264	.58672 49280 14084
2.0215	7.54964 09059 19864	2.0265	7.58748 36384 41775
.0216	.55039 59077 59919	.0266	.58824 24247 44302
.0217	.55115 09851 03933	.0267	.58900 12869 29253
.0218	.55190 61379 59456	.0268	.58976 02250 04217
.0219	.55266 13663 34042	.0269	.59051 92389 76784
2.0220	7.55341 66702 35241	2.0270	7.59127 83288 54543
.0221	.55417 20496 70607	.0271	.59203 74946 45085
.0222	.55492 75046 47693	.0272	.59279 67363 56002
.0223	.55568 30351 74054	.0273	.59355 60539 94887
.0224	.55643 86412 57246	.0274	.59431 54475 69332
2.0225	7.55719 43229 04825	2.0275	7.59507 49170 86932
.0226	.55795 00801 24346	.0276	.59583 44625 55282
.0227	.55870 59129 23369	.0277	.59659 40839 81975
.0228	.55946 18213 09451	.0278	.59735 37813 74610
.0229	.56021 78052 90151	.0279	.59811 35547 40783
2.0230	7.56097 38648 73029	2.0280	7.59887 34040 88091
.0231	.56173 00000 65645	.0281	.59963 33294 24133
.0232	.56248 62108 75562	.0282	.60039 33307 56509
.0233	.56324 24973 10341	.0283	.60115 34080 92818
.0234	.56399 88593 77546	.0284	.60191 35614 40661
2.0235	7.56475 52970 84738	2.0285	7.60267 37908 07640
.0236	.56551 18104 39484	.0286	.60343 40962 01357
.0237	.56626 83994 49348	.0287	.60419 44776 29415
.0238	.56702 50641 21896	.0288	.60495 49350 99418
.0239	.56778 18044 64695	.0289	.60571 54686 18970
2.0240	7.56853 86204 85312	2.0290	7.60647 60781 95677
.0241	.56929 55121 91315	.0291	.60723 67638 37144
.0242	.57005 24795 90273	.0292	.60799 75255 50980
.0243	.57080 95226 89756	.0293	.60875 83633 44791
.0244	.57156 66414 97334	.0294	.60951 92772 26185
2.0245	7.57232 38360 20579	2.0295	7.61028 02672 02772
.0246	.57308 11062 67063	.0296	.61104 13332 82162
.0247	.57383 84522 44357	.0297	.61180 24754 71966
.0248	.57459 58739 60036	.0298	.61256 36937 79794
.0249	.57535 33714 21674	.0299	.61332 49882 13259
2.0250		2.0300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.0300	7.61408 63587 79975	2.0350	7.65225 21254 78640
.0301	.61484 78054 87553	.0351	.65301 73889 53724
.0302	.61560 93283 43610	.0352	.65378 27289 58982
.0303	.61637 09273 55761	.0353	.65454 81455 02067
.0304	.61713 26025 31620	.0354	.65531 36385 90634
2.0305	7.61789 43538 78806	2.0355	7.65607 92082 32337
.0306	.61865 61814 04935	.0356	.65684 48544 34832
.0307	.61941 80851 17627	.0357	.65761 05772 05776
.0308	.62018 00650 24499	.0358	.65837 63765 52826
.0309	.62094 21211 33171	.0359	.65914 22524 83640
2.0310	7.62170 42534 51266	2.0360	7.65990 82050 05876
.0311	.62246 64619 86402	.0361	.66067 42341 27194
.0312	.62322 87467 46204	.0362	.66144 03398 55255
.0313	.62399 11077 38293	.0363	.66220 65221 97719
.0314	.62475 35449 70293	.0364	.66297 27811 62248
2.0315	7.62551 60584 49828	2.0365	7.66373 91167 56506
.0316	.62627 86481 84524	.0366	.66450 55289 88154
.0317	.62704 13141 82007	.0367	.66527 20178 64858
.0318	.62780 40564 49903	.0368	.66603 85833 94282
.0319	.62856 68749 95840	.0369	.66680 52255 84092
2.0320	7.62932 97698 27445	2.0370	7.66757 19444 41955
.0321	.63009 27409 52348	.0371	.66833 87399 75537
.0322	.63085 57883 78179	.0372	.66910 56121 92506
.0323	.63161 89121 12568	.0373	.66987 25611 00532
.0324	.63238 21121 63145	.0374	.67063 95867 07283
2.0325	7.63314 53885 37544	2.0375	7.67140 66890 20430
.0326	.63390 87412 43397	.0376	.67217 38680 47644
.0327	.63467 21702 88338	.0377	.67294 11237 96597
.0328	.63543 56756 80000	.0378	.67370 84562 74961
.0329	.63619 92574 26019	.0379	.67447 58654 90410
2.0330	7.63696 29155 34031	2.0380	7.67524 33514 50617
.0331	.63772 66500 11671	.0381	.67601 09141 63258
.0332	.63849 04608 66579	.0382	.67677 85536 36009
.0333	.63925 43481 06391	.0383	.67754 62698 76544
.0334	.64001 83117 38746	.0384	.67831 40628 92543
2.0335	7.64078 23517 71285	2.0385	7.67908 19326 91682
.0336	.64154 64682 11648	.0386	.67984 98792 81641
.0337	.64231 06610 67475	.0387	.68061 79026 70099
.0338	.64307 49303 46409	.0388	.68138 60028 64735
.0339	.64383 92760 56092	.0389	.68215 41798 73232
2.0340	7.64460 36982 04168	2.0390	7.68292 24337 03271
.0341	.64536 81967 98281	.0391	.68369 07643 62534
.0342	.64613 27718 46076	.0392	.68445 91718 58704
.0343	.64689 74233 55199	.0393	.68522 76561 99467
.0344	.64766 21513 33296	.0394	.68599 62173 92506
2.0345	7.64842 69557 88015	2.0395	7.68676 48554 45507
.0346	.64919 18367 27003	.0396	.68753 35703 66157
.0347	.64995 67941 57910	.0397	.68830 23621 62143
.0348	.65072 18280 88385	.0398	.68907 12308 41153
.0349	.65148 69385 26078	.0399	.68984 01764 10874
2.0350		2.0400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.0400	7.69060 91988 78998	2.0450	7.72915 85379 09881
.0401	.69137 82982 53214	.0451	.72993 14924 10753
.0402	.69214 74745 41212	.0452	.73070 45242 10940
.0403	.69291 67277 50686	.0453	.73147 76333 18172
.0404	.69368 60578 89327	.0454	.73225 08197 40180
2.0405	7.69445 54649 64828	2.0455	7.73302 40834 84697
.0406	.69522 49489 84885	.0456	.73379 74245 59455
.0407	.69599 45099 57191	.0457	.73457 08429 72187
.0408	.69676 41478 89441	.0458	.73534 43387 30628
.0409	.69753 38627 89334	.0459	.73611 79118 42512
2.0410	7.69830 36546 64565	2.0460	7.73689 15623 15575
.0411	.69907 35235 22833	.0461	.73766 52901 57554
.0412	.69984 34693 71836	.0462	.73843 90953 76185
.0413	.70061 34922 19274	.0463	.73921 29779 79208
.0414	.70138 35920 72847	.0464	.73998 69379 74361
2.0415	7.70215 37689 40256	2.0465	7.74076 09753 69383
.0416	.70292 40228 29202	.0466	.74153 50901 72015
.0417	.70369 43537 47389	.0467	.74230 92823 89998
.0418	.70446 47617 02520	.0468	.74308 35520 31074
.0419	.70523 52467 02298	.0469	.74385 78991 02985
2.0420	7.70600 58087 54429	2.0470	7.74463 23236 13476
.0421	.70677 64478 66617	.0471	.74540 68255 70290
.0422	.70754 71640 46571	.0472	.74618 14049 81172
.0423	.70831 79573 01996	.0473	.74695 60618 53868
.0424	.70908 88276 40601	.0474	.74773 07961 96125
2.0425	7.70985 97750 70094	2.0475	7.74850 56080 15690
.0426	.71063 07995 98185	.0476	.74928 04973 20311
.0427	.71140 19012 32584	.0477	.75005 54641 17737
.0428	.71217 30799 81002	.0478	.75083 05084 15718
.0429	.71294 43358 51150	.0479	.75160 56302 22004
2.0430	7.71371 56688 50743	2.0480	7.75238 08295 44346
.0431	.71448 70789 87492	.0481	.75315 61063 90497
.0432	.71525 85662 69112	.0482	.75393 14607 68208
.0433	.71603 01307 03317	.0483	.75470 68926 85235
.0434	.71680 17722 97824	.0484	.75548 24021 49330
2.0435	7.71757 34910 60349	2.0485	7.75625 79891 68250
.0436	.71834 52869 98609	.0486	.75703 36537 49749
.0437	.71911 71601 20322	.0487	.75780 93959 01586
.0438	.71988 91104 33206	.0488	.75858 52156 31516
.0439	.72066 11379 44982	.0489	.75936 11129 47298
2.0440	7.72143 32426 63369	2.0490	7.76013 70878 56692
.0441	.72220 54245 96088	.0491	.76091 31403 67456
.0442	.72297 76837 50862	.0492	.76168 92704 87352
.0443	.72375 00201 35413	.0493	.76246 54782 24141
.0444	.72452 24337 57464	.0494	.76324 17635 85584
2.0445	7.72529 49246 24739	2.0495	7.76401 81265 79446
.0446	.72606 74927 44964	.0496	.76479 45672 13488
.0447	.72684 01381 25863	.0497	.76557 10854 95477
.0448	.72761 28607 75164	.0498	.76634 76814 33176
.0449	.72838 56607 00594	.0499	.76712 43550 34352
2.0450		2.0500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.0500	7.76790 11063 06772	2.0550	7.80683 78726 35899
.0501	.76867 79352 58203	.0551	.80761 85954 58653
.0502	.76945 48418 96413	.0552	.80839 93963 57593
.0503	.77023 18262 29172	.0553	.80918 02753 40528
.0504	.77100 88882 64249	.0554	.80996 12324 15265
2.0505	7.77178 60280 09415	2.0555	7.81074 22675 89614
.0506	.77256 32454 72441	.0556	.81152 33808 71386
.0507	.77334 05406 61100	.0557	.81230 45722 68392
.0508	.77411 79135 83165	.0558	.81308 58417 88444
.0509	.77489 53642 46408	.0559	.81386 71894 39354
2.0510	7.77567 28926 58606	2.0560	7.81464 86152 28936
.0511	.77645 04988 27532	.0561	.81543 01191 65005
.0512	.77722 81827 60963	.0562	.81621 17012 55374
.0513	.77800 59444 66677	.0563	.81699 33615 07861
.0514	.77878 37839 52449	.0564	.81777 50999 30282
2.0515	7.77956 17012 26060	2.0565	7.81855 69165 30453
.0516	.78033 96962 95288	.0566	.81933 88113 16194
.0517	.78111 77691 67912	.0567	.82012 07842 95323
.0518	.78189 59198 51715	.0568	.82090 28354 75660
.0519	.78267 41483 54477	.0569	.82168 49648 65025
2.0520	7.78345 24546 83980	2.0570	7.82246 71724 71240
.0521	.78423 08388 48008	.0571	.82324 94583 02127
.0522	.78500 93008 54344	.0572	.82403 18223 65508
.0523	.78578 78407 10774	.0573	.82481 42646 69208
.0524	.78656 64584 25082	.0574	.82559 67852 21050
2.0525	7.78734 51540 05054	2.0575	7.82637 93840 28861
.0526	.78812 39274 58479	.0576	.82716 20611 00465
.0527	.78890 27787 93142	.0577	.82794 48164 43690
.0528	.78968 17080 16834	.0578	.82872 76500 66363
.0529	.79046 07151 37342	.0579	.82951 05619 76313
2.0530	7.79123 98001 62458	2.0580	7.83029 35521 81368
.0531	.79201 89630 99972	.0581	.83107 66206 89359
.0532	.79279 82039 57675	.0582	.83185 97675 08116
.0533	.79357 75227 43361	.0583	.83264 29926 45471
.0534	.79435 69194 64822	.0584	.83342 62961 09256
2.0535	7.79513 63941 29852	2.0585	7.83420 96779 07304
.0536	.79591 59467 46246	.0586	.83499 31380 47449
.0537	.79669 55773 21800	.0587	.83577 66765 37525
.0538	.79747 52858 64309	.0588	.83656 02933 85368
.0539	.79825 50723 81572	.0589	.83734 39885 98815
2.0540	7.79903 49368 81385	2.0590	7.83812 77621 85701
.0541	.79981 48793 71548	.0591	.83891 16141 53864
.0542	.80059 48998 59859	.0592	.83969 55445 11144
.0543	.80137 49983 54120	.0593	.84047 95532 65380
.0544	.80215 51748 62131	.0594	.84126 36404 24411
2.0545	7.80293 54293 91693	2.0595	7.84204 78059 96079
.0546	.80371 57619 50610	.0596	.84283 20499 88224
.0547	.80449 61725 46684	.0597	.84361 63724 08690
.0548	.80527 66611 87721	.0598	.84440 07732 65321
.0549	.80605 72278 81524	.0599	.84518 52525 65958
2.0550		2.0600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
2.0600	7.84596	98103	18449	2.0650	7.88529	78976	54901
.0601	.84675	44465	30637	.0651	.88608	64668	72470
.0602	.84753	91612	10370	.0652	.88687	51149	50904
.0603	.84832	39543	65495	.0653	.88766	38418	98089
.0604	.84910	88260	03860	.0654	.88845	26477	21913
2.0605	7.84989	37761	33312	2.0655	7.88924	15324	30263
.0606	.85067	88047	61703	.0656	.89003	04960	31029
.0607	.85146	39118	96882	.0657	.89081	95385	32099
.0608	.85224	90975	46700	.0658	.89160	86599	41366
.0609	.85303	43617	19008	.0659	.89239	78602	66718
2.0610	7.85381	97044	21661	2.0660	7.89318	71395	16050
.0611	.85460	51256	62511	.0661	.89397	64976	97253
.0612	.85539	06254	49412	.0662	.89476	59348	18220
.0613	.85617	62037	90219	.0663	.89555	54508	86848
.0614	.85696	18606	92788	.0664	.89634	50459	11030
2.0615	7.85774	75961	64977	2.0665	7.89713	47198	98662
.0616	.85853	34102	14641	.0666	.89792	44728	57642
.0617	.85931	93028	49639	.0667	.89871	43047	95866
.0618	.86010	52740	77830	.0668	.89950	42157	21234
.0619	.86089	13239	07075	.0669	.90029	42056	41644
2.0620	7.86167	74523	45232	2.0670	7.90108	42745	64996
.0621	.86246	36594	00164	.0671	.90187	44224	99190
.0622	.86324	99450	79733	.0672	.90266	46494	52129
.0623	.86403	63093	91801	.0673	.90345	49554	31715
.0624	.86482	27523	44233	.0674	.90424	53404	45850
2.0625	7.86560	92739	44892	2.0675	7.90503	58045	02439
.0626	.86639	58742	01644	.0676	.90582	63476	09386
.0627	.86718	25531	22354	.0677	.90661	69697	74596
.0628	.86796	93107	14890	.0678	.90740	76710	05976
.0629	.86875	61469	87120	.0679	.90819	84513	11433
2.0630	7.86954	30619	46911	2.0680	7.90898	93106	98875
.0631	.87033	00556	02132	.0681	.90978	02491	76209
.0632	.87111	71279	60655	.0682	.91057	12667	51346
.0633	.87190	42790	30348	.0683	.91136	23634	32196
.0634	.87269	15088	19085	.0684	.91215	35392	26670
2.0635	7.87347	88173	34736	2.0685	7.91294	47941	42679
.0636	.87426	62045	85176	.0686	.91373	61281	88136
.0637	.87505	36705	78278	.0687	.91452	75413	70955
.0638	.87584	12153	21917	.0688	.91531	90336	99048
.0639	.87662	88388	23968	.0689	.91611	06051	80333
2.0640	7.87741	65410	92307	2.0690	7.91690	22558	22723
.0641	.87820	43221	34812	.0691	.91769	39856	34136
.0642	.87899	21819	59360	.0692	.91848	57946	22489
.0643	.87978	01205	73830	.0693	.91927	76827	95700
.0644	.88056	81379	86101	.0694	.92006	96501	61688
2.0645	7.88135	62342	04054	2.0695	7.92086	16967	28373
.0646	.88214	44092	35569	.0696	.92165	38225	03674
.0647	.88293	26630	88529	.0697	.92244	60274	95514
.0648	.88372	09957	70815	.0698	.92323	83117	11814
.0649	.88450	94072	90311	.0699	.92403	06751	60497
2.0650				2.0700			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.0700	7.92482 31178 49488	2.0750	7.96454 64590 34772
.0701	.92561 56397 86709	.0751	.96534 29535 04735
.0702	.92640 82409 80087	.0752	.96613 95276 28128
.0703	.92720 09214 37547	.0753	.96693 61814 12916
.0704	.92799 36811 67017	.0754	.96773 29148 67066
2.0705	7.92878 65201 76423	2.0755	7.96852 97279 98545
.0706	.92957 94384 73695	.0756	.96932 66208 15322
.0707	.93037 24360 66761	.0757	.97012 35933 25365
.0708	.93116 55129 63552	.0758	.97092 06455 36644
.0709	.93195 86691 71998	.0759	.97171 77774 57129
2.0710	7.93275 19047 00030	2.0760	7.97251 49890 94792
.0711	.93354 52195 55582	.0761	.97331 22804 57606
.0712	.93433 86137 46586	.0762	.97410 96515 53542
.0713	.93513 20872 80976	.0763	.97490 71023 90574
.0714	.93592 56401 66687	.0764	.97570 46329 76678
2.0715	7.93671 92724 11655	2.0765	7.97650 22433 19828
.0716	.93751 29840 23815	.0766	.97729 99334 28001
.0717	.93830 67750 11105	.0767	.97809 77033 09173
.0718	.93910 06453 81463	.0768	.97889 55529 71322
.0719	.93989 45951 42828	.0769	.97969 34824 22427
2.0720	7.94068 86243 03138	2.0770	7.98049 14916 70467
.0721	.94148 27328 70335	.0771	.98128 95807 23421
.0722	.94227 69208 52360	.0772	.98208 77495 89272
.0723	.94307 11882 57153	.0773	.98288 59982 76000
.0724	.94386 55350 92659	.0774	.98368 43267 91588
2.0725	7.94465 99613 66820	2.0775	7.98448 27351 44019
.0726	.94545 44670 87580	.0776	.98528 12233 41278
.0727	.94624 90522 62886	.0777	.98607 97913 91349
.0728	.94704 37169 00682	.0778	.98687 84393 02218
.0729	.94783 84610 08915	.0779	.98767 71670 81872
2.0730	7.94863 32845 95533	2.0780	7.98847 59747 38297
.0731	.94942 81876 68483	.0781	.98927 48622 79483
.0732	.95022 31702 35716	.0782	.99007 38297 13416
.0733	.95101 82323 05181	.0783	.99087 28770 48089
.0734	.95181 33738 84828	.0784	.99167 20042 91490
2.0735	7.95260 85949 82608	2.0785	7.99247 12114 51611
.0736	.95340 38956 06475	.0786	.99327 04985 36444
.0737	.95419 92757 64381	.0787	.99406 98655 53982
.0738	.95499 47354 64279	.0788	.99486 93125 12220
.0739	.95579 02747 14125	.0789	.99566 88394 19150
2.0740	7.95658 58935 21874	2.0790	7.99646 84462 82769
.0741	.95738 15918 95482	.0791	.99726 81331 11072
.0742	.95817 73698 42906	.0792	.99806 78999 12057
.0743	.95897 32273 72103	.0793	.99886 77466 93720
.0744	.95976 91644 91033	.0794	.99966 76734 64062
2.0745	7.96056 51812 07655	2.0795	8.00046 76802 31080
.0746	.96136 12775 29928	.0796	.00126 77670 02775
.0747	.96215 74534 65814	.0797	.00206 79337 87147
.0748	.96295 37090 23275	.0798	.00286 81805 92199
.0749	.96375 00442 10273	.0799	.00366 85074 25933
2.0750		2.0800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.0800	8.00446 89142 96353	2.0850	8.04459 14816 97690
.0801	.00526 94012 11461	.0851	.04539 59810 70158
.0802	.00606 99681 79263	.0852	.04620 05608 96586
.0803	.00687 06152 07765	.0853	.04700 52211 85020
.0804	.00767 13423 04974	.0854	.04780 99619 43506
2.0805	8.00847 21494 78896	2.0855	8.04861 47831 80091
.0806	.00927 30367 37539	.0856	.04941 96849 02824
.0807	.01007 40040 88913	.0857	.05022 46671 19755
.0808	.01087 50515 41027	.0858	.05102 97298 38932
.0809	.01167 61791 01891	.0859	.05183 48730 68406
2.0810	8.01247 73867 79518	2.0860	8.05264 00968 16229
.0811	.01327 86745 81918	.0861	.05344 54010 90454
.0812	.01408 00425 17105	.0862	.05425 07858 99132
.0813	.01488 14905 93093	.0863	.05505 62512 50318
.0814	.01568 30188 17896	.0864	.05586 17971 52067
2.0815	8.01648 46271 99528	2.0865	8.05666 74236 12434
.0816	.01728 63157 46008	.0866	.05747 31306 39475
.0817	.01808 80844 65350	.0867	.05827 89182 41248
.0818	.01888 99333 65573	.0868	.05908 47864 25809
.0819	.01969 18624 54696	.0869	.05989 07352 01219
2.0820	8.02049 38717 40738	2.0870	8.06069 67645 75536
.0821	.02129 59612 31718	.0871	.06150 28745 56821
.0822	.02209 81309 35658	.0872	.06230 90651 53135
.0823	.02290 03808 60579	.0873	.06311 53363 72539
.0824	.02370 27110 14504	.0874	.06392 16882 23097
2.0825	8.02450 51214 05456	2.0875	8.06472 81207 12872
.0826	.02530 76120 41460	.0876	.06553 46338 49928
.0827	.02611 01829 30540	.0877	.06634 12276 42330
.0828	.02691 28340 80721	.0878	.06714 79020 98145
.0829	.02771 55655 00032	.0879	.06795 46572 25439
2.0830	8.02851 83771 96497	2.0880	8.06876 14930 32280
.0831	.02932 12691 78147	.0881	.06956 84095 26735
.0832	.03012 42414 53009	.0882	.07037 54067 16875
.0833	.03092 72940 29114	.0883	.07118 24846 10769
.0834	.03173 04269 14492	.0884	.07198 96432 16487
2.0835	8.03253 36401 17174	2.0885	8.07279 68825 42103
.0836	.03333 69336 45193	.0886	.07360 42025 95687
.0837	.03414 03075 06581	.0887	.07441 16033 85313
.0838	.03494 37617 09373	.0888	.07521 90849 19055
.0839	.03574 72962 61601	.0889	.07602 66472 04988
2.0840	8.03655 09111 71303	2.0890	8.07683 42902 51188
.0841	.03735 46064 46515	.0891	.07764 20140 65731
.0842	.03815 83820 95272	.0892	.07844 98186 56694
.0843	.03896 22381 25613	.0893	.07925 77040 32155
.0844	.03976 61745 45577	.0894	.08006 56702 00193
2.0845	8.04057 01913 63202	2.0895	8.08087 37171 68889
.0846	.04137 42885 86529	.0896	.08168 18449 46321
.0847	.04217 84662 23600	.0897	.08249 00535 40572
.0848	.04298 27242 82455	.0898	.08329 83429 59723
.0849	.04378 70627 71137	.0899	.08410 67132 11858
2.0850		2.0900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.0900	8.08491 51643 05060	2.0950	8.12544 09702 12627
.0901	.08572 36962 47414	.0951	.12625 35549 38208
.0902	.08653 23090 47005	.0952	.12706 62209 26324
.0903	.08734 10027 11919	.0953	.12787 89681 85102
.0904	.08814 97772 50243	.0954	.12869 17967 22670
2.0905	8.08895 86326 70065	2.0955	8.12950 47065 47156
.0906	.08976 75689 79473	.0956	.13031 76976 66689
.0907	.09057 65861 86558	.0957	.13113 07700 89399
.0908	.09138 56842 99408	.0958	.13194 39238 23417
.0909	.09219 48633 26115	.0959	.13275 71588 76875
2.0910	8.09300 41232 74770	2.0960	8.13357 04752 57904
.0911	.09381 34641 53467	.0961	.13438 38729 74638
.0912	.09462 28859 70299	.0962	.13519 73520 35210
.0913	.09543 23887 33359	.0963	.13601 09124 47756
.0914	.09624 19724 50744	.0964	.13682 45542 20412
2.0915	8.09705 16371 30548	2.0965	8.13763 82773 61313
.0916	.09786 13827 80869	.0966	.13845 20818 78597
.0917	.09867 12094 09804	.0967	.13926 59677 80401
.0918	.09948 11170 25451	.0968	.14007 99350 74866
.0919	.10029 11056 35909	.0969	.14089 39837 70130
2.0920	8.10110 11752 49278	2.0970	8.14170 81138 74333
.0921	.10191 13258 73659	.0971	.14252 23253 95618
.0922	.10272 15575 17153	.0972	.14333 66183 42127
.0923	.10353 18701 87863	.0973	.14415 09927 22001
.0924	.10434 22638 93892	.0974	.14496 54485 43386
2.0925	8.10515 27386 43343	2.0975	8.14577 99858 14425
.0926	.10596 32944 44322	.0976	.14659 46045 43264
.0927	.10677 39313 04934	.0977	.14740 93047 38049
.0928	.10758 46492 33286	.0978	.14822 40864 06927
.0929	.10839 54482 37484	.0979	.14903 89495 58047
2.0930	8.10920 63283 25636	2.0980	8.14985 38941 99555
.0931	.11001 72895 05852	.0981	.15066 89203 39603
.0932	.11082 83317 86240	.0982	.15148 40279 86340
.0933	.11163 94551 74913	.0983	.15229 92171 47917
.0934	.11245 06596 79979	.0984	.15311 44878 32487
2.0935	8.11326 19453 09553	2.0985	8.15392 98400 48202
.0936	.11407 33120 71746	.0986	.15474 52738 03215
.0937	.11488 47599 74672	.0987	.15556 07891 05681
.0938	.11569 62890 26446	.0988	.15637 63859 63754
.0939	.11650 78992 35182	.0989	.15719 20643 85592
2.0940	8.11731 95906 08998	2.0990	8.15800 78243 79351
.0941	.11813 13631 56010	.0991	.15882 36659 53187
.0942	.11894 32168 84335	.0992	.15963 95891 15261
.0943	.11975 51518 02093	.0993	.16045 55938 73730
.0944	.12056 71679 17402	.0994	.16127 16802 36756
2.0945	8.12137 92652 38383	2.0995	8.16208 78482 12498
.0946	.12219 14437 73157	.0996	.16290 40978 09119
.0947	.12300 37035 29845	.0997	.16372 04290 34781
.0948	.12381 60445 16571	.0998	.16453 68418 97647
.0949	.12462 84667 41457	.0999	.16535 33364 05882
2.0950		2.1000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.1000	8.16616 99125 67650	2.1050	8.20710 30095 95809
.1001	.16698 65703 91117	.1051	.20792 37609 33651
.1002	.16780 33098 84451	.1052	.20874 45943 50731
.1003	.16862 01310 55817	.1053	.20956 55098 55258
.1004	.16943 70339 13385	.1054	.21038 65074 55439
2.1005	8.17025 40184 65323	2.1055	8.21120 75871 59486
.1006	.17107 10847 19801	.1056	.21202 87489 75608
.1007	.17188 82326 84990	.1057	.21284 99929 12018
.1008	.17270 54623 69062	.1058	.21367 13189 76928
.1009	.17352 27737 80188	.1059	.21449 27271 78551
2.1010	8.17434 01669 26543	2.1060	8.21531 42175 25102
.1011	.17515 76418 16299	.1061	.21613 57900 24795
.1012	.17597 51984 57631	.1062	.21695 74446 85846
.1013	.17679 28368 58715	.1063	.21777 91815 16471
.1014	.17761 05570 27728	.1064	.21860 10005 24888
2.1015	8.17842 83589 72847	2.1065	8.21942 29017 19315
.1016	.17924 62427 02249	.1066	.22024 48851 07972
.1017	.18006 42082 24114	.1067	.22106 69506 99077
.1018	.18088 22555 46621	.1068	.22188 90985 00852
.1019	.18170 03846 77950	.1069	.22271 13285 21518
2.1020	8.18251 85956 26283	2.1070	8.22353 36407 69297
.1021	.18333 68883 99803	.1071	.22435 60352 52413
.1022	.18415 52630 06691	.1072	.22517 85119 79089
.1023	.18497 37194 55132	.1073	.22600 10709 57550
.1024	.18579 22577 53310	.1074	.22682 37121 96023
2.1025	8.18661 08779 09411	2.1075	8.22764 64357 02732
.1026	.18742 95799 31621	.1076	.22846 92414 85906
.1027	.18824 83638 28127	.1077	.22929 21295 53772
.1028	.18906 72296 07116	.1078	.23011 50999 14560
.1029	.18988 61772 76778	.1079	.23093 81525 76498
2.1030	8.19070 52068 45302	2.1080	8.23176 12875 47819
.1031	.19152 43183 20877	.1081	.23258 45048 36752
.1032	.19234 35117 11696	.1082	.23340 78044 51530
.1033	.19316 27870 25950	.1083	.23423 11864 00387
.1034	.19398 21442 71832	.1084	.23505 46506 91555
2.1035	8.19480 15834 57536	2.1085	8.23587 81973 33270
.1036	.19562 11045 91256	.1086	.23670 18263 33767
.1037	.19644 07076 81186	.1087	.23752 55377 01282
.1038	.19726 03927 35524	.1088	.23834 93314 44053
.1039	.19808 01597 62466	.1089	.23917 32075 70317
2.1040	8.19890 00087 70209	2.1090	8.23999 71660 88313
.1041	.19971 99397 66953	.1091	.24082 12070 06281
.1042	.20053 99527 60896	.1092	.24164 53303 32462
.1043	.20136 00477 60238	.1093	.24246 95360 75095
.1044	.20218 02247 73182	.1094	.24329 38242 42424
2.1045	8.20300 04838 07927	2.1095	8.24411 81948 42691
.1046	.20382 08248 72678	.1096	.24494 26478 84141
.1047	.20464 12479 75636	.1097	.24576 71833 75017
.1048	.20546 17531 25008	.1098	.24659 18013 23564
.1049	.20628 23403 28996	.1099	.24741 65017 38030
2.1050		2.1100	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.1100	8.24824 12846 26661	2.1150	8.28958 57661 19225
.1101	.24906 61499 97705	.1151	.29041 47661 45148
.1102	.24989 10978 59410	.1152	.29124 38490 75218
.1103	.25071 61282 20027	.1153	.29207 30149 17726
.1104	.25154 12410 87804	.1154	.29290 22636 80965
2.1105	8.25236 64364 70995	2.1155	8.29373 15953 73227
.1106	.25319 17143 77849	.1156	.29456 10100 02804
.1107	.25401 70748 16621	.1157	.29539 05075 77992
.1108	.25484 25177 95564	.1158	.29622 00881 07085
.1109	.25566 80433 22932	.1159	.29704 97515 98379
2.1110	8.25649 36514 06981	2.1160	8.29787 94980 60171
.1111	.25731 93420 55966	.1161	.29870 93275 00757
.1112	.25814 51152 78144	.1162	.29953 92399 28437
.1113	.25897 09710 81774	.1163	.30036 92353 51509
.1114	.25979 69094 75114	.1164	.30119 93137 78274
2.1115	8.26062 29304 66422	2.1165	8.30202 94752 17032
.1116	.26144 90340 63960	.1166	.30285 97196 76085
.1117	.26227 52202 75989	.1167	.30369 00471 63735
.1118	.26310 14891 10770	.1168	.30452 04576 88285
.1119	.26392 78405 76565	.1169	.30535 09512 58041
2.1120	8.26475 42746 81640	2.1170	8.30618 15278 81305
.1121	.26558 07914 34257	.1171	.30701 21875 66386
.1122	.26640 73908 42682	.1172	.30784 29303 21588
.1123	.26723 40729 15181	.1173	.30867 37561 55219
.1124	.26806 08376 60020	.1174	.30950 46650 75588
2.1125	8.26888 76850 85469	2.1175	8.31033 56570 91004
.1126	.26971 46151 99794	.1176	.31116 67322 09777
.1127	.27054 16280 11265	.1177	.31199 78904 40217
.1128	.27136 87235 28153	.1178	.31282 91317 90635
.1129	.27219 59017 58728	.1179	.31366 04562 69346
2.1130	8.27302 31627 11262	2.1180	8.31449 18638 84660
.1131	.27385 05063 94028	.1181	.31532 33546 44894
.1132	.27467 79328 15299	.1182	.31615 49285 58361
.1133	.27550 54419 83349	.1183	.31698 65856 33378
.1134	.27633 30339 06454	.1184	.31781 83258 78260
2.1135	8.27716 07085 92889	2.1185	8.31865 01493 01326
.1136	.27798 84660 50932	.1186	.31948 20559 10893
.1137	.27881 63062 88859	.1187	.32031 40457 15281
.1138	.27964 42293 14949	.1188	.32114 61187 22810
.1139	.28047 22351 37482	.1189	.32197 82749 41800
2.1140	8.28130 03237 64737	2.1190	8.32281 05143 80572
.1141	.28212 84952 04995	.1191	.32364 28370 47450
.1142	.28295 67494 66538	.1192	.32447 52429 50756
.1143	.28378 50865 57649	.1193	.32530 77320 98815
.1144	.28461 35064 86611	.1194	.32614 03044 99951
2.1145	8.28544 20092 61708	2.1195	8.32697 29601 62490
.1146	.28627 05948 91225	.1196	.32780 56990 94759
.1147	.28709 92633 83449	.1197	.32863 85213 05085
.1148	.28792 80147 46664	.1198	.32947 14268 01797
.1149	.28875 68489 89161	.1199	.33030 44155 93222
2.1150		2.1200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.1200	8.33113 74876 87692	2.1250	8.37289 74881 27265
.1201	.33197 06430 93537	.1251	.37373 48197 41960
.1202	.33280 38818 19088	.1252	.37457 22350 94004
.1203	.33363 72038 72678	.1253	.37540 97341 91771
.1204	.33447 06092 62640	.1254	.37624 73170 43634
2.1205	8.33530 40979 97309	2.1255	8.37708 49836 57971
.1206	.33613 76700 85018	.1256	.37792 27340 43158
.1207	.33697 13255 34105	.1257	.37876 05682 07573
.1208	.33780 50643 52904	.1258	.37959 84861 59593
.1209	.33863 88865 49754	.1259	.38043 64879 07598
2.1210	8.33947 27921 32994	2.1260	8.38127 45734 59968
.1211	.34030 67811 10961	.1261	.38211 27428 25084
.1212	.34114 08534 91996	.1262	.38295 09960 11327
.1213	.34197 50092 84440	.1263	.38378 93330 27080
.1214	.34280 92484 96633	.1264	.38462 77538 80727
2.1215	8.34364 35711 36920	2.1265	8.38546 62585 80651
.1216	.34447 79772 13642	.1266	.38630 48471 35238
.1217	.34531 24667 35144	.1267	.38714 35195 52874
.1218	.34614 70397 09771	.1268	.38798 22758 41944
.1219	.34698 16961 45868	.1269	.38882 11160 10838
2.1220	8.34781 64360 51782	2.1270	8.38966 00400 67943
.1221	.34865 12594 35861	.1271	.39049 90480 21648
.1222	.34948 61663 06452	.1272	.39133 81398 80344
.1223	.35032 11566 71905	.1273	.39217 73156 52421
.1224	.35115 62305 40570	.1274	.39301 65753 46272
2.1225	8.35199 13879 20797	2.1275	8.39385 59189 70288
.1226	.35282 66288 20938	.1276	.39469 53465 32864
.1227	.35366 19532 49346	.1277	.39553 48580 42393
.1228	.35449 73612 14373	.1278	.39637 44535 07271
.1229	.35533 28527 24373	.1279	.39721 41329 35893
2.1230	8.35616 84277 87703	2.1280	8.39805 38963 36657
.1231	.35700 40864 12716	.1281	.39889 37437 17960
.1232	.35783 98286 07771	.1282	.39973 36750 88200
.1233	.35867 56543 81224	.1283	.40057 36904 55778
.1234	.35951 15637 41433	.1284	.40141 37898 29092
2.1235	8.36034 75566 96759	2.1285	8.40225 39732 16544
.1236	.36118 36332 55560	.1286	.40309 42406 26536
.1237	.36201 97934 26197	.1287	.40393 45920 67470
.1238	.36285 60372 17032	.1288	.40477 50275 47751
.1239	.36369 23646 36428	.1289	.40561 55470 75781
2.1240	8.36452 87756 92747	2.1290	8.40645 61506 59968
.1241	.36536 52703 94355	.1291	.40729 68383 08716
.1242	.36620 18487 49615	.1292	.40813 76100 30432
.1243	.36703 85107 66893	.1293	.40897 84658 33524
.1244	.36787 52564 54557	.1294	.40981 94057 26402
2.1245	8.36871 20858 20973	2.1295	8.41066 04297 17473
.1246	.36954 89988 74511	.1296	.41150 15378 15149
.1247	.37038 59956 23538	.1297	.41234 27300 27840
.1248	.37122 30760 76426	.1298	.41318 40063 63958
.1249	.37206 02402 41544	.1299	.41402 53668 31917
2.1250		2.1300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.1300	8.41486 68114 40129	2.1350	8.45704 65068 61555
.1301	.41570 83401 97010	.1351	.45789 22537 98883
.1302	.41654 99531 10974	.1352	.45873 80853 15134
.1303	.41739 16501 90438	.1353	.45958 40014 18766
.1304	.41823 34314 43818	.1354	.46043 00021 18237
2.1305	8.41907 52968 79532	2.1355	8.46127 60874 22009
.1306	.41991 72465 06000	.1356	.46212 22573 38542
.1307	.42075 92803 31640	.1357	.46296 85118 76298
.1308	.42160 13983 64873	.1358	.46381 48510 43738
.1309	.42244 36006 14120	.1359	.46466 12748 49328
2.1310	8.42328 58870 87804	2.1360	8.46550 77833 01530
.1311	.42412 82577 94346	.1361	.46635 43764 08810
.1312	.42497 07127 42171	.1362	.46720 10541 79634
.1313	.42581 32519 39703	.1363	.46804 78166 22468
.1314	.42665 58753 95367	.1364	.46889 46637 45781
2.1315	8.42749 85831 17591	2.1365	8.46974 15955 58040
.1316	.42834 13751 14800	.1366	.47058 86120 67716
.1317	.42918 42513 95423	.1367	.47143 57132 83277
.1318	.43002 72119 67889	.1368	.47228 28992 13196
.1319	.43087 02568 40627	.1369	.47313 01698 65944
2.1320	8.43171 33860 22067	2.1370	8.47397 75252 49994
.1321	.43255 65995 20642	.1371	.47482 49653 73819
.1322	.43339 98973 44782	.1372	.47567 24902 45894
.1323	.43424 32795 02922	.1373	.47652 00998 74693
.1324	.43508 67460 03494	.1374	.47736 77942 68694
2.1325	8.43593 02968 54934	2.1375	8.47821 55734 36373
.1326	.43677 39320 65677	.1376	.47906 34373 86207
.1327	.43761 76516 44159	.1377	.47991 13861 26676
.1328	.43846 14555 98818	.1378	.48075 94196 66259
.1329	.43930 53439 38092	.1379	.48160 75380 13437
2.1330	8.44014 93166 70419	2.1380	8.48245 57411 76689
.1331	.44099 33738 04239	.1381	.48330 40291 64499
.1332	.44183 75153 47994	.1382	.48415 24019 85350
.1333	.44268 17413 10123	.1383	.48500 08596 47724
.1334	.44352 60516 99070	.1384	.48584 94021 60108
2.1335	8.44437 04465 23277	2.1385	8.48669 80295 30985
.1336	.44521 49257 91189	.1386	.48754 67417 68843
.1337	.44605 94895 11251	.1387	.48839 55388 82168
.1338	.44690 41376 91907	.1388	.48924 44208 79449
.1339	.44774 88703 41605	.1389	.49009 33877 69174
2.1340	8.44859 36874 68791	2.1390	8.49094 24395 59833
.1341	.44943 85890 81915	.1391	.49179 15762 59916
.1342	.45028 35751 89424	.1392	.49264 07978 77915
.1343	.45112 86457 99769	.1393	.49349 01044 22322
.1344	.45197 38009 21401	.1394	.49433 94959 01631
2.1345	8.45281 90405 62771	2.1395	8.49518 89723 24334
.1346	.45366 43647 32331	.1396	.49603 85336 98927
.1347	.45450 97734 38535	.1397	.49688 81800 33906
.1348	.45535 52666 89837	.1398	.49773 79113 37766
.1349	.45620 08444 94692	.1399	.49858 77276 19006
2.1350		2.1400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.1400	8.49943 76288 86123	2.1450	8.54204 12372 94093
.1401	.50028 76151 47617	.1451	.54289 54841 29452
.1402	.50113 76864 11986	.1452	.54374 98163 93767
.1403	.50198 78426 87733	.1453	.54460 42340 95579
.1404	.50283 80839 83358	.1454	.54545 87372 43434
2.1405	8.50368 84103 07364	2.1455	8.54631 33258 45876
.1406	.50453 88216 68254	.1456	.54716 79999 11452
.1407	.50538 93180 74532	.1457	.54802 27594 48708
.1408	.50623 98995 34704	.1458	.54887 76044 66191
.1409	.50709 05660 57274	.1459	.54973 25349 72451
2.1410	8.50794 13176 50751	2.1460	8.55058 75509 76035
.1411	.50879 21543 23641	.1461	.55144 26524 85496
.1412	.50964 30760 84452	.1462	.55229 78395 09383
.1413	.51049 40829 41694	.1463	.55315 31120 56249
.1414	.51134 51749 03877	.1464	.55400 84701 34645
2.1415	8.51219 63519 79512	2.1465	8.55486 39137 53127
.1416	.51304 76141 77110	.1466	.55571 94429 20248
.1417	.51389 89615 05185	.1467	.55657 50576 44563
.1418	.51475 03939 72249	.1468	.55743 07579 34629
.1419	.51560 19115 86818	.1469	.55828 65437 99002
2.1420	8.51645 35143 57405	2.1470	8.55914 24152 46241
.1421	.51730 52022 92528	.1471	.55999 83722 84904
.1422	.51815 69754 00703	.1472	.56085 44149 23552
.1423	.51900 88336 90448	.1473	.56171 05431 70743
.1424	.51986 07771 70281	.1474	.56256 67570 35040
2.1425	8.52071 28058 48722	2.1475	8.56342 30565 25004
.1426	.52156 49197 34291	.1476	.56427 94416 49199
.1427	.52241 71188 35509	.1477	.56513 59124 16189
.1428	.52326 94031 60898	.1478	.56599 24688 34537
.1429	.52412 17727 18982	.1479	.56684 91109 12811
2.1430	8.52497 42275 18284	2.1480	8.56770 58386 59576
.1431	.52582 67675 67327	.1481	.56856 26520 83399
.1432	.52667 93928 74639	.1482	.56941 95511 92848
.1433	.52753 21034 48745	.1483	.57027 65359 96494
.1434	.52838 48992 98171	.1484	.57113 36065 02904
2.1435	8.52923 77804 31447	2.1485	8.57199 07627 20651
.1436	.53009 07468 57101	.1486	.57284 80046 58306
.1437	.53094 37985 83662	.1487	.57370 53323 24441
.1438	.53179 69356 19661	.1488	.57456 27457 27629
.1439	.53265 01579 73630	.1489	.57542 02448 76444
2.1440	8.53350 34656 54100	2.1490	8.57627 78297 79462
.1441	.53435 68586 69605	.1491	.57713 55004 45259
.1442	.53521 03370 28679	.1492	.57799 32568 82411
.1443	.53606 39007 39856	.1493	.57885 10990 99495
.1444	.53691 75498 11672	.1494	.57970 90271 05090
2.1445	8.53777 12842 52664	2.1495	8.58056 70409 07776
.1446	.53862 51040 71369	.1496	.58142 51405 16132
.1447	.53947 90092 76324	.1497	.58228 33259 38739
.1448	.54033 29998 76070	.1498	.58314 15971 84180
.1449	.54118 70758 79146	.1499	.58399 99542 61037
2.1450		2.1500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.1500	8.58485 83971 77894	2.1550	8.62789 01789 68752
.1501	.58571 69259 43334	.1551	.62875 30111 27538
.1502	.58657 55405 65944	.1552	.62961 59295 73854
.1503	.58743 42410 54310	.1553	.63047 89343 16330
.1504	.58829 30274 17018	.1554	.63134 20253 63594
2.1505	8.58915 18996 62656	2.1555	8.63220 52027 24279
.1506	.59001 08577 99813	.1556	.63306 84664 07017
.1507	.59086 99018 37079	.1557	.63393 18164 20438
.1508	.59172 90317 83044	.1558	.63479 52527 73179
.1509	.59258 82476 46300	.1559	.63565 87754 73871
2.1510	8.59344 75494 35438	2.1560	8.63652 23845 31152
.1511	.59430 69371 59051	.1561	.63738 60799 53656
.1512	.59516 64108 25734	.1562	.63824 98617 50022
.1513	.59602 59704 44082	.1563	.63911 37299 28886
.1514	.59688 56160 22689	.1564	.63997 76844 98887
2.1515	8.59774 53475 70152	2.1565	8.64084 17254 68666
.1516	.59860 51650 95069	.1566	.64170 58528 46861
.1517	.59946 50686 06037	.1567	.64257 00666 42116
.1518	.60032 50581 11656	.1568	.64343 43668 63071
.1519	.60118 51336 20526	.1569	.64429 87535 18369
2.1520	8.60204 52951 41247	2.1570	8.64516 32266 16656
.1521	.60290 55426 82422	.1571	.64602 77861 66574
.1522	.60376 58762 52652	.1572	.64689 24321 76771
.1523	.60462 62958 60540	.1573	.64775 71646 55892
.1524	.60548 68015 14692	.1574	.64862 19836 12585
2.1525	8.60634 73932 23712	2.1575	8.64948 68890 55497
.1526	.60720 80709 96205	.1576	.65035 18809 93279
.1527	.60806 88348 40780	.1577	.65121 69594 34580
.1528	.60892 96847 66043	.1578	.65208 21243 88050
.1529	.60979 06207 80603	.1579	.65294 73758 62341
2.1530	8.61065 16428 93069	2.1580	8.65381 27138 66106
.1531	.61151 27511 12052	.1581	.65467 81384 07999
.1532	.61237 39454 46162	.1582	.65554 36494 96673
.1533	.61323 52259 04012	.1583	.65640 92471 40784
.1534	.61409 65924 94214	.1584	.65727 49313 48987
2.1535	8.61495 80452 25382	2.1585	8.65814 07021 29939
.1536	.61581 95841 06130	.1586	.65900 65594 92299
.1537	.61668 12091 45075	.1587	.65987 25034 44724
.1538	.61754 29203 50832	.1588	.66073 85339 95874
.1539	.61840 47177 32018	.1589	.66160 46511 54410
2.1540	8.61926 66012 97251	2.1590	8.66247 08549 28992
.1541	.62012 85710 55150	.1591	.66333 71453 28283
.1542	.62099 06270 14335	.1592	.66420 35223 60946
.1543	.62185 27691 83427	.1593	.66506 99860 35643
.1544	.62271 49975 71046	.1594	.66593 65363 61041
2.1545	8.62357 73121 85815	2.1595	8.66680 31733 45804
.1546	.62443 97130 36358	.1596	.66766 98969 98599
.1547	.62530 22001 31297	.1597	.66853 67073 28093
.1548	.62616 47734 79259	.1598	.66940 36043 42954
.1549	.62702 74330 88869	.1599	.67027 05880 51852
2.1550		2.1600	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.1600	8.67113 76584 63455	2.1650	8.71460 19168 51241
.1601	.67200 48155 86435	.1651	.71547 34206 17388
.1602	.67287 20594 29463	.1652	.71634 50115 38270
.1603	.67373 93900 01212	.1653	.71721 66896 22601
.1604	.67460 68073 10354	.1654	.71808 84548 79100
2.1605	8.67547 43113 65565	2.1655	8.71896 03073 16483
.1606	.67634 19021 75519	.1656	.71983 22469 43470
.1607	.67720 95797 48892	.1657	.72070 42737 68778
.1608	.67807 73440 94361	.1658	.72157 63878 01130
.1609	.67894 51952 20604	.1659	.72244 85890 49246
2.1610	8.67981 31331 36299	2.1660	8.72332 08775 21848
.1611	.68068 11578 50125	.1661	.72419 32532 27658
.1612	.68154 92693 70762	.1662	.72506 57161 75401
.1613	.68241 74677 06893	.1663	.72593 82663 73801
.1614	.68328 57528 67198	.1664	.72681 09038 31585
2.1615	8.68415 41248 60360	2.1665	8.72768 36285 57477
.1616	.68502 25836 95064	.1666	.72855 64405 60205
.1617	.68589 11293 79994	.1667	.72942 93398 48498
.1618	.68675 97619 23836	.1668	.73030 23264 31085
.1619	.68762 84813 35275	.1669	.73117 54003 16695
2.1620	8.68849 72876 22999	2.1670	8.73204 85615 14059
.1621	.68936 61807 95696	.1671	.73292 18100 31908
.1622	.69023 51608 62054	.1672	.73379 51458 78976
.1623	.69110 42278 30765	.1673	.73466 85690 63995
.1624	.69197 33817 10517	.1674	.73554 20795 95700
2.1625	8.69284 26225 10004	2.1675	8.73641 56774 82826
.1626	.69371 19502 37917	.1676	.73728 93627 34109
.1627	.69458 13649 02950	.1677	.73816 31353 58285
.1628	.69545 08665 13796	.1678	.73903 69953 64093
.1629	.69632 04550 79151	.1679	.73991 09427 60271
2.1630	8.69719 01306 07710	2.1680	8.74078 49775 55559
.1631	.69805 98931 08171	.1681	.74165 90997 58696
.1632	.69892 97425 89231	.1682	.74253 33093 78424
.1633	.69979 96790 59589	.1683	.74340 76064 23486
.1634	.70066 97025 27943	.1684	.74428 19909 02623
2.1635	8.70153 98130 02995	2.1685	8.74515 64628 24581
.1636	.70241 00104 93444	.1686	.74603 10221 98103
.1637	.70328 02950 07994	.1687	.74690 56690 31936
.1638	.70415 06665 55347	.1688	.74778 04033 34825
.1639	.70502 11251 44207	.1689	.74865 52251 15519
2.1640	8.70589 16707 83278	2.1690	8.74953 01343 82765
.1641	.70676 23034 81265	.1691	.75040 51311 45312
.1642	.70763 30232 46876	.1692	.75128 02154 11911
.1643	.70850 38300 88817	.1693	.75215 53871 91311
.1644	.70937 47240 15797	.1694	.75303 06464 92266
2.1645	8.71024 57050 36524	2.1695	8.75390 59933 23528
.1646	.71111 67731 59707	.1696	.75478 14276 93849
.1647	.71198 79283 94059	.1697	.75565 69496 11985
.1648	.71285 91707 48290	.1698	.75653 25590 86690
.1649	.71373 05002 31113	.1699	.75740 82561 26721
2.1650		2.1700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.1700	8.75828 40407 40834	2.1750	8.80218 51221 87607
.1701	.75915 99129 37788	.1751	.80306 53847 12219
.1702	.76003 58727 26342	.1752	.80394 57352 67484
.1703	.76091 19201 15254	.1753	.80482 61738 62207
.1704	.76178 80551 13285	.1754	.80570 67005 05191
2.1705	8.76266 42777 29197	2.1755	8.80658 73152 05243
.1706	.76354 05879 71752	.1756	.80746 80179 71168
.1707	.76441 69858 49712	.1757	.80834 88088 11773
.1708	.76529 34713 71843	.1758	.80922 96877 35866
.1709	.76617 00445 46909	.1759	.81011 06547 52257
2.1710	8.76704 67053 83675	2.1760	8.81099 17098 69754
.1711	.76792 34538 90908	.1761	.81187 28530 97168
.1712	.76880 02900 77375	.1762	.81275 40844 43310
.1713	.76967 72139 51846	.1763	.81363 54039 16994
.1714	.77055 42255 23089	.1764	.81451 68115 27032
2.1715	8.77143 13247 99874	2.1765	8.81539 83072 82238
.1716	.77230 85117 90973	.1766	.81627 98911 91427
.1717	.77318 57865 05157	.1767	.81716 15632 63415
.1718	.77406 31489 51198	.1768	.81804 33235 07018
.1719	.77494 05991 37871	.1769	.81892 51719 31055
2.1720	8.77581 81370 73951	2.1770	8.81980 71085 44344
.1721	.77669 57627 68212	.1771	.82068 91333 55704
.1722	.77757 34762 29430	.1772	.82157 12463 73956
.1723	.77845 12774 66383	.1773	.82245 34476 07919
.1724	.77932 91664 87849	.1774	.82333 57370 66418
2.1725	8.78020 71433 02607	2.1775	8.82421 81147 58274
.1726	.78108 52079 19437	.1776	.82510 05806 92311
.1727	.78196 33603 47118	.1777	.82598 31348 77354
.1728	.78284 16005 94433	.1778	.82686 57773 22228
.1729	.78371 99286 70165	.1779	.82774 85080 35761
2.1730	8.78459 83445 83095	2.1780	8.82863 13270 26778
.1731	.78547 68483 42010	.1781	.82951 42343 04109
.1732	.78635 54399 55692	.1782	.83039 72298 76582
.1733	.78723 41194 32929	.1783	.83128 03137 53028
.1734	.78811 28867 82508	.1784	.83216 34859 42277
2.1735	8.78899 17420 13215	2.1785	8.83304 67464 53160
.1736	.78987 06851 33840	.1786	.83393 00952 94512
.1737	.79074 97161 53172	.1787	.83481 35324 75164
.1738	.79162 88350 80001	.1788	.83569 70580 03951
.1739	.79250 80419 23119	.1789	.83658 06718 89710
2.1740	8.79338 73366 91317	2.1790	8.83746 43741 41275
.1741	.79426 67193 93388	.1791	.83834 81647 67484
.1742	.79514 61900 38127	.1792	.83923 20437 77175
.1743	.79602 57486 34327	.1793	.84011 60111 79186
.1744	.79690 53951 90786	.1794	.84100 00669 82357
2.1745	8.79778 51297 16298	2.1795	8.84188 42111 95529
.1746	.79866 49522 19661	.1796	.84276 84438 27544
.1747	.79954 48627 09675	.1797	.84365 27648 87242
.1748	.80042 48611 95137	.1798	.84453 71743 83469
.1749	.80130 49476 84847	.1799	.84542 16723 25067
2.1750		2.1800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.1800	8.84630 62587 20882	2.1850	8.89064 85533 71371
.1801	.84719 09335 79760	.1851	.89153 76626 81433
.1802	.84807 56969 10547	.1852	.89242 68609 06871
.1803	.84896 05487 22092	.1853	.89331 61480 56578
.1804	.84984 54890 23241	.1854	.89420 55241 39447
2.1805	8.85073 05178 22846	2.1855	8.89509 49891 64371
.1806	.85161 56351 29756	.1856	.89598 45431 40245
.1807	.85250 08409 52823	.1857	.89687 41860 75964
.1808	.85338 61353 00898	.1858	.89776 39179 80426
.1809	.85427 15181 82834	.1859	.89865 37388 62526
2.1810	8.85515 69896 07486	2.1860	8.89954 36487 31164
.1811	.85604 25495 83707	.1861	.90043 36475 95239
.1812	.85692 81981 20354	.1862	.90132 37354 63650
.1813	.85781 39352 26284	.1863	.90221 39123 45299
.1814	.85869 97609 10352	.1864	.90310 41782 49087
2.1815	8.85958 56751 81419	2.1865	8.90399 45331 83916
.1816	.86047 16780 48342	.1866	.90488 49771 58691
.1817	.86135 77695 19982	.1867	.90577 55101 82316
.1818	.86224 39496 05199	.1868	.90666 61322 63696
.1819	.86313 02183 12857	.1869	.90755 68434 11738
2.1820	8.86401 65756 51816	2.1870	8.90844 76436 35348
.1821	.86490 30216 30942	.1871	.90933 85329 43434
.1822	.86578 95562 59098	.1872	.91022 95113 44906
.1823	.86667 61795 45149	.1873	.91112 05788 48674
.1824	.86756 28914 97962	.1874	.91201 17354 63647
2.1825	8.86844 96921 26404	2.1875	8.91290 29811 98737
.1826	.86933 65814 39344	.1876	.91379 43160 62857
.1827	.87022 35594 45649	.1877	.91468 57400 64921
.1828	.87111 06261 54189	.1878	.91557 72532 13842
.1829	.87199 77815 73837	.1879	.91646 88555 18535
2.1830	8.87288 50257 13462	2.1880	8.91736 05469 87918
.1831	.87377 23585 81937	.1881	.91825 23276 30905
.1832	.87465 97801 88136	.1882	.91914 41974 56417
.1833	.87554 72905 40933	.1883	.92003 61564 73370
.1834	.87643 48896 49203	.1884	.92092 82046 90685
2.1835	8.87732 25775 21821	2.1885	8.92182 03421 17282
.1836	.87821 03541 67666	.1886	.92271 25687 62082
.1837	.87909 82195 95614	.1887	.92360 48846 34008
.1838	.87998 61738 14545	.1888	.92449 72897 41983
.1839	.88087 42168 33337	.1889	.92538 97840 94931
2.1840	8.88176 23486 60872	2.1890	8.92628 23677 01777
.1841	.88265 05693 06030	.1891	.92717 50405 71447
.1842	.88353 88787 77694	.1892	.92806 78027 12867
.1843	.88442 72770 84747	.1893	.92896 06541 34966
.1844	.88531 57642 36072	.1894	.92985 35948 46671
2.1845	8.88620 43402 40556	2.1895	8.93074 66248 56912
.1846	.88709 30051 07083	.1896	.93163 97441 74619
.1847	.88798 17588 44540	.1897	.93253 29528 08724
.1848	.88887 06014 61814	.1898	.93342 62507 68158
.1849	.88975 95329 67795	.1899	.93431 96380 61855
2.1850		2.1900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
2.1900	8.93521	31146	98749	2.1950	8.98000	10568	19370
.1901	.93610	66806	87774	.1951	.98089	91018	26554
.1902	.93700	03360	37865	.1952	.98179	72366	42729
.1903	.93789	40807	57960	.1953	.98269	54612	76877
.1904	.93878	79148	56996	.1954	.98359	37757	37979
2.1905	8.93968	18383	43911	2.1955	8.98449	21800	35019
.1906	.94057	58512	27645	.1956	.98539	06741	76981
.1907	.94146	99535	17137	.1957	.98628	92581	72849
.1908	.94236	41452	21329	.1958	.98718	79320	31611
.1909	.94325	84263	49162	.1959	.98808	66957	62251
2.1910	8.94415	27969	09579	2.1960	8.98898	55493	73759
.1911	.94504	72569	11525	.1961	.98988	44928	75122
.1912	.94594	18063	63943	.1962	.99078	35262	75331
.1913	.94683	64452	75780	.1963	.99168	26495	83374
.1914	.94773	11736	55981	.1964	.99258	18628	08245
2.1915	8.94862	59915	13494	2.1965	8.99348	11659	58934
.1916	.94952	08988	57266	.1966	.99438	05590	44434
.1917	.95041	58956	96248	.1967	.99528	00420	73741
.1918	.95131	09820	39389	.1968	.99617	96150	55847
.1919	.95220	61578	95640	.1969	.99707	92779	99751
2.1920	8.95310	14232	73952	2.1970	8.99797	90309	14446
.1921	.95399	67781	83279	.1971	.99887	88738	08933
.1922	.95489	22226	32574	.1972	.99977	88066	92208
.1923	.95578	77566	30791	.1973	9.00067	88295	73271
.1924	.95668	33801	86885	.1974	.00157	89424	61123
2.1925	8.95757	90933	09814	2.1975	9.00247	91453	64764
.1926	.95847	48960	08533	.1976	.00337	94382	93196
.1927	.95937	07882	92001	.1977	.00427	98212	55424
.1928	.96026	67701	69178	.1978	.00518	02942	60449
.1929	.96116	28416	49022	.1979	.00608	08573	17277
2.1930	8.96205	90027	40495	2.1980	9.00698	15104	34914
.1931	.96295	52534	52557	.1981	.00788	22536	22367
.1932	.96385	15937	94173	.1982	.00878	30868	88642
.1933	.96474	80237	74304	.1983	.00968	40102	42747
.1934	.96564	45434	01916	.1984	.01058	50236	93693
2.1935	8.96654	11526	85973	2.1985	9.01148	61272	50490
.1936	.96743	78516	35442	.1986	.01238	73209	22147
.1937	.96833	46402	59289	.1987	.01328	86047	17678
.1938	.96923	15185	66483	.1988	.01418	99786	46095
.1939	.97012	84865	65992	.1989	.01509	14427	16412
2.1940	8.97102	55442	66787	2.1990	9.01599	29969	37644
.1941	.97192	26916	77836	.1991	.01689	46413	18805
.1942	.97281	99288	08113	.1992	.01779	63758	68913
.1943	.97371	72556	66589	.1993	.01869	82005	96985
.1944	.97461	46722	62237	.1994	.01960	01155	12039
2.1945	8.97551	21786	04033	2.1995	9.02050	21206	23094
.1946	.97640	97747	00950	.1996	.02140	42159	39170
.1947	.97730	74605	61965	.1997	.02230	64014	69289
.1948	.97820	52361	96055	.1998	.02320	86772	22471
.1949	.97910	31016	12197	.1999	.02411	10432	07741
2.1950				2.2000			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.2000	9.02501 34994 34121	2.2050	9.07025 15678 56411
.2001	.02591 60459 10636	.2051	.07115 86383 65966
.2002	.02681 86826 46312	.2052	.07206 57995 87108
.2003	.02772 14096 50174	.2053	.07297 30515 28907
.2004	.02862 42269 31251	.2054	.07388 03942 00438
2.2005	9.02952 71344 98570	2.2055	9.07478 78276 10772
.2006	.03043 01323 61161	.2056	.07569 53517 68985
.2007	.03133 32205 28052	.2057	.07660 29666 84151
.2008	.03223 63990 08277	.2058	.07751 06723 65347
.2009	.03313 96678 10865	.2059	.07841 84688 21650
2.2010	9.03404 30269 44850	2.2060	9.07932 63560 62138
.2011	.03494 64764 19265	.2061	.08023 43340 95889
.2012	.03585 00162 43145	.2062	.08114 24029 31984
.2013	.03675 36464 25526	.2063	.08205 05625 79502
.2014	.03765 73669 75443	.2064	.08295 88130 47527
2.2015	9.03856 11779 01933	2.2065	9.08386 71543 45139
.2016	.03946 50792 14036	.2066	.08477 55864 81424
.2017	.04036 90709 20789	.2067	.08568 41094 65464
.2018	.04127 31530 31234	.2068	.08659 27233 06345
.2019	.04217 73255 54409	.2069	.08750 14280 13154
2.2020	9.04308 15884 99358	2.2070	9.08841 02235 94977
.2021	.04398 59418 75124	.2071	.08931 91100 60903
.2022	.04489 03856 90748	.2072	.09022 80874 20019
.2023	.04579 49199 55277	.2073	.09113 71556 81417
.2024	.04669 95446 77754	.2074	.09204 63148 54186
2.2025	9.04760 42598 67228	2.2075	9.09295 55649 47418
.2026	.04850 90655 32744	.2076	.09386 49059 70206
.2027	.04941 39616 83350	.2077	.09477 43379 31644
.2028	.05031 89483 28097	.2078	.09568 38608 40824
.2029	.05122 40254 76033	.2079	.09659 34747 06844
2.2030	9.05212 91931 36209	2.2080	9.09750 31795 38798
.2031	.05303 44513 17678	.2081	.09841 29753 45784
.2032	.05393 98000 29490	.2082	.09932 28621 36900
.2033	.05484 52392 80701	.2083	.10023 28399 21244
.2034	.05575 07690 80365	.2084	.10114 29087 07917
2.2035	9.05665 63894 37536	2.2085	9.10205 30685 06020
.2036	.05756 21003 61271	.2086	.10296 33193 24653
.2037	.05846 79018 60627	.2087	.10387 36611 72919
.2038	.05937 37939 44663	.2088	.10478 40940 59922
.2039	.06027 97766 22436	.2089	.10569 46179 94766
2.2040	9.06118 58499 03007	2.2090	9.10660 52329 86556
.2041	.06209 20137 95437	.2091	.10751 59390 44399
.2042	.06299 82683 08787	.2092	.10842 67361 77401
.2043	.06390 46134 52120	.2093	.10933 76243 94670
.2044	.06481 10492 34499	.2094	.11024 86037 05316
2.2045	9.06571 75756 64988	2.2095	9.11115 96741 18448
.2046	.06662 41927 52654	.2096	.11207 08356 43177
.2047	.06753 09005 06561	.2097	.11298 20882 88614
.2048	.06843 76989 35778	.2098	.11389 34320 63872
.2049	.06934 45880 49371	.2099	.11480 48669 78065
2.2050		2.2100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.2100	9.11571 63930 40306	2.2150	9.16140 91116 08805
.2101	.11662 80102 59711	.2151	.16232 52983 28538
.2102	.11753 97186 45397	.2152	.16324 15766 71525
.2103	.11845 15182 06480	.2153	.16415 79466 46927
.2104	.11936 34089 52078	.2154	.16507 44082 63909
2.2105	9.12027 53908 91310	2.2155	9.16599 09615 31635
.2106	.12118 74640 33296	.2156	.16690 76064 59270
.2107	.12209 96283 87157	.2157	.16782 43430 55982
.2108	.12301 18839 62014	.2158	.16874 11713 30938
.2109	.12392 42307 66990	.2159	.16965 80912 93305
2.2110	9.12483 66688 11209	2.2160	9.17057 51029 52253
.2111	.12574 91981 03794	.2161	.17149 22063 16952
.2112	.12666 18186 53872	.2162	.17240 94013 96573
.2113	.12757 45304 70567	.2163	.17332 66882 00289
.2114	.12848 73335 63008	.2164	.17424 40667 37271
2.2115	9.12940 02279 40323	2.2165	9.17516 15370 16694
.2116	.13031 32136 11639	.2166	.17607 90990 47733
.2117	.13122 62905 86088	.2167	.17699 67528 39563
.2118	.13213 94588 72800	.2168	.17791 44984 01360
.2119	.13305 27184 80907	.2169	.17883 23357 42302
2.2120	9.13396 60694 19541	2.2170	9.17975 02648 71568
.2121	.13487 95116 97836	.2171	.18066 82857 98336
.2122	.13579 30453 24925	.2172	.18158 63985 31788
.2123	.13670 66703 09946	.2173	.18250 46030 81103
.2124	.13762 03866 62033	.2174	.18342 28994 55465
2.2125	9.13853 41943 90324	2.2175	9.18434 12876 64055
.2126	.13944 80935 03957	.2176	.18525 97677 16059
.2127	.14036 20840 12071	.2177	.18617 83396 20660
.2128	.14127 61659 23806	.2178	.18709 70033 87045
.2129	.14219 03392 48303	.2179	.18801 57590 24400
2.2130	9.14310 46039 94703	2.2180	9.18893 46065 41913
.2131	.14401 89601 72150	.2181	.18985 35459 48772
.2132	.14493 34077 89786	.2182	.19077 25772 54166
.2133	.14584 79468 56756	.2183	.19169 17004 67286
.2134	.14676 25773 82206	.2184	.19261 09155 97323
2.2135	9.14767 72993 75281	2.2185	9.19353 02226 53470
.2136	.14859 21128 45130	.2186	.19444 96216 44918
.2137	.14950 70178 00900	.2187	.19536 91125 80863
.2138	.15042 20142 51740	.2188	.19628 86954 70500
.2139	.15133 71022 06801	.2189	.19720 83703 23023
2.2140	9.15225 22816 75232	2.2190	9.19812 81371 47630
.2141	.15316 75526 66186	.2191	.19904 79959 53519
.2142	.15408 29151 88816	.2192	.19996 79467 49887
.2143	.15499 83692 52275	.2193	.20088 79895 45935
.2144	.15591 39148 65718	.2194	.20180 81243 50863
2.2145	9.15682 95520 38301	2.2195	9.20272 83511 73873
.2146	.15774 52807 79178	.2196	.20364 86700 24166
.2147	.15866 11010 97509	.2197	.20456 90809 10945
.2148	.15957 70130 02451	.2198	.20548 95838 43416
.2149	.16049 30165 03163	.2199	.20641 01788 30783
2.2150		2.2200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.2200	9.20733 08658 82251	2.2250	9.25348 28039 06893
.2201	.20825 16450 07028	.2251	.25440 81984 56240
.2202	.20917 25162 14322	.2252	.25533 36855 49669
.2203	.21009 34795 13341	.2253	.25625 92651 96435
.2204	.21101 45349 13294	.2254	.25718 49374 05794
2.2205	9.21193 56824 23394	2.2255	9.25811 07021 87002
.2206	.21285 69220 52850	.2256	.25903 65595 49317
.2207	.21377 82538 10875	.2257	.25996 25095 01998
.2208	.21469 96777 06683	.2258	.26088 85520 54304
.2209	.21562 11937 49488	.2259	.26181 46872 15496
2.2210	9.21654 28019 48505	2.2260	9.26274 09149 94835
.2211	.21746 45023 12950	.2261	.26366 72354 01583
.2212	.21838 62948 52040	.2262	.26459 36484 45003
.2213	.21930 81795 74993	.2263	.26552 01541 34360
.2214	.22023 01564 91028	.2264	.26644 67524 78918
2.2215	9.22115 22256 09365	2.2265	9.26737 34434 87944
.2216	.22207 43869 39224	.2266	.26830 02271 70705
.2217	.22299 66404 89827	.2267	.26922 71035 36468
.2218	.22391 89862 70396	.2268	.27015 40725 94502
.2219	.22484 14242 90155	.2269	.27108 11343 54077
2.2220	9.22576 39545 58329	2.2270	9.27200 82888 24463
.2221	.22668 65770 84142	.2271	.27293 55360 14932
.2222	.22760 92918 76821	.2272	.27386 28759 34757
.2223	.22853 20989 45594	.2273	.27479 03085 93211
.2224	.22945 49982 99687	.2274	.27571 78339 99567
2.2225	9.23037 79899 48330	2.2275	9.27664 54521 63102
.2226	.23130 10739 00753	.2276	.27757 31630 93092
.2227	.23222 42501 66187	.2277	.27850 09667 98814
.2228	.23314 75187 53864	.2278	.27942 88632 89545
.2229	.23407 08796 73016	.2279	.28035 68525 74565
2.2230	9.23499 43329 32876	2.2280	9.28128 49346 63153
.2231	.23591 78785 42681	.2281	.28221 31095 64591
.2232	.23684 15165 11664	.2282	.28314 13772 88160
.2233	.23776 52468 49062	.2283	.28406 97378 43143
.2234	.23868 90695 64113	.2284	.28499 81912 38823
2.2235	9.23961 29846 66054	2.2285	9.28592 67374 84486
.2236	.24053 69921 64126	.2286	.28685 53765 89416
.2237	.24146 10920 67567	.2287	.28778 41085 62899
.2238	.24238 52843 85620	.2288	.28871 29334 14224
.2239	.24330 95691 27525	.2289	.28964 18511 52678
2.2240	9.24423 39463 02526	2.2290	9.29057 08617 87551
.2241	.24515 84159 19867	.2291	.29149 99653 28133
.2242	.24608 29779 88792	.2292	.29242 91617 83714
.2243	.24700 76325 18547	.2293	.29335 84511 63587
.2244	.24793 23795 18378	.2294	.29428 78334 77045
2.2245	9.24885 72189 97533	2.2295	9.29521 73087 33380
.2246	.24978 21509 65261	.2296	.29614 68769 41890
.2247	.25070 71754 30810	.2297	.29707 65381 11868
.2248	.25163 22924 03430	.2298	.29800 62922 52611
.2249	.25255 75018 92374	.2299	.29893 61393 73417
2.2250		2.2300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.2300	9.29986 60794 83585	2.2350	9.34648 18521 96633
.2301	.30079 61125 92414	.2351	.34741 65471 15820
.2302	.30172 62387 09204	.2352	.34835 13355 09172
.2303	.30265 64578 43257	.2353	.34928 62173 86038
.2304	.30358 67700 03874	.2354	.35022 11927 55766
2.2305	9.30451 71752 00358	2.2355	9.35115 62616 27706
.2306	.30544 76734 42015	.2356	.35209 14240 11208
.2307	.30637 82647 38149	.2357	.35302 66799 15625
.2308	.30730 89490 98065	.2358	.35396 20293 50309
.2309	.30823 97265 31071	.2359	.35489 74723 24613
2.2310	9.30917 05970 46474	2.2360	9.35583 30088 47892
.2311	.31010 15606 53583	.2361	.35676 86389 29502
.2312	.31103 26173 61708	.2362	.35770 43625 78797
.2313	.31196 37671 80159	.2363	.35864 01798 05137
.2314	.31289 50101 18248	.2364	.35957 60906 17878
2.2315	9.31382 63461 85287	2.2365	9.36051 20950 26380
.2316	.31475 77753 90590	.2366	.36144 81930 40003
.2317	.31568 92977 43470	.2367	.36238 43846 68109
.2318	.31662 09132 53244	.2368	.36332 06699 20058
.2319	.31755 26219 29226	.2369	.36425 70488 05214
2.2320	9.31848 44237 80735	2.2370	9.36519 35213 32940
.2321	.31941 63188 17089	.2371	.36613 00875 12602
.2322	.32034 83070 47605	.2372	.36706 67473 53565
.2323	.32128 03884 81605	.2373	.36800 35008 65195
.2324	.32221 25631 28409	.2374	.36894 03480 56860
2.2325	9.32314 48309 97338	2.2375	9.36987 72889 37929
.2326	.32407 71920 97716	.2376	.37081 43235 17771
.2327	.32500 96464 38866	.2377	.37175 14518 05757
.2328	.32594 21940 30112	.2378	.37268 86738 11256
.2329	.32687 48348 80780	.2379	.37362 59895 43643
2.2330	9.32780 75690 00197	2.2380	9.37456 33990 12290
.2331	.32874 03963 97690	.2381	.37550 09022 26570
.2332	.32967 33170 82586	.2382	.37643 84991 95860
.2333	.33060 63310 64216	.2383	.37737 61899 29535
.2334	.33153 94383 51909	.2384	.37831 39744 36972
2.2335	9.33247 26389 54997	2.2385	9.37925 18527 27548
.2336	.33340 59328 82811	.2386	.38018 98248 10644
.2337	.33433 93201 44685	.2387	.38112 78906 95637
.2338	.33527 28007 49951	.2388	.38206 60503 91910
.2339	.33620 63747 07946	.2389	.38300 43039 08843
2.2340	9.33714 00420 28005	2.2390	9.38394 26512 55819
.2341	.33807 38027 19464	.2391	.38488 10924 42222
.2342	.33900 76567 91662	.2392	.38581 96274 77436
.2343	.33994 16042 53936	.2393	.38675 82563 70846
.2344	.34087 56451 15626	.2394	.38769 69791 31839
2.2345	9.34180 97793 86072	2.2395	9.38863 57957 69802
.2346	.34274 40070 74617	.2396	.38957 47062 94123
.2347	.34367 83281 90602	.2397	.39051 37107 14191
.2348	.34461 27427 43370	.2398	.39145 28090 39396
.2349	.34554 72507 42265	.2399	.39239 20012 79129
2.2350		2.2400	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.2400	9.39333 12874 42782	2.2450	9.44041 55564 60354
.2401	.39427 06675 39749	.2451	.44135 96452 19651
.2402	.39521 01415 79422	.2452	.44230 38283 92545
.2403	.39614 97095 71196	.2453	.44324 81059 88477
.2404	.39708 93715 24468	.2454	.44419 24780 16890
2.2405	9.39802 91274 48633	2.2455	9.44513 69444 87229
.2406	.39896 89773 53090	.2456	.44608 15054 08936
.2407	.39990 89212 47237	.2457	.44702 61607 91459
.2408	.40084 89591 40473	.2458	.44797 09106 44244
.2409	.40178 90910 42199	.2459	.44891 57549 76737
2.2410	9.40272 93169 61815	2.2460	9.44986 06937 98389
.2411	.40366 96369 08725	.2461	.45080 57271 18647
.2412	.40461 00508 92332	.2462	.45175 08549 46963
.2413	.40555 05589 22039	.2463	.45269 60772 92787
.2414	.40649 11610 07251	.2464	.45364 13941 65572
2.2415	9.40743 18571 57376	2.2465	9.45458 68055 74771
.2416	.40837 26473 81819	.2466	.45553 23115 29838
.2417	.40931 35316 89988	.2467	.45647 79120 40229
.2418	.41025 45100 91293	.2468	.45742 36071 15399
.2419	.41119 55825 95143	.2469	.45836 93967 64804
2.2420	9.41213 67492 10949	2.2470	9.45931 52809 97904
.2421	.41307 80099 48123	.2471	.46026 12598 24157
.2422	.41401 93648 16077	.2472	.46120 73332 53023
.2423	.41496 08138 24224	.2473	.46215 35012 93962
.2424	.41590 23569 81980	.2474	.46309 97639 56435
2.2425	9.41684 39942 98759	2.2475	9.46404 61212 49907
.2426	.41778 57257 83978	.2476	.46499 25731 83840
.2427	.41872 75514 47055	.2477	.46593 91197 67699
.2428	.41966 94712 97407	.2478	.46688 57610 10949
.2429	.42061 14853 44454	.2479	.46783 24969 23057
2.2430	9.42155 35935 97616	2.2480	9.46877 93275 13490
.2431	.42249 57960 66314	.2481	.46972 62527 91716
.2432	.42343 80927 59971	.2482	.47067 32727 67204
.2433	.42438 04836 88008	.2483	.47162 03874 49426
.2434	.42532 29688 59850	.2484	.47256 75968 47852
2.2435	9.42626 55482 84921	2.2485	9.47351 49009 71953
.2436	.42720 82219 72649	.2486	.47446 22998 31204
.2437	.42815 09899 32458	.2487	.47540 97934 35078
.2438	.42909 38521 73778	.2488	.47635 73817 93049
.2439	.43003 68087 06036	.2489	.47730 50649 14595
2.2440	9.43097 98595 38662	2.2490	9.47825 28428 09191
.2441	.43192 30046 81087	.2491	.47920 07154 86316
.2442	.43286 62441 42743	.2492	.48014 86829 55448
.2443	.43380 95779 33060	.2493	.48109 67452 26067
.2444	.43475 30060 61474	.2494	.48204 49023 07654
2.2445	9.43569 65285 37418	2.2495	9.48299 31542 09690
.2446	.43664 01453 70327	.2496	.48394 15009 41657
.2447	.43758 38565 69637	.2497	.48488 99425 13039
.2448	.43852 76621 44786	.2498	.48583 84789 33321
.2449	.43947 15621 05212	.2499	.48678 71102 11988
2.2450		2.2500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.2500	9.48773 58363 58526	2.2550	9.53529 33101 46760
.2501	.48868 46573 82422	.2551	.53624 68871 55830
.2502	.48963 35732 93165	.2552	.53720 05595 27370
.2503	.49058 25841 00244	.2553	.53815 43272 70915
.2504	.49153 16898 13149	.2554	.53910 81903 96003
2.2505	9.49248 08904 41370	2.2555	9.54006 21489 12174
.2506	.49343 01859 94401	.2556	.54101 62028 28966
.2507	.49437 95764 81734	.2557	.54197 03521 55920
.2508	.49532 90619 12862	.2558	.54292 45969 02578
.2509	.49627 86422 97281	.2559	.54387 89370 78481
2.2510	9.49722 83176 44487	2.2560	9.54483 33726 93175
.2511	.49817 80879 63976	.2561	.54578 79037 56202
.2512	.49912 79532 65246	.2562	.54674 25302 77108
.2513	.50007 79135 57796	.2563	.54769 72522 65439
.2514	.50102 79688 51124	.2564	.54865 20697 30743
2.2515	9.50197 81191 54733	2.2565	9.54960 69826 82568
.2516	.50292 83644 78123	.2566	.55056 19911 30463
.2517	.50387 87048 30796	.2567	.55151 70950 83978
.2518	.50482 91402 22257	.2568	.55247 22945 52664
.2519	.50577 96706 62009	.2569	.55342 75895 46073
2.2520	9.50673 02961 59558	2.2570	9.55438 29800 73757
.2521	.50768 10167 24410	.2571	.55533 84661 45272
.2522	.50863 18323 66072	.2572	.55629 40477 70172
.2523	.50958 27430 94052	.2573	.55724 97249 58012
.2524	.51053 37489 17860	.2574	.55820 54977 18349
2.2525	9.51148 48498 47006	2.2575	9.55916 13660 60741
.2526	.51243 60458 91000	.2576	.56011 73299 94748
.2527	.51338 73370 59355	.2577	.56107 33895 29927
.2528	.51433 87233 61583	.2578	.56202 95446 75841
.2529	.51529 02048 07199	.2579	.56298 57954 42050
2.2530	9.51624 17814 05717	2.2580	9.56394 21418 38117
.2531	.51719 34531 66652	.2581	.56489 85838 73605
.2532	.51814 52200 99522	.2582	.56585 51215 58080
.2533	.51909 70822 13845	.2583	.56681 17549 01105
.2534	.52004 90395 19138	.2584	.56776 84839 12249
2.2535	9.52100 10920 24922	2.2585	9.56872 53086 01077
.2536	.52195 32397 40717	.2586	.56968 22289 77159
.2537	.52290 54826 76044	.2587	.57063 92450 50062
.2538	.52385 78208 40426	.2588	.57159 63568 29359
.2539	.52481 02542 43387	.2589	.57255 35643 24619
2.2540	9.52576 27828 94450	2.2590	9.57351 08675 45415
.2541	.52671 54068 03141	.2591	.57446 82665 01319
.2542	.52766 81259 78986	.2592	.57542 57612 01906
.2543	.52862 09404 31513	.2593	.57638 33516 56751
.2544	.52957 38501 70249	.2594	.57734 10378 75430
2.2545	9.53052 68552 04723	2.2595	9.57829 88198 67519
.2546	.53147 99555 44466	.2596	.57925 66976 42596
.2547	.53243 31511 99009	.2597	.58021 46712 10240
.2548	.53338 64421 77884	.2598	.58117 27405 80032
.2549	.53433 98284 90623	.2599	.58213 09057 61550
2.2550		2.2600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
2.2600	9.58308	91667	64378	2.2650	9.63112	46011	10285
.2601	.58404	75235	98097	.2651	.63208	77617	27624
.2602	.58500	59762	72292	.2652	.63305	10186	65841
.2603	.58596	45247	96547	.2653	.63401	43719	34568
.2604	.58692	31691	80447	.2654	.63497	78215	43439
2.2605	9.58788	19094	33579	2.2655	9.63594	13675	02088
.2606	.58884	07455	65529	.2656	.63690	50098	20152
.2607	.58979	96775	85888	.2657	.63786	87485	07265
.2608	.59075	87055	04243	.2658	.63883	25835	73066
.2609	.59171	78293	30186	.2659	.63979	65150	27192
2.2610	9.59267	70490	73307	2.2660	9.64076	05428	79284
.2611	.59363	63647	43198	.2661	.64172	46671	38982
.2612	.59459	57763	49453	.2662	.64268	88878	15926
.2613	.59555	52839	01666	.2663	.64365	32049	19759
.2614	.59651	48874	09432	.2664	.64461	76184	60125
2.2615	9.59747	45868	82347	2.2665	9.64558	21284	46666
.2616	.59843	43823	30008	.2666	.64654	67348	89029
.2617	.59939	42737	62012	.2667	.64751	14377	96859
.2618	.60035	42611	87960	.2668	.64847	62371	79804
.2619	.60131	43446	17450	.2669	.64944	11330	47512
2.2620	9.60227	45240	60084	2.2670	9.65040	61254	09630
.2621	.60323	47995	25463	.2671	.65137	12142	75810
.2622	.60419	51710	23190	.2672	.65233	63996	55703
.2623	.60515	56385	62869	.2673	.65330	16815	58959
.2624	.60611	62021	54104	.2674	.65426	70599	95232
2.2625	9.60707	68618	06502	2.2675	9.65523	25349	74176
.2626	.60803	76175	29668	.2676	.65619	81065	05445
.2627	.60899	84693	33210	.2677	.65716	37745	98696
.2628	.60995	94172	26737	.2678	.65812	95392	63584
.2629	.61092	04612	19859	.2679	.65909	54005	09768
2.2630	9.61188	16013	22185	2.2680	9.66006	13583	46906
.2631	.61284	28375	43327	.2681	.66102	74127	84657
.2632	.61380	41698	92898	.2682	.66199	35638	32683
.2633	.61476	55983	80510	.2683	.66295	98115	00645
.2634	.61572	71230	15779	.2684	.66392	61557	98204
2.2635	9.61668	87438	08319	2.2685	9.66489	25967	35025
.2636	.61765	04607	67746	.2686	.66585	91343	20773
.2637	.61861	22739	03678	.2687	.66682	57685	65112
.2638	.61957	41832	25733	.2688	.66779	24994	77708
.2639	.62053	61887	43530	.2689	.66875	93270	68230
2.2640	9.62149	82904	66689	2.2690	9.66972	62513	46345
.2641	.62246	04884	04830	.2691	.67069	32723	21722
.2642	.62342	27825	67577	.2692	.67166	03900	04033
.2643	.62438	51729	64552	.2693	.67262	76044	02947
.2644	.62534	76596	05378	.2694	.67359	49155	28137
2.2645	9.62631	02424	99681	2.2695	9.67456	23233	89277
.2646	.62727	29216	57087	.2696	.67552	98279	96040
.2647	.62823	56970	87222	.2697	.67649	74293	58101
.2648	.62919	85687	99714	.2698	.67746	51274	85137
.2649	.63016	15368	04192	.2699	.67843	29223	86824
2.2650				2.2700			

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
2.2700	9.67940	08140	72841	2.2750	9.72791	90125	59884
.2701	.68036	88025	52865	.2751	.72889	18531	02357
.2702	.68133	68878	36578	.2752	.72986	47909	33748
.2703	.68230	50699	33660	.2753	.73083	78260	63787
.2704	.68327	33488	53792	.2754	.73181	09585	02204
2.2705	9.68424	17246	06658	2.2755	9.73278	41882	58731
.2706	.68521	01972	01942	.2756	.73375	75153	43100
.2707	.68617	87666	49327	.2757	.73473	09397	65045
.2708	.68714	74329	58500	.2758	.73570	44615	34298
.2709	.68811	61961	39148	.2759	.73667	80806	60597
2.2710	9.68908	50562	00957	2.2760	9.73765	17971	53676
.2711	.69005	40131	53618	.2761	.73862	56110	23273
.2712	.69102	30670	06818	.2762	.73959	95222	79127
.2713	.69199	22177	70249	.2763	.74057	35309	30976
.2714	.69296	14654	53603	.2764	.74154	76369	88560
2.2715	9.69393	08100	66571	2.2765	9.74252	18404	61620
.2716	.69490	02516	18848	.2766	.74349	61413	59900
.2717	.69586	97901	20127	.2767	.74447	05396	93140
.2718	.69683	94255	80104	.2768	.74544	50354	71086
.2719	.69780	91580	08475	.2769	.74641	96287	03483
2.2720	9.69877	89874	14938	2.2770	9.74739	43194	00076
.2721	.69974	89138	09191	.2771	.74836	91075	70612
.2722	.70071	89372	00933	.2772	.74934	39932	24839
.2723	.70168	90575	99865	.2773	.75031	89763	72507
.2724	.70265	92750	15687	.2774	.75129	40570	23364
2.2725	9.70362	95894	58102	2.2775	9.75226	92351	87162
.2726	.70460	00009	36813	.2776	.75324	45108	73652
.2727	.70557	05094	61524	.2777	.75421	98840	92588
.2728	.70654	11150	41940	.2778	.75519	53548	53722
.2729	.70751	18176	87768	.2779	.75617	09231	66810
2.2730	9.70848	26174	08714	2.2780	9.75714	65890	41608
.2731	.70945	35142	14486	.2781	.75812	23524	87871
.2732	.71042	45081	14793	.2782	.75909	82135	15358
.2733	.71139	55991	19346	.2783	.76007	41721	33827
.2734	.71236	67872	37854	.2784	.76105	02283	53038
2.2735	9.71333	80724	80031	2.2785	9.76202	63821	82751
.2736	.71430	94548	55588	.2786	.76300	26336	32729
.2737	.71528	09343	74240	.2787	.76397	89827	12732
.2738	.71625	25110	45701	.2788	.76495	54294	32526
.2739	.71722	41848	79688	.2789	.76593	19738	01874
2.2740	9.71819	59558	85916	2.2790	9.76690	86158	30541
.2741	.71916	78240	74104	.2791	.76788	53555	28295
.2742	.72013	97894	53971	.2792	.76886	21929	04903
.2743	.72111	18520	35235	.2793	.76983	91279	70133
.2744	.72208	40118	27618	.2794	.77081	61607	33754
2.2745	9.72305	62688	40841	2.2795	9.77179	32912	05536
.2746	.72402	86230	84627	.2796	.77277	05193	95252
.2747	.72500	10745	68700	.2797	.77374	78453	12673
.2748	.72597	36233	02783	.2798	.77472	52689	67573
.2749	.72694	62692	96602	.2799	.77570	27903	69725
2.2750				2.2800			

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.2800	9.77668 04095 28905	2.2850	9.82568 62240 17366
.2801	.77765 81264 54890	.2851	.82666 88417 69837
.2802	.77863 59411 57455	.2852	.82765 15577 88996
.2803	.77961 38536 46381	.2853	.82863 43720 84671
.2804	.78059 18639 31444	.2854	.82961 72846 66689
2.2805	9.78156 99720 22427	2.2855	9.83060 02955 44881
.2806	.78254 81779 29109	.2856	.83158 34047 29075
.2807	.78352 64816 61274	.2857	.83256 66122 29104
.2808	.78450 48832 28703	.2858	.83354 99180 54798
.2809	.78548 33826 41181	.2859	.83453 33222 15992
2.2810	9.78646 19799 08493	2.2860	9.83551 68247 22520
.2811	.78744 06750 40425	.2861	.83650 04255 84215
.2812	.78841 94680 46763	.2862	.83748 41248 10915
.2813	.78939 83589 37297	.2863	.83846 79224 12457
.2814	.79037 73477 21814	.2864	.83945 18183 98677
2.2815	9.79135 64344 10105	2.2865	9.84043 58127 79416
.2816	.79233 56190 11960	.2866	.84141 99055 64513
.2817	.79331 49015 37171	.2867	.84240 40967 63810
.2818	.79429 42819 95532	.2868	.84338 83863 87147
.2819	.79527 37603 96835	.2869	.84437 27744 44368
2.2820	9.79625 33367 50876	2.2870	9.84535 72609 45317
.2821	.79723 30110 67451	.2871	.84634 18458 99839
.2822	.79821 27833 56355	.2872	.84732 65293 17779
.2823	.79919 26536 27388	.2873	.84831 13112 08985
.2824	.80017 26218 90347	.2874	.84929 61915 83304
2.2825	9.80115 26881 55033	2.2875	9.85028 11704 50585
.2826	.80213 28524 31245	.2876	.85126 62478 20677
.2827	.80311 31147 28787	.2877	.85225 14237 03433
.2828	.80409 34750 57459	.2878	.85323 66981 08702
.2829	.80507 39334 27066	.2879	.85422 20710 46339
2.2830	9.80605 44898 47413	2.2880	9.85520 75425 26196
.2831	.80703 51443 28304	.2881	.85619 31125 58129
.2832	.80801 58968 79547	.2882	.85717 87811 51993
.2833	.80899 67475 10949	.2883	.85816 45483 17645
.2834	.80997 76962 32319	.2884	.85915 04140 64943
2.2835	9.81095 87430 53466	2.2885	9.86013 63784 03745
.2836	.81193 98879 84200	.2886	.86112 24413 43910
.2837	.81292 11310 34333	.2887	.86210 86028 95300
.2838	.81390 24722 13678	.2888	.86309 48630 67777
.2839	.81488 39115 32047	.2889	.86408 12218 71202
2.2840	9.81586 54489 99256	2.2890	9.86506 76793 15439
.2841	.81684 70846 25119	.2891	.86605 42354 10353
.2842	.81782 88184 19453	.2892	.86704 08901 65810
.2843	.81881 06503 92076	.2893	.86802 76435 91675
.2844	.81979 25805 52805	.2894	.86901 44956 97817
2.2845	9.82077 46089 11460	2.2895	9.87000 14464 94105
.2846	.82175 67354 77861	.2896	.87098 84959 90406
.2847	.82273 89602 61829	.2897	.87197 56441 96593
.2848	.82372 12832 73187	.2898	.87296 28911 22536
.2849	.82470 37045 21758	.2899	.87395 02367 78108
2.2850		2.2900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.2900	9.87493 76811 73183	2.2950	9.92443 60122 85349
.2901	.87592 52243 17635	.2951	.92542 85055 10412
.2902	.87691 28662 21339	.2952	.92642 10979 89760
.2903	.87790 06068 94171	.2953	.92741 37897 33319
.2904	.87888 84463 46010	.2954	.92840 65807 51016
2.2905	9.87987 63845 86733	2.2955	9.92939 94710 52778
.2906	.88086 44216 26221	.2956	.93039 24606 48536
.2907	.88185 25574 74352	.2957	.93138 55495 48218
.2908	.88284 07921 41010	.2958	.93237 87377 61756
.2909	.88382 91256 36075	.2959	.93337 20252 99081
2.2910	9.88481 75579 69431	2.2960	9.93436 54121 70127
.2911	.88580 60891 50964	.2961	.93535 88983 84827
.2912	.88679 47191 90557	.2962	.93635 24839 53116
.2913	.88778 34480 98097	.2963	.93734 61688 84930
.2914	.88877 22758 83472	.2964	.93833 99531 90205
2.2915	9.88976 12025 56570	2.2965	9.93933 38368 78880
.2916	.89075 02281 27280	.2966	.94032 78199 60894
.2917	.89173 93526 05493	.2967	.94132 19024 46186
.2918	.89272 85760 01099	.2968	.94231 60843 44697
.2919	.89371 78983 23990	.2969	.94331 03656 66369
2.2920	9.89470 73195 84061	2.2970	9.94430 47464 21145
.2921	.89569 68397 91206	.2971	.94529 92266 18968
.2922	.89668 64589 55318	.2972	.94629 38062 69784
.2923	.89767 61770 86296	.2973	.94728 84853 83538
.2924	.89866 59941 94035	.2974	.94828 32639 70176
2.2925	9.89965 59102 88434	2.2975	9.94927 81420 39648
.2926	.90064 59253 79392	.2976	.95027 31196 01901
.2927	.90163 60394 76810	.2977	.95126 81966 66885
.2928	.90262 62525 90588	.2978	.95226 33732 44551
.2929	.90361 65647 30629	.2979	.95325 86493 44851
2.2930	9.90460 69759 06835	2.2980	9.95425 40249 77738
.2931	.90559 74861 29112	.2981	.95524 95001 53165
.2932	.90658 80954 07363	.2982	.95624 50748 81087
.2933	.90757 88037 51496	.2983	.95724 07491 71460
.2934	.90856 96111 71416	.2984	.95823 65230 34240
2.2935	9.90956 05176 77033	2.2985	9.95923 23964 79386
.2936	.91055 15232 78255	.2986	.96022 83695 16856
.2937	.91154 26279 84992	.2987	.96122 44421 56609
.2938	.91253 38318 07155	.2988	.96222 06144 08608
.2939	.91352 51347 54657	.2989	.96321 68862 82812
2.2940	9.91451 65368 37411	2.2990	9.96421 32577 89185
.2941	.91550 80380 65330	.2991	.96520 97289 37691
.2942	.91649 96384 48329	.2992	.96620 62997 38294
.2943	.91749 13379 96325	.2993	.96720 29702 00961
.2944	.91848 31367 19234	.2994	.96819 97403 35657
2.2945	9.91947 50346 26975	2.2995	9.96919 66101 52351
.2946	.92046 70317 29466	.2996	.97019 35796 61011
.2947	.92145 91280 36628	.2997	.97119 06488 71606
.2948	.92245 13235 58381	.2998	.97218 78177 94109
.2949	.92344 36183 04647	.2999	.97318 50864 38489
2.2950		2.3000	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.3000	9.97418 24548 14721	2.3050	10.02417 82524 24952
.3001	.97517 99229 32777	.3051	.02518 07203 72756
.3002	.97617 74908 02632	.3052	.02618 32885 72368
.3003	.97717 51584 34263	.3053	.02718 59570 33813
.3004	.97817 29258 37645	.3054	.02818 87257 67117
2.3005	9.97917 07930 22756	2.3055	10.02919 15947 82309
.3006	.98016 87599 99576	.3056	.03019 45640 89417
.3007	.98116 68267 78083	.3057	.03119 76336 98470
.3008	.98216 49933 68259	.3058	.03220 08036 19500
.3009	.98316 32597 80084	.3059	.03320 40738 62538
2.3010	9.98416 16260 23542	2.3060	10.03420 74444 37617
.3011	.98516 00921 08617	.3061	.03521 09153 54770
.3012	.98615 86580 45292	.3062	.03621 44866 24033
.3013	.98715 73238 43555	.3063	.03721 81582 55441
.3014	.98815 60895 13390	.3064	.03822 19302 59030
2.3015	9.98915 49550 64787	2.3065	10.03922 58026 44838
.3016	.99015 39205 07733	.3066	.04022 97754 22905
.3017	.99115 29858 52218	.3067	.04123 38486 03270
.3018	.99215 21511 08234	.3068	.04223 80221 95973
.3019	.99315 14162 85771	.3069	.04324 22962 11056
2.3020	9.99415 07813 94822	2.3070	10.04424 66706 58563
.3021	.99515 02464 45381	.3071	.04525 11455 48536
.3022	.99614 98114 47443	.3072	.04625 57208 91021
.3023	.99714 94764 11003	.3073	.04726 03966 96063
.3024	.99814 92413 46057	.3074	.04826 51729 73709
2.3025	9.99914 91062 62604	2.3075	10.04927 00497 34007
.3026	10.00014 90711 70643	.3076	.05027 50269 87006
.3027	.00114 91360 80172	.3077	.05128 01047 42755
.3028	.00214 93010 01193	.3078	.05228 52830 11305
.3029	.00314 95659 43706	.3079	.05329 05618 02708
2.3030	10.00414 99309 17716	2.3080	10.05429 59411 27016
.3031	.00515 03959 33225	.3081	.05530 14209 94285
.3032	.00615 09610 00237	.3082	.05630 70014 14567
.3033	.00715 16261 28760	.3083	.05731 26823 97920
.3034	.00815 23913 28799	.3084	.05831 84639 54399
2.3035	10.00915 32566 10362	2.3085	10.05932 43460 94063
.3036	.01015 42219 83457	.3086	.06033 03288 26971
.3037	.01115 52874 58095	.3087	.06133 64121 63182
.3038	.01215 64530 44286	.3088	.06234 25961 12757
.3039	.01315 77187 52041	.3089	.06334 88806 85759
2.3040	10.01415 90845 91374	2.3090	10.06435 52658 92249
.3041	.01516 05505 72298	.3091	.06536 17517 42292
.3042	.01616 21167 04827	.3092	.06636 83382 45953
.3043	.01716 37829 98977	.3093	.06737 50254 13297
.3044	.01816 55494 64766	.3094	.06838 18132 54391
2.3045	10.01916 74161 12210	2.3095	10.06938 87017 79304
.3046	.02016 93829 51328	.3096	.07039 56909 98103
.3047	.02117 14499 92140	.3097	.07140 27809 20860
.3048	.02217 36172 44667	.3098	.07240 99715 57645
.3049	.02317 58847 18930	.3099	.07341 72629 18529
2.3050		2.3100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.3100	10.07442 46550 13586	2.3150	10.12492 29187 43306
.3101	.07543 21478 52890	.3151	.12593 54616 61483
.3102	.07643 97414 46515	.3152	.12694 81058 39014
.3103	.07744 74358 04538	.3153	.12796 08512 86026
.3104	.07845 52309 37035	.3154	.12897 36980 12647
2.3105	10.07946 31268 54085	2.3155	10.12998 66460 29005
.3106	.08047 11235 65766	.3156	.13099 96953 45229
.3107	.08147 92210 82158	.3157	.13201 28459 71451
.3108	.08248 74194 13343	.3158	.13302 60979 17801
.3109	.08349 57185 69402	.3159	.13403 94511 94412
2.3110	10.08450 41185 60418	2.3160	10.13505 29058 11418
.3111	.08551 26193 96475	.3161	.13606 64617 78953
.3112	.08652 12210 87659	.3162	.13708 01191 07152
.3113	.08752 99236 44055	.3163	.13809 38778 06153
.3114	.08853 87270 75750	.3164	.13910 77378 86093
2.3115	10.08954 76313 92833	2.3165	10.14012 16993 57110
.3116	.09055 66366 05392	.3166	.14113 57622 29344
.3117	.09156 57427 23518	.3167	.14214 99265 12936
.3118	.09257 49497 57301	.3168	.14316 41922 18028
.3119	.09358 42577 16833	.3169	.14417 85593 54761
2.3120	10.09459 36666 12209	2.3170	10.14519 30279 33280
.3121	.09560 31764 53521	.3171	.14620 75979 63730
.3122	.09661 27872 50864	.3172	.14722 22694 56255
.3123	.09762 24990 14336	.3173	.14823 70424 21003
.3124	.09863 23117 54033	.3174	.14925 19168 68122
2.3125	10.09964 22254 80053	2.3175	10.15026 68928 07760
.3126	.10065 22402 02496	.3176	.15128 19702 50067
.3127	.10166 23559 31461	.3177	.15229 71492 05194
.3128	.10267 25726 77049	.3178	.15331 24296 83292
.3129	.10368 28904 49364	.3179	.15432 78116 94515
2.3130	10.10469 33092 58507	2.3180	10.15534 32952 49016
.3131	.10570 38291 14584	.3181	.15635 88803 56950
.3132	.10671 44500 27699	.3182	.15737 45670 28473
.3133	.10772 51720 07958	.3183	.15839 03552 73741
.3134	.10873 59950 65469	.3184	.15940 62451 02913
2.3135	10.10974 69192 10341	2.3185	10.16042 22365 26148
.3136	.11075 79444 52681	.3186	.16143 83295 53605
.3137	.11176 90708 02602	.3187	.16245 45241 95446
.3138	.11278 02982 70212	.3188	.16347 08204 61832
.3139	.11379 16268 65626	.3189	.16448 72183 62926
2.3140	10.11480 30565 98957	2.3190	10.16550 37179 08893
.3141	.11581 45874 80318	.3191	.16652 03191 09897
.3142	.11682 62195 19825	.3192	.16753 70219 76104
.3143	.11783 79527 27594	.3193	.16855 38265 17681
.3144	.11884 97871 13743	.3194	.16957 07327 44797
2.3145	10.11986 17226 88390	2.3195	10.17058 77406 67620
.3146	.12087 37594 61654	.3196	.17160 48502 96320
.3147	.12188 58974 43656	.3197	.17262 20616 41070
.3148	.12289 81366 44517	.3198	.17363 93747 12039
.3149	.12391 04770 74359	.3199	.17465 67895 19403
2.3150		2.3200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.3200	10.17567 43060 73335	2.3250	10.22668 00857 90999
.3201	.17669 19243 84010	.3251	.22770 28049 34683
.3202	.17770 96444 61604	.3252	.22872 56263 55395
.3203	.17872 74663 16295	.3253	.22974 85500 63364
.3204	.17974 53899 58260	.3254	.23077 15760 68818
2.3205	10.18076 34153 97680	2.3255	10.23179 47043 81988
.3206	.18178 15426 44733	.3256	.23281 79350 13105
.3207	.18279 97717 09602	.3257	.23384 12679 72401
.3208	.18381 81026 02469	.3258	.23486 47032 70110
.3209	.18483 65353 33517	.3259	.23588 82409 16467
2.3210	10.18585 50699 12931	2.3260	10.23691 18809 21706
.3211	.18687 37063 50895	.3261	.23793 56232 96063
.3212	.18789 24446 57597	.3262	.23895 94680 49778
.3213	.18891 12848 43223	.3263	.23998 34151 93086
.3214	.18993 02269 17962	.3264	.24100 74647 36229
2.3215	10.19094 92708 92003	2.3265	10.24203 16166 89447
.3216	.19196 84167 75537	.3266	.24305 58710 62981
.3217	.19298 76645 78756	.3267	.24408 02278 67074
.3218	.19400 70143 11851	.3268	.24510 46871 11969
.3219	.19502 64659 85016	.3269	.24612 92488 07912
2.3220	10.19604 60196 08446	2.3270	10.24715 39129 65146
.3221	.19706 56751 92336	.3271	.24817 86795 93920
.3222	.19808 54327 46883	.3272	.24920 35487 04481
.3223	.19910 52922 82285	.3273	.25022 85203 07078
.3224	.20012 52538 08740	.3274	.25125 35944 11959
2.3225	10.20114 53173 36447	2.3275	10.25227 87710 29377
.3226	.20216 54828 75607	.3276	.25330 40501 69583
.3227	.20318 57504 36423	.3277	.25432 94318 42829
.3228	.20420 61200 29096	.3278	.25535 49160 59369
.3229	.20522 65916 63830	.3279	.25638 05028 29459
2.3230	10.20624 71653 50830	2.3280	10.25740 61921 63354
.3231	.20726 78411 00302	.3281	.25843 19840 71311
.3232	.20828 86189 22453	.3282	.25945 78785 63588
.3233	.20930 94988 27489	.3283	.26048 38756 50444
.3234	.21033 04808 25621	.3284	.26150 99753 42138
2.3235	10.21135 15649 27058	2.3285	10.26253 61776 48932
.3236	.21237 27511 42010	.3286	.26356 24825 81089
.3237	.21339 40394 80690	.3287	.26458 88901 48870
.3238	.21441 54299 53311	.3288	.26561 54003 62540
.3239	.21543 69225 70086	.3289	.26664 20132 32364
2.3240	10.21645 85173 41230	2.3290	10.26766 87287 68609
.3241	.21748 02142 76960	.3291	.26869 55469 81541
.3242	.21850 20133 87491	.3292	.26972 24678 81428
.3243	.21952 39146 83043	.3293	.27074 94914 78540
.3244	.22054 59181 73834	.3294	.27177 66177 83147
2.3245	10.22156 80238 70085	2.3295	10.27280 38468 05521
.3246	.22259 02317 82016	.3296	.27383 11785 55933
.3247	.22361 25419 19849	.3297	.27485 86130 44656
.3248	.22463 49542 93808	.3298	.27588 61502 81966
.3249	.22565 74689 14116	.3299	.27691 37902 78138
2.3250		2.3300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.3300	10.27794 15330 43448	2.3350	10.32945 99293 69533
.3301	.27896 93785 88173	.3351	.33049 29270 11491
.3302	.27999 73269 22592	.3352	.33152 60279 58378
.3303	.28102 53780 56984	.3353	.33255 92322 20526
.3304	.28205 35320 01630	.3354	.33359 25398 08267
2.3305	10.28308 17887 66812	2.3355	10.33462 59507 31933
.3306	.28411 01483 62811	.3356	.33565 94650 01858
.3307	.28513 86107 99912	.3357	.33669 30826 28378
.3308	.28616 71760 88400	.3358	.33772 68036 21829
.3309	.28719 58442 38559	.3359	.33876 06279 92548
2.3310	10.28822 46152 60676	2.3360	10.33979 45557 50874
.3311	.28925 34891 65040	.3361	.34082 85869 07145
.3312	.29028 24659 61939	.3362	.34186 27214 71702
.3313	.29131 15456 61663	.3363	.34289 69594 54887
.3314	.29234 07282 74502	.3364	.34393 13008 67041
2.3315	10.29337 00138 10748	2.3365	10.34496 57457 18508
.3316	.29439 94022 80695	.3366	.34600 02940 19633
.3317	.29542 88936 94636	.3367	.34703 49457 80761
.3318	.29645 84880 62866	.3368	.34806 97010 12238
.3319	.29748 81853 95681	.3369	.34910 45597 24413
2.3320	10.29851 79857 03377	2.3370	10.35013 95219 27633
.3321	.29954 78889 96254	.3371	.35117 45876 32248
.3322	.30057 78952 84610	.3372	.35220 97568 48610
.3323	.30160 80045 78745	.3373	.35324 50295 87069
.3324	.30263 82168 88960	.3374	.35428 04058 57978
2.3325	10.30366 85322 25557	2.3375	10.35531 58856 71692
.3326	.30469 89505 98839	.3376	.35635 14690 38564
.3327	.30572 94720 19111	.3377	.35738 71559 68951
.3328	.30676 00964 96678	.3378	.35842 29464 73210
.3329	.30779 08240 41846	.3379	.35945 88405 61699
2.3330	10.30882 16546 64923	2.3380	10.36049 48382 44776
.3331	.30985 25883 76216	.3381	.36153 09395 32801
.3332	.31088 36251 86034	.3382	.36256 71444 36136
.3333	.31191 47651 04690	.3383	.36360 34529 65143
.3334	.31294 60081 42493	.3384	.36463 98651 30184
2.3335	10.31397 73543 09756	2.3385	10.36567 63809 41624
.3336	.31500 88036 16793	.3386	.36671 30004 09827
.3337	.31604 03560 73918	.3387	.36774 97235 45161
.3338	.31707 20116 91446	.3388	.36878 65503 57992
.3339	.31810 37704 79695	.3389	.36982 34808 58689
2.3340	10.31913 56324 48981	2.3390	10.37086 05150 57621
.3341	.32016 75976 09624	.3391	.37189 76529 65158
.3342	.32119 96659 71943	.3392	.37293 48945 91671
.3343	.32223 18375 46259	.3393	.37397 22399 47534
.3344	.32326 41123 42893	.3394	.37500 96890 43119
2.3345	10.32429 64903 72169	2.3395	10.37604 72418 88800
.3346	.32532 89716 44409	.3396	.37708 48984 94955
.3347	.32636 15561 69939	.3397	.37812 26588 71959
.3348	.32739 42439 59085	.3398	.37916 05230 30189
.3349	.32842 70350 22174	.3399	.38019 84909 80024
2.3350		2.3400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.3400	10.38123 65627 31845	2.3450	10.43327 27275 48915
.3401	.38227 47382 96031	.3451	.43431 61069 89773
.3402	.38331 30176 82965	.3452	.43535 95907 73791
.3403	.38435 14009 03029	.3453	.43640 31789 11406
.3404	.38538 98879 66607	.3454	.43744 68714 13052
2.3405	10.38642 84788 84084	2.3455	10.43849 06682 89168
.3406	.38746 71736 65846	.3456	.43953 45695 50190
.3407	.38850 59723 22280	.3457	.44057 85752 06557
.3408	.38954 48748 63773	.3458	.44162 26852 68711
.3409	.39058 38813 00715	.3459	.44266 68997 47092
2.3410	10.39162 29916 43497	2.3460	10.44371 12186 52141
.3411	.39266 22059 02508	.3461	.44475 56419 94303
.3412	.39370 15240 88141	.3462	.44580 01697 84022
.3413	.39474 09462 10790	.3463	.44684 48020 31742
.3414	.39578 04722 80849	.3464	.44788 95387 47911
2.3415	10.39682 01023 08712	2.3465	10.44893 43799 42974
.3416	.39785 98363 04776	.3466	.44997 93256 27382
.3417	.39889 96742 79439	.3467	.45102 43758 11583
.3418	.39993 96162 43098	.3468	.45206 95305 06028
.3419	.40097 96622 06154	.3469	.45311 47897 21168
2.3420	10.40201 98121 79006	2.3470	10.45416 01534 67457
.3421	.40306 00661 72057	.3471	.45520 56217 55347
.3422	.40410 04241 95708	.3472	.45625 11945 95293
.3423	.40514 08862 60364	.3473	.45729 68719 97751
.3424	.40618 14523 76429	.3474	.45834 26539 73178
2.3425	10.40722 21225 54308	2.3475	10.45938 85405 32032
.3426	.40826 28968 04409	.3476	.46043 45316 84771
.3427	.40930 37751 37138	.3477	.46148 06274 41856
.3428	.41034 47575 62906	.3478	.46252 68278 13747
.3429	.41138 58440 92121	.3479	.46357 31328 10906
2.3430	10.41242 70347 35195	2.3480	10.46461 95424 43797
.3431	.41346 83295 02539	.3481	.46566 60567 22883
.3432	.41450 97284 04567	.3482	.46671 26756 58630
.3433	.41555 12314 51691	.3483	.46775 93992 61503
.3434	.41659 28386 54329	.3484	.46880 62275 41971
2.3435	10.41763 45500 22894	2.3485	10.46985 31605 10501
.3436	.41867 63655 67806	.3486	.47090 01981 77563
.3437	.41971 82852 99481	.3487	.47194 73405 53627
.3438	.42076 03092 28339	.3488	.47299 45876 49165
.3439	.42180 24373 64800	.3489	.47404 19394 74648
2.3440	10.42284 46697 19286	2.3490	10.47508 93960 40551
.3441	.42388 70063 02218	.3491	.47613 69573 57348
.3442	.42492 94471 24021	.3492	.47718 46234 35514
.3443	.42597 19921 95118	.3493	.47823 23942 85527
.3444	.42701 46415 25935	.3494	.47928 02699 17864
2.3445	10.42805 73951 26899	2.3495	10.48032 82503 43004
.3446	.42910 02530 08437	.3496	.48137 63355 71426
.3447	.43014 32151 80977	.3497	.48242 45256 13612
.3448	.43118 62816 54950	.3498	.48347 28204 80043
.3449	.43222 94524 40785	.3499	.48452 12201 81203
2.3450		2.3500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.3500	10.48556 97247 27574	2.3550	10.53812 88616 95476
.3501	.48661 83341 29643	.3551	.53918 27272 74046
.3502	.48766 70483 97896	.3552	.54023 66982 44443
.3503	.48871 58675 42819	.3553	.54129 07746 17208
.3504	.48976 47915 74901	.3554	.54234 49564 02881
2.3505	10.49081 38205 04630	2.3555	10.54339 92436 12003
.3506	.49186 29543 42498	.3556	.54445 36362 55118
.3507	.49291 21930 98996	.3557	.54550 81343 42769
.3508	.49396 15367 84616	.3558	.54656 27378 85501
.3509	.49501 09854 09851	.3559	.54761 74468 93861
2.3510	10.49606 05389 85196	2.3560	10.54867 22613 78396
.3511	.49711 01975 21147	.3561	.54972 71813 49653
.3512	.49815 99610 28199	.3562	.55078 22068 18182
.3513	.49920 98295 16852	.3563	.55183 73377 94534
.3514	.50025 98029 97603	.3564	.55289 25742 89259
2.3515	10.50130 98814 80951	2.3565	10.55394 79163 12909
.3516	.50236 00649 77399	.3566	.55500 33638 76039
.3517	.50341 03534 97448	.3567	.55605 89169 89203
.3518	.50446 07470 51600	.3568	.55711 45756 62956
.3519	.50551 12456 50360	.3569	.55817 03399 07854
2.3520	10.50656 18493 04232	2.3570	10.55922 62097 34457
.3521	.50761 25580 23723	.3571	.56028 21851 53321
.3522	.50866 33718 19339	.3572	.56133 82661 75007
.3523	.50971 42907 01589	.3573	.56239 44528 10076
.3524	.51076 53146 80983	.3574	.56345 07450 69090
2.3525	10.51181 64437 68029	2.3575	10.56450 71429 62611
.3526	.51286 76779 73240	.3576	.56556 36465 01204
.3527	.51391 90173 07128	.3577	.56662 02556 95434
.3528	.51497 04617 80206	.3578	.56767 69705 55866
.3529	.51602 20114 02989	.3579	.56873 37910 93067
2.3530	10.51707 36661 85992	2.3580	10.56979 07173 17607
.3531	.51812 54261 39732	.3581	.57084 77492 40054
.3532	.51917 72912 74726	.3582	.57190 48868 70979
.3533	.52022 92616 01493	.3583	.57296 21302 20952
.3534	.52128 13371 30553	.3584	.57401 94793 00547
2.3535	10.52233 35178 72426	2.3585	10.57507 69341 20337
.3536	.52338 58038 37635	.3586	.57613 44946 90896
.3537	.52443 81950 36702	.3587	.57719 21610 22801
.3538	.52549 06914 80151	.3588	.57824 99331 26627
.3539	.52654 32931 78506	.3589	.57930 78110 12952
2.3540	10.52759 60001 42295	2.3590	10.58036 57946 92356
.3541	.52864 88123 82044	.3591	.58142 38841 75417
.3542	.52970 17299 08281	.3592	.58248 20794 72718
.3543	.53075 47527 31536	.3593	.58354 03805 94839
.3544	.53180 78808 62338	.3594	.58459 87875 52365
2.3545	10.53286 11143 11219	2.3595	10.58565 73003 55878
.3546	.53391 44530 88711	.3596	.58671 59190 15964
.3547	.53496 78972 05348	.3597	.58777 46435 43210
.3548	.53602 14466 71664	.3598	.58883 34739 48202
.3549	.53707 51014 98194	.3599	.58989 24102 41529
2.3550		2.3600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.3600	10.59095 14524 33781	2.3650	10.64403 88175 10009
.3601	.59201 06005 35546	.3651	.64510 32746 13728
.3602	.59306 98545 57418	.3652	.64616 78381 68480
.3603	.59412 92145 09989	.3653	.64723 25081 84910
.3604	.59518 86804 03852	.3654	.64829 72846 73666
2.3605	10.59624 82522 49601	2.3655	10.64936 21676 45395
.3606	.59730 79300 57834	.3656	.65042 71571 10745
.3607	.59836 77138 39145	.3657	.65149 22530 80367
.3608	.59942 76036 04134	.3658	.65255 74555 64911
.3609	.60048 75993 63399	.3659	.65362 27645 75031
2.3610	10.60154 77011 27540	2.3660	10.65468 81801 21378
.3611	.60260 79089 07159	.3661	.65575 37022 14607
.3612	.60366 82227 12856	.3662	.65681 93308 65372
.3613	.60472 86425 55236	.3663	.65788 50660 84332
.3614	.60578 91684 44902	.3664	.65895 09078 82142
2.3615	10.60684 98003 92460	2.3665	10.66001 68562 69461
.3616	.60791 05384 08516	.3666	.66108 29112 56949
.3617	.60897 13825 03678	.3667	.66214 90728 55266
.3618	.61003 23326 88553	.3668	.66321 53410 75074
.3619	.61109 33889 73752	.3669	.66428 17159 27036
2.3620	10.61215 45513 69885	2.3670	10.66534 81974 21814
.3621	.61321 58198 87563	.3671	.66641 47855 70075
.3622	.61427 71945 37400	.3672	.66748 14803 82484
.3623	.61533 86753 30009	.3673	.66854 82818 69708
.3624	.61640 02622 76005	.3674	.66961 51900 42414
2.3625	10.61746 19553 86003	2.3675	10.67068 22049 11273
.3626	.61852 37546 70621	.3676	.67174 93264 86953
.3627	.61958 56601 40477	.3677	.67281 65547 80127
.3628	.62064 76718 06189	.3678	.67388 38898 01467
.3629	.62170 97896 78378	.3679	.67495 13315 61646
2.3630	10.62277 20137 67665	2.3680	10.67601 88800 71338
.3631	.62383 43440 84673	.3681	.67708 65353 41218
.3632	.62489 67806 40023	.3682	.67815 42973 81965
.3633	.62595 93234 44342	.3683	.67922 21662 04254
.3634	.62702 19725 08254	.3684	.68029 01418 18765
2.3635	10.62808 47278 42386	2.3685	10.68135 82242 36178
.3636	.62914 75894 57366	.3686	.68242 64134 67173
.3637	.63021 05573 63821	.3687	.68349 47095 22432
.3638	.63127 36315 72382	.3688	.68456 31124 12639
.3639	.63233 68120 93679	.3689	.68563 16221 48476
2.3640	10.63340 00989 38345	2.3690	10.68670 02387 40630
.3641	.63446 34921 17011	.3691	.68776 89621 99787
.3642	.63552 69916 40313	.3692	.68883 77925 36633
.3643	.63659 05975 18884	.3693	.68990 67297 61857
.3644	.63765 43097 63362	.3694	.69097 57738 86149
2.3645	10.63871 81283 84383	2.3695	10.69204 49249 20198
.3646	.63978 20533 92585	.3696	.69311 41828 74697
.3647	.64084 60847 98608	.3697	.69418 35477 60337
.3648	.64191 02226 13092	.3698	.69525 30195 87813
.3649	.64297 44668 46678	.3699	.69632 25983 67820
2.3650		2.3700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.3700	10.69739 22841 11052	2.3750	10.75101 31860 76355
.3701	.69846 20768 28208	.3751	.75208 83411 51820
.3702	.69953 19765 29984	.3752	.75316 36037 48169
.3703	.70060 19832 27080	.3753	.75423 89738 76154
.3704	.70167 20969 30196	.3754	.75531 44515 46529
2.3705	10.70274 23176 50034	2.3755	10.75639 00367 70049
.3706	.70381 26453 97294	.3756	.75746 57295 57469
.3707	.70488 30801 82681	.3757	.75854 15299 19546
.3708	.70595 36220 16899	.3758	.75961 74378 67039
.3709	.70702 42709 10653	.3759	.76069 34534 10706
2.3710	10.70809 50268 74650	2.3760	10.76176 95765 61308
.3711	.70916 58899 19597	.3761	.76284 58073 29606
.3712	.71023 68600 56204	.3762	.76392 21457 26362
.3713	.71130 79372 95179	.3763	.76499 85917 62339
.3714	.71237 91216 47233	.3764	.76607 51454 48302
2.3715	10.71345 04131 23079	2.3765	10.76715 18067 95017
.3716	.71452 18117 33429	.3766	.76822 85758 13250
.3717	.71559 33174 88997	.3767	.76930 54525 13769
.3718	.71666 49304 00499	.3768	.77038 24369 07343
.3719	.71773 66504 78649	.3769	.77145 95290 04741
2.3720	10.71880 84777 34167	2.3770	10.77253 67288 16734
.3721	.71988 04121 77769	.3771	.77361 40363 54095
.3722	.72095 24538 20176	.3772	.77469 14516 27596
.3723	.72202 46026 72107	.3773	.77576 89746 48012
.3724	.72309 68587 44284	.3774	.77684 66054 26118
2.3725	10.72416 92220 47430	2.3775	10.77792 43439 72690
.3726	.72524 16925 92268	.3776	.77900 21902 98505
.3727	.72631 42703 89524	.3777	.78008 01444 14342
.3728	.72738 69554 49922	.3778	.78115 82063 30981
.3729	.72845 97477 84189	.3779	.78223 63760 59202
2.3730	10.72953 26474 03055	2.3780	10.78331 46536 09787
.3731	.73060 56543 17247	.3781	.78439 30389 93519
.3732	.73167 87685 37495	.3782	.78547 15322 21181
.3733	.73275 19900 74531	.3783	.78655 01333 03558
.3734	.73382 53189 39087	.3784	.78762 88422 51437
2.3735	10.73489 87551 41897	2.3785	10.78870 76590 75604
.3736	.73597 22986 93694	.3786	.78978 65837 86848
.3737	.73704 59496 05214	.3787	.79086 56163 95958
.3738	.73811 97078 87194	.3788	.79194 47569 13724
.3739	.73919 35735 50371	.3789	.79302 40053 50938
2.3740	10.74026 75466 05484	2.3790	10.79410 33617 18392
.3741	.74134 16270 63272	.3791	.79518 28260 26880
.3742	.74241 58149 34477	.3792	.79626 23982 87196
.3743	.74349 01102 29840	.3793	.79734 20785 10136
.3744	.74456 45129 60104	.3794	.79842 18667 06497
2.3745	10.74563 90231 36014	2.3795	10.79950 17628 87077
.3746	.74671 36407 68313	.3796	.80058 17670 62674
.3747	.74778 83658 67750	.3797	.80166 18792 44090
.3748	.74886 31984 45069	.3798	.80274 20994 42124
.3749	.74993 81385 11022	.3799	.80382 24276 67579
2.3750		2.3800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
2.3800	10.80490	28639	31259	2.3850	10.85906	26649	20516
.3801	.80598	34082	43967	.3851	.86014	86254	84132
.3802	.80706	40606	16509	.3852	.86123	46946	49233
.3803	.80814	48210	59693	.3853	.86232	08724	26682
.3804	.80922	56895	84324	.3854	.86340	71588	27339
2.3805	10.81030	66662	01213	2.3855	10.86449	35538	62068
.3806	.81138	77509	21168	.3856	.86558	00575	41733
.3807	.81246	89437	55001	.3857	.86666	66698	77199
.3808	.81355	02447	13523	.3858	.86775	33908	79331
.3809	.81463	16538	07548	.3859	.86884	02205	58997
2.3810	10.81571	31710	47889	2.3860	10.86992	71589	27066
.3811	.81679	47964	45363	.3861	.87101	42059	94406
.3812	.81787	65300	10784	.3862	.87210	13617	71888
.3813	.81895	83717	54971	.3863	.87318	86262	70384
.3814	.82004	03216	88741	.3864	.87427	59995	00767
2.3815	10.82112	23798	22915	2.3865	10.87536	34814	73909
.3816	.82220	45461	68313	.3866	.87645	10722	00687
.3817	.82328	68207	35756	.3867	.87753	87716	91975
.3818	.82436	92035	36068	.3868	.87862	65799	58651
.3819	.82545	16945	80072	.3869	.87971	44970	11593
2.3820	10.82653	42938	78592	2.3870	10.88080	25228	61680
.3821	.82761	70014	42456	.3871	.88189	06575	19792
.3822	.82869	98172	82490	.3872	.88297	89009	96811
.3823	.82978	27414	09522	.3873	.88406	72533	03619
.3824	.83086	57738	34382	.3874	.88515	57144	51100
2.3825	10.83194	89145	67899	2.3875	10.88624	42844	50138
.3826	.83303	21636	20906	.3876	.88733	29633	11618
.3827	.83411	55210	04235	.3877	.88842	17510	46429
.3828	.83519	89867	28718	.3878	.88951	06476	65457
.3829	.83628	25608	05192	.3879	.89059	96531	79592
2.3830	10.83736	62432	44491	2.3880	10.89168	87675	99723
.3831	.83845	00340	57453	.3881	.89277	79909	36743
.3832	.83953	39332	54916	.3882	.89386	73232	01542
.3833	.84061	79408	47718	.3883	.89495	67644	05014
.3834	.84170	20568	46699	.3884	.89604	63145	58054
2.3835	10.84278	62812	62701	2.3885	10.89713	59736	71558
.3836	.84387	06141	06566	.3886	.89822	57417	56421
.3837	.84495	50553	89137	.3887	.89931	56188	23542
.3838	.84603	96051	21258	.3888	.90040	56048	83819
.3839	.84712	42633	13776	.3889	.90149	56999	48152
2.3840	10.84820	90299	77537	2.3890	10.90258	59040	27442
.3841	.84929	39051	23388	.3891	.90367	62171	32592
.3842	.85037	88887	62178	.3892	.90476	66392	74503
.3843	.85146	39809	04757	.3893	.90585	71704	64082
.3844	.85254	91815	61976	.3894	.90694	78107	12231
2.3845	10.85363	44907	44687	2.3895	10.90803	85600	29860
.3846	.85471	99084	63743	.3896	.90912	94184	27873
.3847	.85580	54347	29998	.3897	.91022	03859	17182
.3848	.85689	10695	54308	.3898	.91131	14625	08694
.3849	.85797	68129	47528	.3899	.91240	26482	13320
2.3850				2.3900			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
2.3900	10.91349	39430	41974	2.3950	10.96819	80590	80419
.3901	.91458	53470	05567	.3951	.96929	49337	29145
.3902	.91567	68601	15013	.3952	.97039	19180	70821
.3903	.91676	84823	81228	.3953	.97148	90121	16416
.3904	.91786	02138	15128	.3954	.97258	62158	76902
2.3905	10.91895	20544	27630	2.3955	10.97368	35293	63249
.3906	.92004	40042	29653	.3956	.97478	09525	86432
.3907	.92113	60632	32116	.3957	.97587	84855	57425
.3908	.92222	82314	45940	.3958	.97697	61282	87202
.3909	.92332	05088	82046	.3959	.97807	38807	86741
2.3910	10.92441	28955	51358	2.3960	10.97917	17430	67019
.3911	.92550	53914	64798	.3961	.98026	97151	39014
.3912	.92659	79966	33293	.3962	.98136	77970	13707
.3913	.92769	07110	67767	.3963	.98246	59887	02077
.3914	.92878	35347	79149	.3964	.98356	42902	15108
2.3915	10.92987	64677	78366	2.3965	10.98466	27015	63782
.3916	.93096	95100	76348	.3966	.98576	12227	59082
.3917	.93206	26616	84025	.3967	.98685	98538	11995
.3918	.93315	59226	12328	.3968	.98795	85947	33507
.3919	.93424	92928	72192	.3969	.98905	74455	34605
2.3920	10.93534	27724	74548	2.3970	10.99015	64062	26277
.3921	.93643	63614	30332	.3971	.99125	54768	19513
.3922	.93753	00597	50479	.3972	.99235	46573	25305
.3923	.93862	38674	45927	.3973	.99345	39477	54643
.3924	.93971	77845	27615	.3974	.99455	33481	18520
2.3925	10.94081	18110	06480	2.3975	10.99565	28584	27931
.3926	.94190	59468	93463	.3976	.99675	24786	93871
.3927	.94300	01921	99506	.3977	.99785	22089	27335
.3928	.94409	45469	35550	.3978	.99895	20491	39322
.3929	.94518	90111	12541	.3979	11.00005	19993	40830
2.3930	10.94628	35847	41421	2.3980	11.00115	20595	42857
.3931	.94737	82678	33138	.3981	.00225	22297	56405
.3932	.94847	30603	98637	.3982	.00335	25099	92476
.3933	.94956	79624	48867	.3983	.00445	29002	62072
.3934	.95066	29739	94777	.3984	.00555	34005	76196
2.3935	10.95175	80950	47316	2.3985	11.00665	40109	45855
.3936	.95285	33256	17437	.3986	.00775	47313	82054
.3937	.95394	86657	16091	.3987	.00885	55618	95801
.3938	.95504	41153	54231	.3988	.00995	65024	98103
.3939	.95613	96745	42813	.3989	.01105	75531	99971
2.3940	10.95723	53432	92792	2.3990	11.01215	87140	12414
.3941	.95833	11216	15124	.3991	.01325	99849	46444
.3942	.95942	70095	20768	.3992	.01436	13660	13074
.3943	.96052	30070	20681	.3993	.01546	28572	23318
.3944	.96161	91141	25825	.3994	.01656	44585	88190
2.3945	10.96271	53308	47160	2.3995	11.01766	61701	18708
.3946	.96381	16571	95649	.3996	.01876	79918	25887
.3947	.96490	80931	82254	.3997	.01986	99237	20746
.3948	.96600	46388	17940	.3998	.02097	19658	14304
.3949	.96710	12941	13673	.3999	.02207	41181	17582
2.3950				2.4000			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.4000	11.02317 63806 41602	2.4050	11.07843 02821 86425
.4001	.02427 87533 97385	.4051	.07953 81806 08641
.4002	.02538 12363 95956	.4052	.08064 61898 26240
.4003	.02648 38296 48339	.4053	.08175 43098 50300
.4004	.02758 65331 65561	.4054	.08286 25406 91904
2.4005	11.02868 93469 58648	2.4055	11.08397 08823 62133
.4006	.02979 22710 38629	.4056	.08507 93348 72071
.4007	.03089 53054 16533	.4057	.08618 78982 32802
.4008	.03199 84501 03389	.4058	.08729 65724 55413
.4009	.03310 17051 10231	.4059	.08840 53575 50989
2.4010	11.03420 50704 48089	2.4060	11.08951 42535 30619
.4011	.03530 85461 27998	.4061	.09062 32604 05392
.4012	.03641 21321 60993	.4062	.09173 23781 86397
.4013	.03751 58285 58109	.4063	.09284 16068 84726
.4014	.03861 96353 30384	.4064	.09395 09465 11472
2.4015	11.03972 35524 88855	2.4065	11.09506 03970 77726
.4016	.04082 75800 44562	.4066	.09616 99585 94585
.4017	.04193 17180 08544	.4067	.09727 96310 73144
.4018	.04303 59663 91844	.4068	.09838 94145 24499
.4019	.04414 03252 05503	.4069	.09949 93089 59748
2.4020	11.04524 47944 60566	2.4070	11.10060 93143 89991
.4021	.04634 93741 68077	.4071	.10171 94308 26327
.4022	.04745 40643 39082	.4072	.10282 96582 79857
.4023	.04855 88649 84628	.4073	.10393 99967 61684
.4024	.04966 37761 15762	.4074	.10505 04462 82910
2.4025	11.05076 87977 43534	2.4075	11.10616 10068 54642
.4026	.05187 39298 78994	.4076	.10727 16784 87983
.4027	.05297 91725 33194	.4077	.10838 24611 94042
.4028	.05408 45257 17185	.4078	.10949 33549 83925
.4029	.05518 99894 42022	.4079	.11060 43598 68742
2.4030	11.05629 55637 18759	2.4080	11.11171 54758 59602
.4031	.05740 12485 58451	.4081	.11282 67029 67618
.4032	.05850 70439 72156	.4082	.11393 80412 03900
.4033	.05961 29499 70932	.4083	.11504 94905 79563
.4034	.06071 89665 65837	.4084	.11616 10511 05721
2.4035	11.06182 50937 67932	2.4085	11.11727 27227 93490
.4036	.06293 13315 88278	.4086	.11838 45056 53986
.4037	.06403 76800 37937	.4087	.11949 63996 98327
.4038	.06514 41391 27973	.4088	.12060 84049 37632
.4039	.06625 07088 69451	.4089	.12172 05213 83021
2.4040	11.06735 73892 73436	2.4090	11.12283 27490 45616
.4041	.06846 41803 50995	.4091	.12394 50879 36538
.4042	.06957 10821 13196	.4092	.12505 75380 66911
.4043	.07067 80945 71107	.4093	.12617 00994 47859
.4044	.07178 52177 35800	.4094	.12728 27720 90509
2.4045	11.07289 24516 18345	2.4095	11.12839 55560 05987
.4046	.07399 97962 29815	.4096	.12950 84512 05420
.4047	.07510 72515 81282	.4097	.13062 14576 99938
.4048	.07621 48176 83823	.4098	.13173 45755 00670
.4049	.07732 24945 48511	.4099	.13284 78046 18748
2.4050		2.4100	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.4100	11.13396 11450 65305	2.4150	11.18977 03575 52705
.4101	.13507 45968 51473	.4151	.19088 93905 39178
.4102	.13618 81599 88387	.4152	.19200 85354 34544
.4103	.13730 18344 87182	.4153	.19312 77922 49995
.4104	.13841 56203 58997	.4154	.19424 71609 96725
2.4105	11.13952 95176 14967	2.4155	11.19536 66416 85926
.4106	.14064 35262 66233	.4156	.19648 62343 28794
.4107	.14175 76463 23934	.4157	.19760 59389 36524
.4108	.14287 18777 99211	.4158	.19872 57555 20313
.4109	.14398 62207 03208	.4159	.19984 56840 91361
2.4110	11.14510 06750 47067	2.4160	11.20096 57246 60865
.4111	.14621 52408 41932	.4161	.20208 58772 40027
.4112	.14732 99180 98950	.4162	.20320 61418 40047
.4113	.14844 47068 29268	.4163	.20432 65184 72129
.4114	.14955 96070 44032	.4164	.20544 70071 47476
2.4115	11.15067 46187 54393	2.4165	11.20656 76078 77294
.4116	.15178 97419 71500	.4166	.20768 83206 72787
.4117	.15290 49767 06505	.4167	.20880 91455 45164
.4118	.15402 03229 70559	.4168	.20993 00825 05633
.4119	.15513 57807 74817	.4169	.21105 11315 65402
2.4120	11.15625 13501 30433	2.4170	11.21217 22927 35683
.4121	.15736 70310 48562	.4171	.21329 35660 27686
.4122	.15848 28235 40361	.4172	.21441 49514 52626
.4123	.15959 87276 16989	.4173	.21553 64490 21715
.4124	.16071 47432 89605	.4174	.21665 80587 46169
2.4125	11.16183 08705 69367	2.4175	11.21777 97806 37203
.4126	.16294 71094 67439	.4176	.21890 16147 06035
.4127	.16406 34599 94982	.4177	.22002 35609 63884
.4128	.16517 99221 63159	.4178	.22114 56194 21968
.4129	.16629 64959 83136	.4179	.22226 77900 91509
2.4130	11.16741 31814 66078	2.4180	11.22339 00729 83727
.4131	.16852 99786 23152	.4181	.22451 24681 09847
.4132	.16964 68874 65526	.4182	.22563 49754 81091
.4133	.17076 39080 04368	.4183	.22675 75951 08685
.4134	.17188 10402 50850	.4184	.22788 03270 03855
2.4135	11.17299 82842 16142	2.4185	11.22900 31711 77828
.4136	.17411 56399 11418	.4186	.23012 61276 41833
.4137	.17523 31073 47849	.4187	.23124 91964 07100
.4138	.17635 06865 36612	.4188	.23237 23774 84859
.4139	.17746 83774 88882	.4189	.23349 56708 86341
2.4140	11.17858 61802 15836	2.4190	11.23461 90766 22780
.4141	.17970 40947 28652	.4191	.23574 25947 05410
.4142	.18082 21210 38508	.4192	.23686 62251 45467
.4143	.18194 02591 56586	.4193	.23798 99679 54185
.4144	.18305 85090 94067	.4194	.23911 38231 42803
2.4145	11.18417 68708 62133	2.4195	11.24023 77907 22560
.4146	.18529 53444 71967	.4196	.24136 18707 04695
.4147	.18641 39299 34756	.4197	.24248 60631 00448
.4148	.18753 26272 61683	.4198	.24361 03679 21062
.4149	.18865 14364 63937	.4199	.24473 47851 77780
2.4150		2.4200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.4200	11.24585 93148 81846	2.4250	11.30222 94192 79581
.4201	.24698 39570 44505	.4251	.30335 96987 34540
.4202	.24810 87116 77004	.4252	.30449 00912 23096
.4203	.24923 35787 90590	.4253	.30562 05967 56553
.4204	.25035 85583 96512	.4254	.30675 12153 46216
2.4205	11.25148 36505 06019	2.4255	11.30788 19470 03391
.4206	.25260 88551 30364	.4256	.30901 27917 39386
.4207	.25373 41722 80796	.4257	.31014 37495 65508
.4208	.25485 96019 68571	.4258	.31127 48204 93069
.4209	.25598 51442 04942	.4259	.31240 60045 33377
2.4210	11.25711 07990 01164	2.4260	11.31353 73016 97746
.4211	.25823 65663 68494	.4261	.31466 87119 97488
.4212	.25936 24463 18190	.4262	.31580 02354 43917
.4213	.26048 84388 61511	.4263	.31693 18720 48349
.4214	.26161 45440 09716	.4264	.31806 36218 22099
2.4215	11.26274 07617 74067	2.4265	11.31919 54847 76486
.4216	.26386 70921 65825	.4266	.32032 74609 22828
.4217	.26499 35351 96255	.4267	.32145 95502 72444
.4218	.26612 00908 76619	.4268	.32259 17528 36656
.4219	.26724 67592 18185	.4269	.32372 40686 26786
2.4220	11.26837 35402 32219	2.4270	11.32485 64976 54156
.4221	.26950 04339 29988	.4271	.32598 90399 30091
.4222	.27062 74403 22761	.4272	.32712 16954 65917
.4223	.27175 45594 21809	.4273	.32825 44642 72960
.4224	.27288 17912 38403	.4274	.32938 73463 62548
2.4225	11.27400 91357 83815	2.4275	11.33052 03417 46009
.4226	.27513 65930 69318	.4276	.33165 34504 34674
.4227	.27626 41631 06187	.4277	.33278 66724 39873
.4228	.27739 18459 05698	.4278	.33392 00077 72940
.4229	.27851 96414 79127	.4279	.33505 34564 45206
2.4230	11.27964 75498 37753	2.4280	11.33618 70184 68007
.4231	.28077 55709 92855	.4281	.33732 06938 52678
.4232	.28190 37049 55712	.4282	.33845 44826 10557
.4233	.28303 19517 37606	.4283	.33958 83847 52980
.4234	.28416 03113 49820	.4284	.34072 24002 91287
2.4235	11.28528 87838 03638	2.4285	11.34185 65292 36818
.4236	.28641 73691 10343	.4286	.34299 07716 00915
.4237	.28754 60672 81222	.4287	.34412 51273 94919
.4238	.28867 48783 27562	.4288	.34525 95966 30175
.4239	.28980 38022 60650	.4289	.34639 41793 18027
2.4240	11.29093 28390 91777	2.4290	11.34752 88754 69821
.4241	.29206 19888 32232	.4291	.34866 36850 96904
.4242	.29319 12514 93308	.4292	.34979 86082 10623
.4243	.29432 06270 86295	.4293	.35093 36448 22329
.4244	.29545 01156 22490	.4294	.35206 87949 43371
2.4245	11.29657 97171 13185	2.4295	11.35320 40585 85102
.4246	.29770 94315 69678	.4296	.35433 94357 58873
.4247	.29883 92590 03265	.4297	.35547 49264 76038
.4248	.29996 91994 25245	.4298	.35661 05307 47953
.4249	.30109 92528 46917	.4299	.35774 62485 85974
2.4250		2.4300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.4300	11.35888 20800 01456	2.4350	11.41581 87133 66941
.4301	.36001 80250 05760	.4351	.41696 03523 19274
.4302	.36115 40836 10244	.4352	.41810 21054 41210
.4303	.36229 02558 26269	.4353	.41924 39727 44168
.4304	.36342 65416 65197	.4354	.42038 59542 39565
2.4305	11.36456 29411 38390	2.4355	11.42152 80499 38823
.4306	.36569 94542 57213	.4356	.42267 02598 53360
.4307	.36683 60810 33030	.4357	.42381 25839 94601
.4308	.36797 28214 77208	.4358	.42495 50223 73967
.4309	.36910 96756 01115	.4359	.42609 75750 02884
2.4310	11.37024 66434 16118	2.4360	11.42724 02418 92776
.4311	.37138 37249 33588	.4361	.42838 30230 55071
.4312	.37252 09201 64895	.4362	.42952 59185 01197
.4313	.37365 82291 21412	.4363	.43066 89282 42582
.4314	.37479 56518 14511	.4364	.43181 20522 90656
2.4315	11.37593 31882 55566	2.4365	11.43295 52906 56850
.4316	.37707 08384 55954	.4366	.43409 86433 52598
.4317	.37820 86024 27050	.4367	.43524 21103 89332
.4318	.37934 64801 80232	.4368	.43638 56917 78488
.4319	.38048 44717 26879	.4369	.43752 93875 31500
2.4320	11.38162 25770 78371	2.4370	11.43867 31976 59806
.4321	.38276 07962 46089	.4371	.43981 71221 74845
.4322	.38389 91292 41414	.4372	.44096 11610 88055
.4323	.38503 75760 75732	.4373	.44210 53144 10876
.4324	.38617 61367 60425	.4374	.44324 95821 54751
2.4325	11.38731 48113 06879	2.4375	11.44439 39643 31122
.4326	.38845 35997 26482	.4376	.44553 84609 51432
.4327	.38959 25020 30621	.4377	.44668 30720 27127
.4328	.39073 15182 30684	.4378	.44782 77975 69653
.4329	.39187 06483 38064	.4379	.44897 26375 90457
2.4330	11.39300 98923 64149	2.4380	11.45011 75921 00987
.4331	.39414 92503 20334	.4381	.45126 26611 12694
.4332	.39528 87222 18011	.4382	.45240 78446 37027
.4333	.39642 83080 68576	.4383	.45355 31426 85439
.4334	.39756 80078 83424	.4384	.45469 85552 69382
2.4335	11.39870 78216 73952	2.4385	11.45584 40824 00311
.4336	.39984 77494 51558	.4386	.45698 97240 89681
.4337	.40098 77912 27642	.4387	.45813 54803 48948
.4338	.40212 79470 13604	.4388	.45928 13511 89570
.4339	.40326 82168 20846	.4389	.46042 73366 23005
2.4340	11.40440 86006 60769	2.4390	11.46157 34366 60714
.4341	.40554 90985 44779	.4391	.46271 96513 14158
.4342	.40668 97104 84280	.4392	.46386 59805 94798
.4343	.40783 04364 90678	.4393	.46501 24245 14098
.4344	.40897 12765 75381	.4394	.46615 89830 83523
2.4345	11.41011 22307 49796	2.4395	11.46730 56563 14537
.4346	.41125 32990 25334	.4396	.46845 24442 18608
.4347	.41239 44814 13405	.4397	.46959 93468 07204
.4348	.41353 57779 25421	.4398	.47074 63640 91793
.4349	.41467 71885 72795	.4399	.47189 34960 83845
2.4350		2.4400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.4400	11.47304 07427 94833	2.4450	11.53054 95988 38851
.4401	.47418 81042 36229	.4451	.53170 27114 53404
.4402	.47533 55804 19505	.4452	.53285 59393 84985
.4403	.47648 31713 56138	.4453	.53400 92826 45126
.4404	.47763 08770 57602	.4454	.53516 27412 45359
2.4405	11.47877 86975 35375	2.4455	11.53631 63151 97220
.4406	.47992 66328 00935	.4456	.53747 00045 12244
.4407	.48107 46828 65762	.4457	.53862 38092 01968
.4408	.48222 28477 41336	.4458	.53977 77292 77931
.4409	.48337 11274 39138	.4459	.54093 17647 51670
2.4410	11.48451 95219 70651	2.4460	11.54208 59156 34728
.4411	.48566 80313 47360	.4461	.54324 01819 38645
.4412	.48681 66555 80749	.4462	.54439 45636 74963
.4413	.48796 53946 82305	.4463	.54554 90608 55228
.4414	.48911 42486 63515	.4464	.54670 36734 90983
2.4415	11.49026 32175 35868	2.4465	11.54785 84015 93775
.4416	.49141 23013 10852	.4466	.54901 32451 75151
.4417	.49256 14999 99960	.4467	.55016 82042 46660
.4418	.49371 08136 14683	.4468	.55132 32788 19850
.4419	.49486 02421 66514	.4469	.55247 84689 06274
2.4420	11.49600 97856 66948	2.4470	11.55363 37745 17482
.4421	.49715 94441 27480	.4471	.55478 91956 65029
.4422	.49830 92175 59606	.4472	.55594 47323 60467
.4423	.49945 91059 74824	.4473	.55710 03846 15353
.4424	.50060 91093 84634	.4474	.55825 61524 41242
2.4425	11.50175 92278 00535	2.4475	11.55941 20358 49694
.4426	.50290 94612 34028	.4476	.56056 80348 52265
.4427	.50405 98096 96616	.4477	.56172 41494 60518
.4428	.50521 02731 99802	.4478	.56288 03796 86012
.4429	.50636 08517 55091	.4479	.56403 67255 40309
2.4430	11.50751 15453 73989	2.4480	11.56519 31870 34974
.4431	.50866 23540 68002	.4481	.56634 97641 81571
.4432	.50981 32778 48638	.4482	.56750 64569 91666
.4433	.51096 43167 27408	.4483	.56866 32654 76825
.4434	.51211 54707 15821	.4484	.56982 01896 48618
2.4435	11.51326 67398 25389	2.4485	11.57097 72295 18612
.4436	.51441 81240 67624	.4486	.57213 43850 98378
.4437	.51556 96234 54040	.4487	.57329 16563 99489
.4438	.51672 12379 96153	.4488	.57444 90434 33516
.4439	.51787 29677 05478	.4489	.57560 65462 12034
2.4440	11.51902 48125 93533	2.4490	11.57676 41647 46617
.4441	.52017 67726 71837	.4491	.57792 18990 48842
.4442	.52132 88479 51908	.4492	.57907 97491 30286
.4443	.52248 10384 45268	.4493	.58023 77150 02528
.4444	.52363 33441 63438	.4494	.58139 57966 77147
2.4445	11.52478 57651 17941	2.4495	11.58255 39941 65724
.4446	.52593 83013 20303	.4496	.58371 23074 79841
.4447	.52709 09527 82047	.4497	.58487 07366 31081
.4448	.52824 37195 14702	.4498	.58602 92816 31028
.4449	.52939 66015 29793	.4499	.58718 79424 91269
2.4450		2.4500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
2.4500	11.58834	67192	23389	2.4550	11.64643	35488	79468
.4501	.58950	56118	38976	.4551	.64759	82504	68465
.4502	.59066	46203	49620	.4552	.64876	30685	33444
.4503	.59182	37447	66910	.4553	.64992	80030	86055
.4504	.59298	29851	02437	.4554	.65109	30541	37945
2.4505	11.59414	23413	67795	2.4555	11.65225	82217	00766
.4506	.59530	18135	74576	.4556	.65342	35057	86169
.4507	.59646	14017	34375	.4557	.65458	89064	05808
.4508	.59762	11058	58788	.4558	.65575	44235	71335
.4509	.59878	09259	59412	.4559	.65692	00572	94407
2.4510	11.59994	08620	47846	2.4560	11.65808	58075	86680
.4511	.60110	09141	35689	.4561	.65925	16744	59810
.4512	.60226	10822	34540	.4562	.66041	76579	25458
.4513	.60342	13663	56003	.4563	.66158	37579	95282
.4514	.60458	17665	11679	.4564	.66274	99746	80944
2.4515	11.60574	22827	13173	2.4565	11.66391	63079	94106
.4516	.60690	29149	72091	.4566	.66508	27579	46431
.4517	.60806	36633	00037	.4567	.66624	93245	49584
.4518	.60922	45277	08620	.4568	.66741	60078	15230
.4519	.61038	55082	09448	.4569	.66858	28077	55036
2.4520	11.61154	66048	14132	2.4570	11.66974	97243	80670
.4521	.61270	78175	34282	.4571	.67091	67577	03802
.4522	.61386	91463	81510	.4572	.67208	39077	36101
.4523	.61503	05913	67429	.4573	.67325	11744	89240
.4524	.61619	21525	03655	.4574	.67441	85579	74890
2.4525	11.61735	38298	01802	2.4575	11.67558	60582	04726
.4526	.61851	56232	73488	.4576	.67675	36751	90423
.4527	.61967	75329	30330	.4577	.67792	14089	43657
.4528	.62083	95587	83947	.4578	.67908	92594	76105
.4529	.62200	17008	45960	.4579	.68025	72267	99445
2.4530	11.62316	39591	27990	2.4580	11.68142	53109	25358
.4531	.62432	63336	41660	.4581	.68259	35118	65524
.4532	.62548	88243	98593	.4582	.68376	18296	31625
.4533	.62665	14314	10415	.4583	.68493	02642	35345
.4534	.62781	41546	88751	.4584	.68609	88156	88367
2.4535	11.62897	69942	45229	2.4585	11.68726	74840	02378
.4536	.63013	99500	91476	.4586	.68843	62691	89063
.4537	.63130	30222	39124	.4587	.68960	51712	60112
.4538	.63246	62106	99801	.4588	.69077	41902	27212
.4539	.63362	95154	85141	.4589	.69194	33261	02054
2.4540	11.63479	29366	06776	2.4590	11.69311	25788	96330
.4541	.63595	64740	76341	.4591	.69428	19486	21731
.4542	.63712	01279	05470	.4592	.69545	14352	89952
.4543	.63828	38981	05801	.4593	.69662	10389	12688
.4544	.63944	77846	88971	.4594	.69779	07595	01634
2.4545	11.64061	17876	66618	2.4595	11.69896	05970	68487
.4546	.64177	59070	50384	.4596	.70013	05516	24947
.4547	.64294	01428	51909	.4597	.70130	06231	82712
.4548	.64410	44950	82835	.4598	.70247	08117	53484
.4549	.64526	89637	54807	.4599	.70364	11173	48964
2.4550				2.4600			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.4600	11.70481 15399 80855	2.4650	11.76348 21519 80367
.4601	.70598 20796 60862	.4651	.76465 85590 14937
.4602	.70715 27364 00689	.4652	.76583 50836 96092
.4603	.70832 35102 12044	.4653	.76701 17260 35598
.4604	.70949 44011 06634	.4654	.76818 84860 45221
2.4605	11.71066 54090 96169	2.4655	11.76936 53637 36730
.4606	.71183 65341 92357	.4656	.77054 23591 21892
.4607	.71300 77764 06911	.4657	.77171 94722 12477
.4608	.71417 91357 51543	.4658	.77289 67030 20258
.4609	.71535 06122 37966	.4659	.77407 40515 57006
2.4610	11.71652 22058 77895	2.4660	11.77525 15178 34494
.4611	.71769 39166 83047	.4661	.77642 91018 64498
.4612	.71886 57446 65138	.4662	.77760 68036 58793
.4613	.72003 76898 35886	.4663	.77878 46232 29155
.4614	.72120 97522 07012	.4664	.77996 25605 87365
2.4615	11.72238 19317 90235	2.4665	11.78114 06157 45200
.4616	.72355 42285 97277	.4666	.78231 87887 14441
.4617	.72472 66426 39862	.4667	.78349 70795 06870
.4618	.72589 91739 29714	.4668	.78467 54881 34270
.4619	.72707 18224 78557	.4669	.78585 40146 08425
2.4620	11.72824 45882 98118	2.4670	11.78703 26589 41120
.4621	.72941 74714 00126	.4671	.78821 14211 44142
.4622	.73059 04717 96308	.4672	.78939 03012 29278
.4623	.73176 35894 98395	.4673	.79056 92992 08318
.4624	.73293 68245 18118	.4674	.79174 84150 93050
2.4625	11.73411 01768 67210	2.4675	11.79292 76488 95267
.4626	.73528 36465 57403	.4676	.79410 70006 26760
.4627	.73645 72336 00433	.4677	.79528 64702 99324
.4628	.73763 09380 08035	.4678	.79646 60579 24752
.4629	.73880 47597 91947	.4679	.79764 57635 14841
2.4630	11.73997 86989 63907	2.4680	11.79882 55870 81387
.4631	.74115 27555 35653	.4681	.80000 55286 36190
.4632	.74232 69295 18928	.4682	.80118 55881 91048
.4633	.74350 12209 25471	.4683	.80236 57657 57762
.4634	.74467 56297 67027	.4684	.80354 60613 48134
2.4635	11.74585 01560 55340	2.4685	11.80472 64749 73966
.4636	.74702 47998 02154	.4686	.80590 70066 47063
.4637	.74819 95610 19216	.4687	.80708 76563 79231
.4638	.74937 44397 18273	.4688	.80826 84241 82275
.4639	.75054 94359 11076	.4689	.80944 93100 68003
2.4640	11.75172 45496 09372	2.4690	11.81063 03140 48225
.4641	.75289 97808 24915	.4691	.81181 14361 34750
.4642	.75407 51295 69455	.4692	.81299 26763 39389
.4643	.75525 05958 54747	.4693	.81417 40346 73955
.4644	.75642 61796 92544	.4694	.81535 55111 50262
2.4645	11.75760 18810 94604	2.4695	11.81653 71057 80124
.4646	.75877 77000 72683	.4696	.81771 88185 75357
.4647	.75995 36366 38538	.4697	.81890 06495 47778
.4648	.76112 96908 03930	.4698	.82008 25987 09206
.4649	.76230 58625 80619	.4699	.82126 46660 71460
2.4650		2.4700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.4700	11.82244 68516 46361	2.4750	11.88170 71130 99399
.4701	.82362 91554 45730	.4751	.88289 53432 21225
.4702	.82481 15774 81391	.4752	.88408 36921 72004
.4703	.82599 41177 65168	.4753	.88527 21599 63620
.4704	.82717 67763 08886	.4754	.88646 07466 07958
2.4705	11.82835 95531 24372	2.4755	11.88764 94521 16904
.4706	.82954 24482 23454	.4756	.88883 82765 02344
.4707	.83072 54616 17960	.4757	.89002 72197 76167
.4708	.83190 85933 19721	.4758	.89121 62819 50263
.4709	.83309 18433 40568	.4759	.89240 54630 36521
2.4710	11.83427 52116 92334	2.4760	11.89359 47630 46834
.4711	.83545 86983 86851	.4761	.89478 41819 93095
.4712	.83664 23034 35956	.4762	.89597 37198 87198
.4713	.83782 60268 51484	.4763	.89716 33767 41038
.4714	.83900 98686 45272	.4764	.89835 31525 66512
2.4715	11.84019 38288 29159	2.4765	11.89954 30473 75517
.4716	.84137 79074 14985	.4766	.90073 30611 79953
.4717	.84256 21044 14590	.4767	.90192 31939 91720
.4718	.84374 64198 39815	.4768	.90311 34458 22719
.4719	.84493 08537 02505	.4769	.90430 38166 84852
2.4720	11.84611 54060 14504	2.4770	11.90549 43065 90024
.4721	.84730 00767 87657	.4771	.90668 49155 50139
.4722	.84848 48660 33811	.4772	.90787 56435 77103
.4723	.84966 97737 64813	.4773	.90906 64906 82824
.4724	.85085 47999 92514	.4774	.91025 74568 79209
2.4725	11.85203 99447 28762	2.4775	11.91144 85421 78170
.4726	.85322 52079 85410	.4776	.91263 97465 91615
.4727	.85441 05897 74310	.4777	.91383 10701 31459
.4728	.85559 60901 07316	.4778	.91502 25128 09613
.4729	.85678 17089 96284	.4779	.91621 40746 37992
2.4730	11.85796 74464 53068	2.4780	11.91740 57556 28513
.4731	.85915 33024 89527	.4781	.91859 75557 93091
.4732	.86033 92771 17519	.4782	.91978 94751 43644
.4733	.86152 53703 48904	.4783	.92098 15136 92093
.4734	.86271 15821 95543	.4784	.92217 36714 50356
2.4735	11.86389 79126 69297	2.4785	11.92336 59484 30357
.4736	.86508 43617 82031	.4786	.92455 83446 44017
.4737	.86627 09295 45609	.4787	.92575 08601 03260
.4738	.86745 76159 71896	.4788	.92694 34948 20013
.4739	.86864 44210 72759	.4789	.92813 62488 06200
2.4740	11.86983 13448 60066	2.4790	11.92932 91220 73750
.4741	.87101 83873 45687	.4791	.93052 21146 34591
.4742	.87220 55485 41492	.4792	.93171 52265 00654
.4743	.87339 28284 59353	.4793	.93290 84576 83869
.4744	.87458 02271 11142	.4794	.93410 18081 96168
2.4745	11.87576 77445 08734	2.4795	11.93529 52780 49486
.4746	.87695 53806 64002	.4796	.93648 88672 55756
.4747	.87814 31355 88825	.4797	.93768 25758 26916
.4748	.87933 10092 95080	.4798	.93887 64037 74901
.4749	.88051 90017 94644	.4799	.94007 03511 11650
2.4750		2.4800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
2.4800	11.94126	44178	49103	2.4850	12.00112	02548	31196
.4801	.94245	86039	99201	.4851	.00232	04268	64280
.4802	.94365	29095	73884	.4852	.00352	07189	20569
.4803	.94484	73345	85097	.4853	.00472	11310	12066
.4804	.94604	18790	44783	.4854	.00592	16631	50773
2.4805	11.94723	65429	64888	2.4855	12.00712	23153	48698
.4806	.94843	13263	57358	.4856	.00832	30876	17845
.4807	.94962	62292	34142	.4857	.00952	39799	70224
.4808	.95082	12516	07188	.4858	.01072	49924	17843
.4809	.95201	63934	88447	.4859	.01192	61249	72711
2.4810	11.95321	16548	89870	2.4860	12.01312	73776	46841
.4811	.95440	70358	23409	.4861	.01432	87504	52245
.4812	.95560	25363	01019	.4862	.01553	02434	00936
.4813	.95679	81563	34655	.4863	.01673	18565	04930
.4814	.95799	38959	36272	.4864	.01793	35897	76243
2.4815	11.95918	97551	17828	2.4865	12.01913	54432	26892
.4816	.96038	57338	91282	.4866	.02033	74168	68895
.4817	.96158	18322	68593	.4867	.02153	95107	14272
.4818	.96277	80502	61723	.4868	.02274	17247	75045
.4819	.96397	43878	82633	.4869	.02394	40590	63235
2.4820	11.96517	08451	43287	2.4870	12.02514	65135	90865
.4821	.96636	74220	55650	.4871	.02634	90883	69961
.4822	.96756	41186	31687	.4872	.02755	17834	12548
.4823	.96876	09348	83366	.4873	.02875	45987	30653
.4824	.96995	78708	22653	.4874	.02995	75343	36304
2.4825	11.97115	49264	61520	2.4875	12.03116	05902	41530
.4826	.97235	21018	11936	.4876	.03236	37664	58363
.4827	.97354	93968	85873	.4877	.03356	70629	98833
.4828	.97474	68116	95304	.4878	.03477	04798	74974
.4829	.97594	43462	52204	.4879	.03597	40170	98819
2.4830	11.97714	20005	68547	2.4880	12.03717	76746	82405
.4831	.97833	97746	56310	.4881	.03838	14526	37768
.4832	.97953	76685	27471	.4882	.03958	53509	76946
.4833	.98073	56821	94009	.4883	.04078	93697	11977
.4834	.98193	38156	67903	.4884	.04199	35088	54902
2.4835	11.98313	20689	61136	2.4885	12.04319	77684	17762
.4836	.98433	04420	85690	.4886	.04440	21484	12600
.4837	.98552	89350	53548	.4887	.04560	66488	51459
.4838	.98672	75478	76696	.4888	.04681	12697	46385
.4839	.98792	62805	67119	.4889	.04801	60111	09424
2.4840	11.98912	51331	36805	2.4890	12.04922	08729	52623
.4841	.99032	41055	97743	.4891	.05042	58552	88031
.4842	.99152	31979	61922	.4892	.05163	09581	27697
.4843	.99272	24102	41332	.4893	.05283	61814	83674
.4844	.99392	17424	47967	.4894	.05404	15253	68012
2.4845	11.99512	11945	93820	2.4895	12.05524	69897	92765
.4846	.99632	07666	90885	.4896	.05645	25747	69989
.4847	.99752	04587	51157	.4897	.05765	82803	11738
.4848	.99872	02707	86634	.4898	.05886	41064	30070
.4849	.99992	02028	09314	.4899	.06007	00531	37044
2.4850				2.4900			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
2.4900	12.06127	61204	44718	2.4950	12.12173	35185	89443
.4901	.06248	23083	65153	.4951	.12294	57525	51990
.4902	.06368	86169	10412	.4952	.12415	81077	43994
.4903	.06489	50460	92556	.4953	.12537	05841	77580
.4904	.06610	15959	23652	.4954	.12658	31818	64871
2.4905	12.06730	82664	15763	2.4955	12.12779	59008	17995
.4906	.06851	50575	80957	.4956	.12900	87410	49078
.4907	.06972	19694	31302	.4957	.13022	17025	70248
.4908	.07092	90019	78867	.4958	.13143	47853	93635
.4909	.07213	61552	35722	.4959	.13264	79895	31370
2.4910	12.07334	34292	13938	2.4960	12.13386	13149	95586
.4911	.07455	08239	25589	.4961	.13507	47617	98414
.4912	.07575	83393	82748	.4962	.13628	83299	51990
.4913	.07696	59755	97491	.4963	.13750	20194	68450
.4914	.07817	37325	81893	.4964	.13871	58303	59930
2.4915	12.07938	16103	48033	2.4965	12.13992	97626	38568
.4916	.08058	96089	07989	.4966	.14114	38163	16504
.4917	.08179	77282	73842	.4967	.14235	79914	05879
.4918	.08300	59684	57671	.4968	.14357	22879	18833
.4919	.08421	43294	71561	.4969	.14478	67058	67510
2.4920	12.08542	28113	27594	2.4970	12.14600	12452	64055
.4921	.08663	14140	37855	.4971	.14721	59061	20612
.4922	.08784	01376	14430	.4972	.14843	06884	49328
.4923	.08904	89820	69407	.4973	.14964	55922	62351
.4924	.09025	79474	14874	.4974	.15086	06175	71830
2.4925	12.09146	70336	62920	2.4975	12.15207	57643	89916
.4926	.09267	62408	25637	.4976	.15329	10327	28759
.4927	.09388	55689	15116	.4977	.15450	64226	00512
.4928	.09509	50179	43451	.4978	.15572	19340	17330
.4929	.09630	45879	22736	.4979	.15693	75669	91368
2.4930	12.09751	42788	65068	2.4980	12.15815	33215	34781
.4931	.09872	40907	82542	.4981	.15936	91976	59728
.4932	.09993	40236	87257	.4982	.16058	51953	78366
.4933	.10114	40775	91313	.4983	.16180	13147	02857
.4934	.10235	42525	06809	.4984	.16301	75556	45361
2.4935	12.10356	45484	45848	2.4985	12.16423	39182	18040
.4936	.10477	49654	20533	.4986	.16545	04024	33059
.4937	.10598	55034	42967	.4987	.16666	70083	02582
.4938	.10719	61625	25257	.4988	.16788	37358	38775
.4939	.10840	69426	79508	.4989	.16910	05850	53806
2.4940	12.10961	78439	17829	2.4990	12.17031	75559	59842
.4941	.11082	88662	52328	.4991	.17153	46485	69054
.4942	.11204	00096	95116	.4992	.17275	18628	93613
.4943	.11325	12742	58304	.4993	.17396	91989	45691
.4944	.11446	26599	54006	.4994	.17518	66567	37460
2.4945	12.11567	41667	94333	2.4995	12.17640	42362	81097
.4946	.11688	57947	91403	.4996	.17762	19375	88775
.4947	.11809	75439	57331	.4997	.17883	97606	72674
.4948	.11930	94143	04234	.4998	.18005	77055	44969
.4949	.12052	14058	44231	.4999	.18127	57722	17843
2.4950				2.5000			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
2.500	12.18249	39607	03473	2.550	12.80710	37826	63032
.501	.19468	25479	42081	.551	.81991	72921	32637
.502	.20688	33298	64252	.552	.83274	36215	20603
.503	.21909	63186	70770	.553	.84558	27836	53260
.504	.23132	15265	74626	.554	.85843	47913	69771
2.505	12.24355	89658	01027	2.555	12.87129	96575	22145
.506	.25580	86485	87414	.556	.88417	73949	75249
.507	.26807	05871	83472	.557	.89706	80166	06821
.508	.28034	47938	51138	.558	.90997	15353	07485
.509	.29263	12808	64622	.559	.92288	79639	80760
2.510	12.30493	00605	10412	2.560	12.93581	73155	43076
.511	.31724	11450	87287	.561	.94875	96029	23786
.512	.32956	45469	06333	.562	.96171	48390	65177
.513	.34190	02782	90955	.563	.97468	30369	22488
.514	.35424	83515	76882	.564	.98766	42094	63917
2.515	12.36660	87791	12191	2.565	13.00065	83696	70637
.516	.37898	15732	57310	.566	.01366	55305	36811
.517	.39136	67463	85033	.567	.02668	57050	69600
.518	.40376	43108	80536	.568	.03971	89062	89179
.519	.41617	42791	41383	.569	.05276	51472	28751
2.520	12.42859	66635	77543	2.570	13.06582	44409	34558
.521	.44103	14766	11404	.571	.07889	68004	65895
.522	.45347	87306	77777	.572	.09198	22388	95123
.523	.46593	84382	23919	.573	.10508	07693	07680
.524	.47841	06117	09538	.574	.11819	24048	02099
2.525	12.49089	52636	06808	2.575	13.13131	71584	90015
.526	.50339	24064	00383	.576	.14445	50434	96185
.527	.51590	20525	87407	.577	.15760	60729	58493
.528	.52842	42146	77526	.578	.17077	02600	27970
.529	.54095	89051	92903	.579	.18394	76178	68806
2.530	12.55350	61366	68231	2.580	13.19713	81596	58358
.531	.56606	59216	50742	.581	.21034	18985	87169
.532	.57863	82727	00222	.582	.22355	88478	58979
.533	.59122	32023	89022	.583	.23678	90206	90740
.534	.60382	07233	02074	.584	.25003	24303	12624
2.535	12.61643	08480	36900	2.585	13.26328	90899	68043
.536	.62905	35892	03625	.586	.27655	90129	13657
.537	.64168	89594	24992	.587	.28984	22124	19390
.538	.65433	69713	36372	.588	.30313	87017	68443
.539	.66699	76375	85777	.589	.31644	84942	57307
2.540	12.67967	09708	33876	2.590	13.32977	16031	95774
.541	.69235	69837	54002	.591	.34310	80419	06956
.542	.70505	56890	32170	.592	.35645	78237	27291
.543	.71776	70993	67086	.593	.36982	09620	06563
.544	.73049	12274	70160	.594	.38319	74701	07911
2.545	12.74322	80860	65523	2.595	13.39658	73614	07845
.546	.75597	76878	90034	.596	.40999	06492	96256
.547	.76874	00456	93296	.597	.42340	73471	76435
.548	.78151	51722	37668	.598	.43683	74684	65079
.549	.79430	30802	98277	.599	.45028	10265	92311
2.550				2.600			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
2.600	13.46373	80350	01690	2.650	14.15403	86453	75803
.601	.47720	85071	50227	.651	.16819	97634	00097
.602	.49069	24565	08394	.652	.18237	50496	25336
.603	.50418	98965	60142	.653	.19656	45182	26807
.604	.51770	08408	02911	.654	.21076	81833	93978
2.605	13.53122	53027	47648	2.655	14.22498	60593	30518
.606	.54476	32959	18815	.656	.23921	81602	54302
.607	.55831	48338	54407	.657	.25346	45003	97432
.608	.57187	99301	05962	.658	.26772	50940	06252
.609	.58545	85982	38579	.659	.28199	99553	41354
2.610	13.59905	08518	30926	2.660	14.29628	90986	77601
.611	.61265	67044	75258	.661	.31059	25383	04139
.612	.62627	61697	77429	.662	.32491	02885	24407
.613	.63990	92613	56905	.663	.33924	23636	56158
.614	.65355	59928	46779	.664	.35358	87780	31467
2.615	13.66721	63778	93784	2.665	14.36794	95459	96751
.616	.68089	04301	58306	.666	.38232	46819	12777
.617	.69457	81633	14398	.667	.39671	42001	54685
.618	.70827	95910	49794	.668	.41111	81151	11992
.619	.72199	47270	65924	.669	.42553	64411	88615
2.620	13.73572	35850	77925	2.670	14.43996	91928	02881
.621	.74946	61788	14655	.671	.45441	63843	87544
.622	.76322	25220	18710	.672	.46887	80303	89796
.623	.77699	26284	46433	.673	.48335	41452	71283
.624	.79077	65118	67934	.674	.49784	47435	08123
2.625	13.80457	41860	67095	2.675	14.51234	98395	90915
.626	.81838	56648	41593	.676	.52686	94480	24755
.627	.83221	09620	02907	.677	.54140	35833	29254
.628	.84605	00913	76336	.678	.55595	22600	38548
.629	.85990	30668	01010	.679	.57051	54927	01316
2.630	13.87376	99021	29906	2.680	14.58509	32958	80790
.631	.88765	06112	29860	.681	.59968	56841	54775
.632	.90154	52079	81583	.682	.61429	26721	15661
.633	.91545	37062	79672	.683	.62891	42743	70438
.634	.92937	61200	32627	.684	.64355	05055	40707
2.635	13.94331	24631	62862	2.685	14.65820	13802	62703
.636	.95726	27496	06723	.686	.67286	69131	87300
.637	.97122	69933	14497	.687	.68754	71189	80033
.638	.98520	52082	50428	.688	.70224	20123	21109
.639	.99919	74083	92733	.689	.71695	16079	05423
2.640	14.01320	36077	33613	2.690	14.73167	59204	42571
.641	.02722	38202	79269	.691	.74641	49646	56867
.642	.04125	80600	49913	.692	.76116	87552	87357
.643	.05530	63410	79788	.693	.77593	73070	87832
.644	.06936	86774	17175	.694	.79072	06348	26845
2.645	14.08344	50831	24412	2.695	14.80551	87532	87726
.646	.09753	55722	77906	.696	.82033	16772	68594
.647	.11164	01589	68147	.697	.83515	94215	82374
.648	.12575	88572	99722	.698	.85000	20010	56812
.649	.13989	16813	91333	.699	.86485	94305	34488
2.650				2.700			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
2.700	14.87973 17248 72834	2.750	15.64263 18841 88172
.701	.89461 88989 44145	.751	.65828 23399 96059
.702	.90952 09676 35596	.752	.67394 84540 87591
.703	.92443 79458 49257	.753	.68963 02421 28884
.704	.93936 98485 02107	.754	.70532 77198 01726
2.705	14.95431 66905 26051	2.755	15.72104 09028 03597
.706	.96927 84868 67932	.756	.73676 98068 47681
.707	.98425 52524 89547	.757	.75251 44476 62883
.708	.99924 70023 67663	.758	.76827 48409 93845
.709	15.01425 37514 94031	.759	.78405 10026 00962
2.710	15.02927 55148 75402	2.760	15.79984 29482 60397
.711	.04431 23075 33541	.761	.81565 06937 64097
.712	.05936 41445 05240	.762	.83147 42549 19809
.713	.07443 10408 42339	.763	.84731 36475 51095
.714	.08951 30116 11736	.764	.86316 88874 97350
2.715	15.10461 00718 95401	2.765	15.87903 99906 13813
.716	.11972 22367 90397	.766	.89492 69727 71591
.717	.13484 95214 08889	.767	.91082 98498 57666
.718	.14999 19408 78165	.768	.92674 86377 74916
.719	.16514 95103 40643	.769	.94268 33524 42132
2.720	15.18032 22449 53896	2.770	15.95863 40097 94029
.721	.19551 01598 90659	.771	.97460 06257 81265
.722	.21071 32703 38848	.772	.99058 32163 70458
.723	.22593 15915 01574	.773	16.00658 17975 44201
.724	.24116 51385 97162	.774	.02259 63853 01074
2.725	15.25641 39268 59157	2.775	16.03862 69956 55669
.726	.27167 79715 36351	.776	.05467 36446 38595
.727	.28695 72878 92790	.777	.07073 63482 96504
.728	.30225 18912 07790	.778	.08681 51226 92100
.729	.31756 17967 75956	.779	.10290 99839 04160
2.730	15.33288 70199 07196	2.780	16.11902 09480 27546
.731	.34822 75759 26733	.781	.13514 80311 73222
.732	.36358 34801 75125	.782	.15129 12494 68275
.733	.37895 47480 08278	.783	.16745 06190 55923
.734	.39434 13947 97460	.784	.18362 61560 95537
2.735	15.40974 34359 29320	2.785	16.19981 78767 62656
.736	.42516 08868 05900	.786	.21602 57972 49002
.737	.44059 37628 44653	.787	.23224 99337 62497
.738	.45604 20794 78455	.788	.24849 03025 27277
.739	.47150 58521 55624	.789	.26474 69197 83715
2.740	15.48698 50963 39935	2.790	16.28101 98017 88427
.741	.50247 98275 10632	.791	.29730 89648 14299
.742	.51799 00611 62450	.792	.31361 44251 50493
.743	.53351 58128 05621	.793	.32993 61991 02471
.744	.54905 70979 65900	.794	.34627 43029 92010
2.745	15.56461 39321 84572	2.795	16.36262 87531 57214
.746	.58018 63310 18474	.796	.37899 95659 52534
.747	.59577 43100 40005	.797	.39538 67577 48786
.748	.61137 78848 37145	.798	.41179 03449 33161
.749	.62699 70710 13472	.799	.42821 03439 09249
2.750		2.800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
2.800	16.44464	67710	97050	2.850	17.28778	18405	67639
.801	.46109	96429	32992	.851	.30507	82691	81145
.802	.47756	89758	69949	.852	.32239	20028	74361
.803	.49405	47863	77255	.853	.33972	30589	61024
.804	.51055	70909	40722	.854	.35707	14547	72191
2.805	16.52707	59060	62656	2.855	17.37443	72076	56259
.806	.54361	12482	61873	.856	.39182	03349	78983
.807	.56016	31340	73717	.857	.40922	08541	23491
.808	.57673	15800	50075	.858	.42663	87824	90304
.809	.59331	66027	59395	.859	.44407	41374	97352
2.810	16.60991	82187	86700	2.860	17.46152	69365	79990
.811	.62653	64447	33608	.861	.47899	71971	91021
.812	.64317	12972	18346	.862	.49648	49368	00705
.813	.65982	27928	75769	.863	.51399	01728	96784
.814	.67649	09483	57372	.864	.53151	29229	84496
2.815	16.69317	57803	31314	2.865	17.54905	32045	86591
.816	.70987	73054	82427	.866	.56661	10352	43354
.817	.72659	55405	12238	.867	.58418	64325	12615
.818	.74333	05021	38984	.868	.60177	94139	69775
.819	.76008	22070	97627	.869	.61938	99972	07815
2.820	16.77685	06721	39873	2.870	17.63701	81998	37321
.821	.79363	59140	34190	.871	.65466	40394	86496
.822	.81043	79495	65821	.872	.67232	75338	01182
.823	.82725	67955	36802	.873	.69000	87004	44874
.824	.84409	24687	65980	.874	.70770	75570	98741
2.825	16.86094	49860	89031	2.875	17.72542	41214	61641
.826	.87781	43643	58474	.876	.74315	84112	50140
.827	.89470	06204	43687	.877	.76091	04441	98528
.828	.91160	37712	30928	.878	.77868	02380	58841
.829	.92852	38336	23350	.879	.79646	78106	00873
2.830	16.94546	08245	41016	2.880	17.81427	31796	12199
.831	.96241	47609	20919	.881	.83209	63628	98188
.832	.97938	56597	16997	.882	.84993	73782	82027
.833	.99637	35379	00149	.883	.86779	62436	04732
.834	17.01337	84124	58255	.884	.88567	29767	25169
2.835	17.03040	03003	96192	2.885	17.90356	75955	20074
.836	.04743	92187	35848	.886	.92148	01178	84065
.837	.06449	51845	16143	.887	.93941	05617	29669
.838	.08156	82147	93046	.888	.95735	89449	87329
.839	.09865	83266	39586	.889	.97532	52856	05430
2.840	17.11576	55371	45878	2.890	17.99330	96015	50315
.841	.13288	98634	19133	.891	18.01131	19108	06301
.842	.15003	13225	83680	.892	.02933	22313	75698
.843	.16718	99317	80978	.893	.04737	05812	78830
.844	.18436	57081	69638	.894	.06542	69785	54047
2.845	17.20155	86689	25439	2.895	18.08350	14412	57747
.846	.21876	88312	41343	.896	.10159	39874	64396
.847	.23599	62123	27512	.897	.11970	46352	66541
.848	.25324	08294	11330	.898	.13783	34027	74831
.849	.27050	26997	37415	.899	.15598	03081	18035
2.850				2.900			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
2.900	18.17414	53694	43061	2.950	19.10595	37282	31647
.901	.19232	86049	14970	.951	.12506	92381	21865
.902	.21053	00327	17001	.952	.14420	38730	82914
.903	.22874	96710	50581	.953	.16335	76522	49432
.904	.24698	75381	35352	.954	.18253	05947	75199
2.905	18.26524	36522	09182	2.955	19.20172	27198	33160
.906	.28351	80315	28185	.956	.22093	40466	15440
.907	.30181	06943	66744	.957	.24016	45943	33369
.908	.32012	16590	17523	.958	.25941	43822	17495
.909	.33845	09437	91487	.959	.27868	34295	17609
2.910	18.35679	85670	17923	2.960	19.29797	17555	02759
.911	.37516	45470	44456	.961	.31727	93794	61272
.912	.39354	89022	37067	.962	.33660	63207	00775
.913	.41195	16509	80113	.963	.35595	25985	48210
.914	.43037	28116	76345	.964	.37531	82323	49856
2.915	18.44881	24027	46924	2.965	19.39470	32414	71349
.916	.46727	04426	31443	.966	.41410	76452	97700
.917	.48574	69497	87944	.967	.43353	14632	33314
.918	.50424	19426	92935	.968	.45297	47147	02011
.919	.52275	54398	41411	.969	.47243	74191	47043
2.920	18.54128	74597	46870	2.970	19.49191	95960	31118
.921	.55983	80209	41334	.971	.51142	12648	36412
.922	.57840	71419	75365	.972	.53094	24450	64598
.923	.59699	48414	18087	.973	.55048	31562	36856
.924	.61560	11378	57200	.974	.57004	34178	93900
2.925	18.63422	60498	99002	2.975	19.58962	32495	95992
.926	.65286	95961	68407	.976	.60922	26709	22966
.927	.67153	17953	08963	.977	.62884	17014	74246
.928	.69021	26659	82869	.978	.64848	03608	68862
.929	.70891	22268	71000	.979	.66813	86687	45477
2.930	18.72763	04966	72916	2.980	19.68781	66447	62400
.931	.74636	74941	06889	.981	.70751	43085	97608
.932	.76512	32379	09919	.982	.72723	16799	48767
.933	.78389	77468	37750	.983	.74696	87785	33250
.934	.80269	10396	64894	.984	.76672	56240	88157
2.935	18.82150	31351	84644	2.985	19.78650	22363	70335
.936	.84033	40522	09098	.986	.80629	86351	56398
.937	.85918	38095	69174	.987	.82611	48402	42747
.938	.87805	24261	14631	.988	.84595	08714	45589
.939	.89693	99207	14088	.989	.86580	67486	00956
2.940	18.91584	63122	55040	2.990	19.88568	24915	64727
.941	.93477	16196	43880	.991	.90557	81202	12647
.942	.95371	58618	05918	.992	.92549	36544	40345
.943	.97267	90576	85398	.993	.94542	91141	63359
.944	.99166	12262	45516	.994	.96538	45193	17149
2.945	19.01066	23864	68443	2.995	19.98535	98898	57122
.946	.02968	25573	55341	.996	20.00535	52457	58650
.947	.04872	17579	26381	.997	.02537	06070	17091
.948	.06778	00072	20768	.998	.04540	59936	47808
.949	.08685	73242	96750	.999	.06546	14256	86189
2.950				3.000			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
3.000	20.08553 69231 87668	3.050	21.11534 44225 40612
.001	.10563 25062 27744	.051	.13647 03281 55468
.002	.12574 81949 02001	.052	.15761 73702 42413
.003	.14588 40093 26131	.053	.17878 55699 48492
.004	.16603 99696 35948	.054	.19997 49484 41906
3.005	20.18621 60959 87416	3.055	21.22118 55269 12035
.006	.20641 24085 56662	.056	.24241 73265 69459
.007	.22662 89275 40001	.057	.26367 03686 45980
.008	.24686 56731 53952	.058	.28494 46743 94641
.009	.26712 26656 35264	.059	.30624 02650 89751
3.010	20.28739 99252 40931	3.060	21.32755 71620 26901
.011	.30769 74722 48213	.061	.34889 53865 22991
.012	.32801 53269 54660	.062	.37025 49599 16246
.013	.34835 35096 78128	.063	.39163 59035 66242
.014	.36871 20407 56801	.064	.41303 82388 53924
3.015	20.38909 09405 49212	3.065	21.43446 19871 81630
.016	.40949 02294 34263	.066	.45590 71699 73108
.017	.42990 99278 11245	.067	.47737 38086 73545
.018	.45035 00560 99856	.068	.49886 19247 49581
.019	.47081 06347 40228	.069	.52037 15396 89332
3.020	20.49129 16841 92941	3.070	21.54190 26750 02417
.021	.51179 32249 39045	.071	.56345 53522 19972
.022	.53231 52774 80083	.072	.58502 95928 94675
.023	.55285 78623 38110	.073	.60662 54186 00771
.024	.57342 10000 55713	.074	.62824 28509 34086
3.025	20.59400 47111 96029	3.075	21.64988 19115 12054
.026	.61460 90163 42773	.076	.67154 26219 73738
.027	.63523 39361 00251	.077	.69322 50039 79849
.028	.65587 94910 93385	.078	.71492 90792 12773
.029	.67654 57019 67732	.079	.73665 48693 76585
3.030	20.69723 25893 89503	3.080	21.75840 23961 97078
.031	.71794 01740 45589	.081	.78017 16814 21780
.032	.73866 84766 43575	.082	.80196 27468 19979
.033	.75941 75179 11766	.083	.82377 56141 82741
.034	.78018 73185 99204	.084	.84561 03053 22937
3.035	20.80097 78994 75693	3.085	21.86746 68420 75258
.036	.82178 92813 31815	.086	.88934 52462 96243
.037	.84262 14849 78954	.087	.91124 55398 64299
.038	.86347 45312 49314	.088	.93316 77446 79721
.039	.88434 84409 95944	.089	.95511 18826 64715
3.040	20.90524 32350 92756	3.090	21.97707 79757 63421
.041	.92615 89344 34545	.091	.99906 60459 41935
.042	.94709 55599 37012	.092	22.02107 61151 88327
.043	.96805 31325 36784	.093	.04310 82055 12670
.044	.98903 16731 91437	.094	.06516 23389 47056
3.045	21.01003 12028 79511	3.095	22.08723 85375 45619
.046	.03105 17426 00540	.096	.10933 68233 84560
.047	.05209 33133 75063	.097	.13145 72185 62167
.048	.07315 59362 44655	.098	.15359 97451 98837
.049	.09423 96322 71938	.099	.17576 44254 37099
3.050		3.100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
3.100	22.19795	12814	41633	3.150	23.33606	45809	42714
.101	.22016	03353	99299	.151	.35941	23174	46264
.102	.24239	16095	19152	.152	.38278	34133	64077
.103	.26464	51260	32469	.153	.40617	78920	67253
.104	.28692	09071	92766	.154	.42959	57769	50272
3.105	22.30921	89752	75828	3.155	23.45303	70914	31019
.106	.33153	93525	79725	.156	.47650	18589	50813
.107	.35388	20614	24834	.157	.49999	01029	74422
.108	.37624	71241	53869	.158	.52350	18469	90092
.109	.39863	45631	31892	.159	.54703	71145	09570
3.110	22.42104	44007	46344	3.160	23.57059	59290	68124
.111	.44347	66594	07066	.161	.59417	83142	24572
.112	.46593	13615	46318	.162	.61778	42935	61300
.113	.48840	85296	18803	.163	.64141	38906	84290
.114	.51090	81861	01692	.164	.66506	71292	23140
3.115	22.53343	03534	94643	3.165	23.68874	40328	31092
.116	.55597	50543	19825	.166	.71244	46251	85051
.117	.57854	23111	21941	.167	.73616	89299	85611
.118	.60113	21464	68250	.168	.75991	69709	57079
.119	.62374	45829	48589	.169	.78368	87718	47498
3.120	22.64637	96431	75396	3.170	23.80748	43564	28670
.121	.66903	73497	83733	.171	.83130	37484	96183
.122	.69171	77254	31309	.172	.85514	69718	69431
.123	.71442	07927	98502	.173	.87901	40503	91638
.124	.73714	65745	88380	.174	.90290	50079	29886
3.125	22.75989	50935	26728	3.175	23.92681	98683	75134
.126	.78266	63723	62066	.176	.95075	86556	42243
.127	.80546	04338	65675	.177	.97472	13936	70005
.128	.82827	73008	31618	.178	.99870	81064	21158
.129	.85111	69960	76764	.179	24.02271	88178	82417
3.130	22.87397	95424	40811	3.180	24.04675	35520	64496
.131	.89686	49627	86306	.181	.07081	23330	02131
.132	.91977	32799	98672	.182	.09489	51847	54104
.133	.94270	45169	86228	.183	.11900	21314	03271
.134	.96565	86966	80213	.184	.14313	31970	56579
3.135	22.98863	58420	34808	3.185	24.16728	84058	45096
.136	23.01163	59760	27162	.186	.19146	77819	24032
.137	.03465	91216	57408	.187	.21567	13494	72767
.138	.05770	53019	48696	.188	.23989	91326	94869
.139	.08077	45399	47208	.189	.26415	11558	18123
3.140	23.10386	68587	22183	3.190	24.28842	74430	94556
.141	.12698	22813	65942	.191	.31272	80188	00455
.142	.15012	08309	93909	.192	.33705	29072	36400
.143	.17328	25307	44637	.193	.36140	21327	27279
.144	.19646	74037	79826	.194	.38577	57196	22322
3.145	23.21967	54732	84353	3.195	24.41017	36922	95116
.146	.24290	67624	66287	.196	.43459	60751	43637
.147	.26616	12945	56921	.197	.45904	28925	90269
.148	.28943	90928	10789	.198	.48351	41690	81832
.149	.31274	01805	05690	.199	.50800	99290	89605
3.150				3.200			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
3.200	24.53253 01971 09349	3.250	25.79033 99171 93062
.201	.55707 49976 61334	.251	.81614 31565 79679
.202	.58164 43552 90363	.252	.84197 22121 11603
.203	.60623 82945 65797	.253	.86782 71096 17893
.204	.63085 68400 81575	.254	.89370 78749 53448
3.205	24.65550 00164 56246	3.255	25.91961 45339 99036
.206	.68016 78483 32988	.256	.94554 71126 61318
.207	.70486 03603 79635	.257	.97150 56368 72875
.208	.72957 75772 88701	.258	.99749 01325 92233
.209	.75431 95237 77405	.259	26.02350 06258 03890
3.210	24.77908 62245 87696	3.260	26.04953 71425 18341
.211	.80387 77044 86276	.261	.07559 97087 72106
.212	.82869 39882 64628	.262	.10168 83506 27753
.213	.85353 51007 39037	.263	.12780 30941 73925
.214	.87840 10667 50618	.264	.15394 39655 25369
3.215	24.90329 19111 65339	3.265	26.18011 09908 22957
.216	.92820 76588 74047	.266	.20630 41962 33719
.217	.95314 83347 92490	.267	.23252 36079 50860
.218	.97811 39638 61348	.268	.25876 92521 93795
.219	25.00310 45710 46251	.269	.28504 11552 08171
3.220	25.02812 01813 37809	3.270	26.31133 93432 65892
.221	.05316 08197 51634	.271	.33766 38426 65150
.222	.07822 65113 28367	.272	.36401 46797 30444
.223	.10331 72811 33700	.273	.39039 18808 12616
.224	.12843 31542 58407	.274	.41679 54722 88867
3.225	25.15357 41558 18362	3.275	26.44322 54805 62793
.226	.17874 03109 54569	.276	.46968 19320 64402
.227	.20393 16448 33185	.277	.49616 48532 50149
.228	.22914 81826 45546	.278	.52267 42706 02958
.229	.25438 99496 08192	.279	.54921 02106 32247
3.230	25.27965 69709 62893	3.280	26.57577 26998 73959
.231	.30494 92719 76671	.281	.60236 17648 90586
.232	.33026 68779 41830	.282	.62897 74322 71195
.233	.35560 98141 75977	.283	.65561 97286 31455
.234	.38097 81060 22052	.284	.68228 86806 13665
3.235	25.40637 17788 48348	3.285	26.70898 43148 86779
.236	.43179 08580 48540	.286	.73570 66581 46434
.237	.45723 53690 41709	.287	.76245 57371 14974
.238	.48270 53372 72369	.288	.78923 15785 41483
.239	.50820 07882 10489	.289	.81603 42092 01802
3.240	25.53372 17473 51524	3.290	26.84286 36558 98565
.241	.55926 82402 16433	.291	.86971 99454 61220
.242	.58484 02923 51713	.292	.89660 31047 46061
.243	.61043 79293 29417	.293	.92351 31606 36247
.244	.63606 11767 47185	.294	.95045 01400 41838
3.245	25.66171 00602 28266	3.295	26.97741 40698 99815
.246	.68738 46054 21545	.296	27.00440 49771 74110
.247	.71308 48380 01571	.297	.03142 28888 55632
.248	.73881 07836 68577	.298	.05846 78319 62296
.249	.76456 24681 48512	.299	.08553 98335 39046
3.250		3.300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
3.300	27.11263 89206 57887	3.350	28.50273 36437 67278
.301	.13976 51204 17909	.351	.53125 06335 29511
.302	.16691 84599 45312	.352	.55979 61545 44755
.303	.19409 89663 93439	.353	.58837 02353 58533
.304	.22130 66669 42799	.354	.61697 29045 44929
3.305	27.24854 15888 01094	3.355	28.64560 41907 06614
.306	.27580 37592 03249	.356	.67426 41224 74877
.307	.30309 32054 11436	.357	.70295 27285 09653
.308	.33040 99547 15103	.358	.73167 00374 99548
.309	.35775 40344 31003	.359	.76041 60781 61876
3.310	27.38512 54719 03217	3.360	28.78919 08792 42678
.311	.41252 42945 03185	.361	.81799 44695 16758
.312	.43995 05296 29732	.362	.84682 68777 87710
.313	.46740 42047 09095	.363	.87568 81328 87943
.314	.49488 53471 94952	.364	.90457 82636 78716
3.315	27.52239 39845 68447	3.365	28.93349 72990 50161
.316	.54993 01443 38221	.366	.96244 52679 21316
.317	.57749 38540 40434	.367	.99142 21992 40152
.318	.60508 51412 38800	.368	29.02042 81219 83604
.319	.63270 40335 24607	.369	.04946 30651 57596
3.320	27.66035 05585 16751	3.370	29.07852 70577 97074
.321	.68802 47438 61758	.371	.10762 01289 66033
.322	.71572 66172 33817	.372	.13674 23077 57546
.323	.74345 62063 34802	.373	.16589 36232 93796
.324	.77121 35388 94305	.374	.19507 41047 26099
3.325	27.79899 86426 69662	3.375	29.22428 37812 34940
.326	.82681 15454 45978	.376	.25352 26820 29997
.327	.85465 22750 36158	.377	.28279 08363 50175
.328	.88252 08592 80935	.378	.31208 82734 63628
.329	.91041 73260 48894	.379	.34141 50226 67798
3.330	27.93834 17032 36506	3.380	29.37077 11132 89436
.331	.96629 40187 68148	.381	.40015 65746 84635
.332	.99427 43005 96140	.382	.42957 14362 38858
.333	28.02228 25767 00766	.383	.45901 57273 66970
.334	.05031 88750 90303	.384	.48848 94775 13264
3.335	28.07838 32238 01053	3.385	29.51799 27161 51494
.336	.10647 56508 97367	.386	.54752 54727 84899
.337	.13459 61844 71674	.387	.57708 77769 46239
.338	.16274 48526 44509	.388	.60667 96581 97821
.339	.19092 16835 64545	.389	.63630 11461 31528
3.340	28.21912 67054 08613	3.390	29.66595 22703 68852
.341	.24735 99463 81738	.391	.69563 30605 60917
.342	.27562 14347 17164	.392	.72534 35463 88518
.343	.30391 11986 76380	.393	.75508 37575 62143
.344	.33222 92665 49154	.394	.78485 37238 22004
3.345	28.36057 56666 53555	3.395	29.81465 34749 38072
.346	.38895 04273 35987	.396	.84448 30407 10099
.347	.41735 35769 71211	.397	.87434 24509 67654
.348	.44578 51439 62381	.398	.90423 17355 70149
.349	.47424 51567 41065	.399	.93415 09244 06872
3.350		3.400	

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
3.400	29.96410 00473 97013	3.450	31.50039 23087 47932
.401	.99407 91344 89699	.451	.53190 84565 04213
.402	30.02408 82156 64020	.452	.56345 61361 71577
.403	.05412 73209 29057	.453	.59503 53792 97708
.404	.08419 64803 23921	.454	.62664 62174 61852
3.405	30.11429 57239 17771	3.455	31.65828 86822 74848
.406	.14442 50818 09855	.456	.68996 28053 79165
.407	.17458 45841 29533	.457	.72166 86184 48928
.408	.20477 42610 36310	.458	.75340 61531 89953
.409	.23499 41427 19864	.459	.78517 54413 39777
3.410	30.26524 42594 00081	3.460	31.81697 65146 67691
.411	.29552 46413 27080	.461	.84880 94049 74772
.412	.32583 53187 81244	.462	.88067 41440 93911
.413	.35617 63220 73255	.463	.91257 07638 89851
.414	.38654 76815 44117	.464	.94449 92962 59215
3.415	30.41694 94275 65193	3.465	31.97645 97731 30537
.416	.44738 15905 38231	.466	32.00845 22264 64296
.417	.47784 42008 95397	.467	.04047 66882 52950
.418	.50833 72890 99303	.468	.07253 31905 20962
.419	.53886 08856 43042	.469	.10462 17653 24837
3.420	30.56941 50210 50210	3.470	32.13674 24447 53153
.421	.59999 97258 74948	.471	.16889 52609 26591
.422	.63061 50307 01961	.472	.20108 02459 97971
.423	.66126 09661 46557	.473	.23329 74321 52281
.424	.69193 75628 54675	.474	.26554 68516 06709
3.425	30.72264 48515 02913	3.475	32.29782 85366 10677
.426	.75338 28627 98563	.476	.33014 25194 45874
.427	.78415 16274 79638	.477	.36248 88324 26284
.428	.81495 11763 14906	.478	.39486 75078 98223
.429	.84578 15401 03919	.479	.42727 85782 40370
3.430	30.87664 27496 77042	3.480	32.45972 20758 63797
.431	.90753 48358 95488	.481	.49219 80332 12005
.432	.93845 78296 51345	.482	.52470 64827 60954
.433	.96941 17618 67610	.483	.55724 74570 19097
.434	31.00039 66634 98218	.484	.58982 09885 27409
3.435	31.03141 25655 28072	3.485	32.62242 71098 59426
.436	.06245 94989 73079	.486	.65506 58536 21271
.437	.09353 74948 80172	.487	.68773 72524 51691
.438	.12464 65843 27352	.488	.72044 13390 22087
.439	.15578 67984 23710	.489	.75317 81460 36549
3.440	31.18695 81683 09462	3.490	32.78594 77062 31887
.441	.21816 07251 55982	.491	.81875 00523 77663
.442	.24939 45001 65828	.492	.85158 52172 76226
.443	.28065 95245 72779	.493	.88445 32337 62744
.444	.31195 58296 41861	.494	.91735 41347 05236
3.445	31.34328 34466 69382	3.495	32.95028 79530 04607
.446	.37464 24069 82961	.496	.98325 47215 94676
.447	.40603 27419 41562	.497	33.01625 44734 42215
.448	.43745 44829 35523	.498	.04928 72415 46979
.449	.46890 76613 86585	.499	.08235 30589 41738
3.450		3.500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
3.500	33.11545 19586 92314	3.550	34.81331 74876 02021
.501	.14858 39738 97607	.551	.84814 82175 52038
.502	.18174 91376 89638	.552	.88301 37956 53175
.503	.21494 74832 33570	.553	.91791 42567 71016
.504	.24817 90437 27754	.554	.95284 96358 06023
3.505	33.28144 38524 03753	3.555	34.98781 99676 93578
.506	.31474 19425 26377	.556	35.02282 52874 04017
.507	.34807 33473 93720	.557	.05786 56299 42662
.508	.38143 81003 37189	.558	.09294 10303 49858
.509	.41483 62347 21541	.559	.12805 15237 01009
3.510	33.44826 77839 44912	3.560	35.16319 71451 06611
.511	.48173 27814 38854	.561	.19837 79297 12289
.512	.51523 12606 68368	.562	.23359 39126 98829
.513	.54876 32551 31935	.563	.26884 51292 82218
.514	.58232 87983 61553	.564	.30413 16147 13676
3.515	33.61592 79239 22768	3.565	35.33945 34042 79690
.516	.64956 06654 14709	.566	.37481 05333 02054
.517	.68322 70564 70119	.567	.41020 30371 37898
.518	.71692 71307 55392	.568	.44563 09511 79731
.519	.75066 09219 70606	.569	.48109 43108 55469
3.520	33.78442 84638 49554	3.570	35.51659 31516 28474
.521	.81822 97901 59781	.571	.55212 75089 97591
.522	.85206 49347 02617	.572	.58769 74184 97179
.523	.88593 39313 13209	.573	.62330 29156 97152
.524	.91983 68138 60556	.574	.65894 40362 03008
3.525	33.95377 36162 47543	3.575	35.69462 08156 55873
.526	.98774 43724 10976	.576	.73033 32897 32528
.527	34.02174 91163 21613	.577	.76608 14941 45450
.528	.05578 78819 84203	.578	.80186 54646 42846
.529	.08986 07034 37512	.579	.83768 52370 08691
3.530	34.12396 76147 54365	3.580	35.87354 08470 62759
.531	.15810 86500 41677	.581	.90943 23306 60664
.532	.19228 38434 40485	.582	.94535 97236 93892
.533	.22649 32291 25986	.583	.98132 30620 89839
.534	.26073 68413 07569	.584	36.01732 23818 11847
3.535	34.29501 47142 28848	3.585	36.05335 77188 59237
.536	.32932 68821 67699	.586	.08942 91092 67352
.537	.36367 33794 36293	.587	.12553 65891 07582
.538	.39805 42403 81130	.588	.16168 01944 87413
.539	.43246 94993 83074	.589	.19785 99615 50451
3.540	34.46691 91908 57386	3.590	36.23407 59264 76468
.541	.50140 33492 53762	.591	.27032 81254 81430
.542	.53592 20090 56362	.592	.30661 65948 17541
.543	.57047 52047 83849	.593	.34294 13707 73271
.544	.60506 29709 89422	.594	.37930 24896 73402
3.545	34.63968 53422 60850	3.595	36.41569 99878 79053
.546	.67434 23532 20506	.596	.45213 39017 87727
.547	.70903 40385 25405	.597	.48860 42678 33340
.548	.74376 04328 67236	.598	.52511 11224 86262
.549	.77852 15709 72394	.599	.56165 45022 53350
3.550		3.600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
3.600	36.59823	44436	77988		3.650	38.47466	60490	32124	
.601	.63485	09833	40119		.651	.51315	99588	28229	
.602	.67150	41578	56286		.652	.55169	23817	87502	
.603	.70819	40038	79666		.653	.59026	33564	42369	
.604	.74492	05581	00110		.654	.62887	29213	63808	
3.605	36.78168	38572	44174		3.655	38.66752	11151	61388	
.606	.81848	39380	75160		.656	.70620	79764	83305	
.607	.85532	08373	93153		.657	.74493	35440	16424	
.608	.89219	45920	35054		.658	.78369	78564	86316	
.609	.92910	52388	74622		.659	.82250	09526	57297	
3.610	36.96605	28148	22506		3.660	38.86134	28713	32465	
.611	37.00303	73568	26285		.661	.90022	36513	53744	
.612	.04005	89018	70505		.662	.93914	33316	01915	
.613	.07711	74869	76713		.663	.97810	19509	96662	
.614	.11421	31492	03498		.664	39.01709	95484	96609	
3.615	37.15134	59256	46525		3.665	39.05613	61630	99356	
.616	.18851	58534	38574		.666	.09521	18338	41521	
.617	.22572	29697	49575		.667	.13432	65997	98777	
.618	.26296	73117	86648		.668	.17348	05000	85894	
.619	.30024	89167	94138		.669	.21267	35738	56776	
3.620	37.33756	78220	53653		3.670	39.25190	58603	04500	
.621	.37492	40648	84102		.671	.29117	73986	61355	
.622	.41231	76826	41730		.672	.33048	82281	98882	
.623	.44974	87127	20158		.673	.36983	83882	27916	
.624	.48721	71925	50420		.674	.40922	79180	98618	
3.625	37.52472	31596	00999		3.675	39.44865	68572	00523	
.626	.56226	66513	77864		.676	.48812	52449	62572	
.627	.59984	77054	24511		.677	.52763	31208	53157	
.628	.63746	63593	21996		.678	.56718	05243	80157	
.629	.67512	26506	88978		.679	.60676	74950	90978	
3.630	37.71281	66171	81749		3.680	39.64639	40725	72595	
.631	.75054	82964	94281		.681	.68606	02964	51589	
.632	.78831	77263	58254		.682	.72576	62063	94186	
.633	.82612	49445	43104		.683	.76551	18421	06300	
.634	.86396	99888	56050		.684	.80529	72433	33570	
3.635	37.90185	28971	42140		3.685	39.84512	24498	61400	
.636	.93977	37072	84285		.686	.88498	75015	15001	
.637	.97773	24572	03300		.687	.92489	24381	59427	
.638	38.01572	91848	57937		.688	.96483	72996	99618	
.639	.05376	39282	44926		.689	40.00482	21260	80439	
3.640	38.09183	67253	99015		3.690	40.04484	69572	86720	
.641	.12994	76143	93004		.691	.08491	18333	43296	
.642	.16809	66333	37784		.692	.12501	67943	15045	
.643	.20628	38203	82379		.693	.16516	18803	06932	
.644	.24450	92137	13978		.694	.20534	71314	64047	
3.645	38.28277	28515	57977		3.695	40.24557	25879	71643	
.646	.32107	47721	78019		.696	.28583	82900	55181	
.647	.35941	50138	76026		.697	.32614	42779	80367	
.648	.39779	36149	92243		.698	.36649	05920	53191	
.649	.43621	06139	05275		.699	.40687	72726	19971	
3.650					3.700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
3.700	40.44730	43600	67391	3.750	42.52108	20000	62783
.701	.48777	18948	22541	.751	.56362	43496	92465
.702	.52827	99173	52960	.752	.60620	92629	50043
.703	.56882	84681	66674	.753	.64883	67824	20435
.704	.60941	75878	12237	.754	.69150	69507	31164
3.705	40.65004	73168	78772	3.755	42.73421	98105	52401
.706	.69071	76959	96011	.756	.77697	54045	97009
.707	.73142	87658	34337	.757	.81977	37756	20587
.708	.77218	05671	04823	.758	.86261	49664	21509
.709	.81297	31405	59274	.759	.90549	90198	40969
3.710	40.85380	65269	90267	3.760	42.94842	59787	63025
.711	.89468	07672	31191	.761	.99139	58861	14638
.712	.93559	59021	56290	.762	43.03440	87848	65720
.713	.97655	19726	80703	.763	.07746	47180	29173
.714	41.01754	90197	60503	.764	.12056	37286	60934
3.715	41.05858	70843	92741	3.765	43.16370	58598	60017
.716	.09966	62076	15485	.766	.20689	11547	68557
.717	.14078	64305	07861	.767	.25011	96565	71852
.718	.18194	77941	90097	.768	.29339	14084	98408
.719	.22315	03398	23558	.769	.33670	64538	19980
3.720	41.26439	41086	10795	3.770	43.38006	48358	51617
.721	.30567	91417	95579	.771	.42346	65979	51706
.722	.34700	54806	62946	.772	.46691	17835	22010
.723	.38837	31665	39240	.773	.51040	04360	07721
.724	.42978	22407	92150	.774	.55393	25988	97493
3.725	41.47123	27448	30753	3.775	43.59750	83157	23494
.726	.51272	47201	05556	.776	.64112	76300	61444
.727	.55425	82081	08539	.777	.68479	05855	30660
.728	.59583	32503	73193	.778	.72849	72257	94103
.729	.63744	98884	74564	.779	.77224	75945	58415
3.730	41.67910	81640	29293	3.780	43.81604	17355	73969
.731	.72080	81186	95660	.781	.85987	96926	34911
.732	.76254	97941	73621	.782	.90376	15095	79200
.733	.80433	32322	04857	.783	.94768	72302	88657
.734	.84615	84745	72809	.784	.99165	68986	89007
3.735	41.88802	55631	02723	3.785	44.03567	05587	49922
.736	.92993	45396	61691	.786	.07972	82544	85064
.737	.97188	54461	58692	.787	.12383	00299	52135
.738	42.01387	83245	44637	.788	.16797	59292	52913
.739	.05591	32168	12408	.789	.21216	59965	33300
3.740	42.09799	01649	96901	3.790	44.25640	02759	83369
.741	.14010	92111	75066	.791	.30067	88118	37401
.742	.18227	03974	65954	.792	.34500	16483	73937
.743	.22447	37660	30756	.793	.38936	88299	15817
.744	.26671	93590	72841	.794	.43378	04008	30226
3.745	42.30900	72188	37808	3.795	44.47823	64055	28738
.746	.35133	73876	13520	.796	.52273	68884	67363
.747	.39370	99077	30149	.797	.56728	18941	46586
.748	.43612	48215	60218	.798	.61187	14671	11418
.749	.47858	21715	18645	.799	.65650	56519	51434
3.750				3.800			

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
3.800	44.70118	44933	00823	3.850	46.99306	32315	79281
.801	.74590	80358	38431	.851	47.04007	97991	76612
.802	.79067	63242	87803	.852	.08714	34068	57661
.803	.83548	94034	17233	.853	.13425	41016	86042
.804	.88034	73180	39802	.854	.18141	19307	72452
3.805	44.92525	01130	13429	3.855	47.22861	69412	74725
.806	.97019	78332	40913	.856	.27586	91803	97875
.807	45.01519	05236	69977	.857	.32316	86953	94145
.808	.06022	82292	93317	.858	.37051	55335	63054
.809	.10531	09951	48641	.859	.41790	97422	51443
3.810	45.15043	88663	18719	3.860	47.46535	13688	53527
.811	.19561	18879	31425	.861	.51284	04608	10935
.812	.24083	01051	59786	.862	.56037	70656	12763
.813	.28609	35632	22022	.863	.60796	12307	95620
.814	.33140	23073	81595	.864	.65559	30039	43676
3.815	45.37675	63829	47254	3.865	47.70327	24326	88706
.816	.42215	58352	73076	.866	.75099	95647	10145
.817	.46760	07097	58519	.867	.79877	44477	35127
.818	.51309	10518	48461	.868	.84659	71295	38541
.819	.55862	69070	33247	.869	.89446	76579	43071
3.820	45.60420	83208	48737	3.870	47.94238	60808	19250
.821	.64983	53388	76348	.871	.99035	24460	85505
.822	.69550	80067	43102	.872	48.03836	68017	08206
.823	.74122	63701	21671	.873	.08642	91957	01712
.824	.78699	04747	30422	.874	.13453	96761	28420
3.825	45.83280	03663	33463	3.875	48.18269	82910	98816
.826	.87865	60907	40690	.876	.23090	50887	71518
.827	.92455	76938	07830	.877	.27916	01173	53328
.828	.97050	52214	36492	.878	.32746	34250	99279
.829	46.01649	87195	74206	.879	.37581	50603	12682
3.830	46.06253	82342	14474	3.880	48.42421	50713	45177
.831	.10862	38113	96815	.881	.47266	35065	96778
.832	.15475	54972	06810	.882	.52116	04145	15925
.833	.20093	33377	76148	.883	.56970	58435	99531
.834	.24715	73792	82674	.884	.61829	98423	93027
3.835	46.29342	76679	50433	3.885	48.66694	24594	90418
.836	.33974	42500	49718	.886	.71563	37435	34323
.837	.38610	71718	97115	.887	.76437	37432	16032
.838	.43251	64798	55549	.888	.81316	25072	75547
.839	.47897	22203	34332	.889	.86200	00845	01638
3.840	46.52547	44397	89209	3.890	48.91088	65237	31885
.841	.57202	31847	22403	.891	.95982	18738	52731
.842	.61861	85016	82662	.892	49.00880	61837	99532
.843	.66526	04372	65308	.893	.05783	95025	56600
.844	.71194	90381	12281	.894	.10692	18791	57259
3.845	46.75868	43509	12183	3.895	49.15605	33626	83889
.846	.80546	64224	00334	.896	.20523	40022	67978
.847	.85229	52993	58807	.897	.25446	38470	90171
.848	.89917	10286	16484	.898	.30374	29463	80314
.849	.94609	36570	49098	.899	.35307	13494	17513
3.850				3.900			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
3.900	49.40244	91055	30174	3.950	51.93536	68348	31434
.901	.45187	62640	96057	.951	.98732	81780	07742
.902	.50135	28745	42326	.952	52.03934	15085	16560
.903	.55087	89863	45594	.953	.09140	68783	71223
.904	.60045	46490	31977	.954	.14352	43396	37105
3.905	49.65007	99121	77143	3.955	52.19569	39444	31673
.906	.69975	48254	06359	.956	.24791	57449	24534
.907	.74947	94383	94542	.957	.30018	97933	37495
.908	.79925	38008	66309	.958	.35251	61419	44607
.909	.84907	79625	96026	.959	.40489	48430	72223
3.910	49.89895	19734	07861	3.960	52.45732	59490	99050
.911	.94887	58831	75827	.961	.50980	95124	56198
.912	.99884	97418	23839	.962	.56234	55856	27233
.913	50.04887	35993	25759	.963	.61493	42211	48235
.914	.09894	75057	05449	.964	.66757	54716	07842
3.915	50.14907	15110	36820	3.965	52.72026	93896	47310
.916	.19924	56654	43881	.966	.77301	60279	60561
.917	.24947	00191	00790	.967	.82581	54392	94237
.918	.29974	46222	31906	.968	.87866	76764	47755
.919	.35006	95251	11836	.969	.93157	27922	73356
3.920	50.40044	47780	65487	3.970	52.98453	08396	76160
.921	.45087	04314	68116	.971	53.03754	18716	14220
.922	.50134	65357	45381	.972	.09060	59410	98570
.923	.55187	31413	73390	.973	.14372	31011	93286
.924	.60245	02988	78753	.974	.19689	34050	15532
3.925	50.65307	80588	38632	3.975	53.25011	69057	35616
.926	.70375	64718	80791	.976	.30339	36565	77043
.927	.75448	55886	83647	.977	.35672	37108	16569
.928	.80526	54599	76321	.978	.41010	71217	84252
.929	.85609	61365	38689	.979	.46354	39428	63507
3.930	50.90697	76692	01431	3.980	53.51703	42274	91161
.931	.95791	01088	46085	.981	.57057	80291	57502
.932	51.00889	35064	05094	.982	.62417	54014	06336
.933	.05992	79128	61860	.983	.67782	63978	35041
.934	.11101	33792	50795	.984	.73153	10720	94616
3.935	51.16214	99566	57367	3.985	53.78528	94778	89741
.936	.21333	76962	18160	.986	.83910	16689	78826
.937	.26457	66491	20917	.987	.89296	76991	74067
.938	.31586	68666	04595	.988	.94688	76223	41498
.939	.36720	83999	59416	.989	54.00086	14924	01047
3.940	51.41860	13005	26918	3.990	54.05488	93633	26588
.941	.47004	56197	00004	.991	.10897	12891	45997
.942	.52154	14089	23000	.992	.16310	73239	41205
.943	.57308	87196	91698	.993	.21729	75218	48250
.944	.62468	76035	53414	.994	.27154	19370	57335
3.945	51.67633	81121	07035	3.995	54.32584	06238	12879
.946	.72804	02970	03075	.996	.38019	36364	13575
.947	.77979	42099	43722	.997	.43460	10292	12439
.948	.83159	99026	82895	.998	.48906	28566	16868
.949	.88345	74270	26289	.999	.54357	91730	88694
3.950				4.000			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
4.000	54.59815 00331 44239	4.050	57.39745 70454 46197
.001	.65277 54913 54367	.051	.45488 32107 88801
.002	.70745 56023 44541	.052	.51236 68310 19404
.003	.76219 04207 94875	.053	.56990 79636 21630
.004	.81698 00014 40195	.054	.62750 66661 36617
4.005	54.87182 43990 70083	4.055	57.68516 29961 63073
.006	.92672 36685 28944	.056	.74287 70113 57332
.007	.98167 78647 16050	.057	.80064 87694 33414
.008	55.03668 70425 85603	.058	.85847 83281 63083
.009	.09175 12571 46785	.059	.91636 57453 75901
4.010	55.14687 05634 63814	4.060	57.97431 10789 59291
.011	.20204 50166 56003	.061	58.03231 43868 58591
.012	.25727 46718 97809	.062	.09037 57270 77114
.013	.31255 95844 18891	.063	.14849 51576 76205
.014	.36789 98095 04168	.064	.20667 27367 75299
4.015	55.42329 54024 93867	4.065	58.26490 85225 51980
.016	.47874 64187 83588	.066	.32320 25732 42040
.017	.53425 29138 24351	.067	.38155 49471 39533
.018	.58981 49431 22655	.068	.43996 57025 96838
.019	.64543 25622 40535	.069	.49843 48980 24716
4.020	55.70110 58267 95615	4.070	58.55696 25918 92367
.021	.75683 47924 61163	.071	.61554 88427 27489
.022	.81261 95149 66150	.072	.67419 37091 16339
.023	.86846 00500 95303	.073	.73289 72497 03788
.024	.92435 64536 89161	.074	.79165 95231 93380
4.025	55.98030 87816 44134	4.075	58.85048 05883 47395
.026	56.03631 70899 12553	.076	.90936 05039 86903
.027	.09238 14345 02732	.077	.96829 93289 91824
.028	.14850 18714 79020	.078	59.02729 71223 00987
.029	.20467 84569 61859	.079	.08635 39429 12192
4.030	56.26091 12471 27838	4.080	59.14546 98498 82264
.031	.31720 02982 09752	.081	.20464 49023 27114
.032	.37354 56664 96658	.082	.26387 91594 21801
.033	.42994 74083 33929	.083	.32317 26804 00585
.034	.48640 55801 23310	.084	.38252 55245 56994
4.035	56.54292 02383 22978	4.085	59.44193 77512 43875
.036	.59949 14394 47597	.086	.50140 94198 73462
.037	.65611 92400 68371	.087	.56094 05899 17427
.038	.71280 36968 13107	.088	.62053 13209 06945
.039	.76954 48663 66266	.089	.68018 16724 32752
4.040	56.82634 28054 69022	4.090	59.73989 17041 45205
.041	.88319 75709 19320	.091	.79966 14757 54341
.042	.94010 92195 71928	.092	.85949 10470 29935
.043	.99707 78083 38501	.093	.91938 04778 01565
.044	57.05410 33941 87632	.094	.97932 98279 58666
4.045	57.11118 60341 44911	4.095	60.03933 91574 50593
.046	.16832 57852 92985	.096	.09940 85262 86681
.047	.22552 27047 71607	.097	.15953 79945 36304
.048	.28277 68497 77703	.098	.21972 76223 28934
.049	.34008 82775 65422	.099	.27997 74698 54205
4.050		4.100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
4.100	60.34028 75973 61969	4.150	63.43400 02981 23323
.101	.40065 80651 62359	.151	.49746 60259 96572
.102	.46108 89336 25848	.152	.56099 52513 41139
.103	.52158 02631 83308	.153	.62458 80376 86254
.104	.58213 21143 26076	.154	.68824 44486 24709
4.105	60.64274 45476 06006	4.155	63.75196 45478 12920
.106	.70341 76236 35537	.156	.81574 83989 70991
.107	.76415 14030 87750	.157	.87959 60658 82779
.108	.82494 59466 96430	.158	.94350 76123 95956
.109	.88580 13152 56126	.159	64.00748 31024 22074
4.110	60.94671 75696 22211	4.160	64.07152 25999 36629
.111	61.00769 47707 10944	.161	.13562 61689 79123
.112	.06873 29794 99532	.162	.19979 38736 53130
.113	.12983 22570 26188	.163	.26402 57781 26361
.114	.19099 26643 90196	.164	.32832 19466 30726
4.115	61.25221 42627 51967	4.165	64.39268 24434 62398
.116	.31349 71133 33106	.166	.45710 73329 81879
.117	.37484 12774 16467	.167	.52159 66796 14065
.118	.43624 68163 46220	.168	.58615 05478 48307
.119	.49771 37915 27909	.169	.65076 90022 38480
4.120	61.55924 22644 28515	4.170	64.71545 21074 03042
.121	.62083 22965 76515	.171	.78019 99280 25104
.122	.68248 39495 61947	.172	.84501 25288 52493
.123	.74419 72850 36468	.173	.90988 99746 97814
.124	.80597 23647 13420	.174	.97483 23304 38520
4.125	61.86780 92503 67887	4.175	65.03983 96610 16970
.126	.92970 80038 36759	.176	.10491 20314 40501
.127	.99166 86870 18797	.177	.17004 95067 81489
.128	62.05369 13618 74688	.178	.23525 21521 77415
.129	.11577 60904 27111	.179	.30052 00328 30929
4.130	62.17792 29347 60802	4.180	65.36585 32140 09918
.131	.24013 19570 22608	.181	.43125 17610 47568
.132	.30240 32194 21559	.182	.49671 57393 42432
.133	.36473 67842 28920	.183	.56224 52143 58493
.134	.42713 27137 78263	.184	.62784 02516 25231
4.135	62.48959 10704 65522	4.185	65.69350 09167 37691
.136	.55211 19167 49059	.186	.75922 72753 56542
.137	.61469 53151 49725	.187	.82501 93932 08148
.138	.67734 13282 50924	.188	.89087 73360 84632
.139	.74005 00186 98675	.189	.95680 11698 43944
4.140	62.80282 14492 01673	4.190	66.02279 09604 09921
.141	.86565 56825 31353	.191	.08884 67737 72362
.142	.92855 27815 21955	.192	.15496 86759 87083
.143	.99151 28090 70582	.193	.22115 67331 75993
.144	63.05453 58281 37268	.194	.28741 10115 27155
4.145	63.11762 19017 45037	4.195	66.35373 15772 94852
.146	.18077 10929 79967	.196	.42011 84967 99656
.147	.24398 34649 91255	.197	.48657 18364 28492
.148	.30725 90809 91278	.198	.55309 16626 34705
.149	.37059 80042 55658	.199	.61967 80419 38127
4.150		4.200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
4.200	66.68633 10409 25142	4.250	70.10541 23466 87858
.201	.75305 07262 48755	.251	.17555 28234 27876
.202	.81983 71646 28657	.252	.24576 34757 26566
.203	.88669 04228 51292	.253	.31604 43737 94585
.204	.95361 05677 69924	.254	.38639 55879 12838
4.205	67.02059 76663 04704	4.255	70.45681 71884 32544
.206	.08765 17854 42734	.256	.52730 92457 75310
.207	.15477 29922 38141	.257	.59787 18304 33199
.208	.22196 13538 12136	.258	.66850 50129 68801
.209	.28921 69373 53087	.259	.73920 88640 15306
4.210	67.35653 98101 16582	4.260	70.80998 34542 76569
.211	.42393 00394 25501	.261	.88082 88545 27188
.212	.49138 76926 70078	.262	.95174 51356 12568
.213	.55891 28373 07971	.263	71.02273 23684 48996
.214	.62650 55408 64332	.264	.09379 06240 23711
4.215	67.69416 58709 31870	4.265	71.16491 99733 94975
.216	.76189 38951 70919	.266	.23612 04876 92142
.217	.82968 96813 09511	.267	.30739 22381 15734
.218	.89755 32971 43436	.268	.37873 52959 37506
.219	.96548 48105 36316	.269	.45014 97325 00522
4.220	68.03348 42894 19671	4.270	71.52163 56192 19225
.221	.10155 18017 92985	.271	.59319 30275 79507
.222	.16968 74157 23776	.272	.66482 20291 38782
.223	.23789 11993 47663	.273	.73652 26955 26059
.224	.30616 32208 68436	.274	.80829 50984 42010
4.225	68.37450 35485 58122	4.275	71.88013 93096 59043
.226	.44291 22507 57054	.276	.95205 54010 21376
.227	.51138 93958 73941	.277	72.02404 34444 45105
.228	.57993 50523 85933	.278	.09610 35119 18282
.229	.64854 92888 38692	.279	.16823 56755 00978
4.230	68.71723 21738 46461	4.280	72.24044 00073 25363
.231	.78598 37760 92131	.281	.31271 65795 95776
.232	.85480 41643 27308	.282	.38506 54645 88795
.233	.92369 34073 72388	.283	.45748 67346 53310
.234	.99265 15741 16618	.284	.52998 04622 10598
4.235	69.06167 87335 18173	4.285	72.60254 67197 54393
.236	.13077 49546 04216	.286	.67518 55798 50957
.237	.19994 03064 70974	.287	.74789 71151 39158
.238	.26917 48582 83805	.288	.82068 13983 30536
.239	.33847 86792 77268	.289	.89353 85022 09380
4.240	69.40785 18387 55187	4.290	72.96646 84996 32802
.241	.47729 44060 90730	.291	73.03947 14635 30803
.242	.54680 64507 26468	.292	.11254 74669 06355
.243	.61638 80421 74453	.293	.18569 65828 35467
.244	.68603 92500 16281	.294	.25891 88844 67260
4.245	69.75576 01439 03166	4.295	73.33221 44450 24042
.246	.82555 07935 56008	.296	.40558 33378 01380
.247	.89541 12687 65463	.297	.47902 56361 68174
.248	.96534 16393 92011	.298	.55254 14135 66726
.249	70.03534 19753 66029	.299	.62613 07435 12822
4.250		4.300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
4.300	73.69979 36995 95797	4.350	77.47846 29252 60862
.301	.77353 03554 78613	.351	.55598 01403 33892
.302	.84734 07848 97932	.352	.63357 49113 93525
.303	.92122 50616 64190	.353	.71124 73160 34539
.304	.99518 32596 61670	.354	.78899 74319 29344
4.305	74.06921 54528 48576	4.355	77.86682 53368 28064
.306	.14332 17152 57107	.356	.94473 11085 58610
.307	.21750 21209 93532	.357	78.02271 48250 26760
.308	.29175 67442 38263	.358	.10077 65642 16237
.309	.36608 56592 45929	.359	.17891 64041 88786
4.310	74.44048 89403 45451	4.360	78.25713 44230 84254
.311	.51496 66619 40117	.361	.33543 06991 20667
.312	.58951 88985 07655	.362	.41380 53105 94307
.313	.66414 57246 00307	.363	.49225 83358 79792
.314	.73884 72148 44905	.364	.57078 98534 30154
4.315	74.81362 34439 42947	4.365	78.64939 99417 76917
.316	.88847 44866 70667	.366	.72808 86795 30176
.317	.96340 04178 79114	.367	.80685 61453 78675
.318	75.03840 13124 94226	.368	.88570 24180 89887
.319	.11347 72455 16904	.369	.96462 75765 10090
4.320	75.18862 82920 23087	4.370	79.04363 16995 64451
.321	.26385 45271 63828	.371	.12271 48662 57098
.322	.33915 60261 65368	.372	.20187 71556 71204
.323	.41453 28643 29212	.373	.28111 86469 69067
.324	.48998 51170 32205	.374	.36043 94193 92183
4.325	75.56551 28597 26606	4.375	79.43983 95522 61333
.326	.64111 61679 40164	.376	.51931 91249 76654
.327	.71679 51172 76193	.377	.59887 82170 17727
.328	.79254 97834 13649	.378	.67851 69079 43650
.329	.86838 02421 07205	.379	.75823 52773 93121
4.330	75.94428 65691 87325	4.380	79.83803 34050 84516
.331	76.02026 88405 60343	.381	.91791 13708 15969
.332	.09632 71322 08536	.382	.99786 92544 65453
.333	.17246 15201 90203	.383	80.07790 71359 90858
.334	.24867 20806 39738	.384	.15802 50954 30072
4.335	76.32495 88897 67708	4.385	80.23822 32129 01061
.336	.40132 20238 60928	.386	.31850 15686 01950
.337	.47776 15592 82539	.387	.39886 02428 11100
.338	.55427 75724 72082	.388	.47929 93158 87193
.339	.63087 01399 45577	.389	.55981 88682 69309
4.340	76.70753 93382 95597	4.390	80.64041 89804 77006
.341	.78428 52441 91349	.391	.72109 97331 10404
.342	.86110 79343 78743	.392	.80186 12068 50262
.343	.93800 74856 80477	.393	.88270 34824 58060
.344	77.01498 39749 96108	.394	.96362 66407 76080
4.345	77.09203 74793 02132	4.395	81.04463 07627 27489
.346	.16916 80756 52059	.396	.12571 59293 16414
.347	.24637 58411 76493	.397	.20688 22216 28028
.348	.32366 08530 83206	.398	.28812 97208 28632
.349	.40102 31886 57215	.399	.36945 85081 65730
4.350		4.400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
4.400	81.45086 86649 68117	4.450	85.62694 40022 00574
.401	.53236 02726 45957	.451	.71261 37739 49502
.402	.61393 34126 90864	.452	.79836 92583 19346
.403	.69558 81666 75985	.453	.88421 05410 65598
.404	.77732 46162 56080	.454	.97013 77080 29549
4.405	81.85914 28431 67607	4.455	86.05615 08451 38371
.406	.94104 29292 28798	.456	.14225 00384 05211
.407	82.02302 49563 39747	.457	.22843 53739 29267
.408	.10508 90064 82487	.458	.31470 69378 95882
.409	.18723 51617 21076	.459	.40106 48165 76629
4.410	82.26946 35042 01675	4.460	86.48750 90963 29392
.411	.35177 41161 52635	.461	.57403 98635 98459
.412	.43416 70798 84573	.462	.66065 72049 14604
.413	.51664 24777 90461	.463	.74736 12068 95175
.414	.59920 03923 45703	.464	.83415 19562 44183
4.415	82.68184 09061 08221	4.465	86.92102 95397 52382
.416	.76456 41017 18535	.466	87.00799 40442 97365
.417	.84737 00618 99847	.467	.09504 55568 43643
.418	.93025 88694 58126	.468	.18218 41644 42736
.419	83.01323 06072 82185	.469	.26940 99542 33258
4.420	83.09628 53583 43768	4.470	87.35672 30134 41007
.421	.17942 32056 97635	.471	.44412 34293 79049
.422	.26264 42324 81640	.472	.53161 12894 47808
.423	.34594 85219 16815	.473	.61918 66811 35150
.424	.42933 61573 07457	.474	.70684 96920 16475
4.425	83.51280 72220 41210	4.475	87.79460 04097 54801
.426	.59636 17995 89144	.476	.88243 89221 00853
.427	.67999 99735 05843	.477	.97036 53168 93151
.428	.76372 18274 29490	.478	88.05837 96820 58096
.429	.84752 74450 81944	.479	.14648 21056 10061
4.430	83.93141 69102 68831	4.480	88.23467 26756 51478
.431	84.01539 03068 79622	.481	.32295 14803 72923
.432	.09944 77188 87722	.482	.41131 86080 53209
.433	.18358 92303 50548	.483	.49977 41470 59471
.434	.26781 49254 09621	.484	.58831 81858 47254
4.435	84.35212 48882 90641	4.485	88.67695 08129 60606
.436	.43651 92033 03578	.486	.76567 21170 32161
.437	.52099 79548 42756	.487	.85448 21867 83229
.438	.60556 12273 86931	.488	.94338 11110 23889
.439	.69020 91054 99385	.489	89.03236 89786 53072
4.440	84.77494 16738 28001	4.490	89.12144 58786 58653
.441	.85975 90171 05356	.491	.21061 19001 17540
.442	.94466 12201 48800	.492	.29986 71321 95761
.443	85.02964 83678 60542	.493	.38921 16641 48555
.444	.11472 05452 27738	.494	.47864 55853 20463
4.445	85.19987 78373 22573	4.495	89.56816 89851 45413
.446	.28512 03293 02344	.496	.65778 19531 46812
.447	.37044 81064 09552	.497	.74748 45789 37635
.448	.45586 12539 71981	.498	.83727 69522 20517
.449	.54135 98574 02785	.499	.92715 91627 87837
4.450		4.500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
4.500	90.01713 13005 21814	4.550	94.63240 83149 24078
.501	.10719 34553 94592	.551	.72708 80552 19171
.502	.19734 57174 68335	.552	.82186 25226 10214
.503	.28758 81768 95312	.553	.91673 18118 71681
.504	.37792 09239 17990	.554	95.01169 60178 72869
4.505	90.46834 40488 69124	4.555	95.10675 52355 77993
.506	.55885 76421 71845	.556	.20190 95600 46278
.507	.64946 17943 39755	.557	.29715 90864 32057
.508	.74015 65959 77013	.558	.39250 39099 84864
.509	.83094 21377 78429	.559	.48794 41260 49530
4.510	90.92181 85105 29552	4.560	95.58347 98300 66279
.511	91.01278 58051 06762	.561	.67911 11175 70824
.512	.10384 41124 77362	.562	.77483 80841 94459
.513	.19499 35236 99667	.563	.87066 08256 64160
.514	.28623 41299 23094	.564	.96657 94378 02676
4.515	91.37756 60223 88259	4.565	96.06259 40165 28627
.516	.46898 92924 27061	.566	.15870 46578 56600
.517	.56050 40314 62778	.567	.25491 14578 97244
.518	.65211 03310 10156	.568	.35121 45128 57366
.519	.74380 82826 75503	.569	.44761 39190 40031
4.520	91.83559 79781 56778	4.570	96.54410 97728 44653
.521	.92747 95092 43684	.571	.64070 21707 67092
.522	92.01945 29678 17760	.572	.73739 12093 99756
.523	.11151 84458 52472	.573	.83417 69854 31690
.524	.20367 60354 13306	.574	.93105 95956 48680
4.525	92.29592 58286 57859	4.575	97.02803 91369 33343
.526	.38826 79178 35932	.576	.12511 57062 65228
.527	.48070 23952 89622	.577	.22228 94007 20913
.528	.57322 93534 53414	.578	.31956 03174 74101
.529	.66584 88848 54273	.579	.41692 85537 95717
4.530	92.75856 10821 11740	4.580	97.51439 42070 54004
.531	.85136 60379 38019	.581	.61195 73747 14624
.532	.94426 38451 38073	.582	.70961 81543 40754
.533	93.03725 45966 09718	.583	.80737 66435 93180
.534	.13033 83853 43712	.584	.90523 29402 30401
4.535	93.22351 53044 23853	4.585	98.00318 71421 08720
.536	.31678 54470 27067	.586	.10123 93471 82349
.537	.41014 89064 23504	.587	.19938 96535 03500
.538	.50360 57759 76631	.588	.29763 81592 22487
.539	.59715 61491 43327	.589	.39598 49625 87826
4.540	93.69080 01194 73972	4.590	98.49443 01619 46326
.541	.78453 77806 12543	.591	.59297 38557 43197
.542	.87836 92262 96711	.592	.69161 61425 22139
.543	.97229 45503 57928	.593	.79035 71209 25448
.544	94.06631 38467 21526	.594	.88919 68896 94110
4.545	94.16042 72094 06811	4.595	98.98813 55476 67903
.546	.25463 47325 27151	.596	99.08717 31937 85493
.547	.34893 65102 90078	.597	.18630 99270 84534
.548	.44333 26369 97378	.598	.28554 58467 01767
.549	.53782 32070 45185	.599	.38488 10518 73121
4.550		4.600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
4.600	99.48431	56419	33809	4.650	104.58498	55771	14193
.601	.58384	97163	18429	.651	.68962	28726	19285
.602	.68348	33745	61064	.652	.79436	48577	55974
.603	.78321	67162	95380	.653	.89921	16372	66254
.604	.88304	98412	54728	.654	105.00416	33159	96912
4.605	99.98298	28492	72241	4.655	105.10921	99988	99637
.606	100.08301	58402	80936	.656	.21438	17910	31120
.607	.18314	89143	13810	.657	.31964	87975	53162
.608	.28338	21715	03948	.658	.42502	11237	32778
.609	.38371	57120	84614	.659	.53049	88749	42303
4.610	100.48414	96363	89357	4.660	105.63608	21566	59497
.611	.58468	40448	52111	.661	.74177	10744	67651
.612	.68531	90380	07291	.662	.84756	57340	55691
.613	.78605	47164	89900	.663	.95346	62412	18286
.614	.88689	11810	35624	.664	106.05947	27018	55952
4.615	100.98782	85324	80937	4.665	106.16558	52219	75157
.616	101.08886	68717	63197	.666	.27180	39076	88432
.617	.19000	62999	20754	.667	.37812	88652	14470
.618	.29124	69180	93043	.668	.48456	02008	78239
.619	.39258	88275	20691	.669	.59109	80211	11082
4.620	101.49403	21295	45615	4.670	106.69774	24324	50829
.621	.59557	69256	11128	.671	.80449	35415	41900
.622	.69722	33172	62032	.672	.91135	14551	35412
.623	.79897	14061	44728	.673	107.01831	62800	89289
.624	.90082	12940	07313	.674	.12538	81233	68365
4.625	102.00277	30826	99684	4.675	107.23256	70920	44491
.626	.10482	68741	73639	.676	.33985	32932	96645
.627	.20698	27704	82976	.677	.44724	68344	11037
.628	.30924	08737	83601	.678	.55474	78227	81217
.629	.41160	12863	33625	.679	.66235	63659	08184
4.630	102.51406	41104	93470	4.680	107.77007	25714	00488
.631	.61662	94487	25968	.681	.87789	65469	74344
.632	.71929	74035	96467	.682	.98582	84004	53737
.633	.82206	80777	72929	.683	108.09386	82397	70529
.634	.92494	15740	26037	.684	.20201	61729	64569
4.635	103.02791	79952	29296	4.685	108.31027	23081	83799
.636	.13099	74443	59137	.686	.41863	67536	84363
.637	.23418	00244	95016	.687	.52710	96178	30715
.638	.33746	58388	19522	.688	.63569	10090	95729
.639	.44085	49906	18478	.689	.74438	10360	60805
4.640	103.54434	75832	81045	4.690	108.85317	98074	15980
.641	.64794	37202	99825	.691	.96208	74319	60033
.642	.75164	35052	70961	.692	109.07110	40186	00597
.643	.85544	70418	94249	.693	.18022	96763	54270
.644	.95935	44339	73234	.694	.28946	45143	46718
4.645	104.06336	57854	15316	4.695	109.39880	86418	12787
.646	.16748	12002	31855	.696	.50826	21680	96615
.647	.27170	07825	38275	.697	.61782	52026	51736
.648	.37602	46365	54167	.698	.72749	78550	41195
.649	.48045	28666	03393	.699	.83728	02349	37653
4.650				4.700			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
4.700	109.94717	24521	23499	4.750	115.58428	45271	87658
.701	110.05717	46164	90959	.751	.69992	66231	25974
.702	.16728	68380	42208	.752	.81568	44190	00554
.703	.27750	92268	89474	.753	.93155	80305	69205
.704	.38784	18932	55158	.754	116.04754	75737	05547
4.705	110.49828	49474	71934	4.755	116.16365	31643	99134
.706	.60883	84999	82865	.756	.27987	49187	55565
.707	.71950	26613	41514	.757	.39621	29529	96605
.708	.83027	75422	12051	.758	.51266	73834	60298
.709	.94116	32533	69366	.759	.62923	83266	01084
4.710	111.05215	99056	99179	4.760	116.74592	58989	89915
.711	.16326	76101	98153	.761	.86273	02173	14374
.712	.27448	64779	74000	.762	.97965	13983	78789
.713	.38581	66202	45598	.763	117.09668	95591	04351
.714	.49725	81483	43099	.764	.21384	48165	29229
4.715	111.60881	11737	08039	4.765	117.33111	72878	08693
.716	.72047	58078	93454	.766	.44850	70902	15221
.717	.83225	21625	63986	.767	.56601	43411	38627
.718	.94414	03494	96001	.768	.68363	91580	86172
.719	112.05614	04805	77694	.769	.80138	16586	82681
4.720	112.16825	26678	09205	4.770	117.91924	19606	70666
.721	.28047	70233	02732	.771	118.03722	01819	10439
.722	.39281	36592	82638	.772	.15531	64403	80229
.723	.50526	26880	85570	.773	.27353	08541	76307
.724	.61782	42221	60565	.774	.39186	35415	13094
4.725	112.73049	83740	69168	4.775	118.51031	46207	23289
.726	.84328	52564	85538	.776	.62888	42102	57981
.727	.95618	49821	96569	.777	.74757	24286	86769
.728	113.06919	76641	01995	.778	.86637	93946	97881
.729	.18232	34152	14507	.779	.98530	52270	98293
4.730	113.29556	23486	59867	4.780	119.10435	00448	13848
.731	.40891	45776	77017	.781	.22351	39668	89373
.732	.52238	02156	18195	.782	.34279	71124	88800
.733	.63595	93759	49048	.783	.46219	96008	95285
.734	.74965	21722	48748	.784	.58172	15515	11325
4.735	113.86345	87182	10098	4.785	119.70136	30838	58883
.736	.97737	91276	39656	.786	.82112	43175	79500
.737	114.09141	35144	57839	.787	.94100	53724	34419
.738	.20556	19926	99045	.788	120.06100	63683	04706
.739	.31982	46765	11760	.789	.18112	74251	91366
4.740	114.43420	16801	58678	4.790	120.30136	86632	15466
.741	.54869	31180	16813	.791	.42173	02026	18255
.742	.66329	91045	77612	.792	.54221	21637	61281
.743	.77801	97544	47070	.793	.66281	46671	26517
.744	.89285	51823	45848	.794	.78353	78333	16475
4.745	115.00780	55031	09382	4.795	120.90438	17830	54331
.746	.12287	08316	88003	.796	121.02534	66371	84046
.747	.23805	12831	47050	.797	.14643	25166	70483
.748	.35334	69726	66983	.798	.26763	95425	99533
.749	.46875	80155	43502	.799	.38896	78361	78231
4.750				4.800			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
4.800	121.51041	75187	34881		4.850	127.74038	98460	28857	
.801	.63198	87117	19175		.851	.86819	41273	65197	
.802	.75368	15367	02317		.852	.99612	62769	06321	
.803	.87549	61153	77142		.853	128.12418	64225	84387	
.804	.99743	25695	58239		.854	.25237	46924	59554	
4.805	122.11949	10211	82072		4.855	128.38069	12147	20100	
.806	.24167	15923	07102		.856	.50913	61176	82560	
.807	.36397	44051	13912		.857	.63770	95297	91846	
.808	.48639	95819	05324		.858	.76641	15796	21382	
.809	.60894	72451	06524		.859	.89524	23958	73228	
4.810	122.73161	75172	65188		4.860	129.02420	21073	78211	
.811	.85441	05210	51596		.861	.15329	08430	96054	
.812	.97732	63792	58763		.862	.28250	87321	15503	
.813	123.10036	52148	02558		.863	.41185	59036	54457	
.814	.22352	71507	21825		.864	.54133	24870	60099	
4.815	123.34681	23101	78512		4.865	129.67093	86118	09023	
.816	.47022	08164	57789		.866	.80067	44075	07365	
.817	.59375	27929	68170		.867	.93054	00038	90932	
.818	.71740	83632	41645		.868	130.06053	55308	25329	
.819	.84118	76509	33792		.869	.19066	11183	06096	
4.820	123.96509	07798	23910		4.870	130.32091	68964	58831	
.821	124.08911	78738	15139		.871	.45130	29955	39322	
.822	.21326	90569	34582		.872	.58181	95459	33679	
.823	.33754	44533	33433		.873	.71246	66781	58465	
.824	.46194	41872	87099		.874	.84324	45228	60821	
4.825	124.58646	83831	95324		4.875	130.97415	32108	18603	
.826	.71111	71655	82314		.876	131.10519	28729	40511	
.827	.83589	06590	96863		.877	.23636	36402	66217	
.828	.96078	89885	12474		.878	.36766	56439	66500	
.829	125.08581	22787	27486		.879	.49909	90153	43375	
4.830	125.21096	06547	65202		4.880	131.63066	38858	30222	
.831	.33623	42417	74006		.881	.76236	03869	91925	
.832	.46163	31650	27496		.882	.89418	86505	24995	
.833	.58715	75499	24607		.883	132.02614	88082	57707	
.834	.71280	75219	89734		.884	.15824	09921	50229	
4.835	125.83858	32068	72858		4.885	132.29046	53342	94757	
.836	.96448	47303	49676		.886	.42282	19669	15643	
.837	126.09051	22183	21721		.887	.55531	10223	69531	
.838	.21666	57968	16492		.888	.68793	26331	45487	
.839	.34294	55919	87578		.889	.82068	69318	65135	
4.840	126.46935	17301	14785		4.890	132.95357	40512	82782	
.841	.59588	43376	04260		.891	133.08659	41242	85561	
.842	.72254	35409	88623		.892	.21974	72838	93554	
.843	.84932	94669	27087		.893	.35303	36632	59932	
.844	.97624	22422	05589		.894	.48645	33956	71087	
4.845	127.10328	19937	36915		4.895	133.62000	66145	46761	
.846	.23044	88485	60826		.896	.75369	34534	40185	
.847	.35774	29338	44188		.897	.88751	40460	38208	
.848	.48516	43768	81097		.898	134.02146	85261	61435	
.849	.61271	33050	93007		.899	.15555	70277	64356	
4.850					4.900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x			x	e ^x		
4.900	134.28977	96849	35485	4.950	141.17496	39214	76847
.901	.42413	66318	97489	.951	.31620	94964	15329
.902	.55862	80030	07328	.952	.45759	63875	75083
.903	.69325	39327	56382	.953	.59912	47363	43014
.904	.82801	45557	70594	.954	.74079	46842	47480
4.905	134.96291	00068	10597	4.955	141.88260	63729	58443
.906	135.09794	04207	71854	.956	142.02455	99442	87601
.907	.23310	59326	84790	.957	.16665	55401	88540
.908	.36840	66777	14928	.958	.30889	33027	56866
.909	.50384	27911	63024	.959	.45127	33742	30354
4.910	135.63941	44084	65204	4.960	142.59379	58969	89087
.911	.77512	16651	93095	.961	.73646	10135	55600
.912	.91096	46970	53966	.962	.87926	88665	95021
.913	136.04694	36398	90860	.963	143.02221	95989	15215
.914	.18305	86296	82731	.964	.16531	33534	66927
4.915	136.31930	98025	44581	4.965	143.30855	02733	43923
.916	.45569	72947	27593	.966	.45193	05017	83134
.917	.59222	12426	19271	.967	.59545	41821	64801
.918	.72888	17827	43574	.968	.73912	14580	12617
.919	.86567	90517	61054	.969	.88293	24729	93869
4.920	137.00261	31864	68991	4.970	144.02688	73709	19585
.921	.13968	43238	01532	.971	.17098	62957	44674
.922	.27689	26008	29825	.972	.31522	93915	68072
.923	.41423	81547	62158	.973	.45961	68026	32889
.924	.55172	11229	44097	.974	.60414	86733	26546
4.925	137.68934	16428	58622	4.975	144.74882	51481	80927
.926	.82709	98521	26264	.976	.89364	63718	72519
.927	.96499	58885	05244	.977	145.03861	24892	22556
.928	138.10302	98898	91609	.978	.18372	36451	97170
.929	.24120	19943	19373	.979	.32897	99849	07528
4.930	138.37951	23399	60651	4.980	145.47438	16536	09981
.931	.51796	10651	25800	.981	.61992	87967	06211
.932	.65654	83082	63558	.982	.76562	15597	43372
.933	.79527	42079	61179	.983	.91146	00884	14240
.934	.93413	89029	44574	.984	146.05744	45285	57356
4.935	139.07314	25320	78450	4.985	146.20357	50261	57172
.936	.21228	52343	66448	.986	.34985	17273	44198
.937	.35156	71489	51281	.987	.49627	47783	95147
.938	.49098	84151	14875	.988	.64284	43257	33083
.939	.63054	91722	78509	.989	.78956	05159	27564
4.940	139.77024	95600	02951	4.990	146.93642	34956	94794
.941	.91008	97179	88600	.991	147.08343	34118	97764
.942	140.05006	97860	75627	.992	.23059	04115	46403
.943	.19018	99042	44110	.993	.37789	46417	97722
.944	.33045	02126	14181	.994	.52534	62499	55966
4.945	140.47085	08514	46158	4.995	147.67294	53834	72752
.946	.61139	19611	40692	.996	.82069	21899	47229
.947	.75207	36822	38906	.997	.96858	68171	26213
.948	.89289	61554	22530	.998	148.11662	94129	04346
.949	141.03385	95215	14052	.999	.26482	01253	24234
4.950				5.000			

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
5.00	148.41315 91025 77	5.50	244.69193 22642 20
.01	149.90473 61490 47	.51	247.15112 70676 24
.02	151.41130 37940 53	.52	249.63503 71896 94
.03	152.93301 26956 15	.53	252.14391 10235 13
.04	154.47001 50258 91	.54	254.67799 94585 55
5.05	156.02246 44863 95	5.55	257.23755 59057 75
.06	157.59051 63233 67	.56	259.82283 63229 51
.07	159.17432 73432 97	.57	262.43409 92402 79
.08	160.77405 59286 07	.58	265.07160 57862 27
.09	162.38986 20534 89	.59	267.73561 97136 47
5.10	164.02190 72999 02	5.60	270.42640 74261 53
.11	165.67035 48737 30	.61	273.14423 80047 57
.12	167.33536 96211 04	.62	275.88938 32347 82
.13	169.01711 80448 87	.63	278.66211 76330 40
.14	170.71576 83213 23	.64	281.46271 84752 80
5.15	172.43149 03168 54	5.65	284.29146 58239 21
.16	174.16445 56051 11	.66	287.14864 25560 54
.17	175.91483 74840 65	.67	290.03453 43917 35
.18	177.68281 09933 64	.68	292.94942 99225 51
.19	179.46855 29318 32	.69	295.89362 06404 84
5.20	181.27224 18751 51	5.70	298.86740 09670 60
.21	183.09405 81937 18	.71	301.87106 82827 90
.22	184.93418 40706 83	.72	304.90492 29569 09
.23	186.79280 35201 68	.73	307.96926 83774 11
.24	188.67010 24056 66	.74	311.06441 09813 93
5.25	190.56626 84586 30	5.75	314.19066 02856 94
.26	192.48149 12972 46	.76	317.34832 89178 51
.27	194.41596 24453 93	.77	320.53773 26473 56
.28	196.36987 53517 98	.78	323.75919 04172 43
.29	198.34342 54093 81	.79	327.01302 43759 71
5.30	200.33680 99747 92	5.80	330.29955 99096 49
.31	202.35022 83881 48	.81	333.61912 56745 68
.32	204.38388 19929 68	.82	336.97205 36300 71
.33	206.43797 41563 08	.83	340.35867 90717 49
.34	208.51271 02890 96	.84	343.77934 06649 67
5.35	210.60829 78666 74	5.85	347.23438 04787 35
.36	212.72494 64495 47	.86	350.72414 40199 13
.37	214.86286 77043 35	.87	354.24898 02677 65
.38	217.02227 54249 47	.88	357.80924 17088 53
.39	219.20338 55539 55	.89	361.40528 43722 86
5.40	221.40641 62041 87	5.90	365.03746 78653 29
.41	223.63158 76805 46	.91	368.70615 54093 57
.42	225.87912 25020 33	.92	372.41171 38761 82
.43	228.14924 54240 04	.93	376.15451 38247 39
.44	230.44218 34606 42	.94	379.93492 95381 42
5.45	232.75816 59076 62	5.95	383.75333 90611 12
.46	235.09742 43652 39	.96	387.61012 42377 83
.47	237.46019 27611 67	.97	391.50567 07498 88
.48	239.84670 73742 55	.98	395.44036 81553 24
.49	242.25720 68579 54	.99	399.41460 99271 10
5.50		6.00	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
6.00	403.42879 34927 35	6.50	665.14163 30443 62
.01	407.48332 02739 01	.51	671.82641 75910 94
.02	411.57859 57266 66	.52	678.57838 53394 43
.03	415.71502 93819 86	.53	685.39821 14918 09
.04	419.89303 48866 75	.54	692.28657 80364 92
6.05	424.11303 00447 64	6.55	699.24417 38158 85
.06	428.37543 68592 87	.56	706.27169 45953 66
.07	432.68068 15744 76	.57	713.36984 31328 68
.08	437.02919 47183 91	.58	720.53932 92491 60
.09	441.42141 11459 71	.59	727.78086 98988 28
6.10	445.85777 00825 17	6.60	735.09518 92419 73
.11	450.33871 51676 21	.61	742.48301 87166 23
.12	454.86469 44995 25	.62	749.94509 71118 82
.13	459.43616 06799 34	.63	757.48217 06418 09
.14	464.05357 08592 76	.64	765.09499 30200 38
6.15	468.71738 67824 17	6.65	772.78432 55351 50
.16	473.42807 48348 35	.66	780.55093 71268 04
.17	478.18610 60892 61	.67	788.39560 44626 32
.18	482.99195 63527 86	.68	796.31911 20159 06
.19	487.84610 62144 40	.69	804.32225 21439 82
6.20	492.74904 10932 56	6.70	812.40582 51675 43
.21	497.70125 12868 07	.71	820.57063 94506 28
.22	502.70323 20202 39	.72	828.81751 14814 70
.23	507.75548 34957 94	.73	837.14726 59541 43
.24	512.85851 09428 29	.74	845.56073 58510 37
6.25	518.01282 46683 42	6.75	854.05876 25261 52
.26	523.21894 01080 01	.76	862.64219 57892 37
.27	528.47737 78776 87	.77	871.31189 39907 73
.28	533.78866 38255 61	.78	880.06872 41078 03
.29	539.15332 90846 43	.79	888.91356 18306 37
6.30	544.57191 01259 29	6.80	897.84729 16504 18
.31	550.04494 88120 39	.81	906.87080 69475 72
.32	555.57299 24514 03	.82	915.98501 00811 50
.33	561.15659 38529 91	.83	925.19081 24790 58
.34	566.79631 13815 96	.84	934.48913 47292 10
6.35	572.49270 90136 71	6.85	943.88090 66715 78
.36	578.24635 63937 26	.86	953.36706 74911 84
.37	584.05782 88912 95	.87	962.94856 58120 14
.38	589.92770 76584 69	.88	972.62635 97918 84
.39	595.85657 96880 17	.89	982.40141 72182 59
6.40	601.84503 78720 82	6.90	992.27471 56050 26
.41	607.89368 10614 74	.91	1002.24724 22902 52
.42	614.00311 41255 52	.92	1012.31999 45349 15
.43	620.17394 80127 13	.93	1022.49397 96226 35
.44	626.40679 98114 89	.94	1032.77021 49603 99
6.45	632.70229 28122 53	6.95	1043.14972 81803 03
.46	639.06105 65695 53	.96	1053.63355 72423 20
.47	645.48372 69650 62	.97	1064.22275 05380 91
.48	651.97094 62711 72	.98	1074.91836 69957 72
.49	658.52336 32152 21	.99	1085.72147 61859 21
6.50		7.00	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
7.00	1096.63315 84284 59	7.50	1808.04241 44560 63
.01	1107.65450 49007 04	.51	1826.21354 28166 09
.02	1118.78661 77464 87	.52	1844.56729 40532 87
.03	1130.03061 01863 71	.53	1863.10550 35565 14
.04	1141.38760 66289 68	.54	1881.83002 51626 90
7.05	1152.85874 27833 88	7.55	1900.74273 13395 79
.06	1164.44516 57728 05	.56	1919.84551 33735 60
.07	1176.14803 42491 73	.57	1939.14028 15587 55
.08	1187.96851 85090 93	.58	1958.62896 53880 61
.09	1199.90780 06108 41	.59	1978.31351 37461 02
7.10	1211.96707 44925 77	7.60	1998.19589 51041 18
.11	1224.14754 60917 37	.61	2018.27809 77168 13
.12	1236.45043 34656 34	.62	2038.56212 98211 84
.13	1248.87696 69132 55	.63	2059.05001 98373 44
.14	1261.42838 90983 03	.64	2079.74381 65713 69
7.15	1274.10595 51734 54	7.65	2100.64558 94201 77
.16	1286.91093 29058 80	.66	2121.75742 85784 70
.17	1299.84460 28040 27	.67	2143.08144 52477 59
.18	1312.90825 82456 61	.68	2164.61977 18474 79
.19	1326.10320 56072 14	.69	2186.37456 22282 40
7.20	1339.43076 43944 18	7.70	2208.34799 18872 09
.21	1352.89226 73742 57	.71	2230.54225 81856 62
.22	1366.48906 07082 47	.72	2252.95958 05687 25
.23	1380.22250 40870 53	.73	2275.60220 07873 18
.24	1394.09397 08664 56	.74	2298.47238 31223 31
7.25	1408.10484 82046 96	7.75	2321.57241 46110 57
.26	1422.25653 72011 80	.76	2344.90460 52758 93
.27	1436.55045 30366 02	.77	2368.47128 83553 51
.28	1450.98802 51144 57	.78	2392.27482 05373 77
.29	1465.57069 72039 85	.79	2416.31758 21950 26
7.30	1480.29992 75845 45	7.80	2440.60197 76244 99
.31	1495.17718 91914 52	.81	2465.13043 52855 76
.32	1510.20396 97632 63	.82	2489.90540 80444 64
.33	1525.38177 19905 57	.83	2514.92937 34190 85
.34	1540.71211 36662 07	.84	2540.20483 38268 29
7.35	1556.19652 78371 54	7.85	2565.73431 68348 00
.36	1571.83656 29577 19	.86	2591.52037 54125 73
.37	1587.63378 30444 49	.87	2617.56558 81874 95
.38	1603.58976 78325 15	.88	2643.87255 97025 48
.39	1619.70611 29336 95	.89	2670.44392 06768 06
7.40	1635.98442 99959 27	7.90	2697.28232 82685 09
.41	1652.42634 68644 83	.91	2724.39046 63407 81
.42	1669.03350 77447 53	.92	2751.77104 57300 21
.43	1685.80757 33666 62	.93	2779.42680 45169 83
.44	1702.75022 11507 53	.94	2807.36050 83005 94
7.45	1719.86314 53759 22	7.95	2835.57495 04745 10
.46	1737.14805 73488 53	.96	2864.07295 25064 60
.47	1754.60668 55751 47	.97	2892.85736 42203 97
.48	1772.24077 59321 76	.98	2921.93106 40814 78
.49	1790.05209 18436 70	.99	2951.29695 94839 18
7.50		8.00	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
8.00	2980.95798 70417 28	8.50	4914.76884 02991 34
.01	3010.91711 28823 83	.51	4964.16308 83242 04
.02	3041.17733 29434 32	.52	5014.05375 67949 22
.03	3071.74167 32720 98	.53	5064.44583 48197 11
.04	3102.61319 03278 84	.54	5115.34436 16483 68
8.05	3133.79497 12882 23	8.55	5166.75442 71759 91
.06	3165.29013 43571 96	.56	5218.68117 24519 75
.07	3197.10182 90773 54	.57	5271.12979 01941 19
.08	3229.23323 66446 81	.58	5324.10552 53079 06
.09	3261.68757 02267 09	.59	5377.61367 54109 93
8.10	3294.46807 52838 41	8.60	5431.65959 13629 80
.11	3327.57802 98939 01	.61	5486.24867 78005 02
.12	3361.02074 50799 42	.62	5541.38639 36776 93
.13	3394.79956 51413 50	.63	5597.07825 28120 90
.14	3428.91786 79882 82	.64	5653.32982 44360 15
8.15	3463.37906 54794 54	8.65	5710.14673 37535 07
.16	3498.18660 37633 32	.66	5767.53466 25028 46
.17	3533.34396 36227 52	.67	5825.49934 95247 31
.18	3568.85466 08229 97	.68	5884.04659 13361 67
.19	3604.72224 64633 80	.69	5943.18224 27101 25
8.20	3640.95030 73323 55	8.70	6002.91221 72610 22
.21	3677.54246 62661 98	.71	6063.24248 80360 89
.22	3714.50238 25112 97	.72	6124.17908 81126 79
.23	3751.83375 20900 76	.73	6185.72811 12015 79
.24	3789.54030 81706 02	.74	6247.89571 22563 90
8.25	3827.62582 14399 06	8.75	6310.68810 80890 24
.26	3866.09410 04810 53	.76	6374.11157 79913 91
.27	3904.94899 21540 04	.77	6438.17246 43633 35
.28	3944.19438 19803 06	.78	6502.87717 33468 76
.29	3983.83419 45316 45	.79	6568.23217 54668 35
8.30	4023.87239 38223 10	8.80	6634.24400 62778 85
.31	4064.31298 37055 95	.81	6700.91926 70181 18
.32	4105.16000 82741 90	.82	6768.26462 52691 71
.33	4146.41755 22645 91	.83	6836.28681 56229 91
.34	4188.08974 14655 77	.84	6904.99264 03552 97
8.35	4230.18074 31307 96	8.85	6974.38897 01058 18
.36	4272.69476 63954 91	.86	7044.48274 45653 61
.37	4315.63606 26974 16	.87	7115.28097 31697 81
.38	4359.00892 62019 86	.88	7186.79073 58009 40
.39	4402.81769 42316 96	.89	7259.01918 34946 90
8.40	4447.06674 76998 56	8.90	7331.97353 91559 93
.41	4491.76051 15486 87	.91	7405.66109 82812 10
.42	4536.90345 51918 20	.92	7480.08922 96876 59
.43	4582.50009 29612 37	.93	7555.26537 62505 06
.44	4628.55498 45587 13	.94	7631.19705 56470 54
8.45	4675.07273 55117 87	8.95	7707.89186 11085 18
.46	4722.05799 76343 19	.96	7785.35746 21793 58
.47	4769.51546 94916 76	.97	7863.60160 54842 35
.48	4817.44989 68705 92	.98	7942.63211 55026 83
.49	4865.86607 32537 49	.99	8022.45689 53515 65
8.50		9.00	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x	x	e ^x
9.00	8103.08392 75753 84	9.50	13359.72682 96618 72
.01	8184.52127 49445 53	.51	13493.99431 64988 17
.02	8266.77708 12616 74	.52	13629.61121 40124 44
.03	8349.85957 21759 25	.53	13766.59108 40055 20
.04	8433.77705 60056 33	.54	13904.94762 45791 94
9.05	8518.53792 45691 13	9.55	14044.69467 15028 20
.06	8604.15065 40238 55	.56	14185.84619 95975 48
.07	8690.62380 57141 48	.57	14328.41632 41338 14
.08	8777.96602 70272 24	.58	14472.41930 22428 80
.09	8866.18605 22579 98	.59	14617.86953 43425 60
9.10	8955.29270 34825 12	9.60	14764.78156 55772 73
.11	9045.29489 14401 42	.61	14913.17008 72725 69
.12	9136.20161 64246 87	.62	15063.04993 84042 75
.13	9228.02196 91844 02	.63	15214.43610 70824 05
.14	9320.76513 18310 78	.64	15367.34373 20499 83
9.15	9414.44037 87582 68	9.65	15521.78810 41969 28
.16	9509.05707 75687 27	.66	15677.78466 80891 59
.17	9604.62469 00111 84	.67	15835.34902 35130 64
.18	9701.15277 29265 22	.68	15994.49692 70354 87
.19	9798.65097 92034 74	.69	16155.24429 35794 07
9.20	9897.12905 87439 16	9.70	16317.60719 80154 32
.21	9996.59685 94378 67	.71	16481.60187 67693 11
.22	10097.06432 81482 87	.72	16647.24472 94455 80
.23	10198.54151 17057 71	.73	16814.55232 04675 44
.24	10301.03855 79132 38	.74	16983.54138 07337 29
9.25	10404.56571 65607 23	9.75	17154.22880 92909 85
.26	10509.13334 04503 65	.76	17326.63167 50244 09
.27	10614.75188 64316 93	.77	17500.76721 83642 43
.28	10721.43191 64473 19	.78	17676.65285 30099 34
.29	10829.18409 85891 47	.79	17854.30616 76715 20
9.30	10938.01920 81651 84	9.80	18033.74492 78285 11
.31	11047.94812 87770 83	.81	18214.98707 75064 56
.32	11158.98185 34085 15	.82	18398.05074 10713 58
.33	11271.13148 55244 70	.83	18582.95422 50421 27
.34	11384.40824 01816 18	.84	18769.71601 99212 47
9.35	11498.82344 51498 23	9.85	18958.35480 20438 42
.36	11614.38854 20449 28	.86	19148.88943 54453 22
.37	11731.11508 74729 26	.87	19341.33897 37478 08
.38	11849.01475 41856 34	.88	19535.72266 20655 05
.39	11968.09933 22479 72	.89	19732.05993 89292 32
9.40	12088.38073 02169 84	9.90	19930.37043 82302 89
.41	12209.87097 63327 03	.91	20130.67399 11838 68
.42	12332.58221 97209 80	.92	20332.99062 83121 82
.43	12456.52673 16084 16	.93	20537.34058 14475 42
.44	12581.71690 65494 87	.94	20743.74428 57555 55
9.45	12708.16526 36660 11	9.95	20952.22238 17786 55
.46	12835.88444 78990 75	.96	21162.79571 75001 76
.47	12964.88723 12735 35	.97	21375.48535 04291 69
.48	13095.18651 41752 31	.98	21590.31254 97061 69
.49	13226.79532 66410 37	.99	21807.29879 82301 26
9.50		10.00	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.0000	1.00000	00000	00000	000	0.0050	0.99501	24791	92682	313
.0001	0.99990	00049	99833	337	.0051	.99491	29829	19659	610
.0002	.99980	00199	98666	733	.0052	.99481	34965	95766	744
.0003	.99970	00449	95500	337	.0053	.99471	40202	20008	852
.0004	.99960	00799	89334	400	.0054	.99461	45537	91391	171
0.0005	0.99950	01249	79169	271	0.0055	0.99451	50973	08919	036
.0006	.99940	01799	64005	399	.0056	.99441	56507	71597	882
.0007	.99930	02449	42843	336	.0057	.99431	62141	78433	244
.0008	.99920	03199	14683	731	.0058	.99421	67875	28430	756
.0009	.99910	04048	78527	333	.0059	.99411	73708	20596	152
0.0010	0.99900	04998	33374	992	0.0060	0.99401	79640	53935	265
.0011	.99890	06047	78227	657	.0061	.99391	85672	27454	026
.0012	.99880	07197	12086	379	.0062	.99381	91803	40158	468
.0013	.99870	08446	33952	307	.0063	.99371	98033	91054	721
.0014	.99860	09795	42826	689	.0064	.99362	04363	79149	017
0.0015	0.99850	11244	37710	874	0.0065	0.99352	10793	03447	685
.0016	.99840	12793	17606	313	.0066	.99342	17321	62957	154
.0017	.99830	14441	81514	553	.0067	.99332	23949	56683	953
.0018	.99820	16190	28437	243	.0068	.99322	30676	83634	709
.0019	.99810	18038	57376	131	.0069	.99312	37503	42816	151
0.0020	0.99800	19986	67333	067	0.0070	0.99302	44429	33235	105
.0021	.99790	22034	57309	997	.0071	.99292	51454	53898	496
.0022	.99780	24182	26308	971	.0072	.99282	58579	03813	350
.0023	.99770	26429	73332	135	.0073	.99272	65802	81986	792
.0024	.99760	28776	97381	737	.0074	.99262	73125	87426	044
0.0025	0.99750	31223	97460	124	0.0075	0.99252	80548	19138	431
.0026	.99740	33770	72569	744	.0076	.99242	88069	76131	374
.0027	.99730	36417	21713	142	.0077	.99232	95690	57412	395
.0028	.99720	39163	43892	966	.0078	.99223	03410	61989	115
.0029	.99710	42009	38111	962	.0079	.99213	11229	88869	253
0.0030	0.99700	44955	03372	976	0.0080	0.99203	19148	37060	630
.0031	.99690	48000	38678	953	.0081	.99193	27166	05571	164
.0032	.99680	51145	43032	939	.0082	.99183	35282	93408	872
.0033	.99670	54390	15438	078	.0083	.99173	43498	99581	871
.0034	.99660	57734	54897	616	.0084	.99163	51814	23098	377
0.0035	0.99650	61178	60414	897	0.0085	0.99153	60228	62966	706
.0036	.99640	64722	30993	364	.0086	.99143	68742	18195	272
.0037	.99630	68365	65636	562	.0087	.99133	77354	87792	588
.0038	.99620	72108	63348	135	.0088	.99123	86066	70767	268
.0039	.99610	75951	23131	824	.0089	.99113	94877	66128	022
0.0040	0.99600	79893	43991	472	0.0090	0.99104	03787	72883	662
.0041	.99590	83935	24931	023	.0091	.99094	12796	90043	098
.0042	.99580	88076	64954	517	.0092	.99084	21905	16615	340
.0043	.99570	92317	63066	096	.0093	.99074	31112	51609	495
.0044	.99560	96658	18270	000	.0094	.99064	40418	94034	770
0.0045	0.99551	01098	29570	572	0.0095	0.99054	49824	42900	473
.0046	.99541	05637	95972	250	.0096	.99044	59328	97216	008
.0047	.99531	10277	16479	574	.0097	.99034	68932	55990	881
.0048	.99521	15015	90097	183	.0098	.99024	78635	18234	695
.0049	.99511	19854	15829	817	.0099	.99014	88436	82957	152
0.0050					0.0100				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.0100	0.99004	98337	49168	054	0.0150	0.98511	19396	03062	661
.0101	.98995	08337	15877	301	.0151	.98501	34333	34497	872
.0102	.98985	18435	82094	895	.0152	.98491	49369	16067	424
.0103	.98975	28633	46830	932	.0153	.98481	64503	46786	354
.0104	.98965	38930	09095	611	.0154	.98471	79736	25669	795
0.0105	0.98955	49325	67899	228	0.0155	0.98461	95067	51732	980
.0106	.98945	59820	22252	179	.0156	.98452	10497	23991	242
.0107	.98935	70413	71164	959	.0157	.98442	26025	41460	008
.0108	.98925	81106	13648	161	.0158	.98432	41652	03154	809
.0109	.98915	91897	48712	477	.0159	.98422	57377	08091	269
0.0110	0.98906	02787	75368	698	0.0160	0.98412	73200	55285	115
.0111	.98896	13776	92627	716	.0161	.98402	89122	43752	170
.0112	.98886	24864	99500	519	.0162	.98393	05142	72508	355
.0113	.98876	36051	94998	195	.0163	.98383	21261	40569	691
.0114	.98866	47337	78131	931	.0164	.98373	37478	46952	297
0.0115	0.98856	58722	47913	014	0.0165	0.98363	53793	90672	390
.0116	.98846	70206	03352	827	.0166	.98353	70207	70746	284
.0117	.98836	81788	43462	854	.0167	.98343	86719	86190	395
.0118	.98826	93469	67254	678	.0168	.98334	03330	36021	233
.0119	.98817	05249	73739	980	.0169	.98324	20039	19255	410
0.0120	0.98807	17128	61930	540	0.0170	0.98314	36846	34909	635
.0121	.98797	29106	30838	237	.0171	.98304	53751	82000	714
.0122	.98787	41182	79475	048	.0172	.98294	70755	59545	553
.0123	.98777	53358	06853	050	.0173	.98284	87857	66561	156
.0124	.98767	65632	11984	419	.0174	.98275	05058	02064	624
0.0125	0.98757	78004	93881	428	0.0175	0.98265	22356	65073	159
.0126	.98747	90476	51556	450	.0176	.98255	39753	54604	059
.0127	.98738	03046	84021	957	.0177	.98245	57248	69674	720
.0128	.98728	15715	90290	519	.0178	.98235	74842	09302	639
.0129	.98718	28483	69374	805	.0179	.98225	92533	72505	407
0.0130	0.98708	41350	20287	583	0.0180	0.98216	10323	58300	718
.0131	.98698	54315	42041	720	.0181	.98206	28211	65706	360
.0132	.98688	67379	33650	180	.0182	.98196	46197	93740	222
.0133	.98678	80541	94126	027	.0183	.98186	64282	41420	291
.0134	.98668	93803	22482	425	.0184	.98176	82465	07764	650
0.0135	0.98659	07163	17732	634	0.0185	0.98167	00745	91791	482
.0136	.98649	20621	78890	015	.0186	.98157	19124	92519	068
.0137	.98639	34179	04968	026	.0187	.98147	37602	08965	787
.0138	.98629	47834	94980	224	.0188	.98137	56177	40150	117
.0139	.98619	61589	47940	265	.0189	.98127	74850	85090	632
0.0140	0.98609	75442	62861	903	0.0190	0.98117	93622	42806	006
.0141	.98599	89394	38758	993	.0191	.98108	12492	12315	011
.0142	.98590	03444	74645	485	.0192	.98098	31459	92636	516
.0143	.98580	17593	69535	431	.0193	.98088	50525	82789	489
.0144	.98570	31841	22442	978	.0194	.98078	69689	81792	997
0.0145	0.98560	46187	32382	374	0.0195	0.98068	88951	88666	202
.0146	.98550	60631	98367	966	.0196	.98059	08312	02428	367
.0147	.98540	75175	19414	199	.0197	.98049	27770	22098	852
.0148	.98530	89816	94535	614	.0198	.98039	47326	46697	116
.0149	.98521	04557	22746	855	.0199	.98029	66980	75242	715
0.0150					0.0200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.0200	0.98019	86733	06755	302	0.0250	0.97530	99120	28332	669
.0201	.98010	06583	40254	631	.0251	.97521	23859	13516	848
.0202	.98000	26531	74760	551	.0252	.97511	48695	50824	894
.0203	.97990	46578	09293	011	.0253	.97501	73629	39281	645
.0204	.97980	66722	42872	058	.0254	.97491	98660	77912	032
0.0205	0.97970	86964	74517	835	0.0255	0.97482	23789	65741	089
.0206	.97961	07305	03250	584	.0256	.97472	49016	01793	943
.0207	.97951	27743	28090	648	.0257	.97462	74339	85095	822
.0208	.97941	48279	48058	462	.0258	.97452	99761	14672	048
.0209	.97931	68913	62174	564	.0259	.97443	25279	89548	044
0.0210	0.97921	89645	69459	588	0.0260	0.97433	50896	08749	328
.0211	.97912	10475	68934	266	.0261	.97423	76609	71301	516
.0212	.97902	31403	59619	428	.0262	.97414	02420	76230	322
.0213	.97892	52429	40536	001	.0263	.97404	28329	22561	556
.0214	.97882	73553	10705	012	.0264	.97394	54335	09321	128
0.0215	0.97872	94774	69147	584	0.0265	0.97384	80438	35535	044
.0216	.97863	16094	14884	939	.0266	.97375	06639	00229	405
.0217	.97853	37511	46938	397	.0267	.97365	32937	02430	414
.0218	.97843	59026	64329	374	.0268	.97355	59332	41164	368
.0219	.97833	80639	66079	386	.0269	.97345	85825	15457	663
0.0220	0.97824	02350	51210	045	0.0270	0.97336	12415	24336	791
.0221	.97814	24159	18743	063	.0271	.97326	39102	66828	342
.0222	.97804	46065	67700	249	.0272	.97316	65887	41959	004
.0223	.97794	68069	97103	509	.0273	.97306	92769	48755	561
.0224	.97784	90172	05974	846	.0274	.97297	19748	86244	896
0.0225	0.97775	12371	93336	364	0.0275	0.97287	46825	53453	988
.0226	.97765	34669	58210	262	.0276	.97277	73999	49409	914
.0227	.97755	57064	99618	837	.0277	.97268	01270	73139	847
.0228	.97745	79558	16584	486	.0278	.97258	28639	23671	059
.0229	.97736	02149	08129	701	.0279	.97248	56105	00030	918
0.0230	0.97726	24837	73277	073	0.0280	0.97238	83668	01246	891
.0231	.97716	47624	11049	292	.0281	.97229	11328	26346	540
.0232	.97706	70508	20469	142	.0282	.97219	39085	74357	525
.0233	.97696	93490	00559	509	.0283	.97209	66940	44307	603
.0234	.97687	16569	50343	374	.0284	.97199	94892	35224	631
0.0235	0.97677	39746	68843	816	0.0285	0.97190	22941	46136	559
.0236	.97667	63021	55084	014	.0286	.97180	51087	76071	436
.0237	.97657	86394	08087	241	.0287	.97170	79331	24057	409
.0238	.97648	09864	26876	870	.0288	.97161	07671	89122	722
.0239	.97638	33432	10476	372	.0289	.97151	36109	70295	715
0.0240	0.97628	57097	57909	314	0.0290	0.97141	64644	66604	825
.0241	.97618	80860	68199	361	.0291	.97131	93276	77078	588
.0242	.97609	04721	40370	278	.0292	.97122	22006	00745	636
.0243	.97599	28679	73445	924	.0293	.97112	50832	36634	698
.0244	.97589	52735	66450	257	.0294	.97102	79755	83774	601
0.0245	0.97579	76889	18407	335	0.0295	0.97093	08776	41194	267
.0246	.97570	01140	28341	310	.0296	.97083	37894	07922	718
.0247	.97560	25488	95276	433	.0297	.97073	67108	82989	072
.0248	.97550	49935	18237	054	.0298	.97063	96420	65422	542
.0249	.97540	74478	96247	618	.0299	.97054	25829	54252	440
0.0250					0.0300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.0300	0.97044	55335	48508	177	0.0350	0.96560	54162	57566	478
.0301	.97034	84938	47219	257	.0351	.96550	88605	43806	873
.0302	.97025	14638	49415	284	.0352	.96541	23144	85135	881
.0303	.97015	44435	54125	957	.0353	.96531	57780	80588	041
.0304	.97005	74329	60381	074	.0354	.96521	92513	29197	991
0.0305	0.96996	04320	67210	528	0.0355	0.96512	27342	30000	462
.0306	.96986	34408	73644	311	.0356	.96502	62267	82030	283
.0307	.96976	64593	78712	511	.0357	.96492	97289	84322	381
.0308	.96966	94875	81445	313	.0358	.96483	32408	35911	776
.0309	.96957	25254	80872	999	.0359	.96473	67623	35833	587
0.0310	0.96947	55730	76025	948	0.0360	0.96464	02934	83123	030
.0311	.96937	86303	65934	635	.0361	.96454	38342	76815	416
.0312	.96928	16973	49629	635	.0362	.96444	73847	15946	152
.0313	.96918	47740	26141	616	.0363	.96435	09447	99550	744
.0314	.96908	78603	94501	345	.0364	.96425	45145	26664	792
0.0315	0.96899	09564	53739	686	0.0365	0.96415	80938	96323	993
.0316	.96889	40622	02887	600	.0366	.96406	16829	07564	141
.0317	.96879	71776	40976	144	.0367	.96396	52815	59421	126
.0318	.96870	03027	67036	472	.0368	.96386	88898	50930	935
.0319	.96860	34375	80099	836	.0369	.96377	25077	81129	650
0.0320	0.96850	65820	79197	585	0.0370	0.96367	61353	49053	452
.0321	.96840	97362	63361	161	.0371	.96357	97725	53738	614
.0322	.96831	29001	31622	109	.0372	.96348	34193	94221	511
.0323	.96821	60736	83012	066	.0373	.96338	70758	69538	609
.0324	.96811	92569	16562	768	.0374	.96329	07419	78726	474
0.0325	0.96802	24498	31306	047	0.0375	0.96319	44177	20821	767
.0326	.96792	56524	26273	833	.0376	.96309	81030	94861	245
.0327	.96782	88647	00498	150	.0377	.96300	17980	99881	762
.0328	.96773	20866	53011	123	.0378	.96290	55027	34920	268
.0329	.96763	53182	82844	971	.0379	.96280	92169	99013	809
0.0330	0.96753	85595	89032	009	0.0380	0.96271	29408	91199	529
.0331	.96744	18105	70604	652	.0381	.96261	66744	10514	665
.0332	.96734	50712	26595	408	.0382	.96252	04175	55996	553
.0333	.96724	83415	56036	884	.0383	.96242	41703	26682	626
.0334	.96715	16215	57961	784	.0384	.96232	79327	21610	409
0.0335	0.96705	49112	31402	908	0.0385	0.96223	17047	39817	527
.0336	.96695	82105	75393	152	.0386	.96213	54863	80341	701
.0337	.96686	15195	88965	510	.0387	.96203	92776	42220	747
.0338	.96676	48382	71153	072	.0388	.96194	30785	24492	578
.0339	.96666	81666	20989	024	.0389	.96184	68890	26195	201
0.0340	0.96657	15046	37506	651	0.0390	0.96175	07091	46366	723
.0341	.96647	48523	19739	332	.0391	.96165	45388	84045	344
.0342	.96637	82096	66720	545	.0392	.96155	83782	38269	362
.0343	.96628	15766	77483	862	.0393	.96146	22272	08077	171
.0344	.96618	49533	51062	954	.0394	.96136	60857	92507	259
0.0345	0.96608	83396	86491	588	0.0395	0.96126	99539	90598	214
.0346	.96599	17356	82803	627	.0396	.96117	38318	01388	717
.0347	.96589	51413	39033	030	.0397	.96107	77192	23917	545
.0348	.96579	85566	54213	855	.0398	.96098	16162	57223	574
.0349	.96570	19816	27380	254	.0399	.96088	55229	00345	773
0.0350					0.0400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.0400	0.96078	94391	52323	209	0.0450	0.95599	74818	33099	907
.0401	.96069	33650	12195	045	.0451	.95590	18868	64744	677
.0402	.96059	73004	79000	539	.0452	.95580	63014	55408	324
.0403	.96050	12455	51779	046	.0453	.95571	07256	04134	993
.0404	.96040	52002	29570	016	.0454	.95561	51593	09968	927
0.0405	0.96030	91645	11412	997	0.0455	0.95551	96025	71954	461
.0406	.96021	31383	96347	631	.0456	.95542	40553	89136	029
.0407	.96011	71218	83413	656	.0457	.95532	85177	60558	159
.0408	.96002	11149	71650	909	.0458	.95523	29896	85265	475
.0409	.95992	51176	60099	319	.0459	.95513	74711	62302	695
0.0410	0.95982	91299	47798	914	0.0460	0.95504	19621	90714	635
.0411	.95973	31518	33789	816	.0461	.95494	64627	69546	205
.0412	.95963	71833	17112	245	.0462	.95485	09728	97842	411
.0413	.95954	12243	96806	515	.0463	.95475	54925	74648	353
.0414	.95944	52750	71913	037	.0464	.95466	00217	99009	229
0.0415	0.95934	93353	41472	317	0.0465	0.95456	45605	69970	331
.0416	.95925	34052	04524	959	.0466	.95446	91088	86577	047
.0417	.95915	74846	60111	661	.0467	.95437	36667	47874	859
.0418	.95906	15737	07273	218	.0468	.95427	82341	52909	347
.0419	.95896	56723	45050	519	.0469	.95418	28111	00726	185
0.0420	0.95886	97805	72484	552	0.0470	0.95408	73975	90371	141
.0421	.95877	38983	88616	399	.0471	.95399	19936	20890	081
.0422	.95867	80257	92487	238	.0472	.95389	65991	91328	966
.0423	.95858	21627	83138	342	.0473	.95380	12143	00733	850
.0424	.95848	63093	59611	083	.0474	.95370	58389	48150	885
0.0425	0.95839	04655	20946	925	0.0475	0.95361	04731	32626	318
.0426	.95829	46312	66187	430	.0476	.95351	51168	53206	490
.0427	.95819	88065	94374	256	.0477	.95341	97701	08937	838
.0428	.95810	29915	04549	155	.0478	.95332	44328	98866	896
.0429	.95800	71859	95753	978	.0479	.95322	91052	22040	290
0.0430	0.95791	13900	67030	669	0.0480	0.95313	37870	77504	745
.0431	.95781	56037	17421	268	.0481	.95303	84784	64307	078
.0432	.95771	98269	45967	913	.0482	.95294	31793	81494	204
.0433	.95762	40597	51712	835	.0483	.95284	78898	28113	131
.0434	.95752	83021	33698	362	.0484	.95275	26098	03210	965
0.0435	0.95743	25540	90966	919	0.0485	0.95265	73393	05834	905
.0436	.95733	68156	22561	025	.0486	.95256	20783	35032	246
.0437	.95724	10867	27523	294	.0487	.95246	68268	89850	378
.0438	.95714	53674	04896	440	.0488	.95237	15849	69336	787
.0439	.95704	96576	53723	267	.0489	.95227	63525	72539	053
0.0440	0.95695	39574	73046	678	0.0490	0.95218	11296	98504	853
.0441	.95685	82668	61909	673	.0491	.95208	59163	46281	958
.0442	.95676	25858	19355	344	.0492	.95199	07125	14918	235
.0443	.95666	69143	44426	881	.0493	.95189	55182	03461	645
.0444	.95657	12524	36167	569	.0494	.95180	03334	10960	244
0.0445	0.95647	56000	93620	790	0.0495	0.95170	51581	36462	186
.0446	.95637	99573	15830	020	.0496	.95160	99923	79015	717
.0447	.95628	43241	01838	831	.0497	.95151	48361	37669	179
.0448	.95618	87004	50690	891	.0498	.95141	96894	11471	011
.0449	.95609	30863	61429	963	.0499	.95132	45521	99469	745
0.0450					0.0500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.0500	0.95122	94245	00714	009	0.0550	0.94648	51479	53483	869
.0501	.95113	43063	14252	526	.0551	.94639	05041	70956	517
.0502	.95103	91976	39134	114	.0552	.94629	58698	52334	215
.0503	.95094	40984	74407	686	.0553	.94620	12449	96670	618
.0504	.95084	90088	19122	251	.0554	.94610	66296	03019	480
0.0505	0.95075	39286	72326	912	0.0555	0.94601	20236	70434	646
.0506	.95065	88580	33070	868	.0556	.94591	74271	97970	056
.0507	.95056	37969	00403	411	.0557	.94582	28401	84679	746
.0508	.95046	87452	73373	932	.0558	.94572	82626	29617	846
.0509	.95037	37031	51031	914	.0559	.94563	36945	31838	580
0.0510	0.95027	86705	32426	935	0.0560	0.94553	91358	90396	267
.0511	.95018	36474	16608	669	.0561	.94544	45867	04345	321
.0512	.95008	86338	02626	885	.0562	.94535	00469	72740	249
.0513	.94999	36296	89531	447	.0563	.94525	55166	94635	656
.0514	.94989	86350	76372	314	.0564	.94516	09958	69086	237
0.0515	0.94980	36499	62199	540	0.0565	0.94506	64844	95146	785
.0516	.94970	86743	46063	273	.0566	.94497	19825	71872	186
.0517	.94961	37082	27013	758	.0567	.94487	74900	98317	420
.0518	.94951	87516	04101	332	.0568	.94478	30070	73537	563
.0519	.94942	38044	76376	431	.0569	.94468	85334	96587	785
0.0520	0.94932	88668	42889	583	0.0570	0.94459	40693	66523	349
.0521	.94923	39387	02691	410	.0571	.94449	96146	82399	615
.0522	.94913	90200	54832	633	.0572	.94440	51694	43272	036
.0523	.94904	41108	98364	064	.0573	.94431	07336	48196	159
.0524	.94894	92112	32336	612	.0574	.94421	63072	96227	627
0.0525	0.94885	43210	55801	280	0.0575	0.94412	18903	86422	175
.0526	.94875	94403	67809	167	.0576	.94402	74829	17835	635
.0527	.94866	45691	67411	465	.0577	.94393	30848	89523	932
.0528	.94856	97074	53659	463	.0578	.94383	86963	00543	086
.0529	.94847	48552	25604	544	.0579	.94374	43171	49949	210
0.0530	0.94838	00124	82298	184	0.0580	0.94364	99474	36798	514
.0531	.94828	51792	22791	957	.0581	.94355	55871	60147	301
.0532	.94819	03554	46137	531	.0582	.94346	12363	19051	966
.0533	.94809	55411	51386	666	.0583	.94336	68949	12569	003
.0534	.94800	07363	37591	221	.0584	.94327	25629	39754	997
0.0535	0.94790	59410	03803	148	0.0585	0.94317	82403	99666	628
.0536	.94781	11551	49074	492	.0586	.94308	39272	91360	671
.0537	.94771	63787	72457	396	.0587	.94298	96236	13893	995
.0538	.94762	16118	73004	095	.0588	.94289	53293	66323	562
.0539	.94752	68544	49766	921	.0589	.94280	10445	47706	431
0.0540	0.94743	21065	01798	300	0.0590	0.94270	67691	57099	754
.0541	.94733	73680	28150	751	.0591	.94261	25031	93560	776
.0542	.94724	26390	27876	890	.0592	.94251	82466	56146	838
.0543	.94714	79195	00029	428	.0593	.94242	39995	43915	374
.0544	.94705	32094	43661	168	.0594	.94232	97618	55923	913
0.0545	0.94695	85088	57825	011	0.0595	0.94223	55335	91230	079
.0546	.94686	38177	41573	951	.0596	.94214	13147	48891	589
.0547	.94676	91360	93961	075	.0597	.94204	71053	27966	254
.0548	.94667	44639	14039	569	.0598	.94195	29053	27511	980
.0549	.94657	98012	00862	709	.0599	.94185	87147	46586	767
0.0550					0.0600				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.0600	0.94176	45335	84248	710	0.0650	0.93706	74633	77403	433
.0601	.94167	03618	39555	996	.0651	.93697	37613	16246	835
.0602	.94157	61995	11566	908	.0652	.93688	00686	24827	859
.0603	.94148	20465	99339	824	.0653	.93678	63853	02209	576
.0604	.94138	79031	01933	213	.0654	.93669	27113	47455	155
0.0605	0.94129	37690	18405	641	0.0655	0.93659	90467	59627	854
.0606	.94119	96443	47815	767	.0656	.93650	53915	37791	030
.0607	.94110	55290	89222	345	.0657	.93641	17456	81008	128
.0608	.94101	14232	41684	221	.0658	.93631	81091	88342	691
.0609	.94091	73268	04260	337	.0659	.93622	44820	58858	353
0.0610	0.94082	32397	76009	730	0.0660	0.93613	08642	91618	844
.0611	.94072	91621	55991	528	.0661	.93603	72558	85687	986
.0612	.94063	50939	43264	955	.0662	.93594	36568	40129	694
.0613	.94054	10351	36889	330	.0663	.93585	00671	54007	979
.0614	.94044	69857	35924	063	.0664	.93575	64868	26386	943
0.0615	0.94035	29457	39428	662	0.0665	0.93566	29158	56330	782
.0616	.94025	89151	46462	727	.0666	.93556	93542	42903	789
.0617	.94016	48939	56085	950	.0667	.93547	58019	85170	345
.0618	.94007	08821	67358	121	.0668	.93538	22590	82194	929
.0619	.93997	68797	79339	122	.0669	.93528	87255	33042	112
0.0620	0.93988	28867	91088	928	0.0670	0.93519	52013	36776	558
.0621	.93978	89032	01667	610	.0671	.93510	16864	92463	025
.0622	.93969	49290	10135	331	.0672	.93500	81809	99166	365
.0623	.93960	09642	15552	351	.0673	.93491	46848	55951	522
.0624	.93950	70088	16979	021	.0674	.93482	11980	61883	536
0.0625	0.93941	30628	13475	786	0.0675	0.93472	77206	16027	539
.0626	.93931	91262	04103	188	.0676	.93463	42525	17448	755
.0627	.93922	51989	87921	859	.0677	.93454	07937	65212	504
.0628	.93913	12811	63992	528	.0678	.93444	73443	58384	199
.0629	.93903	73727	31376	017	.0679	.93435	39042	96029	345
0.0630	0.93894	34736	89133	241	0.0680	0.93426	04735	77213	542
.0631	.93884	95840	36325	209	.0681	.93416	70522	01002	482
.0632	.93875	57037	72013	026	.0682	.93407	36401	66461	952
.0633	.93866	18328	95257	888	.0683	.93398	02374	72657	832
.0634	.93856	79714	05121	087	.0684	.93388	68441	18656	094
0.0635	0.93847	41193	00664	008	0.0685	0.93379	34601	03522	805
.0636	.93838	02765	80948	129	.0686	.93370	00854	26324	125
.0637	.93828	64432	45035	025	.0687	.93360	67200	86126	307
.0638	.93819	26192	91986	360	.0688	.93351	33640	81995	697
.0639	.93809	88047	20863	896	.0689	.93342	00174	12998	736
0.0640	0.93800	49995	30729	488	0.0690	0.93332	66800	78201	958
.0641	.93791	12037	20645	082	.0691	.93323	33520	76671	987
.0642	.93781	74172	89672	722	.0692	.93314	00334	07475	545
.0643	.93772	36402	36874	542	.0693	.93304	67240	69679	445
.0644	.93762	98725	61312	772	.0694	.93295	34240	62350	594
0.0645	0.93753	61142	62049	736	0.0695	0.93286	01333	84555	991
.0646	.93744	23653	38147	850	.0696	.93276	68520	35362	729
.0647	.93734	86257	88669	626	.0697	.93267	35800	13837	996
.0648	.93725	48956	12677	667	.0698	.93258	03173	19049	071
.0649	.93716	11748	09234	672	.0699	.93248	70639	50063	326
0.0650					0.0700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.0700	0.93239 38199 05948 229	0.0750	0.92774 34863 28552 892
.0701	.93230 05851 85771 338	.0751	.92765 07166 18482 849
.0702	.93220 73597 88600 308	.0752	.92755 79561 84919 979
.0703	.93211 41437 13502 883	.0753	.92746 52050 26936 679
.0704	.93202 09369 59546 902	.0754	.92737 24631 43605 436
0.0705	0.93192 77395 25800 300	0.0755	0.92727 97305 33998 833
.0706	.93183 45514 11331 100	.0756	.92718 70071 97189 543
.0707	.93174 13726 15207 422	.0757	.92709 42931 32250 333
.0708	.93164 82031 36497 478	.0758	.92700 15883 38254 062
.0709	.93155 50429 74269 573	.0759	.92690 88928 14273 682
0.0710	0.93146 18921 27592 106	0.0760	0.92681 62065 59382 237
.0711	.93136 87505 95533 567	.0761	.92672 35295 72652 867
.0712	.93127 56183 77162 543	.0762	.92663 08618 53158 799
.0713	.93118 24954 71547 710	.0763	.92653 82033 99973 358
.0714	.93108 93818 77757 839	.0764	.92644 55542 12169 958
0.0715	0.93099 62775 94861 795	0.0765	0.92635 29142 88822 109
.0716	.93090 31826 21928 534	.0766	.92626 02836 29003 410
.0717	.93081 00969 58027 108	.0767	.92616 76622 31787 555
.0718	.93071 70206 02226 659	.0768	.92607 50500 96248 330
.0719	.93062 39535 53596 424	.0769	.92598 24472 21459 613
0.0720	0.93053 08958 11205 732	0.0770	0.92588 98536 06495 377
.0721	.93043 78473 74124 006	.0771	.92579 72692 50429 684
.0722	.93034 48082 41420 761	.0772	.92570 46941 52336 692
.0723	.93025 17784 12165 607	.0773	.92561 21283 11290 649
.0724	.93015 87578 85428 244	.0774	.92551 95717 26365 896
0.0725	0.93006 57466 60278 468	0.0775	0.92542 70243 96636 869
.0726	.92997 27447 35786 166	.0776	.92533 44863 21178 093
.0727	.92987 97521 11021 320	.0777	.92524 19574 99064 188
.0728	.92978 67687 85054 002	.0778	.92514 94379 29369 866
.0729	.92969 37947 56954 380	.0779	.92505 69276 11169 931
0.0730	0.92960 08300 25792 713	0.0780	0.92496 44265 43539 280
.0731	.92950 78745 90639 355	.0781	.92487 19347 25552 902
.0732	.92941 49284 50564 750	.0782	.92477 94521 56285 879
.0733	.92932 19916 04639 437	.0783	.92468 69788 34813 385
.0734	.92922 90640 51934 048	.0784	.92459 45147 60210 687
0.0735	0.92913 61457 91519 307	0.0785	0.92450 20599 31553 145
.0736	.92904 32368 22466 032	.0786	.92440 96143 47916 209
.0737	.92895 03371 43845 133	.0787	.92431 71780 08375 425
.0738	.92885 74467 54727 613	.0788	.92422 47509 12006 428
.0739	.92876 45656 54184 568	.0789	.92413 23330 57884 949
0.0740	0.92867 16938 41287 187	0.0790	0.92403 99244 45086 807
.0741	.92857 88313 15106 753	.0791	.92394 75250 72687 918
.0742	.92848 59780 74714 640	.0792	.92385 51349 39764 287
.0743	.92839 31341 19182 315	.0793	.92376 27540 45392 013
.0744	.92830 02994 47581 339	.0794	.92367 03823 88647 288
0.0745	0.92820 74740 58983 365	0.0795	0.92357 80199 68606 394
.0746	.92811 46579 52460 140	.0796	.92348 56667 84345 707
.0747	.92802 18511 27083 502	.0797	.92339 33228 34941 696
.0748	.92792 90535 81925 383	.0798	.92330 09881 19470 921
.0749	.92783 62653 16057 807	.0799	.92320 86626 37010 035
0.0750		0.0800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.0800	0.92311	63463	86635	783	0.0850	0.91851	22844	01457	356
.0801	.92302	40393	67425	002	.0851	.91842	04377	65425	551
.0802	.92293	17415	78454	623	.0852	.91832	86003	13598	131
.0803	.92283	94530	18801	668	.0853	.91823	67720	45056	721
.0804	.92274	71736	87543	250	.0854	.91814	49529	58883	040
0.0805	0.92265	49035	83756	577	0.0855	0.91805	31430	54158	897
.0806	.92256	26427	06518	947	.0856	.91796	13423	29966	191
.0807	.92247	03910	54907	752	.0857	.91786	95507	85386	916
.0808	.92237	81486	28000	475	.0858	.91777	77684	19503	157
.0809	.92228	59154	24874	692	.0859	.91768	59952	31397	090
0.0810	0.92219	36914	44608	072	0.0860	0.91759	42312	20150	982
.0811	.92210	14766	86278	373	.0861	.91750	24763	84847	195
.0812	.92200	92711	48963	449	.0862	.91741	07307	24568	179
.0813	.92191	70748	31741	244	.0863	.91731	89942	38396	478
.0814	.92182	48877	33689	795	.0864	.91722	72669	25414	726
0.0815	0.92173	27098	53887	231	0.0865	0.91713	55487	84705	652
.0816	.92164	05411	91411	773	.0866	.91704	38398	15352	073
.0817	.92154	83817	45341	735	.0867	.91695	21400	16436	900
.0818	.92145	62315	14755	522	.0868	.91686	04493	87043	135
.0819	.92136	40904	98731	632	.0869	.91676	87679	26253	872
0.0820	0.92127	19586	96348	654	0.0870	0.91667	70956	33152	295
.0821	.92117	98361	06685	271	.0871	.91658	54325	06821	682
.0822	.92108	77227	28820	257	.0872	.91649	37785	46345	402
.0823	.92099	56185	61832	478	.0873	.91640	21337	50806	915
.0824	.92090	35236	04800	892	.0874	.91631	04981	19289	773
0.0825	0.92081	14378	56804	550	0.0875	0.91621	88716	50877	620
.0826	.92071	93613	16922	594	.0876	.91612	72543	44654	192
.0827	.92062	72939	84234	259	.0877	.91603	56461	99703	314
.0828	.92053	52358	57818	872	.0878	.91594	40472	15108	906
.0829	.92044	31869	36755	850	.0879	.91585	24573	89954	977
0.0830	0.92035	11472	20124	706	0.0880	0.91576	08767	23325	631
.0831	.92025	91167	07005	042	.0881	.91566	93052	14305	059
.0832	.92016	70953	96476	552	.0882	.91557	77428	61977	546
.0833	.92007	50832	87619	024	.0883	.91548	61896	65427	470
.0834	.91998	30803	79512	336	.0884	.91539	46456	23739	299
0.0835	0.91989	10866	71236	460	0.0885	0.91530	31107	35997	591
.0836	.91979	91021	61871	459	.0886	.91521	15850	01286	998
.0837	.91970	71268	50497	486	.0887	.91512	00684	18692	263
.0838	.91961	51607	36194	790	.0888	.91502	85609	87298	220
.0839	.91952	32038	18043	709	.0889	.91493	70627	06189	794
0.0840	0.91943	12560	95124	674	0.0890	0.91484	55735	74452	003
.0841	.91933	93175	66518	207	.0891	.91475	40935	91169	955
.0842	.91924	73882	31304	924	.0892	.91466	26227	55428	851
.0843	.91915	54680	88565	530	.0893	.91457	11610	66313	982
.0844	.91906	35571	37380	825	.0894	.91447	97085	22910	731
0.0845	0.91897	16553	76831	700	0.0895	0.91438	82651	24304	573
.0846	.91887	97628	05999	135	.0896	.91429	68308	69581	074
.0847	.91878	78794	23964	207	.0897	.91420	54057	57825	891
.0848	.91869	60052	29808	080	.0898	.91411	39897	88124	774
.0849	.91860	41402	22612	013	.0899	.91402	25829	59563	562
0.0850					0.0900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.0900	0.91393	11852	71228	187	0.0950	0.90937	29344	68231	420
.0901	.91383	97967	22204	672	.0951	.90928	20017	21497	711
.0902	.91374	84173	11579	133	.0952	.90919	10780	67584	027
.0903	.91365	70470	38437	774	.0953	.90910	01635	05581	131
.0904	.91356	56859	01866	893	.0954	.90900	92580	34579	877
0.0905	0.91347	43339	00952	878	0.0955	0.90891	83616	53671	212
.0906	.91338	29910	34782	211	.0956	.90882	74743	61946	170
.0907	.91329	16573	02441	461	.0957	.90873	65961	58495	880
.0908	.91320	03327	03017	292	.0958	.90864	57270	42411	559
.0909	.91310	90172	35596	457	.0959	.90855	48670	12784	516
0.0910	0.91301	77108	99265	803	0.0960	0.90846	40160	68706	150
.0911	.91292	64136	93112	265	.0961	.90837	31742	09267	953
.0912	.91283	51256	16222	872	.0962	.90828	23414	33561	506
.0913	.91274	38466	67684	742	.0963	.90819	15177	40678	480
.0914	.91265	25768	46585	087	.0964	.90810	07031	29710	640
0.0915	0.91256	13161	52011	207	0.0965	0.90800	98975	99749	838
.0916	.91247	00645	83050	497	.0966	.90791	91011	49888	020
.0917	.91237	88221	38790	441	.0967	.90782	83137	79217	221
.0918	.91228	75888	18318	613	.0968	.90773	75354	86829	567
.0919	.91219	63646	20722	681	.0969	.90764	67662	71817	275
0.0920	0.91210	51495	45090	403	0.0970	0.90755	60061	33272	654
.0921	.91201	39435	90509	628	.0971	.90746	52550	70288	102
.0922	.91192	27467	56068	296	.0972	.90737	45130	81956	108
.0923	.91183	15590	40854	440	.0973	.90728	37801	67369	253
.0924	.91174	03804	43956	182	.0974	.90719	30563	25620	207
0.0925	0.91164	92109	64461	735	0.0975	0.90710	23415	55801	731
.0926	.91155	80506	01459	406	.0976	.90701	16358	57006	679
.0927	.91146	68993	54037	591	.0977	.90692	09392	28327	993
.0928	.91137	57572	21284	776	.0978	.90683	02516	68858	706
.0929	.91128	46242	02289	542	.0979	.90673	95731	77691	944
0.0930	0.91119	35002	96140	557	0.0980	0.90664	89037	53920	921
.0931	.91110	23855	01926	583	.0981	.90655	82433	96638	944
.0932	.91101	12798	18736	471	.0982	.90646	75921	04939	407
.0933	.91092	01832	45659	165	.0983	.90637	69498	77915	800
.0934	.91082	90957	81783	699	.0984	.90628	63167	14661	699
0.0935	0.91073	80174	26199	198	0.0985	0.90619	56926	14270	772
.0936	.91064	69481	77994	880	.0986	.90610	50775	75836	779
.0937	.91055	58880	36260	050	.0987	.90601	44715	98453	570
.0938	.91046	48370	00084	109	.0988	.90592	38746	81215	084
.0939	.91037	37950	68556	545	.0989	.90583	32868	23215	352
0.0940	0.91028	27622	40766	940	0.0990	0.90574	27080	23548	496
.0941	.91019	17385	15804	964	.0991	.90565	21382	81308	728
.0942	.91010	07238	92760	382	.0992	.90556	15775	95590	350
.0943	.91000	97183	70723	045	.0993	.90547	10259	65487	756
.0944	.90991	87219	48782	900	.0994	.90538	04833	90095	429
0.0945	0.90982	77346	26029	983	0.0995	0.90528	99498	68507	944
.0946	.90973	67564	01554	419	.0996	.90519	94253	99819	964
.0947	.90964	57872	74446	426	.0997	.90510	89099	83126	246
.0948	.90955	48272	43796	314	.0998	.90501	84036	17521	636
.0949	.90946	38763	08694	482	.0999	.90492	79063	02101	069
0.0950					0.1000				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.1000	0.90483	74180	35959	573	0.1050	0.90032	45225	86265	613
.1001	.90474	69388	18192	265	.1051	.90023	44946	35479	549
.1002	.90465	64686	47894	352	.1052	.90014	44756	87038	439
.1003	.90456	60075	24161	134	.1053	.90005	44657	40042	093
.1004	.90447	55554	46087	998	.1054	.89996	44647	93590	412
0.1005	0.90438	51124	12770	424	0.1055	0.89987	44728	46783	387
.1006	.90429	46784	23303	982	.1056	.89978	44898	98721	097
.1007	.90420	42534	76784	332	.1057	.89969	45159	48503	715
.1008	.90411	38375	72307	224	.1058	.89960	45509	95231	499
.1009	.90402	34307	08968	499	.1059	.89951	45950	38004	800
0.1010	0.90393	30328	85864	089	0.1060	0.89942	46480	75924	059
.1011	.90384	26441	02090	016	.1061	.89933	47101	08089	807
.1012	.90375	22643	56742	390	.1062	.89924	47811	33602	663
.1013	.90366	18936	48917	416	.1063	.89915	48611	51563	338
.1014	.90357	15319	77711	386	.1064	.89906	49501	61072	632
0.1015	0.90348	11793	42220	684	0.1065	0.89897	50481	61231	435
.1016	.90339	08357	41541	782	.1066	.89888	51551	51140	728
.1017	.90330	05011	74771	245	.1067	.89879	52711	29901	579
.1018	.90321	01756	41005	727	.1068	.89870	53960	96615	149
.1019	.90311	98591	39341	974	.1069	.89861	55300	50382	687
0.1020	0.90302	95516	68876	819	0.1070	0.89852	56729	90305	534
.1021	.90293	92532	28707	188	.1071	.89843	58249	15485	118
.1022	.90284	89638	17930	098	.1072	.89834	59858	25022	958
.1023	.90275	86834	35642	653	.1073	.89825	61557	18020	664
.1024	.90266	84120	80942	050	.1074	.89816	63345	93579	935
0.1025	0.90257	81497	52925	575	0.1075	0.89807	65224	50802	560
.1026	.90248	78964	50690	605	.1076	.89798	67192	88790	416
.1027	.90239	76521	73334	607	.1077	.89789	69251	06645	473
.1028	.90230	74169	19955	139	.1078	.89780	71399	03469	788
.1029	.90221	71906	89649	847	.1079	.89771	73636	78365	510
0.1030	0.90212	69734	81516	470	0.1080	0.89762	75964	30434	876
.1031	.90203	67652	94652	835	.1081	.89753	78381	58780	213
.1032	.90194	65661	28156	861	.1082	.89744	80888	62503	940
.1033	.90185	63759	81126	555	.1083	.89735	83485	40708	563
.1034	.90176	61948	52660	016	.1084	.89726	86171	92496	679
0.1035	0.90167	60227	41855	434	0.1085	0.89717	88948	16970	974
.1036	.90158	58596	47811	087	.1086	.89708	91814	13234	225
.1037	.90149	57055	69625	343	.1087	.89699	94769	80389	298
.1038	.90140	55605	06396	663	.1088	.89690	97815	17539	148
.1039	.90131	54244	57223	595	.1089	.89682	00950	23786	820
0.1040	0.90122	52974	21204	780	0.1090	0.89673	04174	98235	450
.1041	.90113	51793	97438	946	.1091	.89664	07489	39988	263
.1042	.90104	50703	85024	914	.1092	.89655	10893	48148	572
.1043	.90095	49703	83061	593	.1093	.89646	14387	21819	783
.1044	.90086	48793	90647	983	.1094	.89637	17970	60105	388
0.1045	0.90077	47974	06883	175	0.1095	0.89628	21643	62108	971
.1046	.90068	47244	30866	348	.1096	.89619	25406	26934	205
.1047	.90059	46604	61696	773	.1097	.89610	29258	53684	853
.1048	.90050	46054	98473	811	.1098	.89601	33200	41464	767
.1049	.90041	45595	40296	910	.1099	.89592	37231	89377	889
0.1050					0.1100				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.1100	0.89583	41352	96528	251	0.1150	0.89136	61439	06831	368
.1101	.89574	45563	62019	972	.1151	.89127	70117	49122	847
.1102	.89565	49863	84957	265	.1152	.89118	78885	04184	451
.1103	.89556	54253	64444	429	.1153	.89109	87741	71124	948
.1104	.89547	58732	99585	854	.1154	.89100	96687	49053	194
0.1105	0.89538	63301	89486	020	0.1155	0.89092	05722	37078	134
.1106	.89529	67960	33249	495	.1156	.89083	14846	34308	804
.1107	.89520	72708	29980	938	.1157	.89074	24059	39854	328
.1108	.89511	77545	78785	097	.1158	.89065	33361	52823	919
.1109	.89502	82472	78766	808	.1159	.89056	42752	72326	879
0.1110	0.89493	87489	29031	000	0.1160	0.89047	52232	97472	599
.1111	.89484	92595	28682	689	.1161	.89038	61802	27370	560
.1112	.89475	97790	76826	981	.1162	.89029	71460	61130	330
.1113	.89467	03075	72569	071	.1163	.89020	81207	97861	568
.1114	.89458	08450	15014	244	.1164	.89011	91044	36674	021
0.1115	0.89449	13914	03267	874	0.1165	0.89003	00969	76677	527
.1116	.89440	19467	36435	426	.1166	.88994	10984	16982	009
.1117	.89431	25110	13622	453	.1167	.88985	21087	56697	483
.1118	.89422	30842	33934	598	.1168	.88976	31279	94934	052
.1119	.89413	36663	96477	592	.1169	.88967	41561	30801	909
0.1120	0.89404	42575	00357	257	0.1170	0.88958	51931	63411	334
.1121	.89395	48575	44679	506	.1171	.88949	62390	91872	698
.1122	.89386	54665	28550	337	.1172	.88940	72939	15296	461
.1123	.89377	60844	51075	840	.1173	.88931	83576	32793	170
.1124	.89368	67113	11362	196	.1174	.88922	94302	43473	463
0.1125	0.89359	73471	08515	672	0.1175	0.88914	05117	46448	065
.1126	.89350	79918	41642	627	.1176	.88905	16021	40827	793
.1127	.89341	86455	09849	508	.1177	.88896	27014	25723	549
.1128	.89332	93081	12242	851	.1178	.88887	38096	00246	327
.1129	.89323	99796	47929	283	.1179	.88878	49266	63507	209
0.1130	0.89315	06601	16015	519	0.1180	0.88869	60526	14617	364
.1131	.89306	13495	15608	363	.1181	.88860	71874	52688	053
.1132	.89297	20478	45814	710	.1182	.88851	83311	76830	624
.1133	.89288	27551	05741	543	.1183	.88842	94837	86156	514
.1134	.89279	34712	94495	934	.1184	.88834	06452	79777	250
0.1135	0.89270	41964	11185	046	0.1185	0.88825	18156	56804	445
.1136	.89261	49304	54916	129	.1186	.88816	29949	16349	805
.1137	.89252	56734	24796	524	.1187	.88807	41830	57525	121
.1138	.89243	64253	19933	661	.1188	.88798	53800	79442	275
.1139	.89234	71861	39435	058	.1189	.88789	65859	81213	237
0.1140	0.89225	79558	82408	325	0.1190	0.88780	78007	61950	067
.1141	.89216	87345	47961	157	.1191	.88771	90244	20764	911
.1142	.89207	95221	35201	343	.1192	.88763	02569	56770	007
.1143	.89199	03186	43236	757	.1193	.88754	14983	69077	681
.1144	.89190	11240	71175	366	.1194	.88745	27486	56800	345
0.1145	0.89181	19384	18125	222	0.1195	0.88736	40078	19050	503
.1146	.89172	27616	83194	470	.1196	.88727	52758	54940	747
.1147	.89163	35938	65491	342	.1197	.88718	65527	63583	756
.1148	.89154	44349	64124	160	.1198	.88709	78385	44092	301
.1149	.89145	52849	78201	336	.1199	.88700	91331	95579	239
0.1150					0.1200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.1200	0.88692	04367	17157	516	0.1250	0.88249	69025	84595	403
.1201	.88683	17491	07940	167	.1251	.88240	86573	06674	377
.1202	.88674	30703	67040	317	.1252	.88232	04208	52839	932
.1203	.88665	44004	93571	178	.1253	.88223	21932	22209	702
.1204	.88656	57394	86646	051	.1254	.88214	39744	13901	412
0.1205	0.88647	70873	45378	327	0.1255	0.88205	57644	27032	874
.1206	.88638	84440	68881	483	.1256	.88196	75632	60721	987
.1207	.88629	98096	56269	088	.1257	.88187	93709	14086	740
.1208	.88621	11841	06654	796	.1258	.88179	11873	86245	210
.1209	.88612	25674	19152	353	.1259	.88170	30126	76315	561
0.1210	0.88603	39595	92875	591	0.1260	0.88161	48467	83416	046
.1211	.88594	53606	26938	433	.1261	.88152	66897	06665	006
.1212	.88585	67705	20454	889	.1262	.88143	85414	45180	871
.1213	.88576	81892	72539	057	.1263	.88135	04019	98082	157
.1214	.88567	96168	82305	125	.1264	.88126	22713	64487	471
0.1215	0.88559	10533	48867	369	0.1265	0.88117	41495	43515	506
.1216	.88550	24986	71340	154	.1266	.88108	60365	34285	043
.1217	.88541	39528	48837	934	.1267	.88099	79323	35914	953
.1218	.88532	54158	80475	249	.1268	.88090	98369	47524	194
.1219	.88523	68877	65366	730	.1269	.88082	17503	68231	812
0.1220	0.88514	83685	02627	096	0.1270	0.88073	36725	97156	940
.1221	.88505	98580	91371	155	.1271	.88064	56036	33418	803
.1222	.88497	13565	30713	802	.1272	.88055	75434	76136	708
.1223	.88488	28638	19770	022	.1273	.88046	94921	24430	056
.1224	.88479	43799	57654	887	.1274	.88038	14495	77418	332
0.1225	0.88470	59049	43483	559	0.1275	0.88029	34158	34221	112
.1226	.88461	74387	76371	289	.1276	.88020	53908	93958	057
.1227	.88452	89814	55433	413	.1277	.88011	73747	55748	918
.1228	.88444	05329	79785	359	.1278	.88002	93674	18713	535
.1229	.88435	20933	48542	642	.1279	.87994	13688	81971	833
0.1230	0.88426	36625	60820	866	0.1280	0.87985	33791	44643	827
.1231	.88417	52406	15735	723	.1281	.87976	53982	05849	619
.1232	.88408	68275	12402	994	.1282	.87967	74260	64709	402
.1233	.88399	84232	49938	547	.1283	.87958	94627	20343	452
.1234	.88391	00278	27458	340	.1284	.87950	15081	71872	136
0.1235	0.88382	16412	44078	419	0.1285	0.87941	35624	18415	910
.1236	.88373	32634	98914	917	.1286	.87932	56254	59095	315
.1237	.88364	48945	91084	058	.1287	.87923	76972	93030	982
.1238	.88355	65345	19702	152	.1288	.87914	97779	19343	630
.1239	.88346	81832	83885	599	.1289	.87906	18673	37154	064
0.1240	0.88337	98408	82750	886	0.1290	0.87897	39655	45583	178
.1241	.88329	15073	15414	589	.1291	.87888	60725	43751	956
.1242	.88320	31825	80993	372	.1292	.87879	81883	30781	466
.1243	.88311	48666	78603	989	.1293	.87871	03129	05792	867
.1244	.88302	65596	07363	280	.1294	.87862	24462	67907	404
0.1245	0.88293	82613	66388	174	0.1295	0.87853	45884	16246	411
.1246	.88284	99719	54795	689	.1296	.87844	67393	49931	310
.1247	.88276	16913	71702	932	.1297	.87835	88990	68083	609
.1248	.88267	34196	16227	095	.1298	.87827	10675	69824	907
.1249	.88258	51566	87485	462	.1299	.87818	32448	54276	887
0.1250					0.1300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.1300	0.87809	54309	20561	324	0.1350	0.87371	59116	88034	434
.1301	.87800	76257	67800	077	.1351	.87362	85444	65299	573
.1302	.87791	98293	95115	095	.1352	.87354	11859	78850	164
.1303	.87783	20418	01628	414	.1353	.87345	38362	27812	623
.1304	.87774	42629	86462	158	.1354	.87336	64952	11313	451
0.1305	0.87765	64929	48738	540	0.1355	0.87327	91629	28479	238
.1306	.87756	87316	87579	858	.1356	.87319	18393	78436	662
.1307	.87748	09792	02108	501	.1357	.87310	45245	60312	487
.1308	.87739	32354	91446	943	.1358	.87301	72184	73233	564
.1309	.87730	55005	54717	747	.1359	.87292	99211	16326	834
0.1310	0.87721	77743	91043	564	0.1360	0.87284	26324	88719	322
.1311	.87713	00569	99547	132	.1361	.87275	53525	89538	143
.1312	.87704	23483	79351	278	.1362	.87266	80814	17910	496
.1313	.87695	46485	29578	915	.1363	.87258	08189	72963	671
.1314	.87686	69574	49353	044	.1364	.87249	35652	53825	043
0.1315	0.87677	92751	37796	755	0.1365	0.87240	63202	59622	075
.1316	.87669	16015	94033	225	.1366	.87231	90839	89482	317
.1317	.87660	39368	17185	718	.1367	.87223	18564	42533	406
.1318	.87651	62808	06377	587	.1368	.87214	46376	17903	066
.1319	.87642	86335	60732	270	.1369	.87205	74275	14719	110
0.1320	0.87634	09950	79373	297	0.1370	0.87197	02261	32109	436
.1321	.87625	33653	61424	282	.1371	.87188	30334	69202	031
.1322	.87616	57444	06008	928	.1372	.87179	58495	25124	968
.1323	.87607	81322	12251	025	.1373	.87170	86742	99006	408
.1324	.87599	05287	79274	452	.1374	.87162	15077	89974	597
0.1325	0.87590	29341	06203	173	0.1375	0.87153	43499	97157	872
.1326	.87581	53481	92161	243	.1376	.87144	72009	19684	654
.1327	.87572	77710	36272	803	.1377	.87136	00605	56683	453
.1328	.87564	02026	37662	080	.1378	.87127	29289	07282	864
.1329	.87555	26429	95453	390	.1379	.87118	58059	70611	572
0.1330	0.87546	50921	08771	138	0.1380	0.87109	86917	45798	347
.1331	.87537	75499	76739	814	.1381	.87101	15862	31972	046
.1332	.87529	00165	98483	997	.1382	.87092	44894	28261	615
.1333	.87520	24919	73128	354	.1383	.87083	74013	33796	086
.1334	.87511	49760	99797	638	.1384	.87075	03219	47704	577
0.1335	0.87502	74689	77616	690	0.1385	0.87066	32512	69116	295
.1336	.87493	99706	05710	438	.1386	.87057	61892	97160	533
.1337	.87485	24809	83203	901	.1387	.87048	91360	30966	671
.1338	.87476	50001	09222	180	.1388	.87040	20914	69664	176
.1339	.87467	75279	82890	468	.1389	.87031	50556	12382	604
0.1340	0.87459	00646	03334	043	0.1390	0.87022	80284	58251	595
.1341	.87450	26099	69678	271	.1391	.87014	10100	06400	877
.1342	.87441	51640	81048	606	.1392	.87005	40002	55960	267
.1343	.87432	77269	36570	590	.1393	.86996	69992	06059	667
.1344	.87424	02985	35369	850	.1394	.86988	00068	55829	067
0.1345	0.87415	28788	76572	102	0.1395	0.86979	30232	04398	542
.1346	.87406	54679	59303	151	.1396	.86970	60482	50898	256
.1347	.87397	80657	82688	887	.1397	.86961	90819	94458	460
.1348	.87389	06723	45855	287	.1398	.86953	21244	34209	491
.1349	.87380	32876	47928	419	.1399	.86944	51755	69281	774
0.1350					0.1400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.1400	0.86935	82353	98805	820	0.1450	0.86502	22931	10741	288
.1401	.86927	13039	21912	227	.1451	.86493	57952	06397	513
.1402	.86918	43811	37731	680	.1452	.86484	93059	51411	697
.1403	.86909	74670	45394	952	.1453	.86476	28253	44918	947
.1404	.86901	05616	44032	902	.1454	.86467	63533	86054	459
0.1405	0.86892	36649	32776	475	0.1455	0.86458	98900	73953	511
.1406	.86883	67769	10756	705	.1456	.86450	34354	07751	471
.1407	.86874	98975	77104	712	.1457	.86441	69893	86583	793
.1408	.86866	30269	30951	701	.1458	.86433	05520	09586	016
.1409	.86857	61649	71428	967	.1459	.86424	41232	75893	766
0.1410	0.86848	93116	97667	890	0.1460	0.86415	77031	84642	755
.1411	.86840	24671	08799	937	.1461	.86407	12917	34968	784
.1412	.86831	56312	03956	663	.1462	.86398	48889	26007	738
.1413	.86822	88039	82269	707	.1463	.86389	84947	56895	588
.1414	.86814	19854	42870	799	.1464	.86381	21092	26768	393
0.1415	0.86805	51755	84891	752	0.1465	0.86372	57323	34762	297
.1416	.86796	83744	07464	469	.1466	.86363	93640	80013	532
.1417	.86788	15819	09720	937	.1467	.86355	30044	61658	414
.1418	.86779	47980	90793	231	.1468	.86346	66534	78833	349
.1419	.86770	80229	49813	513	.1469	.86338	03111	30674	825
0.1420	0.86762	12564	85914	032	0.1470	0.86329	39774	16319	421
.1421	.86753	44986	98227	123	.1471	.86320	76523	34903	797
.1422	.86744	77495	85885	209	.1472	.86312	13358	85564	704
.1423	.86736	10091	48020	797	.1473	.86303	50280	67438	977
.1424	.86727	42773	83766	484	.1474	.86294	87288	79663	538
0.1425	0.86718	75542	92254	952	0.1475	0.86286	24383	21375	395
.1426	.86710	08398	72618	971	.1476	.86277	61563	91711	642
.1427	.86701	41341	23991	395	.1477	.86268	98830	89809	460
.1428	.86692	74370	45505	168	.1478	.86260	36184	14806	117
.1429	.86684	07486	36293	318	.1479	.86251	73623	65838	964
0.1430	0.86675	40688	95488	962	0.1480	0.86243	11149	42045	443
.1431	.86666	73978	22225	302	.1481	.86234	48761	42563	078
.1432	.86658	07354	15635	628	.1482	.86225	86459	66529	482
.1433	.86649	40816	74853	315	.1483	.86217	24244	13082	353
.1434	.86640	74365	99011	826	.1484	.86208	62114	81359	475
0.1435	0.86632	08001	87244	710	0.1485	0.86200	00071	70498	719
.1436	.86623	41724	38685	603	.1486	.86191	38114	79638	042
.1437	.86614	75533	52468	228	.1487	.86182	76244	07915	487
.1438	.86606	09429	27726	394	.1488	.86174	14459	54469	183
.1439	.86597	43411	63593	996	.1489	.86165	52761	18437	346
0.1440	0.86588	77480	59205	017	0.1490	0.86156	91148	98958	277
.1441	.86580	11636	13693	526	.1491	.86148	29622	95170	364
.1442	.86571	45878	26193	678	.1492	.86139	68183	06212	082
.1443	.86562	80206	95839	715	.1493	.86131	06829	31221	990
.1444	.86554	14622	21765	967	.1494	.86122	45561	69338	734
0.1445	0.86545	49124	03106	848	0.1495	0.86113	84380	19701	047
.1446	.86536	83712	38996	861	.1496	.86105	23284	81447	748
.1447	.86528	18387	28570	593	.1497	.86096	62275	53717	740
.1448	.86519	53148	70962	719	.1498	.86088	01352	35650	015
.1449	.86510	87996	65308	002	.1499	.86079	40515	26383	650
0.1450					0.1500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.1500	0.86070	79764	25057	807	0.1550	0.85641	51774	83613	531
.1501	.86062	19099	30811	736	.1551	.85632	95402	47798	324
.1502	.86053	58520	42784	771	.1552	.85624	39115	75278	528
.1503	.86044	98027	60116	334	.1553	.85615	82914	65197	854
.1504	.86036	37620	81945	931	.1554	.85607	26799	16700	102
0.1505	0.86027	77300	07413	156	0.1555	0.85598	70769	28929	156
.1506	.86019	17065	35657	689	.1556	.85590	14825	01028	987
.1507	.86010	56916	65819	294	.1557	.85581	58966	32143	650
.1508	.86001	96853	97037	823	.1558	.85573	03193	21417	286
.1509	.85993	36877	28453	214	.1559	.85564	47505	67994	123
0.1510	0.85984	76986	59205	488	0.1560	0.85555	91903	71018	473
.1511	.85976	17181	88434	757	.1561	.85547	36387	29634	733
.1512	.85967	57463	15281	214	.1562	.85538	80956	42987	388
.1513	.85958	97830	38885	142	.1563	.85530	25611	10221	006
.1514	.85950	38283	58386	907	.1564	.85521	70351	30480	243
0.1515	0.85941	78822	72926	963	0.1565	0.85513	15177	02909	838
.1516	.85933	19447	81645	849	.1566	.85504	60088	26654	617
.1517	.85924	60158	83684	190	.1567	.85496	05085	00859	492
.1518	.85916	00955	78182	697	.1568	.85487	50167	24669	458
.1519	.85907	41838	64282	167	.1569	.85478	95334	97229	599
0.1520	0.85898	82807	41123	482	0.1570	0.85470	40588	17685	083
.1521	.85890	23862	07847	613	.1571	.85461	85926	85181	161
.1522	.85881	65002	63595	612	.1572	.85453	31350	98863	173
.1523	.85873	06229	07508	621	.1573	.85444	76860	57876	544
.1524	.85864	47541	38727	867	.1574	.85436	22455	61366	782
0.1525	0.85855	88939	56394	661	0.1575	0.85427	68136	08479	483
.1526	.85847	30423	59650	402	.1576	.85419	13901	98360	327
.1527	.85838	71993	47636	573	.1577	.85410	59753	30155	081
.1528	.85830	13649	19494	745	.1578	.85402	05690	03009	594
.1529	.85821	55390	74366	574	.1579	.85393	51712	16069	805
0.1530	0.85812	97218	11393	800	0.1580	0.85384	97819	68481	735
.1531	.85804	39131	29718	252	.1581	.85376	44012	59391	492
.1532	.85795	81130	28481	842	.1582	.85367	90290	87945	269
.1533	.85787	23215	06826	569	.1583	.85359	36654	53289	344
.1534	.85778	65385	63894	519	.1584	.85350	83103	54570	080
0.1535	0.85770	07641	98827	861	0.1585	0.85342	29637	90933	927
.1536	.85761	49984	10768	853	.1586	.85333	76257	61527	419
.1537	.85752	92411	98859	836	.1587	.85325	22962	65497	175
.1538	.85744	34925	62243	238	.1588	.85316	69753	01989	902
.1539	.85735	77525	00061	573	.1589	.85308	16628	70152	388
0.1540	0.85727	20210	11457	440	0.1590	0.85299	63589	69131	511
.1541	.85718	62980	95573	524	.1591	.85291	10635	98074	230
.1542	.85710	05837	51552	596	.1592	.85282	57767	56127	592
.1543	.85701	48779	78537	513	.1593	.85274	04984	42438	729
.1544	.85692	91807	75671	217	.1594	.85265	52286	56154	858
0.1545	0.85684	34921	42096	736	0.1595	0.85256	99673	96423	280
.1546	.85675	78120	76957	183	.1596	.85248	47146	62391	383
.1547	.85667	21405	79395	759	.1597	.85239	94704	53206	640
.1548	.85658	64776	48555	747	.1598	.85231	42347	68016	609
.1549	.85650	08232	83580	519	.1599	.85222	90076	05968	932
0.1550					0.1600				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.1600	0.85214	37889	66211	338	0.1650	0.84789	37040	87915	828
.1601	.85205	85788	47891	642	.1651	.84780	89189	56834	244
.1602	.85197	33772	50157	741	.1652	.84772	41423	03841	858
.1603	.85188	81841	72157	619	.1653	.84763	93741	28090	901
.1604	.85180	29996	13039	346	.1654	.84755	46144	28733	693
0.1605	0.85171	78235	71951	077	0.1655	0.84746	98632	04922	636
.1606	.85163	26560	48041	050	.1656	.84738	51204	55810	219
.1607	.85154	74970	40457	591	.1657	.84730	03861	80549	013
.1608	.85146	23465	48349	110	.1658	.84721	56603	78291	675
.1609	.85137	72045	70864	100	.1659	.84713	09430	48190	949
0.1610	0.85129	20711	07151	144	0.1660	0.84704	62341	89399	660
.1611	.85120	69461	56358	906	.1661	.84696	15338	01070	720
.1612	.85112	18297	17636	137	.1662	.84687	68418	82357	126
.1613	.85103	67217	90131	672	.1663	.84679	21584	32411	957
.1614	.85095	16223	72994	432	.1664	.84670	74834	50388	379
0.1615	0.85086	65314	65373	422	0.1665	0.84662	28169	35439	643
.1616	.85078	14490	66417	735	.1666	.84653	81588	86719	084
.1617	.85069	63751	75276	545	.1667	.84645	35093	03380	120
.1618	.85061	13097	91099	114	.1668	.84636	88681	84576	256
.1619	.85052	62529	13034	788	.1669	.84628	42355	29461	082
0.1620	0.85044	12045	40232	998	0.1670	0.84619	96113	37188	270
.1621	.85035	61646	71843	261	.1671	.84611	49956	06911	578
.1622	.85027	11333	07015	178	.1672	.84603	03883	37784	849
.1623	.85018	61104	44898	434	.1673	.84594	57895	28962	011
.1624	.85010	10960	84642	803	.1674	.84586	11991	79597	075
0.1625	0.85001	60902	25398	139	0.1675	0.84577	66172	88844	137
.1626	.84993	10928	66314	384	.1676	.84569	20438	55857	380
.1627	.84984	61040	06541	565	.1677	.84560	74788	79791	069
.1628	.84976	11236	45229	794	.1678	.84552	29223	59799	553
.1629	.84967	61517	81529	266	.1679	.84543	83742	95037	268
0.1630	0.84959	11884	14590	263	0.1680	0.84535	38346	84658	733
.1631	.84950	62335	43563	151	.1681	.84526	93035	27818	551
.1632	.84942	12871	67598	381	.1682	.84518	47808	23671	412
.1633	.84933	63492	85846	491	.1683	.84510	02665	71372	089
.1634	.84925	14198	97458	100	.1684	.84501	57607	70075	438
0.1635	0.84916	64990	01583	915	0.1685	0.84493	12634	18936	402
.1636	.84908	15865	97374	728	.1686	.84484	67745	17110	007
.1637	.84899	66826	83981	413	.1687	.84476	22940	63751	364
.1638	.84891	17872	60554	932	.1688	.84467	78220	58015	669
.1639	.84882	69003	26246	331	.1689	.84459	33584	99058	202
0.1640	0.84874	20218	80206	741	0.1690	0.84450	89033	86034	326
.1641	.84865	71519	21587	376	.1691	.84442	44567	18099	492
.1642	.84857	22904	49539	538	.1692	.84434	00184	94409	232
.1643	.84848	74374	63214	611	.1693	.84425	55887	14119	163
.1644	.84840	25929	61764	066	.1694	.84417	11673	76384	989
0.1645	0.84831	77569	44339	457	0.1695	0.84408	67544	80362	496
.1646	.84823	29294	10092	425	.1696	.84400	23500	25207	555
.1647	.84814	81103	58174	694	.1697	.84391	79540	10076	120
.1648	.84806	32997	87738	074	.1698	.84383	35664	34124	233
.1649	.84797	84976	97934	459	.1699	.84374	91872	96508	018
0.1650					0.1700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.1700	0.84366 48165 96383 682	0.1750	0.83945 70207 69207 358
.1701	.84358 04543 32907 519	.1751	.83937 30792 64275 636
.1702	.84349 61005 05235 907	.1752	.83928 91461 53074 712
.1703	.84341 17551 12525 307	.1753	.83920 52214 34765 258
.1704	.84332 74181 53932 265	.1754	.83912 13051 08508 024
0.1705	0.84324 30896 28613 411	0.1755	0.83903 73971 73463 849
.1706	.84315 87695 35725 461	.1756	.83895 34976 28793 652
.1707	.84307 44578 74425 213	.1757	.83886 96064 73658 439
.1708	.84299 01546 43869 551	.1758	.83878 57237 07219 297
.1709	.84290 58598 43215 443	.1759	.83870 18493 28637 400
0.1710	0.84282 15734 71619 939	0.1760	0.83861 79833 37074 003
.1711	.84273 72955 28240 178	.1761	.83853 41257 31690 446
.1712	.84265 30260 12233 379	.1762	.83845 02765 11648 153
.1713	.84256 87649 22756 847	.1763	.83836 64356 76108 633
.1714	.84248 45122 58967 971	.1764	.83828 26032 24233 476
0.1715	0.84240 02680 20024 225	0.1765	0.83819 87791 55184 358
.1716	.84231 60322 05083 166	.1766	.83811 49634 68123 039
.1717	.84223 18048 13302 437	.1767	.83803 11561 62211 362
.1718	.84214 75858 43839 762	.1768	.83794 73572 36611 253
.1719	.84206 33752 95852 953	.1769	.83786 35666 90484 724
0.1720	0.84197 91731 68499 904	0.1770	0.83777 97845 22993 869
.1721	.84189 49794 60938 593	.1771	.83769 60107 33300 865
.1722	.84181 07941 72327 084	.1772	.83761 22453 20567 977
.1723	.84172 66173 01823 524	.1773	.83752 84882 83957 548
.1724	.84164 24488 48586 144	.1774	.83744 47396 22632 009
0.1725	0.84155 82888 11773 259	0.1775	0.83736 09993 35753 873
.1726	.84147 41371 90543 270	.1776	.83727 72674 22485 738
.1727	.84138 99939 84054 659	.1777	.83719 35438 81990 284
.1728	.84130 58591 91465 996	.1778	.83710 98287 13430 275
.1729	.84122 17328 11935 931	.1779	.83702 61219 15968 561
0.1730	0.84113 76148 44623 201	0.1780	0.83694 24234 88768 073
.1731	.84105 35052 88686 627	.1781	.83685 87334 30991 826
.1732	.84096 94041 43285 113	.1782	.83677 50517 41802 921
.1733	.84088 53114 07577 647	.1783	.83669 13784 20364 541
.1734	.84080 12270 80723 302	.1784	.83660 77134 65839 951
0.1735	0.84071 71511 61881 235	0.1785	0.83652 40568 77392 504
.1736	.84063 30836 50210 687	.1786	.83644 04086 54185 632
.1737	.84054 90245 44870 982	.1787	.83635 67687 95382 853
.1738	.84046 49738 45021 530	.1788	.83627 31373 00147 769
.1739	.84038 09315 49821 823	.1789	.83618 95141 67644 066
0.1740	0.84029 68976 58431 438	0.1790	0.83610 58993 97035 511
.1741	.84021 28721 70010 037	.1791	.83602 22929 87485 957
.1742	.84012 88550 83717 365	.1792	.83593 86949 38159 339
.1743	.84004 48463 98713 251	.1793	.83585 51052 48219 679
.1744	.83996 08461 14157 608	.1794	.83577 15239 16831 077
0.1745	0.83987 68542 29210 433	0.1795	0.83568 79509 43157 722
.1746	.83979 28707 43031 807	.1796	.83560 43863 26363 883
.1747	.83970 88956 54781 895	.1797	.83552 08300 65613 914
.1748	.83962 49289 63620 947	.1798	.83543 72821 60072 253
.1749	.83954 09706 68709 296	.1799	.83535 37426 08903 421
0.1750		0.1800	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.1800	0.83527	02114	11272	021	0.1850	0.83110	42838	52125	659
.1801	.83518	66885	66342	743	.1851	.83102	11775	79123	352
.1802	.83510	31740	73280	357	.1852	.83093	80796	16332	827
.1803	.83501	96679	31249	719	.1853	.83085	49899	62923	106
.1804	.83493	61701	39415	767	.1854	.83077	19086	18063	291
0.1805	0.83485	26806	96943	524	0.1855	0.83068	88355	80922	569
.1806	.83476	91996	02998	094	.1856	.83060	57708	50670	210
.1807	.83468	57268	56744	668	.1857	.83052	27144	26475	567
.1808	.83460	22624	57348	517	.1858	.83043	96663	07508	074
.1809	.83451	88064	03974	997	.1859	.83035	66264	92937	252
0.1810	0.83443	53586	95789	549	0.1860	0.83027	35949	81932	701
.1811	.83435	19193	31957	694	.1861	.83019	05717	73664	107
.1812	.83426	84883	11645	040	.1862	.83010	75568	67301	238
.1813	.83418	50656	34017	276	.1863	.83002	45502	62013	945
.1814	.83410	16512	98240	175	.1864	.82994	15519	56972	161
0.1815	0.83401	82453	03479	594	0.1865	0.82985	85619	51345	903
.1816	.83393	48476	48901	473	.1866	.82977	55802	44305	272
.1817	.83385	14583	33671	835	.1867	.82969	26068	35020	450
.1818	.83376	80773	56956	788	.1868	.82960	96417	22661	704
.1819	.83368	47047	17922	521	.1869	.82952	66849	06399	381
0.1820	0.83360	13404	15735	309	0.1870	0.82944	37363	85403	915
.1821	.83351	79844	49561	507	.1871	.82936	07961	58845	819
.1822	.83343	46368	18567	557	.1872	.82927	78642	25895	692
.1823	.83335	12975	21919	982	.1873	.82919	49405	85724	214
.1824	.83326	79665	58785	389	.1874	.82911	20252	37502	149
0.1825	0.83318	46439	28330	469	0.1875	0.82902	91181	80400	343
.1826	.83310	13296	29721	995	.1876	.82894	62194	13589	726
.1827	.83301	80236	62126	824	.1877	.82886	33289	36241	310
.1828	.83293	47260	24711	897	.1878	.82878	04467	47526	190
.1829	.83285	14367	16644	237	.1879	.82869	75728	46615	544
0.1830	0.83276	81557	37090	951	0.1880	0.82861	47072	32680	634
.1831	.83268	48830	85219	229	.1881	.82853	18499	04892	803
.1832	.83260	16187	60196	346	.1882	.82844	90008	62423	478
.1833	.83251	83627	61189	656	.1883	.82836	61601	04444	169
.1834	.83243	51150	87366	601	.1884	.82828	33276	30126	467
0.1835	0.83235	18757	37894	705	0.1885	0.82820	05034	38642	049
.1836	.83226	86447	11941	572	.1886	.82811	76875	29162	672
.1837	.83218	54220	08674	893	.1887	.82803	48799	00860	177
.1838	.83210	22076	27262	442	.1888	.82795	20805	52906	489
.1839	.83201	90015	66872	073	.1889	.82786	92894	84473	612
0.1840	0.83193	58038	26671	728	0.1890	0.82778	65066	94733	637
.1841	.83185	26144	05829	427	.1891	.82770	37321	82858	736
.1842	.83176	94333	03513	278	.1892	.82762	09659	48021	164
.1843	.83168	62605	18891	468	.1893	.82753	82079	89393	259
.1844	.83160	30960	51132	271	.1894	.82745	54583	06147	440
0.1845	0.83151	99398	99404	041	0.1895	0.82737	27168	97456	211
.1846	.83143	67920	62875	216	.1896	.82728	99837	62492	157
.1847	.83135	36525	40714	320	.1897	.82720	72589	00427	949
.1848	.83127	05213	32089	956	.1898	.82712	45423	10436	336
.1849	.83118	73984	36170	812	.1899	.82704	18339	91690	153
0.1850					0.1900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.1900	0.82695	91339	43362	318	0.1950	0.82283	46580	56018	384
.1901	.82687	64421	64625	828	.1951	.82275	23787	04248	937
.1902	.82679	37586	54653	767	.1952	.82267	01075	80003	284
.1903	.82671	10834	12619	299	.1953	.82258	78446	82458	713
.1904	.82662	84164	37695	673	.1954	.82250	55900	10792	596
0.1905	0.82654	57577	29056	217	0.1955	0.82242	33435	64182	386
.1906	.82646	31072	85874	346	.1956	.82234	11053	41805	618
.1907	.82638	04651	07323	555	.1957	.82225	88753	42839	911
.1908	.82629	78311	92577	421	.1958	.82217	66535	66462	964
.1909	.82621	52055	40809	607	.1959	.82209	44400	11852	559
0.1910	0.82613	25881	51193	854	0.1960	0.82201	22346	78186	562
.1911	.82604	99790	22903	990	.1961	.82193	00375	64642	918
.1912	.82596	73781	55113	923	.1962	.82184	78486	70399	657
.1913	.82588	47855	46997	645	.1963	.82176	56679	94634	889
.1914	.82580	22011	97729	229	.1964	.82168	34955	36526	808
0.1915	0.82571	96251	06482	832	0.1965	0.82160	13312	95253	689
.1916	.82563	70572	72432	693	.1966	.82151	91752	69993	890
.1917	.82555	44976	94753	133	.1967	.82143	70274	59925	851
.1918	.82547	19463	72618	557	.1968	.82135	48878	64228	092
.1919	.82538	94033	05203	452	.1969	.82127	27564	82079	220
0.1920	0.82530	68684	91682	387	0.1970	0.82119	06333	12657	919
.1921	.82522	43419	31230	013	.1971	.82110	85183	55142	958
.1922	.82514	18236	23021	066	.1972	.82102	64116	08713	188
.1923	.82505	93135	66230	362	.1973	.82094	43130	72547	540
.1924	.82497	68117	60032	800	.1974	.82086	22227	45825	030
0.1925	0.82489	43182	03603	363	0.1975	0.82078	01406	27724	754
.1926	.82481	18328	96117	115	.1976	.82069	80667	17425	892
.1927	.82472	93558	36749	202	.1977	.82061	60010	14107	703
.1928	.82464	68870	24674	855	.1978	.82053	39435	16949	531
.1929	.82456	44264	59069	385	.1979	.82045	18942	25130	802
0.1930	0.82448	19741	39108	186	0.1980	0.82036	98531	37831	021
.1931	.82439	95300	63966	736	.1981	.82028	78202	54229	779
.1932	.82431	70942	32820	593	.1982	.82020	57955	73506	746
.1933	.82423	46666	44845	399	.1983	.82012	37790	94841	676
.1934	.82415	22472	99216	879	.1984	.82004	17708	17414	403
0.1935	0.82406	98361	95110	839	0.1985	0.81995	97707	40404	846
.1936	.82398	74333	31703	167	.1986	.81987	77788	62993	002
.1937	.82390	50387	08169	836	.1987	.81979	57951	84358	954
.1938	.82382	26523	23686	898	.1988	.81971	38197	03682	865
.1939	.82374	02741	77430	491	.1989	.81963	18524	20144	980
0.1940	0.82365	79042	68576	832	0.1990	0.81954	98933	32925	626
.1941	.82357	55425	96302	223	.1991	.81946	79424	41205	212
.1942	.82349	31891	59783	046	.1992	.81938	59997	44164	229
.1943	.82341	08439	58195	768	.1993	.81930	40652	40983	250
.1944	.82332	85069	90716	937	.1994	.81922	21389	30842	931
0.1945	0.82324	61782	56523	182	0.1995	0.81914	02208	12924	007
.1946	.82316	38577	54791	217	.1996	.81905	83108	86407	299
.1947	.82308	15454	84697	836	.1997	.81897	64091	50473	706
.1948	.82299	92414	45419	917	.1998	.81889	45156	04304	212
.1949	.82291	69456	36134	419	.1999	.81881	26302	47079	881
0.1950					0.2000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.2000	0.81873	07530	77981	859	0.2050	0.81464	73164	11414	545
.2001	.81864	88840	96191	374	.2051	.81456	58557	52874	214
.2002	.81856	70233	00889	737	.2052	.81448	44032	39992	448
.2003	.81848	51706	91258	341	.2053	.81440	29588	71954	721
.2004	.81840	33262	66478	657	.2054	.81432	15226	47946	590
0.2005	0.81832	14900	25732	244	0.2055	0.81424	00945	67153	691
.2006	.81823	96619	68200	737	.2056	.81415	86746	28761	746
.2007	.81815	78420	93065	857	.2057	.81407	72628	31956	553
.2008	.81807	60303	99509	405	.2058	.81399	58591	75923	995
.2009	.81799	42268	86713	263	.2059	.81391	44636	59850	036
0.2010	0.81791	24315	53859	397	0.2060	0.81383	30762	82920	720
.2011	.81783	06444	00129	854	.2061	.81375	16970	44322	174
.2012	.81774	88654	24706	761	.2062	.81367	03259	43240	605
.2013	.81766	70946	26772	329	.2063	.81358	89629	78862	303
.2014	.81758	53320	05508	851	.2064	.81350	76081	50373	637
0.2015	0.81750	35775	60098	699	0.2065	0.81342	62614	56961	059
.2016	.81742	18312	89724	330	.2066	.81334	49228	97811	102
.2017	.81734	00931	93568	280	.2067	.81326	35924	72110	382
.2018	.81725	83632	70813	170	.2068	.81318	22701	79045	592
.2019	.81717	66415	20641	698	.2069	.81310	09560	17803	512
0.2020	0.81709	49279	42236	649	0.2070	0.81301	96499	87570	998
.2021	.81701	32225	34780	886	.2071	.81293	83520	87534	991
.2022	.81693	15252	97457	355	.2072	.81285	70623	16882	511
.2023	.81684	98362	29449	084	.2073	.81277	57806	74800	662
.2024	.81676	81553	29939	182	.2074	.81269	45071	60476	626
0.2025	0.81668	64825	98110	840	0.2075	0.81261	32417	73097	669
.2026	.81660	48180	33147	331	.2076	.81253	19845	11851	135
.2027	.81652	31616	34232	009	.2077	.81245	07353	75924	454
.2028	.81644	15134	00548	310	.2078	.81236	94943	64505	134
.2029	.81635	98733	31279	752	.2079	.81228	82614	76780	763
0.2030	0.81627	82414	25609	934	0.2080	0.81220	70367	11939	015
.2031	.81619	66176	82722	538	.2081	.81212	58200	69167	640
.2032	.81611	50021	01801	324	.2082	.81204	46115	47654	473
.2033	.81603	33946	82030	139	.2083	.81196	34111	46587	428
.2034	.81595	17954	22592	907	.2084	.81188	22188	65154	501
0.2035	0.81587	02043	22673	636	0.2085	0.81180	10347	02543	769
.2036	.81578	86213	81456	416	.2086	.81171	98586	57943	392
.2037	.81570	70465	98125	416	.2087	.81163	86907	30541	607
.2038	.81562	54799	71864	888	.2088	.81155	75309	19526	737
.2039	.81554	39215	01859	167	.2089	.81147	63792	24087	183
0.2040	0.81546	23711	87292	668	0.2090	0.81139	52356	43411	427
.2041	.81538	08290	27349	888	.2091	.81131	41001	76688	035
.2042	.81529	92950	21215	405	.2092	.81123	29728	23105	652
.2043	.81521	77691	68073	879	.2093	.81115	18535	81853	003
.2044	.81513	62514	67110	051	.2094	.81107	07424	52118	897
0.2045	0.81505	47419	17508	745	0.2095	0.81098	96394	33092	223
.2046	.81497	32405	18454	864	.2096	.81090	85445	23961	949
.2047	.81489	17472	69133	396	.2097	.81082	74577	23917	127
.2048	.81481	02621	68729	407	.2098	.81074	63790	32146	890
.2049	.81472	87852	16428	046	.2099	.81066	53084	47840	449
0.2050					0.2100				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.2100	0.81058	42459	70187	100	0.2150	0.80654	14401	77326	874
.2101	.81050	31915	98376	217	.2151	.80646	07900	65881	922
.2102	.81042	21453	31597	257	.2152	.80638	01480	19044	877
.2103	.81034	11071	69039	757	.2153	.80629	95140	36009	320
.2104	.81026	00771	09893	335	.2154	.80621	88881	15968	909
0.2105	0.81017	90551	53347	691	0.2155	0.80613	82702	58117	386
.2106	.81009	80412	98592	606	.2156	.80605	76604	61648	573
.2107	.81001	70355	44817	940	.2157	.80597	70587	25756	371
.2108	.80993	60378	91213	637	.2158	.80589	64650	49634	762
.2109	.80985	50483	36969	719	.2159	.80581	58794	32477	811
0.2110	0.80977	40668	81276	291	0.2160	0.80573	53018	73479	662
.2111	.80969	30935	23323	539	.2161	.80565	47323	71834	537
.2112	.80961	21282	62301	729	.2162	.80557	41709	26736	743
.2113	.80953	11710	97401	208	.2163	.80549	36175	37380	665
.2114	.80945	02220	27812	405	.2164	.80541	30722	02960	769
0.2115	0.80936	92810	52725	829	0.2165	0.80533	25349	22671	602
.2116	.80928	83481	71332	070	.2166	.80525	20056	95707	791
.2117	.80920	74233	82821	799	.2167	.80517	14845	21264	043
.2118	.80912	65066	86385	770	.2168	.80509	09713	98535	147
.2119	.80904	55980	81214	813	.2169	.80501	04663	26715	972
0.2120	0.80896	46975	66499	845	0.2170	0.80492	99693	05001	467
.2121	.80888	38051	41431	859	.2171	.80484	94803	32586	662
.2122	.80880	29208	05201	930	.2172	.80476	89994	08666	667
.2123	.80872	20445	57001	217	.2173	.80468	85265	32436	672
.2124	.80864	11763	96020	956	.2174	.80460	80617	03091	950
0.2125	0.80856	03163	21452	466	0.2175	0.80452	76049	19827	851
.2126	.80847	94643	32487	146	.2176	.80444	71561	81839	808
.2127	.80839	86204	28316	475	.2177	.80436	67154	88323	334
.2128	.80831	77846	08132	016	.2178	.80428	62828	38474	022
.2129	.80823	69568	71125	410	.2179	.80420	58582	31487	544
0.2130	0.80815	61372	16488	379	0.2180	0.80412	54416	66559	655
.2131	.80807	53256	43412	727	.2181	.80404	50331	42886	190
.2132	.80799	45221	51090	338	.2182	.80396	46326	59663	063
.2133	.80791	37267	38713	177	.2183	.80388	42402	16086	269
.2134	.80783	29394	05473	291	.2184	.80380	38558	11351	885
0.2135	0.80775	21601	50562	805	0.2185	0.80372	34794	44656	064
.2136	.80767	13889	73173	927	.2186	.80364	31111	15195	046
.2137	.80759	06258	72498	946	.2187	.80356	27508	22165	144
.2138	.80750	98708	47730	231	.2188	.80348	23985	64762	758
.2139	.80742	91238	98060	230	.2189	.80340	20543	42184	364
0.2140	0.80734	83850	22681	475	0.2190	0.80332	17181	53626	521
.2141	.80726	76542	20786	578	.2191	.80324	13899	98285	865
.2142	.80718	69314	91568	229	.2192	.80316	10698	75359	116
.2143	.80710	62168	34219	202	.2193	.80308	07577	84043	073
.2144	.80702	55102	47932	350	.2194	.80300	04537	23534	614
0.2145	0.80694	48117	31900	607	0.2195	0.80292	01576	93030	699
.2146	.80686	41212	85316	988	.2196	.80283	98696	91728	368
.2147	.80678	34389	07374	589	.2197	.80275	95897	18824	740
.2148	.80670	27645	97266	585	.2198	.80267	93177	73517	016
.2149	.80662	20983	54186	234	.2199	.80259	90538	55002	477
0.2150					0.2200				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.2200	0.80251 87979 62478 483	0.2250	0.79851 62187 59377 043
.2201	.80243 85500 95142 475	.2251	.79843 63711 29949 116
.2202	.80235 83102 52191 975	.2252	.79835 65314 84884 908
.2203	.80227 80784 32824 584	.2253	.79827 66998 23386 020
.2204	.80219 78546 36237 984	.2254	.79819 68761 44654 138
0.2205	0.80211 76388 61629 937	0.2255	0.79811 70604 47891 024
.2206	.80203 74311 08198 285	.2256	.79803 72527 32298 521
.2207	.80195 72313 75140 952	.2257	.79795 74529 97078 552
.2208	.80187 70396 61655 938	.2258	.79787 76612 41433 119
.2209	.80179 68559 66941 328	.2259	.79779 78774 64564 306
0.2210	0.80171 66802 90195 284	0.2260	0.79771 81016 65674 274
.2211	.80163 65126 30616 050	.2261	.79763 83338 43965 265
.2212	.80155 63529 87401 949	.2262	.79755 85739 98639 601
.2213	.80147 62013 59751 384	.2263	.79747 88221 28899 684
.2214	.80139 60577 46862 840	.2264	.79739 90782 33947 995
0.2215	0.80131 59221 47934 880	0.2265	0.79731 93423 12987 095
.2216	.80123 57945 62166 148	.2266	.79723 96143 65219 625
.2217	.80115 56749 88755 368	.2267	.79715 98943 89848 305
.2218	.80107 55634 26901 345	.2268	.79708 01823 86075 935
.2219	.80099 54598 75802 962	.2269	.79700 04783 53105 396
0.2220	0.80091 53643 34659 186	0.2270	0.79692 07822 90139 647
.2221	.80083 52768 02669 059	.2271	.79684 10941 96381 728
.2222	.80075 51972 79031 707	.2272	.79676 14140 71034 757
.2223	.80067 51257 62946 334	.2273	.79668 17419 13301 934
.2224	.80059 50622 53612 226	.2274	.79660 20777 22386 536
0.2225	0.80051 50067 50228 747	0.2275	0.79652 24214 97491 922
.2226	.80043 49592 51995 342	.2276	.79644 27732 37821 530
.2227	.80035 49197 58111 536	.2277	.79636 31329 42578 877
.2228	.80027 48882 67776 934	.2278	.79628 35006 10967 560
.2229	.80019 48647 80191 222	.2279	.79620 38762 42191 256
0.2230	0.80011 48492 94554 165	0.2280	0.79612 42598 35453 721
.2231	.80003 48418 10065 606	.2281	.79604 46513 89958 790
.2232	.79995 48423 25925 473	.2282	.79596 50509 04910 381
.2233	.79987 48508 41333 770	.2283	.79588 54583 79512 487
.2234	.79979 48673 55490 581	.2284	.79580 58738 12969 183
0.2235	0.79971 48918 67596 073	0.2285	0.79572 62972 04484 624
.2236	.79963 49243 76850 491	.2286	.79564 67285 53263 044
.2237	.79955 49648 82454 158	.2287	.79556 71678 58508 756
.2238	.79947 50133 83607 481	.2288	.79548 76151 19426 153
.2239	.79939 50698 79510 945	.2289	.79540 80703 35219 708
0.2240	0.79931 51343 69365 114	0.2290	0.79532 85335 05093 973
.2241	.79923 52068 52370 634	.2291	.79524 90046 28253 580
.2242	.79915 52873 27728 228	.2292	.79516 94837 03903 239
.2243	.79907 53757 94638 703	.2293	.79508 99707 31247 743
.2244	.79899 54722 52302 942	.2294	.79501 04657 09491 960
0.2245	0.79891 55766 99921 911	0.2295	0.79493 09686 37840 841
.2246	.79883 56891 36696 653	.2296	.79485 14795 15499 415
.2247	.79875 58095 61828 293	.2297	.79477 19983 41672 790
.2248	.79867 59379 74518 035	.2298	.79469 25251 15566 156
.2249	.79859 60743 73967 164	.2299	.79461 30598 36384 780
0.2250		0.2300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.2300	0.79453	36025	03334	008	0.2350	0.79057	08496	28735	550
.2301	.79445	41531	15619	268	.2351	.79049	17964	96495	166
.2302	.79437	47116	72446	066	.2352	.79041	27512	69172	754
.2303	.79429	52781	73019	988	.2353	.79033	37139	45977	860
.2304	.79421	58526	16546	697	.2354	.79025	46845	26120	113
0.2305	0.79413	64350	02231	940	0.2355	0.79017	56630	08809	218
.2306	.79405	70253	29281	539	.2356	.79009	66493	93254	960
.2307	.79397	76235	96901	398	.2357	.79001	76436	78667	202
.2308	.79389	82298	04297	499	.2358	.78993	86458	64255	887
.2309	.79381	88439	50675	905	.2359	.78985	96559	49231	038
0.2310	0.79373	94660	35242	758	0.2360	0.78978	06739	32802	754
.2311	.79366	00960	57204	277	.2361	.78970	16998	14181	217
.2312	.79358	07340	15766	763	.2362	.78962	27335	92576	684
.2313	.79350	13799	10136	597	.2363	.78954	37752	67199	494
.2314	.79342	20337	39520	236	.2364	.78946	48248	37260	063
0.2315	0.79334	26955	03124	219	0.2365	0.78938	58823	01968	887
.2316	.79326	33652	00155	163	.2366	.78930	69476	60536	541
.2317	.79318	40428	29819	767	.2367	.78922	80209	12173	677
.2318	.79310	47283	91324	805	.2368	.78914	91020	56091	030
.2319	.79302	54218	83877	133	.2369	.78907	01910	91499	409
0.2320	0.79294	61233	06683	687	0.2370	0.78899	12880	17609	706
.2321	.79286	68326	58951	481	.2371	.78891	23928	33632	890
.2322	.79278	75499	39887	608	.2372	.78883	35055	38780	009
.2323	.79270	82751	48699	241	.2373	.78875	46261	32262	190
.2324	.79262	90082	84593	632	.2374	.78867	57546	13290	638
0.2325	0.79254	97493	46778	113	0.2375	0.78859	68909	81076	640
.2326	.79247	04983	34460	093	.2376	.78851	80352	34831	558
.2327	.79239	12552	46847	064	.2377	.78843	91873	73766	834
.2328	.79231	20200	83146	594	.2378	.78836	03473	97093	991
.2329	.79223	27928	42566	331	.2379	.78828	15153	04024	629
0.2330	0.79215	35735	24314	003	0.2380	0.78820	26910	93770	426
.2331	.79207	43621	27597	417	.2381	.78812	38747	65543	140
.2332	.79199	51586	51624	458	.2382	.78804	50663	18554	609
.2333	.79191	59630	95603	093	.2383	.78796	62657	52016	748
.2334	.79183	67754	58741	366	.2384	.78788	74730	65141	550
0.2335	0.79175	75957	40247	399	0.2385	0.78780	86882	57141	090
.2336	.79167	84239	39329	397	.2386	.78772	99113	27227	519
.2337	.79159	92600	55195	641	.2387	.78765	11422	74613	068
.2338	.79152	01040	87054	492	.2388	.78757	23810	98510	046
.2339	.79144	09560	34114	390	.2389	.78749	36277	98130	842
0.2340	0.79136	18158	95583	855	0.2390	0.78741	48823	72687	922
.2341	.79128	26836	70671	486	.2391	.78733	61448	21393	833
.2342	.79120	35593	58585	960	.2392	.78725	74151	43461	198
.2343	.79112	44429	58536	034	.2393	.78717	86933	38102	721
.2344	.79104	53344	69730	544	.2394	.78709	99794	04531	185
0.2345	0.79096	62338	91378	406	0.2395	0.78702	12733	41959	448
.2346	.79088	71412	22688	613	.2396	.78694	25751	49600	452
.2347	.79080	80564	62870	239	.2397	.78686	38848	26667	214
.2348	.79072	89796	11132	437	.2398	.78678	52023	72372	831
.2349	.79064	99106	66684	437	.2399	.78670	65277	85930	478
0.2350					0.2400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.2400	0.78662	78610	66553	409	0.2450	0.78270	45382	41868	168
.2401	.78654	92022	13454	958	.2451	.78262	62717	01436	225
.2402	.78647	05512	25848	535	.2452	.78254	80129	87267	005
.2403	.78639	19081	02947	631	.2453	.78246	97620	98577	922
.2404	.78631	32728	43965	815	.2454	.78239	15190	34586	466
0.2405	0.78623	46454	48116	734	0.2455	0.78231	32837	94510	207
.2406	.78615	60259	14614	113	.2456	.78223	50563	77566	793
.2407	.78607	74142	42671	759	.2457	.78215	68367	82973	949
.2408	.78599	88104	31503	553	.2458	.78207	86250	09949	479
.2409	.78592	02144	80323	459	.2459	.78200	04210	57711	266
0.2410	0.78584	16263	88345	515	0.2460	0.78192	22249	25477	270
.2411	.78576	30461	54783	842	.2461	.78184	40366	12465	530
.2412	.78568	44737	78852	637	.2462	.78176	58561	17894	162
.2413	.78560	59092	59766	177	.2463	.78168	76834	40981	363
.2414	.78552	73525	96738	816	.2464	.78160	95185	80945	404
0.2415	0.78544	88037	88984	987	0.2465	0.78153	13615	37004	637
.2416	.78537	02628	35719	202	.2466	.78145	32123	08377	492
.2417	.78529	17297	36156	053	.2467	.78137	50708	94282	477
.2418	.78521	32044	89510	207	.2468	.78129	69372	93938	177
.2419	.78513	46870	94996	413	.2469	.78121	88115	06563	257
0.2420	0.78505	61775	51829	496	0.2470	0.78114	06935	31376	458
.2421	.78497	76758	59224	362	.2471	.78106	25833	67596	602
.2422	.78489	91820	16395	992	.2472	.78098	44810	14442	585
.2423	.78482	06960	22559	449	.2473	.78090	63864	71133	385
.2424	.78474	22178	76929	873	.2474	.78082	82997	36888	056
0.2425	0.78466	37475	78722	483	0.2475	0.78075	02208	10925	731
.2426	.78458	52851	27152	574	.2476	.78067	21496	92465	621
.2427	.78450	68305	21435	524	.2477	.78059	40863	80727	014
.2428	.78442	83837	60786	785	.2478	.78051	60308	74929	278
.2429	.78434	99448	44421	890	.2479	.78043	79831	74291	856
0.2430	0.78427	15137	71556	451	0.2480	0.78035	99432	78034	273
.2431	.78419	30905	41406	155	.2481	.78028	19111	85376	129
.2432	.78411	46751	53186	772	.2482	.78020	38868	95537	104
.2433	.78403	62676	06114	146	.2483	.78012	58704	07736	954
.2434	.78395	78678	99404	203	.2484	.78004	78617	21195	515
0.2435	0.78387	94760	32272	946	0.2485	0.77996	98608	35132	699
.2436	.78380	10920	03936	456	.2486	.77989	18677	48768	498
.2437	.78372	27158	13610	892	.2487	.77981	38824	61322	981
.2438	.78364	43474	60512	493	.2488	.77973	59049	72016	296
.2439	.78356	59869	43857	575	.2489	.77965	79352	80068	666
0.2440	0.78348	76342	62862	532	0.2490	0.77957	99733	84700	396
.2441	.78340	92894	16743	839	.2491	.77950	20192	85131	866
.2442	.78333	09524	04718	047	.2492	.77942	40729	80583	535
.2443	.78325	26232	26001	786	.2493	.77934	61344	70275	941
.2444	.78317	43018	79811	763	.2494	.77926	82037	53429	698
0.2445	0.78309	59883	65364	765	0.2495	0.77919	02808	29265	499
.2446	.78301	76826	81877	658	.2496	.77911	23656	97004	115
.2447	.78293	93848	28567	384	.2497	.77903	44583	55866	394
.2448	.78286	10948	04650	964	.2498	.77895	65588	05073	264
.2449	.78278	28126	09345	500	.2499	.77887	86670	43845	727
0.2450					0.2500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.2500	0.77880	07830	71404	868	0.2550	0.77491	64979	61080	928
.2501	.77872	29068	86971	846	.2551	.77483	90101	85738	161
.2502	.77864	50384	89767	900	.2552	.77476	15301	58785	501
.2503	.77856	71778	79014	344	.2553	.77468	40578	79448	150
.2504	.77848	93250	53932	574	.2554	.77460	65933	46951	384
0.2505	0.77841	14800	13744	061	0.2555	0.77452	91365	60520	557
.2506	.77833	36427	57670	355	.2556	.77445	16875	19381	103
.2507	.77825	58132	84933	083	.2557	.77437	42462	22758	530
.2508	.77817	79915	94753	950	.2558	.77429	68126	69878	427
.2509	.77810	01776	86354	739	.2559	.77421	93868	59966	456
0.2510	0.77802	23715	58957	312	0.2560	0.77414	19687	92248	360
.2511	.77794	45732	11783	607	.2561	.77406	45584	65949	959
.2512	.77786	67826	44055	641	.2562	.77398	71558	80297	149
.2513	.77778	89998	54995	507	.2563	.77390	97610	34515	904
.2514	.77771	12248	43825	378	.2564	.77383	23739	27832	276
0.2515	0.77763	34576	09767	505	0.2565	0.77375	49945	59472	393
.2516	.77755	56981	52044	214	.2566	.77367	76229	28662	463
.2517	.77747	79464	69877	911	.2567	.77360	02590	34628	768
.2518	.77740	02025	62491	079	.2568	.77352	29028	76597	670
.2519	.77732	24664	29106	279	.2569	.77344	55544	53795	608
0.2520	0.77724	47380	68946	150	0.2570	0.77336	82137	65449	096
.2521	.77716	70174	81233	408	.2571	.77329	08808	10784	728
.2522	.77708	93046	65190	848	.2572	.77321	35555	89029	175
.2523	.77701	15996	20041	340	.2573	.77313	62380	99409	185
.2524	.77693	39023	45007	836	.2574	.77305	89283	41151	581
0.2525	0.77685	62128	39313	361	0.2575	0.77298	16263	13483	268
.2526	.77677	85311	02181	021	.2576	.77290	43320	15631	224
.2527	.77670	08571	32833	998	.2577	.77282	70454	46822	507
.2528	.77662	31909	30495	554	.2578	.77274	97666	06284	251
.2529	.77654	55324	94389	025	.2579	.77267	24954	93243	667
0.2530	0.77646	78818	23737	828	0.2580	0.77259	52321	06928	045
.2531	.77639	02389	17765	455	.2581	.77251	79764	46564	750
.2532	.77631	26037	75695	478	.2582	.77244	07285	11381	226
.2533	.77623	49763	96751	545	.2583	.77236	34883	00604	993
.2534	.77615	73567	80157	382	.2584	.77228	62558	13463	650
0.2535	0.77607	97449	25136	794	0.2585	0.77220	90310	49184	872
.2536	.77600	21408	30913	662	.2586	.77213	18140	06996	410
.2537	.77592	45444	96711	944	.2587	.77205	46046	86126	095
.2538	.77584	69559	21755	678	.2588	.77197	74030	85801	833
.2539	.77576	93751	05268	977	.2589	.77190	02092	05251	609
0.2540	0.77569	18020	46476	034	0.2590	0.77182	30230	43703	483
.2541	.77561	42367	44601	118	.2591	.77174	58446	00385	594
.2542	.77553	66791	98868	576	.2592	.77166	86738	74526	157
.2543	.77545	91294	08502	832	.2593	.77159	15108	65353	466
.2544	.77538	15873	72728	389	.2594	.77151	43555	72095	889
0.2545	0.77530	40530	90769	826	0.2595	0.77143	72079	93981	875
.2546	.77522	65265	61851	800	.2596	.77136	00681	30239	947
.2547	.77514	90077	85199	047	.2597	.77128	29359	80098	707
.2548	.77507	14967	60036	378	.2598	.77120	58115	42786	833
.2549	.77499	39934	85588	682	.2599	.77112	86948	17533	081
0.2550					0.2600				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.2600	0.77105	15858	03566	284	0.2650	0.76720	59499	75855	698
.2601	.77097	44845	00115	351	.2651	.76712	92332	16759	998
.2602	.77089	73909	06409	269	.2652	.76705	25241	28956	636
.2603	.77082	03050	21677	103	.2653	.76697	58227	11678	523
.2604	.77074	32268	45147	994	.2654	.76689	91289	64158	642
0.2605	0.77066	61563	76051	159	0.2655	0.76682	24428	85630	058
.2606	.77058	90936	13615	895	.2656	.76674	57644	75325	909
.2607	.77051	20385	57071	573	.2657	.76666	90937	32479	411
.2608	.77043	49912	05647	643	.2658	.76659	24306	56323	856
.2609	.77035	79515	58573	632	.2659	.76651	57752	46092	615
0.2610	0.77028	09196	15079	142	0.2660	0.76643	91275	01019	133
.2611	.77020	38953	74393	855	.2661	.76636	24874	20336	932
.2612	.77012	68788	35747	529	.2662	.76628	58550	03279	611
.2613	.77004	98699	98369	997	.2663	.76620	92302	49080	847
.2614	.76997	28688	61491	172	.2664	.76613	26131	56974	392
0.2615	0.76989	58754	24341	041	0.2665	0.76605	60037	26194	075
.2616	.76981	88896	86149	671	.2666	.76597	94019	55973	801
.2617	.76974	19116	46147	205	.2667	.76590	28078	45547	553
.2618	.76966	49413	03563	861	.2668	.76582	62213	94149	391
.2619	.76958	79786	57629	937	.2669	.76574	96426	01013	448
0.2620	0.76951	10237	07575	806	0.2670	0.76567	30714	65373	938
.2621	.76943	40764	52631	918	.2671	.76559	65079	86465	149
.2622	.76935	71368	92028	802	.2672	.76551	99521	63521	446
.2623	.76928	02050	24997	060	.2673	.76544	34039	95777	271
.2624	.76920	32808	50767	375	.2674	.76536	68634	82467	143
0.2625	0.76912	63643	68570	506	0.2675	0.76529	03306	22825	656
.2626	.76904	94555	77637	286	.2676	.76521	38054	16087	481
.2627	.76897	25544	77198	628	.2677	.76513	72878	61487	367
.2628	.76889	56610	66485	522	.2678	.76506	07779	58260	138
.2629	.76881	87753	44729	033	.2679	.76498	42757	05640	695
0.2630	0.76874	18973	11160	303	0.2680	0.76490	77811	02864	015
.2631	.76866	50269	65010	553	.2681	.76483	12941	49165	153
.2632	.76858	81643	05511	079	.2682	.76475	48148	43779	238
.2633	.76851	13093	31893	255	.2683	.76467	83431	85941	478
.2634	.76843	44620	43388	530	.2684	.76460	18791	74887	157
0.2635	0.76835	76224	39228	433	0.2685	0.76452	54228	09851	634
.2636	.76828	07905	18644	565	.2686	.76444	89740	90070	345
.2637	.76820	39662	80868	610	.2687	.76437	25330	14778	803
.2638	.76812	71497	25132	324	.2688	.76429	60995	83212	598
.2639	.76805	03408	50667	541	.2689	.76421	96737	94607	395
0.2640	0.76797	35396	56706	173	0.2690	0.76414	32556	48198	937
.2641	.76789	67461	42480	209	.2691	.76406	68451	43223	041
.2642	.76781	99603	07221	712	.2692	.76399	04422	78915	603
.2643	.76774	31821	50162	824	.2693	.76391	40470	54512	595
.2644	.76766	64116	70535	765	.2694	.76383	76594	69250	063
0.2645	0.76758	96488	67572	828	0.2695	0.76376	12795	22364	132
.2646	.76751	28937	40506	387	.2696	.76368	49072	13091	003
.2647	.76743	61462	88568	890	.2697	.76360	85425	40666	952
.2648	.76735	94065	10992	861	.2698	.76353	21855	04328	333
.2649	.76728	26744	07010	905	.2699	.76345	58361	03311	576
0.2650					0.2700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.2700	0.76337	94943	36853	186	0.2750	0.75957	21232	24968	476
.2701	.76330	31602	04189	745	.2751	.75949	61698	10380	003
.2702	.76322	68337	04557	913	.2752	.75942	02239	90753	235
.2703	.76315	05148	37194	425	.2753	.75934	42857	65328	713
.2704	.76307	42036	01336	091	.2754	.75926	83551	33347	054
0.2705	0.76299	78999	96219	799	0.2755	0.75919	24320	94048	954
.2706	.76292	16040	21082	514	.2756	.75911	65166	46675	180
.2707	.76284	53156	75161	276	.2757	.75904	06087	90466	580
.2708	.76276	90349	57693	200	.2758	.75896	47085	24664	074
.2709	.76269	27618	67915	481	.2759	.75888	88158	48508	659
0.2710	0.76261	64964	05065	386	0.2760	0.75881	29307	61241	409
.2711	.76254	02385	68380	262	.2761	.75873	70532	62103	473
.2712	.76246	39883	57097	530	.2762	.75866	11833	50336	076
.2713	.76238	77457	70454	688	.2763	.75858	53210	25180	519
.2714	.76231	15108	07689	310	.2764	.75850	94662	85878	178
0.2715	0.76223	52834	68039	046	0.2765	0.75843	36191	31670	507
.2716	.76215	90637	50741	624	.2766	.75835	77795	61799	033
.2717	.76208	28516	55034	845	.2767	.75828	19475	75505	361
.2718	.76200	66471	80156	589	.2768	.75820	61231	72031	171
.2719	.76193	04503	25344	811	.2769	.75813	03063	50618	219
0.2720	0.76185	42610	89837	543	0.2770	0.75805	44971	10508	337
.2721	.76177	80794	72872	893	.2771	.75797	86954	50943	433
.2722	.76170	19054	73689	043	.2772	.75790	29013	71165	489
.2723	.76162	57390	91524	254	.2773	.75782	71148	70416	565
.2724	.76154	95803	25616	863	.2774	.75775	13359	47938	797
0.2725	0.76147	34291	75205	281	0.2775	0.75767	55646	02974	394
.2726	.76139	72856	39527	997	.2776	.75759	98008	34765	643
.2727	.76132	11497	17823	576	.2777	.75752	40446	42554	907
.2728	.76124	50214	09330	659	.2778	.75744	82960	25584	624
.2729	.76116	89007	13287	962	.2779	.75737	25549	83097	308
0.2730	0.76109	27876	28934	278	0.2780	0.75729	68215	14335	547
.2731	.76101	66821	55508	477	.2781	.75722	10956	18542	008
.2732	.76094	05842	92249	504	.2782	.75714	53772	94959	432
.2733	.76086	44940	38396	380	.2783	.75706	96665	42830	635
.2734	.76078	84113	93188	203	.2784	.75699	39633	61398	509
0.2735	0.76071	23363	55864	147	0.2785	0.75691	82677	49906	024
.2736	.76063	62689	25663	460	.2786	.75684	25797	07596	222
.2737	.76056	02091	01825	469	.2787	.75676	68992	33712	223
.2738	.76048	41568	83589	575	.2788	.75669	12263	27497	224
.2739	.76040	81122	70195	256	.2789	.75661	55609	88194	494
0.2740	0.76033	20752	60882	066	0.2790	0.75653	99032	15047	380
.2741	.76025	60458	54889	636	.2791	.75646	42530	07299	304
.2742	.76018	00240	51457	670	.2792	.75638	86103	64193	765
.2743	.76010	40098	49825	951	.2793	.75631	29752	84974	336
.2744	.76002	80032	49234	336	.2794	.75623	73477	68884	666
0.2745	0.75995	20042	48922	761	0.2795	0.75616	17278	15168	480
.2746	.75987	60128	48131	235	.2796	.75608	61154	23069	578
.2747	.75980	00290	46099	843	.2797	.75601	05105	91831	837
.2748	.75972	40528	42068	748	.2798	.75593	49133	20699	208
.2749	.75964	80842	35278	188	.2799	.75585	93236	08915	719
0.2750					0.2800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.2800	0.75578	37414	55725	472	0.2850	0.75201	42543	19382	630
.2801	.75570	81668	60372	646	.2851	.75193	90566	53896	631
.2802	.75563	25998	22101	495	.2852	.75186	38665	07801	205
.2803	.75555	70403	40156	348	.2853	.75178	86838	80344	450
.2804	.75548	14884	13781	611	.2854	.75171	35087	70774	540
0.2805	0.75540	59440	42221	765	0.2855	0.75163	83411	78339	724
.2806	.75533	04072	24721	365	.2856	.75156	31811	02288	326
.2807	.75525	48779	60525	044	.2857	.75148	80285	41868	745
.2808	.75517	93562	48877	508	.2858	.75141	28834	96329	456
.2809	.75510	38420	89023	542	.2859	.75133	77459	64919	008
0.2810	0.75502	83354	80208	002	0.2860	0.75126	26159	46886	026
.2811	.75495	28364	21675	824	.2861	.75118	74934	41479	210
.2812	.75487	73449	12672	016	.2862	.75111	23784	47947	334
.2813	.75480	18609	52441	664	.2863	.75103	72709	65539	250
.2814	.75472	63845	40229	927	.2864	.75096	21709	93503	881
0.2815	0.75465	09156	75282	042	0.2865	0.75088	70785	31090	228
.2816	.75457	54543	56843	321	.2866	.75081	19935	77547	367
.2817	.75450	00005	84159	149	.2867	.75073	69161	32124	448
.2818	.75442	45543	56474	989	.2868	.75066	18461	94070	697
.2819	.75434	91156	73036	379	.2869	.75058	67837	62635	413
0.2820	0.75427	36845	33088	932	0.2870	0.75051	17288	37067	974
.2821	.75419	82609	35878	336	.2871	.75043	66814	16617	829
.2822	.75412	28448	80650	357	.2872	.75036	16415	00534	505
.2823	.75404	74363	66650	832	.2873	.75028	66090	88067	602
.2824	.75397	20353	93125	677	.2874	.75021	15841	78466	796
0.2825	0.75389	66419	59320	883	0.2875	0.75013	65667	70981	838
.2826	.75382	12560	64482	514	.2876	.75006	15568	64862	554
.2827	.75374	58777	07856	713	.2877	.74998	65544	59358	845
.2828	.75367	05068	88689	694	.2878	.74991	15595	53720	687
.2829	.75359	51436	06227	751	.2879	.74983	65721	47198	130
0.2830	0.75351	97878	59717	250	0.2880	0.74976	15922	39041	301
.2831	.75344	44396	48404	634	.2881	.74968	66198	28500	401
.2832	.75336	90989	71536	421	.2882	.74961	16549	14825	706
.2833	.75329	37658	28359	204	.2883	.74953	66974	97267	566
.2834	.75321	84402	18119	652	.2884	.74946	17475	75076	407
0.2835	0.75314	31221	40064	507	0.2885	0.74938	68051	47502	730
.2836	.75306	78115	93440	591	.2886	.74931	18702	13797	111
.2837	.75299	25085	77494	797	.2887	.74923	69427	73210	200
.2838	.75291	72130	91474	094	.2888	.74916	20228	24992	723
.2839	.75284	19251	34625	529	.2889	.74908	71103	68395	481
0.2840	0.75276	66447	06196	222	0.2890	0.74901	22054	02669	348
.2841	.75269	13718	05433	368	.2891	.74893	73079	27065	276
.2842	.75261	61064	31584	238	.2892	.74886	24179	40834	289
.2843	.75254	08485	83896	179	.2893	.74878	75354	43227	488
.2844	.75246	55982	61616	612	.2894	.74871	26604	33496	048
0.2845	0.75239	03554	63993	034	0.2895	0.74863	77929	10891	218
.2846	.75231	51201	90273	017	.2896	.74856	29328	74664	324
.2847	.75223	98924	39704	208	.2897	.74848	80803	24066	764
.2848	.75216	46722	11534	329	.2898	.74841	32352	58350	014
.2849	.75208	94595	05011	179	.2899	.74833	83976	76765	623
0.2850					0.2900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.2900	0.74826	35675	78565	215	0.2950	0.74453	15874	65909	357
.2901	.74818	87449	63000	489	.2951	.74445	71380	29696	618
.2902	.74811	39298	29323	219	.2952	.74438	26960	38055	265
.2903	.74803	91221	76785	253	.2953	.74430	82614	90240	879
.2904	.74796	43220	04638	515	.2954	.74423	38343	85509	114
0.2905	0.74788	95293	12135	004	0.2955	0.74415	94147	23115	700
.2906	.74781	47440	98526	792	.2956	.74408	50025	02316	438
.2907	.74773	99663	63066	027	.2957	.74401	05977	22367	208
.2908	.74766	51961	05004	932	.2958	.74393	62003	82523	961
.2909	.74759	04333	23595	804	.2959	.74386	18104	82042	724
0.2910	0.74751	56780	18091	016	0.2960	0.74378	74280	20179	599
.2911	.74744	09301	87743	014	.2961	.74371	30529	96190	759
.2912	.74736	61898	31804	320	.2962	.74363	86854	09332	456
.2913	.74729	14569	49527	531	.2963	.74356	43252	58861	013
.2914	.74721	67315	40165	318	.2964	.74348	99725	44032	829
0.2915	0.74714	20136	02970	426	0.2965	0.74341	56272	64104	377
.2916	.74706	73031	37195	676	.2966	.74334	12894	18332	203
.2917	.74699	26001	42093	964	.2967	.74326	69590	05972	930
.2918	.74691	79046	16918	260	.2968	.74319	26360	26283	253
.2919	.74684	32165	60921	608	.2969	.74311	83204	78519	942
0.2920	0.74676	85359	73357	128	0.2970	0.74304	40123	61939	843
.2921	.74669	38628	53478	014	.2971	.74296	97116	75799	873
.2922	.74661	91972	00537	534	.2972	.74289	54184	19357	026
.2923	.74654	45390	13789	033	.2973	.74282	11325	91868	370
.2924	.74646	98882	92485	928	.2974	.74274	68541	92591	046
0.2925	0.74639	52450	35881	713	0.2975	0.74267	25832	20782	269
.2926	.74632	06092	43229	954	.2976	.74259	83196	75699	332
.2927	.74624	59809	13784	293	.2977	.74252	40635	56599	597
.2928	.74617	13600	46798	448	.2978	.74244	98148	62740	504
.2929	.74609	67466	41526	210	.2979	.74237	55735	93379	565
0.2930	0.74602	21406	97221	444	0.2980	0.74230	13397	47774	369
.2931	.74594	75422	13138	091	.2981	.74222	71133	25182	577
.2932	.74587	29511	88530	167	.2982	.74215	28943	24861	924
.2933	.74579	83676	22651	761	.2983	.74207	86827	46070	220
.2934	.74572	37915	14757	037	.2984	.74200	44785	88065	350
0.2935	0.74564	92228	64100	235	0.2985	0.74193	02818	50105	272
.2936	.74557	46616	69935	668	.2986	.74185	60925	31448	019
.2937	.74550	01079	31517	723	.2987	.74178	19106	31351	697
.2938	.74542	55616	48100	864	.2988	.74170	77361	49074	488
.2939	.74535	10228	18939	628	.2989	.74163	35690	83874	646
0.2940	0.74527	64914	43288	626	0.2990	0.74155	94094	35010	502
.2941	.74520	19675	20402	544	.2991	.74148	52572	01740	458
.2942	.74512	74510	49536	145	.2992	.74141	11123	83322	992
.2943	.74505	29420	29944	261	.2993	.74133	69749	79016	656
.2944	.74497	84404	60881	805	.2994	.74126	28449	88080	076
0.2945	0.74490	39463	41603	759	0.2995	0.74118	87224	09771	953
.2946	.74482	94596	71365	183	.2996	.74111	46072	43351	059
.2947	.74475	49804	49421	209	.2997	.74104	04994	88076	244
.2948	.74468	05086	75027	047	.2998	.74096	63991	43206	430
.2949	.74460	60443	47437	977	.2999	.74089	23062	08000	614
0.2950					0.3000				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.3000	0.74081	82206	81717	866	0.3050	0.73712	33743	91627	732
.3001	.74074	41425	63617	331	.3051	.73704	96657	39682	591
.3002	.74067	00718	52958	228	.3052	.73697	59644	58234	113
.3003	.74059	60085	48999	849	.3053	.73690	22705	46545	285
.3004	.74052	19526	51001	563	.3054	.73682	85840	03879	170
0.3005	0.74044	79041	58222	808	0.3055	0.73675	49048	29498	900
.3006	.74037	38630	69923	102	.3056	.73668	12330	22667	685
.3007	.74029	98293	85362	033	.3057	.73660	75685	82648	806
.3008	.74022	58031	03799	263	.3058	.73653	39115	08705	619
.3009	.74015	17842	24494	531	.3059	.73646	02618	00101	554
0.3010	0.74007	77727	46707	647	0.3060	0.73638	66194	56100	112
.3011	.74000	37686	69698	497	.3061	.73631	29844	75964	871
.3012	.73992	97719	92727	039	.3062	.73623	93568	58959	481
.3013	.73985	57827	15053	308	.3063	.73616	57366	04347	666
.3014	.73978	18008	35937	410	.3064	.73609	21237	11393	223
0.3015	0.73970	78263	54639	527	0.3065	0.73601	85181	79360	024
.3016	.73963	38592	70419	913	.3066	.73594	49200	07512	012
.3017	.73955	98995	82538	898	.3067	.73587	13291	95113	206
.3018	.73948	59472	90256	885	.3068	.73579	77457	41427	699
.3019	.73941	20023	92834	351	.3069	.73572	41696	45719	655
0.3020	0.73933	80648	89531	848	0.3070	0.73565	06009	07253	313
.3021	.73926	41347	79609	999	.3071	.73557	70395	25292	987
.3022	.73919	02120	62329	504	.3072	.73550	34854	99103	063
.3023	.73911	62967	36951	136	.3073	.73542	99388	27947	999
.3024	.73904	23888	02735	742	.3074	.73535	63995	11092	330
0.3025	0.73896	84882	58944	242	0.3075	0.73528	28675	47800	662
.3026	.73889	45951	04837	630	.3076	.73520	93429	37337	675
.3027	.73882	07093	39676	976	.3077	.73513	58256	78968	124
.3028	.73874	68309	62723	421	.3078	.73506	23157	71956	836
.3029	.73867	29599	73238	182	.3079	.73498	88132	15568	712
0.3030	0.73859	90963	70482	549	0.3080	0.73491	53180	09068	726
.3031	.73852	52401	53717	886	.3081	.73484	18301	51721	927
.3032	.73845	13913	22205	631	.3082	.73476	83496	42793	435
.3033	.73837	75498	75207	294	.3083	.73469	48764	81548	445
.3034	.73830	37158	11984	463	.3084	.73462	14106	67252	227
0.3035	0.73822	98891	31798	796	0.3085	0.73454	79521	99170	121
.3036	.73815	60698	33912	027	.3086	.73447	45010	76567	543
.3037	.73808	22579	17585	962	.3087	.73440	10572	98709	983
.3038	.73800	84533	82082	482	.3088	.73432	76208	64863	001
.3039	.73793	46562	26663	543	.3089	.73425	41917	74292	234
0.3040	0.73786	08664	50591	171	0.3090	0.73418	07700	26263	391
.3041	.73778	70840	53127	471	.3091	.73410	73556	20042	254
.3042	.73771	33090	33534	617	.3092	.73403	39485	54894	680
.3043	.73763	95413	91074	859	.3093	.73396	05488	30086	598
.3044	.73756	57811	25010	522	.3094	.73388	71564	44884	009
0.3045	0.73749	20282	34604	002	0.3095	0.73381	37713	98552	992
.3046	.73741	82827	19117	771	.3096	.73374	03936	90359	694
.3047	.73734	45445	77814	372	.3097	.73366	70233	19570	340
.3048	.73727	08138	09956	426	.3098	.73359	36602	85451	224
.3049	.73719	70904	14806	624	.3099	.73352	03045	87268	718
0.3050					0.3100				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.3100	0.73344	69562	24289	264	0.3150	0.72978	88742	69056	797
.3101	.73337	36151	95779	378	.3151	.72971	58990	30452	634
.3102	.73330	02815	01005	650	.3152	.72964	29310	89007	468
.3103	.73322	69551	39234	743	.3153	.72956	99704	43991	618
.3104	.73315	36361	09733	394	.3154	.72949	70170	94675	479
0.3105	0.73308	03244	11768	412	0.3155	0.72942	40710	40329	517
.3106	.73300	70200	44606	680	.3156	.72935	11322	80224	272
.3107	.73293	37230	07515	155	.3157	.72927	82008	13630	355
.3108	.73286	04332	99760	866	.3158	.72920	52766	39818	453
.3109	.73278	71509	20610	916	.3159	.72913	23597	58059	323
0.3110	0.73271	38758	69332	482	0.3160	0.72905	94501	67623	797
.3111	.73264	06081	45192	812	.3161	.72898	65478	67782	779
.3112	.73256	73477	47459	229	.3162	.72891	36528	57807	245
.3113	.73249	40946	75399	131	.3163	.72884	07651	36968	246
.3114	.73242	08489	28279	985	.3164	.72876	78847	04536	905
0.3115	0.73234	76105	05369	335	0.3165	0.72869	50115	59784	416
.3116	.73227	43794	05934	795	.3166	.72862	21457	01982	049
.3117	.73220	11556	29244	056	.3167	.72854	92871	30401	146
.3118	.73212	79391	74564	879	.3168	.72847	64358	44313	119
.3119	.73205	47300	41165	100	.3169	.72840	35918	42989	458
0.3120	0.73198	15282	28312	628	0.3170	0.72833	07551	25701	720
.3121	.73190	83337	35275	444	.3171	.72825	79256	91721	540
.3122	.73183	51465	61321	604	.3172	.72818	51035	40320	623
.3123	.73176	19667	05719	235	.3173	.72811	22886	70770	748
.3124	.73168	87941	67736	539	.3174	.72803	94810	82343	765
0.3125	0.73161	56289	46641	791	0.3175	0.72796	66807	74311	599
.3126	.73154	24710	41703	339	.3176	.72789	38877	45946	247
.3127	.73146	93204	52189	603	.3177	.72782	11019	96519	779
.3128	.73139	61771	77369	078	.3178	.72774	83235	25304	336
.3129	.73132	30412	16510	330	.3179	.72767	55523	31572	135
0.3130	0.73124	99125	68882	001	0.3180	0.72760	27884	14595	463
.3131	.73117	67912	33752	804	.3181	.72753	00317	73646	682
.3132	.73110	36772	10391	525	.3182	.72745	72824	07998	224
.3133	.73103	05704	98067	025	.3183	.72738	45403	16922	596
.3134	.73095	74710	96048	235	.3184	.72731	18054	99692	378
0.3135	0.73088	43790	03604	162	0.3185	0.72723	90779	55580	221
.3136	.73081	12942	20003	886	.3186	.72716	63576	83858	849
.3137	.73073	82167	44516	558	.3187	.72709	36446	83801	060
.3138	.73066	51465	76411	403	.3188	.72702	09389	54679	724
.3139	.73059	20837	14957	721	.3189	.72694	82404	95767	784
0.3140	0.73051	90281	59424	881	0.3190	0.72687	55493	06338	254
.3141	.73044	59799	09082	329	.3191	.72680	28653	85664	224
.3142	.73037	29389	63199	583	.3192	.72673	01887	33018	854
.3143	.73029	99053	21046	232	.3193	.72665	75193	47675	377
.3144	.73022	68789	81891	940	.3194	.72658	48572	28907	100
0.3145	0.73015	38599	45006	444	0.3195	0.72651	22023	75987	401
.3146	.73008	08482	09659	554	.3196	.72643	95547	88189	731
.3147	.73000	78437	75121	152	.3197	.72636	69144	64787	616
.3148	.72993	48466	40661	194	.3198	.72629	42814	05054	652
.3149	.72986	18568	05549	708	.3199	.72622	16556	08264	507
0.3150					0.3200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.3200	0.72614	90370	73690	925	0.3250	0.72252	73536	42072	189
.3201	.72607	64258	00607	719	.3251	.72245	51045	19224	332
.3202	.72600	38217	88288	778	.3252	.72238	28626	20927	526
.3203	.72593	12250	36008	060	.3253	.72231	06279	46459	352
.3204	.72585	86355	43039	599	.3254	.72223	84004	95097	464
0.3205	0.72578	60533	08657	499	0.3255	0.72216	61802	66119	586
.3206	.72571	34783	32135	939	.3256	.72209	39672	58803	518
.3207	.72564	09106	12749	168	.3257	.72202	17614	72427	128
.3208	.72556	83501	49771	509	.3258	.72194	95629	06268	358
.3209	.72549	57969	42477	357	.3259	.72187	73715	59605	224
0.3210	0.72542	32509	90141	181	0.3260	0.72180	51874	31715	812
.3211	.72535	07122	92037	521	.3261	.72173	30105	21878	279
.3212	.72527	81808	47440	990	.3262	.72166	08408	29370	858
.3213	.72520	56566	55626	274	.3263	.72158	86783	53471	852
.3214	.72513	31397	15868	130	.3264	.72151	65230	93459	634
0.3215	0.72506	06300	27441	389	0.3265	0.72144	43750	48612	654
.3216	.72498	81275	89620	955	.3266	.72137	22342	18209	430
.3217	.72491	56324	01681	802	.3267	.72130	01006	01528	555
.3218	.72484	31444	62898	980	.3268	.72122	79741	97848	691
.3219	.72477	06637	72547	608	.3269	.72115	58550	06448	576
0.3220	0.72469	81903	29902	880	0.3270	0.72108	37430	26607	016
.3221	.72462	57241	34240	061	.3271	.72101	16382	57602	893
.3222	.72455	32651	84834	490	.3272	.72093	95406	98715	159
.3223	.72448	08134	80961	577	.3273	.72086	74503	49222	837
.3224	.72440	83690	21896	804	.3274	.72079	53672	08405	025
0.3225	0.72433	59318	06915	728	0.3275	0.72072	32912	75540	891
.3226	.72426	35018	35293	976	.3276	.72065	12225	49909	676
.3227	.72419	10791	06307	248	.3277	.72057	91610	30790	692
.3228	.72411	86636	19231	317	.3278	.72050	71067	17463	324
.3229	.72404	62553	73342	029	.3279	.72043	50596	09207	030
0.3230	0.72397	38543	67915	300	0.3280	0.72036	30197	05301	338
.3231	.72390	14606	02227	121	.3281	.72029	09870	05025	849
.3232	.72382	90740	75553	554	.3282	.72021	89615	07660	236
.3233	.72375	66947	87170	734	.3283	.72014	69432	12484	244
.3234	.72368	43227	36354	868	.3284	.72007	49321	18777	690
0.3235	0.72361	19579	22382	235	0.3285	0.72000	29282	25820	463
.3236	.72353	96003	44529	187	.3286	.71993	09315	32892	525
.3237	.72346	72500	02072	149	.3287	.71985	89420	39273	908
.3238	.72339	49068	94287	617	.3288	.71978	69597	44244	717
.3239	.72332	25710	20452	160	.3289	.71971	49846	47085	130
0.3240	0.72325	02423	79842	419	0.3290	0.71964	30167	47075	395
.3241	.72317	79209	71735	108	.3291	.71957	10560	43495	834
.3242	.72310	56067	95407	013	.3292	.71949	91025	35626	839
.3243	.72303	32998	50134	992	.3293	.71942	71562	22748	875
.3244	.72296	10001	35195	975	.3294	.71935	52171	04142	480
0.3245	0.72288	87076	49866	965	0.3295	0.71928	32851	79088	262
.3246	.72281	64223	93425	039	.3296	.71921	13604	46866	901
.3247	.72274	41443	65147	342	.3297	.71913	94429	06759	151
.3248	.72267	18735	64311	094	.3298	.71906	75325	58045	836
.3249	.72259	96099	90193	589	.3299	.71899	56294	00007	853
0.3250					0.3300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.3300	0.71892	37334	31926	170	0.3350	0.71533	80863	52559	924
.3301	.71885	18446	53081	826	.3351	.71526	65561	20495	880
.3302	.71877	99630	62755	936	.3352	.71519	50330	41097	402
.3303	.71870	80886	60229	682	.3353	.71512	35171	13649	262
.3304	.71863	62214	44784	321	.3354	.71505	20083	37436	298
0.3305	0.71856	43614	15701	180	0.3355	0.71498	05067	11743	424
.3306	.71849	25085	72261	659	.3356	.71490	90122	35855	623
.3307	.71842	06629	13747	230	.3357	.71483	75249	09057	950
.3308	.71834	88244	39439	436	.3358	.71476	60447	30635	532
.3309	.71827	69931	48619	892	.3359	.71469	45716	99873	567
0.3310	0.71820	51690	40570	286	0.3360	0.71462	31058	16057	326
.3311	.71813	33521	14572	377	.3361	.71455	16470	78472	148
.3312	.71806	15423	69907	994	.3362	.71448	01954	86403	447
.3313	.71798	97398	05859	041	.3363	.71440	87510	39136	707
.3314	.71791	79444	21707	492	.3364	.71433	73137	35957	484
0.3315	0.71784	61562	16735	394	0.3365	0.71426	58835	76151	403
.3316	.71777	43751	90224	863	.3366	.71419	44605	59004	165
.3317	.71770	26013	41458	091	.3367	.71412	30446	83801	538
.3318	.71763	08346	69717	337	.3368	.71405	16359	49829	363
.3319	.71755	90751	74284	937	.3369	.71398	02343	56373	555
0.3320	0.71748	73228	54443	294	0.3370	0.71390	88399	02720	095
.3321	.71741	55777	09474	886	.3371	.71383	74525	88155	041
.3322	.71734	38397	38662	260	.3372	.71376	60724	11964	518
.3323	.71727	21089	41288	039	.3373	.71369	46993	73434	726
.3324	.71720	03853	16634	912	.3374	.71362	33334	71851	933
0.3325	0.71712	86688	63985	645	0.3375	0.71355	19747	06502	481
.3326	.71705	69595	82623	072	.3376	.71348	06230	76672	782
.3327	.71698	52574	71830	101	.3377	.71340	92785	81649	320
.3328	.71691	35625	30889	711	.3378	.71333	79412	20718	649
.3329	.71684	18747	59084	952	.3379	.71326	66109	93167	397
0.3330	0.71677	01941	55698	947	0.3380	0.71319	52878	98282	260
.3331	.71669	85207	20014	889	.3381	.71312	39719	35350	009
.3332	.71662	68544	51316	044	.3382	.71305	26631	03657	482
.3333	.71655	51953	48885	750	.3383	.71298	13614	02491	593
.3334	.71648	35434	12007	415	.3384	.71291	00668	31139	323
0.3335	0.71641	18986	39964	521	0.3385	0.71283	87793	88887	728
.3336	.71634	02610	32040	619	.3386	.71276	74990	75023	933
.3337	.71626	86305	87519	333	.3387	.71269	62258	88835	134
.3338	.71619	70073	05684	358	.3388	.71262	49598	29608	600
.3339	.71612	53911	85819	463	.3389	.71255	37008	96631	671
0.3340	0.71605	37822	27208	486	0.3390	0.71248	24490	89191	756
.3341	.71598	21804	29135	337	.3391	.71241	12044	06576	338
.3342	.71591	05857	90883	998	.3392	.71233	99668	48072	971
.3343	.71583	89983	11738	523	.3393	.71226	87364	12969	277
.3344	.71576	74179	90983	038	.3394	.71219	75131	00552	954
0.3345	0.71569	58448	27901	738	0.3395	0.71212	62969	10111	767
.3346	.71562	42788	21778	892	.3396	.71205	50878	40933	556
.3347	.71555	27199	71898	840	.3397	.71198	38858	92306	229
.3348	.71548	11682	77545	995	.3398	.71191	26910	63517	767
.3349	.71540	96237	38004	838	.3399	.71184	15033	53856	221
0.3350					0.3400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.3400	0.71177	03227	62609	715	0.3450	0.70822	03534	67799	973
.3401	.71169	91492	89066	443	.3451	.70814	95349	73436	927
.3402	.71162	79829	32514	669	.3452	.70807	87235	60569	236
.3403	.71155	68236	92242	730	.3453	.70800	79192	28488	787
.3404	.71148	56715	67539	035	.3454	.70793	71219	76487	536
0.3405	0.71141	45265	57692	061	0.3455	0.70786	63318	03857	510
.3406	.71134	33886	61990	358	.3456	.70779	55487	09890	809
.3407	.71127	22578	79722	548	.3457	.70772	47726	93879	600
.3408	.71120	11342	10177	323	.3458	.70765	40037	55116	125
.3409	.71113	00176	52643	445	.3459	.70758	32418	92892	693
0.3410	0.71105	89082	06409	751	0.3460	0.70751	24871	06501	685
.3411	.71098	78058	70765	144	.3461	.70744	17393	95235	555
.3412	.71091	67106	44998	602	.3462	.70737	09987	58386	824
.3413	.71084	56225	28399	172	.3463	.70730	02651	95248	087
.3414	.71077	45415	20255	973	.3464	.70722	95387	05112	008
0.3415	0.71070	34676	19858	196	0.3465	0.70715	88192	87271	321
.3416	.71063	24008	26495	101	.3466	.70708	81069	41018	834
.3417	.71056	13411	39456	019	.3467	.70701	74016	65647	422
.3418	.71049	02885	58030	356	.3468	.70694	67034	60450	032
.3419	.71041	92430	81507	583	.3469	.70687	60123	24719	683
0.3420	0.71034	82047	09177	248	0.3470	0.70680	53282	57749	463
.3421	.71027	71734	40328	965	.3471	.70673	46512	58832	531
.3422	.71020	61492	74252	423	.3472	.70666	39813	27262	118
.3423	.71013	51322	10237	379	.3473	.70659	33184	62331	524
.3424	.71006	41222	47573	664	.3474	.70652	26626	63334	120
0.3425	0.70999	31193	85551	176	0.3475	0.70645	20139	29563	350
.3426	.70992	21236	23459	889	.3476	.70638	13722	60312	724
.3427	.70985	11349	60589	844	.3477	.70631	07376	54875	827
.3428	.70978	01533	96231	154	.3478	.70624	01101	12546	312
.3429	.70970	91789	29674	004	.3479	.70616	94896	32617	904
0.3430	0.70963	82115	60208	649	0.3480	0.70609	88762	14384	398
.3431	.70956	72512	87125	416	.3481	.70602	82698	57139	661
.3432	.70949	62981	09714	702	.3482	.70595	76705	60177	628
.3433	.70942	53520	27266	975	.3483	.70588	70783	22792	306
.3434	.70935	44130	39072	773	.3484	.70581	64931	44277	773
0.3435	0.70928	34811	44422	709	0.3485	0.70574	59150	23928	178
.3436	.70921	25563	42607	461	.3486	.70567	53439	61037	739
.3437	.70914	16386	32917	783	.3487	.70560	47799	54900	746
.3438	.70907	07280	14644	497	.3488	.70553	42230	04811	557
.3439	.70899	98244	87078	497	.3489	.70546	36731	10064	605
0.3440	0.70892	89280	49510	748	0.3490	0.70539	31302	69954	390
.3441	.70885	80387	01232	285	.3491	.70532	25944	83775	483
.3442	.70878	71564	41534	216	.3492	.70525	20657	50822	527
.3443	.70871	62812	69707	716	.3493	.70518	15440	70390	235
.3444	.70864	54131	85044	035	.3494	.70511	10294	41773	389
0.3445	0.70857	45521	86834	492	0.3495	0.70504	05218	64266	843
.3446	.70850	36982	74370	477	.3496	.70497	00213	37165	522
.3447	.70843	28514	46943	450	.3497	.70489	95278	59764	420
.3448	.70836	20117	03844	944	.3498	.70482	90414	31358	603
.3449	.70829	11790	44366	560	.3499	.70475	85620	51243	205
0.3450					0.3500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.3500	0.70468	80897	18713	434	0.3550	0.70117	34432	08572	398
.3501	.70461	76244	33064	567	.3551	.70110	33293	70001	898
.3502	.70454	71661	93591	949	.3552	.70103	32225	42464	697
.3503	.70447	67149	99590	999	.3553	.70096	31227	25259	727
.3504	.70440	62708	50357	205	.3554	.70089	30299	17685	991
0.3505	0.70433	58337	45186	126	0.3555	0.70082	29441	19042	559
.3506	.70426	54036	83373	389	.3556	.70075	28653	28628	574
.3507	.70419	49806	64214	696	.3557	.70068	27935	45743	249
.3508	.70412	45646	87005	815	.3558	.70061	27287	69685	865
.3509	.70405	41557	51042	586	.3559	.70054	26709	99755	774
0.3510	0.70398	37538	55620	921	0.3560	0.70047	26202	35252	399
.3511	.70391	33590	00036	801	.3561	.70040	25764	75475	233
.3512	.70384	29711	83586	276	.3562	.70033	25397	19723	837
.3513	.70377	25904	05565	469	.3563	.70026	25099	67297	844
.3514	.70370	22166	65270	572	.3564	.70019	24872	17496	956
0.3515	0.70363	18499	61997	848	0.3565	0.70012	24714	69620	947
.3516	.70356	14902	95043	629	.3566	.70005	24627	22969	658
.3517	.70349	11376	63704	319	.3567	.69998	24609	76843	002
.3518	.70342	07920	67276	391	.3568	.69991	24662	30540	962
.3519	.70335	04535	05056	390	.3569	.69984	24784	83363	590
0.3520	0.70328	01219	76340	929	0.3570	0.69977	24977	34611	008
.3521	.70320	97974	80426	695	.3571	.69970	25239	83583	410
.3522	.70313	94800	16610	441	.3572	.69963	25572	29581	058
.3523	.70306	91695	84188	993	.3573	.69956	25974	71904	283
.3524	.70299	88661	82459	247	.3574	.69949	26447	09853	489
0.3525	0.70292	85698	10718	168	0.3575	0.69942	26989	42729	148
.3526	.70285	82804	68262	794	.3576	.69935	27601	69831	802
.3527	.70278	79981	54390	229	.3577	.69928	28283	90462	064
.3528	.70271	77228	68397	653	.3578	.69921	29036	03920	616
.3529	.70264	74546	09582	311	.3579	.69914	29858	09508	209
0.3530	0.70257	71933	77241	521	0.3580	0.69907	30750	06525	666
.3531	.70250	69391	70672	670	.3581	.69900	31711	94273	880
.3532	.70243	66919	89173	217	.3582	.69893	32743	72053	811
.3533	.70236	64518	32040	690	.3583	.69886	33845	39166	491
.3534	.70229	62186	98572	687	.3584	.69879	35016	94913	023
0.3535	0.70222	59925	88066	877	0.3585	0.69872	36258	38594	577
.3536	.70215	57734	99820	998	.3586	.69865	37569	69512	396
.3537	.70208	55614	33132	860	.3587	.69858	38950	86967	790
.3538	.70201	53563	87300	343	.3588	.69851	40401	90262	141
.3539	.70194	51583	61621	395	.3589	.69844	41922	78696	900
0.3540	0.70187	49673	55394	037	0.3590	0.69837	43513	51573	587
.3541	.70180	47833	67916	358	.3591	.69830	45174	08193	794
.3542	.70173	46063	98486	519	.3592	.69823	46904	47859	180
.3543	.70166	44364	46402	749	.3593	.69816	48704	69871	477
.3544	.70159	42735	10963	350	.3594	.69809	50574	73532	484
0.3545	0.70152	41175	91466	692	0.3595	0.69802	52514	58144	072
.3546	.70145	39686	87211	215	.3596	.69795	54524	23008	180
.3547	.70138	38267	97495	432	.3597	.69788	56603	67426	819
.3548	.70131	36919	21617	922	.3598	.69781	58752	90702	066
.3549	.70124	35640	58877	337	.3599	.69774	60971	92136	073
0.3550					0.3600				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.3600	0.69767	63260	71031	057	0.3650	0.69419	66508	77978	831
.3601	.69760	65619	26689	308	.3651	.69412	72346	83758	591
.3602	.69753	68047	58413	184	.3652	.69405	78254	30810	703
.3603	.69746	70545	65505	113	.3653	.69398	84231	18441	076
.3604	.69739	73113	47267	594	.3654	.69391	90277	45955	686
0.3605	0.69732	75751	03003	194	0.3655	0.69384	96393	12660	579
.3606	.69725	78458	32014	551	.3656	.69378	02578	17861	870
.3607	.69718	81235	33604	372	.3657	.69371	08832	60865	746
.3608	.69711	84082	07075	434	.3658	.69364	15156	40978	460
.3609	.69704	86998	51730	584	.3659	.69357	21549	57506	337
0.3610	0.69697	89984	66872	738	0.3660	0.69350	28012	09755	768
.3611	.69690	93040	51804	883	.3661	.69343	34543	97033	218
.3612	.69683	96166	05830	074	.3662	.69336	41145	18645	217
.3613	.69676	99361	28251	437	.3663	.69329	47815	73898	367
.3614	.69670	02626	18372	167	.3664	.69322	54555	62099	339
0.3615	0.69663	05960	75495	529	0.3665	0.69315	61364	82554	872
.3616	.69656	09364	98924	858	.3666	.69308	68243	34571	776
.3617	.69649	12838	87963	557	.3667	.69301	75191	17456	929
.3618	.69642	16382	41915	101	.3668	.69294	82208	30517	279
.3619	.69635	19995	60083	034	.3669	.69287	89294	73059	843
0.3620	0.69628	23678	41770	967	0.3670	0.69280	96450	44391	707
.3621	.69621	27430	86282	585	.3671	.69274	03675	43820	028
.3622	.69614	31252	92921	640	.3672	.69267	10969	70652	030
.3623	.69607	35144	60991	953	.3673	.69260	18333	24195	007
.3624	.69600	39105	89797	417	.3674	.69253	25766	03756	324
0.3625	0.69593	43136	78641	992	0.3675	0.69246	33268	08643	412
.3626	.69586	47237	26829	710	.3676	.69239	40839	38163	774
.3627	.69579	51407	33664	672	.3677	.69232	48479	91624	981
.3628	.69572	55646	98451	046	.3678	.69225	56189	68334	674
.3629	.69565	59956	20493	073	.3679	.69218	63968	67600	562
0.3630	0.69558	64334	99095	062	0.3680	0.69211	71816	88730	425
.3631	.69551	68783	33561	392	.3681	.69204	79734	31032	110
.3632	.69544	73301	23196	511	.3682	.69197	87720	93813	536
.3633	.69537	77888	67304	937	.3683	.69190	95776	76382	688
.3634	.69530	82545	65191	257	.3684	.69184	03901	78047	623
0.3635	0.69523	87272	16160	129	0.3685	0.69177	12095	98116	465
.3636	.69516	92068	19516	279	.3686	.69170	20359	35897	409
.3637	.69509	96933	74564	503	.3687	.69163	28691	90698	718
.3638	.69503	01868	80609	666	.3688	.69156	37093	61828	725
.3639	.69496	06873	36956	704	.3689	.69149	45564	48595	831
0.3640	0.69489	11947	42910	621	0.3690	0.69142	54104	50308	508
.3641	.69482	17090	97776	491	.3691	.69135	62713	66275	294
.3642	.69475	22304	00859	459	.3692	.69128	71391	95804	801
.3643	.69468	27586	51464	735	.3693	.69121	80139	38205	704
.3644	.69461	32938	48897	605	.3694	.69114	88955	92786	753
0.3645	0.69454	38359	92463	418	0.3695	0.69107	97841	58856	764
.3646	.69447	43850	81467	597	.3696	.69101	06796	35724	622
.3647	.69440	49411	15215	633	.3697	.69094	15820	22699	282
.3648	.69433	55040	93013	086	.3698	.69087	24913	19089	768
.3649	.69426	60740	14165	585	.3699	.69080	34075	24205	173
0.3650					0.3700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.3700	0.69073 43306 37354 660	0.3750	0.68728 92787 90972 199
.3701	.69066 52606 57847 458	.3751	.68722 05532 99424 950
.3702	.69059 61975 84992 868	.3752	.68715 18346 80083 240
.3703	.69052 71414 18100 260	.3753	.68708 31229 32259 883
.3704	.69045 80921 56479 073	.3754	.68701 44180 55267 760
0.3705	0.69038 90497 99438 812	0.3755	0.68694 57200 48419 824
.3706	.69032 00143 46289 055	.3756	.68687 70289 11029 094
.3707	.69025 09857 96339 447	.3757	.68680 83446 42408 659
.3708	.69018 19641 48899 704	.3758	.68673 96672 41871 677
.3709	.69011 29494 03279 607	.3759	.68667 09967 08731 372
0.3710	0.69004 39415 58789 010	0.3760	0.68660 23330 42301 040
.3711	.68997 49406 14737 834	.3761	.68653 36762 41894 044
.3712	.68990 59465 70436 071	.3762	.68646 50263 06823 817
.3713	.68983 69594 25193 779	.3763	.68639 63832 36403 858
.3714	.68976 79791 78321 086	.3764	.68632 77470 29947 737
0.3715	0.68969 90058 29128 192	0.3765	0.68625 91176 86769 092
.3716	.68963 00393 76925 361	.3766	.68619 04952 06181 630
.3717	.68956 10798 21022 930	.3767	.68612 18795 87499 126
.3718	.68949 21271 60731 303	.3768	.68605 32708 30035 423
.3719	.68942 31813 95360 953	.3769	.68598 46689 33104 434
0.3720	0.68935 42425 24222 423	0.3770	0.68591 60738 96020 141
.3721	.68928 53105 46626 324	.3771	.68584 74857 18096 592
.3722	.68921 63854 61883 336	.3772	.68577 89043 98647 906
.3723	.68914 74672 69304 208	.3773	.68571 03299 36988 269
.3724	.68907 85559 68199 759	.3774	.68564 17623 32431 938
0.3725	0.68900 96515 57880 875	0.3775	0.68557 32015 84293 235
.3726	.68894 07540 37658 513	.3776	.68550 46476 91886 555
.3727	.68887 18634 06843 697	.3777	.68543 61006 54526 357
.3728	.68880 29796 64747 520	.3778	.68536 75604 71527 171
.3729	.68873 41028 10681 146	.3779	.68529 90271 42203 595
0.3730	0.68866 52328 43955 806	0.3780	0.68523 05006 65870 297
.3731	.68859 63697 63882 800	.3781	.68516 19810 41842 011
.3732	.68852 75135 69773 497	.3782	.68509 34682 69433 541
.3733	.68845 86642 60939 336	.3783	.68502 49623 47959 760
.3734	.68838 98218 36691 823	.3784	.68495 64632 76735 608
0.3735	0.68832 09862 96342 535	0.3785	0.68488 79710 55076 094
.3736	.68825 21576 39203 115	.3786	.68481 94856 82296 296
.3737	.68818 33358 64585 277	.3787	.68475 10071 57711 362
.3738	.68811 45209 71800 803	.3788	.68468 25354 80636 504
.3739	.68804 57129 60161 545	.3789	.68461 40706 50387 007
0.3740	0.68797 69118 28979 422	0.3790	0.68454 56126 66278 222
.3741	.68790 81175 77566 423	.3791	.68447 71615 27625 569
.3742	.68783 93302 05234 606	.3792	.68440 87172 33744 538
.3743	.68777 05497 11296 097	.3793	.68434 02797 83950 684
.3744	.68770 17760 95063 090	.3794	.68427 18491 77559 634
0.3745	0.68763 30093 55847 850	0.3795	0.68420 34254 13887 082
.3746	.68756 42494 92962 710	.3796	.68413 50084 92248 789
.3747	.68749 54965 05720 070	.3797	.68406 65984 11960 587
.3748	.68742 67503 93432 400	.3798	.68399 81951 72338 374
.3749	.68735 80111 55412 241	.3799	.68392 97987 72698 120
0.3750		0.3800	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.3800	0.68386	14092	12355	858	0.3850	0.68045	06362	04587	638
.3801	.68379	30264	90627	695	.3851	.68038	25945	43106	955
.3802	.68372	46506	06829	802	.3852	.68031	45596	85452	223
.3803	.68365	62815	60278	421	.3853	.68024	65316	30943	093
.3804	.68358	79193	50289	861	.3854	.68017	85103	78899	285
0.3805	0.68351	95639	76180	500	0.3855	0.68011	04959	28640	587
.3806	.68345	12154	37266	785	.3856	.68004	24882	79486	854
.3807	.68338	28737	32865	229	.3857	.67997	44874	30758	009
.3808	.68331	45388	62292	417	.3858	.67990	64933	81774	044
.3809	.68324	62108	24864	999	.3859	.67983	85061	31855	018
0.3810	0.68317	78896	19899	696	0.3860	0.67977	05256	80321	060
.3811	.68310	95752	46713	294	.3861	.67970	25520	26492	364
.3812	.68304	12677	04622	650	.3862	.67963	45851	69689	194
.3813	.68297	29669	92944	689	.3863	.67956	66251	09231	881
.3814	.68290	46731	10996	403	.3864	.67949	86718	44440	825
0.3815	0.68283	63860	58094	854	0.3865	0.67943	07253	74636	494
.3816	.68276	81058	33557	172	.3866	.67936	27856	99139	421
.3817	.68269	98324	36700	554	.3867	.67929	48528	17270	212
.3818	.68263	15658	66842	265	.3868	.67922	69267	28349	536
.3819	.68256	33061	23299	641	.3869	.67915	90074	31698	133
0.3820	0.68249	50532	05390	084	0.3870	0.67909	10949	26636	810
.3821	.68242	68071	12431	065	.3871	.67902	31892	12486	442
.3822	.68235	85678	43740	122	.3872	.67895	52902	88567	971
.3823	.68229	03353	98634	864	.3873	.67888	73981	54202	410
.3824	.68222	21097	76432	965	.3874	.67881	95128	08710	835
0.3825	0.68215	38909	76452	170	0.3875	0.67875	16342	51414	394
.3826	.68208	56789	98010	290	.3876	.67868	37624	81634	302
.3827	.68201	74738	40425	206	.3877	.67861	58974	98691	839
.3828	.68194	92755	03014	866	.3878	.67854	80393	01908	358
.3829	.68188	10839	85097	287	.3879	.67848	01878	90605	275
0.3830	0.68181	28992	85990	553	0.3880	0.67841	23432	64104	077
.3831	.68174	47214	05012	818	.3881	.67834	45054	21726	317
.3832	.68167	65503	41482	302	.3882	.67827	66743	62793	617
.3833	.68160	83860	94717	296	.3883	.67820	88500	86627	666
.3834	.68154	02286	64036	156	.3884	.67814	10325	92550	222
0.3835	0.68147	20780	48757	308	0.3885	0.67807	32218	79883	109
.3836	.68140	39342	48199	247	.3886	.67800	54179	47948	221
.3837	.68133	57972	61680	534	.3887	.67793	76207	96067	517
.3838	.68126	76670	88519	799	.3888	.67786	98304	23563	028
.3839	.68119	95437	28035	741	.3889	.67780	20468	29756	848
0.3840	0.68113	14271	79547	125	0.3890	0.67773	42700	13971	142
.3841	.68106	33174	42372	788	.3891	.67766	64999	75528	142
.3842	.68099	52145	15831	630	.3892	.67759	87367	13750	148
.3843	.68092	71183	99242	623	.3893	.67753	09802	27959	526
.3844	.68085	90290	91924	805	.3894	.67746	32305	17478	712
0.3845	0.68079	09465	93197	285	0.3895	0.67739	54875	81630	209
.3846	.68072	28709	02379	236	.3896	.67732	77514	19736	588
.3847	.68065	48020	18789	901	.3897	.67726	00220	31120	486
.3848	.68058	67399	41748	593	.3898	.67719	22994	15104	610
.3849	.68051	86846	70574	689	.3899	.67712	45835	71011	734
0.3850					0.3900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.3900	0.67705	68744	98164	700	0.3950	0.67368	00392	48867	624
.3901	.67698	91721	95886	416	.3951	.67361	26746	13230	656
.3902	.67692	14766	63499	860	.3952	.67354	53167	13720	440
.3903	.67685	37879	00328	075	.3953	.67347	79655	49663	397
.3904	.67678	61059	05694	176	.3954	.67341	06211	20386	015
0.3905	0.67671	84306	78921	341	0.3955	0.67334	32834	25214	850
.3906	.67665	07622	19332	819	.3956	.67327	59524	63476	524
.3907	.67658	31005	26251	924	.3957	.67320	86282	34497	729
.3908	.67651	54455	99002	041	.3958	.67314	13107	37605	222
.3909	.67644	77974	36906	619	.3959	.67307	39999	72125	827
0.3910	0.67638	01560	39289	177	0.3960	0.67300	66959	37386	438
.3911	.67631	25214	05473	301	.3961	.67293	93986	32714	015
.3912	.67624	48935	34782	645	.3962	.67287	21080	57435	583
.3913	.67617	72724	26540	929	.3963	.67280	48242	10878	237
.3914	.67610	96580	80071	944	.3964	.67273	75470	92369	139
0.3915	0.67604	20504	94699	545	0.3965	0.67267	02767	01235	517
.3916	.67597	44496	69747	657	.3966	.67260	30130	36804	668
.3917	.67590	68556	04540	271	.3967	.67253	57560	98403	955
.3918	.67583	92682	98401	447	.3968	.67246	85058	85360	809
.3919	.67577	16877	50655	311	.3969	.67240	12623	97002	727
0.3920	0.67570	41139	60626	058	0.3970	0.67233	40256	32657	274
.3921	.67563	65469	27637	951	.3971	.67226	67955	91652	084
.3922	.67556	89866	51015	318	.3972	.67219	95722	73314	855
.3923	.67550	14331	30082	558	.3973	.67213	23556	76973	354
.3924	.67543	38863	64164	135	.3974	.67206	51458	01955	416
0.3925	0.67536	63463	52584	581	0.3975	0.67199	79426	47588	942
.3926	.67529	88130	94668	496	.3976	.67193	07462	13201	899
.3927	.67523	12865	89740	547	.3977	.67186	35564	98122	324
.3928	.67516	37668	37125	471	.3978	.67179	63735	01678	320
.3929	.67509	62538	36148	068	.3979	.67172	91972	23198	057
0.3930	0.67502	87475	86133	209	0.3980	0.67166	20276	62009	771
.3931	.67496	12480	86405	832	.3981	.67159	48648	17441	767
.3932	.67489	37553	36290	941	.3982	.67152	77086	88822	418
.3933	.67482	62693	35113	609	.3983	.67146	05592	75480	160
.3934	.67475	87900	82198	976	.3984	.67139	34165	76743	501
0.3935	0.67469	13175	76872	249	0.3985	0.67132	62805	91941	014
.3936	.67462	38518	18458	704	.3986	.67125	91513	20401	338
.3937	.67455	63928	06283	683	.3987	.67119	20287	61453	180
.3938	.67448	89405	39672	595	.3988	.67112	49129	14425	316
.3939	.67442	14950	17950	919	.3989	.67105	78037	78646	587
0.3940	0.67435	40562	40444	198	0.3990	0.67099	07013	53445	901
.3941	.67428	66242	06478	045	.3991	.67092	36056	38152	234
.3942	.67421	91989	15378	140	.3992	.67085	65166	32094	629
.3943	.67415	17803	66470	230	.3993	.67078	94343	34602	197
.3944	.67408	43685	59080	129	.3994	.67072	23587	45004	113
0.3945	0.67401	69634	92533	719	0.3995	0.67065	52898	62629	622
.3946	.67394	95651	66156	950	.3996	.67058	82276	86808	035
.3947	.67388	21735	79275	838	.3997	.67052	11722	16868	731
.3948	.67381	47887	31216	467	.3998	.67045	41234	52141	154
.3949	.67374	74106	21304	990	.3999	.67038	70813	91954	818
0.3950					0.4000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.4000	0.67032	00460	35639	301	0.4050	0.66697	68108	58474	400
.4001	.67025	30173	82524	250	.4051	.66691	01165	12161	447
.4002	.67018	59954	31939	378	.4052	.66684	34288	34949	664
.4003	.67011	89801	83214	467	.4053	.66677	67478	26172	176
.4004	.67005	19716	35679	362	.4054	.66671	00734	85162	171
0.4005	0.66998	49697	88663	980	0.4055	0.66664	34058	11252	907
.4006	.66991	79746	41498	301	.4056	.66657	67448	03777	706
.4007	.66985	09861	93512	374	.4057	.66651	00904	62069	959
.4008	.66978	40044	44036	315	.4058	.66644	34427	85463	122
.4009	.66971	70293	92400	306	.4059	.66637	68017	73290	719
0.4010	0.66965	00610	37934	596	0.4060	0.66631	01674	24886	338
.4011	.66958	30993	79969	502	.4061	.66624	35397	39583	638
.4012	.66951	61444	17835	408	.4062	.66617	69187	16716	340
.4013	.66944	91961	50862	763	.4063	.66611	03043	55618	236
.4014	.66938	22545	78382	085	.4064	.66604	36966	55623	180
0.4015	0.66931	53196	99723	959	0.4065	0.66597	70956	16065	096
.4016	.66924	83915	14219	036	.4066	.66591	05012	36277	975
.4017	.66918	14700	21198	033	.4067	.66584	39135	15595	871
.4018	.66911	45552	19991	735	.4068	.66577	73324	53352	907
.4019	.66904	76471	09930	996	.4069	.66571	07580	48883	274
0.4020	0.66898	07456	90346	733	0.4070	0.66564	41903	01521	227
.4021	.66891	38509	60569	933	.4071	.66557	76292	10601	089
.4022	.66884	69629	19931	648	.4072	.66551	10747	75457	248
.4023	.66878	00815	67762	998	.4073	.66544	45269	95424	160
.4024	.66871	32069	03395	169	.4074	.66537	79858	69836	348
0.4025	0.66864	63389	26159	414	0.4075	0.66531	14513	98028	400
.4026	.66857	94776	35387	055	.4076	.66524	49235	79334	972
.4027	.66851	26230	30409	477	.4077	.66517	84024	13090	785
.4028	.66844	57751	10558	135	.4078	.66511	18878	98630	628
.4029	.66837	89338	75164	550	.4079	.66504	53800	35289	355
0.4030	0.66831	20993	23560	309	0.4080	0.66497	88788	22401	888
.4031	.66824	52714	55077	068	.4081	.66491	23842	59303	215
.4032	.66817	84502	69046	546	.4082	.66484	58963	45328	390
.4033	.66811	16357	64800	532	.4083	.66477	94150	79812	534
.4034	.66804	48279	41670	882	.4084	.66471	29404	62090	834
0.4035	0.66797	80267	98989	516	0.4085	0.66464	64724	91498	545
.4036	.66791	12323	36088	424	.4086	.66458	00111	67370	986
.4037	.66784	44445	52299	662	.4087	.66451	35564	89043	544
.4038	.66777	76634	46955	350	.4088	.66444	71084	55851	672
.4039	.66771	08890	19387	678	.4089	.66438	06670	67130	891
0.4040	0.66764	41212	68928	902	0.4090	0.66431	42323	22216	786
.4041	.66757	73601	94911	344	.4091	.66424	78042	20445	010
.4042	.66751	06057	96667	394	.4092	.66418	13827	61151	281
.4043	.66744	38580	73529	507	.4093	.66411	49679	43671	386
.4044	.66737	71170	24830	207	.4094	.66404	85597	67341	175
0.4045	0.66731	03826	49902	082	0.4095	0.66398	21582	31496	568
.4046	.66724	36549	48077	789	.4096	.66391	57633	35473	549
.4047	.66717	69339	18690	052	.4097	.66384	93750	78608	168
.4048	.66711	02195	61071	659	.4098	.66378	29934	60236	544
.4049	.66704	35118	74555	467	.4099	.66371	66184	79694	860
0.4050					0.4100				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.4100	0.66365	02501	36319	366	0.4150	0.66034	02807	04982	886
.4101	.66358	38884	29446	379	.4151	.66027	42499	78503	737
.4102	.66351	75333	58412	282	.4152	.66020	82258	54767	093
.4103	.66345	11849	22553	524	.4153	.66014	22083	33112	714
.4104	.66338	48431	21206	621	.4154	.66007	61974	12880	424
0.4105	0.66331	85079	53708	154	0.4155	0.66001	01930	93410	113
.4106	.66325	21794	19394	773	.4156	.65994	41953	74041	738
.4107	.66318	58575	17603	191	.4157	.65987	82042	54115	323
.4108	.66311	95422	47670	191	.4158	.65981	22197	32970	956
.4109	.66305	32336	08932	618	.4159	.65974	62418	09948	791
0.4110	0.66298	69316	00727	386	0.4160	0.65968	02704	84389	050
.4111	.66292	06362	22391	476	.4161	.65961	43057	55632	020
.4112	.66285	43474	73261	934	.4162	.65954	83476	23018	053
.4113	.66278	80653	52675	873	.4163	.65948	23960	85887	567
.4114	.66272	17898	59970	470	.4164	.65941	64511	43581	048
0.4115	0.66265	55209	94482	971	0.4165	0.65935	05127	95439	045
.4116	.66258	92587	55550	688	.4166	.65928	45810	40802	176
.4117	.66252	30031	42510	998	.4167	.65921	86558	79011	123
.4118	.66245	67541	54701	345	.4168	.65915	27373	09406	635
.4119	.66239	05117	91459	239	.4169	.65908	68253	31329	524
0.4120	0.66232	42760	52122	256	0.4170	0.65902	09199	44120	673
.4121	.66225	80469	36028	040	.4171	.65895	50211	47121	027
.4122	.66219	18244	42514	298	.4172	.65888	91289	39671	597
.4123	.66212	56085	70918	806	.4173	.65882	32433	21113	463
.4124	.66205	93993	20579	406	.4174	.65875	73642	90787	767
0.4125	0.66199	31966	90834	004	0.4175	0.65869	14918	48035	719
.4126	.66192	70006	81020	574	.4176	.65862	56259	92198	596
.4127	.66186	08112	90477	157	.4177	.65855	97667	22617	738
.4128	.66179	46285	18541	859	.4178	.65849	39140	38634	552
.4129	.66172	84523	64552	851	.4179	.65842	80679	39590	513
0.4130	0.66166	22828	27848	372	0.4180	0.65836	22284	24827	158
.4131	.66159	61199	07766	727	.4181	.65829	63954	93686	093
.4132	.66152	99636	03646	287	.4182	.65823	05691	45508	989
.4133	.66146	38139	14825	488	.4183	.65816	47493	79637	581
.4134	.66139	76708	40642	834	.4184	.65809	89361	95413	673
0.4135	0.66133	15343	80436	893	0.4185	0.65803	31295	92179	132
.4136	.66126	54045	33546	302	.4186	.65796	73295	69275	893
.4137	.66119	92812	99309	762	.4187	.65790	15361	26045	955
.4138	.66113	31646	77066	041	.4188	.65783	57492	61831	383
.4139	.66106	70546	66153	971	.4189	.65776	99689	75974	310
0.4140	0.66100	09512	65912	454	0.4190	0.65770	41952	67816	932
.4141	.66093	48544	75680	455	.4191	.65763	84281	36701	512
.4142	.66086	87642	94797	006	.4192	.65757	26675	81970	379
.4143	.66080	26807	22601	206	.4193	.65750	69136	02965	927
.4144	.66073	66037	58432	219	.4194	.65744	11661	99030	616
0.4145	0.66067	05334	01629	274	0.4195	0.65737	54253	69506	974
.4146	.66060	44696	51531	669	.4196	.65730	96911	13737	590
.4147	.66053	84125	07478	766	.4197	.65724	39634	31065	123
.4148	.66047	23619	68809	994	.4198	.65717	82423	20832	295
.4149	.66040	63180	34864	847	.4199	.65711	25277	82381	897
0.4150					0.4200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.4200	0.65704 68198 15056 782	0.4250	0.65376 97851 29847 271
.4201	.65698 11184 18199 870	.4251	.65370 44114 20074 253
.4202	.65691 54235 91154 148	.4252	.65363 90442 47345 355
.4203	.65684 97353 33262 667	.4253	.65357 36836 11006 904
.4204	.65678 40536 43868 545	.4254	.65350 83295 10405 295
0.4205	0.65671 83785 22314 966	0.4255	0.65344 29819 44886 987
.4206	.65665 27099 67945 176	.4256	.65337 76409 13798 504
.4207	.65658 70479 80102 492	.4257	.65331 23064 16486 435
.4208	.65652 13925 58130 294	.4258	.65324 69784 52297 436
.4209	.65645 57437 01372 026	.4259	.65318 16570 20578 226
0.4210	0.65639 01014 09171 201	0.4260	0.65311 63421 20675 593
.4211	.65632 44656 80871 395	.4261	.65305 10337 51936 386
.4212	.65625 88365 15816 251	.4262	.65298 57319 13707 522
.4213	.65619 32139 13349 479	.4263	.65292 04366 05335 982
.4214	.65612 75978 72814 850	.4264	.65285 51478 26168 814
0.4215	0.65606 19883 93556 206	0.4265	0.65278 98655 75553 130
.4216	.65599 63854 74917 452	.4266	.65272 45898 52836 107
.4217	.65593 07891 16242 558	.4267	.65265 93206 57364 988
.4218	.65586 51993 16875 560	.4268	.65259 40579 88487 081
.4219	.65579 96160 76160 561	.4269	.65252 88018 45549 759
0.4220	0.65573 40393 93441 728	0.4270	0.65246 35522 27900 462
.4221	.65566 84692 68063 294	.4271	.65239 83091 34886 691
.4222	.65560 29056 99369 559	.4272	.65233 30725 65856 018
.4223	.65553 73486 86704 886	.4273	.65226 78425 20156 076
.4224	.65547 17982 29413 706	.4274	.65220 26189 97134 564
0.4225	0.65540 62543 26840 513	0.4275	0.65213 74019 96139 248
.4226	.65534 07169 78329 869	.4276	.65207 21915 16517 957
.4227	.65527 51861 83226 400	.4277	.65200 69875 57618 587
.4228	.65520 96619 40874 798	.4278	.65194 17901 18789 098
.4229	.65514 41442 50619 822	.4279	.65187 65991 99377 515
0.4230	0.65507 86331 11806 293	0.4280	0.65181 14147 98731 930
.4231	.65501 31285 23779 101	.4281	.65174 62369 16200 499
.4232	.65494 76304 85883 199	.4282	.65168 10655 51131 441
.4233	.65488 21389 97463 608	.4283	.65161 59007 02873 045
.4234	.65481 66540 57865 413	.4284	.65155 07423 70773 661
0.4235	0.65475 11756 66433 763	0.4285	0.65148 55905 54181 707
.4236	.65468 57038 22513 876	.4286	.65142 04452 52445 663
.4237	.65462 02385 25451 032	.4287	.65135 53064 64914 078
.4238	.65455 47797 74590 579	.4288	.65129 01741 90935 562
.4239	.65448 93275 69277 929	.4289	.65122 50484 29858 794
0.4240	0.65442 38819 08858 560	0.4290	0.65115 99291 81032 515
.4241	.65435 84427 92678 016	.4291	.65109 48164 43805 534
.4242	.65429 30102 20081 905	.4292	.65102 97102 17526 723
.4243	.65422 75841 90415 902	.4293	.65096 46105 01545 019
.4244	.65416 21647 03025 746	.4294	.65089 95172 95209 425
0.4245	0.65409 67517 57257 242	0.4295	0.65083 44305 97869 010
.4246	.65403 13453 52456 262	.4296	.65076 93504 08872 907
.4247	.65396 59454 87968 741	.4297	.65070 42767 27570 313
.4248	.65390 05521 63140 680	.4298	.65063 92095 53310 491
.4249	.65383 51653 77318 146	.4299	.65057 41488 85442 771
0.4250		0.4300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.4300	0.65050	90947	23316	545	0.4350	0.64726	46670	78034	611
.4301	.65044	40470	66281	271	.4351	.64719	99438	47542	269
.4302	.65037	90059	13686	474	.4352	.64713	52270	89049	370
.4303	.65031	39712	64881	741	.4353	.64707	05168	01908	747
.4304	.65024	89431	19216	726	.4354	.64700	58129	85473	298
0.4305	0.65018	39214	76041	148	0.4355	0.64694	11156	39095	984
.4306	.65011	89063	34704	790	.4356	.64687	64247	62129	831
.4307	.65005	38976	94557	501	.4357	.64681	17403	53927	932
.4308	.64998	88955	54949	194	.4358	.64674	70624	13843	442
.4309	.64992	38999	15229	848	.4359	.64668	23909	41229	581
0.4310	0.64985	89107	74749	506	0.4360	0.64661	77259	35439	635
.4311	.64979	39281	32858	278	.4361	.64655	30673	95826	954
.4312	.64972	89519	88906	337	.4362	.64648	84153	21744	952
.4313	.64966	39823	42243	921	.4363	.64642	37697	12547	109
.4314	.64959	90191	92221	333	.4364	.64635	91305	67586	968
0.4315	0.64953	40625	38188	943	0.4365	0.64629	44978	86218	138
.4316	.64946	91123	79497	184	.4366	.64622	98716	67794	293
.4317	.64940	41687	15496	554	.4367	.64616	52519	11669	170
.4318	.64933	92315	45537	617	.4368	.64610	06386	17196	571
.4319	.64927	43008	68971	000	.4369	.64603	60317	83730	363
0.4320	0.64920	93766	85147	398	0.4370	0.64597	14314	10624	479
.4321	.64914	44589	93417	568	.4371	.64590	68374	97232	915
.4322	.64907	95477	93132	333	.4372	.64584	22500	42909	731
.4323	.64901	46430	83642	581	.4373	.64577	76690	47009	052
.4324	.64894	97448	64299	266	.4374	.64571	30945	08885	069
0.4325	0.64888	48531	34453	405	0.4375	0.64564	85264	27892	037
.4326	.64881	99678	93456	080	.4376	.64558	39648	03384	275
.4327	.64875	50891	40658	440	.4377	.64551	94096	34716	166
.4328	.64869	02168	75411	697	.4378	.64545	48609	21242	159
.4329	.64862	53510	97067	128	.4379	.64539	03186	62316	766
0.4330	0.64856	04918	04976	075	0.4380	0.64532	57828	57294	565
.4331	.64849	56389	98489	946	.4381	.64526	12535	05530	198
.4332	.64843	07926	76960	212	.4382	.64519	67306	06378	372
.4333	.64836	59528	39738	410	.4383	.64513	22141	59193	857
.4334	.64830	11194	86176	142	.4384	.64506	77041	63331	489
0.4335	0.64823	62926	15625	075	0.4385	0.64500	32006	18146	168
.4336	.64817	14722	27436	939	.4386	.64493	87035	22992	859
.4337	.64810	66583	20963	530	.4387	.64487	42128	77226	590
.4338	.64804	18508	95556	710	.4388	.64480	97286	80202	455
.4339	.64797	70499	50568	405	.4389	.64474	52509	31275	613
0.4340	0.64791	22554	85350	604	0.4390	0.64468	07796	29801	285
.4341	.64784	74674	99255	364	.4391	.64461	63147	75134	759
.4342	.64778	26859	91634	804	.4392	.64455	18563	66631	386
.4343	.64771	79109	61841	109	.4393	.64448	74044	03646	582
.4344	.64765	31424	09226	530	.4394	.64442	29588	85535	828
0.4345	0.64758	83803	33143	380	0.4395	0.64435	85198	11654	667
.4346	.64752	36247	32944	038	.4396	.64429	40871	81358	711
.4347	.64745	88756	07980	950	.4397	.64422	96609	94003	631
.4348	.64739	41329	57606	623	.4398	.64416	52412	48945	167
.4349	.64732	93967	81173	630	.4399	.64410	08279	45539	120
0.4350					0.4400				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.4400	0.64403	64210	83141	359	0.4450	0.64082	42760	32318	776
.4401	.64397	20206	61107	813	.4451	.64076	01968	08730	123
.4402	.64390	76266	78794	480	.4452	.64069	61239	92743	443
.4403	.64384	32391	35557	418	.4453	.64063	20575	83718	009
.4404	.64377	88580	30752	754	.4454	.64056	79975	81013	155
0.4405	0.64371	44833	63736	675	0.4455	0.64050	39439	83988	283
.4406	.64365	01151	33865	435	.4456	.64043	98967	92002	856
.4407	.64358	57533	40495	352	.4457	.64037	58560	04416	403
.4408	.64352	13979	82982	807	.4458	.64031	18216	20588	515
.4409	.64345	70490	60684	248	.4459	.64024	77936	39878	848
0.4410	0.64339	27065	72956	185	0.4460	0.64018	37720	61647	123
.4411	.64332	83705	19155	193	.4461	.64011	97568	85253	124
.4412	.64326	40408	98637	911	.4462	.64005	57481	10056	699
.4413	.64319	97177	10761	044	.4463	.63999	17457	35417	761
.4414	.64313	54009	54881	359	.4464	.63992	77497	60696	285
0.4415	0.64307	10906	30355	689	0.4465	0.63986	37601	85252	312
.4416	.64300	67867	36540	931	.4466	.63979	97770	08445	946
.4417	.64294	24892	72794	045	.4467	.63973	58002	29637	356
.4418	.64287	81982	38472	058	.4468	.63967	18298	48186	774
.4419	.64281	39136	32932	058	.4469	.63960	78658	63454	495
0.4420	0.64274	96354	55531	200	0.4470	0.63954	39082	74800	880
.4421	.64268	53637	05626	702	.4471	.63947	99570	81586	353
.4422	.64262	10983	82575	846	.4472	.63941	60122	83171	403
.4423	.64255	68394	85735	980	.4473	.63935	20738	78916	581
.4424	.64249	25870	14464	513	.4474	.63928	81418	68182	502
0.4425	0.64242	83409	68118	923	0.4475	0.63922	42162	50329	848
.4426	.64236	41013	46056	747	.4476	.63916	02970	24719	362
.4427	.64229	98681	47635	590	.4477	.63909	63841	90711	851
.4428	.64223	56413	72213	120	.4478	.63903	24777	47668	187
.4429	.64217	14210	19147	069	.4479	.63896	85776	94949	306
0.4430	0.64210	72070	87795	233	0.4480	0.63890	46840	31916	208
.4431	.64204	29995	77515	474	.4481	.63884	07967	57929	955
.4432	.64197	87984	87665	716	.4482	.63877	69158	72351	675
.4433	.64191	46038	17603	948	.4483	.63871	30413	74542	559
.4434	.64185	04155	66688	223	.4484	.63864	91732	63863	862
0.4435	0.64178	62337	34276	660	0.4485	0.63858	53115	39676	903
.4436	.64172	20583	19727	439	.4486	.63852	14562	01343	065
.4437	.64165	78893	22398	807	.4487	.63845	76072	48223	794
.4438	.64159	37267	41649	074	.4488	.63839	37646	79680	601
.4439	.64152	95705	76836	613	.4489	.63832	99284	95075	060
0.4440	0.64146	54208	27319	863	0.4490	0.63826	60986	93768	809
.4441	.64140	12774	92457	327	.4491	.63820	22752	75123	551
.4442	.64133	71405	71607	571	.4492	.63813	84582	38501	050
.4443	.64127	30100	64129	226	.4493	.63807	46475	83263	138
.4444	.64120	88859	69380	988	.4494	.63801	08433	08771	706
0.4445	0.64114	47682	86721	614	0.4495	0.63794	70454	14388	713
.4446	.64108	06570	15509	928	.4496	.63788	32538	99476	179
.4447	.64101	65521	55104	818	.4497	.63781	94687	63396	190
.4448	.64095	24537	04865	235	.4498	.63775	56900	05510	894
.4449	.64088	83616	64150	195	.4499	.63769	19176	25182	503
0.4450					0.4500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.4500	0.63762	81516	21773	293	0.4550	0.63444	79679	48228	182
.4501	.63756	43919	94645	605	.4551	.63438	45263	23567	460
.4502	.63750	06387	43161	843	.4552	.63432	10910	42752	007
.4503	.63743	68918	66684	473	.4553	.63425	76621	05147	470
.4504	.63737	31513	64576	027	.4554	.63419	42395	10119	558
0.4505	0.63730	94172	36199	100	0.4555	0.63413	08232	57034	048
.4506	.63724	56894	80916	350	.4556	.63406	74133	45256	775
.4507	.63718	19680	98090	501	.4557	.63400	40097	74153	640
.4508	.63711	82530	87084	338	.4558	.63394	06125	43090	609
.4509	.63705	45444	47260	712	.4559	.63387	72216	51433	709
0.4510	0.63699	08421	77982	535	0.4560	0.63381	38370	98549	030
.4511	.63692	71462	78612	785	.4561	.63375	04588	83802	728
.4512	.63686	34567	48514	503	.4562	.63368	70870	06561	019
.4513	.63679	97735	87050	794	.4563	.63362	37214	66190	186
.4514	.63673	60967	93584	826	.4564	.63356	03622	62056	573
0.4515	0.63667	24263	67479	832	0.4565	0.63349	70093	93526	588
.4516	.63660	87623	08099	106	.4566	.63343	36628	59966	702
.4517	.63654	51046	14806	009	.4567	.63337	03226	60743	450
.4518	.63648	14532	86963	963	.4568	.63330	69887	95223	430
.4519	.63641	78083	23936	456	.4569	.63324	36612	62773	303
0.4520	0.63635	41697	25087	037	0.4570	0.63318	03400	62759	794
.4521	.63629	05374	89779	320	.4571	.63311	70251	94549	691
.4522	.63622	69116	17376	984	.4572	.63305	37166	57509	845
.4523	.63616	32921	07243	769	.4573	.63299	04144	51007	171
.4524	.63609	96789	58743	481	.4574	.63292	71185	74408	647
0.4525	0.63603	60721	71239	987	0.4575	0.63286	38290	27081	314
.4526	.63597	24717	44097	221	.4576	.63280	05458	08392	276
.4527	.63590	88776	76679	177	.4577	.63273	72689	17708	702
.4528	.63584	52899	68349	915	.4578	.63267	39983	54397	822
.4529	.63578	17086	18473	559	.4579	.63261	07341	17826	931
0.4530	0.63571	81336	26414	293	0.4580	0.63254	74762	07363	387
.4531	.63565	45649	91536	370	.4581	.63248	42246	22374	609
.4532	.63559	10027	13204	101	.4582	.63242	09793	62228	084
.4533	.63552	74467	90781	865	.4583	.63235	77404	26291	357
.4534	.63546	38972	23634	102	.4584	.63229	45078	13932	039
0.4535	0.63540	03540	11125	317	0.4585	0.63223	12815	24517	805
.4536	.63533	68171	52620	077	.4586	.63216	80615	57416	392
.4537	.63527	32866	47483	014	.4587	.63210	48479	11995	600
.4538	.63520	97624	95078	823	.4588	.63204	16405	87623	291
.4539	.63514	62446	94772	262	.4589	.63197	84395	83667	394
0.4540	0.63508	27332	45928	153	0.4590	0.63191	52448	99495	898
.4541	.63501	92281	47911	382	.4591	.63185	20565	34476	857
.4542	.63495	57294	00086	898	.4592	.63178	88744	87978	386
.4543	.63489	22370	01819	713	.4593	.63172	56987	59368	665
.4544	.63482	87509	52474	903	.4594	.63166	25293	48015	937
0.4545	0.63476	52712	51417	608	0.4595	0.63159	93662	53288	507
.4546	.63470	17978	98013	031	.4596	.63153	62094	74554	746
.4547	.63463	83308	91626	438	.4597	.63147	30590	11183	084
.4548	.63457	48702	31623	160	.4598	.63140	99148	62542	018
.4549	.63451	14159	17368	589	.4599	.63134	67770	28000	106
0.4550					0.4600				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.4600	0.63128	36455	06925	969	0.4650	0.62813	51051	89640	814
.4601	.63122	05202	98688	293	.4651	.62807	22948	19692	689
.4602	.63115	74014	02655	825	.4652	.62800	94907	30467	518
.4603	.63109	42888	18197	376	.4653	.62794	66929	21337	259
.4604	.63103	11825	44681	821	.4654	.62788	39013	91673	935
0.4605	0.63096	80825	81478	096	0.4655	0.62782	11161	40849	629
.4606	.63090	49889	27955	202	.4656	.62775	83371	68236	491
.4607	.63084	19015	83482	203	.4657	.62769	55644	73206	729
.4608	.63077	88205	47428	225	.4658	.62763	27980	55132	618
.4609	.63071	57458	19162	458	.4659	.62757	00379	13386	492
0.4610	0.63065	26773	98054	154	0.4660	0.62750	72840	47340	750
.4611	.63058	96152	83472	630	.4661	.62744	45364	56367	855
.4612	.63052	65594	74787	263	.4662	.62738	17951	39840	329
.4613	.63046	35099	71367	497	.4663	.62731	90600	97130	759
.4614	.63040	04667	72582	835	.4664	.62725	63313	27611	796
0.4615	0.63033	74298	77802	846	0.4665	0.62719	36088	30656	152
.4616	.63027	43992	86397	162	.4666	.62713	08926	05636	600
.4617	.63021	13749	97735	476	.4667	.62706	81826	51925	981
.4618	.63014	83570	11187	544	.4668	.62700	54789	68897	193
.4619	.63008	53453	26123	189	.4669	.62694	27815	55923	199
0.4620	0.63002	23399	41912	291	0.4670	0.62688	00904	12377	027
.4621	.62995	93408	57924	799	.4671	.62681	74055	37631	764
.4622	.62989	63480	73530	720	.4672	.62675	47269	31060	561
.4623	.62983	33615	88100	127	.4673	.62669	20545	92036	634
.4624	.62977	03814	01003	155	.4674	.62662	93885	19933	257
0.4625	0.62970	74075	11610	003	0.4675	0.62656	67287	14123	770
.4626	.62964	44399	19290	931	.4676	.62650	40751	73981	576
.4627	.62958	14786	23416	263	.4677	.62644	14278	98880	139
.4628	.62951	85236	23356	387	.4678	.62637	87868	88192	987
.4629	.62945	55749	18481	753	.4679	.62631	61521	41293	708
0.4630	0.62939	26325	08162	872	0.4680	0.62625	35236	57555	956
.4631	.62932	96963	91770	322	.4681	.62619	09014	36353	446
.4632	.62926	67665	68674	742	.4682	.62612	82854	77059	955
.4633	.62920	38430	38246	832	.4683	.62606	56757	79049	324
.4634	.62914	09257	99857	358	.4684	.62600	30723	41695	456
0.4635	0.62907	80148	52877	147	0.4685	0.62594	04751	64372	317
.4636	.62901	51101	96677	090	.4686	.62587	78842	46453	935
.4637	.62895	22118	30628	140	.4687	.62581	52995	87314	401
.4638	.62888	93197	54101	313	.4688	.62575	27211	86327	867
.4639	.62882	64339	66467	690	.4689	.62569	01490	42868	551
0.4640	0.62876	35544	67098	411	0.4690	0.62562	75831	56310	730
.4641	.62870	06812	55364	682	.4691	.62556	50235	26028	746
.4642	.62863	78143	30637	771	.4692	.62550	24701	51397	003
.4643	.62857	49536	92289	009	.4693	.62543	99230	31789	966
.4644	.62851	20993	39689	788	.4694	.62537	73821	66582	165
0.4645	0.62844	92512	72211	567	0.4695	0.62531	48475	55148	190
.4646	.62838	64094	89225	863	.4696	.62525	23191	96862	697
.4647	.62832	35739	90104	259	.4697	.62518	97970	91100	400
.4648	.62826	07447	74218	401	.4698	.62512	72812	37236	080
.4649	.62819	79218	40939	995	.4699	.62506	47716	34644	577
0.4650					0.4700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.4700	0.62500	22682	82700	796	0.4750	0.62188	50564	65020	075
.4701	.62493	97711	80779	703	.4751	.62182	28710	68695	210
.4702	.62487	72803	28256	327	.4752	.62176	06918	90599	062
.4703	.62481	47957	24505	759	.4753	.62169	85189	30109	837
.4704	.62475	23173	68903	154	.4754	.62163	63521	86605	807
0.4705	0.62468	98452	60823	728	0.4755	0.62157	41916	59465	304
.4706	.62462	73793	99642	760	.4756	.62151	20373	48066	722
.4707	.62456	49197	84735	590	.4757	.62144	98892	51788	520
.4708	.62450	24664	15477	624	.4758	.62138	77473	70009	215
.4709	.62444	00192	91244	327	.4759	.62132	56117	02107	389
0.4710	0.62437	75784	11411	229	0.4760	0.62126	34822	47461	685
.4711	.62431	51437	75353	919	.4761	.62120	13590	05450	808
.4712	.62425	27153	82448	053	.4762	.62113	92419	75453	527
.4713	.62419	02932	32069	345	.4763	.62107	71311	56848	671
.4714	.62412	78773	23593	575	.4764	.62101	50265	49015	132
0.4715	0.62406	54676	56396	584	0.4765	0.62095	29281	51331	863
.4716	.62400	30642	29854	274	.4766	.62089	08359	63177	881
.4717	.62394	06670	43342	612	.4767	.62082	87499	83932	264
.4718	.62387	82760	96237	626	.4768	.62076	66702	12974	152
.4719	.62381	58913	87915	405	.4769	.62070	45966	49682	747
0.4720	0.62375	35129	17752	104	0.4770	0.62064	25292	93437	314
.4721	.62369	11406	85123	937	.4771	.62058	04681	43617	179
.4722	.62362	87746	89407	182	.4772	.62051	84131	99601	730
.4723	.62356	64149	29978	179	.4773	.62045	63644	60770	419
.4724	.62350	40614	06213	331	.4774	.62039	43219	26502	757
0.4725	0.62344	17141	17489	102	0.4775	0.62033	22855	96178	320
.4726	.62337	93730	63182	019	.4776	.62027	02554	69176	744
.4727	.62331	70382	42668	672	.4777	.62020	82315	44877	728
.4728	.62325	47096	55325	713	.4778	.62014	62138	22661	033
.4729	.62319	23873	00529	856	.4779	.62008	42023	01906	481
0.4730	0.62313	00711	77657	876	0.4780	0.62002	21969	81993	957
.4731	.62306	77612	86086	614	.4781	.61996	01978	62303	408
.4732	.62300	54576	25192	970	.4782	.61989	82049	42214	843
.4733	.62294	31601	94353	907	.4783	.61983	62182	21108	332
.4734	.62288	08689	92946	451	.4784	.61977	42376	98364	009
0.4735	0.62281	85840	20347	691	0.4785	0.61971	22633	73362	068
.4736	.62275	63052	75934	776	.4786	.61965	02952	45482	766
.4737	.62269	40327	59084	918	.4787	.61958	83333	14106	421
.4738	.62263	17664	69175	394	.4788	.61952	63775	78613	415
.4739	.62256	95064	05583	539	.4789	.61946	44280	38384	190
0.4740	0.62250	72525	67686	754	0.4790	0.61940	24846	92799	250
.4741	.62244	50049	54862	500	.4791	.61934	05475	41239	162
.4742	.62238	27635	66488	300	.4792	.61927	86165	83084	555
.4743	.62232	05284	01941	741	.4793	.61921	66918	17716	119
.4744	.62225	82994	60600	471	.4794	.61915	47732	44514	606
0.4745	0.62219	60767	41842	201	0.4795	0.61909	28608	62860	831
.4746	.62213	38602	45044	704	.4796	.61903	09546	72135	670
.4747	.62207	16499	69585	815	.4797	.61896	90546	71720	061
.4748	.62200	94459	14843	430	.4798	.61890	71608	60995	003
.4749	.62194	72480	80195	509	.4799	.61884	52732	39341	559
0.4750					0.4800				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.4800	0.61878	33918	06140	853	0.4850	0.61569	71967	64285	113
.4801	.61872	15165	60774	070	.4851	.61563	56301	22992	055
.4802	.61865	96475	02622	458	.4852	.61557	40696	38055	303
.4803	.61859	77846	31067	325	.4853	.61551	25153	08859	252
.4804	.61853	59279	45490	045	.4854	.61545	09671	34788	360
0.4805	0.61847	40774	45272	049	0.4855	0.61538	94251	15227	144
.4806	.61841	22331	29794	832	.4856	.61532	78892	49560	185
.4807	.61835	03949	98439	952	.4857	.61526	63595	37172	123
.4808	.61828	85630	50589	028	.4858	.61520	48359	77447	661
.4809	.61822	67372	85623	738	.4859	.61514	33185	69771	565
0.4810	0.61816	49177	02925	827	0.4860	0.61508	18073	13528	659
.4811	.61810	31043	01877	098	.4861	.61502	03022	08103	832
.4812	.61804	12970	81859	417	.4862	.61495	88032	52882	032
.4813	.61797	94960	42254	713	.4863	.61489	73104	47248	269
.4814	.61791	77011	82444	973	.4864	.61483	58237	90587	616
0.4815	0.61785	59125	01812	251	0.4865	0.61477	43432	82285	206
.4816	.61779	41299	99738	659	.4866	.61471	28689	21726	235
.4817	.61773	23536	75606	372	.4867	.61465	14007	08295	957
.4818	.61767	05835	28797	627	.4868	.61458	99386	41379	692
.4819	.61760	88195	58694	722	.4869	.61452	84827	20362	818
0.4820	0.61754	70617	64680	018	0.4870	0.61446	70329	44630	776
.4821	.61748	53101	46135	937	.4871	.61440	55893	13569	069
.4822	.61742	35647	02444	963	.4872	.61434	41518	26563	260
.4823	.61736	18254	32989	640	.4873	.61428	27204	82998	975
.4824	.61730	00923	37152	578	.4874	.61422	12952	82261	900
0.4825	0.61723	83654	14316	443	0.4875	0.61415	98762	23737	782
.4826	.61717	66446	63863	968	.4876	.61409	84633	06812	432
.4827	.61711	49300	85177	945	.4877	.61403	70565	30871	720
.4828	.61705	32216	77641	228	.4878	.61397	56558	95301	579
.4829	.61699	15194	40636	732	.4879	.61391	42613	99488	002
0.4830	0.61692	98233	73547	436	0.4880	0.61385	28730	42817	043
.4831	.61686	81334	75756	379	.4881	.61379	14908	24674	820
.4832	.61680	64497	46646	662	.4882	.61373	01147	44447	511
.4833	.61674	47721	85601	448	.4883	.61366	87448	01521	354
.4834	.61668	31007	92003	960	.4884	.61360	73809	95282	651
0.4835	0.61662	14355	65237	486	0.4885	0.61354	60233	25117	762
.4836	.61655	97765	04685	373	.4886	.61348	46717	90413	112
.4837	.61649	81236	09731	029	.4887	.61342	33263	90555	184
.4838	.61643	64768	79757	927	.4888	.61336	19871	24930	526
.4839	.61637	48363	14149	599	.4889	.61330	06539	92925	744
0.4840	0.61631	32019	12289	639	0.4890	0.61323	93269	93927	508
.4841	.61625	15736	73561	703	.4891	.61317	80061	27322	546
.4842	.61618	99515	97349	509	.4892	.61311	66913	92497	650
.4843	.61612	83356	83036	836	.4893	.61305	53827	88839	674
.4844	.61606	67259	30007	526	.4894	.61299	40803	15735	531
0.4845	0.61600	51223	37645	479	0.4895	0.61293	27839	72572	195
.4846	.61594	35249	05334	662	.4896	.61287	14937	58736	705
.4847	.61588	19336	32459	098	.4897	.61281	02096	73616	158
.4848	.61582	03485	18402	876	.4898	.61274	89317	16597	712
.4849	.61575	87695	62550	144	.4899	.61268	76598	87068	588
0.4850					0.4900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.4900	0.61262	63941	84416	069	0.4950	0.60957	09072	96309	287
.4901	.61256	51346	08027	496	.4951	.60950	99532	53332	600
.4902	.61250	38811	57290	275	.4952	.60944	90053	05455	450
.4903	.61244	26338	31591	870	.4953	.60938	80634	52068	359
.4904	.61238	13926	30319	809	.4954	.60932	71276	92561	907
0.4905	0.61232	01575	52861	679	0.4955	0.60926	61980	26326	738
.4906	.61225	89285	98605	130	.4956	.60920	52744	52753	553
.4907	.61219	77057	66937	872	.4957	.60914	43569	71233	118
.4908	.61213	64890	57247	677	.4958	.60908	34455	81156	258
.4909	.61207	52784	68922	377	.4959	.60902	25402	81913	859
0.4910	0.61201	40740	01349	867	0.4960	0.60896	16410	72896	868
.4911	.61195	28756	53918	102	.4961	.60890	07479	53496	293
.4912	.61189	16834	26015	099	.4962	.60883	98609	23103	202
.4913	.61183	04973	17028	935	.4963	.60877	89799	81108	726
.4914	.61176	93173	26347	750	.4964	.60871	81051	26904	054
0.4915	0.61170	81434	53359	743	0.4965	0.60865	72363	59880	439
.4916	.61164	69756	97453	175	.4966	.60859	63736	79429	192
.4917	.61158	58140	58016	370	.4967	.60853	55170	84941	687
.4918	.61152	46585	34437	710	.4968	.60847	46665	75809	359
.4919	.61146	35091	26105	641	.4969	.60841	38221	51423	701
0.4920	0.61140	23658	32408	668	0.4970	0.60835	29838	11176	269
.4921	.61134	12286	52735	358	.4971	.60829	21515	54458	681
.4922	.61128	00975	86474	340	.4972	.60823	13253	80662	613
.4923	.61121	89726	33014	303	.4973	.60817	05052	89179	805
.4924	.61115	78537	91743	998	.4974	.60810	96912	79402	054
0.4925	0.61109	67410	62052	235	0.4975	0.60804	88833	50721	221
.4926	.61103	56344	43327	888	.4976	.60798	80815	02529	227
.4927	.61097	45339	34959	891	.4977	.60792	72857	34218	053
.4928	.61091	34395	36337	238	.4978	.60786	64960	45179	741
.4929	.61085	23512	46848	986	.4979	.60780	57124	34806	394
0.4930	0.61079	12690	65884	251	0.4980	0.60774	49349	02490	178
.4931	.61073	01929	92832	212	.4981	.60768	41634	47623	315
.4932	.61066	91230	27082	108	.4982	.60762	33980	69598	092
.4933	.61060	80591	68023	239	.4983	.60756	26387	67806	854
.4934	.61054	70014	15044	967	.4984	.60750	18855	41642	009
0.4935	0.61048	59497	67536	714	0.4985	0.60744	11383	90496	025
.4936	.61042	49042	24887	964	.4986	.60738	03973	13761	430
.4937	.61036	38647	86488	262	.4987	.60731	96623	10830	813
.4938	.61030	28314	51727	212	.4988	.60725	89333	81096	824
.4939	.61024	18042	19994	482	.4989	.60719	82105	23952	174
0.4940	0.61018	07830	90679	799	0.4990	0.60713	74937	38789	634
.4941	.61011	97680	63172	953	.4991	.60707	67830	25002	036
.4942	.61005	87591	36863	792	.4992	.60701	60783	81982	274
.4943	.60999	77563	11142	227	.4993	.60695	53798	09123	301
.4944	.60993	67595	85398	230	.4994	.60689	46873	05818	131
0.4945	0.60987	57689	59021	835	0.4995	0.60683	40008	71459	839
.4946	.60981	47844	31403	134	.4996	.60677	33205	05441	561
.4947	.60975	38060	01932	283	.4997	.60671	26462	07156	493
.4948	.60969	28336	69999	496	.4998	.60665	19779	75997	893
.4949	.60963	18674	34995	052	.4999	.60659	13158	11359	076
0.4950					0.5000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.5000	0.60653 06597 12633 424	0.5050	0.60350 55754 27040 541
.5001	.60647 00096 79214 373	.5051	.60344 52278 86925 132
.5002	.60640 93657 10495 424	.5052	.60338 48863 81262 008
.5003	.60634 87278 05870 137	.5053	.60332 45509 09447 752
.5004	.60628 80959 64732 134	.5054	.60326 42214 70879 010
0.5005	0.60622 74701 86475 095	0.5055	0.60320 38980 64952 488
.5006	.60616 68504 70492 763	.5056	.60314 35806 91064 951
.5007	.60610 62368 16178 941	.5057	.60308 32693 48613 227
.5008	.60604 56292 22927 492	.5058	.60302 29640 36994 201
.5009	.60598 50276 90132 340	.5059	.60296 26647 55604 820
0.5010	0.60592 44322 17187 470	0.5060	0.60290 23715 03842 093
.5011	.60586 38428 03486 928	.5061	.60284 20842 81103 085
.5012	.60580 32594 48424 818	.5062	.60278 18030 86784 925
.5013	.60574 26821 51395 308	.5063	.60272 15279 20284 800
.5014	.60568 21109 11792 625	.5064	.60266 12587 80999 960
0.5015	0.60562 15457 29011 056	0.5065	0.60260 09956 68327 713
.5016	.60556 09866 02444 949	.5066	.60254 07385 81665 428
.5017	.60550 04335 31488 713	.5067	.60248 04875 20410 533
.5018	.60543 98865 15536 818	.5068	.60242 02424 83960 519
.5019	.60537 93455 53983 792	.5069	.60236 00034 71712 934
0.5020	0.60531 88106 46224 228	0.5070	0.60229 97704 83065 390
.5021	.60525 82817 91652 775	.5071	.60223 95435 17415 555
.5022	.60519 77589 89664 145	.5072	.60217 93225 74161 160
.5023	.60513 72422 39653 109	.5073	.60211 91076 52699 996
.5024	.60507 67315 41014 501	.5074	.60205 88987 52429 914
0.5025	0.60501 62268 93143 214	0.5075	0.60199 86958 72748 824
.5026	.60495 57282 95434 201	.5076	.60193 84990 13054 698
.5027	.60489 52357 47282 475	.5077	.60187 83081 72745 567
.5028	.60483 47492 48083 113	.5078	.60181 81233 51219 522
.5029	.60477 42687 97231 247	.5079	.60175 79445 47874 717
0.5030	0.60471 37943 94122 075	0.5080	0.60169 77717 62109 362
.5031	.60465 33260 38150 851	.5081	.60163 76049 93321 729
.5032	.60459 28637 28712 894	.5082	.60157 74442 40910 151
.5033	.60453 24074 65203 578	.5083	.60151 72895 04273 021
.5034	.60447 19572 47018 342	.5084	.60145 71407 82808 791
0.5035	0.60441 15130 73552 684	0.5085	0.60139 69980 75915 974
.5036	.60435 10749 44202 161	.5086	.60133 68613 82993 142
.5037	.60429 06428 58362 393	.5087	.60127 67307 03438 929
.5038	.60423 02168 15429 058	.5088	.60121 66060 36652 029
.5039	.60416 97968 14797 897	.5089	.60115 64873 82031 193
0.5040	0.60410 93828 55864 709	0.5090	0.60109 63747 38975 237
.5041	.60404 89749 38025 354	.5091	.60103 62681 06883 033
.5042	.60398 85730 60675 754	.5092	.60097 61674 85153 515
.5043	.60392 81772 23211 890	.5093	.60091 60728 73185 677
.5044	.60386 77874 25029 802	.5094	.60085 59842 70378 572
0.5045	0.60380 74036 65525 594	0.5095	0.60079 59016 76131 316
.5046	.60374 70259 44095 428	.5096	.60073 58250 89843 081
.5047	.60368 66542 60135 526	.5097	.60067 57545 10913 102
.5048	.60362 62886 13042 172	.5098	.60061 56899 38740 673
.5049	.60356 59290 02211 709	.5099	.60055 56313 72725 149
0.5050		0.5100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.5100	0.60049 55788 12265 943	0.5150	0.59750 05946 18237 489
.5101	.60043 55322 56762 530	.5151	.59744 08475 46179 057
.5102	.60037 54917 05614 445	.5152	.59738 11064 48529 106
.5103	.60031 54571 58221 282	.5153	.59732 13713 24690 224
.5104	.60025 54286 13982 696	.5154	.59726 16421 74065 061
0.5105	0.60019 54060 72298 400	0.5155	0.59720 19189 96056 324
.5106	.60013 53895 32568 171	.5156	.59714 22017 90066 782
.5107	.60007 53789 94191 842	.5157	.59708 24905 55499 263
.5108	.60001 53744 56569 307	.5158	.59702 27852 91756 655
.5109	.59995 53759 19100 523	.5159	.59696 30859 98241 904
0.5110	0.59989 53833 81185 502	0.5160	0.59690 33926 74358 019
.5111	.59983 53968 42224 320	.5161	.59684 37053 19508 065
.5112	.59977 54163 01617 112	.5162	.59678 40239 33095 169
.5113	.59971 54417 58764 072	.5163	.59672 43485 14522 518
.5114	.59965 54732 13065 454	.5164	.59666 46790 63193 357
0.5115	0.59959 55106 63921 574	0.5165	0.59660 50155 78510 991
.5116	.59953 55541 10732 805	.5166	.59654 53580 59878 786
.5117	.59947 56035 52899 582	.5167	.59648 57065 06700 167
.5118	.59941 56589 89822 400	.5168	.59642 60609 18378 617
.5119	.59935 57204 20901 812	.5169	.59636 64212 94317 682
0.5120	0.59929 57878 45538 434	0.5170	0.59630 67876 33920 965
.5121	.59923 58612 63132 939	.5171	.59624 71599 36592 129
.5122	.59917 59406 73086 062	.5172	.59618 75382 01734 898
.5123	.59911 60260 74798 597	.5173	.59612 79224 28753 053
.5124	.59905 61174 67671 397	.5174	.59606 83126 17050 438
0.5125	0.59899 62148 51105 377	0.5175	0.59600 87087 66030 954
.5126	.59893 63182 24501 511	.5176	.59594 91108 75098 562
.5127	.59887 64275 87260 831	.5177	.59588 95189 43657 284
.5128	.59881 65429 38784 433	.5178	.59582 99329 71111 201
.5129	.59875 66642 78473 469	.5179	.59577 03529 56864 452
0.5130	0.59869 67916 05729 153	0.5180	0.59571 07789 00321 238
.5131	.59863 69249 19952 758	.5181	.59565 12108 00885 817
.5132	.59857 70642 20545 617	.5182	.59559 16486 57962 510
.5133	.59851 72095 06909 123	.5183	.59553 20924 70955 694
.5134	.59845 73607 78444 729	.5184	.59547 25422 39269 808
0.5135	0.59839 75180 34553 948	0.5185	0.59541 29979 62309 349
.5136	.59833 76812 74638 352	.5186	.59535 34596 39478 875
.5137	.59827 78504 98099 574	.5187	.59529 39272 70183 003
.5138	.59821 80257 04339 306	.5188	.59523 44008 53826 407
.5139	.59815 82068 92759 301	.5189	.59517 48803 89813 826
0.5140	0.59809 83940 62761 369	0.5190	0.59511 53658 77550 053
.5141	.59803 85872 13747 382	.5191	.59505 58573 16439 944
.5142	.59797 87863 45119 273	.5192	.59499 63547 05888 413
.5143	.59791 89914 56279 032	.5193	.59493 68580 45300 434
.5144	.59785 92025 46628 711	.5194	.59487 73673 34081 041
0.5145	0.59779 94196 15570 420	0.5195	0.59481 78825 71635 326
.5146	.59773 96426 62506 330	.5196	.59475 84037 57368 441
.5147	.59767 98716 86838 672	.5197	.59469 89308 90685 599
.5148	.59762 01066 87969 736	.5198	.59463 94639 70992 071
.5149	.59756 03476 65301 871	.5199	.59458 00029 97693 187
0.5150		0.5200	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.5200	0.59452 05479 70194 339	0.5250	0.59155 53643 66815 082
.5201	.59446 10988 87900 975	.5251	.59149 62117 88056 632
.5202	.59440 16557 50218 605	.5252	.59143 70651 24260 305
.5203	.59434 22185 56552 798	.5253	.59137 79243 74834 634
.5204	.59428 27873 06309 180	.5254	.59131 87895 39188 212
0.5205	0.59422 33619 98893 441	0.5255	0.59125 96606 16729 690
.5206	.59416 39426 33711 327	.5256	.59120 05376 06867 780
.5207	.59410 45292 10168 644	.5257	.59114 14205 09011 250
.5208	.59404 51217 27671 259	.5258	.59108 23093 22568 930
.5209	.59398 57201 85625 095	.5259	.59102 32040 46949 709
0.5210	0.59392 63245 83436 138	0.5260	0.59096 41046 81562 533
.5211	.59386 69349 20510 433	.5261	.59090 50112 25816 408
.5212	.59380 75511 96254 081	.5262	.59084 59236 79120 401
.5213	.59374 81734 10073 246	.5263	.59078 68420 40883 636
.5214	.59368 88015 61374 150	.5264	.59072 77663 10515 295
0.5215	0.59362 94356 49563 075	0.5265	0.59066 86964 87424 623
.5216	.59357 00756 74046 361	.5266	.59060 96325 71020 921
.5217	.59351 07216 34230 409	.5267	.59055 05745 60713 549
.5218	.59345 13735 29521 678	.5268	.59049 15224 55911 928
.5219	.59339 20313 59326 687	.5269	.59043 24762 56025 536
0.5220	0.59333 26951 23052 015	0.5270	0.59037 34359 60463 912
.5221	.59327 33648 20104 299	.5271	.59031 44015 68636 652
.5222	.59321 40404 49890 237	.5272	.59025 53730 79953 413
.5223	.59315 47220 11816 583	.5273	.59019 63504 93823 910
.5224	.59309 54095 05290 155	.5274	.59013 73338 09657 916
0.5225	0.59303 61029 29717 827	0.5275	0.59007 83230 26865 266
.5226	.59297 68022 84506 533	.5276	.59001 93181 44855 851
.5227	.59291 75075 69063 267	.5277	.58996 03191 63039 622
.5228	.59285 82187 82795 081	.5278	.58990 13260 80826 589
.5229	.59279 89359 25109 088	.5279	.58984 23388 97626 822
0.5230	0.59273 96589 95412 460	0.5280	0.58978 33576 12850 450
.5231	.59268 03879 93112 426	.5281	.58972 43822 25907 658
.5232	.59262 11229 17616 277	.5282	.58966 54127 36208 693
.5233	.59256 18637 68331 362	.5283	.58960 64491 43163 861
.5234	.59250 26105 44665 090	.5284	.58954 74914 46183 525
0.5235	0.59244 33632 46024 928	0.5285	0.58948 85396 44678 109
.5236	.59238 41218 71818 404	.5286	.58942 95937 38058 093
.5237	.59232 48864 21453 103	.5287	.58937 06537 25734 020
.5238	.59226 56568 94336 672	.5288	.58931 17196 07116 490
.5239	.59220 64332 89876 814	.5289	.58925 27913 81616 160
0.5240	0.59214 72156 07481 294	0.5290	0.58919 38690 48643 749
.5241	.59208 80038 46557 935	.5291	.58913 49526 07610 033
.5242	.59202 87980 06514 620	.5292	.58907 60420 57925 848
.5243	.59196 95980 86759 289	.5293	.58901 71373 99002 089
.5244	.59191 04040 86699 945	.5294	.58895 82386 30249 709
0.5245	0.59185 12160 05744 646	0.5295	0.58889 93457 51079 720
.5246	.59179 20338 43301 512	.5296	.58884 04587 60903 193
.5247	.59173 28575 98778 722	.5297	.58878 15776 59131 259
.5248	.59167 36872 71584 512	.5298	.58872 27024 45175 106
.5249	.59161 45228 61127 180	.5299	.58866 38331 18445 983
0.5250		0.5300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.5300	0.58860	49696	78355	196	0.5350	0.58566	92901	44793	803
.5301	.58854	61121	24314	111	.5351	.58561	07261	44028	166
.5302	.58848	72604	55734	151	.5352	.58555	21679	99369	794
.5303	.58842	84146	72026	801	.5353	.58549	36157	10233	108
.5304	.58836	95747	72603	603	.5354	.58543	50692	76032	583
0.5305	0.58831	07407	56876	157	0.5355	0.58537	65286	96182	756
.5306	.58825	19126	24256	124	.5356	.58531	79939	70098	221
.5307	.58819	30903	74155	222	.5357	.58525	94650	97193	630
.5308	.58813	42740	05985	229	.5358	.58520	09420	76883	696
.5309	.58807	54635	19157	980	.5359	.58514	24249	08583	187
0.5310	0.58801	66589	13085	372	0.5360	0.58508	39135	91706	932
.5311	.58795	78601	87179	358	.5361	.58502	54081	25669	817
.5312	.58789	90673	40851	950	.5362	.58496	69085	09886	789
.5313	.58784	02803	73515	221	.5363	.58490	84147	43772	851
.5314	.58778	14992	84581	300	.5364	.58484	99268	26743	065
0.5315	0.58772	27240	73462	378	0.5365	0.58479	14447	58212	552
.5316	.58766	39547	39570	700	.5366	.58473	29685	37596	492
.5317	.58760	51912	82318	575	.5367	.58467	44981	64310	122
.5318	.58754	64337	01118	368	.5368	.58461	60336	37768	739
.5319	.58748	76819	95382	503	.5369	.58455	75749	57387	696
0.5320	0.58742	89361	64523	463	0.5370	0.58449	91221	22582	409
.5321	.58737	01962	07953	789	.5371	.58444	06751	32768	347
.5322	.58731	14621	25086	082	.5372	.58438	22339	87361	041
.5323	.58725	27339	15333	001	.5373	.58432	37986	85776	081
.5324	.58719	40115	78107	264	.5374	.58426	53692	27429	112
0.5325	0.58713	52951	12821	648	0.5375	0.58420	69456	11735	840
.5326	.58707	65845	18888	988	.5376	.58414	85278	38112	029
.5327	.58701	78797	95722	178	.5377	.58409	01159	05973	501
.5328	.58695	91809	42734	171	.5378	.58403	17098	14736	137
.5329	.58690	04879	59337	978	.5379	.58397	33095	63815	877
0.5330	0.58684	18008	44946	670	0.5380	0.58391	49151	52628	716
.5331	.58678	31195	98973	375	.5381	.58385	65265	80590	713
.5332	.58672	44442	20831	281	.5382	.58379	81438	47117	979
.5333	.58666	57747	09933	634	.5383	.58373	97669	51626	690
.5334	.58660	71110	65693	739	.5384	.58368	13958	93533	074
0.5335	0.58654	84532	87524	959	0.5385	0.58362	30306	72253	423
.5336	.58648	98013	74840	718	.5386	.58356	46712	87204	082
.5337	.58643	11553	27054	495	.5387	.58350	63177	37801	460
.5338	.58637	25151	43579	830	.5388	.58344	79700	23462	020
.5339	.58631	38808	23830	321	.5389	.58338	96281	43602	285
0.5340	0.58625	52523	67219	626	0.5390	0.58333	12920	97638	836
.5341	.58619	66297	73161	459	.5391	.58327	29618	84988	314
.5342	.58613	80130	41069	595	.5392	.58321	46375	05067	414
.5343	.58607	94021	70357	866	.5393	.58315	63189	57292	895
.5344	.58602	07971	60440	163	.5394	.58309	80062	41081	570
0.5345	0.58596	21980	10730	437	0.5395	0.58303	96993	55850	313
.5346	.58590	36047	20642	696	.5396	.58298	13983	01016	054
.5347	.58584	50172	89591	008	.5397	.58292	31030	75995	783
.5348	.58578	64357	16989	497	.5398	.58286	48136	80206	547
.5349	.58572	78600	02252	348	.5399	.58280	65301	13065	453
0.5350					0.5400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.5400	0.58274 82523 73989 665	0.5450	0.57984 17833 39846 373
.5401	.58268 99804 62396 406	.5451	.57978 38020 60624 667
.5402	.58263 17143 77702 956	.5452	.57972 58265 79240 987
.5403	.58257 34541 19326 654	.5453	.57966 78568 95115 577
.5404	.58251 51996 86684 899	.5454	.57960 98930 07668 741
0.5405	0.58245 69510 79195 146	0.5455	0.57955 19349 16320 840
.5406	.58239 87082 96274 908	.5456	.57949 39826 20492 293
.5407	.58234 04713 37341 758	.5457	.57943 60361 19603 577
.5408	.58228 22402 01813 326	.5458	.57937 80954 13075 227
.5409	.58222 40148 89107 301	.5459	.57932 01605 00327 836
0.5410	0.58216 57953 98641 430	0.5460	0.57926 22313 80782 055
.5411	.58210 75817 29833 518	.5461	.57920 43080 53858 592
.5412	.58204 93738 82101 427	.5462	.57914 63905 18978 215
.5413	.58199 11718 54863 081	.5463	.57908 84787 75561 748
.5414	.58193 29756 47536 458	.5464	.57903 05728 23030 073
0.5415	0.58187 47852 59539 596	0.5465	0.57897 26726 60804 131
.5416	.58181 66006 90290 591	.5466	.57891 47782 88304 921
.5417	.58175 84219 39207 599	.5467	.57885 68897 04953 499
.5418	.58170 02490 05708 830	.5468	.57879 90069 10170 978
.5419	.58164 20818 89212 557	.5469	.57874 11299 03378 532
0.5420	0.58158 39205 89137 107	0.5470	0.57868 32586 83997 389
.5421	.58152 57651 04900 868	.5471	.57862 53932 51448 838
.5422	.58146 76154 35922 285	.5472	.57856 75336 05154 224
.5423	.58140 94715 81619 861	.5473	.57850 96797 44534 951
.5424	.58135 13335 41412 158	.5474	.57845 18316 69012 480
0.5425	0.58129 32013 14717 795	0.5475	0.57839 39893 78008 331
.5426	.58123 50749 00955 450	.5476	.57833 61528 70944 081
.5427	.58117 69542 99543 859	.5477	.57827 83221 47241 364
.5428	.58111 88395 09901 816	.5478	.57822 04972 06321 873
.5429	.58106 07305 31448 172	.5479	.57816 26780 47607 359
0.5430	0.58100 26273 63601 839	0.5480	0.57810 48646 70519 631
.5431	.58094 45300 05781 784	.5481	.57804 70570 74480 554
.5432	.58088 64384 57407 035	.5482	.57798 92552 58912 052
.5433	.58082 83527 17896 674	.5483	.57793 14592 23236 108
.5434	.58077 02727 86669 846	.5484	.57787 36689 66874 761
0.5435	0.58071 21986 63145 750	0.5485	0.57781 58844 89250 109
.5436	.58065 41303 46743 646	.5486	.57775 81057 89784 306
.5437	.58059 60678 36882 850	.5487	.57770 03328 67899 566
.5438	.58053 80111 32982 737	.5488	.57764 25657 23018 159
.5439	.58047 99602 34462 741	.5489	.57758 48043 54562 415
0.5440	0.58042 19151 40742 351	0.5490	0.57752 70487 61954 718
.5441	.58036 38758 51241 118	.5491	.57746 92989 44617 515
.5442	.58030 58423 65378 649	.5492	.57741 15549 01973 305
.5443	.58024 78146 82574 607	.5493	.57735 38166 33444 649
.5444	.58018 97928 02248 718	.5494	.57729 60841 38454 165
0.5445	0.58013 17767 23820 761	0.5495	0.57723 83574 16424 527
.5446	.58007 37664 46710 576	.5496	.57718 06364 66778 467
.5447	.58001 57619 70338 061	.5497	.57712 29212 88938 777
.5448	.57995 77632 94123 170	.5498	.57706 52118 82328 305
.5449	.57989 97704 17485 917	.5499	.57700 75082 46369 957
0.5450		0.5500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.5500	0.57694 98103 80486 695	0.5550	0.57407 22611 96436 024
.5501	.57689 21182 84101 543	.5551	.57401 48568 40582 010
.5502	.57683 44319 56637 578	.5552	.57395 74582 24876 569
.5503	.57677 67513 97517 937	.5553	.57390 00653 48745 716
.5504	.57671 90766 06165 815	.5554	.57384 26782 11615 520
0.5505	0.57666 14075 82004 464	0.5555	0.57378 52968 12912 112
.5506	.57660 37443 24457 194	.5556	.57372 79211 52061 676
.5507	.57654 60868 32947 371	.5557	.57367 05512 28490 457
.5508	.57648 84351 06898 422	.5558	.57361 31870 41624 754
.5509	.57643 07891 45733 829	.5559	.57355 58285 90890 927
0.5510	0.57637 31489 48877 132	0.5560	0.57349 84758 75715 391
.5511	.57631 55145 15751 929	.5561	.57344 11288 95524 618
.5512	.57625 78858 45781 876	.5562	.57338 37876 49745 139
.5513	.57620 02629 38390 687	.5563	.57332 64521 37803 541
.5514	.57614 26457 93002 131	.5564	.57326 91223 59126 469
0.5515	0.57608 50344 09040 039	0.5565	0.57321 17983 13140 626
.5516	.57602 74287 85928 295	.5566	.57315 44799 99272 771
.5517	.57596 98289 23090 844	.5567	.57309 71674 16949 720
.5518	.57591 22348 19951 687	.5568	.57303 98605 65598 348
.5519	.57585 46464 75934 883	.5569	.57298 25594 44645 587
0.5520	0.57579 70638 90464 548	0.5570	0.57292 52640 53518 425
.5521	.57573 94870 62964 858	.5571	.57286 79743 91643 908
.5522	.57568 19159 92860 042	.5572	.57281 06904 58449 140
.5523	.57562 43506 79574 392	.5573	.57275 34122 53361 282
.5524	.57556 67911 22532 253	.5574	.57269 61397 75807 550
0.5525	0.57550 92373 21158 030	0.5575	0.57263 88730 25215 221
.5526	.57545 16892 74876 185	.5576	.57258 16120 01011 628
.5527	.57539 41469 83111 237	.5577	.57252 43567 02624 159
.5528	.57533 66104 45287 764	.5578	.57246 71071 29480 261
.5529	.57527 90796 60830 401	.5579	.57240 98632 81007 440
0.5530	0.57522 15546 29163 839	0.5580	0.57235 26251 56633 257
.5531	.57516 40353 49712 827	.5581	.57229 53927 55785 329
.5532	.57510 65218 21902 175	.5582	.57223 81660 77891 334
.5533	.57504 90140 45156 745	.5583	.57218 09451 22379 005
.5534	.57499 15120 18901 460	.5584	.57212 37298 88676 132
0.5535	0.57493 40157 42561 301	0.5585	0.57206 65203 76210 562
.5536	.57487 65252 15561 303	.5586	.57200 93165 84410 201
.5537	.57481 90404 37326 563	.5587	.57195 21185 12703 010
.5538	.57476 15614 07282 232	.5588	.57189 49261 60517 009
.5539	.57470 40881 24853 519	.5589	.57183 77395 27280 275
0.5540	0.57464 66205 89465 693	0.5590	0.57178 05586 12420 941
.5541	.57458 91588 00544 077	.5591	.57172 33834 15367 197
.5542	.57453 17027 57514 054	.5592	.57166 62139 35547 293
.5543	.57447 42524 59801 064	.5593	.57160 90501 72389 532
.5544	.57441 68079 06830 603	.5594	.57155 18921 25322 279
0.5545	0.57435 93690 98028 226	0.5595	0.57149 47397 93773 951
.5546	.57430 19360 32819 544	.5596	.57143 75931 77173 025
.5547	.57424 45087 10630 228	.5597	.57138 04522 74948 037
.5548	.57418 70871 30886 003	.5598	.57132 33170 86527 576
.5549	.57412 96712 93012 655	.5599	.57126 61876 11340 290
0.5550		0.5600	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.5600	0.57120	90638	48814	886	0.5650	0.56836	01467	57540	464
.5601	.57115	19457	98380	124	.5651	.56830	33135	84570	720
.5602	.57109	48334	59464	826	.5652	.56824	64860	94634	116
.5603	.57103	77268	31497	866	.5653	.56818	96642	87162	377
.5604	.57098	06259	13908	180	.5654	.56813	28481	61587	287
0.5605	0.57092	35307	06124	758	0.5655	0.56807	60377	17340	682
.5606	.57086	64412	07576	647	.5656	.56801	92329	53854	460
.5607	.57080	93574	17692	954	.5657	.56796	24338	70560	572
.5608	.57075	22793	35902	839	.5658	.56790	56404	66891	027
.5609	.57069	52069	61635	522	.5659	.56784	88527	42277	892
0.5610	0.57063	81402	94320	280	0.5660	0.56779	20706	96153	288
.5611	.57058	10793	33386	446	.5661	.56773	52943	27949	397
.5612	.57052	40240	78263	409	.5662	.56767	85236	37098	454
.5613	.57046	69745	28380	618	.5663	.56762	17586	23032	751
.5614	.57040	99306	83167	577	.5664	.56756	49992	85184	640
0.5615	0.57035	28925	42053	848	0.5665	0.56750	82456	22986	526
.5616	.57029	58601	04469	049	.5666	.56745	14976	35870	873
.5617	.57023	88333	69842	856	.5667	.56739	47553	23270	201
.5618	.57018	18123	37605	001	.5668	.56733	80186	84617	087
.5619	.57012	47970	07185	274	.5669	.56728	12877	19344	165
0.5620	0.57006	77873	78013	522	0.5670	0.56722	45624	26884	125
.5621	.57001	07834	49519	649	.5671	.56716	78428	06669	713
.5622	.56995	37852	21133	615	.5672	.56711	11288	58133	735
.5623	.56989	67926	92285	437	.5673	.56705	44205	80709	050
.5624	.56983	98058	62405	192	.5674	.56699	77179	73828	575
0.5625	0.56978	28247	30923	010	0.5675	0.56694	10210	36925	285
.5626	.56972	58492	97269	080	.5676	.56688	43297	69432	210
.5627	.56966	88795	60873	647	.5677	.56682	76441	70782	437
.5628	.56961	19155	21167	015	.5678	.56677	09642	40409	110
.5629	.56955	49571	77579	543	.5679	.56671	42899	77745	431
0.5630	0.56949	80045	29541	648	0.5680	0.56665	76213	82224	657
.5631	.56944	10575	76483	802	.5681	.56660	09584	53280	101
.5632	.56938	41163	17836	537	.5682	.56654	43011	90345	134
.5633	.56932	71807	53030	440	.5683	.56648	76495	92853	183
.5634	.56927	02508	81496	156	.5684	.56643	10036	60237	734
0.5635	0.56921	33267	02664	384	0.5685	0.56637	43633	91932	326
.5636	.56915	64082	15965	885	.5686	.56631	77287	87370	556
.5637	.56909	94954	20831	472	.5687	.56626	10998	45986	079
.5638	.56904	25883	16692	019	.5688	.56620	44765	67212	605
.5639	.56898	56869	02978	453	.5689	.56614	78589	50483	901
0.5640	0.56892	87911	79121	761	0.5690	0.56609	12469	95233	792
.5641	.56887	19011	44552	986	.5691	.56603	46407	00896	158
.5642	.56881	50167	98703	227	.5692	.56597	80400	66904	935
.5643	.56875	81381	41003	640	.5693	.56592	14450	92694	117
.5644	.56870	12651	70885	440	.5694	.56586	48557	77697	755
0.5645	0.56864	43978	87779	896	0.5695	0.56580	82721	21349	956
.5646	.56858	75362	91118	336	.5696	.56575	16941	23084	883
.5647	.56853	06803	80332	143	.5697	.56569	51217	82336	755
.5648	.56847	38301	54852	759	.5698	.56563	85550	98539	850
.5649	.56841	69856	14111	681	.5699	.56558	19940	71128	501
0.5650					0.5700				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.5700	0.56552	54386	99537	097	0.5750	0.56270	48688	06955	693
.5701	.56546	88889	83200	085	.5751	.56264	86011	33505	560
.5702	.56541	23449	21551	968	.5752	.56259	23390	86541	442
.5703	.56535	58065	14027	304	.5753	.56253	60826	65500	721
.5704	.56529	92737	60060	710	.5754	.56247	98318	69820	830
0.5705	0.56524	27466	59086	859	0.5755	0.56242	35866	98939	263
.5706	.56518	62252	10540	479	.5756	.56236	73471	52293	568
.5707	.56512	97094	13856	355	.5757	.56231	11132	29321	349
.5708	.56507	31992	68469	331	.5758	.56225	48849	29460	267
.5709	.56501	66947	73814	304	.5759	.56219	86622	52148	038
0.5710	0.56496	01959	29326	229	0.5760	0.56214	24451	96822	437
.5711	.56490	37027	34440	118	.5761	.56208	62337	62921	293
.5712	.56484	72151	88591	040	.5762	.56203	00279	49882	491
.5713	.56479	07332	91214	118	.5763	.56197	38277	57143	973
.5714	.56473	42570	41744	533	.5764	.56191	76331	84143	738
0.5715	0.56467	77864	39617	524	0.5765	0.56186	14442	30319	839
.5716	.56462	13214	84268	384	.5766	.56180	52608	95110	387
.5717	.56456	48621	75132	463	.5767	.56174	90831	77953	548
.5718	.56450	84085	11645	169	.5768	.56169	29110	78287	546
.5719	.56445	19604	93241	965	.5769	.56163	67445	95550	660
0.5720	0.56439	55181	19358	370	0.5770	0.56158	05837	29181	224
.5721	.56433	90813	89429	961	.5771	.56152	44284	78617	630
.5722	.56428	26503	02892	371	.5772	.56146	82788	43298	325
.5723	.56422	62248	59181	289	.5773	.56141	21348	22661	814
.5724	.56416	98050	57732	459	.5774	.56135	59964	16146	656
0.5725	0.56411	33908	97981	686	0.5775	0.56129	98636	23191	466
.5726	.56405	69823	79364	825	.5776	.56124	37364	43234	917
.5727	.56400	05795	01317	794	.5777	.56118	76148	75715	738
.5728	.56394	41822	63276	562	.5778	.56113	14989	20072	712
.5729	.56388	77906	64677	157	.5779	.56107	53885	75744	680
0.5730	0.56383	14047	04955	664	0.5780	0.56101	92838	42170	538
.5731	.56377	50243	83548	222	.5781	.56096	31847	18789	239
.5732	.56371	86496	99891	029	.5782	.56090	70912	05039	792
.5733	.56366	22806	53420	337	.5783	.56085	10033	00361	262
.5734	.56360	59172	43572	457	.5784	.56079	49210	04192	770
0.5735	0.56354	95594	69783	754	0.5785	0.56073	88443	15973	492
.5736	.56349	32073	31490	651	.5786	.56068	27732	35142	662
.5737	.56343	68608	28129	625	.5787	.56062	67077	61139	569
.5738	.56338	05199	59137	213	.5788	.56057	06478	93403	558
.5739	.56332	41847	23950	004	.5789	.56051	45936	31374	031
0.5740	0.56326	78551	22004	648	0.5790	0.56045	85449	74490	445
.5741	.56321	15311	52737	847	.5791	.56040	25019	22192	314
.5742	.56315	52128	15586	363	.5792	.56034	64644	73919	206
.5743	.56309	89001	09987	012	.5793	.56029	04326	29110	748
.5744	.56304	25930	35376	666	.5794	.56023	44063	87206	621
0.5745	0.56298	62915	91192	255	0.5795	0.56017	83857	47646	562
.5746	.56292	99957	76870	765	.5796	.56012	23707	09870	365
.5747	.56287	37055	91849	238	.5797	.56006	63612	73317	880
.5748	.56281	74210	35564	771	.5798	.56001	03574	37429	013
.5749	.56276	11421	07454	519	.5799	.55995	43592	01643	724
0.5750					0.5800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.5800	0.55989	83665	65402	033	0.5850	0.55710	58618	12173	905
.5801	.55984	23795	28144	011	.5851	.55705	01540	11429	148
.5802	.55978	63980	89309	790	.5852	.55699	44517	81185	935
.5803	.55973	04222	48339	554	.5853	.55693	87551	20887	246
.5804	.55967	44520	04673	545	.5854	.55688	30640	29976	112
0.5805	0.55961	84873	57752	061	0.5855	0.55682	73785	07895	623
.5806	.55956	25283	07015	455	.5856	.55677	16985	54088	923
.5807	.55950	65748	51904	137	.5857	.55671	60241	67999	214
.5808	.55945	06269	91858	572	.5858	.55666	03553	49069	751
.5809	.55939	46847	26319	282	.5859	.55660	46920	96743	847
0.5810	0.55933	87480	54726	843	0.5860	0.55654	90344	10464	868
.5811	.55928	28169	76521	890	.5861	.55649	33822	89676	238
.5812	.55922	68914	91145	111	.5862	.55643	77357	33821	435
.5813	.55917	09715	98037	252	.5863	.55638	20947	42343	994
.5814	.55911	50572	96639	113	.5864	.55632	64593	14687	505
0.5815	0.55905	91485	86391	552	0.5865	0.55627	08294	50295	614
.5816	.55900	32454	66735	482	.5866	.55621	52051	48612	023
.5817	.55894	73479	37111	871	.5867	.55615	95864	09080	487
.5818	.55889	14559	96961	744	.5868	.55610	39732	31144	820
.5819	.55883	55696	45726	181	.5869	.55604	83656	14248	890
0.5820	0.55877	96888	82846	320	0.5870	0.55599	27635	57836	621
.5821	.55872	38137	07763	352	.5871	.55593	71670	61351	992
.5822	.55866	79441	19918	526	.5872	.55588	15761	24239	038
.5823	.55861	20801	18753	146	.5873	.55582	59907	45941	850
.5824	.55855	62217	03708	572	.5874	.55577	04109	25904	574
0.5825	0.55850	03688	74226	219	0.5875	0.55571	48366	63571	412
.5826	.55844	45216	29747	560	.5876	.55565	92679	58386	622
.5827	.55838	86799	69714	121	.5877	.55560	37048	09794	515
.5828	.55833	28438	93567	487	.5878	.55554	81472	17239	462
.5829	.55827	70134	00749	297	.5879	.55549	25951	80165	885
0.5830	0.55822	11884	90701	245	0.5880	0.55543	70486	98018	264
.5831	.55816	53691	62865	083	.5881	.55538	15077	70241	135
.5832	.55810	95554	16682	617	.5882	.55532	59723	96279	089
.5833	.55805	37472	51595	710	.5883	.55527	04425	75576	771
.5834	.55799	79446	67046	280	.5884	.55521	49183	07578	883
0.5835	0.55794	21476	62476	301	0.5885	0.55515	93995	91730	183
.5836	.55788	63562	37327	804	.5886	.55510	38864	27475	484
.5837	.55783	05703	91042	873	.5887	.55504	83788	14259	654
.5838	.55777	47901	23063	652	.5888	.55499	28767	51527	616
.5839	.55771	90154	32832	336	.5889	.55493	73802	38724	351
0.5840	0.55766	32463	19791	179	0.5890	0.55488	18892	75294	892
.5841	.55760	74827	83382	490	.5891	.55482	64038	60684	331
.5842	.55755	17248	23048	633	.5892	.55477	09239	94337	813
.5843	.55749	59724	38232	029	.5893	.55471	54496	75700	540
.5844	.55744	02256	28375	155	.5894	.55465	99809	04217	768
0.5845	0.55738	44843	92920	541	0.5895	0.55460	45176	79334	809
.5846	.55732	87487	31310	776	.5896	.55454	90600	00497	033
.5847	.55727	30186	42988	503	.5897	.55449	36078	67149	860
.5848	.55721	72941	27396	420	.5898	.55443	81612	78738	771
.5849	.55716	15751	83977	284	.5899	.55438	27202	34709	300
0.5850					0.5900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.5900	0.55432 72847 34507 035	0.5950	0.55156 25658 67829 766
.5901	.55427 18547 77577 623	.5951	.55150 74123 68963 887
.5902	.55421 64303 63366 763	.5952	.55145 22643 85172 137
.5903	.55416 10114 91320 211	.5953	.55139 71219 15903 035
.5904	.55410 55981 60883 778	.5954	.55134 19849 60605 157
0.5905	0.55405 01903 71503 332	0.5955	0.55128 68535 18727 134
.5906	.55399 47881 22624 794	.5956	.55123 17275 89717 650
.5907	.55393 93914 13694 142	.5957	.55117 66071 73025 446
.5908	.55388 40002 44157 409	.5958	.55112 14922 68099 319
.5909	.55382 86146 13460 683	.5959	.55106 63828 74388 119
0.5910	0.55377 32345 21050 107	0.5960	0.55101 12789 91340 753
.5911	.55371 78599 66371 881	.5961	.55095 61806 18406 181
.5912	.55366 24909 48872 260	.5962	.55090 10877 55033 419
.5913	.55360 71274 67997 553	.5963	.55084 60004 00671 540
.5914	.55355 17695 23194 125	.5964	.55079 09185 54769 670
0.5915	0.55349 64171 13908 397	0.5965	0.55073 58422 16776 989
.5916	.55344 10702 39586 844	.5966	.55068 07713 86142 736
.5917	.55338 57288 99675 999	.5967	.55062 57060 62316 201
.5918	.55333 03930 93622 447	.5968	.55057 06462 44746 731
.5919	.55327 50628 20872 831	.5969	.55051 55919 32883 728
0.5920	0.55321 97380 80873 848	0.5970	0.55046 05431 26176 649
.5921	.55316 44188 73072 250	.5971	.55040 54998 24075 005
.5922	.55310 91051 96914 845	.5972	.55035 04620 26028 365
.5923	.55305 37970 51848 497	.5973	.55029 54297 31486 350
.5924	.55299 84944 37320 124	.5974	.55024 04029 39898 636
0.5925	0.55294 31973 52776 700	0.5975	0.55018 53816 50714 956
.5926	.55288 79057 97665 254	.5976	.55013 03658 63385 098
.5927	.55283 26197 71432 871	.5977	.55007 53555 77358 903
.5928	.55277 73392 73526 690	.5978	.55002 03507 92086 268
.5929	.55272 20643 03393 907	.5979	.54996 53515 07017 145
0.5930	0.55266 67948 60481 771	0.5980	0.54991 03577 21601 542
.5931	.55261 15309 44237 588	.5981	.54985 53694 35289 522
.5932	.55255 62725 54108 719	.5982	.54980 03866 47531 199
.5933	.55250 10196 89542 581	.5983	.54974 54093 57776 748
.5934	.55244 57723 49986 644	.5984	.54969 04375 65476 396
0.5935	0.55239 05305 34888 435	0.5985	0.54963 54712 70080 423
.5936	.55233 52942 43695 536	.5986	.54958 05104 71039 168
.5937	.55228 00634 75855 584	.5987	.54952 55551 67803 022
.5938	.55222 48382 30816 272	.5988	.54947 06053 59822 432
.5939	.55216 96185 08025 346	.5989	.54941 56610 46547 900
0.5940	0.55211 44043 06930 610	0.5990	0.54936 07222 27429 984
.5941	.55205 91956 26979 922	.5991	.54930 57889 01919 294
.5942	.55200 39924 67621 194	.5992	.54925 08610 69466 498
.5943	.55194 87948 28302 396	.5993	.54919 59387 29522 317
.5944	.55189 36027 08471 551	.5994	.54914 10218 81537 528
0.5945	0.55183 84161 07576 737	0.5995	0.54908 61105 24962 963
.5946	.55178 32350 25066 089	.5996	.54903 12046 59249 507
.5947	.55172 80594 60387 796	.5997	.54897 63042 83848 102
.5948	.55167 28894 12990 102	.5998	.54892 14093 98209 745
.5949	.55161 77248 82321 307	.5999	.54886 65200 01785 487
0.5950		0.6000	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.6000	0.54881	16360	94026	433	0.6050	0.54607	44266	39709	413
.6001	.54875	67576	74383	744	.6051	.54601	98219	27326	566
.6002	.54870	18847	42308	637	.6052	.54596	52226	75141	942
.6003	.54864	70172	97252	382	.6053	.54591	06288	82609	549
.6004	.54859	21553	38666	304	.6054	.54585	60405	49183	449
0.6005	0.54853	72988	66001	784	0.6055	0.54580	14576	74317	760
.6006	.54848	24478	78710	258	.6056	.54574	68802	57466	652
.6007	.54842	76023	76243	215	.6057	.54569	23082	98084	351
.6008	.54837	27623	58052	200	.6058	.54563	77417	95625	138
.6009	.54831	79278	23588	814	.6059	.54558	31807	49543	347
0.6010	0.54826	30987	72304	710	0.6060	0.54552	86251	59293	368
.6011	.54820	82752	03651	598	.6061	.54547	40750	24329	645
.6012	.54815	34571	17081	243	.6062	.54541	95303	44106	677
.6013	.54809	86445	12045	464	.6063	.54536	49911	18079	017
.6014	.54804	38373	87996	135	.6064	.54531	04573	45701	273
0.6015	0.54798	90357	44385	184	0.6065	0.54525	59290	26428	107
.6016	.54793	42395	80664	595	.6066	.54520	14061	59714	236
.6017	.54787	94488	96286	406	.6067	.54514	68887	45014	430
.6018	.54782	46636	90702	711	.6068	.54509	23767	81783	517
.6019	.54776	98839	63365	657	.6069	.54503	78702	69476	376
0.6020	0.54771	51097	13727	448	0.6070	0.54498	33692	07547	943
.6021	.54766	03409	41240	340	.6071	.54492	88735	95453	206
.6022	.54760	55776	45356	646	.6072	.54487	43834	32647	209
.6023	.54755	08198	25528	734	.6073	.54481	98987	18585	051
.6024	.54749	60674	81209	024	.6074	.54476	54194	52721	885
0.6025	0.54744	13206	11849	993	0.6075	0.54471	09456	34512	918
.6026	.54738	65792	16904	173	.6076	.54465	64772	63413	412
.6027	.54733	18432	95824	150	.6077	.54460	20143	38878	684
.6028	.54727	71128	48062	564	.6078	.54454	75568	60364	103
.6029	.54722	23878	73072	112	.6079	.54449	31048	27325	095
0.6030	0.54716	76683	70305	543	0.6080	0.54443	86582	39217	140
.6031	.54711	29543	39215	661	.6081	.54438	42170	95495	772
.6032	.54705	82457	79255	328	.6082	.54432	97813	95616	579
.6033	.54700	35426	89877	458	.6083	.54427	53511	39035	205
.6034	.54694	88450	70535	018	.6084	.54422	09263	25207	347
0.6035	0.54689	41529	20681	034	0.6085	0.54416	65069	53588	757
.6036	.54683	94662	39768	584	.6086	.54411	20930	23635	241
.6037	.54678	47850	27250	801	.6087	.54405	76845	34802	659
.6038	.54673	01092	82580	872	.6088	.54400	32814	86546	928
.6039	.54667	54390	05212	041	.6089	.54394	88838	78324	015
0.6040	0.54662	07741	94597	605	0.6090	0.54389	44917	09589	946
.6041	.54656	61148	50190	915	.6091	.54384	01049	79800	799
.6042	.54651	14609	71445	378	.6092	.54378	57236	88412	706
.6043	.54645	68125	57814	455	.6093	.54373	13478	34881	855
.6044	.54640	21696	08751	663	.6094	.54367	69774	18664	486
0.6045	0.54634	75321	23710	571	0.6095	0.54362	26124	39216	896
.6046	.54629	29001	02144	805	.6096	.54356	82528	95995	435
.6047	.54623	82735	43508	044	.6097	.54351	38987	88456	508
.6048	.54618	36524	47254	024	.6098	.54345	95501	16056	573
.6049	.54612	90368	12836	532	.6099	.54340	52068	78252	143
0.6050					0.6100				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.6100	0.54335	08690	74499	787	0.6150	0.54064	08953	09316	571
.6101	.54329	65367	04256	126	.6151	.54058	68339	22900	012
.6102	.54324	22097	66977	837	.6152	.54053	27779	42351	796
.6103	.54318	78882	62121	650	.6153	.54047	87273	67131	364
.6104	.54313	35721	89144	350	.6154	.54042	46821	96698	210
0.6105	0.54307	92615	47502	777	0.6155	0.54037	06424	30511	882
.6106	.54302	49563	36653	823	.6156	.54031	66080	68031	984
.6107	.54297	06565	56054	438	.6157	.54026	25791	08718	171
.6108	.54291	63622	05161	622	.6158	.54020	85555	52030	153
.6109	.54286	20732	83432	433	.6159	.54015	45373	97427	695
0.6110	0.54280	77897	90323	981	0.6160	0.54010	05246	44370	616
.6111	.54275	35117	25293	432	.6161	.54004	65172	92318	787
.6112	.54269	92390	87798	005	.6162	.53999	25153	40732	136
.6113	.54264	49718	77294	973	.6163	.53993	85187	89070	643
.6114	.54259	07100	93241	664	.6164	.53988	45276	36794	343
0.6115	0.54253	64537	35095	461	0.6165	0.53983	05418	83363	323
.6116	.54248	22028	02313	800	.6166	.53977	65615	28237	727
.6117	.54242	79572	94354	171	.6167	.53972	25865	70877	750
.6118	.54237	37172	10674	120	.6168	.53966	86170	10743	644
.6119	.54231	94825	50731	245	.6169	.53961	46528	47295	712
0.6120	0.54226	52533	13983	200	0.6170	0.53956	06940	79994	313
.6121	.54221	10294	99887	693	.6171	.53950	67407	08299	859
.6122	.54215	68111	07902	486	.6172	.53945	27927	31672	817
.6123	.54210	25981	37485	394	.6173	.53939	88501	49573	707
.6124	.54204	83905	88094	288	.6174	.53934	49129	61463	103
0.6125	0.54199	41884	59187	092	0.6175	0.53929	09811	66801	633
.6126	.54193	99917	50221	786	.6176	.53923	70547	65049	979
.6127	.54188	58004	60656	401	.6177	.53918	31337	55668	877
.6128	.54183	16145	89949	026	.6178	.53912	92181	38119	117
.6129	.54177	74341	37557	801	.6179	.53907	53079	11861	544
0.6130	0.54172	32591	02940	922	0.6180	0.53902	14030	76357	053
.6131	.54166	90894	85556	638	.6181	.53896	75036	31066	598
.6132	.54161	49252	84863	254	.6182	.53891	36095	75451	184
.6133	.54156	07665	00319	127	.6183	.53885	97209	08971	870
.6134	.54150	66131	31382	670	.6184	.53880	58376	31089	770
0.6135	0.54145	24651	77512	348	0.6185	0.53875	19597	41266	050
.6136	.54139	83226	38166	683	.6186	.53869	80872	38961	933
.6137	.54134	41855	12804	249	.6187	.53864	42201	23638	692
.6138	.54129	00538	00883	674	.6188	.53859	03583	94757	657
.6139	.54123	59275	01863	642	.6189	.53853	65020	51780	210
0.6140	0.54118	18066	15202	890	0.6190	0.53848	26510	94167	789
.6141	.54112	76911	40360	208	.6191	.53842	88055	21381	883
.6142	.54107	35810	76794	442	.6192	.53837	49653	32884	036
.6143	.54101	94764	23964	491	.6193	.53832	11305	28135	847
.6144	.54096	53771	81329	309	.6194	.53826	73011	06598	969
0.6145	0.54091	12833	48347	903	0.6195	0.53821	34770	67735	105
.6146	.54085	71949	24479	336	.6196	.53815	96584	11006	017
.6147	.54080	31119	09182	722	.6197	.53810	58451	35873	517
.6148	.54074	90343	01917	231	.6198	.53805	20372	41799	474
.6149	.54069	49621	02142	089	.6199	.53799	82347	28245	807
0.6150					0.6200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.6200	0.53794 44375 94674 492	0.6250	0.53526 14285 18990 242
.6201	.53789 06458 40547 557	.6251	.53520 79050 52356 278
.6202	.53783 68594 65327 085	.6252	.53515 43869 37801 368
.6203	.53778 30784 68475 213	.6253	.53510 08741 74790 332
.6204	.53772 93028 49454 129	.6254	.53504 73667 62788 043
0.6205	0.53767 55326 07726 079	0.6255	0.53499 38647 01259 426
.6206	.53762 17677 42753 359	.6256	.53494 03679 89669 460
.6207	.53756 80082 53998 321	.6257	.53488 68766 27483 178
.6208	.53751 42541 40923 370	.6258	.53483 33906 14165 668
.6209	.53746 05054 02990 965	.6259	.53477 99099 49182 067
0.6210	0.53740 67620 39663 618	0.6260	0.53472 64346 31997 571
.6211	.53735 30240 50403 897	.6261	.53467 29646 62077 426
.6212	.53729 92914 34674 420	.6262	.53461 95000 38886 931
.6213	.53724 55641 91937 862	.6263	.53456 60407 61891 442
.6214	.53719 18423 21656 950	.6264	.53451 25868 30556 364
0.6215	0.53713 81258 23294 467	0.6265	0.53445 91382 44347 160
.6216	.53708 44146 96313 245	.6266	.53440 56950 02729 342
.6217	.53703 07089 40176 176	.6267	.53435 22571 05168 479
.6218	.53697 70085 54346 200	.6268	.53429 88245 51130 191
.6219	.53692 33135 38286 314	.6269	.53424 53973 40080 153
0.6220	0.53686 96238 91459 568	0.6270	0.53419 19754 71484 093
.6221	.53681 59396 13329 066	.6271	.53413 85589 44807 792
.6222	.53676 22607 03357 964	.6272	.53408 51477 59517 085
.6223	.53670 85871 61009 473	.6273	.53403 17419 15077 860
.6224	.53665 49189 85746 859	.6274	.53397 83414 10956 059
0.6225	0.53660 12561 77033 439	0.6275	0.53392 49462 46617 676
.6226	.53654 75987 34332 585	.6276	.53387 15564 21528 761
.6227	.53649 39466 57107 723	.6277	.53381 81719 35155 413
.6228	.53644 02999 44822 332	.6278	.53376 47927 86963 790
.6229	.53638 66585 96939 945	.6279	.53371 14189 76420 099
0.6230	0.53633 30226 12924 149	0.6280	0.53365 80505 02990 602
.6231	.53627 93919 92238 583	.6281	.53360 46873 66141 615
.6232	.53622 57667 34346 941	.6282	.53355 13295 65339 506
.6233	.53617 21468 38712 972	.6283	.53349 79771 00050 697
.6234	.53611 85323 04800 475	.6284	.53344 46299 69741 663
0.6235	0.53606 49231 32073 305	0.6285	0.53339 12881 73878 933
.6236	.53601 13193 19995 372	.6286	.53333 79517 11929 090
.6237	.53595 77208 68030 636	.6287	.53328 46205 83358 768
.6238	.53590 41277 75643 113	.6288	.53323 12947 87634 657
.6239	.53585 05400 42296 872	.6289	.53317 79743 24223 498
0.6240	0.53579 69576 67456 037	0.6290	0.53312 46591 92592 086
.6241	.53574 33806 50584 782	.6291	.53307 13493 92207 271
.6242	.53568 98089 91147 339	.6292	.53301 80449 22535 954
.6243	.53563 62426 88607 990	.6293	.53296 47457 83045 091
.6244	.53558 26817 42431 072	.6294	.53291 14519 73201 690
0.6245	0.53552 91261 52080 976	0.6295	0.53285 81634 92472 814
.6246	.53547 55759 17022 146	.6296	.53280 48803 40325 576
.6247	.53542 20310 36719 079	.6297	.53275 16025 16227 147
.6248	.53536 84915 10636 328	.6298	.53269 83300 19644 747
.6249	.53531 49573 38238 496	.6299	.53264 50628 50045 652
0.6250		0.6300	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.6300	0.53259	18010	06897	190	0.6350	0.52993	54883	17568	489
.6301	.53253	85444	89666	742	.6351	.52988	24974	18325	853
.6302	.53248	52932	97821	743	.6352	.52982	95118	17908	196
.6303	.53243	20474	30829	682	.6353	.52977	65315	15785	662
.6304	.53237	88068	88158	100	.6354	.52972	35565	11428	447
0.6305	0.53232	55716	69274	591	0.6355	0.52967	05868	04306	802
.6306	.53227	23417	73646	803	.6356	.52961	76223	93891	029
.6307	.53221	91172	00742	438	.6357	.52956	46632	79651	484
.6308	.53216	58979	50029	248	.6358	.52951	17094	61058	577
.6309	.53211	26840	20975	043	.6359	.52945	87609	37582	769
0.6310	0.53205	94754	13047	683	0.6360	0.52940	58177	08694	574
.6311	.53200	62721	25715	080	.6361	.52935	28797	73864	561
.6312	.53195	30741	58445	204	.6362	.52929	99471	32563	350
.6313	.53189	98815	10706	074	.6363	.52924	70197	84261	615
.6314	.53184	66941	81965	763	.6364	.52919	40977	28430	082
0.6315	0.53179	35121	71692	398	0.6365	0.52914	11809	64539	531
.6316	.53174	03354	79354	160	.6366	.52908	82694	92060	794
.6317	.53168	71641	04419	281	.6367	.52903	53633	10464	756
.6318	.53163	39980	46356	047	.6368	.52898	24624	19222	356
.6319	.53158	08373	04632	798	.6369	.52892	95668	17804	584
0.6320	0.53152	76818	78717	927	0.6370	0.52887	66765	05682	485
.6321	.53147	45317	68079	879	.6371	.52882	37914	82327	155
.6322	.53142	13869	72187	153	.6372	.52877	09117	47209	745
.6323	.53136	82474	90508	301	.6373	.52871	80372	99801	457
.6324	.53131	51133	22511	928	.6374	.52866	51681	39573	545
0.6325	0.53126	19844	67666	693	0.6375	0.52861	23042	65997	320
.6326	.53120	88609	25441	308	.6376	.52855	94456	78544	142
.6327	.53115	57426	95304	535	.6377	.52850	65923	76685	425
.6328	.53110	26297	76725	195	.6378	.52845	37443	59892	636
.6329	.53104	95221	69172	156	.6379	.52840	09016	27637	295
0.6330	0.53099	64198	72114	344	0.6380	0.52834	80641	79390	975
.6331	.53094	33228	85020	735	.6381	.52829	52320	14625	301
.6332	.53089	02312	07360	359	.6382	.52824	24051	32811	951
.6333	.53083	71448	38602	299	.6383	.52818	95835	33422	658
.6334	.53078	40637	78215	692	.6384	.52813	67672	15929	204
0.6335	0.53073	09880	25669	728	0.6385	0.52808	39561	79803	426
.6336	.53067	79175	80433	648	.6386	.52803	11504	24517	215
.6337	.53062	48524	41976	749	.6387	.52797	83499	49542	512
.6338	.53057	17926	09768	378	.6388	.52792	55547	54351	314
.6339	.53051	87380	83277	938	.6389	.52787	27648	38415	667
0.6340	0.53046	56888	61974	883	0.6390	0.52781	99802	01207	673
.6341	.53041	26449	45328	721	.6391	.52776	72008	42199	485
.6342	.53035	96063	32809	013	.6392	.52771	44267	60863	311
.6343	.53030	65730	23885	372	.6393	.52766	16579	56671	408
.6344	.53025	35450	18027	467	.6394	.52760	88944	29096	089
0.6345	0.53020	05223	14705	016	0.6395	0.52755	61361	77609	719
.6346	.53014	75049	13387	792	.6396	.52750	33832	01684	715
.6347	.53009	44928	13545	622	.6397	.52745	06355	00793	548
.6348	.53004	14860	14648	385	.6398	.52739	78930	74408	740
.6349	.52998	84845	16166	012	.6399	.52734	51559	22002	867
0.6350					0.6400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.6400	0.52729	24240	43048	557	0.6450	0.52466	25421	06592	872
.6401	.52723	96974	37018	493	.6451	.52461	00784	75607	481
.6402	.52718	69761	03385	407	.6452	.52455	76200	90722	880
.6403	.52713	42600	41622	087	.6453	.52450	51669	51414	484
.6404	.52708	15492	51201	371	.6454	.52445	27190	57157	762
0.6405	0.52702	88437	31596	153	0.6455	0.52440	02764	07428	235
.6406	.52697	61434	82279	376	.6456	.52434	78390	01701	477
.6407	.52692	34485	02724	038	.6457	.52429	54068	39453	112
.6408	.52687	07587	92403	190	.6458	.52424	29799	20158	821
.6409	.52681	80743	50789	934	.6459	.52419	05582	43294	333
0.6410	0.52676	53951	77357	426	0.6460	0.52413	81418	08335	432
.6411	.52671	27212	71578	874	.6461	.52408	57306	14757	953
.6412	.52666	00526	32927	539	.6462	.52403	33246	62037	785
.6413	.52660	73892	60876	735	.6463	.52398	09239	49650	868
.6414	.52655	47311	54899	828	.6464	.52392	85284	77073	194
0.6415	0.52650	20783	14470	237	0.6465	0.52387	61382	43780	810
.6416	.52644	94307	39061	433	.6466	.52382	37532	49249	813
.6417	.52639	67884	28146	941	.6467	.52377	13734	92956	352
.6418	.52634	41513	81200	338	.6468	.52371	89989	74376	631
.6419	.52629	15195	97695	253	.6469	.52366	66296	92986	904
0.6420	0.52623	88930	77105	369	0.6470	0.52361	42656	48263	478
.6421	.52618	62718	18904	419	.6471	.52356	19068	39682	713
.6422	.52613	36558	22566	192	.6472	.52350	95532	66721	021
.6423	.52608	10450	87564	528	.6473	.52345	72049	28854	866
.6424	.52602	84396	13373	319	.6474	.52340	48618	25560	764
0.6425	0.52597	58393	99466	511	0.6475	0.52335	25239	56315	285
.6426	.52592	32444	45318	100	.6476	.52330	01913	20595	050
.6427	.52587	06547	50402	139	.6477	.52324	78639	17876	733
.6428	.52581	80703	14192	730	.6478	.52319	55417	47637	059
.6429	.52576	54911	36164	028	.6479	.52314	32248	09352	807
0.6430	0.52571	29172	15790	242	0.6480	0.52309	09131	02500	807
.6431	.52566	03485	52545	632	.6481	.52303	86066	26557	943
.6432	.52560	77851	45904	513	.6482	.52298	63053	81001	150
.6433	.52555	52269	95341	249	.6483	.52293	40093	65307	414
.6434	.52550	26741	00330	259	.6484	.52288	17185	78953	777
0.6435	0.52545	01264	60346	015	0.6485	0.52282	94330	21417	330
.6436	.52539	75840	74863	040	.6486	.52277	71526	92175	217
.6437	.52534	50469	43355	910	.6487	.52272	48775	90704	636
.6438	.52529	25150	65299	254	.6488	.52267	26077	16482	834
.6439	.52523	99884	40167	753	.6489	.52262	03430	68987	115
0.6440	0.52518	74670	67436	140	0.6490	0.52256	80836	47694	830
.6441	.52513	49509	46579	203	.6491	.52251	58294	52083	386
.6442	.52508	24400	77071	779	.6492	.52246	35804	81630	242
.6443	.52502	99344	58388	761	.6493	.52241	13367	35812	906
.6444	.52497	74340	90005	092	.6494	.52235	90982	14108	942
0.6445	0.52492	49389	71395	768	0.6495	0.52230	68649	15995	964
.6446	.52487	24491	02035	838	.6496	.52225	46368	40951	640
.6447	.52481	99644	81400	403	.6497	.52220	24139	88453	689
.6448	.52476	74851	08964	617	.6498	.52215	01963	57979	882
.6449	.52471	50109	84203	688	.6499	.52209	79839	49008	043
0.6450					0.6500				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.6500	0.52204	57767	61016	048	0.6550	0.51944	20625	87048	156
.6501	.52199	35747	93481	825	.6551	.51939	01209	77913	193
.6502	.52194	13780	45883	354	.6552	.51933	81845	62679	444
.6503	.52188	91865	17698	668	.6553	.51928	62533	40827	544
.6504	.52183	70002	08405	851	.6554	.51923	43273	11838	183
0.6505	0.52178	48191	17483	041	0.6555	0.51918	24064	75192	099
.6506	.52173	26432	44408	426	.6556	.51913	04908	30370	083
.6507	.52168	04725	88660	248	.6557	.51907	85803	76852	981
.6508	.52162	83071	49716	800	.6558	.51902	66751	14121	687
.6509	.52157	61469	27056	429	.6559	.51897	47750	41657	148
0.6510	0.52152	39919	20157	530	0.6560	0.51892	28801	58940	364
.6511	.52147	18421	28498	556	.6561	.51887	09904	65452	385
.6512	.52141	96975	51558	007	.6562	.51881	91059	60674	316
.6513	.52136	75581	88814	438	.6563	.51876	72266	44087	311
.6514	.52131	54240	39746	455	.6564	.51871	53525	15172	576
0.6515	0.52126	32951	03832	717	0.6565	0.51866	34835	73411	371
.6516	.52121	11713	80551	934	.6566	.51861	16198	18285	006
.6517	.52115	90528	69382	869	.6567	.51855	97612	49274	844
.6518	.52110	69395	69804	337	.6568	.51850	79078	65862	298
.6519	.52105	48314	81295	206	.6569	.51845	60596	67528	835
0.6520	0.52100	27286	03334	394	0.6570	0.51840	42166	53755	974
.6521	.52095	06309	35400	871	.6571	.51835	23788	24025	283
.6522	.52089	85384	76973	663	.6572	.51830	05461	77818	384
.6523	.52084	64512	27531	844	.6573	.51824	87187	14616	952
.6524	.52079	43691	86554	541	.6574	.51819	68964	33902	711
0.6525	0.52074	22923	53520	935	0.6575	0.51814	50793	35157	439
.6526	.52069	02207	27910	256	.6576	.51809	32674	17862	965
.6527	.52063	81543	09201	789	.6577	.51804	14606	81501	169
.6528	.52058	60930	96874	870	.6578	.51798	96591	25553	984
.6529	.52053	40370	90408	886	.6579	.51793	78627	49503	395
0.6530	0.52048	19862	89283	277	0.6580	0.51788	60715	52831	438
.6531	.52042	99406	92977	535	.6581	.51783	42855	35020	200
.6532	.52037	79003	00971	205	.6582	.51778	25046	95551	822
.6533	.52032	58651	12743	882	.6583	.51773	07290	33908	495
.6534	.52027	38351	27775	214	.6584	.51767	89585	49572	463
0.6535	0.52022	18103	45544	902	0.6585	0.51762	71932	42026	021
.6536	.52016	97907	65532	698	.6586	.51757	54331	10751	516
.6537	.52011	77763	87218	405	.6587	.51752	36781	55231	346
.6538	.52006	57672	10081	881	.6588	.51747	19283	74947	962
.6539	.52001	37632	33603	034	.6589	.51742	01837	69383	866
0.6540	0.51996	17644	57261	823	0.6590	0.51736	84443	38021	612
.6541	.51990	97708	80538	261	.6591	.51731	67100	80343	805
.6542	.51985	77825	02912	412	.6592	.51726	49809	95833	104
.6543	.51980	57993	23864	392	.6593	.51721	32570	83972	217
.6544	.51975	38213	42874	370	.6594	.51716	15383	44243	905
0.6545	0.51970	18485	59422	566	0.6595	0.51710	98247	76130	981
.6546	.51964	98809	72989	252	.6596	.51705	81163	79116	309
.6547	.51959	79185	83054	752	.6597	.51700	64131	52682	805
.6548	.51954	59613	89099	442	.6598	.51695	47150	96313	437
.6549	.51949	40093	90603	750	.6599	.51690	30222	09491	224
0.6550					0.6600				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.6600	0.51685 13344 91699 238	0.6650	0.51427 35277 06631 974
.6601	.51679 96519 42420 600	.6651	.51422 21029 25143 239
.6602	.51674 79745 61138 487	.6652	.51417 06832 85875 538
.6603	.51669 63023 47336 123	.6653	.51411 92687 88314 674
.6604	.51664 46353 00496 788	.6654	.51406 78594 31946 502
0.6605	0.51659 29734 20103 809	0.6655	0.51401 64552 16256 929
.6606	.51654 13167 05640 569	.6656	.51396 50561 40731 912
.6607	.51648 96651 56590 501	.6657	.51391 36622 04857 461
.6608	.51643 80187 72437 088	.6658	.51386 22734 08119 636
.6609	.51638 63775 52663 867	.6659	.51381 08897 50004 549
0.6610	0.51633 47414 96754 426	0.6660	0.51375 95112 29998 365
.6611	.51628 31106 04192 405	.6661	.51370 81378 47587 296
.6612	.51623 14848 74461 493	.6662	.51365 67696 02257 611
.6613	.51617 98643 07045 435	.6663	.51360 54064 93495 626
.6614	.51612 82489 01428 024	.6664	.51355 40485 20787 710
0.6615	0.51607 66386 57093 107	0.6665	0.51350 26956 83620 284
.6616	.51602 50335 73524 580	.6666	.51345 13479 81479 819
.6617	.51597 34336 50206 394	.6667	.51340 00054 13852 837
.6618	.51592 18388 86622 548	.6668	.51334 86679 80225 915
.6619	.51587 02492 82257 095	.6669	.51329 73356 80085 676
0.6620	0.51581 86648 36594 140	0.6670	0.51324 60085 12918 798
.6621	.51576 70855 49117 837	.6671	.51319 46864 78212 010
.6622	.51571 55114 19312 394	.6672	.51314 33695 75452 091
.6623	.51566 39424 46662 069	.6673	.51309 20578 04125 872
.6624	.51561 23786 30651 173	.6674	.51304 07511 63720 235
0.6625	0.51556 08199 70764 068	0.6675	0.51298 94496 53722 114
.6626	.51550 92664 66485 167	.6676	.51293 81532 73618 494
.6627	.51545 77181 17298 935	.6677	.51288 68620 22896 411
.6628	.51540 61749 22689 888	.6678	.51283 55759 01042 953
.6629	.51535 46368 82142 595	.6679	.51278 42949 07545 258
0.6630	0.51530 31039 95141 674	0.6680	0.51273 30190 41890 516
.6631	.51525 15762 61171 799	.6681	.51268 17483 03565 968
.6632	.51520 00536 79717 690	.6682	.51263 04826 92058 909
.6633	.51514 85362 50264 122	.6683	.51257 92222 06856 680
.6634	.51509 70239 72295 921	.6684	.51252 79668 47446 677
0.6635	0.51504 55168 45297 963	0.6685	0.51247 67166 13316 348
.6636	.51499 40148 68755 179	.6686	.51242 54715 03953 189
.6637	.51494 25180 42152 548	.6687	.51237 42315 18844 749
.6638	.51489 10263 64975 101	.6688	.51232 29966 57478 628
.6639	.51483 95398 36707 922	.6689	.51227 17669 19342 479
0.6640	0.51478 80584 56836 146	0.6690	0.51222 05423 03924 002
.6641	.51473 65822 24844 959	.6691	.51216 93228 10710 954
.6642	.51468 51111 40219 599	.6692	.51211 81084 39191 137
.6643	.51463 36452 02445 354	.6693	.51206 68991 88852 409
.6644	.51458 21844 11007 565	.6694	.51201 56950 59182 678
0.6645	0.51453 07287 65391 625	0.6695	0.51196 44960 49669 901
.6646	.51447 92782 65082 976	.6696	.51191 33021 59802 089
.6647	.51442 78329 09567 115	.6697	.51186 21133 89067 303
.6648	.51437 63926 98329 587	.6698	.51181 09297 36953 655
.6649	.51432 49576 30855 990	.6699	.51175 97512 02949 308
0.6650		0.6700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.6700	0.51170	85777	86542	478	0.6750	0.50915	64206	07549	157
.6701	.51165	74094	87221	430	.6751	.50910	55075	11185	648
.6702	.51160	62463	04474	482	.6752	.50905	45995	05877	218
.6703	.51155	50882	37790	000	.6753	.50900	36965	91114	787
.6704	.51150	39352	86656	405	.6754	.50895	27987	66389	327
0.6705	0.51145	27874	50562	167	0.6755	0.50890	19060	31191	858
.6706	.51140	16447	28995	808	.6756	.50885	10183	85013	455
.6707	.51135	05071	21445	901	.6757	.50880	01358	27345	239
.6708	.51129	93746	27401	069	.6758	.50874	92583	57678	385
.6709	.51124	82472	46349	988	.6759	.50869	83859	75504	120
0.6710	0.51119	71249	77781	383	0.6760	0.50864	75186	80313	718
.6711	.51114	60078	21184	032	.6761	.50859	66564	71598	508
.6712	.51109	48957	76046	764	.6762	.50854	57993	48849	867
.6713	.51104	37888	41858	458	.6763	.50849	49473	11559	223
.6714	.51099	26870	18108	045	.6764	.50844	41003	59218	056
0.6715	0.51094	15903	04284	506	0.6765	0.50839	32584	91317	898
.6716	.51089	04986	99876	874	.6766	.50834	24217	07350	328
.6717	.51083	94122	04374	233	.6767	.50829	15900	06806	980
.6718	.51078	83308	17265	719	.6768	.50824	07633	89179	536
.6719	.51073	72545	38040	517	.6769	.50818	99418	53959	731
0.6720	0.51068	61833	66187	865	0.6770	0.50813	91254	00639	348
.6721	.51063	51173	01197	051	.6771	.50808	83140	28710	223
.6722	.51058	40563	42557	414	.6772	.50803	75077	37664	243
.6723	.51053	30004	89758	345	.6773	.50798	67065	26993	345
.6724	.51048	19497	42289	285	.6774	.50793	59103	96189	516
0.6725	0.51043	09040	99639	726	0.6775	0.50788	51193	44744	795
.6726	.51037	98635	61299	213	.6776	.50783	43333	72151	272
.6727	.51032	88281	26757	340	.6777	.50778	35524	77901	086
.6728	.51027	77977	95503	752	.6778	.50773	27766	61486	430
.6729	.51022	67725	67028	147	.6779	.50768	20059	22399	545
0.6730	0.51017	57524	40820	271	0.6780	0.50763	12402	60132	723
.6731	.51012	47374	16369	924	.6781	.50758	04796	74178	308
.6732	.51007	37274	93166	955	.6782	.50752	97241	64028	694
.6733	.51002	27226	70701	266	.6783	.50747	89737	29176	325
.6734	.50997	17229	48462	808	.6784	.50742	82283	69113	699
0.6735	0.50992	07283	25941	583	0.6785	0.50737	74880	83333	360
.6736	.50986	97388	02627	646	.6786	.50732	67528	71327	906
.6737	.50981	87543	78011	101	.6787	.50727	60227	32589	986
.6738	.50976	77750	51582	104	.6788	.50722	52976	66612	296
.6739	.50971	68008	22830	862	.6789	.50717	45776	72887	588
0.6740	0.50966	58316	91247	632	0.6790	0.50712	38627	50908	661
.6741	.50961	48676	56322	724	.6791	.50707	31529	00168	365
.6742	.50956	39087	17546	496	.6792	.50702	24481	20159	603
.6743	.50951	29548	74409	360	.6793	.50697	17484	10375	326
.6744	.50946	20061	26401	776	.6794	.50692	10537	70308	537
0.6745	0.50941	10624	73014	259	0.6795	0.50687	03641	99452	290
.6746	.50936	01239	13737	370	.6796	.50681	96796	97299	690
.6747	.50930	91904	48061	725	.6797	.50676	90002	63343	890
.6748	.50925	82620	75477	988	.6798	.50671	83258	97078	098
.6749	.50920	73387	95476	876	.6799	.50666	76565	97995	569
0.6750					0.6800				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.6800	0.50661	69923	65589	610	0.6850	0.50409	02295	74825	526
.6801	.50656	63331	99353	578	.6851	.50403	98230	72235	178
.6802	.50651	56790	98780	883	.6852	.50398	94216	10043	065
.6803	.50646	50300	63364	984	.6853	.50393	90251	87745	173
.6804	.50641	43860	92599	389	.6854	.50388	86338	04837	537
0.6805	0.50636	37471	85977	659	0.6855	0.50383	82474	60816	243
.6806	.50631	31133	42993	405	.6856	.50378	78661	55177	427
.6807	.50626	24845	63140	289	.6857	.50373	74898	87417	278
.6808	.50621	18608	45912	023	.6858	.50368	71186	57032	031
.6809	.50616	12421	90802	369	.6859	.50363	67524	63517	976
0.6810	0.50611	06285	97305	142	0.6860	0.50358	63913	06371	449
.6811	.50606	00200	64914	205	.6861	.50353	60351	85088	839
.6812	.50600	94165	93123	473	.6862	.50348	56840	99166	586
.6813	.50595	88181	81426	910	.6863	.50343	53380	48101	177
.6814	.50590	82248	29318	534	.6864	.50338	49970	31389	154
0.6815	0.50585	76365	36292	411	0.6865	0.50333	46610	48527	105
.6816	.50580	70533	01842	657	.6866	.50328	43300	99011	670
.6817	.50575	64751	25463	440	.6867	.50323	40041	82339	541
.6818	.50570	59020	06648	978	.6868	.50318	36832	98007	458
.6819	.50565	53339	44893	541	.6869	.50313	33674	45512	211
0.6820	0.50560	47709	39691	448	0.6870	0.50308	30566	24350	644
.6821	.50555	42129	90537	068	.6871	.50303	27508	34019	647
.6822	.50550	36600	96924	822	.6872	.50298	24500	74016	162
.6823	.50545	31122	58349	182	.6873	.50293	21543	43837	183
.6824	.50540	25694	74304	668	.6874	.50288	18636	42979	751
0.6825	0.50535	20317	44285	853	0.6875	0.50283	15779	70940	960
.6826	.50530	14990	67787	360	.6876	.50278	12973	27217	952
.6827	.50525	09714	44303	862	.6877	.50273	10217	11307	922
.6828	.50520	04488	73330	083	.6878	.50268	07511	22708	114
.6829	.50514	99313	54360	796	.6879	.50263	04855	60915	820
0.6830	0.50509	94188	86890	827	0.6880	0.50258	02250	25428	387
.6831	.50504	89114	70415	051	.6881	.50252	99695	15743	208
.6832	.50499	84091	04428	395	.6882	.50247	97190	31357	728
.6833	.50494	79117	88425	833	.6883	.50242	94735	71769	443
.6834	.50489	74195	21902	393	.6884	.50237	92331	36475	898
0.6835	0.50484	69323	04353	153	0.6885	0.50232	89977	24974	688
.6836	.50479	64501	35273	240	.6886	.50227	87673	36763	460
.6837	.50474	59730	14157	833	.6887	.50222	85419	71339	909
.6838	.50469	55009	40502	160	.6888	.50217	83216	28201	783
.6839	.50464	50339	13801	501	.6889	.50212	81063	06846	876
0.6840	0.50459	45719	33551	185	0.6890	0.50207	78960	06773	037
.6841	.50454	41149	99246	592	.6891	.50202	76907	27478	162
.6842	.50449	36631	10383	154	.6892	.50197	74904	68460	199
.6843	.50444	32162	66456	351	.6893	.50192	72952	29217	144
.6844	.50439	27744	66961	715	.6894	.50187	71050	09247	046
0.6845	0.50434	23377	11394	828	0.6895	0.50182	69198	08048	003
.6846	.50429	19059	99251	322	.6896	.50177	67396	25118	161
.6847	.50424	14793	30026	880	.6897	.50172	65644	59955	720
.6848	.50419	10577	03217	236	.6898	.50167	63943	12058	928
.6849	.50414	06411	18318	173	.6899	.50162	62291	80926	083
0.6850					0.6900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}		x	e ^{-x}
0.6900	0.50157 60690 66055 534		0.6950	0.49907 44479 85135 969
.6901	.50152 59139 66945 680		.6951	.49902 45430 35626 518
.6902	.50147 57638 83094 969		.6952	.49897 46430 76362 502
.6903	.50142 56188 14001 902		.6953	.49892 47481 06844 921
.6904	.50137 54787 59165 027		.6954	.49887 48581 26574 825
0.6905	0.50132 53437 18082 944		0.6955	0.49882 49731 35053 314
.6906	.50127 52136 90254 302		.6956	.49877 50931 31781 539
.6907	.50122 50886 75177 801		.6957	.49872 52181 16260 700
.6908	.50117 49686 72352 192		.6958	.49867 53480 87992 045
.6909	.50112 48536 81276 273		.6959	.49862 54830 46476 876
0.6910	0.50107 47437 01448 895		0.6960	0.49857 56229 91216 541
.6911	.50102 46387 32368 958		.6961	.49852 57679 21712 441
.6912	.50097 45387 73535 413		.6962	.49847 59178 37466 024
.6913	.50092 44438 24447 259		.6963	.49842 60727 37978 789
.6914	.50087 43538 84603 548		.6964	.49837 62326 22752 286
0.6915	0.50082 42689 53503 381		0.6965	0.49832 63974 91288 113
.6916	.50077 41890 30645 906		.6966	.49827 65673 43087 919
.6917	.50072 41141 15530 327		.6967	.49822 67421 77653 403
.6918	.50067 40442 07655 892		.6968	.49817 69219 94486 313
.6919	.50062 39793 06521 904		.6969	.49812 71067 93088 447
0.6920	0.50057 39194 11627 713		0.6970	0.49807 72965 72961 653
.6921	.50052 38645 22472 721		.6971	.49802 74913 33607 829
.6922	.50047 38146 38556 377		.6972	.49797 76910 74528 922
.6923	.50042 37697 59378 185		.6973	.49792 78957 95226 931
.6924	.50037 37298 84437 694		.6974	.49787 81054 95203 901
0.6925	0.50032 36950 13234 506		0.6975	0.49782 83201 73961 931
.6926	.50027 36651 45268 272		.6976	.49777 85398 31003 166
.6927	.50022 36402 80038 694		.6977	.49772 87644 65829 804
.6928	.50017 36204 17045 523		.6978	.49767 89940 77944 090
.6929	.50012 36055 55788 561		.6979	.49762 92286 66848 322
0.6930	0.50007 35956 95767 658		0.6980	0.49757 94682 32044 844
.6931	.50002 35908 36482 716		.6981	.49752 97127 73036 053
.6932	.49997 35909 77433 687		.6982	.49747 99622 89324 394
.6933	.49992 35961 18120 571		.6983	.49743 02167 80412 362
.6934	.49987 36062 58043 421		.6984	.49738 04762 45802 501
0.6935	0.49982 36213 96702 338		0.6985	0.49733 07406 84997 408
.6936	.49977 36415 33597 473		.6986	.49728 10100 97499 725
.6937	.49972 36666 68229 027		.6987	.49723 12844 82812 147
.6938	.49967 36968 00097 253		.6988	.49718 15638 40437 419
.6939	.49962 37319 28702 450		.6989	.49713 18481 69878 333
0.6940	0.49957 37720 53544 971		0.6990	0.49708 21374 70637 732
.6941	.49952 38171 74125 217		.6991	.49703 24317 42218 511
.6942	.49947 38672 89943 638		.6992	.49698 27309 84123 611
.6943	.49942 39224 00500 737		.6993	.49693 30351 95856 025
.6944	.49937 39825 05297 063		.6994	.49688 33443 76918 796
0.6945	0.49932 40476 03833 219		0.6995	0.49683 36585 26815 014
.6946	.49927 41176 95609 855		.6996	.49678 39776 45047 821
.6947	.49922 41927 80127 672		.6997	.49673 43017 31120 410
.6948	.49917 42728 56887 422		.6998	.49668 46307 84536 019
.6949	.49912 43579 25389 904		.6999	.49663 49648 04797 941
0.6950			0.7000	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.7000	0.49658	53037	91409	515	0.7050	0.49410	85742	56141	685
.7001	.49653	56477	43874	131	.7051	.49405	91658	69176	593
.7002	.49648	59966	61695	228	.7052	.49400	97624	22803	164
.7003	.49643	63505	44376	296	.7053	.49396	03639	16527	362
.7004	.49638	67093	91420	874	.7054	.49391	09703	49855	205
0.7005	0.49633	70732	02332	550	0.7055	0.49386	15817	22292	754
.7006	.49628	74419	76614	962	.7056	.49381	21980	33346	126
.7007	.49623	78157	13771	798	.7057	.49376	28192	82521	481
.7008	.49618	81944	13306	795	.7058	.49371	34454	69325	034
.7009	.49613	85780	74723	740	.7059	.49366	40765	93263	045
0.7010	0.49608	89666	97526	471	0.7060	0.49361	47126	53841	826
.7011	.49603	93602	81218	872	.7061	.49356	53536	50567	738
.7012	.49598	97588	25304	880	.7062	.49351	59995	82947	191
.7013	.49594	01623	29288	481	.7063	.49346	66504	50486	644
.7014	.49589	05707	92673	709	.7064	.49341	73062	52692	605
0.7015	0.49584	09842	14964	649	0.7065	0.49336	79669	89071	633
.7016	.49579	14025	95665	436	.7066	.49331	86326	59130	334
.7017	.49574	18259	34280	253	.7067	.49326	93032	62375	367
.7018	.49569	22542	30313	333	.7068	.49321	99787	98313	436
.7019	.49564	26874	83268	959	.7069	.49317	06592	66451	298
0.7020	0.49559	31256	92651	465	0.7070	0.49312	13446	66295	756
.7021	.49554	35688	57965	231	.7071	.49307	20349	97353	665
.7022	.49549	40169	78714	690	.7072	.49302	27302	59131	928
.7023	.49544	44700	54404	324	.7073	.49297	34304	51137	497
.7024	.49539	49280	84538	661	.7074	.49292	41355	72877	376
0.7025	0.49534	53910	68622	284	0.7075	0.49287	48456	23858	614
.7026	.49529	58590	06159	822	.7076	.49282	55606	03588	312
.7027	.49524	63318	96655	954	.7077	.49277	62805	11573	621
.7028	.49519	68097	39615	408	.7078	.49272	70053	47321	739
.7029	.49514	72925	34542	965	.7079	.49267	77351	10339	914
0.7030	0.49509	77802	80943	451	0.7080	0.49262	84698	00135	445
.7031	.49504	82729	78321	744	.7081	.49257	92094	16215	678
.7032	.49499	87706	26182	770	.7082	.49252	99539	58088	009
.7033	.49494	92732	24031	507	.7083	.49248	07034	25259	884
.7034	.49489	97807	71372	981	.7084	.49243	14578	17238	797
0.7035	0.49485	02932	67712	266	0.7085	0.49238	22171	33532	292
.7036	.49480	08107	12554	488	.7086	.49233	29813	73647	963
.7037	.49475	13331	05404	822	.7087	.49228	37505	37093	451
.7038	.49470	18604	45768	490	.7088	.49223	45246	23376	449
.7039	.49465	23927	33150	767	.7089	.49218	53036	32004	698
0.7040	0.49460	29299	67056	976	0.7090	0.49213	60875	62485	987
.7041	.49455	34721	46992	488	.7091	.49208	68764	14328	155
.7042	.49450	40192	72462	726	.7092	.49203	76701	87039	092
.7043	.49445	45713	42973	161	.7093	.49198	84688	80126	735
.7044	.49440	51283	58029	314	.7094	.49193	92724	93099	071
0.7045	0.49435	56903	17136	754	0.7095	0.49189	00810	25464	135
.7046	.49430	62572	19801	101	.7096	.49184	08944	76730	014
.7047	.49425	68290	65528	025	.7097	.49179	17128	46404	842
.7048	.49420	74058	53823	243	.7098	.49174	25361	33996	803
.7049	.49415	79875	84192	524	.7099	.49169	33643	39014	129
0.7050					0.7100				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.7100	0.49164	41974	60965	102	0.7150	0.48919	21117	96331	534
.7101	.49159	50354	99358	054	.7151	.48914	31950	31030	929
.7102	.49154	58784	53701	366	.7152	.48909	42831	57162	280
.7103	.49149	67263	23503	466	.7153	.48904	53761	74236	465
.7104	.49144	75791	08272	833	.7154	.48899	64740	81764	417
0.7105	0.49139	84368	07517	995	0.7155	0.48894	75768	79257	114
.7106	.49134	92994	20747	530	.7156	.48889	86845	66225	583
.7107	.49130	01669	47470	063	.7157	.48884	97971	42180	902
.7108	.49125	10393	87194	269	.7158	.48880	09146	06634	197
.7109	.49120	19167	39428	873	.7159	.48875	20369	59096	642
0.7110	0.49115	27990	03682	649	0.7160	0.48870	31641	99079	460
.7111	.49110	36861	79464	419	.7161	.48865	42963	26093	925
.7112	.49105	45782	66283	055	.7162	.48860	54333	39651	357
.7113	.49100	54752	63647	478	.7163	.48855	65752	39263	126
.7114	.49095	63771	71066	657	.7164	.48850	77220	24440	652
0.7115	0.49090	72839	88049	612	0.7165	0.48845	88736	94695	402
.7116	.49085	81957	14105	411	.7166	.48841	00302	49538	893
.7117	.49080	91123	48743	172	.7167	.48836	11916	88482	691
.7118	.49076	00338	91472	060	.7168	.48831	23580	11038	410
.7119	.49071	09603	41801	291	.7169	.48826	35292	16717	713
0.7120	0.49066	18916	99240	129	0.7170	0.48821	47053	05032	312
.7121	.49061	28279	63297	889	.7171	.48816	58862	75493	968
.7122	.49056	37691	33483	932	.7172	.48811	70721	27614	491
.7123	.49051	47152	09307	671	.7173	.48806	82628	60905	739
.7124	.49046	56661	90278	566	.7174	.48801	94584	74879	620
0.7125	0.49041	66220	75906	126	0.7175	0.48797	06589	69048	090
.7126	.49036	75828	65699	912	.7176	.48792	18643	42923	154
.7127	.49031	85485	59169	531	.7177	.48787	30745	96016	865
.7128	.49026	95191	55824	639	.7178	.48782	42897	27841	326
.7129	.49022	04946	55174	942	.7179	.48777	55097	37908	689
0.7130	0.49017	14750	56730	197	0.7180	0.48772	67346	25731	153
.7131	.49012	24603	60000	206	.7181	.48767	79643	90820	967
.7132	.49007	34505	64494	823	.7182	.48762	91990	32690	429
.7133	.49002	44456	69723	949	.7183	.48758	04385	50851	886
.7134	.48997	54456	75197	536	.7184	.48753	16829	44817	732
0.7135	0.48992	64505	80425	585	0.7185	0.48748	29322	14100	412
.7136	.48987	74603	84918	142	.7186	.48743	41863	58212	417
.7137	.48982	84750	88185	308	.7187	.48738	54453	76666	291
.7138	.48977	94946	89737	229	.7188	.48733	67092	68974	622
.7139	.48973	05191	89084	101	.7189	.48728	79780	34650	051
0.7140	0.48968	15485	85736	169	0.7190	0.48723	92516	73205	263
.7141	.48963	25828	79203	727	.7191	.48719	05301	84152	996
.7142	.48958	36220	68997	117	.7192	.48714	18135	67006	036
.7143	.48953	46661	54626	733	.7193	.48709	31018	21277	215
.7144	.48948	57151	35603	014	.7194	.48704	43949	46479	416
0.7145	0.48943	67690	11436	450	0.7195	0.48699	56929	42125	571
.7146	.48938	78277	81637	581	.7196	.48694	69958	07728	659
.7147	.48933	88914	45716	993	.7197	.48689	83035	42801	709
.7148	.48928	99600	03185	325	.7198	.48684	96161	46857	799
.7149	.48924	10334	53553	260	.7199	.48680	09336	19410	054
0.7150					0.7200				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.7200	0.48675 22559 59971 650	0.7250	0.48432 45689 55362 467
.7201	.48670 35831 68055 809	.7251	.48427 61389 20009 057
.7202	.48665 49152 43175 804	.7252	.48422 77137 27417 040
.7203	.48660 62521 84844 956	.7253	.48417 92933 77102 164
.7204	.48655 75939 92576 633	.7254	.48413 08778 68580 226
0.7205	0.48650 89406 65884 255	0.7255	0.48408 24672 01367 071
.7206	.48646 02922 04281 287	.7256	.48403 40613 74978 592
.7207	.48641 16486 07281 245	.7257	.48398 56603 88930 731
.7208	.48636 30098 74397 693	.7258	.48393 72642 42739 477
.7209	.48631 43760 05144 244	.7259	.48388 88729 35920 870
0.7210	0.48626 57469 99034 560	0.7260	0.48384 04864 67990 997
.7211	.48621 71228 55582 349	.7261	.48379 21048 38465 992
.7212	.48616 85035 74301 371	.7262	.48374 37280 46862 040
.7213	.48611 98891 54705 433	.7263	.48369 53560 92695 372
.7214	.48607 12795 96308 390	.7264	.48364 69889 75482 269
0.7215	0.48602 26748 98624 147	0.7265	0.48359 86266 94739 060
.7216	.48597 40750 61166 657	.7266	.48355 02692 49982 121
.7217	.48592 54800 83449 922	.7267	.48350 19166 40727 880
.7218	.48587 68899 64987 992	.7268	.48345 35688 66492 809
.7219	.48582 83047 05294 966	.7269	.48340 52259 26793 430
0.7220	0.48577 97243 03884 990	0.7270	0.48335 68878 21146 315
.7221	.48573 11487 60272 262	.7271	.48330 85545 49068 082
.7222	.48568 25780 73971 026	.7272	.48326 02261 10075 398
.7223	.48563 40122 44495 574	.7273	.48321 19025 03684 980
.7224	.48558 54512 71360 249	.7274	.48316 35837 29413 591
0.7225	0.48553 68951 54079 440	0.7275	0.48311 52697 86778 043
.7226	.48548 83438 92167 587	.7276	.48306 69606 75295 197
.7227	.48543 97974 85139 177	.7277	.48301 86563 94481 961
.7228	.48539 12559 32508 746	.7278	.48297 03569 43855 294
.7229	.48534 27192 33790 878	.7279	.48292 20623 22932 200
0.7230	0.48529 41873 88500 207	0.7280	0.48287 37725 31229 734
.7231	.48524 56603 96151 413	.7281	.48282 54875 68264 996
.7232	.48519 71382 56259 228	.7282	.48277 72074 33555 139
.7233	.48514 86209 68338 429	.7283	.48272 89321 26617 360
.7234	.48510 01085 31903 844	.7284	.48268 06616 46968 906
0.7235	0.48505 16009 46470 348	0.7285	0.48263 23959 94127 072
.7236	.48500 30982 11552 866	.7286	.48258 41351 67609 203
.7237	.48495 46003 26666 370	.7287	.48253 58791 66932 689
.7238	.48490 61072 91325 881	.7288	.48248 76279 91614 971
.7239	.48485 76191 05046 470	.7289	.48243 93816 41173 537
0.7240	0.48480 91357 67343 253	0.7290	0.48239 11401 15125 923
.7241	.48476 06572 77731 398	.7291	.48234 29034 12989 715
.7242	.48471 21836 35726 120	.7292	.48229 46715 34282 544
.7243	.48466 37148 40842 682	.7293	.48224 64444 78522 093
.7244	.48461 52508 92596 397	.7294	.48219 82222 45226 091
0.7245	0.48456 67917 90502 624	0.7295	0.48215 00048 33912 315
.7246	.48451 83375 34076 774	.7296	.48210 17922 44098 592
.7247	.48446 98881 22834 303	.7297	.48205 35844 75302 795
.7248	.48442 14435 56290 717	.7298	.48200 53815 27042 847
.7249	.48437 30038 33961 571	.7299	.48195 71833 98836 718
0.7250		0.7300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.7300	0.48190	89900	90202	427	0.7350	0.47950	54589	74894	090
.7301	.48186	08016	00658	041	.7351	.47945	75108	26443	979
.7302	.48181	26179	29721	675	.7352	.47940	95674	72568	982
.7303	.48176	44390	76911	493	.7353	.47936	16289	12789	662
.7304	.48171	62650	41745	705	.7354	.47931	36951	46626	636
0.7305	0.48166	80958	23742	571	0.7355	0.47926	57661	73600	566
.7306	.48161	99314	22420	400	.7356	.47921	78419	93232	161
.7307	.48157	17718	37297	547	.7357	.47916	99226	05042	180
.7308	.48152	36170	67892	417	.7358	.47912	20080	08551	429
.7309	.48147	54671	13723	461	.7359	.47907	40982	03280	763
0.7310	0.48142	73219	74309	180	0.7360	0.47902	61931	88751	082
.7311	.48137	91816	49168	123	.7361	.47897	82929	64483	337
.7312	.48133	10461	37818	887	.7362	.47893	03975	29998	526
.7313	.48128	29154	39780	116	.7363	.47888	25068	84817	694
.7314	.48123	47895	54570	503	.7364	.47883	46210	28461	935
0.7315	0.48118	66684	81708	790	0.7365	0.47878	67399	60452	390
.7316	.48113	85522	20713	766	.7366	.47873	88636	80310	249
.7317	.48109	04407	71104	268	.7367	.47869	09921	87556	748
.7318	.48104	23341	32399	182	.7368	.47864	31254	81713	174
.7319	.48099	42323	04117	441	.7369	.47859	52635	62300	858
0.7320	0.48094	61352	85778	027	0.7370	0.47854	74064	28841	182
.7321	.48089	80430	76899	970	.7371	.47849	95540	80855	574
.7322	.48084	99556	77002	347	.7372	.47845	17065	17865	511
.7323	.48080	18730	85604	286	.7373	.47840	38637	39392	517
.7324	.48075	37953	02224	959	.7374	.47835	60257	44958	164
0.7325	0.48070	57223	26383	590	0.7375	0.47830	81925	34084	073
.7326	.48065	76541	57599	447	.7376	.47826	03641	06291	911
.7327	.48060	95907	95391	850	.7377	.47821	25404	61103	395
.7328	.48056	15322	39280	166	.7378	.47816	47215	98040	286
.7329	.48051	34784	88783	807	.7379	.47811	69075	16624	398
0.7330	0.48046	54295	43422	238	0.7380	0.47806	90982	16377	589
.7331	.48041	73854	02714	968	.7381	.47802	12936	96821	766
.7332	.48036	93460	66181	556	.7382	.47797	34939	57478	885
.7333	.48032	13115	33341	608	.7383	.47792	56989	97870	946
.7334	.48027	32818	03714	780	.7384	.47787	79088	17520	002
0.7335	0.48022	52568	76820	774	0.7385	0.47783	01234	15948	150
.7336	.48017	72367	52179	341	.7386	.47778	23427	92677	535
.7337	.48012	92214	29310	279	.7387	.47773	45669	47230	353
.7338	.48008	12109	07733	436	.7388	.47768	67958	79128	845
.7339	.48003	32051	86968	705	.7389	.47763	90295	87895	299
0.7340	0.47998	52042	66536	031	0.7390	0.47759	12680	73052	052
.7341	.47993	72081	45955	403	.7391	.47754	35113	34121	491
.7342	.47988	92168	24746	861	.7392	.47749	57593	70626	047
.7343	.47984	12303	02430	491	.7393	.47744	80121	82088	201
.7344	.47979	32485	78526	428	.7394	.47740	02697	68030	480
0.7345	0.47974	52716	52554	854	0.7395	0.47735	25321	27975	461
.7346	.47969	72995	24036	002	.7396	.47730	47992	61445	767
.7347	.47964	93321	92490	148	.7397	.47725	70711	67964	070
.7348	.47960	13696	57437	620	.7398	.47720	93478	47053	089
.7349	.47955	34119	18398	793	.7399	.47716	16292	98235	590
0.7350					0.7400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.7400	0.47711 39155 21034 388	0.7450	0.47473 42999 39912 416
.7401	.47706 62065 14972 345	.7451	.47468 68288 83510 804
.7402	.47701 85022 79572 371	.7452	.47463 93625 73977 485
.7403	.47697 08028 14357 424	.7453	.47459 19010 10837 795
.7404	.47692 31081 18850 510	.7454	.47454 44441 93617 120
0.7405	0.47687 54181 92574 680	0.7455	0.47449 69921 21840 890
.7406	.47682 77330 35053 036	.7456	.47444 95447 95034 586
.7407	.47678 00526 45808 727	.7457	.47440 21022 12723 734
.7408	.47673 23770 24364 948	.7458	.47435 46643 74433 907
.7409	.47668 47061 70244 943	.7459	.47430 72312 79690 729
0.7410	0.47663 70400 82972 004	0.7460	0.47425 98029 28019 867
.7411	.47658 93787 62069 470	.7461	.47421 23793 18947 038
.7412	.47654 17222 07060 727	.7462	.47416 49604 51998 007
.7413	.47649 40704 17469 210	.7463	.47411 75463 26698 584
.7414	.47644 64233 92818 402	.7464	.47407 01369 42574 628
0.7415	0.47639 87811 32631 831	0.7465	0.47402 27322 99152 045
.7416	.47635 11436 36433 076	.7466	.47397 53323 95956 790
.7417	.47630 35109 03745 761	.7467	.47392 79372 32514 862
.7418	.47625 58829 34093 559	.7468	.47388 05468 08352 311
.7419	.47620 82597 27000 190	.7469	.47383 31611 22995 231
0.7420	0.47616 06412 81989 423	0.7470	0.47378 57801 75969 767
.7421	.47611 30275 98585 072	.7471	.47373 84039 66802 109
.7422	.47606 54186 76311 001	.7472	.47369 10324 95018 494
.7423	.47601 78145 14691 121	.7473	.47364 36657 60145 208
.7424	.47597 02151 13249 390	.7474	.47359 63037 61708 584
0.7425	0.47592 26204 71509 815	0.7475	0.47354 89464 99235 001
.7426	.47587 50305 88996 448	.7476	.47350 15939 72250 887
.7427	.47582 74454 65233 390	.7477	.47345 42461 80282 717
.7428	.47577 98650 99744 792	.7478	.47340 69031 22857 013
.7429	.47573 22894 92054 848	.7479	.47335 95647 99500 343
0.7430	0.47568 47186 41687 803	0.7480	0.47331 22312 09739 326
.7431	.47563 71525 48167 949	.7481	.47326 49023 53100 625
.7432	.47558 95912 11019 624	.7482	.47321 75782 29110 951
.7433	.47554 20346 29767 215	.7483	.47317 02588 37297 063
.7434	.47549 44828 03935 157	.7484	.47312 29441 77185 768
0.7435	0.47544 69357 33047 930	0.7485	0.47307 56342 48303 918
.7436	.47539 93934 16630 065	.7486	.47302 83290 50178 415
.7437	.47535 18558 54206 137	.7487	.47298 10285 82336 207
.7438	.47530 43230 45300 773	.7488	.47293 37328 44304 288
.7439	.47525 67949 89438 643	.7489	.47288 64418 35609 701
0.7440	0.47520 92716 86144 466	0.7490	0.47283 91555 55779 537
.7441	.47516 17531 34943 011	.7491	.47279 18740 04340 932
.7442	.47511 42393 35359 090	.7492	.47274 45971 80821 072
.7443	.47506 67302 86917 567	.7493	.47269 73250 84747 187
.7444	.47501 92259 89143 351	.7494	.47265 00577 15646 556
0.7445	0.47497 17264 41561 399	0.7495	0.47260 27950 73046 507
.7446	.47492 42316 43696 715	.7496	.47255 55371 56474 413
.7447	.47487 67415 95074 352	.7497	.47250 82839 65457 694
.7448	.47482 92562 95219 408	.7498	.47246 10354 99523 818
.7449	.47478 17757 43657 031	.7499	.47241 37917 58200 302
0.7450		0.7500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.7500	0.47236	65527	41014	707	0.7550	0.47001	06147	30537	969
.7501	.47231	93184	47494	644	.7551	.46996	36160	19039	656
.7502	.47227	20888	77167	768	.7552	.46991	66220	07177	506
.7503	.47222	48640	29561	786	.7553	.46986	96326	94481	581
.7504	.47217	76439	04204	448	.7554	.46982	26480	80481	987
0.7505	0.47213	04285	00623	553	0.7555	0.46977	56681	64708	877
.7506	.47208	32178	18346	946	.7556	.46972	86929	46692	453
.7507	.47203	60118	56902	522	.7557	.46968	17224	25962	963
.7508	.47198	88106	15818	220	.7558	.46963	47566	02050	700
.7509	.47194	16140	94622	029	.7559	.46958	77954	74486	007
0.7510	0.47189	44222	92841	982	0.7560	0.46954	08390	42799	274
.7511	.47184	72352	10006	162	.7561	.46949	38873	06520	934
.7512	.47180	00528	45642	699	.7562	.46944	69402	65181	471
.7513	.47175	28751	99279	767	.7563	.46939	99979	18311	415
.7514	.47170	57022	70445	592	.7564	.46935	30602	65441	342
0.7515	0.47165	85340	58668	443	0.7565	0.46930	61273	06101	876
.7516	.47161	13705	63476	638	.7566	.46925	91990	39823	687
.7517	.47156	42117	84398	544	.7567	.46921	22754	66137	492
.7518	.47151	70577	20962	571	.7568	.46916	53565	84574	055
.7519	.47146	99083	72697	179	.7569	.46911	84423	94664	188
0.7520	0.47142	27637	39130	875	0.7570	0.46907	15328	95938	749
.7521	.47137	56238	19792	212	.7571	.46902	46280	87928	643
.7522	.47132	84886	14209	791	.7572	.46897	77279	70164	822
.7523	.47128	13581	21912	260	.7573	.46893	08325	42178	285
.7524	.47123	42323	42428	315	.7574	.46888	39418	03500	076
0.7525	0.47118	71112	75286	696	0.7575	0.46883	70557	53661	290
.7526	.47113	99949	20016	195	.7576	.46879	01743	92193	065
.7527	.47109	28832	76145	647	.7577	.46874	32977	18626	588
.7528	.47104	57763	43203	935	.7578	.46869	64257	32493	092
.7529	.47099	86741	20719	991	.7579	.46864	95584	33323	857
0.7530	0.47095	15766	08222	791	0.7580	0.46860	26958	20650	211
.7531	.47090	44838	05241	362	.7581	.46855	58378	94003	526
.7532	.47085	73957	11304	775	.7582	.46850	89846	52915	225
.7533	.47081	03123	25942	149	.7583	.46846	21360	96916	773
.7534	.47076	32336	48682	650	.7584	.46841	52922	25539	687
0.7535	0.47071	61596	79055	491	0.7585	0.46836	84530	38315	527
.7536	.47066	90904	16589	933	.7586	.46832	16185	34775	901
.7537	.47062	20258	60815	283	.7587	.46827	47887	14452	465
.7538	.47057	49660	11260	896	.7588	.46822	79635	76876	919
.7539	.47052	79108	67456	173	.7589	.46818	11431	21581	013
0.7540	0.47048	08604	28930	562	0.7590	0.46813	43273	48096	543
.7541	.47043	38146	95213	560	.7591	.46808	75162	55955	349
.7542	.47038	67736	65834	708	.7592	.46804	07098	44689	322
.7543	.47033	97373	40323	597	.7593	.46799	39081	13830	398
.7544	.47029	27057	18209	864	.7594	.46794	71110	62910	558
0.7545	0.47024	56787	99023	191	0.7595	0.46790	03186	91461	833
.7546	.47019	86565	82293	310	.7596	.46785	35309	99016	299
.7547	.47015	16390	67550	000	.7597	.46780	67479	85106	079
.7548	.47010	46262	54323	083	.7598	.46775	99696	49263	342
.7549	.47005	76181	42142	433	.7599	.46771	31959	91020	306
0.7550					0.7600				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.7600	0.46766	64270	09909	234	0.7650	0.46533	39309	74313	393
.7601	.46761	96627	05462	436	.7651	.46528	73999	07808	063
.7602	.46757	29030	77212	268	.7652	.46524	08734	94176	736
.7603	.46752	61481	24691	136	.7653	.46519	43517	32954	148
.7604	.46747	93978	47431	488	.7654	.46514	78346	23675	080
0.7605	0.46743	26522	44965	823	0.7655	0.46510	13221	65874	363
.7606	.46738	59113	16826	684	.7656	.46505	48143	59086	872
.7607	.46733	91750	62546	662	.7657	.46500	83112	02847	528
.7608	.46729	24434	81658	395	.7658	.46496	18126	96691	300
.7609	.46724	57165	73694	566	.7659	.46491	53188	40153	202
0.7610	0.46719	89943	38187	907	0.7660	0.46486	88296	32768	297
.7611	.46715	22767	74671	196	.7661	.46482	23450	74071	692
.7612	.46710	55638	82677	256	.7662	.46477	58651	63598	542
.7613	.46705	88556	61738	958	.7663	.46472	93899	00884	047
.7614	.46701	21521	11389	222	.7664	.46468	29192	85463	455
0.7615	0.46696	54532	31161	010	0.7665	0.46463	64533	16872	060
.7616	.46691	87590	20587	334	.7666	.46458	99919	94645	202
.7617	.46687	20694	79201	253	.7667	.46454	35353	18318	268
.7618	.46682	53846	06535	870	.7668	.46449	70832	87426	691
.7619	.46677	87044	02124	337	.7669	.46445	06359	01505	950
0.7620	0.46673	20288	65499	852	0.7670	0.46440	41931	60091	573
.7621	.46668	53579	96195	660	.7671	.46435	77550	62719	130
.7622	.46663	86917	93745	051	.7672	.46431	13216	08924	243
.7623	.46659	20302	57681	365	.7673	.46426	48927	98242	575
.7624	.46654	53733	87537	984	.7674	.46421	84686	30209	839
0.7625	0.46649	87211	82848	342	0.7675	0.46417	20491	04361	794
.7626	.46645	20736	43145	915	.7676	.46412	56342	20234	243
.7627	.46640	54307	67964	229	.7677	.46407	92239	77363	038
.7628	.46635	87925	56836	854	.7678	.46403	28183	75284	077
.7629	.46631	21590	09297	408	.7679	.46398	64174	13533	304
0.7630	0.46626	55301	24879	557	0.7680	0.46394	00210	91646	708
.7631	.46621	89059	03117	011	.7681	.46389	36294	09160	328
.7632	.46617	22863	43543	527	.7682	.46384	72423	65610	245
.7633	.46612	56714	45692	911	.7683	.46380	08599	60532	590
.7634	.46607	90612	09099	013	.7684	.46375	44821	93463	538
0.7635	0.46603	24556	33295	732	0.7685	0.46370	81090	63939	313
.7636	.46598	58547	17817	010	.7686	.46366	17405	71496	181
.7637	.46593	92584	62196	840	.7687	.46361	53767	15670	459
.7638	.46589	26668	65969	258	.7688	.46356	90174	95998	509
.7639	.46584	60799	28668	348	.7689	.46352	26629	12016	737
0.7640	0.46579	94976	49828	242	0.7690	0.46347	63129	63261	598
.7641	.46575	29200	28983	116	.7691	.46342	99676	49269	592
.7642	.46570	63470	65667	194	.7692	.46338	36269	69577	267
.7643	.46565	97787	59414	747	.7693	.46333	72909	23721	216
.7644	.46561	32151	09760	091	.7694	.46329	09595	11238	077
0.7645	0.46556	66561	16237	591	0.7695	0.46324	46327	31664	538
.7646	.46552	01017	78381	655	.7696	.46319	83105	84537	329
.7647	.46547	35520	95726	741	.7697	.46315	19930	69393	231
.7648	.46542	70070	67807	352	.7698	.46310	56801	85769	067
.7649	.46538	04666	94158	037	.7699	.46305	93719	33201	708
0.7650					0.7700				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.7700	0.46301 30683 11228 073	0.7750	0.46070 37809 98965 818
.7701	.46296 67693 19385 125	.7751	.46065 77129 24308 044
.7702	.46292 04749 57209 874	.7752	.46061 16494 56227 404
.7703	.46287 41852 24239 376	.7753	.46056 55905 94263 261
.7704	.46282 79001 20010 735	.7754	.46051 95363 37955 029
0.7705	0.46278 16196 44061 098	0.7755	0.46047 34866 86842 164
.7706	.46273 53437 95927 662	.7756	.46042 74416 40464 170
.7707	.46268 90725 75147 668	.7757	.46038 14011 98360 595
.7708	.46264 28059 81258 403	.7758	.46033 53653 60071 037
.7709	.46259 65440 13797 202	.7759	.46028 93341 25135 136
0.7710	0.46255 02866 72301 444	0.7760	0.46024 33074 93092 580
.7711	.46250 40339 56308 558	.7761	.46019 72854 63483 103
.7712	.46245 77858 65356 015	.7762	.46015 12680 35846 484
.7713	.46241 15423 98981 334	.7763	.46010 52552 09722 550
.7714	.46236 53035 56722 081	.7764	.46005 92469 84651 171
0.7715	0.46231 90693 38115 868	0.7765	0.46001 32433 60172 267
.7716	.46227 28397 42700 352	.7766	.45996 72443 35825 799
.7717	.46222 66147 70013 237	.7767	.45992 12499 11151 779
.7718	.46218 03944 19592 274	.7768	.45987 52600 85690 262
.7719	.46213 41786 90975 258	.7769	.45982 92748 58981 349
0.7720	0.46208 79675 83700 034	0.7770	0.45978 32942 30565 189
.7721	.46204 17610 97304 489	.7771	.45973 73181 99981 975
.7722	.46199 55592 31326 559	.7772	.45969 13467 66771 947
.7723	.46194 93619 85304 225	.7773	.45964 53799 30475 390
.7724	.46190 31693 58775 515	.7774	.45959 94176 90632 637
0.7725	0.46185 69813 51278 502	0.7775	0.45955 34600 46784 064
.7726	.46181 07979 62351 307	.7776	.45950 75069 98470 095
.7727	.46176 46191 91532 095	.7777	.45946 15585 45231 201
.7728	.46171 84450 38359 079	.7778	.45941 56146 86607 895
.7729	.46167 22755 02370 517	.7779	.45936 96754 22140 741
0.7730	0.46162 61105 83104 714	0.7780	0.45932 37407 51370 344
.7731	.46157 99502 80100 021	.7781	.45927 78106 73837 359
.7732	.46153 37945 92894 834	.7782	.45923 18851 89082 484
.7733	.46148 76435 21027 597	.7783	.45918 59642 96646 465
.7734	.46144 14970 64036 799	.7784	.45914 00479 96070 093
0.7735	0.46139 53552 21460 976	0.7785	0.45909 41362 86894 204
.7736	.46134 92179 92838 709	.7786	.45904 82291 68659 682
.7737	.46130 30853 77708 625	.7787	.45900 23266 40907 456
.7738	.46125 69573 75609 399	.7788	.45895 64287 03178 500
.7739	.46121 08339 86079 751	.7789	.45891 05353 55013 835
0.7740	0.46116 47152 08658 446	0.7790	0.45886 46465 95954 527
.7741	.46111 86010 42884 298	.7791	.45881 87624 25541 689
.7742	.46107 24914 88296 163	.7792	.45877 28828 43316 479
.7743	.46102 63865 44432 948	.7793	.45872 70078 48820 102
.7744	.46098 02862 10833 601	.7794	.45868 11374 41593 806
0.7745	0.46093 41904 87037 121	0.7795	0.45863 52716 21178 889
.7746	.46088 80993 72582 549	.7796	.45858 94103 87116 692
.7747	.46084 20128 67008 975	.7797	.45854 35537 38948 603
.7748	.46079 59309 69855 533	.7798	.45849 77016 76216 055
.7749	.46074 98536 80661 405	.7799	.45845 18541 98460 527
0.7750		0.7800	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.7800	0.45840	60113	05223	545	0.7850	0.45611	97017	85639	236
.7801	.45836	01729	96046	680	.7851	.45607	40920	95983	163
.7802	.45831	43392	70471	549	.7852	.45602	84869	67068	015
.7803	.45826	85101	28039	814	.7853	.45598	28863	98437	740
.7804	.45822	26855	68293	185	.7854	.45593	72903	89636	333
0.7805	0.45817	68655	90773	415	0.7855	0.45589	16989	40207	833
.7806	.45813	10501	95022	305	.7856	.45584	61120	49696	327
.7807	.45808	52393	80581	700	.7857	.45580	05297	17645	946
.7808	.45803	94331	46993	493	.7858	.45575	49519	43600	865
.7809	.45799	36314	93799	622	.7859	.45570	93787	27105	307
0.7810	0.45794	78344	20542	069	0.7860	0.45566	38100	67703	540
.7811	.45790	20419	26762	864	.7861	.45561	82459	64939	878
.7812	.45785	62540	12004	082	.7862	.45557	26864	18358	680
.7813	.45781	04706	75807	844	.7863	.45552	71314	27504	349
.7814	.45776	46919	17716	317	.7864	.45548	15809	91921	336
0.7815	0.45771	89177	37271	713	0.7865	0.45543	60351	11154	138
.7816	.45767	31481	34016	290	.7866	.45539	04937	84747	294
.7817	.45762	73831	07492	352	.7867	.45534	49570	12245	391
.7818	.45758	16226	57242	249	.7868	.45529	94247	93193	063
.7819	.45753	58667	82808	376	.7869	.45525	38971	27134	986
0.7820	0.45749	01154	83733	175	0.7870	0.45520	83740	13615	885
.7821	.45744	43687	59559	133	.7871	.45516	28554	52180	527
.7822	.45739	86266	09828	782	.7872	.45511	73414	42373	728
.7823	.45735	28890	34084	701	.7873	.45507	18319	83740	346
.7824	.45730	71560	31869	514	.7874	.45502	63270	75825	289
0.7825	0.45726	14276	02725	891	0.7875	0.45498	08267	18173	506
.7826	.45721	57037	46196	548	.7876	.45493	53309	10329	994
.7827	.45716	99844	61824	247	.7877	.45488	98396	51839	795
.7828	.45712	42697	49151	794	.7878	.45484	43529	42247	996
.7829	.45707	85596	07722	042	.7879	.45479	88707	81099	730
0.7830	0.45703	28540	37077	890	0.7880	0.45475	33931	67940	176
.7831	.45698	71530	36762	282	.7881	.45470	79201	02314	558
.7832	.45694	14566	06318	208	.7882	.45466	24515	83768	144
.7833	.45689	57647	45288	704	.7883	.45461	69876	11846	250
.7834	.45685	00774	53216	852	.7884	.45457	15281	86094	236
0.7835	0.45680	43947	29645	778	0.7885	0.45452	60733	06057	507
.7836	.45675	87165	74118	654	.7886	.45448	06229	71281	516
.7837	.45671	30429	86178	701	.7887	.45443	51771	81311	758
.7838	.45666	73739	65369	181	.7888	.45438	97359	35693	775
.7839	.45662	17095	11233	405	.7889	.45434	42992	33973	156
0.7840	0.45657	60496	23314	727	0.7890	0.45429	88670	75695	532
.7841	.45653	03943	01156	550	.7891	.45425	34394	60406	584
.7842	.45648	47435	44302	319	.7892	.45420	80163	87652	033
.7843	.45643	90973	52295	528	.7893	.45416	25978	56977	650
.7844	.45639	34557	24679	714	.7894	.45411	71838	67929	250
0.7845	0.45634	78186	60998	461	0.7895	0.45407	17744	20052	692
.7846	.45630	21861	60795	398	.7896	.45402	63695	12893	882
.7847	.45625	65582	23614	201	.7897	.45398	09691	45998	771
.7848	.45621	09348	48998	590	.7898	.45393	55733	18913	356
.7849	.45616	53160	36492	331	.7899	.45389	01820	31183	677
0.7850					0.7900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.7900	0.45384 47952 82355 822	0.7950	0.45158 12349 22592 237
.7901	.45379 94130 71975 924	.7951	.45153 60790 56930 890
.7902	.45375 40353 99590 160	.7952	.45149 09277 06630 338
.7903	.45370 86622 64744 755	.7953	.45144 57808 71239 067
.7904	.45366 32936 66985 975	.7954	.45140 06385 50305 609
0.7905	0.45361 79296 05860 136	0.7955	0.45135 55007 43378 539
.7906	.45357 25700 80913 597	.7956	.45131 03674 50006 481
.7907	.45352 72150 91692 763	.7957	.45126 52386 69738 101
.7908	.45348 18646 37744 083	.7958	.45122 01144 02122 112
.7909	.45343 65187 18614 053	.7959	.45117 49946 46707 270
0.7910	0.45339 11773 33849 215	0.7960	0.45112 98794 03042 379
.7911	.45334 58404 82996 153	.7961	.45108 47686 70676 285
.7912	.45330 05081 65601 500	.7962	.45103 96624 49157 882
.7913	.45325 51803 81211 933	.7963	.45099 45607 38036 107
.7914	.45320 98571 29374 173	.7964	.45094 94635 36859 943
0.7915	0.45316 45384 09634 988	0.7965	0.45090 43708 45178 418
.7916	.45311 92242 21541 191	.7966	.45085 92826 62540 606
.7917	.45307 39145 64639 640	.7967	.45081 41989 88495 624
.7918	.45302 86094 38477 238	.7968	.45076 91198 22592 635
.7919	.45298 33088 42600 935	.7969	.45072 40451 64380 849
0.7920	0.45293 80127 76557 724	0.7970	0.45067 89750 13409 518
.7921	.45289 27212 39894 644	.7971	.45063 39093 69227 941
.7922	.45284 74342 32158 781	.7972	.45058 88482 31385 461
.7923	.45280 21517 52897 263	.7973	.45054 37915 99431 467
.7924	.45275 68738 01657 267	.7974	.45049 87394 72915 393
0.7925	0.45271 16003 77986 013	0.7975	0.45045 36918 51386 718
.7926	.45266 63314 81430 766	.7976	.45040 86487 34394 965
.7927	.45262 10671 11538 838	.7977	.45036 36101 21489 703
.7928	.45257 58072 67857 584	.7978	.45031 85760 12220 546
.7929	.45253 05519 49934 408	.7979	.45027 35464 06137 152
0.7930	0.45248 53011 57316 754	0.7980	0.45022 85213 02789 227
.7931	.45244 00548 89552 116	.7981	.45018 35007 01726 518
.7932	.45239 48131 46188 030	.7982	.45013 84846 02498 821
.7933	.45234 95759 26772 080	.7983	.45009 34730 04655 973
.7934	.45230 43432 30851 893	.7984	.45004 84659 07747 858
0.7935	0.45225 91150 57975 141	0.7985	0.45000 34633 11324 407
.7936	.45221 38914 07689 545	.7986	.44995 84652 14935 592
.7937	.45216 86722 79542 866	.7987	.44991 34716 18131 434
.7938	.45212 34576 73082 913	.7988	.44986 84825 20461 995
.7939	.45207 82475 87857 541	.7989	.44982 34979 21477 385
0.7940	0.45203 30420 23414 649	0.7990	0.44977 85178 20727 758
.7941	.45198 78409 79302 181	.7991	.44973 35422 17763 313
.7942	.45194 26444 55068 126	.7992	.44968 85711 12134 294
.7943	.45189 74524 50260 519	.7993	.44964 36045 03390 990
.7944	.45185 22649 64427 441	.7994	.44959 86423 91083 735
0.7945	0.45180 70819 97117 017	0.7995	0.44955 36847 74762 907
.7946	.45176 19035 47877 416	.7996	.44950 87316 53978 931
.7947	.45171 67296 16256 854	.7997	.44946 37830 28282 275
.7948	.45167 15602 01803 592	.7998	.44941 88388 97223 453
.7949	.45162 63953 04065 936	.7999	.44937 38992 60353 024
0.7950		0.8000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.8000	0.44932	89641	17221	591	0.8050	0.44708	79265	59356	447
.8001	.44928	40334	67379	804	.8051	.44704	32200	02065	631
.8002	.44923	91073	10378	354	.8052	.44699	85179	15207	019
.8003	.44919	41856	45767	982	.8053	.44695	38202	98333	590
.8004	.44914	92684	73099	469	.8054	.44690	91271	50998	368
0.8005	0.44910	43557	91923	645	0.8055	0.44686	44384	72754	421
.8006	.44905	94476	01791	383	.8056	.44681	97542	63154	862
.8007	.44901	45439	02253	600	.8057	.44677	50745	21752	850
.8008	.44896	96446	92861	261	.8058	.44673	03992	48101	586
.8009	.44892	47499	73165	372	.8059	.44668	57284	41754	319
0.8010	0.44887	98597	42716	986	0.8060	0.44664	10621	02264	340
.8011	.44883	49740	01067	202	.8061	.44659	64002	29184	986
.8012	.44879	00927	47767	161	.8062	.44655	17428	22069	638
.8013	.44874	52159	82368	052	.8063	.44650	70898	80471	722
.8014	.44870	03437	04421	106	.8064	.44646	24414	03944	708
0.8015	0.44865	54759	13477	601	0.8065	0.44641	77973	92042	112
.8016	.44861	06126	09088	858	.8066	.44637	31578	44317	493
.8017	.44856	57537	90806	246	.8067	.44632	85227	60324	457
.8018	.44852	08994	58181	175	.8068	.44628	38921	39616	652
.8019	.44847	60496	10765	103	.8069	.44623	92659	81747	773
0.8020	0.44843	12042	48109	530	0.8070	0.44619	46442	86271	556
.8021	.44838	63633	69766	004	.8071	.44615	00270	52741	787
.8022	.44834	15269	75286	115	.8072	.44610	54142	80712	291
.8023	.44829	66950	64221	499	.8073	.44606	08059	69736	942
.8024	.44825	18676	36123	838	.8074	.44601	62021	19369	657
0.8025	0.44820	70446	90544	857	0.8075	0.44597	16027	29164	396
.8026	.44816	22262	27036	327	.8076	.44592	70077	98675	167
.8027	.44811	74122	45150	063	.8077	.44588	24173	27456	019
.8028	.44807	26027	44437	924	.8078	.44583	78313	15061	048
.8029	.44802	77977	24451	817	.8079	.44579	32497	61044	394
0.8030	0.44798	29971	84743	691	0.8080	0.44574	86726	64960	242
.8031	.44793	82011	24865	541	.8081	.44570	41000	26362	819
.8032	.44789	34095	44369	406	.8082	.44565	95318	44806	401
.8033	.44784	86224	42807	369	.8083	.44561	49681	19845	305
.8034	.44780	38398	19731	561	.8084	.44557	04088	51033	894
0.8035	0.44775	90616	74694	155	0.8085	0.44552	58540	37926	575
.8036	.44771	42880	07247	369	.8086	.44548	13036	80077	800
.8037	.44766	95188	16943	468	.8087	.44543	67577	77042	065
.8038	.44762	47541	03334	758	.8088	.44539	22163	28373	912
.8039	.44757	99938	65973	592	.8089	.44534	76793	33627	926
0.8040	0.44753	52381	04412	369	0.8090	0.44530	31467	92358	738
.8041	.44749	04868	18203	531	.8091	.44525	86187	04121	020
.8042	.44744	57400	06899	565	.8092	.44521	40950	68469	494
.8043	.44740	09976	70053	003	.8093	.44516	95758	84958	922
.8044	.44735	62598	07216	421	.8094	.44512	50611	53144	112
0.8045	0.44731	15264	17942	441	0.8095	0.44508	05508	72579	918
.8046	.44726	67975	01783	729	.8096	.44503	60450	42821	236
.8047	.44722	20730	58292	995	.8097	.44499	15436	63423	008
.8048	.44717	73530	87022	996	.8098	.44494	70467	33940	221
.8049	.44713	26375	87526	532	.8099	.44490	25542	53927	905
0.8050					0.8100				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.8100	0.44485	80662	22941	134	0.8150	0.44263	93273	61351	106
.8101	.44481	35826	40535	030	.8151	.44259	50656	41737	837
.8102	.44476	91035	06264	756	.8152	.44255	08083	48075	227
.8103	.44472	46288	19685	521	.8153	.44250	65554	79920	705
.8104	.44468	01585	80352	578	.8154	.44246	23070	36831	741
0.8105	0.44463	56927	87821	224	0.8155	0.44241	80630	18365	851
.8106	.44459	12314	41646	801	.8156	.44237	38234	24080	595
.8107	.44454	67745	41384	697	.8157	.44232	95882	53533	577
.8108	.44450	23220	86590	342	.8158	.44228	53575	06282	445
.8109	.44445	78740	76819	212	.8159	.44224	11311	81884	892
0.8110	0.44441	34305	11626	826	0.8160	0.44219	69092	79898	654
.8111	.44436	89913	90568	749	.8161	.44215	26917	99881	513
.8112	.44432	45567	13200	589	.8162	.44210	84787	41391	294
.8113	.44428	01264	79078	000	.8163	.44206	42701	03985	865
.8114	.44423	57006	87756	680	.8164	.44202	00658	87223	142
0.8115	0.44419	12793	38792	370	0.8165	0.44197	58660	90661	081
.8116	.44414	68624	31740	858	.8166	.44193	16707	13857	684
.8117	.44410	24499	66157	973	.8167	.44188	74797	56370	999
.8118	.44405	80419	41599	592	.8168	.44184	32932	17759	114
.8119	.44401	36383	57621	634	.8169	.44179	91110	97580	166
0.8120	0.44396	92392	13780	063	0.8170	0.44175	49333	95392	332
.8121	.44392	48445	09630	888	.8171	.44171	07601	10753	836
.8122	.44388	04542	44730	162	.8172	.44166	65912	43222	944
.8123	.44383	60684	18633	982	.8173	.44162	24267	92357	969
.8124	.44379	16870	30898	490	.8174	.44157	82667	57717	265
0.8125	0.44374	73100	81079	872	0.8175	0.44153	41111	38859	233
.8126	.44370	29375	68734	358	.8176	.44148	99599	35342	315
.8127	.44365	85694	93418	224	.8177	.44144	58131	46725	001
.8128	.44361	42058	54687	788	.8178	.44140	16707	72565	822
.8129	.44356	98466	52099	415	.8179	.44135	75328	12423	354
0.8130	0.44352	54918	85209	512	0.8180	0.44131	33992	65856	218
.8131	.44348	11415	53574	531	.8181	.44126	92701	32423	078
.8132	.44343	67956	56750	970	.8182	.44122	51454	11682	643
.8133	.44339	24541	94295	369	.8183	.44118	10251	03193	666
.8134	.44334	81171	65764	313	.8184	.44113	69092	06514	944
0.8135	0.44330	37845	70714	433	0.8185	0.44109	27977	21205	318
.8136	.44325	94564	08702	403	.8186	.44104	86906	46823	672
.8137	.44321	51326	79284	940	.8187	.44100	45879	82928	937
.8138	.44317	08133	82018	807	.8188	.44096	04897	29080	085
.8139	.44312	64985	16460	812	.8189	.44091	63958	84836	134
0.8140	0.44308	21880	82167	806	0.8190	0.44087	23064	49756	146
.8141	.44303	78820	78696	685	.8191	.44082	82214	23399	225
.8142	.44299	35805	05604	388	.8192	.44078	41408	05324	523
.8143	.44294	92833	62447	899	.8193	.44074	00645	95091	232
.8144	.44290	49906	48784	248	.8194	.44069	59927	92258	591
0.8145	0.44286	07023	64170	507	0.8195	0.44065	19253	96385	882
.8146	.44281	64185	08163	794	.8196	.44060	78624	07032	430
.8147	.44277	21390	80321	269	.8197	.44056	38038	23757	606
.8148	.44272	78640	80200	139	.8198	.44051	97496	46120	824
.8149	.44268	35935	07357	653	.8199	.44047	56998	73681	542
0.8150					0.8200				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.8200	0.44043	16545	05999	263	0.8250	0.43823	49924	64949	237
.8201	.44038	76135	42633	532	.8251	.43819	11711	56804	667
.8202	.44034	35769	83143	940	.8252	.43814	73542	30571	812
.8203	.44029	95448	27090	122	.8253	.43810	35416	85812	503
.8204	.44025	55170	74031	755	.8254	.43805	97335	22088	615
0.8205	0.44021	14937	23528	564	0.8255	0.43801	59297	38962	066
.8206	.44016	74747	75140	313	.8256	.43797	21303	35994	817
.8207	.44012	34602	28426	813	.8257	.43792	83353	12748	876
.8208	.44007	94500	82947	919	.8258	.43788	45446	68786	291
.8209	.44003	54443	38263	530	.8259	.43784	07584	03669	157
0.8210	0.43999	14429	93933	588	0.8260	0.43779	69765	16959	611
.8211	.43994	74460	49518	080	.8261	.43775	31990	08219	833
.8212	.43990	34535	04577	035	.8262	.43770	94258	77012	049
.8213	.43985	94653	58670	530	.8263	.43766	56571	22898	527
.8214	.43981	54816	11358	681	.8264	.43762	18927	45441	581
0.8215	0.43977	15022	62201	653	0.8265	0.43757	81327	44203	565
.8216	.43972	75273	10759	651	.8266	.43753	43771	18746	881
.8217	.43968	35567	56592	925	.8267	.43749	06258	68633	971
.8218	.43963	95905	99261	771	.8268	.43744	68789	93427	324
.8219	.43959	56288	38326	526	.8269	.43740	31364	92689	470
0.8220	0.43955	16714	73347	574	0.8270	0.43735	93983	65982	985
.8221	.43950	77185	03885	340	.8271	.43731	56646	12870	487
.8222	.43946	37699	29500	294	.8272	.43727	19352	32914	639
.8223	.43941	98257	49752	952	.8273	.43722	82102	25678	147
.8224	.43937	58859	64203	870	.8274	.43718	44895	90723	760
0.8225	0.43933	19505	72413	652	0.8275	0.43714	07733	27614	274
.8226	.43928	80195	73942	943	.8276	.43709	70614	35912	524
.8227	.43924	40929	68352	434	.8277	.43705	33539	15181	392
.8228	.43920	01707	55202	858	.8278	.43700	96507	64983	803
.8229	.43915	62529	34054	994	.8279	.43696	59519	84882	725
0.8230	0.43911	23395	04469	662	0.8280	0.43692	22575	74441	171
.8231	.43906	84304	66007	729	.8281	.43687	85675	33222	196
.8232	.43902	45258	18230	104	.8282	.43683	48818	60788	901
.8233	.43898	06255	60697	741	.8283	.43679	12005	56704	427
.8234	.43893	67296	92971	638	.8284	.43674	75236	20531	963
0.8235	0.43889	28382	14612	835	0.8285	0.43670	38510	51834	738
.8236	.43884	89511	25182	418	.8286	.43666	01828	50176	028
.8237	.43880	50684	24241	515	.8287	.43661	65190	15119	150
.8238	.43876	11901	11351	301	.8288	.43657	28595	46227	465
.8239	.43871	73161	86072	991	.8289	.43652	92044	43064	380
0.8240	0.43867	34466	47967	847	0.8290	0.43648	55537	05193	342
.8241	.43862	95814	96597	173	.8291	.43644	19073	32177	846
.8242	.43858	57207	31522	318	.8292	.43639	82653	23581	426
.8243	.43854	18643	52304	674	.8293	.43635	46276	78967	664
.8244	.43849	80123	58505	676	.8294	.43631	09943	97900	181
0.8245	0.43845	41647	49686	806	0.8295	0.43626	73654	79942	647
.8246	.43841	03215	25409	588	.8296	.43622	37409	24658	770
.8247	.43836	64826	85235	588	.8297	.43618	01207	31612	307
.8248	.43832	26482	28726	418	.8298	.43613	65049	00367	054
.8249	.43827	88181	55443	735	.8299	.43609	28934	30486	855
0.8250					0.8300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.8300	0.43604	92863	21535	593	0.8350	0.43387	44814	32990	906
.8301	.43600	56835	73077	198	.8351	.43383	10961	54147	704
.8302	.43596	20851	84675	642	.8352	.43378	77152	13615	467
.8303	.43591	84911	55894	942	.8353	.43374	43386	10960	385
.8304	.43587	49014	86299	157	.8354	.43370	09663	45748	693
0.8305	0.43583	13161	75452	390	0.8355	0.43365	75984	17546	668
.8306	.43578	77352	22918	789	.8356	.43361	42348	25920	631
.8307	.43574	41586	28262	544	.8357	.43357	08755	70436	946
.8308	.43570	05863	91047	889	.8358	.43352	75206	50662	020
.8309	.43565	70185	10839	101	.8359	.43348	41700	66162	304
0.8310	0.43561	34549	87200	502	0.8360	0.43344	08238	16504	293
.8311	.43556	98958	19696	456	.8361	.43339	74819	01254	523
.8312	.43552	63410	07891	373	.8362	.43335	41443	19979	576
.8313	.43548	27905	51349	703	.8363	.43331	08110	72246	076
.8314	.43543	92444	49635	942	.8364	.43326	74821	57620	690
0.8315	0.43539	57027	02314	629	0.8365	0.43322	41575	75670	129
.8316	.43535	21653	08950	347	.8366	.43318	08373	25961	148
.8317	.43530	86322	69107	722	.8367	.43313	75214	08060	543
.8318	.43526	51035	82351	423	.8368	.43309	42098	21535	157
.8319	.43522	15792	48246	163	.8369	.43305	09025	65951	872
0.8320	0.43517	80592	66356	699	0.8370	0.43300	75996	40877	616
.8321	.43513	45436	36247	832	.8371	.43296	43010	45879	360
.8322	.43509	10323	57484	405	.8372	.43292	10067	80524	119
.8323	.43504	75254	29631	305	.8373	.43287	77168	44378	949
.8324	.43500	40228	52253	463	.8374	.43283	44312	37010	950
0.8325	0.43496	05246	24915	853	0.8375	0.43279	11499	57987	268
.8326	.43491	70307	47183	493	.8376	.43274	78730	06875	089
.8327	.43487	35412	18621	444	.8377	.43270	46003	83241	644
.8328	.43483	00560	38794	811	.8378	.43266	13320	86654	206
.8329	.43478	65752	07268	742	.8379	.43261	80681	16680	093
0.8330	0.43474	30987	23608	428	0.8380	0.43257	48084	72886	664
.8331	.43469	96265	87379	106	.8381	.43253	15531	54841	324
.8332	.43465	61587	98146	052	.8382	.43248	83021	62111	518
.8333	.43461	26953	55474	591	.8383	.43244	50554	94264	739
.8334	.43456	92362	58930	087	.8384	.43240	18131	50868	517
0.8335	0.43452	57815	08077	949	0.8385	0.43235	85751	31490	431
.8336	.43448	23311	02483	629	.8386	.43231	53414	35698	100
.8337	.43443	88850	41712	624	.8387	.43227	21120	63059	186
.8338	.43439	54433	25330	474	.8388	.43222	88870	13141	397
.8339	.43435	20059	52902	760	.8389	.43218	56662	85512	482
0.8340	0.43430	85729	23995	109	0.8390	0.43214	24498	79740	233
.8341	.43426	51442	38173	191	.8391	.43209	92377	95392	486
.8342	.43422	17198	95002	719	.8392	.43205	60300	32037	121
.8343	.43417	82998	94049	450	.8393	.43201	28265	89242	060
.8344	.43413	48842	34879	183	.8394	.43196	96274	66575	268
0.8345	0.43409	14729	17057	763	0.8395	0.43192	64326	63604	755
.8346	.43404	80659	40151	075	.8396	.43188	32421	79898	572
.8347	.43400	46633	03725	050	.8397	.43184	00560	15024	814
.8348	.43396	12650	07345	662	.8398	.43179	68741	68551	620
.8349	.43391	78710	50578	927	.8399	.43175	36966	40047	172
0.8350					0.8400				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.8400	0.43171	05234	29079	693	0.8450	0.42955	73582	10739	148
.8401	.43166	73545	35217	452	.8451	.42951	44046	22633	274
.8402	.43162	41899	58028	760	.8452	.42947	14553	29671	450
.8403	.43158	10296	97081	972	.8453	.42942	85103	31424	183
.8404	.43153	78737	51945	484	.8454	.42938	55696	27462	023
0.8405	0.43149	47221	22187	737	0.8455	0.42934	26332	17355	562
.8406	.43145	15748	07377	215	.8456	.42929	97011	00675	437
.8407	.43140	84318	07082	444	.8457	.42925	67732	76992	327
.8408	.43136	52931	20871	995	.8458	.42921	38497	45876	953
.8409	.43132	21587	48314	481	.8459	.42917	09305	06900	080
0.8410	0.43127	90286	88978	558	0.8460	0.42912	80155	59632	516
.8411	.43123	59029	42432	926	.8461	.42908	51049	03645	111
.8412	.43119	27815	08246	326	.8462	.42904	21985	38508	759
.8413	.43114	96643	85987	546	.8463	.42899	92964	63794	395
.8414	.43110	65515	75225	412	.8464	.42895	63986	79073	000
0.8415	0.43106	34430	75528	798	0.8465	0.42891	35051	83915	595
.8416	.43102	03388	86466	619	.8466	.42887	06159	77893	246
.8417	.43097	72390	07607	832	.8467	.42882	77310	60577	060
.8418	.43093	41434	38521	438	.8468	.42878	48504	31538	188
.8419	.43089	10521	78776	483	.8469	.42874	19740	90347	824
0.8420	0.43084	79652	27942	052	0.8470	0.42869	91020	36577	204
.8421	.43080	48825	85587	278	.8471	.42865	62342	69797	609
.8422	.43076	18042	51281	333	.8472	.42861	33707	89580	359
.8423	.43071	87302	24593	435	.8473	.42857	05115	95496	822
.8424	.43067	56605	05092	842	.8474	.42852	76566	87118	403
0.8425	0.43063	25950	92348	858	0.8475	0.42848	48060	64016	555
.8426	.43058	95339	85930	828	.8476	.42844	19597	25762	772
.8427	.43054	64771	85408	142	.8477	.42839	91176	71928	589
.8428	.43050	34246	90350	231	.8478	.42835	62799	02085	586
.8429	.43046	03765	00326	570	.8479	.42831	34464	15805	386
0.8430	0.43041	73326	14906	679	0.8480	0.42827	06172	12659	654
.8431	.43037	42930	33660	117	.8481	.42822	77922	92220	097
.8432	.43033	12577	56156	488	.8482	.42818	49716	54058	467
.8433	.43028	82267	81965	441	.8483	.42814	21552	97746	557
.8434	.43024	52001	10656	666	.8484	.42809	93432	22856	204
0.8435	0.43020	21777	41799	895	0.8485	0.42805	65354	28959	286
.8436	.43015	91596	74964	905	.8486	.42801	37319	15627	727
.8437	.43011	61459	09721	516	.8487	.42797	09326	82433	490
.8438	.43007	31364	45639	589	.8488	.42792	81377	28948	583
.8439	.43003	01312	82289	030	.8489	.42788	53470	54745	057
0.8440	0.42998	71304	19239	788	0.8490	0.42784	25606	59395	005
.8441	.42994	41338	56061	853	.8491	.42779	97785	42470	564
.8442	.42990	11415	92325	261	.8492	.42775	70007	03543	911
.8443	.42985	81536	27600	088	.8493	.42771	42271	42187	269
.8444	.42981	51699	61456	455	.8494	.42767	14578	57972	903
0.8445	0.42977	21905	93464	525	0.8495	0.42762	86928	50473	118
.8446	.42972	92155	23194	504	.8496	.42758	59321	19260	265
.8447	.42968	62447	50216	643	.8497	.42754	31756	63906	737
.8448	.42964	32782	74101	232	.8498	.42750	04234	83984	969
.8449	.42960	03160	94418	608	.8499	.42745	76755	79067	440
0.8450					0.8500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.8500	0.42741	49319	48726	670	0.8550	0.42528	31910	82274	123
.8501	.42737	21925	92535	223	.8551	.42524	06648	89510	972
.8502	.42732	94575	10065	705	.8552	.42519	81429	49154	473
.8503	.42728	67267	00890	767	.8553	.42515	56252	60779	408
.8504	.42724	40001	64583	098	.8554	.42511	31118	23960	599
0.8505	0.42720	12779	00715	435	0.8555	0.42507	06026	38272	912
.8506	.42715	85599	08860	555	.8556	.42502	80977	03291	254
.8507	.42711	58461	88591	277	.8557	.42498	55970	18590	577
.8508	.42707	31367	39480	465	.8558	.42494	31005	83745	874
.8509	.42703	04315	61101	023	.8559	.42490	06083	98332	181
0.8510	0.42698	77306	53025	901	0.8560	0.42485	81204	61924	574
.8511	.42694	50340	14828	089	.8561	.42481	56367	74098	176
.8512	.42690	23416	46080	620	.8562	.42477	31573	34428	149
.8513	.42685	96535	46356	572	.8563	.42473	06821	42489	700
.8514	.42681	69697	15229	063	.8564	.42468	82111	97858	075
0.8515	0.42677	42901	52271	254	0.8565	0.42464	57445	00108	565
.8516	.42673	16148	57056	350	.8566	.42460	32820	48816	504
.8517	.42668	89438	29157	599	.8567	.42456	08238	43557	268
.8518	.42664	62770	68148	289	.8568	.42451	83698	83906	273
.8519	.42660	36145	73601	754	.8569	.42447	59201	69438	980
0.8520	0.42656	09563	45091	367	0.8570	0.42443	34746	99730	893
.8521	.42651	83023	82190	548	.8571	.42439	10334	74357	556
.8522	.42647	56526	84472	757	.8572	.42434	85964	92894	558
.8523	.42643	30072	51511	495	.8573	.42430	61637	54917	528
.8524	.42639	03660	82880	310	.8574	.42426	37352	60002	139
0.8525	0.42634	77291	78152	789	0.8575	0.42422	13110	07724	106
.8526	.42630	50965	36902	563	.8576	.42417	88909	97659	187
.8527	.42626	24681	58703	307	.8577	.42413	64752	29383	181
.8528	.42621	98440	43128	735	.8578	.42409	40637	02471	931
.8529	.42617	72241	89752	608	.8579	.42405	16564	16501	322
0.8530	0.42613	46085	98148	726	0.8580	0.42400	92533	71047	281
.8531	.42609	19972	67890	933	.8581	.42396	68545	65685	776
.8532	.42604	93901	98553	117	.8582	.42392	44599	99992	821
.8533	.42600	67873	89709	206	.8583	.42388	20696	73544	470
.8534	.42596	41888	40933	173	.8584	.42383	96835	85916	818
0.8535	0.42592	15945	51799	031	0.8585	0.42379	73017	36686	006
.8536	.42587	90045	21880	839	.8586	.42375	49241	25428	215
.8537	.42583	64187	50752	696	.8587	.42371	25507	51719	669
.8538	.42579	38372	37988	743	.8588	.42367	01816	15136	634
.8539	.42575	12599	83163	167	.8589	.42362	78167	15255	418
0.8540	0.42570	86869	85850	193	0.8590	0.42358	54560	51652	373
.8541	.42566	61182	45624	094	.8591	.42354	30996	23903	893
.8542	.42562	35537	62059	180	.8592	.42350	07474	31586	412
.8543	.42558	09935	34729	807	.8593	.42345	83994	74276	408
.8544	.42553	84375	63210	374	.8594	.42341	60557	51550	404
0.8545	0.42549	58858	47075	319	0.8595	0.42337	37162	62984	960
.8546	.42545	33383	85899	127	.8596	.42333	13810	08156	682
.8547	.42541	07951	79256	321	.8597	.42328	90499	86642	218
.8548	.42536	82562	26721	472	.8598	.42324	67231	98018	257
.8549	.42532	57215	27869	188	.8599	.42320	44006	41861	532
0.8550					0.8600				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.8600	0.42316	20823	17748	817	0.8650	0.42105	15526	27321	165
.8601	.42311	97682	25256	928	.8651	.42100	94495	77246	022
.8602	.42307	74583	63962	725	.8652	.42096	73507	37265	379
.8603	.42303	51527	33443	110	.8653	.42092	52561	06958	247
.8604	.42299	28513	33275	025	.8654	.42088	31656	85903	679
0.8605	0.42295	05541	63035	457	0.8655	0.42084	10794	73680	772
.8606	.42290	82612	22301	434	.8656	.42079	89974	69868	663
.8607	.42286	59725	10650	028	.8657	.42075	69196	74046	532
.8608	.42282	36880	27658	349	.8658	.42071	48460	85793	601
.8609	.42278	14077	72903	555	.8659	.42067	27767	04689	135
0.8610	0.42273	91317	45962	841	0.8660	0.42063	07115	30312	439
.8611	.42269	68599	46413	449	.8661	.42058	86505	62242	862
.8612	.42265	45923	73832	660	.8662	.42054	65938	00059	794
.8613	.42261	23290	27797	798	.8663	.42050	45412	43342	668
.8614	.42257	00699	07886	229	.8664	.42046	24928	91670	957
0.8615	0.42252	78150	13675	364	0.8665	0.42042	04487	44624	179
.8616	.42248	55643	44742	652	.8666	.42037	84088	01781	892
.8617	.42244	33179	00665	587	.8667	.42033	63730	62723	697
.8618	.42240	10756	81021	704	.8668	.42029	43415	27029	235
.8619	.42235	88376	85388	582	.8669	.42025	23141	94278	193
0.8620	0.42231	66039	13343	840	0.8670	0.42021	02910	64050	296
.8621	.42227	43743	64465	141	.8671	.42016	82721	35925	313
.8622	.42223	21490	38330	189	.8672	.42012	62574	09483	055
.8623	.42218	99279	34516	731	.8673	.42008	42468	84303	374
.8624	.42214	77110	52602	556	.8674	.42004	22405	59966	166
0.8625	0.42210	54983	92165	494	0.8675	0.42000	02384	36051	367
.8626	.42206	32899	52783	421	.8676	.41995	82405	12138	955
.8627	.42202	10857	34034	250	.8677	.41991	62467	87808	953
.8628	.42197	88857	35495	940	.8678	.41987	42572	62641	422
.8629	.42193	66899	56746	491	.8679	.41983	22719	36216	466
0.8630	0.42189	44983	97363	945	0.8680	0.41979	02908	08114	234
.8631	.42185	23110	56926	387	.8681	.41974	83138	77914	914
.8632	.42181	01279	35011	943	.8682	.41970	63411	45198	735
.8633	.42176	79490	31198	781	.8683	.41966	43726	09545	972
.8634	.42172	57743	45065	114	.8684	.41962	24082	70536	938
0.8635	0.42168	36038	76189	193	0.8685	0.41958	04481	27751	990
.8636	.42164	14376	24149	314	.8686	.41953	84921	80771	527
.8637	.42159	92755	88523	816	.8687	.41949	65404	29175	990
.8638	.42155	71177	68891	077	.8688	.41945	45928	72545	860
.8639	.42151	49641	64829	519	.8689	.41941	26495	10461	662
0.8640	0.42147	28147	75917	606	0.8690	0.41937	07103	42503	963
.8641	.42143	06696	01733	844	.8691	.41932	87753	68253	371
.8642	.42138	85286	41856	782	.8692	.41928	68445	87290	536
.8643	.42134	63918	95865	010	.8693	.41924	49179	99196	151
.8644	.42130	42593	63337	160	.8694	.41920	29956	03550	949
0.8645	0.42126	21310	43851	908	0.8695	0.41916	10773	99935	706
.8646	.42122	00069	36987	969	.8696	.41911	91633	87931	241
.8647	.42117	78870	42324	103	.8697	.41907	72535	67118	414
.8648	.42113	57713	59439	112	.8698	.41903	53479	37078	125
.8649	.42109	36598	87911	837	.8699	.41899	34464	97391	320
0.8650					0.8700				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.8700	0.41895 15492 47638 983	0.8750	0.41686 20196 78508 403
.8701	.41890 96561 87402 141	.8751	.41682 03355 60781 175
.8702	.41886 77673 16261 866	.8752	.41677 86556 11257 306
.8703	.41882 58826 33799 266	.8753	.41673 69798 29519 997
.8704	.41878 40021 39595 497	.8754	.41669 53082 15152 490
0.8705	0.41874 21258 33231 753	0.8755	0.41665 36407 67738 068
.8706	.41870 02537 14289 270	.8756	.41661 19774 86860 058
.8707	.41865 83857 82349 328	.8757	.41657 03183 72101 826
.8708	.41861 65220 36993 247	.8758	.41652 86634 23046 781
.8709	.41857 46624 77802 391	.8759	.41648 70126 39278 373
0.8710	0.41853 28071 04358 162	0.8760	0.41644 53660 20380 096
.8711	.41849 09559 16242 008	.8761	.41640 37235 65935 482
.8712	.41844 91089 13035 417	.8762	.41636 20852 75528 108
.8713	.41840 72660 94319 918	.8763	.41632 04511 48741 589
.8714	.41836 54274 59677 084	.8764	.41627 88211 85159 586
0.8715	0.41832 35930 08688 527	0.8765	0.41623 71953 84365 798
.8716	.41828 17627 40935 905	.8766	.41619 55737 45943 967
.8717	.41823 99366 56000 913	.8767	.41615 39562 69477 877
.8718	.41819 81147 53465 291	.8768	.41611 23429 54551 353
.8719	.41815 62970 32910 820	.8769	.41607 07338 00748 263
0.8720	0.41811 44834 93919 324	0.8770	0.41602 91288 07652 513
.8721	.41807 26741 36072 665	.8771	.41598 75279 74848 056
.8722	.41803 08689 58952 751	.8772	.41594 59313 01918 881
.8723	.41798 90679 62141 531	.8773	.41590 43387 88449 023
.8724	.41794 72711 45220 993	.8774	.41586 27504 34022 557
0.8725	0.41790 54785 07773 171	0.8775	0.41582 11662 38223 598
.8726	.41786 36900 49380 137	.8776	.41577 95862 00636 305
.8727	.41782 19057 69624 007	.8777	.41573 80103 20844 877
.8728	.41778 01256 68086 938	.8778	.41569 64385 98433 557
.8729	.41773 83497 44351 130	.8779	.41565 48710 32986 625
0.8730	0.41769 65779 97998 822	0.8780	0.41561 33076 24088 408
.8731	.41765 48104 28612 298	.8781	.41557 17483 71323 270
.8732	.41761 30470 35773 881	.8782	.41553 01932 74275 619
.8733	.41757 12878 19065 938	.8783	.41548 86423 32529 905
.8734	.41752 95327 78070 878	.8784	.41544 70955 45670 617
0.8735	0.41748 77819 12371 148	0.8785	0.41540 55529 13282 288
.8736	.41744 60352 21549 241	.8786	.41536 40144 34949 492
.8737	.41740 42927 05187 689	.8787	.41532 24801 10256 844
.8738	.41736 25543 62869 068	.8788	.41528 09499 38789 000
.8739	.41732 08201 94175 995	.8789	.41523 94239 20130 659
0.8740	0.41727 90901 98691 126	0.8790	0.41519 79020 53866 560
.8741	.41723 73643 75997 163	.8791	.41515 63843 39581 486
.8742	.41719 56427 25676 848	.8792	.41511 48707 76860 259
.8743	.41715 39252 47312 963	.8793	.41507 33613 65287 743
.8744	.41711 22119 40488 334	.8794	.41503 18561 04448 843
0.8745	0.41707 05028 04785 828	0.8795	0.41499 03549 93928 509
.8746	.41702 87978 39788 353	.8796	.41494 88580 33311 728
.8747	.41698 70970 45078 860	.8797	.41490 73652 22183 530
.8748	.41694 54004 20240 342	.8798	.41486 58765 60128 988
.8749	.41690 37079 64855 831	.8799	.41482 43920 46733 216
0.8750		0.8800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.8800	0.41478	29116	81581	367	0.8850	0.41271	41732	79049	666
.8801	.41474	14354	64258	638	.8851	.41267	29039	25223	843
.8802	.41469	99633	94350	268	.8852	.41263	16386	98127	063
.8803	.41465	84954	71441	535	.8853	.41259	03775	97346	674
.8804	.41461	70316	95117	760	.8854	.41254	91206	22470	064
0.8805	0.41457	55720	64964	306	0.8855	0.41250	78677	73084	663
.8806	.41453	41165	80566	576	.8856	.41246	66190	48777	944
.8807	.41449	26652	41510	015	.8857	.41242	53744	49137	419
.8808	.41445	12180	47380	109	.8858	.41238	41339	73750	642
.8809	.41440	97749	97762	388	.8859	.41234	28976	22205	207
0.8810	0.41436	83360	92242	420	0.8860	0.41230	16653	94088	753
.8811	.41432	69013	30405	817	.8861	.41226	04372	88988	956
.8812	.41428	54707	11838	230	.8862	.41221	92133	06493	535
.8813	.41424	40442	36125	354	.8863	.41217	79934	46190	251
.8814	.41420	26219	02852	924	.8864	.41213	67777	07666	904
0.8815	0.41416	12037	11606	716	0.8865	0.41209	55660	90511	338
.8816	.41411	97896	61972	549	.8866	.41205	43585	94311	437
.8817	.41407	83797	53536	281	.8867	.41201	31552	18655	125
.8818	.41403	69739	85883	815	.8868	.41197	19559	63130	368
.8819	.41399	55723	58601	092	.8869	.41193	07608	27325	175
0.8820	0.41395	41748	71274	097	0.8870	0.41188	95698	10827	593
.8821	.41391	27815	23488	853	.8871	.41184	83829	13225	712
.8822	.41387	13923	14831	428	.8872	.41180	72001	34107	665
.8823	.41383	00072	44887	929	.8873	.41176	60214	73061	622
.8824	.41378	86263	13244	507	.8874	.41172	48469	29675	797
0.8825	0.41374	72495	19487	351	0.8875	0.41168	36765	03538	445
.8826	.41370	58768	63202	694	.8876	.41164	25101	94237	862
.8827	.41366	45083	43976	808	.8877	.41160	13480	01362	383
.8828	.41362	31439	61396	010	.8878	.41156	01899	24500	389
.8829	.41358	17837	15046	655	.8879	.41151	90359	63240	297
0.8830	0.41354	04276	04515	140	0.8880	0.41147	78861	17170	568
.8831	.41349	90756	29387	905	.8881	.41143	67403	85879	703
.8832	.41345	77277	89251	430	.8882	.41139	55987	68956	246
.8833	.41341	63840	83692	236	.8883	.41135	44612	65988	780
.8834	.41337	50445	12296	886	.8884	.41131	33278	76565	930
0.8835	0.41333	37090	74651	984	0.8885	0.41127	21986	00276	362
.8836	.41329	23777	70344	177	.8886	.41123	10734	36708	784
.8837	.41325	10505	98960	152	.8887	.41118	99523	85451	944
.8838	.41320	97275	60086	635	.8888	.41114	88354	46094	630
.8839	.41316	84086	53310	398	.8889	.41110	77226	18225	675
0.8840	0.41312	70938	78218	250	0.8890	0.41106	66139	01433	949
.8841	.41308	57832	34397	045	.8891	.41102	55092	95308	366
.8842	.41304	44767	21433	675	.8892	.41098	44087	99437	879
.8843	.41300	31743	38915	077	.8893	.41094	33124	13411	484
.8844	.41296	18760	86428	225	.8894	.41090	22201	36818	216
0.8845	0.41292	05819	63560	137	0.8895	0.41086	11319	69247	153
.8846	.41287	92919	69897	873	.8896	.41082	00479	10287	413
.8847	.41283	80061	05028	531	.8897	.41077	89679	59528	155
.8848	.41279	67243	68539	254	.8898	.41073	78921	16558	581
.8849	.41275	54467	60017	224	.8899	.41069	68203	80967	931
0.8850					0.8900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.8900	0.41065	57527	52345	488	0.8950	0.40860	75986	40848	458
.8901	.41061	46892	30280	576	.8951	.40856	67399	23954	266
.8902	.41057	36298	14362	560	.8952	.40852	58852	92727	478
.8903	.41053	25745	04180	846	.8953	.40848	50347	46759	546
.8904	.41049	15232	99324	880	.8954	.40844	41882	85641	964
0.8905	0.41045	04761	99384	151	0.8955	0.40840	33459	08966	269
.8906	.41040	94332	03948	186	.8956	.40836	25076	16324	037
.8907	.41036	83943	12606	558	.8957	.40832	16734	07306	884
.8908	.41032	73595	24948	876	.8958	.40828	08432	81506	468
.8909	.41028	63288	40564	792	.8959	.40824	00172	38514	489
0.8910	0.41024	53022	59044	001	0.8960	0.40819	91952	77922	685
.8911	.41020	42797	79976	235	.8961	.40815	83773	99322	838
.8912	.41016	32614	02951	271	.8962	.40811	75636	02306	768
.8913	.41012	22471	27558	924	.8963	.40807	67538	86466	337
.8914	.41008	12369	53389	051	.8964	.40803	59482	51393	449
0.8915	0.41004	02308	80031	552	0.8965	0.40799	51466	96680	047
.8916	.40999	92289	07076	365	.8966	.40795	43492	21918	114
.8917	.40995	82310	34113	470	.8967	.40791	35558	26699	678
.8918	.40991	72372	60732	890	.8968	.40787	27665	10616	803
.8919	.40987	62475	86524	685	.8969	.40783	19812	73261	597
0.8920	0.40983	52620	11078	959	0.8970	0.40779	12001	14226	207
.8921	.40979	42805	33985	857	.8971	.40775	04230	33102	822
.8922	.40975	33031	54835	564	.8972	.40770	96500	29483	670
.8923	.40971	23298	73218	306	.8973	.40766	88811	02961	022
.8924	.40967	13606	88724	350	.8974	.40762	81162	53127	188
0.8925	0.40963	03956	00944	004	0.8975	0.40758	73554	79574	520
.8926	.40958	94346	09467	617	.8976	.40754	65987	81895	411
.8927	.40954	84777	13885	580	.8977	.40750	58461	59682	292
.8928	.40950	75249	13788	324	.8978	.40746	50976	12527	639
.8929	.40946	65762	08766	320	.8979	.40742	43531	40023	965
0.8930	0.40942	56315	98410	082	0.8980	0.40738	36127	41763	826
.8931	.40938	46910	82310	163	.8981	.40734	28764	17339	818
.8932	.40934	37546	60057	158	.8982	.40730	21441	66344	577
.8933	.40930	28223	31241	704	.8983	.40726	14159	88370	781
.8934	.40926	18940	95454	476	.8984	.40722	06918	83011	149
0.8935	0.40922	09699	52286	192	0.8985	0.40717	99718	49858	439
.8936	.40918	00499	01327	611	.8986	.40713	92558	88505	451
.8937	.40913	91339	42169	533	.8987	.40709	85439	98545	025
.8938	.40909	82220	74402	798	.8988	.40705	78361	79570	042
.8939	.40905	73142	97618	287	.8989	.40701	71324	31173	425
0.8940	0.40901	64106	11406	922	0.8990	0.40697	64327	52948	135
.8941	.40897	55110	15359	666	.8991	.40693	57371	44487	176
.8942	.40893	46155	09067	525	.8992	.40689	50456	05383	592
.8943	.40889	37240	92121	541	.8993	.40685	43581	35230	468
.8944	.40885	28367	64112	802	.8994	.40681	36747	33620	928
0.8945	0.40881	19535	24632	434	0.8995	0.40677	29954	00148	139
.8946	.40877	10743	73271	605	.8996	.40673	23201	34405	308
.8947	.40873	01993	09621	523	.8997	.40669	16489	35985	681
.8948	.40868	93283	33273	438	.8998	.40665	09818	04482	547
.8949	.40864	84614	43818	639	.8999	.40661	03187	39489	234
0.8950					0.9000				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.9000	0.40656 96597 40599 112	0.9050	0.40454 18851 03018 802
.9001	.40652 90048 07405 591	.9051	.40450 14329 37150 504
.9002	.40648 83539 39502 121	.9052	.40446 09848 16296 538
.9003	.40644 77071 36482 194	.9053	.40442 05407 40052 424
.9004	.40640 70643 97939 342	.9054	.40438 01007 08013 721
0.9005	0.40636 64257 23467 137	0.9055	0.40433 96647 19776 028
.9006	.40632 57911 12659 193	.9056	.40429 92327 74934 986
.9007	.40628 51605 65109 164	.9057	.40425 88048 73086 274
.9008	.40624 45340 80410 743	.9058	.40421 83810 13825 615
.9009	.40620 39116 58157 667	.9059	.40417 79611 96748 770
0.9010	0.40616 32932 97943 710	0.9060	0.40413 75454 21451 540
.9011	.40612 26789 99362 690	.9061	.40409 71336 87529 767
.9012	.40608 20687 62008 463	.9062	.40405 67259 94579 335
.9013	.40604 14625 85474 928	.9063	.40401 63223 42196 166
.9014	.40600 08604 69356 021	.9064	.40397 59227 29976 223
0.9015	0.40596 02624 13245 723	0.9065	0.40393 55271 57515 512
.9016	.40591 96684 16738 052	.9066	.40389 51356 24410 075
.9017	.40587 90784 79427 069	.9067	.40385 47481 30255 998
.9018	.40583 84926 00906 874	.9068	.40381 43646 74649 406
.9019	.40579 79107 80771 608	.9069	.40377 39852 57186 463
0.9020	0.40575 73330 18615 453	0.9070	0.40373 36098 77463 377
.9021	.40571 67593 14032 632	.9071	.40369 32385 35076 393
.9022	.40567 61896 66617 408	.9072	.40365 28712 29621 797
.9023	.40563 56240 75964 083	.9073	.40361 25079 60695 917
.9024	.40559 50625 41667 003	.9074	.40357 21487 27895 121
0.9025	0.40555 45050 63320 552	0.9075	0.40353 17935 30815 814
.9026	.40551 39516 40519 154	.9076	.40349 14423 69054 447
.9027	.40547 34022 72857 276	.9077	.40345 10952 42207 506
.9028	.40543 28569 59929 425	.9078	.40341 07521 49871 522
.9029	.40539 23157 01330 146	.9079	.40337 04130 91643 062
0.9030	0.40535 17784 96654 028	0.9080	0.40333 00780 67118 736
.9031	.40531 12453 45495 698	.9081	.40328 97470 75895 195
.9032	.40527 07162 47449 825	.9082	.40324 94201 17569 127
.9033	.40523 01912 02111 118	.9083	.40320 90971 91737 264
.9034	.40518 96702 09074 326	.9084	.40316 87782 97996 377
0.9035	0.40514 91532 67934 240	0.9085	0.40312 84634 35943 275
.9036	.40510 86403 78285 690	.9086	.40308 81526 05174 812
.9037	.40506 81315 39723 547	.9087	.40304 78458 05287 878
.9038	.40502 76267 51842 722	.9088	.40300 75430 35879 405
.9039	.40498 71260 14238 169	.9089	.40296 72442 96546 366
0.9040	0.40494 66293 26504 879	0.9090	0.40292 69495 86885 773
.9041	.40490 61366 88237 886	.9091	.40288 66589 06494 680
.9042	.40486 56480 99032 263	.9092	.40284 63722 54970 179
.9043	.40482 51635 58483 124	.9093	.40280 60896 31909 404
.9044	.40478 46830 66185 624	.9094	.40276 58110 36909 528
0.9045	0.40474 42066 21734 959	0.9095	0.40272 55364 69567 767
.9046	.40470 37342 24726 363	.9096	.40268 52659 29481 373
.9047	.40466 32658 74755 112	.9097	.40264 49994 16247 642
.9048	.40462 28015 71416 524	.9098	.40260 47369 29463 908
.9049	.40458 23413 14305 955	.9099	.40256 44784 68727 547
0.9050		0.9100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.9100	0.40252	42240	33635	975	0.9150	0.40051	66260	90818	809
.9101	.40248	39736	23786	646	.9151	.40047	65764	30726	107
.9102	.40244	37272	38777	056	.9152	.40043	65307	75399	172
.9103	.40240	34848	78204	742	.9153	.40039	64891	24437	548
.9104	.40236	32465	41667	281	.9154	.40035	64514	77440	819
0.9105	0.40232	30122	28762	288	0.9155	0.40031	64178	34008	608
.9106	.40228	27819	39087	420	.9156	.40027	63881	93740	578
.9107	.40224	25556	72240	376	.9157	.40023	63625	56236	434
.9108	.40220	23334	27818	892	.9158	.40019	63409	21095	919
.9109	.40216	21152	05420	745	.9159	.40015	63232	87918	816
0.9110	0.40212	19010	04643	753	0.9160	0.40011	63096	56304	950
.9111	.40208	16908	25085	775	.9161	.40007	63000	25854	183
.9112	.40204	14846	66344	709	.9162	.40003	62943	96166	420
.9113	.40200	12825	28018	493	.9163	.39999	62927	66841	604
.9114	.40196	10844	09705	105	.9164	.39995	62951	37479	720
0.9115	0.40192	08903	11002	565	0.9165	0.39991	63015	07680	790
.9116	.40188	07002	31508	931	.9166	.39987	63118	77044	878
.9117	.40184	05141	70822	302	.9167	.39983	63262	45172	089
.9118	.40180	03321	28540	819	.9168	.39979	63446	11662	565
.9119	.40176	01541	04262	661	.9169	.39975	63669	76116	491
0.9120	0.40171	99800	97586	047	0.9170	0.39971	63933	38134	089
.9121	.40167	98101	08109	237	.9171	.39967	64236	97315	625
.9122	.40163	96441	35430	532	.9172	.39963	64580	53261	401
.9123	.40159	94821	79148	271	.9173	.39959	64964	05571	761
.9124	.40155	93242	38860	836	.9174	.39955	65387	53847	088
0.9125	0.40151	91703	14166	646	0.9175	0.39951	65850	97687	806
.9126	.40147	90204	04664	162	.9176	.39947	66354	36694	378
.9127	.40143	88745	09951	887	.9177	.39943	66897	70467	308
.9128	.40139	87326	29628	359	.9178	.39939	67480	98607	139
.9129	.40135	85947	63292	161	.9179	.39935	68104	20714	454
0.9130	0.40131	84609	10541	915	0.9180	0.39931	68767	36389	877
.9131	.40127	83310	70976	280	.9181	.39927	69470	45234	071
.9132	.40123	82052	44193	960	.9182	.39923	70213	46847	738
.9133	.40119	80834	29793	695	.9183	.39919	70996	40831	622
.9134	.40115	79656	27374	268	.9184	.39915	71819	26786	506
0.9135	0.40111	78518	36534	501	0.9185	0.39911	72682	04313	212
.9136	.40107	77420	56873	256	.9186	.39907	73584	73012	604
.9137	.40103	76362	87989	434	.9187	.39903	74527	32485	584
.9138	.40099	75345	29481	978	.9188	.39899	75509	82333	095
.9139	.40095	74367	80949	872	.9189	.39895	76532	22156	118
0.9140	0.40091	73430	41992	136	0.9190	0.39891	77594	51555	677
.9141	.40087	72533	12207	834	.9191	.39887	78696	70132	834
.9142	.40083	71675	91196	069	.9192	.39883	79838	77488	692
.9143	.40079	70858	78555	982	.9193	.39879	81020	73224	391
.9144	.40075	70081	73886	758	.9194	.39875	82242	56941	114
0.9145	0.40071	69344	76787	619	0.9195	0.39871	83504	28240	083
.9146	.40067	68647	86857	829	.9196	.39867	84805	86722	560
.9147	.40063	67991	03696	689	.9197	.39863	86147	31989	846
.9148	.40059	67374	26903	544	.9198	.39859	87528	63643	282
.9149	.40055	66797	56077	776	.9199	.39855	88949	81284	251
0.9150					0.9200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.9200	0.39851	90410	84514	173	0.9250	0.39653	14190	74992	866
.9201	.39847	91911	72934	508	.9251	.39649	17679	15676	375
.9202	.39843	93452	46146	759	.9252	.39645	21207	21277	567
.9203	.39839	95033	03752	466	.9253	.39641	24774	91399	969
.9204	.39835	96653	45353	209	.9254	.39637	28382	25647	149
0.9205	0.39831	98313	70550	609	0.9255	0.39633	32029	23622	715
.9206	.39828	00013	78946	326	.9256	.39629	35715	84930	314
.9207	.39824	01753	70142	059	.9257	.39625	39442	09173	631
.9208	.39820	03533	43739	550	.9258	.39621	43207	95956	394
.9209	.39816	05352	99340	578	.9259	.39617	47013	44882	369
0.9210	0.39812	07212	36546	962	0.9260	0.39613	50858	55555	360
.9211	.39808	09111	54960	562	.9261	.39609	54743	27579	213
.9212	.39804	11050	54183	276	.9262	.39605	58667	60557	812
.9213	.39800	13029	33817	045	.9263	.39601	62631	54095	082
.9214	.39796	15047	93463	846	.9264	.39597	66635	07794	988
0.9215	0.39792	17106	32725	698	0.9265	0.39593	70678	21261	531
.9216	.39788	19204	51204	660	.9266	.39589	74760	94098	756
.9217	.39784	21342	48502	830	.9267	.39585	78883	25910	746
.9218	.39780	23520	24222	346	.9268	.39581	83045	16301	621
.9219	.39776	25737	77965	385	.9269	.39577	87246	64875	546
0.9220	0.39772	27995	09334	165	0.9270	0.39573	91487	71236	720
.9221	.39768	30292	17930	944	.9271	.39569	95768	34989	385
.9222	.39764	32629	03358	018	.9272	.39566	00088	55737	822
.9223	.39760	35005	65217	724	.9273	.39562	04448	33086	351
.9224	.39756	37422	03112	440	.9274	.39558	08847	66639	332
0.9225	0.39752	39878	16644	580	0.9275	0.39554	13286	56001	163
.9226	.39748	42374	05416	603	.9276	.39550	17765	00776	284
.9227	.39744	44909	69031	002	.9277	.39546	22283	00569	174
.9228	.39740	47485	07090	315	.9278	.39542	26840	54984	350
.9229	.39736	50100	19197	116	.9279	.39538	31437	63626	369
0.9230	0.39732	52755	04954	021	0.9280	0.39534	36074	26099	830
.9231	.39728	55449	63963	684	.9281	.39530	40750	42009	368
.9232	.39724	58183	95828	799	.9282	.39526	45466	10959	660
.9233	.39720	60958	00152	102	.9283	.39522	50221	32555	421
.9234	.39716	63771	76536	367	.9284	.39518	55016	06401	407
0.9235	0.39712	66625	24584	406	0.9285	0.39514	59850	32102	413
.9236	.39708	69518	43899	074	.9286	.39510	64724	09263	272
.9237	.39704	72451	34083	264	.9287	.39506	69637	37488	858
.9238	.39700	75423	94739	909	.9288	.39502	74590	16384	085
.9239	.39696	78436	25471	980	.9289	.39498	79582	45553	905
0.9240	0.39692	81488	25882	492	0.9290	0.39494	84614	24603	311
.9241	.39688	84579	95574	495	.9291	.39490	89685	53137	335
.9242	.39684	87711	34151	081	.9292	.39486	94796	30761	048
.9243	.39680	90882	41215	381	.9293	.39482	99946	57079	560
.9244	.39676	94093	16370	568	.9294	.39479	05136	31698	022
0.9245	0.39672	97343	59219	851	0.9295	0.39475	10365	54221	623
.9246	.39669	00633	69366	481	.9296	.39471	15634	24255	594
.9247	.39665	03963	46413	748	.9297	.39467	20942	41405	202
.9248	.39661	07332	89964	981	.9298	.39463	26290	05275	755
.9249	.39657	10741	99623	551	.9299	.39459	31677	15472	602
0.9250					0.9300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.9300	0.39455	37103	71601	130	0.9350	0.39258	58655	31518	373
.9301	.39451	42569	73266	764	.9351	.39254	66089	07829	119
.9302	.39447	48075	20074	972	.9352	.39250	73562	09605	958
.9303	.39443	53620	11631	258	.9353	.39246	81074	36456	362
.9304	.39439	59204	47541	167	.9354	.39242	88625	87987	844
0.9305	0.39435	64828	27410	284	0.9355	0.39238	96216	63807	955
.9306	.39431	70491	50844	233	.9356	.39235	03846	63524	286
.9307	.39427	76194	17448	676	.9357	.39231	11515	86744	467
.9308	.39423	81936	26829	317	.9358	.39227	19224	33076	167
.9309	.39419	87717	78591	898	.9359	.39223	26972	02127	094
0.9310	0.39415	93538	72342	199	0.9360	0.39219	34758	93504	997
.9311	.39411	99399	07686	043	.9361	.39215	42585	06817	662
.9312	.39408	05298	84229	289	.9362	.39211	50450	41672	916
.9313	.39404	11238	01577	837	.9363	.39207	58354	97678	623
.9314	.39400	17216	59337	626	.9364	.39203	66298	74442	688
0.9315	0.39396	23234	57114	635	0.9365	0.39199	74281	71573	055
.9316	.39392	29291	94514	882	.9366	.39195	82303	88677	708
.9317	.39388	35388	71144	425	.9367	.39191	90365	25364	667
.9318	.39384	41524	86609	359	.9368	.39187	98465	81241	995
.9319	.39380	47700	40515	821	.9369	.39184	06605	55917	792
0.9320	0.39376	53915	32469	987	0.9370	0.39180	14784	49000	198
.9321	.39372	60169	62078	072	.9371	.39176	23002	60097	391
.9322	.39368	66463	28946	330	.9372	.39172	31259	88817	591
.9323	.39364	72796	32681	054	.9373	.39168	39556	34769	054
.9324	.39360	79168	72888	578	.9374	.39164	47891	97560	076
0.9325	0.39356	85580	49175	274	0.9375	0.39160	56266	76798	993
.9326	.39352	92031	61147	553	.9376	.39156	64680	72094	181
.9327	.39348	98522	08411	868	.9377	.39152	73133	83054	052
.9328	.39345	05051	90574	708	.9378	.39148	81626	09287	061
.9329	.39341	11621	07242	603	.9379	.39144	90157	50401	699
0.9330	0.39337	18229	58022	122	0.9380	0.39140	98728	06006	497
.9331	.39333	24877	42519	874	.9381	.39137	07337	75710	028
.9332	.39329	31564	60342	507	.9382	.39133	15986	59120	899
.9333	.39325	38291	11096	708	.9383	.39129	24674	55847	759
.9334	.39321	45056	94389	203	.9384	.39125	33401	65499	298
0.9335	0.39317	51862	09826	759	0.9385	0.39121	42167	87684	242
.9336	.39313	58706	57016	180	.9386	.39117	50973	22011	357
.9337	.39309	65590	35564	310	.9387	.39113	59817	68089	448
.9338	.39305	72513	45078	035	.9388	.39109	68701	25527	360
.9339	.39301	79475	85164	276	.9389	.39105	77623	93933	977
0.9340	0.39297	86477	55429	996	0.9390	0.39101	86585	72918	221
.9341	.39293	93518	55482	197	.9391	.39097	95586	62089	054
.9342	.39290	00598	84927	919	.9392	.39094	04626	61055	476
.9343	.39286	07718	43374	244	.9393	.39090	13705	69426	529
.9344	.39282	14877	30428	291	.9394	.39086	22823	86811	291
0.9345	0.39278	22075	45697	218	0.9395	0.39082	31981	12818	879
.9346	.39274	29312	88788	224	.9396	.39078	41177	47058	452
.9347	.39270	36589	59308	546	.9397	.39074	50412	89139	206
.9348	.39266	43905	56865	461	.9398	.39070	59687	38670	376
.9349	.39262	51260	81066	285	.9399	.39066	69000	95261	237
0.9350					0.9400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e^{-x}				x	e^{-x}			
0.9400	0.39062	78353	58521	102	0.9450	0.38867	95709	01753	010
.9401	.39058	87745	28059	323	.9451	.38864	07048	87995	911
.9402	.39054	97176	03485	294	.9452	.38860	18427	60645	864
.9403	.39051	06645	84408	443	.9453	.38856	29845	19314	248
.9404	.39047	16154	70438	242	.9454	.38852	41301	63612	480
0.9405	0.39043	25702	61184	198	0.9455	0.38848	52796	93152	017
.9406	.39039	35289	56255	861	.9456	.38844	64331	07544	355
.9407	.39035	44915	55262	816	.9457	.38840	75904	06401	026
.9408	.39031	54580	57814	690	.9458	.38836	87515	89333	605
.9409	.39027	64284	63521	148	.9459	.38832	99166	55953	703
0.9410	0.39023	74027	71991	894	0.9460	0.38829	10856	05872	971
.9411	.39019	83809	82836	670	.9461	.38825	22584	38703	098
.9412	.39015	93630	95665	260	.9462	.38821	34351	54055	813
.9413	.39012	03491	10087	484	.9463	.38817	46157	51542	883
.9414	.39008	13390	25713	202	.9464	.38813	58002	30776	113
0.9415	0.39004	23328	42152	314	0.9465	0.38809	69885	91367	349
.9416	.39000	33305	59014	758	.9466	.38805	81808	32928	474
.9417	.38996	43321	75910	510	.9467	.38801	93769	55071	411
.9418	.38992	53376	92449	588	.9468	.38798	05769	57408	120
.9419	.38988	63471	08242	045	.9469	.38794	17808	39550	602
0.9420	0.38984	73604	22897	977	0.9470	0.38790	29886	01110	896
.9421	.38980	83776	36027	516	.9471	.38786	42002	41701	079
.9422	.38976	93987	47240	835	.9472	.38782	54157	60933	268
.9423	.38973	04237	56148	145	.9473	.38778	66351	58419	617
.9424	.38969	14526	62359	696	.9474	.38774	78584	33772	321
0.9425	0.38965	24854	65485	776	0.9475	0.38770	90855	86603	613
.9426	.38961	35221	65136	714	.9476	.38767	03166	16525	764
.9427	.38957	45627	60922	878	.9477	.38763	15515	23151	085
.9428	.38953	56072	52454	672	.9478	.38759	27903	06091	924
.9429	.38949	66556	39342	541	.9479	.38755	40329	64960	669
0.9430	0.38945	77079	21196	971	0.9480	0.38751	52794	99369	747
.9431	.38941	87640	97628	483	.9481	.38747	65299	08931	623
.9432	.38937	98241	68247	639	.9482	.38743	77841	93258	802
.9433	.38934	08881	32665	040	.9483	.38739	90423	51963	825
.9434	.38930	19559	90491	326	.9484	.38736	03043	84659	276
0.9435	0.38926	30277	41337	174	0.9485	0.38732	15702	90957	773
.9436	.38922	41033	84813	304	.9486	.38728	28400	70471	977
.9437	.38918	51829	20530	470	.9487	.38724	41137	22814	585
.9438	.38914	62663	48099	469	.9488	.38720	53912	47598	333
.9439	.38910	73536	67131	135	.9489	.38716	66726	44435	997
0.9440	0.38906	84448	77236	341	0.9490	0.38712	79579	12940	390
.9441	.38902	95399	78025	998	.9491	.38708	92470	52724	366
.9442	.38899	06389	69111	059	.9492	.38705	05400	63400	815
.9443	.38895	17418	50102	513	.9493	.38701	18369	44582	669
.9444	.38891	28486	20611	388	.9494	.38697	31376	95882	895
0.9445	0.38887	39592	80248	753	0.9495	0.38693	44423	16914	501
.9446	.38883	50738	28625	714	.9496	.38689	57508	07290	534
.9447	.38879	61922	65353	416	.9497	.38685	70631	66624	078
.9448	.38875	73145	90043	044	.9498	.38681	83793	94528	257
.9449	.38871	84408	02305	821	.9499	.38677	96994	90616	233
0.9450					0.9500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.9500	0.38674 10234 54501 207	0.9550	0.38481 21445 52978 545
.9501	.38670 23512 85796 419	.9551	.38477 36652 62519 836
.9502	.38666 36829 84115 147	.9552	.38473 51898 19797 783
.9503	.38662 50185 49070 708	.9553	.38469 67182 24427 631
.9504	.38658 63579 80276 458	.9554	.38465 82504 76024 665
0.9505	0.38654 77012 77345 791	0.9555	0.38461 97865 74204 207
.9506	.38650 90484 39892 139	.9556	.38458 13265 18581 618
.9507	.38647 03994 67528 976	.9557	.38454 28703 08772 297
.9508	.38643 17543 59869 810	.9558	.38450 44179 44391 682
.9509	.38639 31131 16528 191	.9559	.38446 59694 25055 250
0.9510	0.38635 44757 37117 707	0.9560	0.38442 75247 50378 516
.9511	.38631 58422 21251 983	.9561	.38438 90839 19977 032
.9512	.38627 72125 68544 684	.9562	.38435 06469 33466 391
.9513	.38623 85867 78609 515	.9563	.38431 22137 90462 222
.9514	.38619 99648 51060 216	.9564	.38427 37844 90580 194
0.9515	0.38616 13467 85510 569	0.9565	0.38423 53590 33436 015
.9516	.38612 27325 81574 394	.9566	.38419 69374 18645 429
.9517	.38608 41222 38865 547	.9567	.38415 85196 45824 220
.9518	.38604 55157 56997 926	.9568	.38412 01057 14588 211
.9519	.38600 69131 35585 466	.9569	.38408 16956 24553 262
0.9520	0.38596 83143 74242 140	0.9570	0.38404 32893 75335 273
.9521	.38592 97194 72581 961	.9571	.38400 48869 66550 181
.9522	.38589 11284 30218 980	.9572	.38396 64883 97813 961
.9523	.38585 25412 46767 287	.9573	.38392 80936 68742 629
.9524	.38581 39579 21841 009	.9574	.38388 97027 78952 237
0.9525	0.38577 53784 55054 314	0.9575	0.38385 13157 28058 875
.9526	.38573 68028 46021 407	.9576	.38381 29325 15678 675
.9527	.38569 82310 94356 531	.9577	.38377 45531 41427 802
.9528	.38565 96631 99673 969	.9578	.38373 61776 04922 464
.9529	.38562 10991 61588 043	.9579	.38369 78059 05778 905
0.9530	0.38558 25389 79713 111	0.9580	0.38365 94380 43613 409
.9531	.38554 39826 53663 573	.9581	.38362 10740 18042 296
.9532	.38550 54301 83053 864	.9582	.38358 27138 28681 927
.9533	.38546 68815 67498 460	.9583	.38354 43574 75148 699
.9534	.38542 83368 06611 875	.9584	.38350 60049 57059 049
0.9535	0.38538 97959 00008 662	0.9585	0.38346 76562 74029 452
.9536	.38535 12588 47303 410	.9586	.38342 93114 25676 421
.9537	.38531 27256 48110 750	.9587	.38339 09704 11616 507
.9538	.38527 41963 02045 350	.9588	.38335 26332 31466 300
.9539	.38523 56708 08721 917	.9589	.38331 42998 84842 429
0.9540	0.38519 71491 67755 194	0.9590	0.38327 59703 71361 560
.9541	.38515 86313 78759 967	.9591	.38323 76446 90640 398
.9542	.38512 01174 41351 056	.9592	.38319 93228 42295 686
.9543	.38508 16073 55143 323	.9593	.38316 10048 25944 206
.9544	.38504 31011 19751 667	.9594	.38312 26906 41202 777
0.9545	0.38500 45987 34791 025	0.9595	0.38308 43802 87688 258
.9546	.38496 61001 99876 374	.9596	.38304 60737 65017 545
.9547	.38492 76055 14622 728	.9597	.38300 77710 72807 572
.9548	.38488 91146 78645 140	.9598	.38296 94722 10675 314
.9549	.38485 06276 91558 702	.9599	.38293 11771 78237 781
0.9550		0.9600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.9600	0.38289	28859	75112	023	0.9650	0.38098	31997	39337	233
.9601	.38285	45986	00915	128	.9651	.38094	51033	24215	802
.9602	.38281	63150	55264	222	.9652	.38090	70107	18545	408
.9603	.38277	80353	37776	469	.9653	.38086	89219	21945	124
.9604	.38273	97594	48069	074	.9654	.38083	08369	34034	063
0.9605	0.38270	14873	85759	276	0.9655	0.38079	27557	54431	374
.9606	.38266	32191	50464	355	.9656	.38075	46783	82756	246
.9607	.38262	49547	41801	628	.9657	.38071	66048	18627	905
.9608	.38258	66941	59388	453	.9658	.38067	85350	61665	615
.9609	.38254	84374	02842	222	.9659	.38064	04691	11488	679
0.9610	0.38251	01844	71780	368	0.9660	0.38060	24069	67716	437
.9611	.38247	19353	65820	362	.9661	.38056	43486	29968	268
.9612	.38243	36900	84579	713	.9662	.38052	62940	97863	588
.9613	.38239	54486	27675	968	.9663	.38048	82433	71021	853
.9614	.38235	72109	94726	713	.9664	.38045	01964	49062	555
0.9615	0.38231	89771	85349	571	0.9665	0.38041	21533	31605	224
.9616	.38228	07471	99162	203	.9666	.38037	41140	18269	429
.9617	.38224	25210	35782	311	.9667	.38033	60785	08674	778
.9618	.38220	42986	94827	633	.9668	.38029	80468	02440	916
.9619	.38216	60801	75915	944	.9669	.38026	00188	99187	524
0.9620	0.38212	78654	78665	061	0.9670	0.38022	19947	98534	325
.9621	.38208	96546	02692	835	.9671	.38018	39745	00101	077
.9622	.38205	14475	47617	159	.9672	.38014	59580	03507	577
.9623	.38201	32443	13055	961	.9673	.38010	79453	08373	660
.9624	.38197	50448	98627	210	.9674	.38006	99364	14319	199
0.9625	0.38193	68493	03948	911	0.9675	0.38003	19313	20964	106
.9626	.38189	86575	28639	108	.9676	.37999	39300	27928	329
.9627	.38186	04695	72315	884	.9677	.37995	59325	34831	856
.9628	.38182	22854	34597	358	.9678	.37991	79388	41294	711
.9629	.38178	41051	15101	690	.9679	.37987	99489	46936	958
0.9630	0.38174	59286	13447	076	0.9680	0.37984	19628	51378	697
.9631	.38170	77559	29251	752	.9681	.37980	39805	54240	068
.9632	.38166	95870	62133	990	.9682	.37976	60020	55141	247
.9633	.38163	14220	11712	102	.9683	.37972	80273	53702	451
.9634	.38159	32607	77604	437	.9684	.37969	00564	49543	931
0.9635	0.38155	51033	59429	383	0.9685	0.37965	20893	42285	979
.9636	.38151	69497	56805	366	.9686	.37961	41260	31548	923
.9637	.38147	87999	69350	850	.9687	.37957	61665	16953	131
.9638	.38144	06539	96684	337	.9688	.37953	82107	98119	007
.9639	.38140	25118	38424	366	.9689	.37950	02588	74666	994
0.9640	0.38136	43734	94189	517	0.9690	0.37946	23107	46217	574
.9641	.38132	62389	63598	407	.9691	.37942	43664	12391	263
.9642	.38128	81082	46269	689	.9692	.37938	64258	72808	621
.9643	.38124	99813	41822	057	.9693	.37934	84891	27090	240
.9644	.38121	18582	49874	241	.9694	.37931	05561	74856	753
0.9645	0.38117	37389	70045	011	0.9695	0.37927	26270	15728	831
.9646	.38113	56235	01953	174	.9696	.37923	47016	49327	183
.9647	.38109	75118	45217	576	.9697	.37919	67800	75272	554
.9648	.38105	94039	99457	098	.9698	.37915	88622	93185	730
.9649	.38102	12999	64290	664	.9699	.37912	09483	02687	531
0.9650					0.9700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.9700	0.37908	30381	03398	818	0.9750	0.37719	23535	63156	913
.9701	.37904	51316	94940	490	.9751	.37715	46362	13699	502
.9702	.37900	72290	76933	482	.9752	.37711	69226	35788	455
.9703	.37896	93302	48998	768	.9753	.37707	92128	29046	638
.9704	.37893	14352	10757	359	.9754	.37704	15067	93096	953
0.9705	0.37889	35439	61830	306	0.9755	0.37700	38045	27562	338
.9706	.37885	56565	01838	695	.9756	.37696	61060	32065	772
.9707	.37881	77728	30403	653	.9757	.37692	84113	06230	270
.9708	.37877	98929	47146	342	.9758	.37689	07203	49678	884
.9709	.37874	20168	51687	964	.9759	.37685	30331	62034	704
0.9710	0.37870	41445	43649	757	0.9760	0.37681	53497	42920	859
.9711	.37866	62760	22652	999	.9761	.37677	76700	91960	515
.9712	.37862	84112	88319	004	.9762	.37673	99942	08776	874
.9713	.37859	05503	40269	126	.9763	.37670	23220	92993	179
.9714	.37855	26931	78124	754	.9764	.37666	46537	44232	708
0.9715	0.37851	48398	01507	316	0.9765	0.37662	69891	62118	778
.9716	.37847	69902	10038	280	.9766	.37658	93283	46274	742
.9717	.37843	91444	03339	150	.9767	.37655	16712	96323	993
.9718	.37840	13023	81031	466	.9768	.37651	40180	11889	960
.9719	.37836	34641	42736	810	.9769	.37647	63684	92596	110
0.9720	0.37832	56296	88076	798	0.9770	0.37643	87227	38065	949
.9721	.37828	77990	16673	086	.9771	.37640	10807	47923	018
.9722	.37824	99721	28147	367	.9772	.37636	34425	21790	897
.9723	.37821	21490	22121	373	.9773	.37632	58080	59293	205
.9724	.37817	43296	98216	872	.9774	.37628	81773	60053	597
0.9725	0.37813	65141	56055	672	0.9775	0.37625	05504	23695	765
.9726	.37809	87023	95259	616	.9776	.37621	29272	49843	441
.9727	.37806	08944	15450	587	.9777	.37617	53078	38120	392
.9728	.37802	30902	16250	505	.9778	.37613	76921	88150	425
.9729	.37798	52897	97281	329	.9779	.37610	00802	99557	383
0.9730	0.37794	74931	58165	054	0.9780	0.37606	24721	71965	147
.9731	.37790	97002	98523	713	.9781	.37602	48678	04997	635
.9732	.37787	19112	17979	379	.9782	.37598	72671	98278	805
.9733	.37783	41259	16154	160	.9783	.37594	96703	51432	651
.9734	.37779	63443	92670	204	.9784	.37591	20772	64083	202
0.9735	0.37775	85666	47149	694	0.9785	0.37587	44879	35854	530
.9736	.37772	07926	79214	854	.9786	.37583	69023	66370	740
.9737	.37768	30224	88487	944	.9787	.37579	93205	55255	977
.9738	.37764	52560	74591	262	.9788	.37576	17425	02134	422
.9739	.37760	74934	37147	144	.9789	.37572	41682	06630	296
0.9740	0.37756	97345	75777	964	0.9790	0.37568	65976	68367	855
.9741	.37753	19794	90106	132	.9791	.37564	90308	86971	394
.9742	.37749	42281	79754	098	.9792	.37561	14678	62065	244
.9743	.37745	64806	44344	350	.9793	.37557	39085	93273	777
.9744	.37741	87368	83499	411	.9794	.37553	63530	80221	398
0.9745	0.37738	09968	96841	844	0.9795	0.37549	88013	22532	554
.9746	.37734	32606	83994	249	.9796	.37546	12533	19831	725
.9747	.37730	55282	44579	264	.9797	.37542	37090	71743	434
.9748	.37726	77995	78219	564	.9798	.37538	61685	77892	235
.9749	.37723	00746	84537	864	.9799	.37534	86318	37902	726
0.9750					0.9800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.9800	0.37531	10988	51399	539	0.9850	0.37343	92269	36660	918
.9801	.37527	35696	18007	343	.9851	.37340	18848	81101	149
.9802	.37523	60441	37350	846	.9852	.37336	45465	59560	231
.9803	.37519	85224	09054	794	.9853	.37332	72119	71664	782
.9804	.37516	10044	32743	969	.9854	.37328	98811	17041	456
0.9805	0.37512	34902	08043	191	0.9855	0.37325	25539	95316	944
.9806	.37508	59797	34577	319	.9856	.37321	52306	06117	975
.9807	.37504	84730	11971	247	.9857	.37317	79109	49071	315
.9808	.37501	09700	39849	909	.9858	.37314	05950	23803	768
.9809	.37497	34708	17838	274	.9859	.37310	32828	29942	174
0.9810	0.37493	59753	45561	350	0.9860	0.37306	59743	67113	412
.9811	.37489	84836	22644	183	.9861	.37302	86696	34944	396
.9812	.37486	09956	48711	855	.9862	.37299	13686	33062	080
.9813	.37482	35114	23389	487	.9863	.37295	40713	61093	453
.9814	.37478	60309	46302	236	.9864	.37291	67778	18665	543
0.9815	0.37474	85542	17075	298	0.9865	0.37287	94880	05405	414
.9816	.37471	10812	35333	905	.9866	.37284	22019	20940	169
.9817	.37467	36120	00703	327	.9867	.37280	49195	64896	946
.9818	.37463	61465	12808	873	.9868	.37276	76409	36902	921
.9819	.37459	86847	71275	887	.9869	.37273	03660	36585	309
0.9820	0.37456	12267	75729	751	0.9870	0.37269	30948	63571	361
.9821	.37452	37725	25795	887	.9871	.37265	58274	17488	364
.9822	.37448	63220	21099	751	.9872	.37261	85636	97963	644
.9823	.37444	88752	61266	838	.9873	.37258	13037	04624	565
.9824	.37441	14322	45922	681	.9874	.37254	40474	37098	526
0.9825	0.37437	39929	74692	850	0.9875	0.37250	67948	95012	964
.9826	.37433	65574	47202	951	.9876	.37246	95460	77995	354
.9827	.37429	91256	63078	630	.9877	.37243	23009	85673	208
.9828	.37426	16976	21945	569	.9878	.37239	50596	17674	075
.9829	.37422	42733	23429	487	.9879	.37235	78219	73625	542
0.9830	0.37418	68527	67156	142	0.9880	0.37232	05880	53155	231
.9831	.37414	94359	52751	327	.9881	.37228	33578	55890	804
.9832	.37411	20228	79840	875	.9882	.37224	61313	81459	958
.9833	.37407	46135	48050	655	.9883	.37220	89086	29490	430
.9834	.37403	72079	57006	573	.9884	.37217	16895	99609	991
0.9835	0.37399	98061	06334	575	0.9885	0.37213	44742	91446	451
.9836	.37396	24079	95660	640	.9886	.37209	72627	04627	656
.9837	.37392	50136	24610	788	.9887	.37206	00548	38781	493
.9838	.37388	76229	92811	076	.9888	.37202	28506	93535	880
.9839	.37385	02360	99887	597	.9889	.37198	56502	68518	778
0.9840	0.37381	28529	45466	482	0.9890	0.37194	84535	63358	181
.9841	.37377	54735	29173	899	.9891	.37191	12605	77682	123
.9842	.37373	80978	50636	055	.9892	.37187	40713	11118	674
.9843	.37370	07259	09479	193	.9893	.37183	68857	63295	942
.9844	.37366	33577	05329	593	.9894	.37179	97039	33842	070
0.9845	0.37362	59932	37813	572	0.9895	0.37176	25258	22385	240
.9846	.37358	86325	06557	488	.9896	.37172	53514	28553	672
.9847	.37355	12755	11187	731	.9897	.37168	81807	51975	621
.9848	.37351	39222	51330	733	.9898	.37165	10137	92279	380
.9849	.37347	65727	26612	961	.9899	.37161	38505	49093	281
0.9850					0.9900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
0.9900	0.37157	66910	22045	691	0.9950	0.36972	34445	44058	983
.9901	.37153	95352	10765	013	.9951	.36968	64740	48160	180
.9902	.37150	23831	14879	691	.9952	.36964	95072	49126	122
.9903	.37146	52347	34018	203	.9953	.36961	25441	46587	139
.9904	.37142	80900	67809	066	.9954	.36957	55847	40173	600
0.9905	0.37139	09491	15880	832	0.9955	0.36953	86290	29515	912
.9906	.37135	38118	77862	092	.9956	.36950	16770	14244	517
.9907	.37131	66783	53381	475	.9957	.36946	47286	93989	896
.9908	.37127	95485	42067	644	.9958	.36942	77840	68382	565
.9909	.37124	24224	43549	302	.9959	.36939	08431	37053	077
0.9910	0.37120	53000	57455	187	0.9960	0.36935	39058	99632	024
.9911	.37116	81813	83414	075	.9961	.36931	69723	55750	032
.9912	.37113	10664	21054	781	.9962	.36928	00425	05037	768
.9913	.37109	39551	70006	154	.9963	.36924	31163	47125	932
.9914	.37105	68476	29897	082	.9964	.36920	61938	81645	262
0.9915	0.37101	97438	00356	489	0.9965	0.36916	92751	08226	534
.9916	.37098	26436	81013	337	.9966	.36913	23600	26500	560
.9917	.37094	55472	71496	625	.9967	.36909	54486	36098	190
.9918	.37090	84545	71435	389	.9968	.36905	85409	36650	309
.9919	.37087	13655	80458	702	.9969	.36902	16369	27787	840
0.9920	0.37083	42802	98195	674	0.9970	0.36898	47366	09141	744
.9921	.37079	71987	24275	452	.9971	.36894	78399	80343	017
.9922	.37076	01208	58327	220	.9972	.36891	09470	41022	693
.9923	.37072	30466	99980	200	.9973	.36887	40577	90811	842
.9924	.37068	59762	48863	649	.9974	.36883	71722	29341	572
0.9925	0.37064	89095	04606	865	0.9975	0.36880	02903	56243	028
.9926	.37061	18464	66839	178	.9976	.36876	34121	71147	390
.9927	.37057	47871	35189	960	.9977	.36872	65376	73685	877
.9928	.37053	77315	09288	615	.9978	.36868	96668	63489	744
.9929	.37050	06795	88764	589	.9979	.36865	27997	40190	283
0.9930	0.37046	36313	73247	362	0.9980	0.36861	59363	03418	822
.9931	.37042	65868	62366	452	.9981	.36857	90765	52806	727
.9932	.37038	95460	55751	414	.9982	.36854	22204	87985	401
.9933	.37035	25089	53031	839	.9983	.36850	53681	08586	282
.9934	.37031	54755	53837	356	.9984	.36846	85194	14240	848
0.9935	0.37027	84458	57797	633	0.9985	0.36843	16744	04580	611
.9936	.37024	14198	64542	371	.9986	.36839	48330	79237	122
.9937	.37020	43975	73701	310	.9987	.36835	79954	37841	966
.9938	.37016	73789	84904	229	.9988	.36832	11614	80026	767
.9939	.37013	03640	97780	940	.9989	.36828	43312	05423	187
0.9940	0.37009	33529	11961	296	0.9990	0.36824	75046	13662	921
.9941	.37005	63454	27075	184	.9991	.36821	06817	04377	705
.9942	.37001	93416	42752	529	.9992	.36817	38624	77199	309
.9943	.36998	23415	58623	293	.9993	.36813	70469	31759	540
.9944	.36994	53451	74317	477	.9994	.36810	02350	67690	245
0.9945	0.36990	83524	89465	115	0.9995	0.36806	34268	84623	302
.9946	.36987	13635	03696	281	.9996	.36802	66223	82190	632
.9947	.36983	43782	16641	085	.9997	.36798	98215	60024	189
.9948	.36979	73966	27929	675	.9998	.36795	30244	17755	964
.9949	.36976	04187	37192	233	.9999	.36791	62309	55017	986
0.9950					1.0000				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.0000	0.36787 94411 71442 322	1.0050	0.36604 46348 04015 350
.0001	.36784 26550 66661 072	.0051	.36600 80321 70697 117
.0002	.36780 58726 40306 375	.0052	.36597 14331 97459 208
.0003	.36776 90938 92010 408	.0053	.36593 48378 83935 634
.0004	.36773 23188 21405 383	.0054	.36589 82462 29760 443
1.0005	0.36769 55474 28123 550	1.0055	0.36586 16582 34567 716
.0006	.36765 87797 11797 193	.0056	.36582 50738 97991 575
.0007	.36762 20156 72058 637	.0057	.36578 84932 19666 176
.0008	.36758 52553 08540 241	.0058	.36575 19161 99225 713
.0009	.36754 84986 20874 401	.0059	.36571 53428 36304 414
1.0010	0.36751 17456 08693 550	1.0060	0.36567 87731 30536 547
.0011	.36747 49962 71630 158	.0061	.36564 22070 81556 414
.0012	.36743 82506 09316 732	.0062	.36560 56446 88998 354
.0013	.36740 15086 21385 816	.0063	.36556 90859 52496 745
.0014	.36736 47703 07469 988	.0064	.36553 25308 71685 999
1.0015	0.36732 80356 67201 867	1.0065	0.36549 59794 46200 564
.0016	.36729 13047 00214 105	.0066	.36545 94316 75674 927
.0017	.36725 45774 06139 393	.0067	.36542 28875 59743 609
.0018	.36721 78537 84610 459	.0068	.36538 63470 98041 170
.0019	.36718 11338 35260 065	.0069	.36534 98102 90202 205
1.0020	0.36714 44175 57721 013	1.0070	0.36531 32771 35861 347
.0021	.36710 77049 51626 140	.0071	.36527 67476 34653 262
.0022	.36707 09960 16608 319	.0072	.36524 02217 86212 657
.0023	.36703 42907 52300 461	.0073	.36520 36995 90174 273
.0024	.36699 75891 58335 514	.0074	.36516 71810 46172 888
1.0025	0.36696 08912 34346 461	1.0075	0.36513 06661 53843 316
.0026	.36692 41969 79966 324	.0076	.36509 41549 12820 409
.0027	.36688 75063 94828 160	.0077	.36505 76473 22739 054
.0028	.36685 08194 78565 063	.0078	.36502 11433 83234 175
.0029	.36681 41362 30810 163	.0079	.36498 46430 93940 733
1.0030	0.36677 74566 51196 629	1.0080	0.36494 81464 54493 725
.0031	.36674 07807 39357 665	.0081	.36491 16534 64528 185
.0032	.36670 41084 94926 511	.0082	.36487 51641 23679 182
.0033	.36666 74399 17536 445	.0083	.36483 86784 31581 824
.0034	.36663 07750 06820 781	.0084	.36480 21963 87871 253
1.0035	0.36659 41137 62412 871	1.0085	0.36476 57179 92182 649
.0036	.36655 74561 83946 101	.0086	.36472 92432 44151 228
.0037	.36652 08022 71053 895	.0087	.36469 27721 43412 243
.0038	.36648 41520 23369 716	.0088	.36465 63046 89600 981
.0039	.36644 75054 40527 060	.0089	.36461 98408 82352 770
1.0040	0.36641 08625 22159 462	1.0090	0.36458 33807 21302 971
.0041	.36637 42232 67900 491	.0091	.36454 69242 06086 982
.0042	.36633 75876 77383 757	.0092	.36451 04713 36340 238
.0043	.36630 09557 50242 902	.0093	.36447 40221 11698 210
.0044	.36626 43274 86111 608	.0094	.36443 75765 31796 407
1.0045	0.36622 77028 84623 592	1.0095	0.36440 11345 96270 372
.0046	.36619 10819 45412 607	.0096	.36436 46963 04755 686
.0047	.36615 44646 68112 445	.0097	.36432 82616 56887 966
.0048	.36611 78510 52356 933	.0098	.36429 18306 52302 865
.0049	.36608 12410 97779 935	.0099	.36425 54032 90636 075
1.0050		1.0100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e^{-x}				x	e^{-x}			
1.0100	0.36421	89795	71523	320	1.0150	0.36240	24298	32490	332
.0101	.36418	25594	94600	364	.0151	.36236	61914	01458	833
.0102	.36414	61430	59503	005	.0152	.36232	99565	94089	251
.0103	.36410	97302	65867	081	.0153	.36229	37254	10019	238
.0104	.36407	33211	13328	462	.0154	.36225	74978	48886	483
1.0105	0.36403	69156	01523	058	1.0155	0.36222	12739	10328	709
.0106	.36400	05137	30086	812	.0156	.36218	50535	93983	677
.0107	.36396	41154	98655	707	.0157	.36214	88368	99489	184
.0108	.36392	77209	06865	759	.0158	.36211	26238	26483	063
.0109	.36389	13299	54353	024	.0159	.36207	64143	74603	183
1.0110	0.36385	49426	40753	592	1.0160	0.36204	02085	43487	450
.0111	.36381	85589	65703	589	.0161	.36200	40063	32773	805
.0112	.36378	21789	28839	178	.0162	.36196	78077	42100	227
.0113	.36374	58025	29796	560	.0163	.36193	16127	71104	729
.0114	.36370	94297	68211	970	.0164	.36189	54214	19425	362
1.0115	0.36367	30606	43721	681	1.0165	0.36185	92336	86700	212
.0116	.36363	66951	55962	002	.0166	.36182	30495	72567	402
.0117	.36360	03333	04569	276	.0167	.36178	68690	76665	091
.0118	.36356	39750	89179	888	.0168	.36175	06921	98631	474
.0119	.36352	76205	09430	253	.0169	.36171	45189	38104	781
1.0120	0.36349	12695	64956	826	1.0170	0.36167	83492	94723	281
.0121	.36345	49222	55396	097	.0171	.36164	21832	68125	277
.0122	.36341	85785	80384	595	.0172	.36160	60208	57949	109
.0123	.36338	22385	39558	881	.0173	.36156	98620	63833	152
.0124	.36334	59021	32555	556	.0174	.36153	37068	85415	819
1.0125	0.36330	95693	59011	255	1.0175	0.36149	75553	22335	558
.0126	.36327	32402	18562	650	.0176	.36146	14073	74230	853
.0127	.36323	69147	10846	451	.0177	.36142	52630	40740	224
.0128	.36320	05928	35499	402	.0178	.36138	91223	21502	230
.0129	.36316	42745	92158	284	.0179	.36135	29852	16155	461
1.0130	0.36312	79599	80459	915	1.0180	0.36131	68517	24338	547
.0131	.36309	16490	00041	150	.0181	.36128	07218	45690	154
.0132	.36305	53416	50538	877	.0182	.36124	45955	79848	982
.0133	.36301	90379	31590	023	.0183	.36120	84729	26453	770
.0134	.36298	27378	42831	552	.0184	.36117	23538	85143	289
1.0135	0.36294	64413	83900	463	1.0185	0.36113	62384	55556	350
.0136	.36291	01485	54433	790	.0186	.36110	01266	37331	799
.0137	.36287	38593	54068	606	.0187	.36106	40184	30108	517
.0138	.36283	75737	82442	018	.0188	.36102	79138	33525	423
.0139	.36280	12918	39191	172	.0189	.36099	18128	47221	469
1.0140	0.36276	50135	23953	246	1.0190	0.36095	57154	70835	648
.0141	.36272	87388	36365	459	.0191	.36091	96217	04006	984
.0142	.36269	24677	76065	064	.0192	.36088	35315	46374	540
.0143	.36265	62003	42689	349	.0193	.36084	74449	97577	414
.0144	.36261	99365	35875	640	.0194	.36081	13620	57254	742
1.0145	0.36258	36763	55261	300	1.0195	0.36077	52827	25045	693
.0146	.36254	74198	00483	727	.0196	.36073	92070	00589	474
.0147	.36251	11668	71180	355	.0197	.36070	31348	83525	328
.0148	.36247	49175	66988	654	.0198	.36066	70663	73492	535
.0149	.36243	86718	87546	132	.0199	.36063	10014	70130	408
1.0150					1.0200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.0200	0.36059 49401 73078 298	1.0250	0.35879 64654 05951 594
.0201	.36055 88824 81975 594	.0251	.35876 05875 53333 528
.0202	.36052 28283 96461 717	.0252	.35872 47132 88321 340
.0203	.36048 67779 16176 127	.0253	.35868 88426 10556 289
.0204	.36045 07310 40758 319	.0254	.35865 29755 19679 666
1.0205	0.36041 46877 69847 825	1.0255	0.35861 71120 15332 802
.0206	.36037 86481 03084 212	.0256	.35858 12520 97157 061
.0207	.36034 26120 40107 082	.0257	.35854 53957 64793 843
.0208	.36030 65795 80556 076	.0258	.35850 95430 17884 587
.0209	.36027 05507 24070 869	.0259	.35847 36938 56070 763
1.0210	0.36023 45254 70291 172	1.0260	0.35843 78482 78993 881
.0211	.36019 85038 18856 732	.0261	.35840 20062 86295 485
.0212	.36016 24857 69407 334	.0262	.35836 61678 77617 155
.0213	.36012 64713 21582 797	.0263	.35833 03330 52600 506
.0214	.36009 04604 75022 975	.0264	.35829 45018 10887 191
1.0215	0.36005 44532 29367 762	1.0265	0.35825 86741 52118 897
.0216	.36001 84495 84257 084	.0266	.35822 28500 75937 348
.0217	.35998 24495 39330 904	.0267	.35818 70295 81984 302
.0218	.35994 64530 94229 223	.0268	.35815 12126 69901 555
.0219	.35991 04602 48592 076	.0269	.35811 53993 39330 938
1.0220	0.35987 44710 02059 535	1.0270	0.35807 95895 89914 317
.0221	.35983 84853 54271 706	.0271	.35804 37834 21293 595
.0222	.35980 25033 04868 734	.0272	.35800 79808 33110 711
.0223	.35976 65248 53490 798	.0273	.35797 21818 25007 637
.0224	.35973 05499 99778 114	.0274	.35793 63863 96626 385
1.0225	0.35969 45787 43370 933	1.0275	0.35790 05945 47609 000
.0226	.35965 86110 83909 542	.0276	.35786 48062 77597 563
.0227	.35962 26470 21034 264	.0277	.35782 90215 86234 192
.0228	.35958 66865 54385 460	.0278	.35779 32404 73161 040
.0229	.35955 07296 83603 525	.0279	.35775 74629 38020 296
1.0230	0.35951 47764 08328 890	1.0280	0.35772 16889 80454 183
.0231	.35947 88267 28202 021	.0281	.35768 59186 00104 964
.0232	.35944 28806 42863 423	.0282	.35765 01517 96614 934
.0233	.35940 69381 51953 634	.0283	.35761 43885 69626 424
.0234	.35937 09992 55113 230	.0284	.35757 86289 18781 804
1.0235	0.35933 50639 51982 821	1.0285	0.35754 28728 43723 475
.0236	.35929 91322 42203 055	.0286	.35750 71203 44093 878
.0237	.35926 32041 25414 614	.0287	.35747 13714 19535 487
.0238	.35922 72796 01258 218	.0288	.35743 56260 69690 814
.0239	.35919 13586 69374 620	.0289	.35739 98842 94202 404
1.0240	0.35915 54413 29404 612	1.0290	0.35736 41460 92712 840
.0241	.35911 95275 80989 021	.0291	.35732 84114 64864 740
.0242	.35908 36174 23768 708	.0292	.35729 26804 10300 758
.0243	.35904 77108 57384 572	.0293	.35725 69529 28663 582
.0244	.35901 18078 81477 548	.0294	.35722 12290 19595 939
1.0245	0.35897 59084 95688 606	1.0295	0.35718 55086 82740 589
.0246	.35894 00126 99658 752	.0296	.35714 97919 17740 329
.0247	.35890 41204 93029 028	.0297	.35711 40787 24237 991
.0248	.35886 82318 75440 512	.0298	.35707 83691 01876 444
.0249	.35883 23468 46534 317	.0299	.35704 26630 50298 590
1.0250		1.0300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.0300	0.35700	69605	69147	370	1.0350	0.35522	63809	24951	502
.0301	.35697	12616	58065	758	.0351	.35519	08600	62931	709
.0302	.35693	55663	16696	766	.0352	.35515	53427	52820	519
.0303	.35689	98745	44683	440	.0353	.35511	98289	94262	760
.0304	.35686	41863	41668	863	.0354	.35508	43187	86903	293
1.0305	0.35682	85017	07296	152	1.0355	0.35504	88121	30387	018
.0306	.35679	28206	41208	461	.0356	.35501	33090	24358	866
.0307	.35675	71431	43048	979	.0357	.35497	78094	68463	808
.0308	.35672	14692	12460	932	.0358	.35494	23134	62346	848
.0309	.35668	57988	49087	580	.0359	.35490	68210	05653	025
1.0310	0.35665	01320	52572	219	1.0360	0.35487	13320	98027	415
.0311	.35661	44688	22558	182	.0361	.35483	58467	39115	129
.0312	.35657	88091	58688	836	.0362	.35480	03649	28561	313
.0313	.35654	31530	60607	585	.0363	.35476	48866	66011	150
.0314	.35650	75005	27957	867	.0364	.35472	94119	51109	856
1.0315	0.35647	18515	60383	157	1.0365	0.35469	39407	83502	684
.0316	.35643	62061	57526	966	.0366	.35465	84731	62834	924
.0317	.35640	05643	19032	840	.0367	.35462	30090	88751	898
.0318	.35636	49260	44544	359	.0368	.35458	75485	60898	966
.0319	.35632	92913	33705	143	.0369	.35455	20915	78921	522
1.0320	0.35629	36601	86158	842	1.0370	0.35451	66381	42464	998
.0321	.35625	80326	01549	146	.0371	.35448	11882	51174	857
.0322	.35622	24085	79519	780	.0372	.35444	57419	04696	602
.0323	.35618	67881	19714	502	.0373	.35441	02991	02675	769
.0324	.35615	11712	21777	108	.0374	.35437	48598	44757	930
1.0325	0.35611	55578	85351	429	1.0375	0.35433	94241	30588	693
.0326	.35607	99481	10081	332	.0376	.35430	39919	59813	699
.0327	.35604	43418	95610	719	.0377	.35426	85633	32078	629
.0328	.35600	87392	41583	529	.0378	.35423	31382	47029	194
.0329	.35597	31401	47643	733	.0379	.35419	77167	04311	145
1.0330	0.35593	75446	13435	342	1.0380	0.35416	22987	03570	266
.0331	.35590	19526	38602	400	.0381	.35412	68842	44452	377
.0332	.35586	63642	22788	988	.0382	.35409	14733	26603	333
.0333	.35583	07793	65639	220	.0383	.35405	60659	49669	026
.0334	.35579	51980	66797	250	.0384	.35402	06621	13295	381
1.0335	0.35575	96203	25907	262	1.0385	0.35398	52618	17128	360
.0336	.35572	40461	42613	482	.0386	.35394	98650	60813	960
.0337	.35568	84755	16560	165	.0387	.35391	44718	43998	214
.0338	.35565	29084	47391	607	.0388	.35387	90821	66327	189
.0339	.35561	73449	34752	136	.0389	.35384	36960	27446	989
1.0340	0.35558	17849	78286	117	1.0390	0.35380	83134	27003	752
.0341	.35554	62285	77637	951	.0391	.35377	29343	64643	652
.0342	.35551	06757	32452	074	.0392	.35373	75588	40012	899
.0343	.35547	51264	42372	957	.0393	.35370	21868	52757	737
.0344	.35543	95807	07045	108	.0394	.35366	68184	02524	446
1.0345	0.35540	40385	26113	068	1.0395	0.35363	14534	88959	343
.0346	.35536	84998	99221	417	.0396	.35359	60921	11708	777
.0347	.35533	29648	26014	768	.0397	.35356	07342	70419	136
.0348	.35529	74333	06137	770	.0398	.35352	53799	64736	840
.0349	.35526	19053	39235	108	.0399	.35349	00291	94308	347
1.0350					1.0400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.0400	0.35345 46819 58780 148	1.0450	0.35169 18193 78066 877
.0401	.35341 93382 57798 772	.0451	.35165 66519 54529 553
.0402	.35338 39980 91010 782	.0452	.35162 14880 47558 752
.0403	.35334 86614 58062 775	.0453	.35158 63276 56802 834
.0404	.35331 33283 58601 387	.0454	.35155 11707 81910 196
1.0405	0.35327 79987 92273 284	1.0455	0.35151 60174 22529 269
.0406	.35324 26727 58725 173	.0456	.35148 08675 78308 518
.0407	.35320 73502 57603 791	.0457	.35144 57212 48896 447
.0408	.35317 20312 88555 916	.0458	.35141 05784 33941 590
.0409	.35313 67158 51228 356	.0459	.35137 54391 33092 521
1.0410	0.35310 14039 45267 958	1.0460	0.35134 03033 45997 847
.0411	.35306 60955 70321 602	.0461	.35130 51710 72306 208
.0412	.35303 07907 26036 205	.0462	.35127 00423 11666 284
.0413	.35299 54894 12058 718	.0463	.35123 49170 63726 785
.0414	.35296 01916 28036 128	.0464	.35119 97953 28136 460
1.0415	0.35292 48973 73615 457	1.0465	0.35116 46771 04544 091
.0416	.35288 96066 48443 763	.0466	.35112 95623 92598 496
.0417	.35285 43194 52168 139	.0467	.35109 44511 91948 528
.0418	.35281 90357 84435 712	.0468	.35105 93435 02243 075
.0419	.35278 37556 44893 645	.0469	.35102 42393 23131 060
1.0420	0.35274 84790 33189 138	1.0470	0.35098 91386 54261 441
.0421	.35271 32059 48969 425	.0471	.35095 40414 95283 211
.0422	.35267 79363 91881 773	.0472	.35091 89478 45845 399
.0423	.35264 26703 61573 489	.0473	.35088 38577 05597 069
.0424	.35260 74078 57691 911	.0474	.35084 87710 74187 319
1.0425	0.35257 21488 79884 415	1.0475	0.35081 36879 51265 282
.0426	.35253 68934 27798 410	.0476	.35077 86083 36480 128
.0427	.35250 16415 01081 343	.0477	.35074 35322 29481 060
.0428	.35246 63930 99380 693	.0478	.35070 84596 29917 317
.0429	.35243 11482 22343 978	.0479	.35067 33905 37438 174
1.0430	0.35239 59068 69618 748	1.0480	0.35063 83249 51692 938
.0431	.35236 06690 40852 589	.0481	.35060 32628 72330 956
.0432	.35232 54347 35693 123	.0482	.35056 82042 99001 604
.0433	.35229 02039 53788 008	.0483	.35053 31492 31354 299
.0434	.35225 49766 94784 936	.0484	.35049 80976 69038 489
1.0435	0.35221 97529 58331 633	1.0485	0.35046 30496 11703 659
.0436	.35218 45327 44075 863	.0486	.35042 80050 58999 327
.0437	.35214 93160 51665 423	.0487	.35039 29640 10575 050
.0438	.35211 41028 80748 147	.0488	.35035 79264 66080 415
.0439	.35207 88932 30971 902	.0489	.35032 28924 25165 048
1.0440	0.35204 36871 01984 593	1.0490	0.35028 78618 87478 607
.0441	.35200 84844 93434 157	.0491	.35025 28348 52670 789
.0442	.35197 32854 04968 570	.0492	.35021 78113 20391 322
.0443	.35193 80898 36235 839	.0493	.35018 27912 90289 972
.0444	.35190 28977 86884 010	.0494	.35014 77747 62016 537
1.0445	0.35186 77092 56561 161	1.0495	0.35011 27617 35220 852
.0446	.35183 25242 44915 408	.0496	.35007 77522 09552 788
.0447	.35179 73427 51594 901	.0497	.35004 27461 84662 249
.0448	.35176 21647 76247 824	.0498	.35000 77436 60199 175
.0449	.35172 69903 18522 397	.0499	.34997 27446 35813 540
1.0450		1.0500	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.0500	0.34993	77491	11155	355	1.0550	0.34819	24273	06197	551
.0501	.34990	27570	85874	663	.0551	.34815	76098	04371	037
.0502	.34986	77685	59621	545	.0552	.34812	27957	84120	624
.0503	.34983	27835	32046	116	.0553	.34808	79852	45098	172
.0504	.34979	78020	02798	525	.0554	.34805	31781	86955	575
1.0505	0.34976	28239	71528	957	1.0555	0.34801	83746	09344	763
.0506	.34972	78494	37887	632	.0556	.34798	35745	11917	700
.0507	.34969	28784	01524	804	.0557	.34794	87778	94326	385
.0508	.34965	79108	62090	763	.0558	.34791	39847	56222	852
.0509	.34962	29468	19235	833	.0559	.34787	91950	97259	169
1.0510	0.34958	79862	72610	375	1.0560	0.34784	44089	17087	440
.0511	.34955	30292	21864	782	.0561	.34780	96262	15359	804
.0512	.34951	80756	66649	484	.0562	.34777	48469	91728	432
.0513	.34948	31256	06614	946	.0563	.34774	00712	45845	533
.0514	.34944	81790	41411	667	.0564	.34770	52989	77363	350
1.0515	0.34941	32359	70690	181	1.0565	0.34767	05301	85934	159
.0516	.34937	82963	94101	057	.0566	.34763	57648	71210	273
.0517	.34934	33603	11294	901	.0567	.34760	10030	32844	038
.0518	.34930	84277	21922	351	.0568	.34756	62446	70487	837
.0519	.34927	34986	25634	080	.0569	.34753	14897	83794	085
1.0520	0.34923	85730	22080	799	1.0570	0.34749	67383	72415	234
.0521	.34920	36509	10913	251	.0571	.34746	19904	36003	770
.0522	.34916	87322	91782	215	.0572	.34742	72459	74212	213
.0523	.34913	38171	64338	505	.0573	.34739	25049	86693	118
.0524	.34909	89055	28232	970	.0574	.34735	77674	73099	077
1.0525	0.34906	39973	83116	492	1.0575	0.34732	30334	33082	712
.0526	.34902	90927	28639	992	.0576	.34728	83028	66296	686
.0527	.34899	41915	64454	421	.0577	.34725	35757	72393	690
.0528	.34895	92938	90210	770	.0578	.34721	88521	51026	456
.0529	.34892	43997	05560	060	.0579	.34718	41320	01847	745
1.0530	0.34888	95090	10153	349	1.0580	0.34714	94153	24510	358
.0531	.34885	46218	03641	732	.0581	.34711	47021	18667	127
.0532	.34881	97380	85676	336	.0582	.34707	99923	83970	920
.0533	.34878	48578	55908	324	.0583	.34704	52861	20074	639
.0534	.34874	99811	13988	893	.0584	.34701	05833	26631	223
1.0535	0.34871	51078	59569	276	1.0585	0.34697	58840	03293	643
.0536	.34868	02380	92300	741	.0586	.34694	11881	49714	906
.0537	.34864	53718	11834	589	.0587	.34690	64957	65548	053
.0538	.34861	05090	17822	159	.0588	.34687	18068	50446	161
.0539	.34857	56497	09914	821	.0589	.34683	71214	04062	340
1.0540	0.34854	07938	87763	984	1.0590	0.34680	24394	26049	736
.0541	.34850	59415	51021	088	.0591	.34676	77609	16061	529
.0542	.34847	10926	99337	611	.0592	.34673	30858	73750	934
.0543	.34843	62473	32365	064	.0593	.34669	84142	98771	201
.0544	.34840	14054	49754	993	.0594	.34666	37461	90775	614
1.0545	0.34836	65670	51158	979	1.0595	0.34662	90815	49417	491
.0546	.34833	17321	36228	639	.0596	.34659	44203	74350	187
.0547	.34829	69007	04615	623	.0597	.34655	97626	65227	090
.0548	.34826	20727	55971	616	.0598	.34652	51084	21701	622
.0549	.34822	72482	89948	341	.0599	.34649	04576	43427	241
1.0550					1.0600				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.0600	0.34645 58103 30057 440	1.0650	0.34472 78547 67220 168
.0601	.34642 11664 81245 744	.0651	.34469 33837 05325 267
.0602	.34638 65260 96645 717	.0652	.34465 89160 90364 205
.0603	.34635 18891 75910 953	.0653	.34462 44519 21992 308
.0604	.34631 72557 18695 084	.0654	.34458 99911 99864 932
1.0605	0.34628 26257 24651 775	1.0655	0.34455 55339 23637 471
.0606	.34624 79991 93434 726	.0656	.34452 10800 92965 353
.0607	.34621 33761 24697 672	.0657	.34448 66297 07504 038
.0608	.34617 87565 18094 382	.0658	.34445 21827 66909 023
.0609	.34614 41403 73278 660	.0659	.34441 77392 70835 839
1.0610	0.34610 95276 89904 345	1.0660	0.34438 32992 18940 050
.0611	.34607 49184 67625 310	.0661	.34434 88626 10877 256
.0612	.34604 03127 06095 462	.0662	.34431 44294 46303 092
.0613	.34600 57104 04968 744	.0663	.34427 99997 24873 224
.0614	.34597 11115 63899 133	.0664	.34424 55734 46243 357
1.0615	0.34593 65161 82540 640	1.0665	0.34421 11506 10069 227
.0616	.34590 19242 60547 312	.0666	.34417 67312 16006 606
.0617	.34586 73357 97573 230	.0667	.34414 23152 63711 300
.0618	.34583 27507 93272 509	.0668	.34410 79027 52839 150
.0619	.34579 81692 47299 298	.0669	.34407 34936 83046 030
1.0620	0.34576 35911 59307 783	1.0670	0.34403 90880 53987 849
.0621	.34572 90165 28952 182	.0671	.34400 46858 65320 552
.0622	.34569 44453 55886 749	.0672	.34397 02871 16700 117
.0623	.34565 98776 39765 773	.0673	.34393 58918 07782 556
.0624	.34562 53133 80243 576	.0674	.34390 14999 38223 915
1.0625	0.34559 07525 76974 516	1.0675	0.34386 71115 07680 277
.0626	.34555 61952 29612 984	.0676	.34383 27265 15807 757
.0627	.34552 16413 37813 408	.0677	.34379 83449 62262 505
.0628	.34548 70909 01230 248	.0678	.34376 39668 46700 705
.0629	.34545 25439 19517 999	.0679	.34372 95921 68778 576
1.0630	0.34541 80003 92331 193	1.0680	0.34369 52209 28152 373
.0631	.34538 34603 19324 394	.0681	.34366 08531 24478 381
.0632	.34534 89237 00152 201	.0682	.34362 64887 57412 923
.0633	.34531 43905 34469 247	.0683	.34359 21278 26612 356
.0634	.34527 98608 21930 202	.0684	.34355 77703 31733 070
1.0635	0.34524 53345 62189 768	1.0685	0.34352 34162 72431 490
.0636	.34521 08117 54902 682	.0686	.34348 90656 48364 076
.0637	.34517 62923 99723 717	.0687	.34345 47184 59187 321
.0638	.34514 17764 96307 679	.0688	.34342 03747 04557 754
.0639	.34510 72640 44309 408	.0689	.34338 60343 84131 936
1.0640	0.34507 27550 43383 781	1.0690	0.34335 16974 97566 465
.0641	.34503 82494 93185 707	.0691	.34331 73640 44517 972
.0642	.34500 37473 93370 131	.0692	.34328 30340 24643 123
.0643	.34496 92487 43592 032	.0693	.34324 87074 37598 616
.0644	.34493 47535 43506 423	.0694	.34321 43842 83041 187
1.0645	0.34490 02617 92768 352	1.0695	0.34318 00645 60627 603
.0646	.34486 57734 91032 903	.0696	.34314 57482 70014 668
.0647	.34483 12886 37955 191	.0697	.34311 14354 10859 218
.0648	.34479 68072 33190 368	.0698	.34307 71259 82818 125
.0649	.34476 23292 76393 620	.0699	.34304 28199 85548 295
1.0650		1.0700	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.0700	0.34300	85174	18706	668	1.0750	0.34129	77553	00993	677
.0701	.34297	42182	81950	218	.0751	.34126	36272	31895	473
.0702	.34293	99225	74935	953	.0752	.34122	95025	75433	544
.0703	.34290	56302	97320	917	.0753	.34119	53813	31266	643
.0704	.34287	13414	48762	187	.0754	.34116	12634	99053	559
1.0705	0.34283	70560	28916	875	1.0755	0.34112	71490	78453	112
.0706	.34280	27740	37442	125	.0756	.34109	30380	69124	159
.0707	.34276	84954	73995	119	.0757	.34105	89304	70725	590
.0708	.34273	42203	38233	070	.0758	.34102	48262	82916	328
.0709	.34269	99486	29813	227	.0759	.34099	07255	05355	331
1.0710	0.34266	56803	48392	874	1.0760	0.34095	66281	37701	593
.0711	.34263	14154	93629	327	.0761	.34092	25341	79614	139
.0712	.34259	71540	65179	937	.0762	.34088	84436	30752	029
.0713	.34256	28960	62702	092	.0763	.34085	43564	90774	359
.0714	.34252	86414	85853	209	.0764	.34082	02727	59340	256
1.0715	0.34249	43903	34290	745	1.0765	0.34078	61924	36108	884
.0716	.34246	01426	07672	186	.0766	.34075	21155	20739	439
.0717	.34242	58983	05655	057	.0767	.34071	80420	12891	152
.0718	.34239	16574	27896	913	.0768	.34068	39719	12223	288
.0719	.34235	74199	74055	347	.0769	.34064	99052	18395	146
1.0720	0.34232	31859	43787	983	1.0770	0.34061	58419	31066	059
.0721	.34228	89553	36752	482	.0771	.34058	17820	49895	394
.0722	.34225	47281	52606	536	.0772	.34054	77255	74542	553
.0723	.34222	05043	91007	875	.0773	.34051	36725	04666	970
.0724	.34218	62840	51614	261	.0774	.34047	96228	39928	115
1.0725	0.34215	20671	34083	491	1.0775	0.34044	55765	79985	491
.0726	.34211	78536	38073	394	.0776	.34041	15337	24498	636
.0727	.34208	36435	63241	837	.0777	.34037	74942	73127	121
.0728	.34204	94369	09246	718	.0778	.34034	34582	25530	551
.0729	.34201	52336	75745	971	.0779	.34030	94255	81368	567
1.0730	0.34198	10338	62397	563	1.0780	0.34027	53963	40300	841
.0731	.34194	68374	68859	498	.0781	.34024	13705	01987	082
.0732	.34191	26444	94789	809	.0782	.34020	73480	66087	030
.0733	.34187	84549	39846	569	.0783	.34017	33290	32260	462
.0734	.34184	42688	03687	880	.0784	.34013	93134	00167	187
1.0735	0.34181	00860	85971	883	1.0785	0.34010	53011	69467	049
.0736	.34177	59067	86356	749	.0786	.34007	12923	39819	925
.0737	.34174	17309	04500	686	.0787	.34003	72869	10885	728
.0738	.34170	75584	40061	935	.0788	.34000	32848	82324	402
.0739	.34167	33893	92698	771	.0789	.33996	92862	53795	928
1.0740	0.34163	92237	62069	504	1.0790	0.33993	52910	24960	320
.0741	.34160	50615	47832	478	.0791	.33990	12991	95477	624
.0742	.34157	09027	49646	070	.0792	.33986	73107	65007	924
.0743	.34153	67473	67168	692	.0793	.33983	33257	33211	334
.0744	.34150	25954	00058	790	.0794	.33979	93440	99748	004
1.0745	0.34146	84468	47974	846	1.0795	0.33976	53658	64278	118
.0746	.34143	43017	10575	372	.0796	.33973	13910	26461	893
.0747	.34140	01599	87518	919	.0797	.33969	74195	85959	581
.0748	.34136	60216	78464	069	.0798	.33966	34515	42431	469
.0749	.34133	18867	83069	438	.0799	.33962	94868	95537	874
1.0750					1.0800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.0800	0.33959 55256 44939 151	1.0850	0.33790 17858 94713 030
.0801	.33956 15677 90295 688	.0851	.33786 79974 05576 173
.0802	.33952 76133 31267 905	.0852	.33783 42122 95119 292
.0803	.33949 36622 67516 258	.0853	.33780 04305 63004 537
.0804	.33945 97145 98701 237	.0854	.33776 66522 08894 091
1.0805	0.33942 57703 24483 365	1.0855	0.33773 28772 32450 170
.0806	.33939 18294 44523 198	.0856	.33769 91056 33335 024
.0807	.33935 78919 58481 329	.0857	.33766 53374 11210 936
.0808	.33932 39578 66018 383	.0858	.33763 15725 65740 226
.0809	.33929 00271 66795 018	.0859	.33759 78110 96585 245
1.0810	0.33925 60998 60471 927	1.0860	0.33756 40530 03408 377
.0811	.33922 21759 46709 838	.0861	.33753 02982 85872 041
.0812	.33918 82554 25169 511	.0862	.33749 65469 43638 692
.0813	.33915 43382 95511 741	.0863	.33746 27989 76370 815
.0814	.33912 04245 57397 357	.0864	.33742 90543 83730 930
1.0815	0.33908 65142 10487 222	1.0865	0.33739 53131 65381 592
.0816	.33905 26072 54442 231	.0866	.33736 15753 20985 389
.0817	.33901 87036 88923 316	.0867	.33732 78408 50204 941
.0818	.33898 48035 13591 440	.0868	.33729 41097 52702 905
.0819	.33895 09067 28107 603	.0869	.33726 03820 28141 969
1.0820	0.33891 70133 32132 835	1.0870	0.33722 66576 76184 857
.0821	.33888 31233 25328 204	.0871	.33719 29366 96494 324
.0822	.33884 92367 07354 808	.0872	.33715 92190 88733 160
.0823	.33881 53534 77873 783	.0873	.33712 55048 52564 191
.0824	.33878 14736 36546 295	.0874	.33709 17939 87650 272
1.0825	0.33874 75971 83033 547	1.0875	0.33705 80864 93654 297
.0826	.33871 37241 16996 773	.0876	.33702 43823 70239 189
.0827	.33867 98544 38097 243	.0877	.33699 06816 17067 907
.0828	.33864 59881 45996 260	.0878	.33695 69842 33803 445
.0829	.33861 21252 40355 161	.0879	.33692 32902 20108 828
1.0830	0.33857 82657 20835 318	1.0880	0.33688 95995 75647 115
.0831	.33854 44095 87098 135	.0881	.33685 59123 00081 402
.0832	.33851 05568 38805 050	.0882	.33682 22283 93074 814
.0833	.33847 67074 75617 537	.0883	.33678 85478 54290 513
.0834	.33844 28614 97197 101	.0884	.33675 48706 83391 693
1.0835	0.33840 90189 03205 283	1.0885	0.33672 11968 80041 583
.0836	.33837 51796 93303 657	.0886	.33668 75264 43903 444
.0837	.33834 13438 67153 831	.0887	.33665 38593 74640 573
.0838	.33830 75114 24417 446	.0888	.33662 01956 71916 298
.0839	.33827 36823 64756 178	.0889	.33658 65353 35393 983
1.0840	0.33823 98566 87831 737	1.0890	0.33655 28783 64737 024
.0841	.33820 60343 93305 865	.0891	.33651 92247 59608 851
.0842	.33817 22154 80840 340	.0892	.33648 55745 19672 929
.0843	.33813 83999 50096 973	.0893	.33645 19276 44592 755
.0844	.33810 45878 00737 608	.0894	.33641 82841 34031 860
1.0845	0.33807 07790 32424 124	1.0895	0.33638 46439 87653 809
.0846	.33803 69736 44818 433	.0896	.33635 10072 05122 201
.0847	.33800 31716 37582 481	.0897	.33631 73737 86100 667
.0848	.33796 93730 10378 249	.0898	.33628 37437 30252 875
.0849	.33793 55777 62867 749	.0899	.33625 01170 37242 522
1.0850		1.0900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.0900	0.33621 64937 06733 343	1.0950	0.33453 96069 48607 614
.0901	.33618 28737 38389 103	.0951	.33450 61546 60555 033
.0902	.33614 92571 31873 604	.0952	.33447 27057 17564 001
.0903	.33611 56438 86850 679	.0953	.33443 92601 19300 029
.0904	.33608 20340 02984 195	.0954	.33440 58178 65428 661
1.0905	0.33604 84274 79938 055	1.0955	0.33437 23789 55615 475
.0906	.33601 48243 17376 192	.0956	.33433 89433 89526 081
.0907	.33598 12245 14962 575	.0957	.33430 55111 66826 124
.0908	.33594 76280 72361 205	.0958	.33427 20822 87181 281
.0909	.33591 40349 89236 120	.0959	.33423 86567 50257 263
1.0910	0.33588 04452 65251 387	1.0960	0.33420 52345 55719 816
.0911	.33584 68589 00071 109	.0961	.33417 18157 03234 718
.0912	.33581 32758 93359 424	.0962	.33413 84001 92467 779
.0913	.33577 96962 44780 500	.0963	.33410 49880 23084 844
.0914	.33574 61199 53998 541	.0964	.33407 15791 94751 793
1.0915	0.33571 25470 20677 785	1.0965	0.33403 81737 07134 537
.0916	.33567 89774 44482 501	.0966	.33400 47715 59899 020
.0917	.33564 54112 25076 995	.0967	.33397 13727 52711 222
.0918	.33561 18483 62125 604	.0968	.33393 79772 85237 154
.0919	.33557 82888 55292 699	.0969	.33390 45851 57142 862
1.0920	0.33554 47327 04242 686	1.0970	0.33387 11963 68094 424
.0921	.33551 11799 08640 003	.0971	.33383 78109 17757 953
.0922	.33547 76304 68149 121	.0972	.33380 44288 05799 593
.0923	.33544 40843 82434 547	.0973	.33377 10500 31885 525
.0924	.33541 05416 51160 819	.0974	.33373 76745 95681 959
1.0925	0.33537 70022 73992 511	1.0975	0.33370 43024 96855 143
.0926	.33534 34662 50594 229	.0976	.33367 09337 35071 353
.0927	.33530 99335 80630 611	.0977	.33363 75683 09996 905
.0928	.33527 64042 63766 333	.0978	.33360 42062 21298 142
.0929	.33524 28782 99666 099	.0979	.33357 08474 68641 444
1.0930	0.33520 93556 87994 652	1.0980	0.33353 74920 51693 223
.0931	.33517 58364 28416 764	.0981	.33350 41399 70119 926
.0932	.33514 23205 20597 243	.0982	.33347 07912 23588 031
.0933	.33510 88079 64200 930	.0983	.33343 74458 11764 051
.0934	.33507 52987 58892 700	.0984	.33340 41037 34314 532
1.0935	0.33504 17929 04337 460	1.0985	0.33337 07649 90906 054
.0936	.33500 82904 00200 152	.0986	.33333 74295 81205 228
.0937	.33497 47912 46145 750	.0987	.33330 40975 04878 700
.0938	.33494 12954 41839 264	.0988	.33327 07687 61593 150
.0939	.33490 78029 86945 736	.0989	.33323 74433 51015 291
1.0940	0.33487 43138 81130 239	1.0990	0.33320 41212 72811 868
.0941	.33484 08281 24057 885	.0991	.33317 08025 26649 661
.0942	.33480 73457 15393 814	.0992	.33313 74871 12195 481
.0943	.33477 38666 54803 204	.0993	.33310 41750 29116 176
.0944	.33474 03909 41951 262	.0994	.33307 08662 77078 623
1.0945	0.33470 69185 76503 233	1.0995	0.33303 75608 55749 737
.0946	.33467 34495 58124 393	.0996	.33300 42587 64796 461
.0947	.33463 99838 86480 050	.0997	.33297 09600 03885 776
.0948	.33460 65215 61235 550	.0998	.33293 76645 72684 693
.0949	.33457 30625 82056 268	.0999	.33290 43724 70860 260
1.0950		1.1000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.1000	0.33287	10836	98079	553	1.1050	0.33121	08822	41980	994
.1001	.33283	77982	54009	687	.1051	.33117	77628	09756	007
.1002	.33280	45161	38317	805	.1052	.33114	46466	89308	651
.1003	.33277	12373	50671	088	.1053	.33111	15338	80307	764
.1004	.33273	79618	90736	747	.1054	.33107	84243	82422	218
1.1005	0.33270	46897	58182	028	1.1055	0.33104	53181	95320	920
.1006	.33267	14209	52674	209	.1056	.33101	22153	18672	806
.1007	.33263	81554	73880	603	.1057	.33097	91157	52146	848
.1008	.33260	48933	21468	554	.1058	.33094	60194	95412	050
.1009	.33257	16344	95105	441	.1059	.33091	29265	48137	450
1.1010	0.33253	83789	94458	676	1.1060	0.33087	98369	09992	118
.1011	.33250	51268	19195	703	.1061	.33084	67505	80645	158
.1012	.33247	18779	68984	001	.1062	.33081	36675	59765	707
.1013	.33243	86324	43491	082	.1063	.33078	05878	47022	934
.1014	.33240	53902	42384	490	.1064	.33074	75114	42086	042
1.1015	0.33237	21513	65331	804	1.1065	0.33071	44383	44624	268
.1016	.33233	89158	12000	633	.1066	.33068	13685	54306	879
.1017	.33230	56835	82058	624	.1067	.33064	83020	70803	179
.1018	.33227	24546	75173	453	.1068	.33061	52388	93782	502
.1019	.33223	92290	91012	832	.1069	.33058	21790	22914	218
1.1020	0.33220	60068	29244	504	1.1070	0.33054	91224	57867	726
.1021	.33217	27878	89536	247	.1071	.33051	60691	98312	461
.1022	.33213	95722	71555	873	.1072	.33048	30192	43917	891
.1023	.33210	63599	74971	223	.1073	.33044	99725	94353	516
.1024	.33207	31509	99450	176	.1074	.33041	69292	49288	870
1.1025	0.33203	99453	44660	642	1.1075	0.33038	38892	08393	520
.1026	.33200	67430	10270	564	.1076	.33035	08524	71337	064
.1027	.33197	35439	95947	919	.1077	.33031	78190	37789	135
.1028	.33194	03483	01360	717	.1078	.33028	47889	07419	400
.1029	.33190	71559	26177	000	.1079	.33025	17620	79897	556
1.1030	0.33187	39668	70064	846	1.1080	0.33021	87385	54893	337
.1031	.33184	07811	32692	362	.1081	.33018	57183	32076	505
.1032	.33180	75987	13727	693	.1082	.33015	27014	11116	859
.1033	.33177	44196	12839	014	.1083	.33011	96877	91684	231
.1034	.33174	12438	29694	534	.1084	.33008	66774	73448	483
1.1035	0.33170	80713	63962	495	1.1085	0.33005	36704	56079	512
.1036	.33167	49022	15311	172	.1086	.33002	06667	39247	249
.1037	.33164	17363	83408	875	.1087	.32998	76663	22621	656
.1038	.33160	85738	67923	943	.1088	.32995	46692	05872	729
.1039	.33157	54146	68524	754	.1089	.32992	16753	88670	496
1.1040	0.33154	22587	84879	713	1.1090	0.32988	86848	70685	021
.1041	.33150	91062	16657	264	.1091	.32985	56976	51586	396
.1042	.33147	59569	63525	879	.1092	.32982	27137	31044	751
.1043	.33144	28110	25154	066	.1093	.32978	97331	08730	246
.1044	.33140	96684	01210	367	.1094	.32975	67557	84313	075
1.1045	0.33137	65290	91363	354	1.1095	0.32972	37817	57463	465
.1046	.33134	33930	95281	635	.1096	.32969	08110	27851	675
.1047	.33131	02604	12633	850	.1097	.32965	78435	95147	998
.1048	.33127	71310	43088	672	.1098	.32962	48794	59022	759
.1049	.33124	40049	86314	807	.1099	.32959	19186	19146	318
1.1050					1.1100				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.1100	0.32955 89610 75189 066	1.1150	0.32791 52788 99588 561
.1101	.32952 60068 26821 427	.1151	.32788 24890 11220 345
.1102	.32949 30558 73713 860	.1152	.32784 97024 01677 023
.1103	.32946 01082 15536 854	.1153	.32781 69190 70630 727
.1104	.32942 71638 51960 932	.1154	.32778 41390 17753 624
1.1105	0.32939 42227 82656 652	1.1155	0.32775 13622 42717 915
.1106	.32936 12850 07294 603	.1156	.32771 85887 45195 830
.1107	.32932 83505 25545 406	.1157	.32768 58185 24859 636
.1108	.32929 54193 37079 718	.1158	.32765 30515 81381 630
.1109	.32926 24914 41568 225	.1159	.32762 02879 14434 142
1.1110	0.32922 95668 38681 650	1.1160	0.32758 75275 23689 536
.1111	.32919 66455 28090 746	.1161	.32755 47704 08820 208
.1112	.32916 37275 09466 300	.1162	.32752 20165 69498 587
.1113	.32913 08127 82479 131	.1163	.32748 92660 05397 135
.1114	.32909 79013 46800 093	.1164	.32745 65187 16188 345
1.1115	0.32906 49932 02100 072	1.1165	0.32742 37747 01544 745
.1116	.32903 20883 48049 985	.1166	.32739 10339 61138 894
.1117	.32899 91867 84320 785	.1167	.32735 82964 94643 387
.1118	.32896 62885 10583 455	.1168	.32732 55623 01730 846
.1119	.32893 33935 26509 012	.1169	.32729 28313 82073 932
1.1120	0.32890 05018 31768 508	1.1170	0.32726 01037 35345 334
.1121	.32886 76134 26033 025	.1171	.32722 73793 61217 776
.1122	.32883 47283 08973 679	.1172	.32719 46582 59364 015
.1123	.32880 18464 80261 619	.1173	.32716 19404 29456 838
.1124	.32876 89679 39568 026	.1174	.32712 92258 71169 069
1.1125	0.32873 60926 86564 116	1.1175	0.32709 65145 84173 562
.1126	.32870 32207 20921 135	.1176	.32706 38065 68143 202
.1127	.32867 03520 42310 364	.1177	.32703 11018 22750 912
.1128	.32863 74866 50403 116	.1178	.32699 84003 47669 642
.1129	.32860 46245 44870 737	.1179	.32696 57021 42572 378
1.1130	0.32857 17657 25384 607	1.1180	0.32693 30072 07132 139
.1131	.32853 89101 91616 136	.1181	.32690 03155 41021 974
.1132	.32850 60579 43236 771	.1182	.32686 76271 43914 968
.1133	.32847 32089 79917 987	.1183	.32683 49420 15484 235
.1134	.32844 03633 01331 296	.1184	.32680 22601 55402 926
1.1135	0.32840 75209 07148 241	1.1185	0.32676 95815 63344 221
.1136	.32837 46817 97040 397	.1186	.32673 69062 38981 334
.1137	.32834 18459 70679 374	.1187	.32670 42341 81987 512
.1138	.32830 90134 27736 814	.1188	.32667 15653 92036 035
.1139	.32827 61841 67884 391	.1189	.32663 88998 68800 214
1.1140	0.32824 33581 90793 812	1.1190	0.32660 62376 11953 395
.1141	.32821 05354 96136 817	.1191	.32657 35786 21168 955
.1142	.32817 77160 83585 181	.1192	.32654 09228 96120 303
.1143	.32814 48999 52810 708	.1193	.32650 82704 36480 884
.1144	.32811 20871 03485 237	.1194	.32647 56212 41924 171
1.1145	0.32807 92775 35280 640	1.1195	0.32644 29753 12123 674
.1146	.32804 64712 47868 821	.1196	.32641 03326 46752 932
.1147	.32801 36682 40921 717	.1197	.32637 76932 45485 520
.1148	.32798 08685 14111 299	.1198	.32634 50571 07995 042
.1149	.32794 80720 67109 568	.1199	.32631 24242 33955 139
1.1150		1.1200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.1200	0.32627 97946 23039 481	1.1250	0.32465 24673 58349 730
.1201	.32624 71682 74921 771	.1251	.32462 00037 34822 124
.1202	.32621 45451 89275 747	.1252	.32458 75433 57494 559
.1203	.32618 19253 65775 178	.1253	.32455 50862 26042 429
.1204	.32614 93088 04093 865	.1254	.32452 26323 40141 165
1.1205	0.32611 66955 03905 643	1.1255	0.32449 01816 99466 227
.1206	.32608 40854 64884 378	.1256	.32445 77343 03693 109
.1207	.32605 14786 86703 971	.1257	.32442 52901 52497 336
.1208	.32601 88751 69038 354	.1258	.32439 28492 45554 467
.1209	.32598 62749 11561 490	.1259	.32436 04115 82540 094
1.1210	0.32595 36779 13947 379	1.1260	0.32432 79771 63129 839
.1211	.32592 10841 75870 050	.1261	.32429 55459 86999 359
.1212	.32588 84936 97003 565	.1262	.32426 31180 53824 341
.1213	.32585 59064 77022 020	.1263	.32423 06933 63280 506
.1214	.32582 33225 15599 542	.1264	.32419 82719 15043 608
1.1215	0.32579 07418 12410 292	1.1265	0.32416 58537 08789 431
.1216	.32575 81643 67128 463	.1266	.32413 34387 44193 795
.1217	.32572 55901 79428 280	.1267	.32410 10270 20932 548
.1218	.32569 30192 48984 002	.1268	.32406 86185 38681 574
.1219	.32566 04515 75469 919	.1269	.32403 62132 97116 789
1.1220	0.32562 78871 58560 355	1.1270	0.32400 38112 95914 139
.1221	.32559 53259 97929 664	.1271	.32397 14125 34749 605
.1222	.32556 27680 93252 237	.1272	.32393 90170 13299 199
.1223	.32553 02134 44202 493	.1273	.32390 66247 31238 965
.1224	.32549 76620 50454 886	.1274	.32387 42356 88244 982
1.1225	0.32546 51139 11683 903	1.1275	0.32384 18498 83993 358
.1226	.32543 25690 27564 061	.1276	.32380 94673 18160 236
.1227	.32540 00273 97769 912	.1277	.32377 70879 90421 790
.1228	.32536 74890 21976 040	.1278	.32374 47119 00454 226
.1229	.32533 49538 99857 061	.1279	.32371 23390 47933 784
1.1230	0.32530 24220 31087 624	1.1280	0.32367 99694 32536 735
.1231	.32526 98934 15342 410	.1281	.32364 76030 53939 383
.1232	.32523 73680 52296 132	.1282	.32361 52399 11818 065
.1233	.32520 48459 41623 538	.1283	.32358 28800 05849 148
.1234	.32517 23270 82999 406	.1284	.32355 05233 35709 034
1.1235	0.32513 98114 76098 547	1.1285	0.32351 81699 01074 156
.1236	.32510 72991 20595 806	.1286	.32348 58197 01620 980
.1237	.32507 47900 16166 059	.1287	.32345 34727 37026 003
.1238	.32504 22841 62484 215	.1288	.32342 11290 06965 757
.1239	.32500 97815 59225 215	.1289	.32338 87885 11116 803
1.1240	0.32497 72822 06064 033	1.1290	0.32335 64512 49155 737
.1241	.32494 47861 02675 676	.1291	.32332 41172 20759 186
.1242	.32491 22932 48735 183	.1292	.32329 17864 25603 810
.1243	.32487 98036 43917 625	.1293	.32325 94588 63366 302
.1244	.32484 73172 87898 106	.1294	.32322 71345 33723 384
1.1245	0.32481 48341 80351 763	1.1295	0.32319 48134 36351 815
.1246	.32478 23543 20953 764	.1296	.32316 24955 70928 382
.1247	.32474 98777 09379 312	.1297	.32313 01809 37129 908
.1248	.32471 74043 45303 639	.1298	.32309 78695 34633 246
.1249	.32468 49342 28402 012	.1299	.32306 55613 63115 282
1.1250		1.1300	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.1300	0.32303	32564	22252	934	1.1350	0.32142	21213	34391	358
.1301	.32300	09547	11723	154	.1351	.32138	99807	29314	957
.1302	.32296	86562	31202	923	.1352	.32135	78433	38138	365
.1303	.32293	63609	80369	257	.1353	.32132	57091	60540	210
.1304	.32290	40689	58899	204	.1354	.32129	35781	96199	149
1.1305	0.32287	17801	66469	842	1.1355	0.32126	14504	44793	872
.1306	.32283	94946	02758	286	.1356	.32122	93259	06003	103
.1307	.32280	72122	67441	678	.1357	.32119	72045	79505	595
.1308	.32277	49331	60197	195	.1358	.32116	50864	64980	136
.1309	.32274	26572	80702	046	.1359	.32113	29715	62105	544
1.1310	0.32271	03846	28633	474	1.1360	0.32110	08598	70560	670
.1311	.32267	81152	03668	750	.1361	.32106	87513	90024	398
.1312	.32264	58490	05485	180	.1362	.32103	66461	20175	643
.1313	.32261	35860	33760	104	.1363	.32100	45440	60693	351
.1314	.32258	13262	88170	891	.1364	.32097	24452	11256	502
1.1315	0.32254	90697	68394	943	1.1365	0.32094	03495	71544	109
.1316	.32251	68164	74109	695	.1366	.32090	82571	41235	213
.1317	.32248	45664	04992	615	.1367	.32087	61679	20008	892
.1318	.32245	23195	60721	202	.1368	.32084	40819	07544	253
.1319	.32242	00759	40972	987	.1369	.32081	19991	03520	435
1.1320	0.32238	78355	45425	534	1.1370	0.32077	99195	07616	612
.1321	.32235	55983	73756	439	.1371	.32074	78431	19511	985
.1322	.32232	33644	25643	331	.1372	.32071	57699	38885	793
.1323	.32229	11337	00763	869	.1373	.32068	36999	65417	303
.1324	.32225	89061	98795	748	.1374	.32065	16331	98785	815
1.1325	0.32222	66819	19416	691	1.1375	0.32061	95696	38670	662
.1326	.32219	44608	62304	455	.1376	.32058	75092	84751	208
.1327	.32216	22430	27136	831	.1377	.32055	54521	36706	849
.1328	.32213	00284	13591	641	.1378	.32052	33981	94217	015
.1329	.32209	78170	21346	736	.1379	.32049	13474	56961	165
1.1330	0.32206	56088	50080	005	1.1380	0.32045	92999	24618	792
.1331	.32203	34038	99469	365	.1381	.32042	72555	96869	421
.1332	.32200	12021	69192	767	.1382	.32039	52144	73392	609
.1333	.32196	90036	58928	193	.1383	.32036	31765	53867	944
.1334	.32193	68083	68353	658	.1384	.32033	11418	37975	048
1.1335	0.32190	46162	97147	210	1.1385	0.32029	91103	25393	572
.1336	.32187	24274	44986	927	.1386	.32026	70820	15803	203
.1337	.32184	02418	11550	922	.1387	.32023	50569	08883	656
.1338	.32180	80593	96517	337	.1388	.32020	30350	04314	681
.1339	.32177	58801	99564	349	.1389	.32017	10163	01776	059
1.1340	0.32174	37042	20370	166	1.1390	0.32013	90008	00947	602
.1341	.32171	15314	58613	027	.1391	.32010	69885	01509	156
.1342	.32167	93619	13971	206	.1392	.32007	49794	03140	598
.1343	.32164	71955	86123	006	.1393	.32004	29735	05521	836
.1344	.32161	50324	74746	765	.1394	.32001	09708	08332	812
1.1345	0.32158	28725	79520	852	1.1395	0.31997	89713	11253	499
.1346	.32155	07159	00123	667	.1396	.31994	69750	13963	902
.1347	.32151	85624	36233	644	.1397	.31991	49819	16144	058
.1348	.32148	64121	87529	247	.1398	.31988	29920	17474	035
.1349	.32145	42651	53688	976	.1399	.31985	10053	17633	935
1.1350					1.1400				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.1400	0.31981	90218	16303	891	1.1450	0.31822	39177	90419	086
.1401	.31978	70415	13164	068	.1451	.31819	20969	89706	597
.1402	.31975	50644	07894	663	.1452	.31816	02793	70915	081
.1403	.31972	30905	00175	904	.1453	.31812	84649	33726	361
.1404	.31969	11197	89688	053	.1454	.31809	66536	77822	293
1.1405	0.31965	91522	76111	403	1.1455	0.31806	48456	02884	764
.1406	.31962	71879	59126	278	.1456	.31803	30407	08595	694
.1407	.31959	52268	38413	035	.1457	.31800	12389	94637	034
.1408	.31956	32689	13652	063	.1458	.31796	94404	60690	767
.1409	.31953	13141	84523	784	.1459	.31793	76451	06438	906
1.1410	0.31949	93626	50708	648	1.1460	0.31790	58529	31563	500
.1411	.31946	74143	11887	142	.1461	.31787	40639	35746	625
.1412	.31943	54691	67739	782	.1462	.31784	22781	18670	392
.1413	.31940	35272	17947	116	.1463	.31781	04954	80016	943
.1414	.31937	15884	62189	724	.1464	.31777	87160	19468	452
1.1415	0.31933	96529	00148	221	1.1465	0.31774	69397	36707	123
.1416	.31930	77205	31503	248	.1466	.31771	51666	31415	195
.1417	.31927	57913	55935	484	.1467	.31768	33967	03274	935
.1418	.31924	38653	73125	636	.1468	.31765	16299	51968	645
.1419	.31921	19425	82754	444	.1469	.31761	98663	77178	658
1.1420	0.31918	00229	84502	681	1.1470	0.31758	81059	78587	336
.1421	.31914	81065	78051	150	.1471	.31755	63487	55877	078
.1422	.31911	61933	63080	688	.1472	.31752	45947	08730	309
.1423	.31908	42833	39272	162	.1473	.31749	28438	36829	490
.1424	.31905	23765	06306	472	.1474	.31746	10961	39857	112
1.1425	0.31902	04728	63864	550	1.1475	0.31742	93516	17495	698
.1426	.31898	85724	11627	359	.1476	.31739	76102	69427	803
.1427	.31895	66751	49275	895	.1477	.31736	58720	95336	013
.1428	.31892	47810	76491	185	.1478	.31733	41370	94902	947
.1429	.31889	28901	92954	289	.1479	.31730	24052	67811	255
1.1430	0.31886	10024	98346	297	1.1480	0.31727	06766	13743	618
.1431	.31882	91179	92348	332	.1481	.31723	89511	32382	749
.1432	.31879	72366	74641	551	.1482	.31720	72288	23411	395
.1433	.31876	53585	44907	138	.1483	.31717	55096	86512	331
.1434	.31873	34836	02826	314	.1484	.31714	37937	21368	367
1.1435	0.31870	16118	48080	328	1.1485	0.31711	20809	27662	343
.1436	.31866	97432	80350	464	.1486	.31708	03713	05077	131
.1437	.31863	78778	99318	035	.1487	.31704	86648	53295	634
.1438	.31860	60157	04664	388	.1488	.31701	69615	72000	789
.1439	.31857	41566	96070	900	.1489	.31698	52614	60875	561
1.1440	0.31854	23008	73218	982	1.1490	0.31695	35645	19602	952
.1441	.31851	04482	35790	076	.1491	.31692	18707	47865	990
.1442	.31847	85987	83465	654	.1492	.31689	01801	45347	738
.1443	.31844	67525	15927	223	.1493	.31685	84927	11731	290
.1444	.31841	49094	32856	320	.1494	.31682	68084	46699	772
1.1445	0.31838	30695	33934	513	1.1495	0.31679	51273	49936	341
.1446	.31835	12328	18843	405	.1496	.31676	34494	21124	186
.1447	.31831	93992	87264	628	.1497	.31673	17746	59946	529
.1448	.31828	75689	38879	846	.1498	.31670	01030	66086	620
.1449	.31825	57417	73370	756	.1499	.31666	84346	39227	745
1.1450					1.1500				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.1500	0.31663 67693 79053 218	1.1550	0.31505 75369 03413 339
.1501	.31660 51072 85246 388	.1551	.31502 60327 24958 173
.1502	.31657 34483 57490 634	.1552	.31499 45316 96763 338
.1503	.31654 17925 95469 366	.1553	.31496 30338 18513 823
.1504	.31651 01399 98866 026	.1554	.31493 15390 89894 648
1.1505	0.31647 84905 67364 089	1.1555	0.31490 00475 10590 866
.1506	.31644 68443 00647 060	.1556	.31486 85590 80287 563
.1507	.31641 52011 98398 477	.1557	.31483 70737 98669 853
.1508	.31638 35612 60301 909	.1558	.31480 55916 65422 883
.1509	.31635 19244 86040 956	.1559	.31477 41126 80231 833
1.1510	0.31632 02908 75299 250	1.1560	0.31474 26368 42781 912
.1511	.31628 86604 27760 456	.1561	.31471 11641 52758 362
.1512	.31625 70331 43108 269	.1562	.31467 96946 09846 457
.1513	.31622 54090 21026 415	.1563	.31464 82282 13731 500
.1514	.31619 37880 61198 655	.1564	.31461 67649 64098 828
1.1515	0.31616 21702 63308 778	1.1565	0.31458 53048 60633 808
.1516	.31613 05556 27040 606	.1566	.31455 38479 03021 839
.1517	.31609 89441 52077 993	.1567	.31452 23940 90948 352
.1518	.31606 73358 38104 824	.1568	.31449 09434 24098 809
.1519	.31603 57306 84805 016	.1569	.31445 94959 02158 702
1.1520	0.31600 41286 91862 517	1.1570	0.31442 80515 24813 557
.1521	.31597 25298 58961 309	.1571	.31439 66102 91748 930
.1522	.31594 09341 85785 401	.1572	.31436 51722 02650 409
.1523	.31590 93416 72018 838	.1573	.31433 37372 57203 612
.1524	.31587 77523 17345 694	.1574	.31430 23054 55094 190
1.1525	0.31584 61661 21450 076	1.1575	0.31427 08767 96007 825
.1526	.31581 45830 84016 122	.1576	.31423 94512 79630 231
.1527	.31578 30032 04728 001	.1577	.31420 80289 05647 153
.1528	.31575 14264 83269 915	.1578	.31417 66096 73744 366
.1529	.31571 98529 19326 097	.1579	.31414 51935 83607 678
1.1530	0.31568 82825 12580 810	1.1580	0.31411 37806 34922 929
.1531	.31565 67152 62718 351	.1581	.31408 23708 27375 989
.1532	.31562 51511 69423 048	.1582	.31405 09641 60652 760
.1533	.31559 35902 32379 258	.1583	.31401 95606 34439 175
.1534	.31556 20324 51271 374	.1584	.31398 81602 48421 199
1.1535	0.31553 04778 25783 817	1.1585	0.31395 67630 02284 828
.1536	.31549 89263 55601 040	.1586	.31392 53688 95716 090
.1537	.31546 73780 40407 530	.1587	.31389 39779 28401 043
.1538	.31543 58328 79887 803	.1588	.31386 25901 00025 778
.1539	.31540 42908 73726 407	.1589	.31383 12054 10276 417
1.1540	0.31537 27520 21607 923	1.1590	0.31379 98238 58839 113
.1541	.31534 12163 23216 962	.1591	.31376 84454 45400 049
.1542	.31530 96837 78238 166	.1592	.31373 70701 69645 443
.1543	.31527 81543 86356 211	.1593	.31370 56980 31261 541
.1544	.31524 66281 47255 802	.1594	.31367 43290 29934 622
1.1545	0.31521 51050 60621 677	1.1595	0.31364 29631 65350 996
.1546	.31518 35851 26138 606	.1596	.31361 16004 37197 004
.1547	.31515 20683 43491 388	.1597	.31358 02408 45159 020
.1548	.31512 05547 12364 857	.1598	.31354 88843 88923 446
.1549	.31508 90442 32443 875	.1599	.31351 75310 68176 719
1.1550		1.1600	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.1600	0.31348	61808	82605	305	1.1650	0.31192	26620	32646	755
.1601	.31345	48338	31895	702	.1651	.31189	14713	26004	814
.1602	.31342	34899	15734	441	.1652	.31186	02837	38277	590
.1603	.31339	21491	33808	081	.1653	.31182	90992	69153	205
.1604	.31336	08114	85803	215	.1654	.31179	79179	18319	816
1.1605	0.31332	94769	71406	466	1.1655	0.31176	67396	85465	609
.1606	.31329	81455	90304	490	.1656	.31173	55645	70278	801
.1607	.31326	68173	42183	973	.1657	.31170	43925	72447	641
.1608	.31323	54922	26731	631	.1658	.31167	32236	91660	410
.1609	.31320	41702	43634	215	.1659	.31164	20579	27605	418
1.1610	0.31317	28513	92578	503	1.1660	0.31161	08952	79971	008
.1611	.31314	15356	73251	308	.1661	.31157	97357	48445	553
.1612	.31311	02230	85339	472	.1662	.31154	85793	32717	459
.1613	.31307	89136	28529	870	.1663	.31151	74260	32475	160
.1614	.31304	76073	02509	407	.1664	.31148	62758	47407	125
1.1615	0.31301	63041	06965	019	1.1665	0.31145	51287	77201	850
.1616	.31298	50040	41583	675	.1666	.31142	39848	21547	866
.1617	.31295	37071	06052	374	.1667	.31139	28439	80133	733
.1618	.31292	24133	00058	147	.1668	.31136	17062	52648	042
.1619	.31289	11226	23288	055	.1669	.31133	05716	38779	416
1.1620	0.31285	98350	75429	192	1.1670	0.31129	94401	38216	509
.1621	.31282	85506	56168	682	.1671	.31126	83117	50648	006
.1622	.31279	72693	65193	682	.1672	.31123	71864	75762	623
.1623	.31276	59912	02191	378	.1673	.31120	60643	13249	108
.1624	.31273	47161	66848	988	.1674	.31117	49452	62796	238
1.1625	0.31270	34442	58853	763	1.1675	0.31114	38293	24092	824
.1626	.31267	21754	77892	983	.1676	.31111	27164	96827	705
.1627	.31264	09098	23653	961	.1677	.31108	16067	80689	754
.1628	.31260	96472	95824	039	.1678	.31105	05001	75367	873
.1629	.31257	83878	94090	592	.1679	.31101	93966	80550	997
1.1630	0.31254	71316	18141	028	1.1680	0.31098	82962	95928	090
.1631	.31251	58784	67662	782	.1681	.31095	71990	21188	148
.1632	.31248	46284	42343	323	.1682	.31092	61048	56020	200
.1633	.31245	33815	41870	152	.1683	.31089	50138	00113	302
.1634	.31242	21377	65930	798	.1684	.31086	39258	53156	545
1.1635	0.31239	08971	14212	825	1.1685	0.31083	28410	14839	050
.1636	.31235	96595	86403	825	.1686	.31080	17592	84849	967
.1637	.31232	84251	82191	424	.1687	.31077	06806	62878	479
.1638	.31229	71939	01263	278	.1688	.31073	96051	48613	801
.1639	.31226	59657	43307	072	.1689	.31070	85327	41745	176
1.1640	0.31223	47407	08010	527	1.1690	0.31067	74634	41961	882
.1641	.31220	35187	95061	392	.1691	.31064	63972	48953	225
.1642	.31217	23000	04147	447	.1692	.31061	53341	62408	543
.1643	.31214	10843	34956	505	.1693	.31058	42741	82017	205
.1644	.31210	98717	87176	409	.1694	.31055	32173	07468	611
1.1645	0.31207	86623	60495	033	1.1695	0.31052	21635	38452	193
.1646	.31204	74560	54600	284	.1696	.31049	11128	74657	413
.1647	.31201	62528	69180	097	.1697	.31046	00653	15773	765
.1648	.31198	50528	03922	442	.1698	.31042	90208	61490	772
.1649	.31195	38558	58515	318	.1699	.31039	79795	11497	990
1.1650					1.1700				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.1700	0.31036 69412 65485 006	1.1750	0.30881 89796 88019 854
.1701	.31033 59061 23141 438	.1751	.30878 80993 34094 481
.1702	.31030 48740 84156 933	.1752	.30875 72220 68050 105
.1703	.31027 38451 48221 171	.1753	.30872 63478 89577 952
.1704	.31024 28193 15023 864	.1754	.30869 54767 98369 281
1.1705	0.31021 17965 84254 752	1.1755	0.30866 46087 94115 380
.1706	.31018 07769 55603 609	.1756	.30863 37438 76507 570
.1707	.31014 97604 28760 238	.1757	.30860 28820 45237 201
.1708	.31011 87470 03414 474	.1758	.30857 20232 99995 655
.1709	.31008 77366 79256 182	.1759	.30854 11676 40474 344
1.1710	0.31005 67294 55975 260	1.1760	0.30851 03150 66364 713
.1711	.31002 57253 33261 635	.1761	.30847 94655 77358 234
.1712	.30999 47243 10805 266	.1762	.30844 86191 73146 415
.1713	.30996 37263 88296 142	.1763	.30841 77758 53420 789
.1714	.30993 27315 65424 285	.1764	.30838 69356 17872 924
1.1715	0.30990 17398 41879 746	1.1765	0.30835 60984 66194 419
.1716	.30987 07512 17352 609	.1766	.30832 52643 98076 900
.1717	.30983 97656 91532 986	.1767	.30829 44334 13212 028
.1718	.30980 87832 64111 022	.1768	.30826 36055 11291 493
.1719	.30977 78039 34776 894	.1769	.30823 27806 92007 015
1.1720	0.30974 68277 03220 808	1.1770	0.30820 19589 55050 347
.1721	.30971 58545 69133 001	.1771	.30817 11403 00113 271
.1722	.30968 48845 32203 742	.1772	.30814 03247 26887 601
.1723	.30965 39175 92123 332	.1773	.30810 95122 35065 180
.1724	.30962 29537 48582 100	.1774	.30807 87028 24337 885
1.1725	0.30959 19930 01270 408	1.1775	0.30804 78964 94397 620
.1726	.30956 10353 49878 648	.1776	.30801 70932 44936 323
.1727	.30953 00807 94097 245	.1777	.30798 62930 75645 960
.1728	.30949 91293 33616 652	.1778	.30795 54959 86218 531
.1729	.30946 81809 68127 355	.1779	.30792 47019 76346 065
1.1730	0.30943 72356 97319 871	1.1780	0.30789 39110 45720 621
.1731	.30940 62935 20884 746	.1781	.30786 31231 94034 289
.1732	.30937 53544 38512 558	.1782	.30783 23384 20979 193
.1733	.30934 44184 49893 918	.1783	.30780 15567 26247 483
.1734	.30931 34855 54719 465	.1784	.30777 07781 09531 343
1.1735	0.30928 25557 52679 869	1.1785	0.30774 00025 70522 986
.1736	.30925 16290 43465 834	.1786	.30770 92301 08914 658
.1737	.30922 07054 26768 092	.1787	.30767 84607 24398 633
.1738	.30918 97849 02277 407	.1788	.30764 76944 16667 219
.1739	.30915 88674 69684 574	.1789	.30761 69311 85412 751
1.1740	0.30912 79531 28680 417	1.1790	0.30758 61710 30327 597
.1741	.30909 70418 78955 795	.1791	.30755 54139 51104 157
.1742	.30906 61337 20201 594	.1792	.30752 46599 47434 858
.1743	.30903 52286 52108 733	.1793	.30749 39090 19012 161
.1744	.30900 43266 74368 160	.1794	.30746 31611 65528 558
1.1745	0.30897 34277 86670 858	1.1795	0.30743 24163 86676 568
.1746	.30894 25319 88707 835	.1796	.30740 16746 82148 745
.1747	.30891 16392 80170 135	.1797	.30737 09360 51637 671
.1748	.30888 07496 60748 831	.1798	.30734 02004 94835 960
.1749	.30884 98631 30135 025	.1799	.30730 94680 11436 257
1.1750		1.1800	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.1800	0.30727 87386 01131 237	1.1850	0.30574 61794 98711 762
.1801	.30724 80122 63613 605	.1851	.30571 56064 09441 832
.1802	.30721 72889 98576 098	.1852	.30568 50363 77327 968
.1803	.30718 65688 05711 484	.1853	.30565 44694 02064 471
.1804	.30715 58516 84712 560	.1854	.30562 39054 83345 671
1.1805	0.30712 51376 35272 156	1.1855	0.30559 33446 20865 928
.1806	.30709 44266 57083 130	.1856	.30556 27868 14319 633
.1807	.30706 37187 49838 374	.1857	.30553 22320 63401 209
.1808	.30703 30139 13230 808	.1858	.30550 16803 67805 109
.1809	.30700 23121 46953 384	.1859	.30547 11317 27225 814
1.1810	0.30697 16134 50699 083	1.1860	0.30544 05861 41357 840
.1811	.30694 09178 24160 920	.1861	.30541 00436 09895 729
.1812	.30691 02252 67031 938	.1862	.30537 95041 32534 057
.1813	.30687 95357 79005 210	.1863	.30534 89677 08967 429
.1814	.30684 88493 59773 843	.1864	.30531 84343 38890 481
1.1815	0.30681 81660 09030 973	1.1865	0.30528 79040 21997 878
.1816	.30678 74857 26469 764	.1866	.30525 73767 57984 319
.1817	.30675 68085 11783 416	.1867	.30522 68525 46544 529
.1818	.30672 61343 64665 156	.1868	.30519 63313 87373 268
.1819	.30669 54632 84808 241	.1869	.30516 58132 80165 322
1.1820	0.30666 47952 71905 962	1.1870	0.30513 52982 24615 513
.1821	.30663 41303 25651 638	.1871	.30510 47862 20418 688
.1822	.30660 34684 45738 620	.1872	.30507 42772 67269 727
.1823	.30657 28096 31860 289	.1873	.30504 37713 64863 542
.1824	.30654 21538 83710 057	.1874	.30501 32685 12895 073
1.1825	0.30651 15012 00981 367	1.1875	0.30498 27687 11059 292
.1826	.30648 08515 83367 691	.1876	.30495 22719 59051 200
.1827	.30645 02050 30562 533	.1877	.30492 17782 56565 831
.1828	.30641 95615 42259 428	.1878	.30489 12876 03298 247
.1829	.30638 89211 18151 941	.1879	.30486 07999 98943 541
1.1830	0.30635 82837 57933 668	1.1880	0.30483 03154 43196 838
.1831	.30632 76494 61298 235	.1881	.30479 98339 35753 291
.1832	.30629 70182 27939 299	.1882	.30476 93554 76308 087
.1833	.30626 63900 57550 548	.1883	.30473 88800 64556 440
.1834	.30623 57649 49825 700	.1884	.30470 84077 00193 596
1.1835	0.30620 51429 04458 504	1.1885	0.30467 79383 82914 832
.1836	.30617 45239 21142 740	.1886	.30464 74721 12415 454
.1837	.30614 39079 99572 218	.1887	.30461 70088 88390 800
.1838	.30611 32951 39440 778	.1888	.30458 65487 10536 237
.1839	.30608 26853 40442 292	.1889	.30455 60915 78547 164
1.1840	0.30605 20786 02270 662	1.1890	0.30452 56374 92119 009
.1841	.30602 14749 24619 820	.1891	.30449 51864 50947 231
.1842	.30599 08743 07183 731	.1892	.30446 47384 54727 321
.1843	.30596 02767 49656 387	.1893	.30443 42935 03154 797
.1844	.30592 96822 51731 813	.1894	.30440 38515 95925 212
1.1845	0.30589 90908 13104 064	1.1895	0.30437 34127 32734 144
.1846	.30586 85024 33467 225	.1896	.30434 29769 13277 207
.1847	.30583 79171 12515 414	.1897	.30431 25441 37250 041
.1848	.30580 73348 49942 776	.1898	.30428 21144 04348 320
.1849	.30577 67556 45443 490	.1899	.30425 16877 14267 744
1.1850		1.1900	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.1900	0.30422 12640 66704 049	1.1950	0.30270 39541 82142 874
.1901	.30419 08434 61352 996	.1951	.30267 36853 00193 981
.1902	.30416 04258 97910 381	.1952	.30264 34194 44981 944
.1903	.30413 00113 76072 028	.1953	.30261 31566 16204 104
.1904	.30409 95998 95533 790	.1954	.30258 28968 13557 832
1.1905	0.30406 91914 55991 554	1.1955	0.30255 26400 36740 531
.1906	.30403 87860 57141 235	.1956	.30252 23862 85449 633
.1907	.30400 83836 98678 780	.1957	.30249 21355 59382 600
.1908	.30397 79843 80300 164	.1958	.30246 18878 58236 926
.1909	.30394 75881 01701 394	.1959	.30243 16431 81710 132
1.1910	0.30391 71948 62578 507	1.1960	0.30240 14015 29499 773
.1911	.30388 68046 62627 572	.1961	.30237 11629 01303 432
.1912	.30385 64175 01544 686	.1962	.30234 09272 96818 722
.1913	.30382 60333 79025 978	.1963	.30231 06947 15743 288
.1914	.30379 56522 94767 606	.1964	.30228 04651 57774 803
1.1915	0.30376 52742 48465 759	1.1965	0.30225 02386 22610 973
.1916	.30373 48992 39816 658	.1966	.30222 00151 09949 531
.1917	.30370 45272 68516 551	.1967	.30218 97946 19488 243
.1918	.30367 41583 34261 719	.1968	.30215 95771 50924 903
.1919	.30364 37924 36748 474	.1969	.30212 93627 03957 338
1.1920	0.30361 34295 75673 155	1.1970	0.30209 91512 78283 402
.1921	.30358 30697 50732 135	.1971	.30206 89428 73600 982
.1922	.30355 27129 61621 814	.1972	.30203 87374 89607 992
.1923	.30352 23592 08038 626	.1973	.30200 85351 26002 380
.1924	.30349 20084 89679 032	.1974	.30197 83357 82482 122
1.1925	0.30346 16608 06239 526	1.1975	0.30194 81394 58745 225
.1926	.30343 13161 57416 631	.1976	.30191 79461 54489 724
.1927	.30340 09745 42906 899	.1977	.30188 77558 69413 687
.1928	.30337 06359 62406 916	.1978	.30185 75686 03215 212
.1929	.30334 03004 15613 294	.1979	.30182 73843 55592 425
1.1930	0.30330 99679 02222 680	1.1980	0.30179 72031 26243 484
.1931	.30327 96384 21931 746	.1981	.30176 70249 14866 577
.1932	.30324 93119 74437 200	.1982	.30173 68497 21159 922
.1933	.30321 89885 59435 776	.1983	.30170 66775 44821 766
.1934	.30318 86681 76624 240	.1984	.30167 65083 85550 389
1.1935	0.30315 83508 25699 388	1.1985	0.30164 63422 43044 097
.1936	.30312 80365 06358 047	.1986	.30161 61791 17001 231
.1937	.30309 77252 18297 074	.1987	.30158 60190 07120 158
.1938	.30306 74169 61213 355	.1988	.30155 58619 13099 278
.1939	.30303 71117 34803 809	.1989	.30152 57078 34637 020
1.1940	0.30300 68095 38765 382	1.1990	0.30149 55567 71431 842
.1941	.30297 65103 72795 053	.1991	.30146 54087 23182 235
.1942	.30294 62142 36589 831	.1992	.30143 52636 89586 718
.1943	.30291 59211 29846 753	.1993	.30140 51216 70343 839
.1944	.30288 56310 52262 890	.1994	.30137 49826 65152 180
1.1945	0.30285 53440 03535 339	1.1995	0.30134 48466 73710 351
.1946	.30282 50599 83361 231	.1996	.30131 47136 95716 990
.1947	.30279 47789 91437 725	.1997	.30128 45837 30870 769
.1948	.30276 45010 27462 012	.1998	.30125 44567 78870 388
.1949	.30273 42260 91131 311	.1999	.30122 43328 39414 577
1.1950		1.2000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}		x	e ^{-x}
1.2000	0.30119 42119 12202 097		1.2050	0.29969 19995 13246 336
.2001	.30116 40939 96931 738		.2051	.29966 20318 11705 062
.2002	.30113 39790 93302 322		.2052	.29963 20671 06784 108
.2003	.30110 38672 01012 700		.2053	.29960 21053 98183 827
.2004	.30107 37583 19761 752		.2054	.29957 21466 85604 604
1.2005	0.30104 36524 49248 389		1.2055	0.29954 21909 68746 849
.2006	.30101 35495 89171 554		.2056	.29951 22382 47311 007
.2007	.30098 34497 39230 217		.2057	.29948 22885 20997 549
.2008	.30095 33528 99123 380		.2058	.29945 23417 89506 980
.2009	.30092 32590 68550 075		.2059	.29942 23980 52539 831
1.2010	0.30089 31682 47209 363		1.2060	0.29939 24573 09796 664
.2011	.30086 30804 34800 335		.2061	.29936 25195 60978 074
.2012	.30083 29956 31022 115		.2062	.29933 25848 05784 681
.2013	.30080 29138 35573 853		.2063	.29930 26530 43917 139
.2014	.30077 28350 48154 732		.2064	.29927 27242 75076 130
1.2015	0.30074 27592 68463 965		1.2065	0.29924 27984 98962 367
.2016	.30071 26864 96200 792		.2066	.29921 28757 15276 590
.2017	.30068 26167 31064 487		.2067	.29918 29559 23719 574
.2018	.30065 25499 72754 352		.2068	.29915 30391 23992 119
.2019	.30062 24862 20969 719		.2069	.29912 31253 15795 057
1.2020	0.30059 24254 75409 950		1.2070	0.29909 32144 98829 252
.2021	.30056 23677 35774 439		.2071	.29906 33066 72795 594
.2022	.30053 23130 01762 608		.2072	.29903 34018 37395 005
.2023	.30050 22612 73073 909		.2073	.29900 34999 92328 437
.2024	.30047 22125 49407 826		.2074	.29897 36011 37296 872
1.2025	0.30044 21668 30463 870		1.2075	0.29894 37052 72001 320
.2026	.30041 21241 15941 585		.2076	.29891 38123 96142 823
.2027	.30038 20844 05540 544		.2077	.29888 39225 09422 453
.2028	.30035 20476 98960 350		.2078	.29885 40356 11541 311
.2029	.30032 20139 95900 635		.2079	.29882 41517 02200 527
1.2030	0.30029 19832 96061 063		1.2080	0.29879 42707 81101 263
.2031	.30026 19555 99141 325		.2081	.29876 43928 47944 709
.2032	.30023 19309 04841 147		.2082	.29873 45179 02432 086
.2033	.30020 19092 12860 280		.2083	.29870 46459 44264 644
.2034	.30017 18905 22898 508		.2084	.29867 47769 73143 665
1.2035	0.30014 18748 34655 643		1.2085	0.29864 49109 88770 457
.2036	.30011 18621 47831 529		.2086	.29861 50479 90846 362
.2037	.30008 18524 62126 039		.2087	.29858 51879 79072 750
.2038	.30005 18457 77239 077		.2088	.29855 53309 53151 019
.2039	.30002 18420 92870 574		.2089	.29852 54769 12782 601
1.2040	0.29999 18414 08720 495		1.2090	0.29849 56258 57668 954
.2041	.29996 18437 24488 833		.2091	.29846 57777 87511 569
.2042	.29993 18490 39875 610		.2092	.29843 59327 02011 963
.2043	.29990 18573 54580 880		.2093	.29840 60906 00871 688
.2044	.29987 18686 68304 727		.2094	.29837 62514 83792 320
1.2045	0.29984 18829 80747 262		1.2095	0.29834 64153 50475 470
.2046	.29981 19002 91608 630		.2096	.29831 65822 00622 776
.2047	.29978 19206 00589 003		.2097	.29828 67520 33935 907
.2048	.29975 19439 07388 585		.2098	.29825 69248 50116 560
.2049	.29972 19702 11707 608		.2099	.29822 71006 48866 465
1.2050			1.2100	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.2100	0.29819 72794 29887 378	1.2150	0.29671 00142 94045 288
.2101	.29816 74611 92881 088	.2151	.29668 03447 76116 505
.2102	.29813 76459 37549 413	.2152	.29665 06782 24991 171
.2103	.29810 78336 63594 199	.2153	.29662 10146 40372 623
.2104	.29807 80243 70717 324	.2154	.29659 13540 21964 223
1.2105	0.29804 82180 58620 696	1.2155	0.29656 16963 69469 366
.2106	.29801 84147 27006 251	.2156	.29653 20416 82591 476
.2107	.29798 86143 75575 955	.2157	.29650 23899 61034 004
.2108	.29795 88170 04031 806	.2158	.29647 27412 04500 435
.2109	.29792 90226 12075 829	.2159	.29644 30954 12694 280
1.2110	0.29789 92311 99410 081	1.2160	0.29641 34525 85319 081
.2111	.29786 94427 65736 648	.2161	.29638 38127 22078 411
.2112	.29783 96573 10757 644	.2162	.29635 41758 22675 871
.2113	.29780 98748 34175 216	.2163	.29632 45418 86815 091
.2114	.29778 00953 35691 539	.2164	.29629 49109 14199 733
1.2115	0.29775 03188 15008 818	1.2165	0.29626 52829 04533 487
.2116	.29772 05452 71829 287	.2166	.29623 56578 57520 071
.2117	.29769 07747 05855 212	.2167	.29620 60357 72863 237
.2118	.29766 10071 16788 886	.2168	.29617 64166 50266 763
.2119	.29763 12425 04332 634	.2169	.29614 68004 89434 459
1.2120	0.29760 14808 68188 809	1.2170	0.29611 71872 90070 161
.2121	.29757 17222 08059 796	.2171	.29608 75770 51877 739
.2122	.29754 19665 23648 007	.2172	.29605 79697 74561 090
.2123	.29751 22138 14655 885	.2173	.29602 83654 57824 141
.2124	.29748 24640 80785 905	.2174	.29599 87641 01370 849
1.2125	0.29745 27173 21740 567	1.2175	0.29596 91657 04905 200
.2126	.29742 29735 37222 406	.2176	.29593 95702 68131 211
.2127	.29739 32327 26933 982	.2177	.29590 99777 90752 927
.2128	.29736 34948 90577 888	.2178	.29588 03882 72474 424
.2129	.29733 37600 27856 745	.2179	.29585 08017 12999 806
1.2130	0.29730 40281 38473 205	1.2180	0.29582 12181 12033 207
.2131	.29727 42992 22129 949	.2181	.29579 16374 69278 792
.2132	.29724 45732 78529 688	.2182	.29576 20597 84440 754
.2133	.29721 48503 07375 162	.2183	.29573 24850 57223 316
.2134	.29718 51303 08369 141	.2184	.29570 29132 87330 732
1.2135	0.29715 54132 81214 426	1.2185	0.29567 33444 74467 283
.2136	.29712 56992 25613 846	.2186	.29564 37786 18337 281
.2137	.29709 59881 41270 261	.2187	.29561 42157 18645 067
.2138	.29706 62800 27886 560	.2188	.29558 46557 75095 014
.2139	.29703 65748 85165 662	.2189	.29555 50987 87391 520
1.2140	0.29700 68727 12810 515	1.2190	0.29552 55447 55239 017
.2141	.29697 71735 10524 098	.2191	.29549 59936 78341 964
.2142	.29694 74772 78009 418	.2192	.29546 64455 56404 850
.2143	.29691 77840 14969 513	.2193	.29543 69003 89132 194
.2144	.29688 80937 21107 451	.2194	.29540 73581 76228 544
1.2145	0.29685 84063 96126 329	1.2195	0.29537 78189 17398 479
.2146	.29682 87220 39729 273	.2196	.29534 82826 12346 605
.2147	.29679 90406 51619 440	.2197	.29531 87492 60777 560
.2148	.29676 93622 31500 016	.2198	.29528 92188 62396 010
.2149	.29673 96867 79074 217	.2199	.29525 96914 16906 651
1.2150		1.2200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.2200	0.29523	01669	24014	209	1.2250	0.29375	77003	23532	814
.2201	.29520	06453	83423	439	.2251	.29372	83260	22240	004
.2202	.29517	11267	94839	124	.2252	.29369	89546	58230	457
.2203	.29514	16111	57966	080	.2253	.29366	95862	31210	459
.2204	.29511	20984	72509	150	.2254	.29364	02207	40886	325
1.2205	0.29508	25887	38173	208	1.2255	0.29361	08581	86964	401
.2206	.29505	30819	54663	155	.2256	.29358	14985	69151	062
.2207	.29502	35781	21683	924	.2257	.29355	21418	87152	711
.2208	.29499	40772	38940	477	.2258	.29352	27881	40675	781
.2209	.29496	45793	06137	805	.2259	.29349	34373	29426	734
1.2210	0.29493	50843	22980	928	1.2260	0.29346	40894	53112	064
.2211	.29490	55922	89174	897	.2261	.29343	47445	11438	291
.2212	.29487	61032	04424	791	.2262	.29340	54025	04111	965
.2213	.29484	66170	68435	720	.2263	.29337	60634	30839	666
.2214	.29481	71338	80912	822	.2264	.29334	67272	91328	005
1.2215	0.29478	76536	41561	265	1.2265	0.29331	73940	85283	619
.2216	.29475	81763	50086	247	.2266	.29328	80638	12413	176
.2217	.29472	87020	06192	995	.2267	.29325	87364	72423	373
.2218	.29469	92306	09586	765	.2268	.29322	94120	65020	938
.2219	.29466	97621	59972	844	.2269	.29320	00905	89912	626
1.2220	0.29464	02966	57056	548	1.2270	0.29317	07720	46805	222
.2221	.29461	08341	00543	220	.2271	.29314	14564	35405	541
.2222	.29458	13744	90138	235	.2272	.29311	21437	55420	427
.2223	.29455	19178	25546	998	.2273	.29308	28340	06556	753
.2224	.29452	24641	06474	942	.2274	.29305	35271	88521	422
1.2225	0.29449	30133	32627	529	1.2275	0.29302	42233	01021	364
.2226	.29446	35655	03710	252	.2276	.29299	49223	43763	543
.2227	.29443	41206	19428	633	.2277	.29296	56243	16454	947
.2228	.29440	46786	79488	222	.2278	.29293	63292	18802	596
.2229	.29437	52396	83594	600	.2279	.29290	70370	50513	541
1.2230	0.29434	58036	31453	378	1.2280	0.29287	77478	11294	858
.2231	.29431	63705	22770	194	.2281	.29284	84615	00853	656
.2232	.29428	69403	57250	718	.2282	.29281	91781	18897	071
.2233	.29425	75131	34600	648	.2283	.29278	98976	65132	270
.2234	.29422	80888	54525	712	.2284	.29276	06201	39266	448
1.2235	0.29419	86675	16731	667	1.2285	0.29273	13455	41006	830
.2236	.29416	92491	20924	300	.2286	.29270	20738	70060	670
.2237	.29413	98336	66809	426	.2287	.29267	28051	26135	250
.2238	.29411	04211	54092	891	.2288	.29264	35393	08937	885
.2239	.29408	10115	82480	570	.2289	.29261	42764	18175	915
1.2240	0.29405	16049	51678	368	1.2290	0.29258	50164	53556	712
.2241	.29402	22012	61392	218	.2291	.29255	57594	14787	675
.2242	.29399	28005	11328	082	.2292	.29252	65053	01576	236
.2243	.29396	34027	01191	954	.2293	.29249	72541	13629	851
.2244	.29393	40078	30689	856	.2294	.29246	80058	50656	011
1.2245	0.29390	46158	99527	838	1.2295	0.29243	87605	12362	231
.2246	.29387	52269	07411	982	.2296	.29240	95180	98456	058
.2247	.29384	58408	54048	398	.2297	.29238	02786	08645	070
.2248	.29381	64577	39143	224	.2298	.29235	10420	42636	869
.2249	.29378	70775	62402	630	.2299	.29232	18084	00139	092
1.2250					1.2300				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.2300	0.29229 25776 80859 401	1.2350	0.29083 47623 67851 593
.2301	.29226 33498 84505 489	.2351	.29080 56803 45740 149
.2302	.29223 41250 10785 079	.2352	.29077 66012 31685 510
.2303	.29220 49030 59405 921	.2353	.29074 75250 25396 886
.2304	.29217 56840 30075 796	.2354	.29071 84517 26583 515
1.2305	0.29214 64679 22502 514	1.2355	0.29068 93813 34954 663
.2306	.29211 72547 36393 913	.2356	.29066 03138 50219 628
.2307	.29208 80444 71457 863	.2357	.29063 12492 72087 733
.2308	.29205 88371 27402 259	.2358	.29060 21876 00268 333
.2309	.29202 96327 03935 029	.2359	.29057 31288 34470 812
1.2310	0.29200 04312 00764 129	1.2360	0.29054 40729 74404 581
.2311	.29197 12326 17597 543	.2361	.29051 50200 19779 083
.2312	.29194 20369 54143 286	.2362	.29048 59699 70303 787
.2313	.29191 28442 10109 400	.2363	.29045 69228 25688 193
.2314	.29188 36543 85203 959	.2364	.29042 78785 85641 830
1.2315	0.29185 44674 79135 065	1.2365	0.29039 88372 49874 256
.2316	.29182 52834 91610 848	.2366	.29036 97988 18095 056
.2317	.29179 61024 22339 468	.2367	.29034 07632 90013 847
.2318	.29176 69242 71029 114	.2368	.29031 17306 65340 273
.2319	.29173 77490 37388 006	.2369	.29028 27009 43784 008
1.2320	0.29170 85767 21124 391	1.2370	0.29025 36741 25054 755
.2321	.29167 94073 21946 545	.2371	.29022 46502 08862 246
.2322	.29165 02408 39562 775	.2372	.29019 56291 94916 241
.2323	.29162 10772 73681 416	.2373	.29016 66110 82926 531
.2324	.29159 19166 24010 832	.2374	.29013 75958 72602 934
1.2325	0.29156 27588 90259 416	1.2375	0.29010 85835 63655 298
.2326	.29153 36040 72135 592	.2376	.29007 95741 55793 500
.2327	.29150 44521 69347 811	.2377	.29005 05676 48727 446
.2328	.29147 53031 81604 554	.2378	.29002 15640 42167 071
.2329	.29144 61571 08614 332	.2379	.28999 25633 35822 338
1.2330	0.29141 70139 50085 683	1.2380	0.28996 35655 29403 242
.2331	.29138 78737 05727 176	.2381	.28993 45706 22619 803
.2332	.29135 87363 75247 408	.2382	.28990 55786 15182 073
.2333	.29132 96019 58355 007	.2383	.28987 65895 06800 132
.2334	.29130 04704 54758 627	.2384	.28984 76032 97184 088
1.2335	0.29127 13418 64166 955	1.2385	0.28981 86199 86044 079
.2336	.29124 22161 86288 703	.2386	.28978 96395 73090 273
.2337	.29121 30934 20832 616	.2387	.28976 06620 58032 864
.2338	.29118 39735 67507 466	.2388	.28973 16874 40582 079
.2339	.29115 48566 26022 054	.2389	.28970 27157 20448 171
1.2340	0.29112 57425 96085 210	1.2390	0.28967 37468 97341 422
.2341	.29109 66314 77405 795	.2391	.28964 47809 70972 145
.2342	.29106 75232 69692 697	.2392	.28961 58179 41050 679
.2343	.29103 84179 72654 834	.2393	.28958 68578 07287 396
.2344	.29100 93155 86001 153	.2394	.28955 79005 69392 693
1.2345	0.29098 02161 09440 630	1.2395	0.28952 89462 27076 998
.2346	.29095 11195 42682 271	.2396	.28949 99947 80050 768
.2347	.29092 20258 85435 110	.2397	.28947 10462 28024 488
.2348	.29089 29351 37408 210	.2398	.28944 21005 70708 673
.2349	.29086 38472 98310 664	.2399	.28941 31578 07813 865
1.2350		1.2400	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.2400	0.28938 42179 39050 639	1.2450	0.28794 09081 30770 267
.2401	.28935 52809 64129 594	.2451	.28791 21154 79613 742
.2402	.28932 63468 82761 361	.2452	.28788 33257 07578 374
.2403	.28929 74156 94656 599	.2453	.28785 45388 14376 265
.2404	.28926 84873 99525 997	.2454	.28782 57547 99719 547
1.2405	0.28923 95619 97080 271	1.2455	0.28779 69736 63320 380
.2406	.28921 06394 87030 168	.2456	.28776 81954 04890 951
.2407	.28918 17198 69086 462	.2457	.28773 94200 24143 479
.2408	.28915 28031 42959 957	.2458	.28771 06475 20790 209
.2409	.28912 38893 08361 486	.2459	.28768 18778 94543 417
1.2410	0.28909 49783 65001 910	1.2460	0.28765 31111 45115 406
.2411	.28906 60703 12592 120	.2461	.28762 43472 72218 510
.2412	.28903 71651 50843 036	.2462	.28759 55862 75565 088
.2413	.28900 82628 79465 606	.2463	.28756 68281 54867 531
.2414	.28897 93634 98170 807	.2464	.28753 80729 09838 259
1.2415	0.28895 04670 06669 645	1.2465	0.28750 93205 40189 718
.2416	.28892 15734 04673 156	.2466	.28748 05710 45634 384
.2417	.28889 26826 91892 403	.2467	.28745 18244 25884 764
.2418	.28886 37948 68038 480	.2468	.28742 30806 80653 390
.2419	.28883 49099 32822 508	.2469	.28739 43398 09652 826
1.2420	0.28880 60278 85955 637	1.2470	0.28736 56018 12595 662
.2421	.28877 71487 27149 048	.2471	.28733 68666 89194 518
.2422	.28874 82724 56113 948	.2472	.28730 81344 39162 044
.2423	.28871 93990 72561 576	.2473	.28727 94050 62210 916
.2424	.28869 05285 76203 196	.2474	.28725 06785 58053 842
1.2425	0.28866 16609 66750 105	1.2475	0.28722 19549 26403 555
.2426	.28863 27962 43913 626	.2476	.28719 32341 66972 820
.2427	.28860 39344 07405 111	.2477	.28716 45162 79474 430
.2428	.28857 50754 56935 943	.2478	.28713 58012 63621 204
.2429	.28854 62193 92217 532	.2479	.28710 70891 19125 993
1.2430	0.28851 73662 12961 318	1.2480	0.28707 83798 45701 676
.2431	.28848 85159 18878 768	.2481	.28704 96734 43061 160
.2432	.28845 96685 09681 379	.2482	.28702 09699 10917 381
.2433	.28843 08239 85080 678	.2483	.28699 22692 48983 303
.2434	.28840 19823 44788 219	.2484	.28696 35714 56971 920
1.2435	0.28837 31435 88515 587	1.2485	0.28693 48765 34596 254
.2436	.28834 43077 15974 392	.2486	.28690 61844 81569 356
.2437	.28831 54747 26876 277	.2487	.28687 74952 97604 305
.2438	.28828 66446 20932 912	.2488	.28684 88089 82414 209
.2439	.28825 78173 97855 995	.2489	.28682 01255 35712 206
1.2440	0.28822 89930 57357 254	1.2490	0.28679 14449 57211 460
.2441	.28820 01715 99148 447	.2491	.28676 27672 46625 166
.2442	.28817 13530 22941 358	.2492	.28673 40924 03666 547
.2443	.28814 25373 28447 802	.2493	.28670 54204 28048 855
.2444	.28811 37245 15379 621	.2494	.28667 67513 19485 369
1.2445	0.28808 49145 83448 688	1.2495	0.28664 80850 77689 399
.2446	.28805 61075 32366 903	.2496	.28661 94217 02374 282
.2447	.28802 73033 61846 196	.2497	.28659 07611 93253 384
.2448	.28799 85020 71598 525	.2498	.28656 21035 50040 101
.2449	.28796 97036 61335 877	.2499	.28653 34487 72447 856
1.2450		1.2500	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.2500	0.28650 47968 60190 100	1.2550	0.28507 58482 24453 575
.2501	.28647 61478 12980 316	.2551	.28504 73420 64962 859
.2502	.28644 75016 30532 012	.2552	.28501 88387 55945 567
.2503	.28641 88583 12558 727	.2553	.28499 03382 97116 664
.2504	.28639 02178 58774 028	.2554	.28496 18406 88191 147
1.2505	0.28636 15802 68891 509	1.2555	0.28493 33459 28884 039
.2506	.28633 29455 42624 795	.2556	.28490 48540 18910 392
.2507	.28630 43136 79687 540	.2557	.28487 63649 57985 288
.2508	.28627 56846 79793 423	.2558	.28484 78787 45823 836
.2509	.28624 70585 42656 156	.2559	.28481 93953 82141 174
1.2510	0.28621 84352 67989 476	1.2560	0.28479 09148 66652 468
.2511	.28618 98148 55507 152	.2561	.28476 24371 99072 913
.2512	.28616 11973 04922 978	.2562	.28473 39623 79117 733
.2513	.28613 25826 15950 780	.2563	.28470 54904 06502 179
.2514	.28610 39707 88304 410	.2564	.28467 70212 80941 531
1.2515	0.28607 53618 21697 751	1.2565	0.28464 85550 02151 098
.2516	.28604 67557 15844 712	.2566	.28462 00915 69846 218
.2517	.28601 81524 70459 233	.2567	.28459 16309 83742 255
.2518	.28598 95520 85255 281	.2568	.28456 31732 43554 605
.2519	.28596 09545 59946 852	.2569	.28453 47183 48998 690
1.2520	0.28593 23598 94247 972	1.2570	0.28450 62662 99789 961
.2521	.28590 37680 87872 692	.2571	.28447 78170 95643 897
.2522	.28587 51791 40535 096	.2572	.28444 93707 36276 006
.2523	.28584 65930 51949 293	.2573	.28442 09272 21401 825
.2524	.28581 80098 21829 424	.2574	.28439 24865 50736 918
1.2525	0.28578 94294 49889 655	1.2575	0.28436 40487 23996 880
.2526	.28576 08519 35844 183	.2576	.28433 56137 40897 331
.2527	.28573 22772 79407 232	.2577	.28430 71816 01153 922
.2528	.28570 37054 80293 057	.2578	.28427 87523 04482 331
.2529	.28567 51365 38215 939	.2579	.28425 03258 50598 266
1.2530	0.28564 65704 52890 189	1.2580	0.28422 19022 39217 461
.2531	.28561 80072 24030 145	.2581	.28419 34814 70055 682
.2532	.28558 94468 51350 177	.2582	.28416 50635 42828 719
.2533	.28556 08893 34564 679	.2583	.28413 66484 57252 394
.2534	.28553 23346 73388 077	.2584	.28410 82362 13042 556
1.2535	0.28550 37828 67534 824	1.2585	0.28407 98268 09915 083
.2536	.28547 52339 16719 402	.2586	.28405 14202 47585 880
.2537	.28544 66878 20656 322	.2587	.28402 30165 25770 882
.2538	.28541 81445 79060 122	.2588	.28399 46156 44186 052
.2539	.28538 96041 91645 370	.2589	.28396 62176 02547 380
1.2540	0.28536 10666 58126 663	1.2590	0.28393 78224 00570 887
.2541	.28533 25319 78218 625	.2591	.28390 94300 37972 620
.2542	.28530 40001 51635 908	.2592	.28388 10405 14468 656
.2543	.28527 54711 78093 196	.2593	.28385 26538 29775 099
.2544	.28524 69450 57305 198	.2594	.28382 42699 83608 083
1.2545	0.28521 84217 88986 653	1.2595	0.28379 58889 75683 769
.2546	.28518 99013 72852 328	.2596	.28376 75108 05718 348
.2547	.28516 13838 08617 019	.2597	.28373 91354 73428 037
.2548	.28513 28690 95995 551	.2598	.28371 07629 78529 083
.2549	.28510 43572 34702 775	.2599	.28368 23933 20737 761
1.2550		1.2600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.2600	0.28365	40264	99770	374	1.2650	0.28223	92961	40523	327
.2601	.28362	56625	15343	255	.2651	.28221	10736	22058	717
.2602	.28359	73013	67172	764	.2652	.28218	28539	25704	845
.2603	.28356	89430	54975	288	.2653	.28215	46370	51179	515
.2604	.28354	05875	78467	246	.2654	.28212	64229	98200	557
1.2605	0.28351	22349	37365	081	1.2655	0.28209	82117	66485	832
.2606	.28348	38851	31385	269	.2656	.28207	00033	55753	228
.2607	.28345	55381	60244	310	.2657	.28204	17977	65720	658
.2608	.28342	71940	23658	734	.2658	.28201	35949	96106	069
.2609	.28339	88527	21345	102	.2659	.28198	53950	46627	433
1.2610	0.28337	05142	53019	999	1.2660	0.28195	71979	17002	749
.2611	.28334	21786	18400	041	.2661	.28192	90036	06950	046
.2612	.28331	38458	17201	872	.2662	.28190	08121	16187	382
.2613	.28328	55158	49142	163	.2663	.28187	26234	44432	842
.2614	.28325	71887	13937	615	.2664	.28184	44375	91404	538
1.2615	0.28322	88644	11304	956	1.2665	0.28181	62545	56820	613
.2616	.28320	05429	40960	944	.2666	.28178	80743	40399	235
.2617	.28317	22243	02622	364	.2667	.28175	98969	41858	604
.2618	.28314	39084	96006	029	.2668	.28173	17223	60916	944
.2619	.28311	55955	20828	781	.2669	.28170	35505	97292	510
1.2620	0.28308	72853	76807	491	1.2670	0.28167	53816	50703	584
.2621	.28305	89780	63659	057	.2671	.28164	72155	20868	477
.2622	.28303	06735	81100	407	.2672	.28161	90522	07505	528
.2623	.28300	23719	28848	494	.2673	.28159	08917	10333	103
.2624	.28297	40731	06620	303	.2674	.28156	27340	29069	598
1.2625	0.28294	57771	14132	845	1.2675	0.28153	45791	63433	435
.2626	.28291	74839	51103	161	.2676	.28150	64271	13143	066
.2627	.28288	91936	17248	319	.2677	.28147	82778	77916	971
.2628	.28286	09061	12285	415	.2678	.28145	01314	57473	657
.2629	.28283	26214	35931	575	.2679	.28142	19878	51531	659
1.2630	0.28280	43395	87903	951	1.2680	0.28139	38470	59809	543
.2631	.28277	60605	67919	726	.2681	.28136	57090	82025	900
.2632	.28274	77843	75696	108	.2682	.28133	75739	17899	349
.2633	.28271	95110	10950	337	.2683	.28130	94415	67148	541
.2634	.28269	12404	73399	678	.2684	.28128	13120	29492	150
1.2635	0.28266	29727	62761	427	1.2685	0.28125	31853	04648	882
.2636	.28263	47078	78752	905	.2686	.28122	50613	92337	469
.2637	.28260	64458	21091	465	.2687	.28119	69402	92276	673
.2638	.28257	81865	89494	485	.2688	.28116	88220	04185	281
.2639	.28254	99301	83679	373	.2689	.28114	07065	27782	113
1.2640	0.28252	16766	03363	566	1.2690	0.28111	25938	62786	011
.2641	.28249	34258	48264	526	.2691	.28108	44840	08915	851
.2642	.28246	51779	18099	748	.2692	.28105	63769	65890	533
.2643	.28243	69328	12586	751	.2693	.28102	82727	33428	988
.2644	.28240	86905	31443	085	.2694	.28100	01713	11250	171
1.2645	0.28238	04510	74386	327	1.2695	0.28097	20726	99073	071
.2646	.28235	22144	41134	081	.2696	.28094	39768	96616	699
.2647	.28232	39806	31403	982	.2697	.28091	58839	03600	099
.2648	.28229	57496	44913	692	.2698	.28088	77937	19742	341
.2649	.28226	75214	81380	901	.2699	.28085	97063	44762	522
1.2650					1.2700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.2700	0.28083 16217 78379 768	1.2750	0.27943 09682 21407 329
.2701	.28080 35400 20313 235	.2751	.27940 30265 21693 458
.2702	.28077 54610 70282 105	.2752	.27937 50876 16009 855
.2703	.28074 73849 28005 587	.2753	.27934 71515 04077 131
.2704	.28071 93115 93202 921	.2754	.27931 92181 85615 924
1.2705	0.28069 12410 65593 373	1.2755	0.27929 12876 60346 902
.2706	.28066 31733 44896 239	.2756	.27926 33599 27990 758
.2707	.28063 51084 30830 840	.2757	.27923 54349 88268 216
.2708	.28060 70463 23116 527	.2758	.27920 75128 40900 026
.2709	.28057 89870 21472 681	.2759	.27917 95934 85606 967
1.2710	0.28055 09305 25618 707	1.2760	0.27915 16769 22109 844
.2711	.28052 28768 35274 040	.2761	.27912 37631 50129 494
.2712	.28049 48259 50158 144	.2762	.27909 58521 69386 777
.2713	.28046 67778 69990 510	.2763	.27906 79439 79602 585
.2714	.28043 87325 94490 657	.2764	.27904 00385 80497 834
1.2715	0.28041 06901 23378 132	1.2765	0.27901 21359 71793 472
.2716	.28038 26504 56372 511	.2766	.27898 42361 53210 471
.2717	.28035 46135 93193 397	.2767	.27895 63391 24469 835
.2718	.28032 65795 33560 421	.2768	.27892 84448 85292 592
.2719	.28029 85482 77193 243	.2769	.27890 05534 35399 800
1.2720	0.28027 05198 23811 549	1.2770	0.27887 26647 74512 545
.2721	.28024 24941 73135 057	.2771	.27884 47789 02351 940
.2722	.28021 44713 24883 508	.2772	.27881 68958 18639 127
.2723	.28018 64512 78776 675	.2773	.27878 90155 23095 273
.2724	.28015 84340 34534 357	.2774	.27876 11380 15441 578
1.2725	0.28013 04195 91876 382	1.2775	0.27873 32632 95399 265
.2726	.28010 24079 50522 605	.2776	.27870 53913 62689 587
.2727	.28007 43991 10192 910	.2777	.27867 75222 17033 825
.2728	.28004 63930 70607 209	.2778	.27864 96558 58153 288
.2729	.28001 83898 31485 440	.2779	.27862 17922 85769 311
1.2730	0.27999 03893 92547 572	1.2780	0.27859 39314 99603 260
.2731	.27996 23917 53513 600	.2781	.27856 60734 99376 526
.2732	.27993 43969 14103 549	.2782	.27853 82182 84810 529
.2733	.27990 64048 74037 468	.2783	.27851 03658 55626 718
.2734	.27987 84156 33035 439	.2784	.27848 25162 11546 567
1.2735	0.27985 04291 90817 568	1.2785	0.27845 46693 52291 581
.2736	.27982 24455 47103 992	.2786	.27842 68252 77583 290
.2737	.27979 44647 01614 873	.2787	.27839 89839 87143 255
.2738	.27976 64866 54070 404	.2788	.27837 11454 80693 062
.2739	.27973 85114 04190 804	.2789	.27834 33097 57954 326
1.2740	0.27971 05389 51696 320	1.2790	0.27831 54768 18648 690
.2741	.27968 25692 96307 228	.2791	.27828 76466 62497 825
.2742	.27965 46024 37743 831	.2792	.27825 98192 89223 428
.2743	.27962 66383 75726 461	.2793	.27823 19946 98547 227
.2744	.27959 86771 09975 477	.2794	.27820 41728 90190 975
1.2745	0.27957 07186 40211 266	1.2795	0.27817 63538 63876 454
.2746	.27954 27629 66154 244	.2796	.27814 85376 19325 474
.2747	.27951 48100 87524 854	.2797	.27812 07241 56259 873
.2748	.27948 68600 04043 568	.2798	.27809 29134 74401 515
.2749	.27945 89127 15430 883	.2799	.27806 51055 73472 295
1.2750		1.2800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.2800	0.27803 73004 53194 132	1.2850	0.27665 05836 31973 387
.2801	.27800 94981 13288 977	.2851	.27662 29199 56817 001
.2802	.27798 16985 53478 805	.2852	.27659 52590 47889 816
.2803	.27795 39017 73485 620	.2853	.27656 76009 04915 224
.2804	.27792 61077 73031 456	.2854	.27653 99455 27616 644
1.2805	0.27789 83165 51838 372	1.2855	0.27651 22929 15717 521
.2806	.27787 05281 09628 456	.2856	.27648 46430 68941 330
.2807	.27784 27424 46123 823	.2857	.27645 69959 87011 571
.2808	.27781 49595 61046 617	.2858	.27642 93516 69651 775
.2809	.27778 71794 54119 008	.2859	.27640 17101 16585 498
1.2810	0.27775 94021 25063 197	1.2860	0.27637 40713 27536 324
.2811	.27773 16275 73601 409	.2861	.27634 64353 02227 866
.2812	.27770 38557 99455 900	.2862	.27631 88020 40383 763
.2813	.27767 60868 02348 950	.2863	.27629 11715 41727 683
.2814	.27764 83205 82002 871	.2864	.27626 35438 05983 320
1.2815	0.27762 05571 38140 000	1.2865	0.27623 59188 32874 398
.2816	.27759 27964 70482 703	.2866	.27620 82966 22124 667
.2817	.27756 50385 78753 373	.2867	.27618 06771 73457 904
.2818	.27753 72834 62674 431	.2868	.27615 30604 86597 915
.2819	.27750 95311 21968 325	.2869	.27612 54465 61268 533
1.2820	0.27748 17815 56357 534	1.2870	0.27609 78353 97193 620
.2821	.27745 40347 65564 560	.2871	.27607 02269 94097 062
.2822	.27742 62907 49311 936	.2872	.27604 26213 51702 777
.2823	.27739 85495 07322 222	.2873	.27601 50184 69734 707
.2824	.27737 08110 39318 006	.2874	.27598 74183 47916 825
1.2825	0.27734 30753 45021 902	1.2875	0.27595 98209 85973 128
.2826	.27731 53424 24156 554	.2876	.27593 22263 83627 643
.2827	.27728 76122 76444 632	.2877	.27590 46345 40604 425
.2828	.27725 98849 01608 835	.2878	.27587 70454 56627 554
.2829	.27723 21602 99371 890	.2879	.27584 94591 31421 141
1.2830	0.27720 44384 69456 550	1.2880	0.27582 18755 64709 320
.2831	.27717 67194 11585 597	.2881	.27579 42947 56216 258
.2832	.27714 90031 25481 841	.2882	.27576 67167 05666 146
.2833	.27712 12896 10868 118	.2883	.27573 91414 12783 203
.2834	.27709 35788 67467 294	.2884	.27571 15688 77291 676
1.2835	0.27706 58708 95002 260	1.2885	0.27568 39990 98915 840
.2836	.27703 81656 93195 938	.2886	.27565 64320 77379 998
.2837	.27701 04632 61771 275	.2887	.27562 88678 12408 479
.2838	.27698 27636 00451 247	.2888	.27560 13063 03725 640
.2839	.27695 50667 08958 857	.2889	.27557 37475 51055 867
1.2840	0.27692 73725 87017 137	1.2890	0.27554 61915 54123 571
.2841	.27689 96812 34349 144	.2891	.27551 86383 12653 193
.2842	.27687 19926 50677 967	.2892	.27549 10878 26369 201
.2843	.27684 43068 35726 718	.2893	.27546 35400 94996 089
.2844	.27681 66237 89218 540	.2894	.27543 59951 18258 380
1.2845	0.27678 89435 10876 602	1.2895	0.27540 84528 95880 625
.2846	.27676 12660 00424 102	.2896	.27538 09134 27587 402
.2847	.27673 35912 57584 264	.2897	.27535 33767 13103 314
.2848	.27670 59192 82080 340	.2898	.27532 58427 52152 996
.2849	.27667 82500 73635 612	.2899	.27529 83115 44461 108
1.2850		1.2900	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.2900	0.27527 07830 89752 338	1.2950	0.27389 78643 31445 565
.2901	.27524 32573 87751 401	.2951	.27387 04759 14456 093
.2902	.27521 57344 38183 040	.2952	.27384 30902 36171 383
.2903	.27518 82142 40772 026	.2953	.27381 57072 96317 578
.2904	.27516 06967 95243 156	.2954	.27378 83270 94620 848
1.2905	0.27513 31821 01321 257	1.2955	0.27376 09496 30807 391
.2906	.27510 56701 58731 181	.2956	.27373 35749 04603 433
.2907	.27507 81609 67197 809	.2957	.27370 62029 15735 226
.2908	.27505 06545 26446 049	.2958	.27367 88336 63929 050
.2909	.27502 31508 36200 836	.2959	.27365 14671 48911 214
1.2910	0.27499 56498 96187 134	1.2960	0.27362 41033 70408 051
.2911	.27496 81517 06129 933	.2961	.27359 67423 28145 924
.2912	.27494 06562 65754 252	.2962	.27356 93840 21851 223
.2913	.27491 31635 74785 136	.2963	.27354 20284 51250 364
.2914	.27488 56736 32947 657	.2964	.27351 46756 16069 792
1.2915	0.27485 81864 39966 918	1.2965	0.27348 73255 16035 979
.2916	.27483 07019 95568 045	.2966	.27345 99781 50875 422
.2917	.27480 32202 99476 194	.2967	.27343 26335 20314 650
.2918	.27477 57413 51416 548	.2968	.27340 52916 24080 215
.2919	.27474 82651 51114 319	.2969	.27337 79524 61898 699
1.2920	0.27472 07916 98294 743	1.2970	0.27335 06160 33496 710
.2921	.27469 33209 92683 086	.2971	.27332 32823 38600 883
.2922	.27466 58530 34004 642	.2972	.27329 59513 76937 882
.2923	.27463 83878 21984 730	.2973	.27326 86231 48234 397
.2924	.27461 09253 56348 698	.2974	.27324 12976 52217 145
1.2925	0.27458 34656 36821 923	1.2975	0.27321 39748 88612 873
.2926	.27455 60086 63129 806	.2976	.27318 66548 57148 351
.2927	.27452 85544 34997 778	.2977	.27315 93375 57550 381
.2928	.27450 11029 52151 297	.2978	.27313 20229 89545 788
.2929	.27447 36542 14315 848	.2979	.27310 47111 52861 428
1.2930	0.27444 62082 21216 943	1.2980	0.27307 74020 47224 181
.2931	.27441 87649 72580 122	.2981	.27305 00956 72360 957
.2932	.27439 13244 68130 954	.2982	.27302 27920 27998 692
.2933	.27436 38867 07595 032	.2983	.27299 54911 13864 350
.2934	.27433 64516 90697 980	.2984	.27296 81929 29684 921
1.2935	0.27430 90194 17165 447	1.2985	0.27294 08974 75187 423
.2936	.27428 15898 86723 111	.2986	.27291 36047 50098 903
.2937	.27425 41630 99096 675	.2987	.27288 63147 54146 432
.2938	.27422 67390 54011 873	.2988	.27285 90274 87057 112
.2939	.27419 93177 51194 464	.2989	.27283 17429 48558 068
1.2940	0.27417 18991 90370 235	1.2990	0.27280 44611 38376 456
.2941	.27414 44833 71265 000	.2991	.27277 71820 56239 458
.2942	.27411 70702 93604 600	.2992	.27274 99057 01874 282
.2943	.27408 96599 57114 906	.2993	.27272 26320 75008 166
.2944	.27406 22523 61521 814	.2994	.27269 53611 75368 373
1.2945	0.27403 48475 06551 248	1.2995	0.27266 80930 02682 194
.2946	.27400 74453 91929 159	.2996	.27264 08275 56676 947
.2947	.27398 00460 17381 526	.2997	.27261 35648 37079 978
.2948	.27395 26493 82634 356	.2998	.27258 63048 43618 660
.2949	.27392 52554 87413 682	.2999	.27255 90475 76020 393
1.2950		1.3000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.3000	0.27253 17930 34012 603	1.3050	0.27117 25350 45599 868
.3001	.27250 45412 17322 746	.3051	.27114 54191 47912 789
.3002	.27247 72921 25678 304	.3052	.27111 83059 61679 904
.3003	.27245 00457 58806 785	.3053	.27109 11954 86630 080
.3004	.27242 28021 16435 726	.3054	.27106 40877 22492 214
1.3005	0.27239 55611 98292 690	1.3055	0.27103 69826 68995 227
.3006	.27236 83230 04105 269	.3056	.27100 98803 25868 069
.3007	.27234 10875 33601 080	.3057	.27098 27806 92839 717
.3008	.27231 38547 86507 768	.3058	.27095 56837 69639 174
.3009	.27228 66247 62553 007	.3059	.27092 85895 55995 470
1.3010	0.27225 93974 61464 495	1.3060	0.27090 14980 51637 665
.3011	.27223 21728 82969 961	.3061	.27087 44092 56294 842
.3012	.27220 49510 26797 157	.3062	.27084 73231 69696 114
.3013	.27217 77318 92673 866	.3063	.27082 02397 91570 621
.3014	.27215 05154 80327 897	.3064	.27079 31591 21647 527
1.3015	0.27212 33017 89487 084	1.3065	0.27076 60811 59656 027
.3016	.27209 60908 19879 291	.3066	.27073 90059 05325 340
.3017	.27206 88825 71232 409	.3067	.27071 19333 58384 715
.3018	.27204 16770 43274 355	.3068	.27068 48635 18563 426
.3019	.27201 44742 35733 074	.3069	.27065 77963 85590 774
1.3020	0.27198 72741 48336 537	1.3070	0.27063 07319 59196 089
.3021	.27196 00767 80812 744	.3071	.27060 36702 39108 725
.3022	.27193 28821 32889 721	.3072	.27057 66112 25058 066
.3023	.27190 56902 04295 522	.3073	.27054 95549 16773 521
.3024	.27187 85009 94758 227	.3074	.27052 25013 13984 528
1.3025	0.27185 13145 04005 944	1.3075	0.27049 54504 16420 550
.3026	.27182 41307 31766 809	.3076	.27046 84022 23811 079
.3027	.27179 69496 77768 983	.3077	.27044 13567 35885 632
.3028	.27176 97713 41740 656	.3078	.27041 43139 52373 754
.3029	.27174 25957 23410 045	.3079	.27038 72738 73005 019
1.3030	0.27171 54228 22505 393	1.3080	0.27036 02364 97509 024
.3031	.27168 82526 38754 972	.3081	.27033 32018 25615 397
.3032	.27166 10851 71887 079	.3082	.27030 61698 57053 790
.3033	.27163 39204 21630 041	.3083	.27027 91405 91553 884
.3034	.27160 67583 87712 209	.3084	.27025 21140 28845 386
1.3035	0.27157 95990 69861 963	1.3085	0.27022 50901 68658 031
.3036	.27155 24424 67807 710	.3086	.27019 80690 10721 580
.3037	.27152 52885 81277 884	.3087	.27017 10505 54765 821
.3038	.27149 81374 10000 946	.3088	.27014 40348 00520 569
.3039	.27147 09889 53705 384	.3089	.27011 70217 47715 669
1.3040	0.27144 38432 12119 714	1.3090	0.27009 00113 96080 987
.3041	.27141 67001 84972 479	.3091	.27006 30037 45346 422
.3042	.27138 95598 71992 247	.3092	.27003 59987 95241 897
.3043	.27136 24222 72907 617	.3093	.27000 89965 45497 362
.3044	.27133 52873 87447 212	.3094	.26998 19969 95842 795
1.3045	0.27130 81552 15339 683	1.3095	0.26995 50001 46008 199
.3046	.27128 10257 56313 708	.3096	.26992 80059 95723 608
.3047	.27125 38990 10097 993	.3097	.26990 10145 44719 079
.3048	.27122 67749 76421 270	.3098	.26987 40257 92724 697
.3049	.27119 96536 55012 300	.3099	.26984 70397 39470 576
1.3050		1.3100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.3100	0.26982 00563 84686 854	1.3150	0.26847 43232 39236 597
.3101	.26979 30757 28103 698	.3151	.26844 74771 49239 545
.3102	.26976 60977 69451 302	.3152	.26842 06337 43717 266
.3103	.26973 91225 08459 886	.3153	.26839 37930 22401 328
.3104	.26971 21499 44859 697	.3154	.26836 69549 85023 322
1.3105	0.26968 51800 78381 010	1.3155	0.26834 01196 31314 867
.3106	.26965 82129 08754 126	.3156	.26831 32869 61007 612
.3107	.26963 12484 35709 373	.3157	.26828 64569 73833 228
.3108	.26960 42866 58977 107	.3158	.26825 96296 69523 416
.3109	.26957 73275 78287 710	.3159	.26823 28050 47809 904
1.3110	0.26955 03711 93371 590	1.3160	0.26820 59831 08424 444
.3111	.26952 34175 03959 185	.3161	.26817 91638 51098 817
.3112	.26949 64665 09780 957	.3162	.26815 23472 75564 831
.3113	.26946 95182 10567 397	.3163	.26812 55333 81554 320
.3114	.26944 25726 06049 021	.3164	.26809 87221 68799 145
1.3115	0.26941 56296 95956 373	1.3165	0.26807 19136 37031 194
.3116	.26938 86894 80020 024	.3166	.26804 51077 85982 381
.3117	.26936 17519 57970 573	.3167	.26801 83046 15384 649
.3118	.26933 48171 29538 643	.3168	.26799 15041 24969 965
.3119	.26930 78849 94454 887	.3169	.26796 47063 14470 324
1.3120	0.26928 09555 52449 983	1.3170	0.26793 79111 83617 749
.3121	.26925 40288 03254 636	.3171	.26791 11187 32144 288
.3122	.26922 71047 46599 580	.3172	.26788 43289 59782 017
.3123	.26920 01833 82215 574	.3173	.26785 75418 66263 037
.3124	.26917 32647 09833 404	.3174	.26783 07574 51319 478
1.3125	0.26914 63487 29183 883	1.3175	0.26780 39757 14683 496
.3126	.26911 94354 39997 852	.3176	.26777 71966 56087 273
.3127	.26909 25248 42006 177	.3177	.26775 04202 75263 020
.3128	.26906 56169 34939 753	.3178	.26772 36465 71942 971
.3129	.26903 87117 18529 500	.3179	.26769 68755 45859 390
1.3130	0.26901 18091 92506 367	1.3180	0.26767 01071 96744 567
.3131	.26898 49093 56601 328	.3181	.26764 33415 24330 817
.3132	.26895 80122 10545 385	.3182	.26761 65785 28350 486
.3133	.26893 11177 54069 567	.3183	.26758 98182 08535 942
.3134	.26890 42259 86904 928	.3184	.26756 30605 64619 582
1.3135	0.26887 73369 08782 551	1.3185	0.26753 63055 96333 830
.3136	.26885 04505 19433 546	.3186	.26750 95533 03411 137
.3137	.26882 35668 18589 047	.3187	.26748 28036 85583 978
.3138	.26879 66858 05980 220	.3188	.26745 60567 42584 859
.3139	.26876 98074 81338 253	.3189	.26742 93124 74146 309
1.3140	0.26874 29318 44394 362	1.3190	0.26740 25708 80000 886
.3141	.26871 60588 94879 793	.3191	.26737 58319 59881 175
.3142	.26868 91886 32525 814	.3192	.26734 90957 13519 785
.3143	.26866 23210 57063 724	.3193	.26732 23621 40649 354
.3144	.26863 54561 68224 847	.3194	.26729 56312 41002 548
1.3145	0.26860 85939 65740 534	1.3195	0.26726 89030 14312 055
.3146	.26858 17344 49342 163	.3196	.26724 21774 60310 596
.3147	.26855 48776 18761 139	.3197	.26721 54545 78730 913
.3148	.26852 80234 73728 893	.3198	.26718 87343 69305 778
.3149	.26850 11720 13976 884	.3199	.26716 20168 31767 989
1.3150		1.3200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.3200	0.26713	53019	65850	370	1.3250	0.26580	29590	88926	598
.3201	.26710	85897	71285	773	.3251	.26577	63801	21988	201
.3202	.26708	18802	47807	077	.3252	.26574	98038	12813	608
.3203	.26705	51733	95147	185	.3253	.26572	32301	61137	055
.3204	.26702	84692	13039	029	.3254	.26569	66591	66692	806
1.3205	0.26700	17677	01215	567	1.3255	0.26567	00908	29215	151
.3206	.26697	50688	59409	785	.3256	.26564	35251	48438	407
.3207	.26694	83726	87354	694	.3257	.26561	69621	24096	916
.3208	.26692	16791	84783	331	.3258	.26559	04017	55925	048
.3209	.26689	49883	51428	763	.3259	.26556	38440	43657	201
1.3210	0.26686	83001	87024	081	1.3260	0.26553	72889	87027	796
.3211	.26684	16146	91302	402	.3261	.26551	07365	85771	283
.3212	.26681	49318	63996	873	.3262	.26548	41868	39622	138
.3213	.26678	82517	04840	665	.3263	.26545	76397	48314	863
.3214	.26676	15742	13566	975	.3264	.26543	10953	11583	989
1.3215	0.26673	48993	89909	031	1.3265	0.26540	45535	29164	070
.3216	.26670	82272	33600	082	.3266	.26537	80144	00789	688
.3217	.26668	15577	44373	408	.3267	.26535	14779	26195	452
.3218	.26665	48909	21962	313	.3268	.26532	49441	05115	998
.3219	.26662	82267	66100	130	.3269	.26529	84129	37285	987
1.3220	0.26660	15652	76520	217	1.3270	0.26527	18844	22440	108
.3221	.26657	49064	52955	959	.3271	.26524	53585	60313	075
.3222	.26654	82502	95140	768	.3272	.26521	88353	50639	631
.3223	.26652	15968	02808	082	.3273	.26519	23147	93154	541
.3224	.26649	49459	75691	366	.3274	.26516	57968	87592	602
1.3225	0.26646	82978	13524	112	1.3275	0.26513	92816	33688	634
.3226	.26644	16523	16039	838	.3276	.26511	27690	31177	485
.3227	.26641	50094	82972	090	.3277	.26508	62590	79794	028
.3228	.26638	83693	14054	439	.3278	.26505	97517	79273	164
.3229	.26636	17318	09020	483	.3279	.26503	32471	29349	820
1.3230	0.26633	50969	67603	847	1.3280	0.26500	67451	29758	949
.3231	.26630	84647	89538	184	.3281	.26498	02457	80235	532
.3232	.26628	18352	74557	170	.3282	.26495	37490	80514	576
.3233	.26625	52084	22394	512	.3283	.26492	72550	30331	112
.3234	.26622	85842	32783	940	.3284	.26490	07636	29420	200
1.3235	0.26620	19627	05459	212	1.3285	0.26487	42748	77516	927
.3236	.26617	53438	40154	114	.3286	.26484	77887	74356	405
.3237	.26614	87276	36602	456	.3287	.26482	13053	19673	773
.3238	.26612	21140	94538	077	.3288	.26479	48245	13204	197
.3239	.26609	55032	13694	841	.3289	.26476	83463	54682	868
1.3240	0.26606	88949	93806	640	1.3290	0.26474	18708	43845	004
.3241	.26604	22894	34607	390	.3291	.26471	53979	80425	851
.3242	.26601	56865	35831	037	.3292	.26468	89277	64160	681
.3243	.26598	90862	97211	552	.3293	.26466	24601	94784	790
.3244	.26596	24887	18482	932	.3294	.26463	59952	72033	503
1.3245	0.26593	58937	99379	201	1.3295	0.26460	95329	95642	171
.3246	.26590	93015	39634	411	.3296	.26458	30733	65346	171
.3247	.26588	27119	38982	638	.3297	.26455	66163	80880	907
.3248	.26585	61249	97157	987	.3298	.26453	01620	41981	809
.3249	.26582	95407	13894	588	.3299	.26450	37103	48384	334
1.3250					1.3300				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.3300	0.26447 72612 99823 965	1.3350	0.26315 81754 56028 696
.3301	.26445 08148 96036 210	.3351	.26313 18609 54230 112
.3302	.26442 43711 36756 607	.3352	.26310 55490 83750 139
.3303	.26439 79300 21720 718	.3353	.26307 92398 44325 660
.3304	.26437 14915 50664 130	.3354	.26305 29332 35693 581
1.3305	0.26434 50557 23322 461	1.3355	0.26302 66292 57590 837
.3306	.26431 86225 39431 351	.3356	.26300 03279 09754 387
.3307	.26429 21919 98726 468	.3357	.26297 40291 91921 219
.3308	.26426 57641 00943 508	.3358	.26294 77331 03828 345
.3309	.26423 93388 45818 191	.3359	.26292 14396 45212 804
1.3310	0.26421 29162 33086 265	1.3360	0.26289 51488 15811 662
.3311	.26418 64962 62483 503	.3361	.26286 88606 15362 010
.3312	.26416 00789 33745 706	.3362	.26284 25750 43600 967
.3313	.26413 36642 46608 700	.3363	.26281 62921 00265 676
.3314	.26410 72522 00808 340	.3364	.26279 00117 85093 308
1.3315	0.26408 08427 96080 503	1.3365	0.26276 37340 97821 061
.3316	.26405 44360 32161 097	.3366	.26273 74590 38186 156
.3317	.26402 80319 08786 053	.3367	.26271 11866 05925 844
.3318	.26400 16304 25691 330	.3368	.26268 49168 00777 400
.3319	.26397 52315 82612 914	.3369	.26265 86496 22478 127
1.3320	0.26394 88353 79286 816	1.3370	0.26263 23850 70765 352
.3321	.26392 24418 15449 074	.3371	.26260 61231 45376 430
.3322	.26389 60508 90835 752	.3372	.26257 98638 46048 741
.3323	.26386 96626 05182 941	.3373	.26255 36071 72519 693
.3324	.26384 32769 58226 759	.3374	.26252 73531 24526 719
1.3325	0.26381 68939 49703 348	1.3375	0.26250 11017 01807 279
.3326	.26379 05135 79348 879	.3376	.26247 48529 04098 858
.3327	.26376 41358 46899 548	.3377	.26244 86067 31138 968
.3328	.26373 77607 52091 578	.3378	.26242 23631 82665 147
.3329	.26371 13882 94661 217	.3379	.26239 61222 58414 960
1.3330	0.26368 50184 74344 742	1.3380	0.26236 98839 58125 999
.3331	.26365 86512 90878 453	.3381	.26234 36482 81535 879
.3332	.26363 22867 43998 680	.3382	.26231 74152 28382 244
.3333	.26360 59248 33441 776	.3383	.26229 11847 98402 763
.3334	.26357 95655 58944 123	.3384	.26226 49569 91335 133
1.3335	0.26355 32089 20242 127	1.3385	0.26223 87318 06917 074
.3336	.26352 68549 17072 223	.3386	.26221 25092 44886 336
.3337	.26350 05035 49170 871	.3387	.26218 62893 04980 693
.3338	.26347 41548 16274 556	.3388	.26216 00719 86937 945
.3339	.26344 78087 18119 791	.3389	.26213 38572 90495 919
1.3340	0.26342 14652 54443 116	1.3390	0.26210 76452 15392 468
.3341	.26339 51244 24981 095	.3391	.26208 14357 61365 471
.3342	.26336 87862 29470 321	.3392	.26205 52289 28152 834
.3343	.26334 24506 67647 411	.3393	.26202 90247 15492 489
.3344	.26331 61177 39249 011	.3394	.26200 28231 23122 393
1.3345	0.26328 97874 44011 790	1.3395	0.26197 66241 50780 530
.3346	.26326 34597 81672 445	.3396	.26195 04277 98204 911
.3347	.26323 71347 51967 701	.3397	.26192 42340 65133 572
.3348	.26321 08123 54634 306	.3398	.26189 80429 51304 576
.3349	.26318 44925 89409 037	.3399	.26187 18544 56456 012
1.3350		1.3400	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.3400	0.26184 56685 80325 994	1.3450	0.26053 97078 59975 607
.3401	.26181 94853 22652 665	.3451	.26051 36551 91844 727
.3402	.26179 33046 83174 191	.3452	.26048 76051 28850 401
.3403	.26176 71266 61628 765	.3453	.26046 15576 70732 128
.3404	.26174 09512 57754 609	.3454	.26043 55128 17229 434
1.3405	0.26171 47784 71289 968	1.3455	0.26040 94705 68081 870
.3406	.26168 86083 01973 113	.3456	.26038 34309 23029 014
.3407	.26166 24407 49542 343	.3457	.26035 73938 81810 470
.3408	.26163 62758 13735 984	.3458	.26033 13594 44165 866
.3409	.26161 01134 94292 384	.3459	.26030 53276 09834 859
1.3410	0.26158 39537 90949 922	1.3460	0.26027 92983 78557 131
.3411	.26155 77967 03446 999	.3461	.26025 32717 50072 388
.3412	.26153 16422 31522 046	.3462	.26022 72477 24120 365
.3413	.26150 54903 74913 518	.3463	.26020 12263 00440 822
.3414	.26147 93411 33359 895	.3464	.26017 52074 78773 543
1.3415	0.26145 31945 06599 686	1.3465	0.26014 91912 58858 342
.3416	.26142 70504 94371 424	.3466	.26012 31776 40435 055
.3417	.26140 09090 96413 669	.3467	.26009 71666 23243 547
.3418	.26137 47703 12465 008	.3468	.26007 11582 07023 707
.3419	.26134 86341 42264 052	.3469	.26004 51523 91515 452
1.3420	0.26132 25005 85549 439	1.3470	0.26001 91491 76458 723
.3421	.26129 63696 42059 834	.3471	.25999 31485 61593 487
.3422	.26127 02413 11533 928	.3472	.25996 71505 46659 740
.3423	.26124 41155 93710 437	.3473	.25994 11551 31397 500
.3424	.26121 79924 88328 105	.3474	.25991 51623 15546 813
1.3425	0.26119 18719 95125 699	1.3475	0.25988 91720 98847 752
.3426	.26116 57541 13842 015	.3476	.25986 31844 81040 414
.3427	.26113 96388 44215 875	.3477	.25983 71994 61864 923
.3428	.26111 35261 85986 126	.3478	.25981 12170 41061 428
.3429	.26108 74161 38891 640	.3479	.25978 52372 18370 107
1.3430	0.26106 13087 02671 318	1.3480	0.25975 92599 93531 159
.3431	.26103 52038 77064 086	.3481	.25973 32853 66284 814
.3432	.26100 91016 61808 894	.3482	.25970 73133 36371 325
.3433	.26098 30020 56644 721	.3483	.25968 13439 03530 971
.3434	.26095 69050 61310 570	.3484	.25965 53770 67504 058
1.3435	0.26093 08106 75545 473	1.3485	0.25962 94128 28030 918
.3436	.26090 47188 99088 484	.3486	.25960 34511 84851 909
.3437	.26087 86297 31678 687	.3487	.25957 74921 37707 413
.3438	.26085 25431 73055 189	.3488	.25955 15356 86337 841
.3439	.26082 64592 22957 125	.3489	.25952 55818 30483 628
1.3440	0.26080 03778 81123 656	1.3490	0.25949 96305 69885 236
.3441	.26077 42991 47293 967	.3491	.25947 36819 04283 151
.3442	.26074 82230 21207 272	.3492	.25944 77358 33417 888
.3443	.26072 21495 02602 809	.3493	.25942 17923 57029 985
.3444	.26069 60785 91219 844	.3494	.25939 58514 74860 008
1.3445	0.26067 00102 86797 667	1.3495	0.25936 99131 86648 548
.3446	.26064 39445 89075 595	.3496	.25934 39774 92136 222
.3447	.26061 78814 97792 970	.3497	.25931 80443 91063 673
.3448	.26059 18210 12689 163	.3498	.25929 21138 83171 570
.3449	.26056 57631 33503 569	.3499	.25926 61859 68200 608
1.3450		1.3500	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.3500	0.25924 02606 45891 508	1.3550	0.25794 72944 51825 663
.3501	.25921 43379 15985 016	.3551	.25792 15010 12073 963
.3502	.25918 84177 78221 906	.3552	.25789 57101 51537 275
.3503	.25916 25002 32342 976	.3553	.25786 99218 69957 690
.3504	.25913 65852 78089 050	.3554	.25784 41361 67077 326
1.3505	0.25911 06729 15200 979	1.3555	0.25781 83530 42638 327
.3506	.25908 47631 43419 639	.3556	.25779 25724 96382 859
.3507	.25905 88559 62485 933	.3557	.25776 67945 28053 119
.3508	.25903 29513 72140 789	.3558	.25774 10191 37391 326
.3509	.25900 70493 72125 161	.3559	.25771 52463 24139 727
1.3510	0.25898 11499 62180 028	1.3560	0.25768 94760 88040 593
.3511	.25895 52531 42046 398	.3561	.25766 37084 28836 223
.3512	.25892 93589 11465 301	.3562	.25763 79433 46268 938
.3513	.25890 34672 70177 795	.3563	.25761 21808 40081 090
.3514	.25887 75782 17924 964	.3564	.25758 64209 10015 051
1.3515	0.25885 16917 54447 917	1.3565	0.25756 06635 55813 224
.3516	.25882 58078 79487 791	.3566	.25753 49087 77218 035
.3517	.25879 99265 92785 745	.3567	.25750 91565 73971 936
.3518	.25877 40478 94082 967	.3568	.25748 34069 45817 404
.3519	.25874 81717 83120 670	.3569	.25745 76598 92496 945
1.3520	0.25872 22982 59640 093	1.3570	0.25743 19154 13753 086
.3521	.25869 64273 23382 501	.3571	.25740 61735 09328 383
.3522	.25867 05589 74089 185	.3572	.25738 04341 78965 418
.3523	.25864 46932 11501 460	.3573	.25735 46974 22406 797
.3524	.25861 88300 35360 669	.3574	.25732 89632 39395 152
1.3525	0.25859 29694 45408 181	1.3575	0.25730 32316 29673 141
.3526	.25856 71114 41385 390	.3576	.25727 75025 92983 449
.3527	.25854 12560 23033 715	.3577	.25725 17761 29068 785
.3528	.25851 54031 90094 603	.3578	.25722 60522 37671 885
.3529	.25848 95529 42309 525	.3579	.25720 03309 18535 509
1.3530	0.25846 37052 79419 978	1.3580	0.25717 46121 71402 444
.3531	.25843 78602 01167 486	.3581	.25714 88959 96015 504
.3532	.25841 20177 07293 598	.3582	.25712 31823 92117 525
.3533	.25838 61777 97539 890	.3583	.25709 74713 59451 372
.3534	.25836 03404 71647 962	.3584	.25707 17628 97759 936
1.3535	0.25833 45057 29359 440	1.3585	0.25704 60570 06786 130
.3536	.25830 86735 70415 978	.3586	.25702 03536 86272 896
.3537	.25828 28439 94559 254	.3587	.25699 46529 35963 202
.3538	.25825 70170 01530 972	.3588	.25696 89547 55600 039
.3539	.25823 11925 91072 862	.3589	.25694 32591 44926 426
1.3540	0.25820 53707 62926 681	1.3590	0.25691 75661 03685 406
.3541	.25817 95515 16834 209	.3591	.25689 18756 31620 049
.3542	.25815 37348 52537 254	.3592	.25686 61877 28473 451
.3543	.25812 79207 69777 650	.3593	.25684 05023 93988 733
.3544	.25810 21092 68297 256	.3594	.25681 48196 27909 040
1.3545	0.25807 63003 47837 956	1.3595	0.25678 91394 29977 546
.3546	.25805 04940 08141 663	.3596	.25676 34617 99937 448
.3547	.25802 46902 48950 311	.3597	.25673 77867 37531 970
.3548	.25799 88890 70005 864	.3598	.25671 21142 42504 362
.3549	.25797 30904 71050 310	.3599	.25668 64443 14597 899
1.3550		1.3600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.3600	0.25666 07769 53555 881	1.3650	0.25538 06759 88077 697
.3601	.25663 51121 59121 634	.3651	.25535 51391 97339 707
.3602	.25660 94499 31038 511	.3652	.25532 96049 60153 111
.3603	.25658 37902 69049 890	.3653	.25530 40732 76262 566
.3604	.25655 81331 72899 173	.3654	.25527 85441 45412 757
1.3605	0.25653 24786 42329 791	1.3655	0.25525 30175 67348 391
.3606	.25650 68266 77085 197	.3656	.25522 74935 41814 203
.3607	.25648 11772 76908 871	.3657	.25520 19720 68554 952
.3608	.25645 55304 41544 321	.3658	.25517 64531 47315 424
.3609	.25642 98861 70735 077	.3659	.25515 09367 77840 430
1.3610	0.25640 42444 64224 697	1.3660	0.25512 54229 59874 806
.3611	.25637 86053 21756 764	.3661	.25509 99116 93163 414
.3612	.25635 29687 43074 887	.3662	.25507 44029 77451 140
.3613	.25632 73347 27922 698	.3663	.25504 88968 12482 898
.3614	.25630 17032 76043 860	.3664	.25502 33931 98003 627
1.3615	0.25627 60743 87182 056	1.3665	0.25499 78921 33758 290
.3616	.25625 04480 61080 998	.3666	.25497 23936 19491 876
.3617	.25622 48242 97484 423	.3667	.25494 68976 54949 401
.3618	.25619 92030 96136 093	.3668	.25492 14042 39875 904
.3619	.25617 35844 56779 796	.3669	.25489 59133 74016 452
1.3620	0.25614 79683 79159 346	1.3670	0.25487 04250 57116 135
.3621	.25612 23548 63018 581	.3671	.25484 49392 88920 072
.3622	.25609 67439 08101 368	.3672	.25481 94560 69173 403
.3623	.25607 11355 14151 595	.3673	.25479 39753 97621 297
.3624	.25604 55296 80913 180	.3674	.25476 84972 74008 948
1.3625	0.25601 99264 08130 064	1.3675	0.25474 30216 98081 573
.3626	.25599 43256 95546 214	.3676	.25471 75486 69584 417
.3627	.25596 87275 42905 624	.3677	.25469 20781 88262 750
.3628	.25594 31319 49952 310	.3678	.25466 66102 53861 867
.3629	.25591 75389 16430 319	.3679	.25464 11448 66127 089
1.3630	0.25589 19484 42083 718	1.3680	0.25461 56820 24803 761
.3631	.25586 63605 26656 605	.3681	.25459 02217 29637 256
.3632	.25584 07751 69893 098	.3682	.25456 47639 80372 970
.3633	.25581 51923 71537 346	.3683	.25453 93087 76756 327
.3634	.25578 96121 31333 519	.3684	.25451 38561 18532 773
1.3635	0.25576 40344 49025 816	1.3685	0.25448 84060 05447 782
.3636	.25573 84593 24358 459	.3686	.25446 29584 37246 854
.3637	.25571 28867 57075 698	.3687	.25443 75134 13675 512
.3638	.25568 73167 46921 806	.3688	.25441 20709 34479 306
.3639	.25566 17492 93641 085	.3689	.25438 66309 99403 812
1.3640	0.25563 61843 96977 858	1.3690	0.25436 11936 08194 630
.3641	.25561 06220 56676 477	.3691	.25433 57587 60597 386
.3642	.25558 50622 72481 319	.3692	.25431 03264 56357 732
.3643	.25555 95050 44136 786	.3693	.25428 48966 95221 344
.3644	.25553 39503 71387 305	.3694	.25425 94694 76933 926
1.3645	0.25550 83982 53977 330	1.3695	0.25423 40448 01241 204
.3646	.25548 28486 91651 340	.3696	.25420 86226 67888 933
.3647	.25545 73016 84153 839	.3697	.25418 32030 76622 890
.3648	.25543 17572 31229 357	.3698	.25415 77860 27188 880
.3649	.25540 62153 32622 449	.3699	.25413 23715 19332 733
1.3650		1.3700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e^{-x}				x	e^{-x}			
1.3700	0.25410	69595	52800	303	1.3750	0.25283	95958	04746	478
.3701	.25408	15501	27337	471	.3751	.25281	43131	09321	843
.3702	.25405	61432	42690	142	.3752	.25278	90329	42040	342
.3703	.25403	07388	98604	247	.3753	.25276	37553	02649	172
.3704	.25400	53370	94825	744	.3754	.25273	84801	90895	558
1.3705	0.25397	99378	31100	614	1.3755	0.25271	32076	06526	747
.3706	.25395	45411	07174	864	.3756	.25268	79375	49290	014
.3707	.25392	91469	22794	527	.3757	.25266	26700	18932	660
.3708	.25390	37552	77705	662	.3758	.25263	74050	15202	007
.3709	.25387	83661	71654	352	.3759	.25261	21425	37845	407
1.3710	0.25385	29796	04386	705	1.3760	0.25258	68825	86610	234
.3711	.25382	75955	75648	857	.3761	.25256	16251	61243	889
.3712	.25380	22140	85186	966	.3762	.25253	63702	61493	798
.3713	.25377	68351	32747	218	.3763	.25251	11178	87107	412
.3714	.25375	14587	18075	824	.3764	.25248	58680	37832	206
1.3715	0.25372	60848	40919	019	1.3765	0.25246	06207	13415	683
.3716	.25370	07135	01023	065	.3766	.25243	53759	13605	369
.3717	.25367	53446	98134	248	.3767	.25241	01336	38148	817
.3718	.25364	99784	31998	880	.3768	.25238	48938	86793	603
.3719	.25362	46147	02363	298	.3769	.25235	96566	59287	330
1.3720	0.25359	92535	08973	866	1.3770	0.25233	44219	55377	626
.3721	.25357	38948	51576	970	.3771	.25230	91897	74812	143
.3722	.25354	85387	29919	026	.3772	.25228	39601	17338	560
.3723	.25352	31851	43746	470	.3773	.25225	87329	82704	581
.3724	.25349	78340	92805	769	.3774	.25223	35083	70657	933
1.3725	0.25347	24855	76843	410	1.3775	0.25220	82862	80946	371
.3726	.25344	71395	95605	909	.3776	.25218	30667	13317	674
.3727	.25342	17961	48839	806	.3777	.25215	78496	67519	647
.3728	.25339	64552	36291	667	.3778	.25213	26351	43300	118
.3729	.25337	11168	57708	082	.3779	.25210	74231	40406	942
1.3730	0.25334	57810	12835	669	1.3780	0.25208	22136	58588	001
.3731	.25332	04477	01421	067	.3781	.25205	70066	97591	197
.3732	.25329	51169	23210	944	.3782	.25203	18022	57164	463
.3733	.25326	97886	77951	993	.3783	.25200	66003	37055	754
.3734	.25324	44629	65390	930	.3784	.25198	14009	37013	050
1.3735	0.25321	91397	85274	500	1.3785	0.25195	62040	56784	357
.3736	.25319	38191	37349	469	.3786	.25193	10096	96117	708
.3737	.25316	85010	21362	632	.3787	.25190	58178	54761	157
.3738	.25314	31854	37060	807	.3788	.25188	06285	32462	787
.3739	.25311	78723	84190	839	.3789	.25185	54417	28970	704
1.3740	0.25309	25618	62499	596	1.3790	0.25183	02574	44033	041
.3741	.25306	72538	71733	975	.3791	.25180	50756	77397	954
.3742	.25304	19484	11640	894	.3792	.25177	98964	28813	626
.3743	.25301	66454	81967	299	.3793	.25175	47196	98028	265
.3744	.25299	13450	82460	161	.3794	.25172	95454	84790	102
1.3745	0.25296	60472	12866	477	1.3795	0.25170	43737	88847	397
.3746	.25294	07518	72933	266	.3796	.25167	92046	09948	431
.3747	.25291	54590	62407	576	.3797	.25165	40379	47841	514
.3748	.25289	01687	81036	480	.3798	.25162	88738	02274	978
.3749	.25286	48810	28567	072	.3799	.25160	37121	72997	183
1.3750					1.3800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.3800	0.25157 85530 59756 511	1.3850	0.25032 37997 91696 099
.3801	.25155 33964 62301 372	.3851	.25029 87686 63294 209
.3802	.25152 82423 80380 200	.3852	.25027 37400 37880 007
.3803	.25150 30908 13741 453	.3853	.25024 87139 15203 208
.3804	.25147 79417 62133 617	.3854	.25022 36902 95013 550
1.3805	0.25145 27952 25305 201	1.3855	0.25019 86691 77060 797
.3806	.25142 76512 03004 738	.3856	.25017 36505 61094 738
.3807	.25140 25096 94980 790	.3857	.25014 86344 46865 187
.3808	.25137 73707 00981 941	.3858	.25012 36208 34121 983
.3809	.25135 22342 20756 802	.3859	.25009 86097 22614 988
1.3810	0.25132 71002 54054 006	1.3860	0.25007 36011 12094 093
.3811	.25130 19688 00622 215	.3861	.25004 85950 02309 212
.3812	.25127 68398 60210 114	.3862	.25002 35913 93010 282
.3813	.25125 17134 32566 414	.3863	.24999 85902 83947 268
.3814	.25122 65895 17439 850	.3864	.24997 35916 74870 160
1.3815	0.25120 14681 14579 184	1.3865	0.24994 85955 65528 970
.3816	.25117 63492 23733 201	.3866	.24992 36019 55673 738
.3817	.25115 12328 44650 712	.3867	.24989 86108 45054 527
.3818	.25112 61189 77080 553	.3868	.24987 36222 33421 427
.3819	.25110 10076 20771 587	.3869	.24984 86361 20524 552
1.3820	0.25107 58987 75472 699	1.3870	0.24982 36525 06114 039
.3821	.25105 07924 40932 800	.3871	.24979 86713 89940 054
.3822	.25102 56886 16900 829	.3872	.24977 36927 71752 785
.3823	.25100 05873 03125 745	.3873	.24974 87166 51302 446
.3824	.25097 54884 99356 537	.3874	.24972 37430 28339 275
1.3825	0.25095 03922 05342 215	1.3875	0.24969 87719 02613 537
.3826	.25092 52984 20831 818	.3876	.24967 38032 73875 520
.3827	.25090 02071 45574 407	.3877	.24964 88371 41875 537
.3828	.25087 51183 79319 070	.3878	.24962 38735 06363 928
.3829	.25085 00321 21814 918	.3879	.24959 89123 67091 056
1.3830	0.25082 49483 72811 090	1.3880	0.24957 39537 23807 310
.3831	.25079 98671 32056 748	.3881	.24954 89975 76263 104
.3832	.25077 47883 99301 079	.3882	.24952 40439 24208 875
.3833	.25074 97121 74293 296	.3883	.24949 90927 67395 087
.3834	.25072 46384 56782 637	.3884	.24947 41441 05572 229
1.3835	0.25069 95672 46518 365	1.3885	0.24944 91979 38490 815
.3836	.25067 44985 43249 767	.3886	.24942 42542 65901 381
.3837	.25064 94323 46726 156	.3887	.24939 93130 87554 493
.3838	.25062 43686 56696 872	.3888	.24937 43744 03200 737
.3839	.25059 93074 72911 276	.3889	.24934 94382 12590 728
1.3840	0.25057 42487 95118 756	1.3890	0.24932 45045 15475 103
.3841	.25054 91926 23068 727	.3891	.24929 95733 11604 525
.3842	.25052 41389 56510 626	.3892	.24927 46446 00729 682
.3843	.25049 90877 95193 917	.3893	.24924 97183 82601 287
.3844	.25047 40391 38868 088	.3894	.24922 47946 56970 078
1.3845	0.25044 89929 87282 652	1.3895	0.24919 98734 23586 818
.3846	.25042 39493 40187 148	.3896	.24917 49546 82202 294
.3847	.25039 89081 97331 140	.3897	.24915 00384 32567 320
.3848	.25037 38695 58464 216	.3898	.24912 51246 74432 731
.3849	.25034 88334 23335 989	.3899	.24910 02134 07549 391
1.3850		1.3900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.3900	0.24907	53046	31668	188	1.3950	0.24783	30363	67228	751
.3901	.24905	03983	46540	033	.3951	.24780	82543	02715	906
.3902	.24902	54945	51915	863	.3952	.24778	34747	16285	605
.3903	.24900	05932	47546	641	.3953	.24775	86976	07690	054
.3904	.24897	56944	33183	353	.3954	.24773	39229	76681	481
1.3905	0.24895	07981	08577	012	1.3955	0.24770	91508	23012	140
.3906	.24892	59042	73478	654	.3956	.24768	43811	46434	309
.3907	.24890	10129	27639	341	.3957	.24765	96139	46700	292
.3908	.24887	61240	70810	160	.3958	.24763	48492	23562	416
.3909	.24885	12377	02742	221	.3959	.24761	00869	76773	034
1.3910	0.24882	63538	23186	661	1.3960	0.24758	53272	06084	524
.3911	.24880	14724	31894	641	.3961	.24756	05699	11249	289
.3912	.24877	65935	28617	348	.3962	.24753	58150	92019	754
.3913	.24875	17171	13105	992	.3963	.24751	10627	48148	373
.3914	.24872	68431	85111	809	.3964	.24748	63128	79387	621
1.3915	0.24870	19717	44386	061	1.3965	0.24746	15654	85490	000
.3916	.24867	71027	90680	032	.3966	.24743	68205	66208	036
.3917	.24865	22363	23745	032	.3967	.24741	20781	21294	279
.3918	.24862	73723	43332	399	.3968	.24738	73381	50501	306
.3919	.24860	25108	49193	490	.3969	.24736	26006	53581	717
1.3920	0.24857	76518	41079	692	1.3970	0.24733	78656	30288	136
.3921	.24855	27953	18742	415	.3971	.24731	31330	80373	213
.3922	.24852	79412	81933	093	.3972	.24728	84030	03589	623
.3923	.24850	30897	30403	186	.3973	.24726	36753	99690	066
.3924	.24847	82406	63904	178	.3974	.24723	89502	68427	264
1.3925	0.24845	33940	82187	579	1.3975	0.24721	42276	09553	967
.3926	.24842	85499	85004	923	.3976	.24718	95074	22822	949
.3927	.24840	37083	72107	768	.3977	.24716	47897	07987	006
.3928	.24837	88692	43247	700	.3978	.24714	00744	64798	963
.3929	.24835	40325	98176	326	.3979	.24711	53616	93011	666
1.3930	0.24832	91984	36645	280	1.3980	0.24709	06513	92377	989
.3931	.24830	43667	58406	220	.3981	.24706	59435	62650	827
.3932	.24827	95375	63210	830	.3982	.24704	12382	03583	103
.3933	.24825	47108	50810	818	.3983	.24701	65353	14927	764
.3934	.24822	98866	20957	917	.3984	.24699	18348	96437	779
1.3935	0.24820	50648	73403	883	1.3985	0.24696	71369	47866	145
.3936	.24818	02456	07900	501	.3986	.24694	24414	68965	883
.3937	.24815	54288	24199	577	.3987	.24691	77484	59490	038
.3938	.24813	06145	22052	943	.3988	.24689	30579	19191	679
.3939	.24810	58027	01212	456	.3989	.24686	83698	47823	902
1.3940	0.24808	09933	61429	998	1.3990	0.24684	36842	45139	825
.3941	.24805	61865	02457	476	.3991	.24681	90011	10892	593
.3942	.24803	13821	24046	821	.3992	.24679	43204	44835	374
.3943	.24800	65802	25949	990	.3993	.24676	96422	46721	361
.3944	.24798	17808	07918	962	.3994	.24674	49665	16303	773
1.3945	0.24795	69838	69705	745	1.3995	0.24672	02932	53335	852
.3946	.24793	21894	11062	369	.3996	.24669	56224	57570	866
.3947	.24790	73974	31740	889	.3997	.24667	09541	28762	106
.3948	.24788	26079	31493	385	.3998	.24664	62882	66662	889
.3949	.24785	78209	10071	963	.3999	.24662	16248	71026	558
1.3950					1.4000				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.4000	0.24659 69639 41606 477	1.4050	0.24536 70564 52926 345
.4001	.24657 23054 78156 038	.4051	.24534 25209 74075 441
.4002	.24654 76494 80428 655	.4052	.24531 79879 48649 749
.4003	.24652 29959 48177 769	.4053	.24529 34573 76403 939
.4004	.24649 83448 81156 845	.4054	.24526 89292 57092 704
1.4005	0.24647 36962 79119 372	1.4055	0.24524 44035 90470 764
.4006	.24644 90501 41818 863	.4056	.24521 98803 76292 862
.4007	.24642 44064 69008 858	.4057	.24519 53596 14313 765
.4008	.24639 97652 60442 920	.4058	.24517 08413 04288 267
.4009	.24637 51265 15874 636	.4059	.24514 63254 45971 184
1.4010	0.24635 04902 35057 620	1.4060	0.24512 18120 39117 358
.4011	.24632 58564 17745 508	.4061	.24509 73010 83481 653
.4012	.24630 12250 63691 962	.4062	.24507 27925 78818 962
.4013	.24627 65961 72650 669	.4063	.24504 82865 24884 199
.4014	.24625 19697 44375 340	.4064	.24502 37829 21432 303
1.4015	0.24622 73457 78619 710	1.4065	0.24499 92817 68218 238
.4016	.24620 27242 75137 540	.4066	.24497 47830 64996 993
.4017	.24617 81052 33682 615	.4067	.24495 02868 11523 580
.4018	.24615 34886 54008 744	.4068	.24492 57930 07553 038
.4019	.24612 88745 35869 762	.4069	.24490 13016 52840 428
1.4020	0.24610 42628 79019 528	1.4070	0.24487 68127 47140 836
.4021	.24607 96536 83211 924	.4071	.24485 23262 90209 374
.4022	.24605 50469 48200 859	.4072	.24482 78422 81801 177
.4023	.24603 04426 73740 265	.4073	.24480 33607 21671 404
.4024	.24600 58408 59584 100	.4074	.24477 88816 09575 241
1.4025	0.24598 12415 05486 346	1.4075	0.24475 44049 45267 896
.4026	.24595 66446 11201 009	.4076	.24472 99307 28504 603
.4027	.24593 20501 76482 121	.4077	.24470 54589 59040 619
.4028	.24590 74582 01083 736	.4078	.24468 09896 36631 226
.4029	.24588 28686 84759 935	.4079	.24465 65227 61031 732
1.4030	0.24585 82816 27264 823	1.4080	0.24463 20583 31997 468
.4031	.24583 36970 28352 529	.4081	.24460 75963 49283 789
.4032	.24580 91148 87777 208	.4082	.24458 31368 12646 075
.4033	.24578 45352 05293 037	.4083	.24455 86797 21839 732
.4034	.24575 99579 80654 221	.4084	.24453 42250 76620 188
1.4035	0.24573 53832 13614 986	1.4085	0.24450 97728 76742 896
.4036	.24571 08109 03929 586	.4086	.24448 53231 21963 336
.4037	.24568 62410 51352 297	.4087	.24446 08758 12037 008
.4038	.24566 16736 55637 420	.4088	.24443 64309 46719 441
.4039	.24563 71087 16539 282	.4089	.24441 19885 25766 186
1.4040	0.24561 25462 33812 233	1.4090	0.24438 75485 48932 817
.4041	.24558 79862 07210 649	.4091	.24436 31110 15974 937
.4042	.24556 34286 36488 928	.4092	.24433 86759 26648 168
.4043	.24553 88735 21401 497	.4093	.24431 42432 80708 161
.4044	.24551 43208 61702 802	.4094	.24428 98130 77910 588
1.4045	0.24548 97706 57147 318	1.4095	0.24426 53853 18011 149
.4046	.24546 52229 07489 542	.4096	.24424 09600 00765 564
.4047	.24544 06776 12483 998	.4097	.24421 65371 25929 582
.4048	.24541 61347 71885 232	.4098	.24419 21166 93258 973
.4049	.24539 15943 85447 816	.4099	.24416 76987 02509 533
1.4050		1.4100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e^{-x}				x	e^{-x}			
1.4100	0.24414	32831	53437	082	1.4150	0.24292	56134	48742	461
.4101	.24411	88700	45797	464	.4151	.24290	13221	01985	167
.4102	.24409	44593	79346	549	.4152	.24287	70331	84241	097
.4103	.24407	00511	53840	230	.4153	.24285	27466	95267	360
.4104	.24404	56453	69034	425	.4154	.24282	84626	34821	092
1.4105	0.24402	12420	24685	075	1.4155	0.24280	41810	02659	453
.4106	.24399	68411	20548	147	.4156	.24277	99017	98539	626
.4107	.24397	24426	56379	633	.4157	.24275	56250	22218	818
.4108	.24394	80466	31935	547	.4158	.24273	13506	73454	263
.4109	.24392	36530	46971	930	.4159	.24270	70787	52003	217
1.4110	0.24389	92619	01244	845	1.4160	0.24268	28092	57622	960
.4111	.24387	48731	94510	381	.4161	.24265	85421	90070	798
.4112	.24385	04869	26524	651	.4162	.24263	42775	49104	060
.4113	.24382	61030	97043	793	.4163	.24261	00153	34480	099
.4114	.24380	17217	05823	967	.4164	.24258	57555	45956	294
1.4115	0.24377	73427	52621	360	1.4165	0.24256	14981	83290	046
.4116	.24375	29662	37192	184	.4166	.24253	72432	46238	782
.4117	.24372	85921	59292	671	.4167	.24251	29907	34559	952
.4118	.24370	42205	18679	082	.4168	.24248	87406	48011	032
.4119	.24367	98513	15107	701	.4169	.24246	44929	86349	521
1.4120	0.24365	54845	48334	834	1.4170	0.24244	02477	49332	941
.4121	.24363	11202	18116	815	.4171	.24241	60049	36718	841
.4122	.24360	67583	24210	000	.4172	.24239	17645	48264	792
.4123	.24358	23988	66370	771	.4173	.24236	75265	83728	390
.4124	.24355	80418	44355	532	.4174	.24234	32910	42867	257
1.4125	0.24353	36872	57920	714	1.4175	0.24231	90579	25439	036
.4126	.24350	93351	06822	770	.4176	.24229	48272	31201	396
.4127	.24348	49853	90818	179	.4177	.24227	05989	59912	031
.4128	.24346	06381	09663	445	.4178	.24224	63731	11328	657
.4129	.24343	62932	63115	093	.4179	.24222	21496	85209	016
1.4130	0.24341	19508	50929	676	1.4180	0.24219	79286	81310	874
.4131	.24338	76108	72863	770	.4181	.24217	37100	99392	021
.4132	.24336	32733	28673	974	.4182	.24214	94939	39210	271
.4133	.24333	89382	18116	914	.4183	.24212	52802	00523	463
.4134	.24331	46055	40949	238	.4184	.24210	10688	83089	458
1.4135	0.24329	02752	96927	619	1.4185	0.24207	68599	86666	145
.4136	.24326	59474	85808	756	.4186	.24205	26535	11011	433
.4137	.24324	16221	07349	369	.4187	.24202	84494	55883	258
.4138	.24321	72991	61306	205	.4188	.24200	42478	21039	580
.4139	.24319	29786	47436	035	.4189	.24198	00486	06238	382
1.4140	0.24316	86605	65495	654	1.4190	0.24195	58518	11237	672
.4141	.24314	43449	15241	880	.4191	.24193	16574	35795	483
.4142	.24312	00316	96431	557	.4192	.24190	74654	79669	869
.4143	.24309	57209	08821	554	.4193	.24188	32759	42618	913
.4144	.24307	14125	52168	761	.4194	.24185	90888	24400	718
1.4145	0.24304	71066	26230	096	1.4195	0.24183	49041	24773	413
.4146	.24302	28031	30762	499	.4196	.24181	07218	43495	151
.4147	.24299	85020	65522	936	.4197	.24178	65419	80324	110
.4148	.24297	42034	30268	395	.4198	.24176	23645	35018	491
.4149	.24294	99072	24755	891	.4199	.24173	81895	07336	519
1.4150					1.4200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.4200	0.24171	40168	97036	444	1.4250	0.24050	84632	08342	136
.4201	.24168	98467	03876	541	.4251	.24048	44135	64523	534
.4202	.24166	56789	27615	106	.4252	.24046	03663	25549	070
.4203	.24164	15135	68010	462	.4253	.24043	63214	91178	271
.4204	.24161	73506	24820	957	.4254	.24041	22790	61170	689
1.4205	0.24159	31900	97804	959	1.4255	0.24038	82390	35285	899
.4206	.24156	90319	86720	864	.4256	.24036	42014	13283	502
.4207	.24154	48762	91327	092	.4257	.24034	01661	94923	121
.4208	.24152	07230	11382	084	.4258	.24031	61333	79964	404
.4209	.24149	65721	46644	308	.4259	.24029	21029	68167	023
1.4210	0.24147	24236	96872	256	1.4260	0.24026	80749	59290	674
.4211	.24144	82776	61824	443	.4261	.24024	40493	53095	076
.4212	.24142	41340	41259	409	.4262	.24022	00261	49339	973
.4213	.24139	99928	34935	717	.4263	.24019	60053	47785	134
.4214	.24137	58540	42611	955	.4264	.24017	19869	48190	351
1.4215	0.24135	17176	64046	736	1.4265	0.24014	79709	50315	439
.4216	.24132	75836	98998	695	.4266	.24012	39573	53920	238
.4217	.24130	34521	47226	493	.4267	.24009	99461	58764	614
.4218	.24127	93230	08488	815	.4268	.24007	59373	64608	452
.4219	.24125	51962	82544	369	.4269	.24005	19309	71211	667
1.4220	0.24123	10719	69151	888	1.4270	0.24002	79269	78334	193
.4221	.24120	69500	68070	128	.4271	.24000	39253	85735	990
.4222	.24118	28305	79057	872	.4272	.23997	99261	93177	044
.4223	.24115	87135	01873	923	.4273	.23995	59294	00417	362
.4224	.24113	45988	36277	111	.4274	.23993	19350	07216	975
1.4225	0.24111	04865	82026	289	1.4275	0.23990	79430	13335	941
.4226	.24108	63767	38880	335	.4276	.23988	39534	18534	339
.4227	.24106	22693	06598	151	.4277	.23985	99662	22572	273
.4228	.24103	81642	84938	661	.4278	.23983	59814	25209	871
.4229	.24101	40616	73660	817	.4279	.23981	19990	26207	285
1.4230	0.24098	99614	72523	591	1.4280	0.23978	80190	25324	692
.4231	.24096	58636	81285	982	.4281	.23976	40414	22322	291
.4232	.24094	17682	99707	012	.4282	.23974	00662	16960	306
.4233	.24091	76753	27545	727	.4283	.23971	60934	08998	986
.4234	.24089	35847	64561	197	.4284	.23969	21229	98198	601
1.4235	0.24086	94966	10512	517	1.4285	0.23966	81549	84319	449
.4236	.24084	54108	65158	805	.4286	.23964	41893	67121	848
.4237	.24082	13275	28259	203	.4287	.23962	02261	46366	143
.4238	.24079	72465	99572	879	.4288	.23959	62653	21812	701
.4239	.24077	31680	78859	023	.4289	.23957	23068	93221	915
1.4240	0.24074	90919	65876	850	1.4290	0.23954	83508	60354	199
.4241	.24072	50182	60385	598	.4291	.23952	43972	22969	995
.4242	.24070	09469	62144	531	.4292	.23950	04459	80829	764
.4243	.24067	68780	70912	935	.4293	.23947	64971	33693	995
.4244	.24065	28115	86450	123	.4294	.23945	25506	81323	200
1.4245	0.24062	87475	08515	428	1.4295	0.23942	86066	23477	913
.4246	.24060	46858	36868	210	.4296	.23940	46649	59918	695
.4247	.24058	06265	71267	853	.4297	.23938	07256	90406	128
.4248	.24055	65697	11473	763	.4298	.23935	67888	14700	820
.4249	.24053	25152	57245	372	.4299	.23933	28543	32563	402
1.4250					1.4300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.4300	0.23930	89222	43754	530	1.4350	0.23811	53640	14687	033
.4301	.23928	49925	48034	881	.4351	.23809	15536	68822	700
.4302	.23926	10652	45165	161	.4352	.23806	77457	03873	905
.4303	.23923	71403	34906	095	.4353	.23804	39401	19602	569
.4304	.23921	32178	17018	434	.4354	.23802	01369	15770	637
1.4305	0.23918	92976	91262	953	1.4355	0.23799	63360	92140	075
.4306	.23916	53799	57400	452	.4356	.23797	25376	48472	876
.4307	.23914	14646	15191	751	.4357	.23794	87415	84531	056
.4308	.23911	75516	64397	699	.4358	.23792	49479	00076	654
.4309	.23909	36411	04779	166	.4359	.23790	11565	94871	733
1.4310	0.23906	97329	36097	046	1.4360	0.23787	73676	68678	379
.4311	.23904	58271	58112	257	.4361	.23785	35811	21258	704
.4312	.23902	19237	70585	741	.4362	.23782	97969	52374	843
.4313	.23899	80227	73278	466	.4363	.23780	60151	61788	953
.4314	.23897	41241	65951	420	.4364	.23778	22357	49263	216
1.4315	0.23895	02279	48365	617	1.4365	0.23775	84587	14559	840
.4316	.23892	63341	20282	096	.4366	.23773	46840	57441	052
.4317	.23890	24426	81461	919	.4367	.23771	09117	77669	106
.4318	.23887	85536	31666	170	.4368	.23768	71418	75006	281
.4319	.23885	46669	70655	959	.4369	.23766	33743	49214	876
1.4320	0.23883	07826	98192	420	1.4370	0.23763	96092	00057	217
.4321	.23880	69008	14036	711	.4371	.23761	58464	27295	651
.4322	.23878	30213	17950	011	.4372	.23759	20860	30692	552
.4323	.23875	91442	09693	526	.4373	.23756	83280	10010	316
.4324	.23873	52694	89028	486	.4374	.23754	45723	65011	361
1.4325	0.23871	13971	55716	142	1.4375	0.23752	08190	95458	132
.4326	.23868	75272	09517	772	.4376	.23749	70682	01113	096
.4327	.23866	36596	50194	676	.4377	.23747	33196	81738	744
.4328	.23863	97944	77508	179	.4378	.23744	95735	37097	590
.4329	.23861	59316	91219	628	.4379	.23742	58297	66952	174
1.4330	0.23859	20712	91090	396	1.4380	0.23740	20883	71065	058
.4331	.23856	82132	76881	879	.4381	.23737	83493	49198	827
.4332	.23854	43576	48355	497	.4382	.23735	46127	01116	092
.4333	.23852	05044	05272	693	.4383	.23733	08784	26579	486
.4334	.23849	66535	47394	935	.4384	.23730	71465	25351	666
1.4335	0.23847	28050	74483	715	1.4385	0.23728	34169	97195	313
.4336	.23844	89589	86300	548	.4386	.23725	96898	41873	132
.4337	.23842	51152	82606	972	.4387	.23723	59650	59147	852
.4338	.23840	12739	63164	551	.4388	.23721	22426	48782	224
.4339	.23837	74350	27734	872	.4389	.23718	85226	10539	025
1.4340	0.23835	35984	76079	545	1.4390	0.23716	48049	44181	053
.4341	.23832	97643	07960	205	.4391	.23714	10896	49471	133
.4342	.23830	59325	23138	510	.4392	.23711	73767	26172	112
.4343	.23828	21031	21376	142	.4393	.23709	36661	74046	860
.4344	.23825	82761	02434	807	.4394	.23706	99579	92858	271
1.4345	0.23823	44514	66076	236	1.4395	0.23704	62521	82369	265
.4346	.23821	06292	12062	181	.4396	.23702	25487	42342	782
.4347	.23818	68093	40154	420	.4397	.23699	88476	72541	789
.4348	.23816	29918	50114	754	.4398	.23697	51489	72729	274
.4349	.23813	91767	41705	009	.4399	.23695	14526	42668	251
1.4350					1.4400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.4400	0.23692 77586 82121 757	1.4450	0.23574 60765 55863 531
.4401	.23690 40670 90852 851	.4451	.23572 25031 26899 037
.4402	.23688 03778 68624 618	.4452	.23569 89320 55159 577
.4403	.23685 66910 15200 166	.4453	.23567 53633 40409 439
.4404	.23683 30065 30342 626	.4454	.23565 17969 82412 936
1.4405	0.23680 93244 13815 153	1.4455	0.23562 82329 80934 406
.4406	.23678 56446 65380 926	.4456	.23560 46713 35738 207
.4407	.23676 19672 84803 148	.4457	.23558 11120 46588 723
.4408	.23673 82922 71845 045	.4458	.23555 75551 13250 362
.4409	.23671 46196 26269 867	.4459	.23553 40005 35487 554
1.4410	0.23669 09493 47840 886	1.4460	0.23551 04483 13064 753
.4411	.23666 72814 36321 401	.4461	.23548 68984 45746 438
.4412	.23664 36158 91474 733	.4462	.23546 33509 33297 108
.4413	.23661 99527 13064 225	.4463	.23543 98057 75481 290
.4414	.23659 62919 00853 247	.4464	.23541 62629 72063 532
1.4415	0.23657 26334 54605 189	1.4465	0.23539 27225 22808 406
.4416	.23654 89773 74083 468	.4466	.23536 91844 27480 506
.4417	.23652 53236 59051 523	.4467	.23534 56486 85844 453
.4418	.23650 16723 09272 816	.4468	.23532 21152 97664 889
.4419	.23647 80233 24510 834	.4469	.23529 85842 62706 479
1.4420	0.23645 43767 04529 088	1.4470	0.23527 50555 80733 915
.4421	.23643 07324 49091 110	.4471	.23525 15292 51511 908
.4422	.23640 70905 57960 459	.4472	.23522 80052 74805 195
.4423	.23638 34510 30900 716	.4473	.23520 44836 50378 537
.4424	.23635 98138 67675 485	.4474	.23518 09643 77996 718
1.4425	0.23633 61790 68048 394	1.4475	0.23515 74474 57424 544
.4426	.23631 25466 31783 096	.4476	.23513 39328 88426 847
.4427	.23628 89165 58643 267	.4477	.23511 04206 70768 481
.4428	.23626 52888 48392 605	.4478	.23508 69108 04214 323
.4429	.23624 16635 00794 833	.4479	.23506 34032 88529 276
1.4430	0.23621 80405 15613 699	1.4480	0.23503 98981 23478 263
.4431	.23619 44198 92612 971	.4481	.23501 63953 08826 233
.4432	.23617 08016 31556 445	.4482	.23499 28948 44338 159
.4433	.23614 71857 32207 936	.4483	.23496 93967 29779 035
.4434	.23612 35721 94331 287	.4484	.23494 59009 64913 880
1.4435	0.23609 99610 17690 362	1.4485	0.23492 24075 49507 737
.4436	.23607 63522 02049 049	.4486	.23489 89164 83325 671
.4437	.23605 27457 47171 260	.4487	.23487 54277 66132 772
.4438	.23602 91416 52820 931	.4488	.23485 19413 97694 153
.4439	.23600 55399 18762 020	.4489	.23482 84573 77774 949
1.4440	0.23598 19405 44758 510	1.4490	0.23480 49757 06140 321
.4441	.23595 83435 30574 407	.4491	.23478 14963 82555 453
.4442	.23593 47488 75973 742	.4492	.23475 80194 06785 550
.4443	.23591 11565 80720 568	.4493	.23473 45447 78595 843
.4444	.23588 75666 44578 961	.4494	.23471 10724 97751 586
1.4445	0.23586 39790 67313 023	1.4495	0.23468 76025 64018 056
.4446	.23584 03938 48686 877	.4496	.23466 41349 77160 553
.4447	.23581 68109 88464 672	.4497	.23464 06697 36944 402
.4448	.23579 32304 86410 578	.4498	.23461 72068 43134 951
.4449	.23576 96523 42288 792	.4499	.23459 37462 95497 569
1.4450		1.4500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.4500	0.23457 02880 93797 653	1.4550	0.23340 03639 01151 333
.4501	.23454 68322 37800 620	.4551	.23337 70250 31724 138
.4502	.23452 33787 27271 911	.4552	.23335 36884 96067 196
.4503	.23449 99275 61976 991	.4553	.23333 03542 93947 140
.4504	.23447 64787 41681 349	.4554	.23330 70224 25130 630
1.4505	0.23445 30322 66150 496	1.4555	0.23328 36928 89384 345
.4506	.23442 95881 35149 968	.4556	.23326 03656 86474 992
.4507	.23440 61463 48445 323	.4557	.23323 70408 16169 297
.4508	.23438 27069 05802 143	.4558	.23321 37182 78234 012
.4509	.23435 92698 06986 035	.4559	.23319 03980 72435 912
1.4510	0.23433 58350 51762 626	1.4560	0.23316 70801 98541 795
.4511	.23431 24026 39897 570	.4561	.23314 37646 56318 481
.4512	.23428 89725 71156 543	.4562	.23312 04514 45532 817
.4513	.23426 55448 45305 243	.4563	.23309 71405 65951 668
.4514	.23424 21194 62109 393	.4564	.23307 38320 17341 927
1.4515	0.23421 86964 21334 740	1.4565	0.23305 05257 99470 508
.4516	.23419 52757 22747 053	.4566	.23302 72219 12104 350
.4517	.23417 18573 66112 125	.4567	.23300 39203 55010 412
.4518	.23414 84413 51195 773	.4568	.23298 06211 27955 679
.4519	.23412 50276 77763 837	.4569	.23295 73242 30707 160
1.4520	0.23410 16163 45582 179	1.4570	0.23293 40296 63031 886
.4521	.23407 82073 54416 687	.4571	.23291 07374 24696 909
.4522	.23405 48007 04033 270	.4572	.23288 74475 15469 309
.4523	.23403 13963 94197 862	.4573	.23286 41599 35116 186
.4524	.23400 79944 24676 420	.4574	.23284 08746 83404 665
1.4525	0.23398 45947 95234 924	1.4575	0.23281 75917 60101 892
.4526	.23396 11975 05639 378	.4576	.23279 43111 64975 038
.4527	.23393 78025 55655 809	.4577	.23277 10328 97791 299
.4528	.23391 44099 45050 267	.4578	.23274 77569 58317 890
.4529	.23389 10196 73588 827	.4579	.23272 44833 46322 053
1.4530	0.23386 76317 41037 586	1.4580	0.23270 12120 61571 051
.4531	.23384 42461 47162 664	.4581	.23267 79431 03832 171
.4532	.23382 08628 91730 205	.4582	.23265 46764 72872 725
.4533	.23379 74819 74506 377	.4583	.23263 14121 68460 045
.4534	.23377 41033 95257 371	.4584	.23260 81501 90361 489
1.4535	0.23375 07271 53749 401	1.4585	0.23258 48905 38344 437
.4536	.23372 73532 49748 705	.4586	.23256 16332 12176 292
.4537	.23370 39816 83021 542	.4587	.23253 83782 11624 481
.4538	.23368 06124 53334 199	.4588	.23251 51255 36456 454
.4539	.23365 72455 60452 982	.4589	.23249 18751 86439 685
1.4540	0.23363 38810 04144 223	1.4590	0.23246 86271 61341 669
.4541	.23361 05187 84174 275	.4591	.23244 53814 60929 927
.4542	.23358 71589 00309 518	.4592	.23242 21380 84972 001
.4543	.23356 38013 52316 351	.4593	.23239 88970 33235 458
.4544	.23354 04461 39961 200	.4594	.23237 56583 05487 888
1.4545	0.23351 70932 63010 512	1.4595	0.23235 24219 01496 902
.4546	.23349 37427 21230 759	.4596	.23232 91878 21030 138
.4547	.23347 03945 14388 434	.4597	.23230 59560 63855 253
.4548	.23344 70486 42250 057	.4598	.23228 27266 29739 931
.4549	.23342 37051 04582 169	.4599	.23225 94995 18451 878
1.4550		1.4600	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.4600	0.23223 62747 29758 821	1.4650	0.23107 79914 77330 202
.4601	.23221 30522 63428 514	.4651	.23105 48848 33533 915
.4602	.23218 98321 19228 731	.4652	.23103 17805 00286 477
.4603	.23216 66142 96927 271	.4653	.23100 86784 77356 847
.4604	.23214 33987 96291 957	.4654	.23098 55787 64514 003
1.4605	0.23212 01856 17090 632	1.4655	0.23096 24813 61526 949
.4606	.23209 69747 59091 165	.4656	.23093 93862 68164 710
.4607	.23207 37662 22061 448	.4657	.23091 62934 84196 336
.4608	.23205 05600 05769 395	.4658	.23089 32030 09390 899
.4609	.23202 73561 09982 944	.4659	.23087 01148 43517 493
1.4610	0.23200 41545 34470 056	1.4660	0.23084 70289 86345 238
.4611	.23198 09552 78998 715	.4661	.23082 39454 37643 275
.4612	.23195 77583 43336 929	.4662	.23080 08641 97180 768
.4613	.23193 45637 27252 728	.4663	.23077 77852 64726 905
.4614	.23191 13714 30514 167	.4664	.23075 47086 40050 897
1.4615	0.23188 81814 52889 322	1.4665	0.23073 16343 22921 977
.4616	.23186 49937 94146 293	.4666	.23070 85623 13109 402
.4617	.23184 18084 54053 204	.4667	.23068 54926 10382 452
.4618	.23181 86254 32378 202	.4668	.23066 24252 14510 431
.4619	.23179 54447 28889 456	.4669	.23063 93601 25262 663
1.4620	0.23177 22663 43355 159	1.4670	0.23061 62973 42408 498
.4621	.23174 90902 75543 527	.4671	.23059 32368 65717 309
.4622	.23172 59165 25222 800	.4672	.23057 01786 94958 490
.4623	.23170 27450 92161 241	.4673	.23054 71228 29901 461
.4624	.23167 95759 76127 134	.4674	.23052 40692 70315 661
1.4625	0.23165 64091 76888 789	1.4675	0.23050 10180 15970 556
.4626	.23163 32446 94214 537	.4676	.23047 79690 66635 633
.4627	.23161 00825 27872 735	.4677	.23045 49224 22080 403
.4628	.23158 69226 77631 759	.4678	.23043 18780 82074 399
.4629	.23156 37651 43260 013	.4679	.23040 88360 46387 177
1.4630	0.23154 06099 24525 920	1.4680	0.23038 57963 14788 318
.4631	.23151 74570 21197 927	.4681	.23036 27588 87047 425
.4632	.23149 43064 33044 507	.4682	.23033 97237 62934 121
.4633	.23147 11581 59834 154	.4683	.23031 66909 42218 058
.4634	.23144 80122 01335 384	.4684	.23029 36604 24668 906
1.4635	0.23142 48685 57316 737	1.4685	0.23027 06322 10056 359
.4636	.23140 17272 27546 779	.4686	.23024 76062 98150 137
.4637	.23137 85882 11794 094	.4687	.23022 45826 88719 980
.4638	.23135 54515 09827 294	.4688	.23020 15613 81535 652
.4639	.23133 23171 21415 010	.4689	.23017 85423 76366 939
1.4640	0.23130 91850 46325 900	1.4690	0.23015 55256 72983 652
.4641	.23128 60552 84328 642	.4691	.23013 25112 71155 624
.4642	.23126 29278 35191 939	.4692	.23010 94991 70652 710
.4643	.23123 98026 98684 516	.4693	.23008 64893 71244 790
.4644	.23121 66798 74575 122	.4694	.23006 34818 72701 766
1.4645	0.23119 35593 62632 529	1.4695	0.23004 04766 74793 562
.4646	.23117 04411 62625 531	.4696	.23001 74737 77290 127
.4647	.23114 73252 74322 947	.4697	.22999 44731 79961 432
.4648	.23112 42116 97493 617	.4698	.22997 14748 82577 470
.4649	.23110 11004 31906 407	.4699	.22994 84788 84908 259
1.4650		1.4700	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.4700	0.22992 54851 86723 839	1.4750	0.22877 87270 45222 439
.4701	.22990 24937 87794 272	.4751	.22875 58503 16373 423
.4702	.22987 95046 87889 646	.4752	.22873 29758 75082 912
.4703	.22985 65178 86780 068	.4753	.22871 01037 21122 162
.4704	.22983 35333 84235 671	.4754	.22868 72338 54262 451
1.4705	0.22981 05511 80026 610	1.4755	0.22866 43662 74275 081
.4706	.22978 75712 73923 062	.4756	.22864 15009 80931 375
.4707	.22976 45936 65695 229	.4757	.22861 86379 74002 681
.4708	.22974 16183 55113 335	.4758	.22859 57772 53260 368
.4709	.22971 86453 41947 626	.4759	.22857 29188 18475 830
1.4710	0.22969 56746 25968 372	1.4760	0.22855 00626 69420 482
.4711	.22967 27062 06945 867	.4761	.22852 72088 05865 763
.4712	.22964 97400 84650 426	.4762	.22850 43572 27583 133
.4713	.22962 67762 58852 387	.4763	.22848 15079 34344 078
.4714	.22960 38147 29322 113	.4764	.22845 86609 25920 104
1.4715	0.22958 08554 95829 988	1.4765	0.22843 58162 02082 741
.4716	.22955 78985 58146 420	.4766	.22841 29737 62603 542
.4717	.22953 49439 16041 839	.4767	.22839 01336 07254 082
.4718	.22951 19915 69286 700	.4768	.22836 72957 35805 961
.4719	.22948 90415 17651 478	.4769	.22834 44601 48030 799
1.4720	0.22946 60937 60906 673	1.4770	0.22832 16268 43700 240
.4721	.22944 31482 98822 808	.4771	.22829 87958 22585 952
.4722	.22942 02051 31170 428	.4772	.22827 59670 84459 623
.4723	.22939 72642 57720 101	.4773	.22825 31406 29092 968
.4724	.22937 43256 78242 418	.4774	.22823 03164 56257 720
1.4725	0.22935 13893 92507 994	1.4775	0.22820 74945 65725 639
.4726	.22932 84554 00287 466	.4776	.22818 46749 57268 506
.4727	.22930 55237 01351 494	.4777	.22816 18576 30658 124
.4728	.22928 25942 95470 760	.4778	.22813 90425 85666 320
.4729	.22925 96671 82415 972	.4779	.22811 62298 22064 945
1.4730	0.22923 67423 61957 857	1.4780	0.22809 34193 39625 869
.4731	.22921 38198 33867 168	.4781	.22807 06111 38120 988
.4732	.22919 08995 97914 679	.4782	.22804 78052 17322 221
.4733	.22916 79816 53871 188	.4783	.22802 50015 77001 508
.4734	.22914 50660 01507 516	.4784	.22800 22002 16930 812
1.4735	0.22912 21526 40594 505	1.4785	0.22797 94011 36882 121
.4736	.22909 92415 70903 023	.4786	.22795 66043 36627 443
.4737	.22907 63327 92203 958	.4787	.22793 38098 15938 810
.4738	.22905 34263 04268 223	.4788	.22791 10175 74588 277
.4739	.22903 05221 06866 753	.4789	.22788 82276 12347 922
1.4740	0.22900 76201 99770 506	1.4790	0.22786 54399 28989 845
.4741	.22898 47205 82750 463	.4791	.22784 26545 24286 169
.4742	.22896 18232 55577 628	.4792	.22781 98713 98009 040
.4743	.22893 89282 18023 027	.4793	.22779 70905 49930 627
.4744	.22891 60354 69857 710	.4794	.22777 43119 79823 121
1.4745	0.22889 31450 10852 750	1.4795	0.22775 15356 87458 738
.4746	.22887 02568 40779 242	.4796	.22772 87616 72609 713
.4747	.22884 73709 59408 304	.4797	.22770 59899 35048 306
.4748	.22882 44873 66511 078	.4798	.22768 32204 74546 801
.4749	.22880 16060 61858 727	.4799	.22766 04532 90877 502
1.4750		1.4800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.4800	0.22763 76883 83812 739	1.4850	0.22650 23406 76468 773
.4801	.22761 49257 53124 861	.4851	.22647 96915 74875 080
.4802	.22759 21653 98586 242	.4852	.22645 70447 38078 305
.4803	.22756 94073 19969 279	.4853	.22643 44001 65851 979
.4804	.22754 66515 17046 392	.4854	.22641 17578 57969 656
1.4805	0.22752 38979 89590 021	1.4855	0.22638 91178 14204 914
.4806	.22750 11467 37372 632	.4856	.22636 64800 34331 352
.4807	.22747 83977 60166 713	.4857	.22634 38445 18122 592
.4808	.22745 56510 57744 773	.4858	.22632 12112 65352 280
.4809	.22743 29066 29879 345	.4859	.22629 85802 75794 081
1.4810	0.22741 01644 76342 986	1.4860	0.22627 59515 49221 688
.4811	.22738 74245 96908 273	.4861	.22625 33250 85408 812
.4812	.22736 46869 91347 809	.4862	.22623 07008 84129 188
.4813	.22734 19516 59434 216	.4863	.22620 80789 45156 576
.4814	.22731 92186 00940 141	.4864	.22618 54592 68264 754
1.4815	0.22729 64878 15638 254	1.4865	0.22616 28418 53227 528
.4816	.22727 37593 03301 248	.4866	.22614 02266 99818 721
.4817	.22725 10330 63701 836	.4867	.22611 76138 07812 184
.4818	.22722 83090 96612 757	.4868	.22609 50031 76981 786
.4819	.22720 55874 01806 771	.4869	.22607 23948 07101 422
1.4820	0.22718 28679 79056 661	1.4870	0.22604 97886 97945 009
.4821	.22716 01508 28135 232	.4871	.22602 71848 49286 484
.4822	.22713 74359 48815 314	.4872	.22600 45832 60899 809
.4823	.22711 47233 40869 756	.4873	.22598 19839 32558 969
.4824	.22709 20130 04071 435	.4874	.22595 93868 64037 970
1.4825	0.22706 93049 38193 245	1.4875	0.22593 67920 55110 841
.4826	.22704 65991 43008 106	.4876	.22591 41995 05551 635
.4827	.22702 38956 18288 961	.4877	.22589 16092 15134 426
.4828	.22700 11943 63808 774	.4878	.22586 90211 83633 311
.4829	.22697 84953 79340 532	.4879	.22584 64354 10822 410
1.4830	0.22695 57986 64657 246	1.4880	0.22582 38518 96475 865
.4831	.22693 31042 19531 949	.4881	.22580 12706 40367 840
.4832	.22691 04120 43737 695	.4882	.22577 86916 42272 524
.4833	.22688 77221 37047 564	.4883	.22575 61149 01964 126
.4834	.22686 50344 99234 657	.4884	.22573 35404 19216 879
1.4835	0.22684 23491 30072 096	1.4885	0.22571 09681 93805 038
.4836	.22681 96660 29333 028	.4886	.22568 83982 25502 881
.4837	.22679 69851 96790 623	.4887	.22566 58305 14084 708
.4838	.22677 43066 32218 071	.4888	.22564 32650 59324 842
.4839	.22675 16303 35388 588	.4889	.22562 07018 60997 629
1.4840	0.22672 89563 06075 409	1.4890	0.22559 81409 18877 436
.4841	.22670 62845 44051 796	.4891	.22557 55822 32738 654
.4842	.22668 36150 49091 030	.4892	.22555 30258 02355 696
.4843	.22666 09478 20966 417	.4893	.22553 04716 27502 998
.4844	.22663 82828 59451 283	.4894	.22550 79197 07955 019
1.4845	0.22661 56201 64318 981	1.4895	0.22548 53700 43486 238
.4846	.22659 29597 35342 881	.4896	.22546 28226 33871 160
.4847	.22657 03015 72296 381	.4897	.22544 02774 78884 310
.4848	.22654 76456 74952 898	.4898	.22541 77345 78300 236
.4849	.22652 49920 43085 874	.4899	.22539 51939 31893 510
1.4850		1.4900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.4900	0.22537 26555 39438 726	1.4950	0.22424 86047 30535 333
.4901	.22535 01194 00710 498	.4951	.22422 61809 91267 930
.4902	.22532 75855 15483 467	.4952	.22420 37594 94262 338
.4903	.22530 50538 83532 292	.4953	.22418 13402 39294 343
.4904	.22528 25245 04631 659	.4954	.22415 89232 26139 752
1.4905	0.22525 99973 78556 272	1.4955	0.22413 65084 54574 395
.4906	.22523 74725 05080 861	.4956	.22411 40959 24374 125
.4907	.22521 49498 83980 177	.4957	.22409 16856 35314 815
.4908	.22519 24295 15028 993	.4958	.22406 92775 87172 364
.4909	.22516 99113 98002 107	.4959	.22404 68717 79722 691
1.4910	0.22514 73955 32674 336	1.4960	0.22402 44682 12741 738
.4911	.22512 48819 18820 523	.4961	.22400 20668 86005 468
.4912	.22510 23705 56215 530	.4962	.22397 96677 99289 869
.4913	.22507 98614 44634 245	.4963	.22395 72709 52370 950
.4914	.22505 73545 83851 577	.4964	.22393 48763 45024 743
1.4915	0.22503 48499 73642 456	1.4965	0.22391 24839 77027 300
.4916	.22501 23476 13781 837	.4966	.22389 00938 48154 700
.4917	.22498 98475 04044 696	.4967	.22386 77059 58183 039
.4918	.22496 73496 44206 031	.4968	.22384 53203 06888 440
.4919	.22494 48540 34040 865	.4969	.22382 29368 94047 047
1.4920	0.22492 23606 73324 241	1.4970	0.22380 05557 19435 023
.4921	.22489 98695 61831 226	.4971	.22377 81767 82828 559
.4922	.22487 73806 99336 909	.4972	.22375 58000 84003 865
.4923	.22485 48940 85616 400	.4973	.22373 34256 22737 173
.4924	.22483 24097 20444 834	.4974	.22371 10533 98804 740
1.4925	0.22480 99276 03597 367	1.4975	0.22368 86834 11982 842
.4926	.22478 74477 34849 177	.4976	.22366 63156 62047 780
.4927	.22476 49701 13975 468	.4977	.22364 39501 48775 877
.4928	.22474 24947 40751 461	.4978	.22362 15868 71943 477
.4929	.22472 00216 14952 403	.4979	.22359 92258 31326 948
1.4930	0.22469 75507 36353 564	1.4980	0.22357 68670 26702 679
.4931	.22467 50821 04730 233	.4981	.22355 45104 57847 082
.4932	.22465 26157 19857 726	.4982	.22353 21561 24536 591
.4933	.22463 01515 81511 378	.4983	.22350 98040 26547 664
.4934	.22460 76896 89466 547	.4984	.22348 74541 63656 778
1.4935	0.22458 52300 43498 615	1.4985	0.22346 51065 35640 436
.4936	.22456 27726 43382 985	.4986	.22344 27611 42275 162
.4937	.22454 03174 88895 084	.4987	.22342 04179 83337 500
.4938	.22451 78645 79810 360	.4988	.22339 80770 58604 021
.4939	.22449 54139 15904 283	.4989	.22337 57383 67851 314
1.4940	0.22447 29654 96952 347	1.4990	0.22335 34019 10855 992
.4941	.22445 05193 22730 068	.4991	.22333 10676 87394 691
.4942	.22442 80753 93012 984	.4992	.22330 87356 97244 069
.4943	.22440 56337 07576 656	.4993	.22328 64059 40180 806
.4944	.22438 31942 66196 667	.4994	.22326 40784 15981 604
1.4945	0.22436 07570 68648 622	1.4995	0.22324 17531 24423 189
.4946	.22433 83221 14708 150	.4996	.22321 94300 65282 306
.4947	.22431 58894 04150 901	.4997	.22319 71092 38335 726
.4948	.22429 34589 36752 548	.4998	.22317 47906 43360 240
.4949	.22427 10307 12288 786	.4999	.22315 24742 80132 662
1.4950		1.5000	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.5000	0.22313	01601	48429	829	1.5050	0.22201	72938	31949	407
.5001	.22310	78482	48028	599	.5051	.22199	50932	12615	680
.5002	.22308	55385	78705	854	.5052	.22197	28948	13232	886
.5003	.22306	32311	40238	496	.5053	.22195	06986	33579	042
.5004	.22304	09259	32403	452	.5054	.22192	85046	73432	187
1.5005	0.22301	86229	54977	669	1.5055	0.22190	63129	32570	380
.5006	.22299	63222	07738	117	.5056	.22188	41234	10771	704
.5007	.22297	40236	90461	789	.5057	.22186	19361	07814	264
.5008	.22295	17274	02925	700	.5058	.22183	97510	23476	187
.5009	.22292	94333	44906	886	.5059	.22181	75681	57535	622
1.5010	0.22290	71415	16182	409	1.5060	0.22179	53875	09770	741
.5011	.22288	48519	16529	348	.5061	.22177	32090	79959	736
.5012	.22286	25645	45724	808	.5062	.22175	10328	67880	824
.5013	.22284	02794	03545	915	.5063	.22172	88588	73312	243
.5014	.22281	79964	89769	818	.5064	.22170	66870	96032	252
1.5015	0.22279	57158	04173	688	1.5065	0.22168	45175	35819	134
.5016	.22277	34373	46534	718	.5066	.22166	23501	92451	194
.5017	.22275	11611	16630	124	.5067	.22164	01850	65706	757
.5018	.22272	88871	14237	142	.5068	.22161	80221	55364	172
.5019	.22270	66153	39133	033	.5069	.22159	58614	61201	811
1.5020	0.22268	43457	91095	080	1.5070	0.22157	37029	82998	066
.5021	.22266	20784	69900	586	.5071	.22155	15467	20531	354
.5022	.22263	98133	75326	879	.5072	.22152	93926	73580	110
.5023	.22261	75505	07151	308	.5073	.22150	72408	41922	794
.5024	.22259	52898	65151	243	.5074	.22148	50912	25337	889
1.5025	0.22257	30314	49104	079	1.5075	0.22146	29438	23603	898
.5026	.22255	07752	58787	231	.5076	.22144	07986	36499	348
.5027	.22252	85212	93978	138	.5077	.22141	86556	63802	785
.5028	.22250	62695	54454	259	.5078	.22139	65149	05292	781
.5029	.22248	40200	39993	078	.5079	.22137	43763	60747	928
1.5030	0.22246	17727	50372	099	1.5080	0.22135	22400	29946	840
.5031	.22243	95276	85368	850	.5081	.22133	01059	12668	154
.5032	.22241	72848	44760	879	.5082	.22130	79740	08690	529
.5033	.22239	50442	28325	759	.5083	.22128	58443	17792	647
.5034	.22237	28058	35841	082	.5084	.22126	37168	39753	209
1.5035	0.22235	05696	67084	466	1.5085	0.22124	15915	74350	941
.5036	.22232	83357	21833	549	.5086	.22121	94685	21364	592
.5037	.22230	61039	99865	990	.5087	.22119	73476	80572	929
.5038	.22228	38745	00959	473	.5088	.22117	52290	51754	745
.5039	.22226	16472	24891	703	.5089	.22115	31126	34688	853
1.5040	0.22223	94221	71440	408	1.5090	0.22113	09984	29154	089
.5041	.22221	71993	40383	336	.5091	.22110	88864	34929	312
.5042	.22219	49787	31498	259	.5092	.22108	67766	51793	400
.5043	.22217	27603	44562	971	.5093	.22106	46690	79525	257
.5044	.22215	05441	79355	288	.5094	.22104	25637	17903	807
1.5045	0.22212	83302	35653	050	1.5095	0.22102	04605	66707	996
.5046	.22210	61185	13234	115	.5096	.22099	83596	25716	792
.5047	.22208	39090	11876	367	.5097	.22097	62608	94709	186
.5048	.22206	17017	31357	712	.5098	.22095	41643	73464	191
.5049	.22203	94966	71456	075	.5099	.22093	20700	61760	842
1.5050					1.5100				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.5100	0.22090	99779	59378	195	1.5150	0.21980	81848	47761	705
.5101	.22088	78880	66095	330	.5151	.21978	62051	28281	219
.5102	.22086	58003	81691	347	.5152	.21976	42276	06662	787
.5103	.22084	37149	05945	369	.5153	.21974	22522	82686	632
.5104	.22082	16316	38636	543	.5154	.21972	02791	56133	002
1.5105	0.22079	95505	79544	035	1.5155	0.21969	83082	26782	165
.5106	.22077	74717	28447	034	.5156	.21967	63394	94414	413
.5107	.22075	53950	85124	753	.5157	.21965	43729	58810	057
.5108	.22073	33206	49356	424	.5158	.21963	24086	19749	432
.5109	.22071	12484	20921	304	.5159	.21961	04464	77012	896
1.5110	0.22068	91783	99598	670	1.5160	0.21958	84865	30380	826
.5111	.22066	71105	85167	821	.5161	.21956	65287	79633	624
.5112	.22064	50449	77408	080	.5162	.21954	45732	24551	711
.5113	.22062	29815	76098	791	.5163	.21952	26198	64915	532
.5114	.22060	09203	81019	320	.5164	.21950	06687	00505	553
1.5115	0.22057	88613	91949	054	1.5165	0.21947	87197	31102	264
.5116	.22055	68046	08667	404	.5166	.21945	67729	56486	173
.5117	.22053	47500	30953	801	.5167	.21943	48283	76437	814
.5118	.22051	26976	58587	701	.5168	.21941	28859	90737	741
.5119	.22049	06474	91348	580	.5169	.21939	09457	99166	529
1.5120	0.22046	85995	29015	935	1.5170	0.21936	90078	01504	777
.5121	.22044	65537	71369	287	.5171	.21934	70719	97533	105
.5122	.22042	45102	18188	179	.5172	.21932	51383	87032	155
.5123	.22040	24688	69252	174	.5173	.21930	32069	69782	590
.5124	.22038	04297	24340	861	.5174	.21928	12777	45565	097
1.5125	0.22035	83927	83233	846	1.5175	0.21925	93507	14160	384
.5126	.22033	63580	45710	761	.5176	.21923	74258	75349	179
.5127	.22031	43255	11551	258	.5177	.21921	55032	28912	235
.5128	.22029	22951	80535	013	.5178	.21919	35827	74630	325
.5129	.22027	02670	52441	721	.5179	.21917	16645	12284	244
1.5130	0.22024	82411	27051	101	1.5180	0.21914	97484	41654	811
.5131	.22022	62174	04142	894	.5181	.21912	78345	62522	863
.5132	.22020	41958	83496	864	.5182	.21910	59228	74669	263
.5133	.22018	21765	64892	794	.5183	.21908	40133	77874	894
.5134	.22016	01594	48110	491	.5184	.21906	21060	71920	660
1.5135	0.22013	81445	32929	785	1.5185	0.21904	02009	56587	489
.5136	.22011	61318	19130	526	.5186	.21901	82980	31656	329
.5137	.22009	41213	06492	587	.5187	.21899	63972	96908	152
.5138	.22007	21129	94795	862	.5188	.21897	44987	52123	949
.5139	.22005	01068	83820	270	.5189	.21895	26023	97084	736
1.5140	0.22002	81029	73345	748	1.5190	0.21893	07082	31571	548
.5141	.22000	61012	63152	258	.5191	.21890	88162	55365	444
.5142	.21998	41017	53019	783	.5192	.21888	69264	68247	505
.5143	.21996	21044	42728	326	.5193	.21886	50388	69998	833
.5144	.21994	01093	32057	916	.5194	.21884	31534	60400	550
1.5145	0.21991	81164	20788	601	1.5195	0.21882	12702	39233	805
.5146	.21989	61257	08700	452	.5196	.21879	93892	06279	763
.5147	.21987	41371	95573	563	.5197	.21877	75103	61319	616
.5148	.21985	21508	81188	046	.5198	.21875	56337	04134	573
.5149	.21983	01667	65324	041	.5199	.21873	37592	34505	870
1.5150					1.5200				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.5200	0.21871	18869	52214	761	1.5250	0.21762	10568	65232	876
.5201	.21869	00168	57042	523	.5251	.21759	92958	47615	368
.5202	.21866	81489	48770	456	.5252	.21757	75370	05990	820
.5203	.21864	62832	27179	880	.5253	.21755	57803	40141	644
.5204	.21862	44196	92052	138	.5254	.21753	40258	49850	273
1.5205	0.21860	25583	43168	595	1.5255	0.21751	22735	34899	163
.5206	.21858	06991	80310	637	.5256	.21749	05233	95070	789
.5207	.21855	88422	03259	672	.5257	.21746	87754	30147	652
.5208	.21853	69874	11797	132	.5258	.21744	70296	39912	270
.5209	.21851	51348	05704	467	.5259	.21742	52860	24147	187
1.5210	0.21849	32843	84763	152	1.5260	0.21740	35445	82634	966
.5211	.21847	14361	48754	683	.5261	.21738	18053	15158	192
.5212	.21844	95900	97460	578	.5262	.21736	00682	21499	473
.5213	.21842	77462	30662	375	.5263	.21733	83333	01441	439
.5214	.21840	59045	48141	636	.5264	.21731	66005	54766	739
1.5215	0.21838	40650	49679	944	1.5265	0.21729	48699	81258	047
.5216	.21836	22277	35058	905	.5266	.21727	31415	80698	056
.5217	.21834	03926	04060	145	.5267	.21725	14153	52869	483
.5218	.21831	85596	56465	313	.5268	.21722	96912	97555	065
.5219	.21829	67288	92056	079	.5269	.21720	79694	14537	562
1.5220	0.21827	49003	10614	136	1.5270	0.21718	62497	03599	755
.5221	.21825	30739	11921	198	.5271	.21716	45321	64524	446
.5222	.21823	12496	95759	001	.5272	.21714	28167	97094	461
.5223	.21820	94276	61909	303	.5273	.21712	11036	01092	646
.5224	.21818	76078	10153	883	.5274	.21709	93925	76301	869
1.5225	0.21816	57901	40274	543	1.5275	0.21707	76837	22505	020
.5226	.21814	39746	52053	106	.5276	.21705	59770	39485	009
.5227	.21812	21613	45271	417	.5277	.21703	42725	27024	771
.5228	.21810	03502	19711	344	.5278	.21701	25701	84907	259
.5229	.21807	85412	75154	775	.5279	.21699	08700	12915	452
1.5230	0.21805	67345	11383	620	1.5280	0.21696	91720	10832	346
.5231	.21803	49299	28179	813	.5281	.21694	74761	78440	962
.5232	.21801	31275	25325	306	.5282	.21692	57825	15524	342
.5233	.21799	13273	02602	077	.5283	.21690	40910	21865	549
.5234	.21796	95292	59792	122	.5284	.21688	24016	97247	667
1.5235	0.21794	77333	96677	462	1.5285	0.21686	07145	41453	805
.5236	.21792	59397	13040	137	.5286	.21683	90295	54267	090
.5237	.21790	41482	08662	212	.5287	.21681	73467	35470	672
.5238	.21788	23588	83325	770	.5288	.21679	56660	84847	723
.5239	.21786	05717	36812	919	.5289	.21677	39876	02181	437
1.5240	0.21783	87867	68905	787	1.5290	0.21675	23112	87255	029
.5241	.21781	70039	79386	525	.5291	.21673	06371	39851	735
.5242	.21779	52233	68037	304	.5292	.21670	89651	59754	815
.5243	.21777	34449	34640	319	.5293	.21668	72953	46747	548
.5244	.21775	16686	78977	785	.5294	.21666	56277	00613	236
1.5245	0.21772	98946	00831	940	1.5295	0.21664	39622	21135	204
.5246	.21770	81226	99985	042	.5296	.21662	22989	08096	795
.5247	.21768	63529	76219	373	.5297	.21660	06377	61281	377
.5248	.21766	45854	29317	236	.5298	.21657	89787	80472	338
.5249	.21764	28200	59060	955	.5299	.21655	73219	65453	089
1.5250					1.5300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.5300	0.21653 56673 16007 062	1.5350	0.21545 56911 69742 056
.5301	.21651 40148 31917 709	.5351	.21543 41466 77867 630
.5302	.21649 23645 12968 507	.5352	.21541 26043 40334 671
.5303	.21647 07163 58942 951	.5353	.21539 10641 56927 758
.5304	.21644 90703 69624 561	.5354	.21536 95261 27431 489
1.5305	0.21642 74265 44796 877	1.5355	0.21534 79902 51630 482
.5306	.21640 57848 84243 460	.5356	.21532 64565 29309 380
.5307	.21638 41453 87747 893	.5357	.21530 49249 60252 845
.5308	.21636 25080 55093 782	.5358	.21528 33955 44245 561
.5309	.21634 08728 86064 753	.5359	.21526 18682 81072 235
1.5310	0.21631 92398 80444 455	1.5360	0.21524 03431 70517 593
.5311	.21629 76090 38016 558	.5361	.21521 88202 12366 384
.5312	.21627 59803 58564 753	.5362	.21519 72994 06403 380
.5313	.21625 43538 41872 753	.5363	.21517 57807 52413 371
.5314	.21623 27294 87724 294	.5364	.21515 42642 50181 172
1.5315	0.21621 11072 95903 131	1.5365	0.21513 27498 99491 617
.5316	.21618 94872 66193 043	.5366	.21511 12377 00129 563
.5317	.21616 78693 98377 829	.5367	.21508 97276 51879 887
.5318	.21614 62536 92241 311	.5368	.21506 82197 54527 490
.5319	.21612 46401 47567 332	.5369	.21504 67140 07857 292
1.5320	0.21610 30287 64139 756	1.5370	0.21502 52104 11654 236
.5321	.21608 14195 41742 470	.5371	.21500 37089 65703 286
.5322	.21605 98124 80159 380	.5372	.21498 22096 69789 428
.5323	.21603 82075 79174 418	.5373	.21496 07125 23697 668
.5324	.21601 66048 38571 533	.5374	.21493 92175 27213 035
1.5325	0.21599 50042 58134 698	1.5375	0.21491 77246 80120 579
.5326	.21597 34058 37647 907	.5376	.21489 62339 82205 371
.5327	.21595 18095 76895 177	.5377	.21487 47454 33252 506
.5328	.21593 02154 75660 545	.5378	.21485 32590 33047 096
.5329	.21590 86235 33728 068	.5379	.21483 17747 81374 278
1.5330	0.21588 70337 50881 829	1.5380	0.21481 02926 78019 211
.5331	.21586 54461 26905 930	.5381	.21478 88127 22767 071
.5332	.21584 38606 61584 493	.5382	.21476 73349 15403 061
.5333	.21582 22773 54701 665	.5383	.21474 58592 55712 401
.5334	.21580 06962 06041 612	.5384	.21472 43857 43480 336
1.5335	0.21577 91172 15388 523	1.5385	0.21470 29143 78492 131
.5336	.21575 75403 82526 608	.5386	.21468 14451 60533 070
.5337	.21573 59657 07240 098	.5387	.21465 99780 89388 464
.5338	.21571 43931 89313 248	.5388	.21463 85131 64843 639
.5339	.21569 28228 28530 331	.5389	.21461 70503 86683 949
1.5340	0.21567 12546 24675 644	1.5390	0.21459 55897 54694 764
.5341	.21564 96885 77533 505	.5391	.21457 41312 68661 478
.5342	.21562 81246 86888 254	.5392	.21455 26749 28369 507
.5343	.21560 65629 52524 252	.5393	.21453 12207 33604 286
.5344	.21558 50033 74225 881	.5394	.21450 97686 84151 275
1.5345	0.21556 34459 51777 545	1.5395	0.21448 83187 79795 953
.5346	.21554 18906 84963 671	.5396	.21446 68710 20323 820
.5347	.21552 03375 73568 705	.5397	.21444 54254 05520 399
.5348	.21549 87866 17377 117	.5398	.21442 39819 35171 234
.5349	.21547 72378 16173 396	.5399	.21440 25406 09061 890
1.5350		1.5400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.5400	0.21438	11014	26977	954	1.5450	0.21331	18712	22915	218
.5401	.21435	96643	88705	034	.5451	.21329	05411	02316	732
.5402	.21433	82294	94028	760	.5452	.21326	92131	14623	658
.5403	.21431	67967	42734	782	.5453	.21324	78872	59622	717
.5404	.21429	53661	34608	774	.5454	.21322	65635	37100	651
1.5405	0.21427	39376	69436	429	1.5455	0.21320	52419	46844	222
.5406	.21425	25113	47003	462	.5456	.21318	39224	88640	214
.5407	.21423	10871	67095	611	.5457	.21316	26051	62275	432
.5408	.21420	96651	29498	633	.5458	.21314	12899	67536	704
.5409	.21418	82452	33998	308	.5459	.21311	99769	04210	878
1.5410	0.21416	68274	80380	437	1.5460	0.21309	86659	72084	822
.5411	.21414	54118	68430	843	.5461	.21307	73571	70945	428
.5412	.21412	39983	97935	369	.5462	.21305	60505	00579	607
.5413	.21410	25870	68679	881	.5463	.21303	47459	60774	293
.5414	.21408	11778	80450	265	.5464	.21301	34435	51316	441
1.5415	0.21405	97708	33032	431	1.5465	0.21299	21432	71993	026
.5416	.21403	83659	26212	306	.5466	.21297	08451	22591	045
.5417	.21401	69631	59775	842	.5467	.21294	95491	02897	517
.5418	.21399	55625	33509	012	.5468	.21292	82552	12699	482
.5419	.21397	41640	47197	808	.5469	.21290	69634	51784	001
1.5420	0.21395	27677	00628	247	1.5470	0.21288	56738	19938	156
.5421	.21393	13734	93586	365	.5471	.21286	43863	16949	052
.5422	.21390	99814	25858	220	.5472	.21284	31009	42603	812
.5423	.21388	85914	97229	890	.5473	.21282	18176	96689	583
.5424	.21386	72037	07487	477	.5474	.21280	05365	78993	533
1.5425	0.21384	58180	56417	103	1.5475	0.21277	92575	89302	851
.5426	.21382	44345	43804	912	.5476	.21275	79807	27404	746
.5427	.21380	30531	69437	068	.5477	.21273	67059	93086	451
.5428	.21378	16739	33099	757	.5478	.21271	54333	86135	217
.5429	.21376	02968	34579	187	.5479	.21269	41629	06338	318
1.5430	0.21373	89218	73661	588	1.5480	0.21267	28945	53483	051
.5431	.21371	75490	50133	209	.5481	.21265	16283	27356	731
.5432	.21369	61783	63780	322	.5482	.21263	03642	27746	696
.5433	.21367	48098	14389	220	.5483	.21260	91022	54440	305
.5434	.21365	34434	01746	219	.5484	.21258	78424	07224	938
1.5435	0.21363	20791	25637	653	1.5485	0.21256	65846	85887	997
.5436	.21361	07169	85849	881	.5486	.21254	53290	90216	905
.5437	.21358	93569	82169	280	.5487	.21252	40756	19999	105
.5438	.21356	79991	14382	250	.5488	.21250	28242	75022	064
.5439	.21354	66433	82275	214	.5489	.21248	15750	55073	267
1.5440	0.21352	52897	85634	613	1.5490	0.21246	03279	59940	222
.5441	.21350	39383	24246	912	.5491	.21243	90829	89410	458
.5442	.21348	25889	97898	596	.5492	.21241	78401	43271	527
.5443	.21346	12418	06376	171	.5493	.21239	65994	21310	998
.5444	.21343	98967	49466	167	.5494	.21237	53608	23316	466
1.5445	0.21341	85538	26955	132	1.5495	0.21235	41243	49075	543
.5446	.21339	72130	38629	636	.5496	.21233	28899	98375	866
.5447	.21337	58743	84276	273	.5497	.21231	16577	71005	090
.5448	.21335	45378	63681	656	.5498	.21229	04276	66750	894
.5449	.21333	32034	76632	419	.5499	.21226	91996	85400	977
1.5450					1.5500				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.5500	0.21224	79738	26743	058	1.5550	0.21118	93826	40971	157
.5501	.21222	67500	90564	879	.5551	.21116	82647	58618	776
.5502	.21220	55284	76654	202	.5552	.21114	71489	87949	044
.5503	.21218	43089	84798	813	.5553	.21112	60353	28750	804
.5504	.21216	30916	14786	515	.5554	.21110	49237	80812	918
1.5505	0.21214	18763	66405	134	1.5555	0.21108	38143	43924	273
.5506	.21212	06632	39442	520	.5556	.21106	27070	17873	772
.5507	.21209	94522	33686	539	.5557	.21104	16018	02450	344
.5508	.21207	82433	48925	083	.5558	.21102	04986	97442	935
.5509	.21205	70365	84946	061	.5559	.21099	93977	02640	515
1.5510	0.21203	58319	41537	408	1.5560	0.21097	82988	17832	074
.5511	.21201	46294	18487	075	.5561	.21095	72020	42806	622
.5512	.21199	34290	15583	039	.5562	.21093	61073	77353	193
.5513	.21197	22307	32613	294	.5563	.21091	50148	21260	840
.5514	.21195	10345	69365	859	.5564	.21089	39243	74318	636
1.5515	0.21192	98405	25628	771	1.5565	0.21087	28360	36315	678
.5516	.21190	86486	01190	090	.5566	.21085	17498	07041	082
.5517	.21188	74587	95837	896	.5567	.21083	06656	86283	986
.5518	.21186	62711	09360	293	.5568	.21080	95836	73833	548
.5519	.21184	50855	41545	402	.5569	.21078	85037	69478	949
1.5520	0.21182	39020	92181	369	1.5570	0.21076	74259	73009	390
.5521	.21180	27207	61056	358	.5571	.21074	63502	84214	092
.5522	.21178	15415	47958	557	.5572	.21072	52767	02882	298
.5523	.21176	03644	52676	172	.5573	.21070	42052	28803	273
.5524	.21173	91894	74997	435	.5574	.21068	31358	61766	303
1.5525	0.21171	80166	14710	593	1.5575	0.21066	20686	01560	692
.5526	.21169	68458	71603	920	.5576	.21064	10034	47975	770
.5527	.21167	56772	45465	707	.5577	.21061	99404	00800	884
.5528	.21165	45107	36084	268	.5578	.21059	88794	59825	403
.5529	.21163	33463	43247	938	.5579	.21057	78206	24838	719
1.5530	0.21161	21840	66745	074	1.5580	0.21055	67638	95630	243
.5531	.21159	10239	06364	052	.5581	.21053	57092	71989	407
.5532	.21156	98658	61893	271	.5582	.21051	46567	53705	666
.5533	.21154	87099	33121	150	.5583	.21049	36063	40568	495
.5534	.21152	75561	19836	130	.5584	.21047	25580	32367	388
1.5535	0.21150	64044	21826	674	1.5585	0.21045	15118	28891	864
.5536	.21148	52548	38881	263	.5586	.21043	04677	29931	459
.5537	.21146	41073	70788	402	.5587	.21040	94257	35275	734
.5538	.21144	29620	17336	617	.5588	.21038	83858	44714	268
.5539	.21142	18187	78314	454	.5589	.21036	73480	58036	661
1.5540	0.21140	06776	53510	480	1.5590	0.21034	63123	75032	538
.5541	.21137	95386	42713	285	.5591	.21032	52787	95491	540
.5542	.21135	84017	45711	478	.5592	.21030	42473	19203	331
.5543	.21133	72669	62293	690	.5593	.21028	32179	45957	597
.5544	.21131	61342	92248	573	.5594	.21026	21906	75544	045
1.5545	0.21129	50037	35364	801	1.5595	0.21024	11655	07752	401
.5546	.21127	38752	91431	069	.5596	.21022	01424	42372	414
.5547	.21125	27489	60236	091	.5597	.21019	91214	79193	853
.5548	.21123	16247	41568	604	.5598	.21017	81026	18006	509
.5549	.21121	05026	35217	366	.5599	.21015	70858	58600	193
1.5550					1.5600				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.5600	0.21013	60712	00764	737	1.5650	0.20908	80131	73282	932
.5601	.21011	50586	44289	994	.5651	.20906	71054	17370	822
.5602	.21009	40481	88965	840	.5652	.20904	61997	52129	768
.5603	.21007	30398	34582	170	.5653	.20902	52961	77350	714
.5604	.21005	20335	80928	900	.5654	.20900	43946	92824	623
1.5605	0.21003	10294	27795	967	1.5655	0.20898	34952	98342	481
.5606	.21001	00273	74973	330	.5656	.20896	25979	93695	294
.5607	.20998	90274	22250	969	.5657	.20894	17027	78674	088
.5608	.20996	80295	69418	883	.5658	.20892	08096	53069	911
.5609	.20994	70338	16267	096	.5659	.20889	99186	16673	833
1.5610	0.20992	60401	62585	648	1.5660	0.20887	90296	69276	943
.5611	.20990	50486	08164	603	.5661	.20885	81428	10670	352
.5612	.20988	40591	52794	046	.5662	.20883	72580	40645	190
.5613	.20986	30717	96264	083	.5663	.20881	63753	58992	610
.5614	.20984	20865	38364	839	.5664	.20879	54947	65503	786
1.5615	0.20982	11033	78886	463	1.5665	0.20877	46162	59969	911
.5616	.20980	01223	17619	122	.5666	.20875	37398	42182	200
.5617	.20977	91433	54353	005	.5667	.20873	28655	11931	890
.5618	.20975	81664	88878	325	.5668	.20871	19932	69010	236
.5619	.20973	71917	20985	310	.5669	.20869	11231	13208	517
1.5620	0.20971	62190	50464	215	1.5670	0.20867	02550	44318	031
.5621	.20969	52484	77105	312	.5671	.20864	93890	62130	097
.5622	.20967	42800	00698	896	.5672	.20862	85251	66436	055
.5623	.20965	33136	21035	281	.5673	.20860	76633	57027	267
.5624	.20963	23493	37904	804	.5674	.20858	68036	33695	114
1.5625	0.20961	13871	51097	823	1.5675	0.20856	59459	96230	999
.5626	.20959	04270	60404	714	.5676	.20854	50904	44426	346
.5627	.20956	94690	65615	878	.5677	.20852	42369	78072	599
.5628	.20954	85131	66521	734	.5678	.20850	33855	96961	223
.5629	.20952	75593	62912	724	.5679	.20848	25363	00883	705
1.5630	0.20950	66076	54579	309	1.5680	0.20846	16890	89631	552
.5631	.20948	56580	41311	973	.5681	.20844	08439	62996	292
.5632	.20946	47105	22901	218	.5682	.20842	00009	20769	473
.5633	.20944	37650	99137	571	.5683	.20839	91599	62742	665
.5634	.20942	28217	69811	576	.5684	.20837	83210	88707	458
1.5635	0.20940	18805	34713	801	1.5685	0.20835	74842	98455	464
.5636	.20938	09413	93634	833	.5686	.20833	66495	91778	314
.5637	.20936	00043	46365	281	.5687	.20831	58169	68467	662
.5638	.20933	90693	92695	773	.5688	.20829	49864	28315	182
.5639	.20931	81365	32416	962	.5689	.20827	41579	71112	568
1.5640	0.20929	72057	65319	517	1.5690	0.20825	33315	96651	535
.5641	.20927	62770	91194	132	.5691	.20823	25073	04723	820
.5642	.20925	53505	09831	520	.5692	.20821	16850	95121	179
.5643	.20923	44260	21022	414	.5693	.20819	08649	67635	391
.5644	.20921	35036	24557	570	.5694	.20817	00469	22058	255
1.5645	0.20919	25833	20227	765	1.5695	0.20814	92309	58181	590
.5646	.20917	16651	07823	794	.5696	.20812	84170	75797	236
.5647	.20915	07489	87136	476	.5697	.20810	76052	74697	054
.5648	.20912	98349	57956	650	.5698	.20808	67955	54672	927
.5649	.20910	89230	20075	175	.5699	.20806	59879	15516	757
1.5650					1.5700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.5700	0.20804	51823	57020	468	1.5750	0.20700	75526	81152	626
.5701	.20802	43788	78976	005	.5751	.20698	68529	60887	774
.5702	.20800	35774	81175	332	.5752	.20696	61553	10491	453
.5703	.20798	27781	63410	435	.5753	.20694	54597	29756	687
.5704	.20796	19809	25473	322	.5754	.20692	47662	18476	520
1.5705	0.20794	11857	67156	020	1.5755	0.20690	40747	76444	017
.5706	.20792	03926	88250	577	.5756	.20688	33854	03452	263
.5707	.20789	96016	88549	063	.5757	.20686	26980	99294	365
.5708	.20787	88127	67843	567	.5758	.20684	20128	63763	450
.5709	.20785	80259	25926	201	.5759	.20682	13296	96652	665
1.5710	0.20783	72411	62589	096	1.5760	0.20680	06485	97755	179
.5711	.20781	64584	77624	404	.5761	.20677	99695	66864	181
.5712	.20779	56778	70824	299	.5762	.20675	92926	03772	880
.5713	.20777	48993	41980	974	.5763	.20673	86177	08274	506
.5714	.20775	41228	90886	645	.5764	.20671	79448	80162	312
1.5715	0.20773	33485	17333	546	1.5765	0.20669	72741	19229	568
.5716	.20771	25762	21113	934	.5766	.20667	66054	25269	567
.5717	.20769	18060	02020	085	.5767	.20665	59387	98075	622
.5718	.20767	10378	59844	299	.5768	.20663	52742	37441	066
.5719	.20765	02717	94378	893	.5769	.20661	46117	43159	255
1.5720	0.20762	95078	05416	206	1.5770	0.20659	39513	15023	563
.5721	.20760	87458	92748	600	.5771	.20657	32929	52827	386
.5722	.20758	79860	56168	454	.5772	.20655	26366	56364	140
.5723	.20756	72282	95468	170	.5773	.20653	19824	25427	262
.5724	.20754	64726	10440	171	.5774	.20651	13302	59810	210
1.5725	0.20752	57190	00876	900	1.5775	0.20649	06801	59306	463
.5726	.20750	49674	66570	820	.5776	.20647	00321	23709	519
.5727	.20748	42180	07314	417	.5777	.20644	93861	52812	898
.5728	.20746	34706	22900	196	.5778	.20642	87422	46410	140
.5729	.20744	27253	13120	683	.5779	.20640	81004	04294	806
1.5730	0.20742	19820	77768	424	1.5780	0.20638	74606	26260	478
.5731	.20740	12409	16635	989	.5781	.20636	68229	12100	758
.5732	.20738	05018	29515	963	.5782	.20634	61872	61609	269
.5733	.20735	97648	16200	958	.5783	.20632	55536	74579	654
.5734	.20733	90298	76483	603	.5784	.20630	49221	50805	578
1.5735	0.20731	82970	10156	549	1.5785	0.20628	42926	90080	725
.5736	.20729	75662	17012	466	.5786	.20626	36652	92198	800
.5737	.20727	68374	96844	047	.5787	.20624	30399	56953	531
.5738	.20725	61108	49444	005	.5788	.20622	24166	84138	662
.5739	.20723	53862	74605	073	.5789	.20620	17954	73547	962
1.5740	0.20721	46637	72120	005	1.5790	0.20618	11763	24975	218
.5741	.20719	39433	41781	577	.5791	.20616	05592	38214	240
.5742	.20717	32249	83382	584	.5792	.20613	99442	13058	855
.5743	.20715	25086	96715	843	.5793	.20611	93312	49302	915
.5744	.20713	17944	81574	190	.5794	.20609	87203	46740	288
1.5745	0.20711	10823	37750	484	1.5795	0.20607	81115	05164	867
.5746	.20709	03722	65037	603	.5796	.20605	75047	24370	563
.5747	.20706	96642	63228	447	.5797	.20603	69000	04151	307
.5748	.20704	89583	32115	934	.5798	.20601	62973	44301	053
.5749	.20702	82544	71493	007	.5799	.20599	56967	44613	775
1.5750					1.5800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.5800	0.20597 50982 04883 465	1.5850	0.20494 77931 16797 305
.5801	.20595 45017 24904 140	.5851	.20492 72993 62190 434
.5802	.20593 39073 04469 833	.5852	.20490 68076 56856 558
.5803	.20591 33149 43374 601	.5853	.20488 63180 00590 760
.5804	.20589 27246 41412 520	.5854	.20486 58303 93188 145
1.5805	0.20587 21363 98377 688	1.5855	0.20484 53448 34443 834
.5806	.20585 15502 14064 221	.5856	.20482 48613 24152 974
.5807	.20583 09660 88266 258	.5857	.20480 43798 62110 729
.5808	.20581 03840 20777 957	.5858	.20478 39004 48112 284
.5809	.20578 98040 11393 499	.5859	.20476 34230 81952 845
1.5810	0.20576 92260 59907 082	1.5860	0.20474 29477 63427 639
.5811	.20574 86501 66112 928	.5861	.20472 24744 92331 912
.5812	.20572 80763 29805 277	.5862	.20470 20032 68460 931
.5813	.20570 75045 50778 391	.5863	.20468 15340 91609 986
.5814	.20568 69348 28826 552	.5864	.20466 10669 61574 382
1.5815	0.20566 63671 63744 063	1.5865	0.20464 06018 78149 450
.5816	.20564 58015 55325 247	.5866	.20462 01388 41130 539
.5817	.20562 52380 03364 449	.5867	.20459 96778 50313 018
.5818	.20560 46765 07656 033	.5868	.20457 92189 05492 276
.5819	.20558 41170 67994 383	.5869	.20455 87620 06463 726
1.5820	0.20556 35596 84173 906	1.5870	0.20453 83071 53022 797
.5821	.20554 30043 55989 027	.5871	.20451 78543 44964 942
.5822	.20552 24510 83234 194	.5872	.20449 74035 82085 632
.5823	.20550 18998 65703 873	.5873	.20447 69548 64180 359
.5824	.20548 13507 03192 552	.5874	.20445 65081 91044 637
1.5825	0.20546 08035 95494 741	1.5875	0.20443 60635 62473 998
.5826	.20544 02585 42404 966	.5876	.20441 56209 78263 997
.5827	.20541 97155 43717 779	.5877	.20439 51804 38210 207
.5828	.20539 91745 99227 750	.5878	.20437 47419 42108 223
.5829	.20537 86357 08729 468	.5879	.20435 43054 89753 660
1.5830	0.20535 80988 72017 544	1.5880	0.20433 38710 80942 154
.5831	.20533 75640 88886 611	.5881	.20431 34387 15469 360
.5832	.20531 70313 59131 321	.5882	.20429 30083 93130 956
.5833	.20529 65006 82546 346	.5883	.20427 25801 13722 636
.5834	.20527 59720 58926 380	.5884	.20425 21538 77040 120
1.5835	0.20525 54454 88066 135	1.5885	0.20423 17296 82879 144
.5836	.20523 49209 69760 348	.5886	.20421 13075 31035 467
.5837	.20521 43985 03803 772	.5887	.20419 08874 21304 867
.5838	.20519 38780 89991 182	.5888	.20417 04693 53483 143
.5839	.20517 33597 28117 376	.5889	.20415 00533 27366 113
1.5840	0.20515 28434 17977 168	1.5890	0.20412 96393 42749 619
.5841	.20513 23291 59365 396	.5891	.20410 92273 99429 520
.5842	.20511 18169 52076 917	.5892	.20408 88174 97201 697
.5843	.20509 13067 95906 610	.5893	.20406 84096 35862 050
.5844	.20507 07986 90649 372	.5894	.20404 80038 15206 502
1.5845	0.20505 02926 36100 123	1.5895	0.20402 76000 35030 993
.5846	.20502 97886 32053 802	.5896	.20400 71982 95131 486
.5847	.20500 92866 78305 369	.5897	.20398 67985 95303 964
.5848	.20498 87867 74649 804	.5898	.20396 64009 35344 430
.5849	.20496 82889 20882 109	.5899	.20394 60053 15048 907
1.5850		1.5900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.5900	0.20392	56117	34213	438	1.5950	0.20290	85285	02544	061
.5901	.20390	52201	92634	089	.5951	.20288	82386	64202	632
.5902	.20388	48306	90106	943	.5952	.20286	79508	54743	591
.5903	.20386	44432	26428	106	.5953	.20284	76650	73964	060
.5904	.20384	40578	01393	703	.5954	.20282	73813	21661	182
1.5905	0.20382	36744	14799	879	1.5955	0.20280	70995	97632	119
.5906	.20380	32930	66442	801	.5956	.20278	68199	01674	053
.5907	.20378	29137	56118	656	.5957	.20276	65422	33584	189
.5908	.20376	25364	83623	650	.5958	.20274	62665	93159	748
.5909	.20374	21612	48754	010	.5959	.20272	59929	80197	975
1.5910	0.20372	17880	51305	985	1.5960	0.20270	57213	94496	133
.5911	.20370	14168	91075	842	.5961	.20268	54518	35851	507
.5912	.20368	10477	67859	869	.5962	.20266	51843	04061	401
.5913	.20366	06806	81454	376	.5963	.20264	49187	98923	139
.5914	.20364	03156	31655	692	.5964	.20262	46553	20234	068
1.5915	0.20361	99526	18260	165	1.5965	0.20260	43938	67791	551
.5916	.20359	95916	41064	166	.5966	.20258	41344	41392	975
.5917	.20357	92326	99864	086	.5967	.20256	38770	40835	744
.5918	.20355	88757	94456	334	.5968	.20254	36216	65917	286
.5919	.20353	85209	24637	341	.5969	.20252	33683	16435	046
1.5920	0.20351	81680	90203	560	1.5970	0.20250	31169	92186	491
.5921	.20349	78172	90951	461	.5971	.20248	28676	92969	108
.5922	.20347	74685	26677	537	.5972	.20246	26204	18580	403
.5923	.20345	71217	97178	300	.5973	.20244	23751	68817	904
.5924	.20343	67771	02250	283	.5974	.20242	21319	43479	159
1.5925	0.20341	64344	41690	038	1.5975	0.20240	18907	42361	735
.5926	.20339	60938	15294	139	.5976	.20238	16515	65263	219
.5927	.20337	57552	22859	180	.5977	.20236	14144	11981	221
.5928	.20335	54186	64181	775	.5978	.20234	11792	82313	369
.5929	.20333	50841	39058	559	.5979	.20232	09461	76057	312
1.5930	0.20331	47516	47286	185	1.5980	0.20230	07150	93010	717
.5931	.20329	44211	88661	330	.5981	.20228	04860	32971	276
.5932	.20327	40927	62980	688	.5982	.20226	02589	95736	696
.5933	.20325	37663	70040	976	.5983	.20224	00339	81104	708
.5934	.20323	34420	09638	929	.5984	.20221	98109	88873	062
1.5935	0.20321	31196	81571	303	1.5985	0.20219	95900	18839	527
.5936	.20319	27993	85634	877	.5986	.20217	93710	70801	894
.5937	.20317	24811	21626	446	.5987	.20215	91541	44557	974
.5938	.20315	21648	89342	827	.5988	.20213	89392	39905	596
.5939	.20313	18506	88580	860	.5989	.20211	87263	56642	613
1.5940	0.20311	15385	19137	401	1.5990	0.20209	85154	94566	895
.5941	.20309	12283	80809	328	.5991	.20207	83066	53476	333
.5942	.20307	09202	73393	542	.5992	.20205	80998	33168	840
.5943	.20305	06141	96686	959	.5993	.20203	78950	33442	347
.5944	.20303	03101	50486	521	.5994	.20201	76922	54094	806
1.5945	0.20301	00081	34589	185	1.5995	0.20199	74914	94924	189
.5946	.20298	97081	48791	933	.5996	.20197	72927	55728	488
.5947	.20296	94101	92891	764	.5997	.20195	70960	36305	717
.5948	.20294	91142	66685	698	.5998	.20193	69013	36453	908
.5949	.20292	88203	69970	777	.5999	.20191	67086	55971	114
1.5950					1.6000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.6000	0.20189 65179 94655 408	1.6050	0.20088 95549 10232 075
.6001	.20187 63293 52304 884	.6051	.20086 94669 59155 345
.6002	.20185 61427 28717 655	.6052	.20084 93810 16773 287
.6003	.20183 59581 23691 855	.6053	.20082 92970 82885 041
.6004	.20181 57755 37025 638	.6054	.20080 92151 57289 767
1.6005	0.20179 55949 68517 178	1.6055	0.20078 91352 39786 647
.6006	.20177 54164 17964 670	.6056	.20076 90573 30174 880
.6007	.20175 52398 85166 327	.6057	.20074 89814 28253 689
.6008	.20173 50653 69920 385	.6058	.20072 89075 33822 313
.6009	.20171 48928 72025 098	.6059	.20070 88356 46680 015
1.6010	0.20169 47223 91278 741	1.6060	0.20068 87657 66626 074
.6011	.20167 45539 27479 611	.6061	.20066 86978 93459 793
.6012	.20165 43874 80426 021	.6062	.20064 86320 26980 493
.6013	.20163 42230 49916 307	.6063	.20062 85681 66987 514
.6014	.20161 40606 35748 826	.6064	.20060 85063 13280 219
1.6015	0.20159 39002 37721 953	1.6065	0.20058 84464 65657 989
.6016	.20157 37418 55634 084	.6066	.20056 83886 23920 225
.6017	.20155 35854 89283 635	.6067	.20054 83327 87866 348
.6018	.20153 34311 38469 042	.6068	.20052 82789 57295 802
.6019	.20151 32788 02988 763	.6069	.20050 82271 32008 046
1.6020	0.20149 31284 82641 274	1.6070	0.20048 81773 11802 564
.6021	.20147 29801 77225 070	.6071	.20046 81294 96478 857
.6022	.20145 28338 86538 671	.6072	.20044 80836 85836 446
.6023	.20143 26896 10380 612	.6073	.20042 80398 79674 873
.6024	.20141 25473 48549 450	.6074	.20040 79980 77793 701
1.6025	0.20139 24071 00843 764	1.6075	0.20038 79582 79992 512
.6026	.20137 22688 67062 151	.6076	.20036 79204 86070 907
.6027	.20135 21326 47003 228	.6077	.20034 78846 95828 508
.6028	.20133 19984 40465 633	.6078	.20032 78509 09064 959
.6029	.20131 18662 47248 024	.6079	.20030 78191 25579 919
1.6030	0.20129 17360 67149 079	1.6080	0.20028 77893 45173 073
.6031	.20127 16078 99967 497	.6081	.20026 77615 67644 122
.6032	.20125 14817 45501 995	.6082	.20024 77357 92792 789
.6033	.20123 13576 03551 313	.6083	.20022 77120 20418 814
.6034	.20121 12354 73914 208	.6084	.20020 76902 50321 962
1.6035	0.20119 11153 56389 460	1.6085	0.20018 76704 82302 014
.6036	.20117 09972 50775 866	.6086	.20016 76527 16158 773
.6037	.20115 08811 56872 247	.6087	.20014 76369 51692 060
.6038	.20113 07670 74477 442	.6088	.20012 76231 88701 718
.6039	.20111 06550 03390 308	.6089	.20010 76114 26987 610
1.6040	0.20109 05449 43409 727	1.6090	0.20008 76016 66349 618
.6041	.20107 04368 94334 596	.6091	.20006 75939 06587 644
.6042	.20105 03308 55963 836	.6092	.20004 75881 47501 611
.6043	.20103 02268 28096 387	.6093	.20002 75843 88891 462
.6044	.20101 01248 10531 207	.6094	.20000 75826 30557 157
1.6045	0.20099 00248 03067 277	1.6095	0.19998 75828 72298 681
.6046	.20096 99268 05503 597	.6096	.19996 75851 13916 035
.6047	.20094 98308 17639 186	.6097	.19994 75893 55209 242
.6048	.20092 97368 39273 086	.6098	.19992 75955 95978 344
.6049	.20090 96448 70204 355	.6099	.19990 76038 36023 404
1.6050		1.6100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.6100	0.19988 76140 75144 503	1.6150	0.19889 06704 40819 633
.6101	.19986 76263 13141 746	.6151	.19887 07823 68195 755
.6102	.19984 76405 49815 253	.6152	.19885 08962 84279 703
.6103	.19982 76567 84965 167	.6153	.19883 10121 88872 616
.6104	.19980 76750 18391 650	.6154	.19881 11300 81775 652
1.6105	0.19978 76952 49894 886	1.6155	0.19879 12499 62789 990
.6106	.19976 77174 79275 075	.6156	.19877 13718 31716 830
.6107	.19974 77417 06332 442	.6157	.19875 14956 88357 390
.6108	.19972 77679 30867 226	.6158	.19873 16215 32512 908
.6109	.19970 77961 52679 692	.6159	.19871 17493 63984 643
1.6110	0.19968 78263 71570 121	1.6160	0.19869 18791 82573 874
.6111	.19966 78585 87338 816	.6161	.19867 20109 88081 898
.6112	.19964 78927 99786 097	.6162	.19865 21447 80310 033
.6113	.19962 79290 08712 309	.6163	.19863 22805 59059 618
.6114	.19960 79672 13917 812	.6164	.19861 24183 24132 011
1.6115	0.19958 80074 15202 989	1.6165	0.19859 25580 75328 588
.6116	.19956 80496 12368 242	.6166	.19857 26998 12450 747
.6117	.19954 80938 05213 993	.6167	.19855 28435 35299 907
.6118	.19952 81399 93540 684	.6168	.19853 29892 43677 503
.6119	.19950 81881 77148 776	.6169	.19851 31369 37384 994
1.6120	0.19948 82383 55838 751	1.6170	0.19849 32866 16223 855
.6121	.19946 82905 29411 112	.6171	.19847 34382 79995 584
.6122	.19944 83446 97666 379	.6172	.19845 35919 28501 698
.6123	.19942 84008 60405 096	.6173	.19843 37475 61543 733
.6124	.19940 84590 17427 822	.6174	.19841 39051 78923 245
1.6125	0.19938 85191 68535 141	1.6175	0.19839 40647 80441 810
.6126	.19936 85813 13527 652	.6176	.19837 42263 65901 025
.6127	.19934 86454 52205 979	.6177	.19835 43899 35102 505
.6128	.19932 87115 84370 762	.6178	.19833 45554 87847 887
.6129	.19930 87797 09822 662	.6179	.19831 47230 23938 824
1.6130	0.19928 88498 28362 361	1.6180	0.19829 48925 43176 994
.6131	.19926 89219 39790 560	.6181	.19827 50640 45364 091
.6132	.19924 89960 43907 980	.6182	.19825 52375 30301 829
.6133	.19922 90721 40515 362	.6183	.19823 54129 97791 945
.6134	.19920 91502 29413 467	.6184	.19821 55904 47636 192
1.6135	0.19918 92303 10403 076	1.6185	0.19819 57698 79636 346
.6136	.19916 93123 83284 990	.6186	.19817 59512 93594 200
.6137	.19914 93964 47860 029	.6187	.19815 61346 89311 568
.6138	.19912 94825 03929 035	.6188	.19813 63200 66590 286
.6139	.19910 95705 51292 867	.6189	.19811 65074 25232 205
1.6140	0.19908 96605 89752 406	1.6190	0.19809 66967 65039 200
.6141	.19906 97526 19108 553	.6191	.19807 68880 85813 165
.6142	.19904 98466 39162 228	.6192	.19805 70813 87356 012
.6143	.19902 99426 49714 371	.6193	.19803 72766 69469 675
.6144	.19901 00406 50565 942	.6194	.19801 74739 31956 106
1.6145	0.19899 01406 41517 921	1.6195	0.19799 76731 74617 278
.6146	.19897 02426 22371 308	.6196	.19797 78743 97255 183
.6147	.19895 03465 92927 123	.6197	.19795 80775 99671 834
.6148	.19893 04525 52986 406	.6198	.19793 82827 81669 263
.6149	.19891 05605 02350 216	.6199	.19791 84899 43049 521
1.6150		1.6200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.6200	0.19789 86990 83614 680	1.6250	0.19691 16752 04194 050
.6201	.19787 89102 03166 832	.6251	.19689 19850 21199 189
.6202	.19785 91233 01508 087	.6252	.19687 22968 07124 180
.6203	.19783 93383 78440 577	.6253	.19685 26105 61772 140
.6204	.19781 95554 33766 452	.6254	.19683 29262 84946 208
1.6205	0.19779 97744 67287 884	1.6255	0.19681 32439 76449 540
.6206	.19777 99954 78807 061	.6256	.19679 35636 36085 313
.6207	.19776 02184 68126 196	.6257	.19677 38852 63656 725
.6208	.19774 04434 35047 516	.6258	.19675 42088 58966 991
.6209	.19772 06703 79373 273	.6259	.19673 45344 21819 347
1.6210	0.19770 08993 00905 735	1.6260	0.19671 48619 52017 049
.6211	.19768 11301 99447 191	.6261	.19669 51914 49363 372
.6212	.19766 13630 74799 951	.6262	.19667 55229 13661 611
.6213	.19764 15979 26766 344	.6263	.19665 58563 44715 081
.6214	.19762 18347 55148 718	.6264	.19663 61917 42327 116
1.6215	0.19760 20735 59749 440	1.6265	0.19661 65291 06301 070
.6216	.19758 23143 40370 900	.6266	.19659 68684 36440 317
.6217	.19756 25570 96815 505	.6267	.19657 72097 32548 250
.6218	.19754 28018 28885 683	.6268	.19655 75529 94428 281
.6219	.19752 30485 36383 881	.6269	.19653 78982 21883 845
1.6220	0.19750 32972 19112 565	1.6270	0.19651 82454 14718 392
.6221	.19748 35478 76874 224	.6271	.19649 85945 72735 395
.6222	.19746 38005 09471 363	.6272	.19647 89456 95738 345
.6223	.19744 40551 16706 508	.6273	.19645 92987 83530 754
.6224	.19742 43116 98382 207	.6274	.19643 96538 35916 153
1.6225	0.19740 45702 54301 024	1.6275	0.19642 00108 52698 091
.6226	.19738 48307 84265 545	.6276	.19640 03698 33680 140
.6227	.19736 50932 88078 376	.6277	.19638 07307 78665 888
.6228	.19734 53577 65542 141	.6278	.19636 10936 87458 946
.6229	.19732 56242 16459 485	.6279	.19634 14585 59862 943
1.6230	0.19730 58926 40633 074	1.6280	0.19632 18253 95681 527
.6231	.19728 61630 37865 590	.6281	.19630 21941 94718 366
.6232	.19726 64354 07959 739	.6282	.19628 25649 56777 149
.6233	.19724 67097 50718 243	.6283	.19626 29376 81661 583
.6234	.19722 69860 65943 846	.6284	.19624 33123 69175 396
1.6235	0.19720 72643 53439 312	1.6285	0.19622 36890 19122 334
.6236	.19718 75446 13007 422	.6286	.19620 40676 31306 163
.6237	.19716 78268 44450 981	.6287	.19618 44482 05530 671
.6238	.19714 81110 47572 810	.6288	.19616 48307 41599 662
.6239	.19712 83972 22175 750	.6289	.19614 52152 39316 963
1.6240	0.19710 86853 68062 665	1.6290	0.19612 56016 98486 417
.6241	.19708 89754 85036 435	.6291	.19610 59901 18911 890
.6242	.19706 92675 72899 961	.6292	.19608 63805 00397 266
.6243	.19704 95616 31456 165	.6293	.19606 67728 42746 449
.6244	.19702 98576 60507 987	.6294	.19604 71671 45763 361
1.6245	0.19701 01556 59858 387	1.6295	0.19602 75634 09251 947
.6246	.19699 04556 29310 345	.6296	.19600 79616 33016 168
.6247	.19697 07575 68666 861	.6297	.19598 83618 16860 008
.6248	.19695 10614 77730 955	.6298	.19596 87639 60587 467
.6249	.19693 13673 56305 665	.6299	.19594 91680 64002 567
1.6250		1.6300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.6300	0.19592 95741 26909 350	1.6350	0.19495 23712 99182 497
.6301	.19590 99821 49111 876	.6351	.19493 28770 36781 944
.6302	.19589 03921 30414 224	.6352	.19491 33847 23710 163
.6303	.19587 08040 70620 496	.6353	.19489 38943 59772 230
.6304	.19585 12179 69534 810	.6354	.19487 44059 44773 244
1.6305	0.19583 16338 26961 305	1.6355	0.19485 49194 78518 318
.6306	.19581 20516 42704 141	.6356	.19483 54349 60812 588
.6307	.19579 24714 16567 494	.6357	.19481 59523 91461 210
.6308	.19577 28931 48355 563	.6358	.19479 64717 70269 357
.6309	.19575 33168 37872 565	.6359	.19477 69930 97042 224
1.6310	0.19573 37424 84922 737	1.6360	0.19475 75163 71585 023
.6311	.19571 41700 89310 336	.6361	.19473 80415 93702 988
.6312	.19569 45996 50839 637	.6362	.19471 85687 63201 370
.6313	.19567 50311 69314 936	.6363	.19469 90978 79885 441
.6314	.19565 54646 44540 549	.6364	.19467 96289 43560 493
1.6315	0.19563 59000 76320 810	1.6365	0.19466 01619 54031 836
.6316	.19561 63374 64460 073	.6366	.19464 06969 11104 800
.6317	.19559 67768 08762 712	.6367	.19462 12338 14584 735
.6318	.19557 72181 09033 122	.6368	.19460 17726 64277 009
.6319	.19555 76613 65075 713	.6369	.19458 23134 59987 012
1.6320	0.19553 81065 76694 920	1.6370	0.19456 28562 01520 151
.6321	.19551 85537 43695 195	.6371	.19454 34008 88681 854
.6322	.19549 90028 65881 009	.6372	.19452 39475 21277 567
.6323	.19547 94539 43056 852	.6373	.19450 44960 99112 757
.6324	.19545 99069 75027 237	.6374	.19448 50466 21992 910
1.6325	0.19544 03619 61596 694	1.6375	0.19446 55990 89723 530
.6326	.19542 08189 02569 771	.6376	.19444 61535 02110 143
.6327	.19540 12777 97751 039	.6377	.19442 67098 58958 293
.6328	.19538 17386 46945 087	.6378	.19440 72681 60073 542
.6329	.19536 22014 49956 523	.6379	.19438 78284 05261 476
1.6330	0.19534 26662 06589 975	1.6380	0.19436 83905 94327 694
.6331	.19532 31329 16650 091	.6381	.19434 89547 27077 821
.6332	.19530 36015 79941 538	.6382	.19432 95208 03317 496
.6333	.19528 40721 96269 002	.6383	.19431 00888 22852 381
.6334	.19526 45447 65437 189	.6384	.19429 06587 85488 155
1.6335	0.19524 50192 87250 826	1.6385	0.19427 12306 91030 519
.6336	.19522 54957 61514 657	.6386	.19425 18045 39285 192
.6337	.19520 59741 88033 448	.6387	.19423 23803 30057 912
.6338	.19518 64545 66611 982	.6388	.19421 29580 63154 436
.6339	.19516 69368 97055 063	.6389	.19419 35377 38380 543
1.6340	0.19514 74211 79167 515	1.6390	0.19417 41193 55542 029
.6341	.19512 79074 12754 181	.6391	.19415 47029 14444 710
.6342	.19510 83955 97619 922	.6392	.19413 52884 14894 422
.6343	.19508 88857 33569 620	.6393	.19411 58758 56697 019
.6344	.19506 93778 20408 178	.6394	.19409 64652 39658 377
1.6345	0.19504 98718 57940 516	1.6395	0.19407 70565 63584 389
.6346	.19503 03678 45971 573	.6396	.19405 76498 28280 968
.6347	.19501 08657 84306 311	.6397	.19403 82450 33554 047
.6348	.19499 13656 72749 709	.6398	.19401 88421 79209 578
.6349	.19497 18675 11106 764	.6399	.19399 94412 65053 532
1.6350		1.6400	

VALUES OF THE DESCENDING EXPONENTIAL

x	e^{-x}				x	e^{-x}			
1.6400	0.19398	00422	90891	901	1.6450	0.19301	25627	93761	712
.6401	.19396	06452	56530	694	.6451	.19299	32625	02512	982
.6402	.19394	12501	61775	941	.6452	.19297	39641	41196	879
.6403	.19392	18570	06433	691	.6453	.19295	46677	09620	418
.6404	.19390	24657	90310	013	.6454	.19293	53732	07590	636
1.6405	0.19388	30765	13210	995	1.6455	0.19291	60806	34914	588
.6406	.19386	36891	74942	744	.6456	.19289	67899	91399	348
.6407	.19384	43037	75311	385	.6457	.19287	75012	76852	009
.6408	.19382	49203	14123	067	.6458	.19285	82144	91079	685
.6409	.19380	55387	91183	952	.6459	.19283	89296	33889	507
1.6410	0.19378	61592	06300	228	1.6460	0.19281	96467	05088	628
.6411	.19376	67815	59278	097	.6461	.19280	03657	04484	216
.6412	.19374	74058	49923	783	.6462	.19278	10866	31883	464
.6413	.19372	80320	78043	530	.6463	.19276	18094	87093	579
.6414	.19370	86602	43443	599	.6464	.19274	25342	69921	791
1.6415	0.19368	92903	45930	272	1.6465	0.19272	32609	80175	348
.6416	.19366	99223	85309	849	.6466	.19270	39896	17661	515
.6417	.19365	05563	61388	653	.6467	.19268	47201	82187	581
.6418	.19363	11922	73973	022	.6468	.19266	54526	73560	849
.6419	.19361	18301	22869	315	.6469	.19264	61870	91588	647
1.6420	0.19359	24699	07883	910	1.6470	0.19262	69234	36078	316
.6421	.19357	31116	28823	207	.6471	.19260	76617	06837	222
.6422	.19355	37552	85493	621	.6472	.19258	84019	03672	746
.6423	.19353	44008	77701	590	.6473	.19256	91440	26392	291
.6424	.19351	50484	05253	570	.6474	.19254	98880	74803	278
1.6425	0.19349	56978	67956	035	1.6475	0.19253	06340	48713	147
.6426	.19347	63492	65615	480	.6476	.19251	13819	47929	359
.6427	.19345	70025	98038	419	.6477	.19249	21317	72259	391
.6428	.19343	76578	65031	387	.6478	.19247	28835	21510	743
.6429	.19341	83150	66400	934	.6479	.19245	36371	95490	931
1.6430	0.19339	89742	01953	634	1.6480	0.19243	43927	94007	493
.6431	.19337	96352	71496	077	.6481	.19241	51503	16867	985
.6432	.19336	02982	74834	874	.6482	.19239	59097	63879	981
.6433	.19334	09632	11776	656	.6483	.19237	66711	34851	077
.6434	.19332	16300	82128	072	.6484	.19235	74344	29588	886
1.6435	0.19330	22988	85695	790	1.6485	0.19233	81996	47901	040
.6436	.19328	29696	22286	499	.6486	.19231	89667	89595	193
.6437	.19326	36422	91706	905	.6487	.19229	97358	54479	015
.6438	.19324	43168	93763	736	.6488	.19228	05068	42360	197
.6439	.19322	49934	28263	738	.6489	.19226	12797	53046	449
1.6440	0.19320	56718	95013	675	1.6490	0.19224	20545	86345	501
.6441	.19318	63522	93820	333	.6491	.19222	28313	42065	099
.6442	.19316	70346	24490	516	.6492	.19220	36100	20013	013
.6443	.19314	77188	86831	046	.6493	.19218	43906	19997	029
.6444	.19312	84050	80648	767	.6494	.19216	51731	41824	952
1.6445	0.19310	90932	05750	540	1.6495	0.19214	59575	85304	609
.6446	.19308	97832	61943	247	.6496	.19212	67439	50243	843
.6447	.19307	04752	49033	788	.6497	.19210	75322	36450	518
.6448	.19305	11691	66829	084	.6498	.19208	83224	43732	517
.6449	.19303	18650	15136	072	.6499	.19206	91145	71897	742
1.6450					1.6500				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}		x	e ^{-x}
1.6500	0.19204 99086 20754 114		1.6550	0.19109 20557 05464 643
.6501	.19203 07045 90109 574		.6551	.19107 29474 55322 527
.6502	.19201 15024 79772 082		.6552	.19105 38411 15909 887
.6503	.19199 23022 89549 616		.6553	.19103 47366 87035 660
.6504	.19197 31040 19250 175		.6554	.19101 56341 68508 802
1.6505	0.19195 39076 68681 775		1.6555	0.19099 65335 60138 287
.6506	.19193 47132 37652 454		.6556	.19097 74348 61733 109
.6507	.19191 55207 25970 266		.6557	.19095 83380 73102 281
.6508	.19189 63301 33443 288		.6558	.19093 92431 94054 835
.6509	.19187 71414 59879 612		.6559	.19092 01502 24399 824
1.6510	0.19185 79547 05087 353		1.6560	0.19090 10591 63946 315
.6511	.19183 87698 68874 642		.6561	.19088 19700 12503 401
.6512	.19181 95869 51049 632		.6562	.19086 28827 69880 187
.6513	.19180 04059 51420 492		.6563	.19084 37974 35885 804
.6514	.19178 12268 69795 414		.6564	.19082 47140 10329 396
1.6515	0.19176 20497 05982 606		1.6565	0.19080 56324 93020 129
.6516	.19174 28744 59790 297		.6566	.19078 65528 83767 190
.6517	.19172 37011 31026 734		.6567	.19076 74751 82379 781
.6518	.19170 45297 19500 184		.6568	.19074 83993 88667 125
.6519	.19168 53602 25018 932		.6569	.19072 93255 02438 464
1.6520	0.19166 61926 47391 285		1.6570	0.19071 02535 23503 061
.6521	.19164 70269 86425 565		.6571	.19069 11834 51670 194
.6522	.19162 78632 41930 117		.6572	.19067 21152 86749 163
.6523	.19160 87014 13713 303		.6573	.19065 30490 28549 286
.6524	.19158 95415 01583 505		.6574	.19063 39846 76879 902
1.6525	0.19157 03835 05349 123		1.6575	0.19061 49222 31550 366
.6526	.19155 12274 24818 578		.6576	.19059 58616 92370 054
.6527	.19153 20732 59800 309		.6577	.19057 68030 59148 360
.6528	.19151 29210 10102 774		.6578	.19055 77463 31694 698
.6529	.19149 37706 75534 451		.6579	.19053 86915 09818 502
1.6530	0.19147 46222 55903 836		1.6580	0.19051 96385 93329 222
.6531	.19145 54757 51019 445		.6581	.19050 05875 82036 329
.6532	.19143 63311 60689 814		.6582	.19048 15384 75749 314
.6533	.19141 71884 84723 495		.6583	.19046 24912 74277 685
.6534	.19139 80477 22929 063		.6584	.19044 34459 77430 971
1.6535	0.19137 89088 75115 110		1.6585	0.19042 44025 85018 718
.6536	.19135 97719 41090 247		.6586	.19040 53610 96850 493
.6537	.19134 06369 20663 106		.6587	.19038 63215 12735 880
.6538	.19132 15038 13642 335		.6588	.19036 72838 32484 483
.6539	.19130 23726 19836 603		.6589	.19034 82480 55905 927
1.6540	0.19128 32433 39054 600		1.6590	0.19032 92141 82809 853
.6541	.19126 41159 71105 031		.6591	.19031 01822 13005 922
.6542	.19124 49905 15796 624		.6592	.19029 11521 46303 815
.6543	.19122 58669 72938 124		.6593	.19027 21239 82513 231
.6544	.19120 67453 42338 295		.6594	.19025 30977 21443 888
1.6545	0.19118 76256 23805 920		1.6595	0.19023 40733 62905 524
.6546	.19116 85078 17149 804		.6596	.19021 50509 06707 896
.6547	.19114 93919 22178 768		.6597	.19019 60303 52660 778
.6548	.19113 02779 38701 652		.6598	.19017 70117 00573 965
.6549	.19111 11658 66527 317		.6599	.19015 79949 50257 271
1.6550			1.6600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.6600	0.19013 89801 01520 527	1.6650	0.18919 06579 81982 030
.6601	.19011 99671 54173 587	.6651	.18917 17398 62105 591
.6602	.19010 09561 08026 319	.6652	.18915 28236 33946 552
.6603	.19008 19469 62888 615	.6653	.18913 39092 97315 751
.6604	.19006 29397 18570 381	.6654	.18911 49968 52024 044
1.6605	0.19004 39343 74881 546	1.6655	0.18909 60862 97882 307
.6606	.19002 49309 31632 057	.6656	.18907 71776 34701 436
.6607	.19000 59293 88631 878	.6657	.18905 82708 62292 341
.6608	.18998 69297 45690 995	.6658	.18903 93659 80465 958
.6609	.18996 79320 02619 411	.6659	.18902 04629 89033 235
1.6610	0.18994 89361 59227 148	1.6660	0.18900 15618 87805 144
.6611	.18992 99422 15324 249	.6661	.18898 26626 76592 674
.6612	.18991 09501 70720 774	.6662	.18896 37653 55206 831
.6613	.18989 19600 25226 801	.6663	.18894 48699 23458 644
.6614	.18987 29717 78652 431	.6664	.18892 59763 81159 158
1.6615	0.18985 39854 30807 780	1.6665	0.18890 70847 28119 437
.6616	.18983 50009 81502 985	.6666	.18888 81949 64150 565
.6617	.18981 60184 30548 201	.6667	.18886 93070 89063 644
.6618	.18979 70377 77753 603	.6668	.18885 04211 02669 796
.6619	.18977 80590 22929 385	.6669	.18883 15370 04780 160
1.6620	0.18975 90821 65885 758	1.6670	0.18881 26547 95205 896
.6621	.18974 01072 06432 954	.6671	.18879 37744 73758 181
.6622	.18972 11341 44381 225	.6672	.18877 48960 40248 213
.6623	.18970 21629 79540 838	.6673	.18875 60194 94487 207
.6624	.18968 31937 11722 082	.6674	.18873 71448 36286 397
1.6625	0.18966 42263 40735 266	1.6675	0.18871 82720 65457 037
.6626	.18964 52608 66390 714	.6676	.18869 94011 81810 400
.6627	.18962 62972 88498 772	.6677	.18868 05321 85157 775
.6628	.18960 73356 06869 805	.6678	.18866 16650 75310 475
.6629	.18958 83758 21314 196	.6679	.18864 27998 52079 826
1.6630	0.18956 94179 31642 346	1.6680	0.18862 39365 15277 178
.6631	.18955 04619 37664 678	.6681	.18860 50750 64713 896
.6632	.18953 15078 39191 630	.6682	.18858 62155 00201 366
.6633	.18951 25556 36033 662	.6683	.18856 73578 21550 994
.6634	.18949 36053 28001 252	.6684	.18854 85020 28574 200
1.6635	0.18947 46569 14904 897	1.6685	0.18852 96481 21082 429
.6636	.18945 57103 96555 113	.6686	.18851 07960 98887 141
.6637	.18943 67657 72762 434	.6687	.18849 19459 61799 815
.6638	.18941 78230 43337 415	.6688	.18847 30977 09631 950
.6639	.18939 88822 08090 628	.6689	.18845 42513 42195 064
1.6640	0.18937 99432 66832 664	1.6690	0.18843 54068 59300 693
.6641	.18936 10062 19374 135	.6691	.18841 65642 60760 392
.6642	.18934 20710 65525 669	.6692	.18839 77235 46385 735
.6643	.18932 31378 05097 915	.6693	.18837 88847 15988 316
.6644	.18930 42064 37901 542	.6694	.18836 00477 69379 745
1.6645	0.18928 52769 63747 234	1.6695	0.18834 12127 06371 653
.6646	.18926 63493 82445 697	.6696	.18832 23795 26775 690
.6647	.18924 74236 93807 656	.6697	.18830 35482 30403 524
.6648	.18922 84998 97643 853	.6698	.18828 47188 17066 842
.6649	.18920 95779 93765 051	.6699	.18826 58912 86577 349
1.6650		1.6700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.6700	0.18824 70656 38746 771	1.6750	0.18730 81794 81957 023
.6701	.18822 82418 73386 851	.6751	.18728 94496 00518 507
.6702	.18820 94199 90309 351	.6752	.18727 07215 91974 489
.6703	.18819 05999 89326 052	.6753	.18725 19954 56137 689
.6704	.18817 17818 70248 755	.6754	.18723 32711 92820 845
1.6705	0.18815 29656 32889 279	1.6755	0.18721 45488 01836 714
.6706	.18813 41512 77059 460	.6756	.18719 58282 82998 072
.6707	.18811 53388 02571 155	.6757	.18717 71096 36117 715
.6708	.18809 65282 09236 240	.6758	.18715 83928 61008 456
.6709	.18807 77194 96866 609	.6759	.18713 96779 57483 128
1.6710	0.18805 89126 65274 175	1.6760	0.18712 09649 25354 580
.6711	.18804 01077 14270 868	.6761	.18710 22537 64435 683
.6712	.18802 13046 43668 640	.6762	.18708 35444 74539 325
.6713	.18800 25034 53279 461	.6763	.18706 48370 55478 414
.6714	.18798 37041 42915 317	.6764	.18704 61315 07065 875
1.6715	0.18796 49067 12388 216	1.6765	0.18702 74278 29114 652
.6716	.18794 61111 61510 184	.6766	.18700 87260 21437 709
.6717	.18792 73174 90093 266	.6767	.18699 00260 83848 028
.6718	.18790 85256 97949 523	.6768	.18697 13280 16158 610
.6719	.18788 97357 84891 039	.6769	.18695 26318 18182 473
1.6720	0.18787 09477 50729 915	1.6770	0.18693 39374 89732 656
.6721	.18785 21615 95278 270	.6771	.18691 52450 30622 215
.6722	.18783 33773 18348 242	.6772	.18689 65544 40664 226
.6723	.18781 45949 19751 989	.6773	.18687 78657 19671 783
.6724	.18779 58143 99301 687	.6774	.18685 91788 67457 999
1.6725	0.18777 70357 56809 530	1.6775	0.18684 04938 83836 005
.6726	.18775 82589 92087 733	.6776	.18682 18107 68618 952
.6727	.18773 94841 04948 526	.6777	.18680 31295 21620 008
.6728	.18772 07110 95204 163	.6778	.18678 44501 42652 360
.6729	.18770 19399 62666 912	.6779	.18676 57726 31529 216
1.6730	0.18768 31707 07149 062	1.6780	0.18674 70969 88063 799
.6731	.18766 44033 28462 921	.6781	.18672 84232 12069 354
.6732	.18764 56378 26420 815	.6782	.18670 97513 03359 142
.6733	.18762 68742 00835 088	.6783	.18669 10812 61746 445
.6734	.18760 81124 51518 106	.6784	.18667 24130 87044 563
1.6735	0.18758 93525 78282 249	1.6785	0.18665 37467 79066 812
.6736	.18757 05945 80939 919	.6786	.18663 50823 37626 531
.6737	.18755 18384 59303 537	.6787	.18661 64197 62537 075
.6738	.18753 30842 13185 541	.6788	.18659 77590 53611 819
.6739	.18751 43318 42398 389	.6789	.18657 91002 10664 154
1.6740	0.18749 55813 46754 557	1.6790	0.18656 04432 33507 493
.6741	.18747 68327 26066 540	.6791	.18654 17881 21955 265
.6742	.18745 80859 80146 851	.6792	.18652 31348 75820 921
.6743	.18743 93411 08808 024	.6793	.18650 44834 94917 927
.6744	.18742 05981 11862 610	.6794	.18648 58339 79059 769
1.6745	0.18740 18569 89123 178	1.6795	0.18646 71863 28059 953
.6746	.18738 31177 40402 318	.6796	.18644 85405 41732 002
.6747	.18736 43803 65512 637	.6797	.18642 98966 19889 457
.6748	.18734 56448 64266 761	.6798	.18641 12545 62345 880
.6749	.18732 69112 36477 335	.6799	.18639 26143 68914 851
1.6750		1.6800	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.6800	0.18637 39760 39409 967	1.6850	0.18544 44319 55970 881
.6801	.18635 53395 73644 844	.6851	.18542 58884 39966 537
.6802	.18633 67049 71433 119	.6852	.18540 73467 78221 079
.6803	.18631 80722 32588 445	.6853	.18538 88069 70549 091
.6804	.18629 94413 56924 495	.6854	.18537 02690 16765 173
1.6805	0.18628 08123 44254 961	1.6855	0.18535 17329 16683 948
.6806	.18626 21851 94393 551	.6856	.18533 31986 70120 053
.6807	.18624 35599 07153 994	.6857	.18531 46662 76888 146
.6808	.18622 49364 82350 039	.6858	.18529 61357 36802 903
.6809	.18620 63149 19795 449	.6859	.18527 76070 49679 020
1.6810	0.18618 76952 19304 011	1.6860	0.18525 90802 15331 208
.6811	.18616 90773 80689 526	.6861	.18524 05552 33574 201
.6812	.18615 04614 03765 817	.6862	.18522 20321 04222 747
.6813	.18613 18472 88346 723	.6863	.18520 35108 27091 615
.6814	.18611 32350 34246 103	.6864	.18518 49914 01995 594
1.6815	0.18609 46246 41277 836	1.6865	0.18516 64738 28749 488
.6816	.18607 60161 09255 816	.6866	.18514 79581 07168 122
.6817	.18605 74094 37993 959	.6867	.18512 94442 37066 338
.6818	.18603 88046 27306 198	.6868	.18511 09322 18258 999
.6819	.18602 02016 77006 485	.6869	.18509 24220 50560 983
1.6820	0.18600 16005 86908 790	1.6870	0.18507 39137 33787 189
.6821	.18598 30013 56827 103	.6871	.18505 54072 67752 534
.6822	.18596 44039 86575 431	.6872	.18503 69026 52271 953
.6823	.18594 58084 75967 800	.6873	.18501 83998 87160 401
.6824	.18592 72148 24818 255	.6874	.18499 98989 72232 849
1.6825	0.18590 86230 32940 860	1.6875	0.18498 13999 07304 288
.6826	.18589 00331 00149 697	.6876	.18496 29026 92189 727
.6827	.18587 14450 26258 867	.6877	.18494 44073 26704 195
.6828	.18585 28588 11082 488	.6878	.18492 59138 10662 738
.6829	.18583 42744 54434 700	.6879	.18490 74221 43880 421
1.6830	0.18581 56919 56129 657	1.6880	0.18488 89323 26172 326
.6831	.18579 71113 15981 535	.6881	.18487 04443 57353 557
.6832	.18577 85325 33804 528	.6882	.18485 19582 37239 232
.6833	.18575 99556 09412 848	.6883	.18483 34739 65644 492
.6834	.18574 13805 42620 725	.6884	.18481 49915 42384 492
1.6835	0.18572 28073 33242 410	1.6885	0.18479 65109 67274 410
.6836	.18570 42359 81092 169	.6886	.18477 80322 40129 438
.6837	.18568 56664 85984 290	.6887	.18475 95553 60764 791
.6838	.18566 70988 47733 077	.6888	.18474 10803 28995 699
.6839	.18564 85330 66152 855	.6889	.18472 26071 44637 412
1.6840	0.18562 99691 41057 964	1.6890	0.18470 41358 07505 197
.6841	.18561 14070 72262 766	.6891	.18468 56663 17414 343
.6842	.18559 28468 59581 641	.6892	.18466 71986 74180 152
.6843	.18557 42885 02828 986	.6893	.18464 87328 77617 951
.6844	.18555 57320 01819 217	.6894	.18463 02689 27543 079
1.6845	0.18553 71773 56366 770	1.6895	0.18461 18068 23770 899
.6846	.18551 86245 66286 098	.6896	.18459 33465 66116 788
.6847	.18550 00736 31391 673	.6897	.18457 48881 54396 144
.6848	.18548 15245 51497 986	.6898	.18455 64315 88424 384
.6849	.18546 29773 26419 546	.6899	.18453 79768 68016 941
1.6850		1.6900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.6900	0.18451 95239 92989 268	1.6950	0.18359 92290 27717 879
.6901	.18450 10729 63156 836	.6951	.18358 08700 22780 653
.6902	.18448 26237 78335 136	.6952	.18356 25128 53652 129
.6903	.18446 41764 38339 675	.6953	.18354 41575 20148 735
.6904	.18444 57309 42985 980	.6954	.18352 58040 22086 918
1.6905	0.18442 72872 92089 596	1.6955	0.18350 74523 59283 142
.6906	.18440 88454 85466 086	.6956	.18348 91025 31553 892
.6907	.18439 04055 22931 033	.6957	.18347 07545 38715 668
.6908	.18437 19674 04300 037	.6958	.18345 24083 80584 992
.6909	.18435 35311 29388 716	.6959	.18343 40640 56978 401
1.6910	0.18433 50966 98012 708	1.6960	0.18341 57215 67712 451
.6911	.18431 66641 09987 668	.6961	.18339 73809 12603 720
.6912	.18429 82333 65129 271	.6962	.18337 90420 91468 798
.6913	.18427 98044 63253 210	.6963	.18336 07051 04124 299
.6914	.18426 13774 04175 194	.6964	.18334 23699 50386 853
1.6915	0.18424 29521 87710 954	1.6965	0.18332 40366 30073 108
.6916	.18422 45288 13676 237	.6966	.18330 57051 42999 731
.6917	.18420 61072 81886 811	.6967	.18328 73754 88983 406
.6918	.18418 76875 92158 458	.6968	.18326 90476 67840 838
.6919	.18416 92697 44306 983	.6969	.18325 07216 79388 748
1.6920	0.18415 08537 38148 207	1.6970	0.18323 23975 23443 877
.6921	.18413 24395 73497 970	.6971	.18321 40751 99822 982
.6922	.18411 40272 50172 130	.6972	.18319 57547 08342 841
.6923	.18409 56167 67986 564	.6973	.18317 74360 48820 248
.6924	.18407 72081 26757 167	.6974	.18315 91192 21072 018
1.6925	0.18405 88013 26299 853	1.6975	0.18314 08042 24914 981
.6926	.18404 03963 66430 554	.6976	.18312 24910 60165 988
.6927	.18402 19932 46965 221	.6977	.18310 41797 26641 907
.6928	.18400 35919 67719 821	.6978	.18308 58702 24159 625
.6929	.18398 51925 28510 342	.6979	.18306 75625 52536 046
1.6930	0.18396 67949 29152 790	1.6980	0.18304 92567 11588 095
.6931	.18394 83991 69463 189	.6981	.18303 09527 01132 712
.6932	.18393 00052 49257 581	.6982	.18301 26505 20986 858
.6933	.18391 16131 68352 028	.6983	.18299 43501 70967 511
.6934	.18389 32229 26562 607	.6984	.18297 60516 50891 666
1.6935	0.18387 48345 23705 417	1.6985	0.18295 77549 60576 340
.6936	.18385 64479 59596 574	.6986	.18293 94600 99838 565
.6937	.18383 80632 34052 213	.6987	.18292 11670 68495 393
.6938	.18381 96803 46888 485	.6988	.18290 28758 66363 892
.6939	.18380 12992 97921 562	.6989	.18288 45864 93261 152
1.6940	0.18378 29200 86967 633	1.6990	0.18286 62989 49004 279
.6941	.18376 45427 13842 907	.6991	.18284 80132 33410 396
.6942	.18374 61671 78363 610	.6992	.18282 97293 46296 647
.6943	.18372 77934 80345 986	.6993	.18281 14472 87480 193
.6944	.18370 94216 19606 298	.6994	.18279 31670 56778 214
1.6945	0.18369 10515 95960 828	1.6995	0.18277 48886 54007 907
.6946	.18367 26834 09225 876	.6996	.18275 66120 78986 487
.6947	.18365 43170 59217 759	.6997	.18273 83373 31531 191
.6948	.18363 59525 45752 814	.6998	.18272 00644 11459 268
.6949	.18361 75898 68647 396	.6999	.18270 17933 18587 992
1.6950		1.7000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.7000	0.18268	35240	52734	650	1.7050	0.18177	23861	75367	515
.7001	.18266	52566	13716	551	.7051	.18175	42098	45581	615
.7002	.18264	69910	01351	018	.7052	.18173	60353	33337	814
.7003	.18262	87272	15455	398	.7053	.18171	78626	38454	368
.7004	.18261	04652	55847	051	.7054	.18169	96917	60749	551
1.7005	0.18259	22051	22343	358	1.7055	0.18168	15227	00041	652
.7006	.18257	39468	14761	718	.7056	.18166	33554	56148	982
.7007	.18255	56903	32919	548	.7057	.18164	51900	28889	868
.7008	.18253	74356	76634	283	.7058	.18162	70264	18082	655
.7009	.18251	91828	45723	375	.7059	.18160	88646	23545	709
1.7010	0.18250	09318	40004	298	1.7060	0.18159	07046	45097	410
.7011	.18248	26826	59294	541	.7061	.18157	25464	82556	159
.7012	.18246	44353	03411	612	.7062	.18155	43901	35740	374
.7013	.18244	61897	72173	037	.7063	.18153	62356	04468	493
.7014	.18242	79460	65396	362	.7064	.18151	80828	88558	969
1.7015	0.18240	97041	82899	149	1.7065	0.18149	99319	87830	275
.7016	.18239	14641	24498	979	.7066	.18148	17829	02100	903
.7017	.18237	32258	90013	452	.7067	.18146	36356	31189	361
.7018	.18235	49894	79260	185	.7068	.18144	54901	74914	177
.7019	.18233	67548	92056	815	.7069	.18142	73465	33093	896
1.7020	0.18231	85221	28220	995	1.7070	0.18140	92047	05547	082
.7021	.18230	02911	87570	398	.7071	.18139	10646	92092	317
.7022	.18228	20620	69922	714	.7072	.18137	29264	92548	200
.7023	.18226	38347	75095	652	.7073	.18135	47901	06733	350
.7024	.18224	56093	02906	940	.7074	.18133	66555	34466	402
1.7025	0.18222	73856	53174	322	1.7075	0.18131	85227	75566	011
.7026	.18220	91638	25715	563	.7076	.18130	03918	29850	849
.7027	.18219	09438	20348	443	.7077	.18128	22626	97139	607
.7028	.18217	27256	36890	763	.7078	.18126	41353	77250	994
.7029	.18215	45092	75160	340	.7079	.18124	60098	70003	736
1.7030	0.18213	62947	34975	012	1.7080	0.18122	78861	75216	578
.7031	.18211	80820	16152	633	.7081	.18120	97642	92708	283
.7032	.18209	98711	18511	076	.7082	.18119	16442	22297	633
.7033	.18208	16620	41868	231	.7083	.18117	35259	63803	426
.7034	.18206	34547	86042	008	.7084	.18115	54095	17044	481
1.7035	0.18204	52493	50850	335	1.7085	0.18113	72948	81839	632
.7036	.18202	70457	36111	157	.7086	.18111	91820	58007	734
.7037	.18200	88439	41642	437	.7087	.18110	10710	45367	658
.7038	.18199	06439	67262	158	.7088	.18108	29618	43738	293
.7039	.18197	24458	12788	321	.7089	.18106	48544	52938	549
1.7040	0.18195	42494	78038	943	1.7090	0.18104	67488	72787	351
.7041	.18193	60549	62832	062	.7091	.18102	86451	03103	643
.7042	.18191	78622	66985	732	.7092	.18101	05431	43706	387
.7043	.18189	96713	90318	025	.7093	.18099	24429	94414	565
.7044	.18188	14823	32647	035	.7094	.18097	43446	55047	173
1.7045	0.18186	32950	93790	869	1.7095	0.18095	62481	25423	230
.7046	.18184	51096	73567	655	.7096	.18093	81534	05361	770
.7047	.18182	69260	71795	540	.7097	.18092	00604	94681	845
.7048	.18180	87442	88292	687	.7098	.18090	19693	93202	527
.7049	.18179	05643	22877	279	.7099	.18088	38801	00742	904
1.7050					1.7100				

VALUES OF THE DESCENDING EXPONENTIAL

x	e^{-x}				x	e^{-x}			
1.7100	0.18086	57926	17122	084	1.7150	0.17996	37207	13112	182
.7101	.18084	77069	42159	191	.7151	.17994	57252	40829	481
.7102	.18082	96230	75673	369	.7152	.17992	77315	68004	034
.7103	.18081	15410	17483	780	.7153	.17990	97396	94455	904
.7104	.18079	34607	67409	602	.7154	.17989	17496	20005	173
1.7105	0.18077	53823	25270	033	1.7155	0.17987	37613	44471	939
.7106	.18075	73056	90884	290	.7156	.17985	57748	67676	321
.7107	.18073	92308	64071	604	.7157	.17983	77901	89438	452
.7108	.18072	11578	44651	229	.7158	.17981	98073	09578	487
.7109	.18070	30866	32442	434	.7159	.17980	18262	27916	596
1.7110	0.18068	50172	27264	506	1.7160	0.17978	38469	44272	970
.7111	.18066	69496	28936	752	.7161	.17976	58694	58467	814
.7112	.18064	88838	37278	496	.7162	.17974	78937	70321	354
.7113	.18063	08198	52109	080	.7163	.17972	99198	79653	834
.7114	.18061	27576	73247	864	.7164	.17971	19477	86285	513
1.7115	0.18059	46973	00514	227	1.7165	0.17969	39774	90036	673
.7116	.18057	66387	33727	563	.7166	.17967	60089	90727	608
.7117	.18055	85819	72707	289	.7167	.17965	80422	88178	635
.7118	.18054	05270	17272	836	.7168	.17964	00773	82210	086
.7119	.18052	24738	67243	654	.7169	.17962	21142	72642	313
1.7120	0.18050	44225	22439	213	1.7170	0.17960	41529	59295	684
.7121	.18048	63729	82678	998	.7171	.17958	61934	41990	586
.7122	.18046	83252	47782	515	.7172	.17956	82357	20547	424
.7123	.18045	02793	17569	285	.7173	.17955	02797	94786	620
.7124	.18043	22351	91858	851	.7174	.17953	23256	64528	616
1.7125	0.18041	41928	70470	770	1.7175	0.17951	43733	29593	870
.7126	.18039	61523	53224	619	.7176	.17949	64227	89802	859
.7127	.18037	81136	39939	993	.7177	.17947	84740	44976	078
.7128	.18036	00767	30436	505	.7178	.17946	05270	94934	038
.7129	.18034	20416	24533	785	.7179	.17944	25819	39497	271
1.7130	0.18032	40083	22051	484	1.7180	0.17942	46385	78486	324
.7131	.18030	59768	22809	267	.7181	.17940	66970	11721	765
.7132	.18028	79471	26626	820	.7182	.17938	87572	39024	178
.7133	.18026	99192	33323	846	.7183	.17937	08192	60214	164
.7134	.18025	18931	42720	065	.7184	.17935	28830	75112	345
1.7135	0.18023	38688	54635	218	1.7185	0.17933	49486	83539	357
.7136	.18021	58463	68889	060	.7186	.17931	70160	85315	858
.7137	.18019	78256	85301	368	.7187	.17929	90852	80262	522
.7138	.18017	98068	03691	934	.7188	.17928	11562	68200	040
.7139	.18016	17897	23880	570	.7189	.17926	32290	48949	121
1.7140	0.18014	37744	45687	104	1.7190	0.17924	53036	22330	495
.7141	.18012	57609	68931	384	.7191	.17922	73799	88164	907
.7142	.18010	77492	93433	276	.7192	.17920	94581	46273	120
.7143	.18008	97394	19012	662	.7193	.17919	15380	96475	916
.7144	.18007	17313	45489	443	.7194	.17917	36198	38594	094
1.7145	0.18005	37250	72683	540	1.7195	0.17915	57033	72448	472
.7146	.18003	57206	00414	889	.7196	.17913	77886	97859	886
.7147	.18001	77179	28503	445	.7197	.17911	98758	14649	188
.7148	.17999	97170	56769	182	.7198	.17910	19647	22637	249
.7149	.17998	17179	85032	091	.7199	.17908	40554	21644	960
1.7150					1.7200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.7200	0.17906 61479 11493 226	1.7250	0.17817 30517 72898 427
.7201	.17904 82421 92002 972	.7251	.17815 52353 58556 701
.7202	.17903 03382 62995 142	.7252	.17813 74207 25767 330
.7203	.17901 24361 24290 697	.7253	.17811 96078 74352 168
.7204	.17899 45357 75710 614	.7254	.17810 17968 04133 087
1.7205	0.17897 66372 17075 890	1.7255	0.17808 39875 14931 975
.7206	.17895 87404 48207 539	.7256	.17806 61800 06570 739
.7207	.17894 08454 68926 595	.7257	.17804 83742 78871 305
.7208	.17892 29522 79054 107	.7258	.17803 05703 31655 615
.7209	.17890 50608 78411 143	.7259	.17801 27681 64745 630
1.7210	0.17888 71712 66818 790	1.7260	0.17799 49677 77963 329
.7211	.17886 92834 44098 151	.7261	.17797 71691 71130 706
.7212	.17885 13974 10070 347	.7262	.17795 93723 44069 777
.7213	.17883 35131 64556 519	.7263	.17794 15772 96602 572
.7214	.17881 56307 07377 825	.7264	.17792 37840 28551 142
1.7215	0.17879 77500 38355 439	1.7265	0.17790 59925 39737 554
.7216	.17877 98711 57310 554	.7266	.17788 82028 29983 893
.7217	.17876 19940 64064 383	.7267	.17787 04148 99112 261
.7218	.17874 41187 58438 154	.7268	.17785 26287 46944 780
.7219	.17872 62452 40253 114	.7269	.17783 48443 73303 588
1.7220	0.17870 83735 09330 528	1.7270	0.17781 70617 78010 841
.7221	.17869 05035 65491 679	.7271	.17779 92809 60888 714
.7222	.17867 26354 08557 866	.7272	.17778 15019 21759 397
.7223	.17865 47690 38350 410	.7273	.17776 37246 60445 101
.7224	.17863 69044 54690 645	.7274	.17774 59491 76768 054
1.7225	0.17861 90416 57399 926	1.7275	0.17772 81754 70550 499
.7226	.17860 11806 46299 625	.7276	.17771 04035 41614 701
.7227	.17858 33214 21211 132	.7277	.17769 26333 89782 939
.7228	.17856 54639 81955 855	.7278	.17767 48650 14877 513
.7229	.17854 76083 28355 219	.7279	.17765 70984 16720 739
1.7230	0.17852 97544 60230 668	1.7280	0.17763 93335 95134 950
.7231	.17851 19023 77403 663	.7281	.17762 15705 49942 499
.7232	.17849 40520 79695 683	.7282	.17760 38092 80965 754
.7233	.17847 62035 66928 226	.7283	.17758 60497 88027 104
.7234	.17845 83568 38922 806	.7284	.17756 82920 70948 954
1.7235	0.17844 05118 95500 955	1.7285	0.17755 05361 29553 725
.7236	.17842 26687 36484 225	.7286	.17753 27819 63663 859
.7237	.17840 48273 61694 184	.7287	.17751 50295 73101 815
.7238	.17838 69877 70952 418	.7288	.17749 72789 57690 067
.7239	.17836 91499 64080 531	.7289	.17747 95301 17251 111
1.7240	0.17835 13139 40900 146	1.7290	0.17746 17830 51607 457
.7241	.17833 34797 01232 901	.7291	.17744 40377 60581 635
.7242	.17831 56472 44900 455	.7292	.17742 62942 43996 193
.7243	.17829 78165 71724 482	.7293	.17740 85525 01673 694
.7244	.17827 99876 81526 677	.7294	.17739 08125 33436 722
1.7245	0.17826 21605 74128 750	1.7295	0.17737 30743 39107 877
.7246	.17824 43352 49352 431	.7296	.17735 53379 18509 776
.7247	.17822 65117 07019 465	.7297	.17733 76032 71465 056
.7248	.17820 86899 46951 618	.7298	.17731 98703 97796 370
.7249	.17819 08699 68970 672	.7299	.17730 21392 97326 390
1.7250		1.7300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e^{-x}				x	e^{-x}			
1.7300	0.17728	44099	69877	804	1.7350	0.17640	02002	86340	000
.7301	.17726	66824	15273	320	.7351	.17638	25611	48282	968
.7302	.17724	89566	33335	661	.7352	.17636	49237	74051	549
.7303	.17723	12326	23887	570	.7353	.17634	72881	63469	369
.7304	.17721	35103	86751	806	.7354	.17632	96543	16360	073
1.7305	0.17719	57899	21751	148	1.7355	0.17631	20222	32547	321
.7306	.17717	80712	28708	391	.7356	.17629	43919	11854	793
.7307	.17716	03543	07446	347	.7357	.17627	67633	54106	185
.7308	.17714	26391	57787	848	.7358	.17625	91365	59125	212
.7309	.17712	49257	79555	742	.7359	.17624	15115	26735	607
1.7310	0.17710	72141	72572	895	1.7360	0.17622	38882	56761	118
.7311	.17708	95043	36662	192	.7361	.17620	62667	49025	513
.7312	.17707	17962	71646	533	.7362	.17618	86470	03352	578
.7313	.17705	40899	77348	839	.7363	.17617	10290	19566	113
.7314	.17703	63854	53592	045	.7364	.17615	34127	97489	941
1.7315	0.17701	86827	00199	108	1.7365	0.17613	57983	36947	898
.7316	.17700	09817	16992	999	.7366	.17611	81856	37763	839
.7317	.17698	32825	03796	709	.7367	.17610	05746	99761	639
.7318	.17696	55850	60433	245	.7368	.17608	29655	22765	187
.7319	.17694	78893	86725	634	.7369	.17606	53581	06598	391
1.7320	0.17693	01954	82496	918	1.7370	0.17604	77524	51085	179
.7321	.17691	25033	47570	158	.7371	.17603	01485	56049	492
.7322	.17689	48129	81768	433	.7372	.17601	25464	21315	292
.7323	.17687	71243	84914	839	.7373	.17599	49460	46706	558
.7324	.17685	94375	56832	491	.7374	.17597	73474	32047	286
1.7325	0.17684	17524	97344	520	1.7375	0.17595	97505	77161	489
.7326	.17682	40692	06274	075	.7376	.17594	21554	81873	200
.7327	.17680	63876	83444	323	.7377	.17592	45621	46006	467
.7328	.17678	87079	28678	450	.7378	.17590	69705	69385	357
.7329	.17677	10299	41799	658	.7379	.17588	93807	51833	954
1.7330	0.17675	33537	22631	167	1.7380	0.17587	17926	93176	361
.7331	.17673	56792	70996	214	.7381	.17585	42063	93236	695
.7332	.17671	80065	86718	056	.7382	.17583	66218	51839	095
.7333	.17670	03356	69619	964	.7383	.17581	90390	68807	715
.7334	.17668	26665	19525	231	.7384	.17580	14580	43966	727
1.7335	0.17666	49991	36257	165	1.7385	0.17578	38787	77140	321
.7336	.17664	73335	19639	092	.7386	.17576	63012	68152	705
.7337	.17662	96696	69494	355	.7387	.17574	87255	16828	102
.7338	.17661	20075	85646	316	.7388	.17573	11515	22990	756
.7339	.17659	43472	67918	355	.7389	.17571	35792	86464	927
1.7340	0.17657	66887	16133	868	1.7390	0.17569	60088	07074	892
.7341	.17655	90319	30116	269	.7391	.17567	84400	84644	947
.7342	.17654	13769	09688	992	.7392	.17566	08731	18999	404
.7343	.17652	37236	54675	484	.7393	.17564	33079	09962	593
.7344	.17650	60721	64899	215	.7394	.17562	57444	57358	863
1.7345	0.17648	84224	40183	669	1.7395	0.17560	81827	61012	579
.7346	.17647	07744	80352	349	.7396	.17559	06228	20748	125
.7347	.17645	31282	85228	775	.7397	.17557	30646	36389	900
.7348	.17643	54838	54636	486	.7398	.17555	55082	07762	322
.7349	.17641	78411	88399	036	.7399	.17553	79535	34689	829
1.7350					1.7400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.7400	0.17552 04006 16996 872	1.7450	0.17464 49889 66810 864
.7401	.17550 28494 54507 922	.7451	.17462 75253 41110 021
.7402	.17548 53000 47047 469	.7452	.17461 00634 61684 432
.7403	.17546 77523 94440 018	.7453	.17459 26033 28359 480
.7404	.17545 02064 96510 092	.7454	.17457 51449 40960 563
1.7405	0.17543 26623 53082 232	1.7455	0.17455 76882 99313 097
.7406	.17541 51199 63980 998	.7456	.17454 02334 03242 515
.7407	.17539 75793 29030 965	.7457	.17452 27802 52574 268
.7408	.17538 00404 48056 726	.7458	.17450 53288 47133 825
.7409	.17536 25033 20882 893	.7459	.17448 78791 86746 673
1.7410	0.17534 49679 47334 095	1.7460	0.17447 04312 71238 313
.7411	.17532 74343 27234 978	.7461	.17445 29851 00434 268
.7412	.17530 99024 60410 206	.7462	.17443 55406 74160 076
.7413	.17529 23723 46684 459	.7463	.17441 80979 92241 291
.7414	.17527 48439 85882 438	.7464	.17440 06570 54503 488
1.7415	0.17525 73173 77828 858	1.7465	0.17438 32178 60772 257
.7416	.17523 97925 22348 453	.7466	.17436 57804 10873 206
.7417	.17522 22694 19265 975	.7467	.17434 83447 04631 960
.7418	.17520 47480 68406 192	.7468	.17433 09107 41874 163
.7419	.17518 72284 69593 892	.7469	.17431 34785 22425 475
1.7420	0.17516 97106 22653 878	1.7470	0.17429 60480 46111 574
.7421	.17515 21945 27410 971	.7471	.17427 86193 12758 154
.7422	.17513 46801 83690 012	.7472	.17426 11923 22190 929
.7423	.17511 71675 91315 855	.7473	.17424 37670 74235 629
.7424	.17509 96567 50113 376	.7474	.17422 63435 68718 001
1.7425	0.17508 21476 59907 466	1.7475	0.17420 89218 05463 810
.7426	.17506 46403 20523 034	.7476	.17419 15017 84298 838
.7427	.17504 71347 31785 006	.7477	.17417 40835 05048 886
.7428	.17502 96308 93518 328	.7478	.17415 66669 67539 771
.7429	.17501 21288 05547 960	.7479	.17413 92521 71597 326
1.7430	0.17499 46284 67698 881	1.7480	0.17412 18391 17047 405
.7431	.17497 71298 79796 088	.7481	.17410 44278 03715 876
.7432	.17495 96330 41664 596	.7482	.17408 70182 31428 627
.7433	.17494 21379 53129 436	.7483	.17406 96104 00011 561
.7434	.17492 46446 14015 656	.7484	.17405 22043 09290 601
1.7435	0.17490 71530 24148 324	1.7485	0.17403 47999 59091 686
.7436	.17488 96631 83352 524	.7486	.17401 73973 49240 771
.7437	.17487 21750 91453 357	.7487	.17399 99964 79563 832
.7438	.17485 46887 48275 943	.7488	.17398 25973 49886 859
.7439	.17483 72041 53645 417	.7489	.17396 51999 60035 860
1.7440	0.17481 97213 07386 934	1.7490	0.17394 78043 09836 863
.7441	.17480 22402 09325 666	.7491	.17393 04103 99115 910
.7442	.17478 47608 59286 802	.7492	.17391 30182 27699 063
.7443	.17476 72832 57095 547	.7493	.17389 56277 95412 399
.7444	.17474 98074 02577 127	.7494	.17387 82391 02082 015
1.7445	0.17473 23332 95556 782	1.7495	0.17386 08521 47534 024
.7446	.17471 48609 35859 772	.7496	.17384 34669 31594 555
.7447	.17469 73903 23311 372	.7497	.17382 60834 54089 757
.7448	.17467 99214 57736 877	.7498	.17380 87017 14845 795
.7449	.17466 24543 38961 598	.7499	.17379 13217 13688 851
1.7450		1.7500	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.7500	0.17377 39434 50445 127	1.7550	0.17290 72422 91716 385
.7501	.17375 65669 24940 838	.7551	.17288 99524 31994 607
.7502	.17373 91921 37002 220	.7552	.17287 26643 01172 356
.7503	.17372 18190 86455 524	.7553	.17285 53778 99076 749
.7504	.17370 44477 73127 021	.7554	.17283 80932 25534 922
1.7505	0.17368 70781 96842 997	1.7555	0.17282 08102 80374 029
.7506	.17366 97103 57429 757	.7556	.17280 35290 63421 240
.7507	.17365 23442 54713 622	.7557	.17278 62495 74503 743
.7508	.17363 49798 88520 930	.7558	.17276 89718 13448 744
.7509	.17361 76172 58678 039	.7559	.17275 16957 80083 464
1.7510	0.17360 02563 65011 322	1.7560	0.17273 44214 74235 143
.7511	.17358 28972 07347 170	.7561	.17271 71488 95731 039
.7512	.17356 55397 85511 992	.7562	.17269 98780 44398 425
.7513	.17354 81840 99332 212	.7563	.17268 26089 20064 593
.7514	.17353 08301 48634 276	.7564	.17266 53415 22556 851
1.7515	0.17351 34779 33244 642	1.7565	0.17264 80758 51702 526
.7516	.17349 61274 52989 789	.7566	.17263 08119 07328 961
.7517	.17347 87787 07696 212	.7567	.17261 35496 89263 517
.7518	.17346 14316 97190 424	.7568	.17259 62891 97333 571
.7519	.17344 40864 21298 953	.7569	.17257 90304 31366 518
1.7520	0.17342 67428 79848 349	1.7570	0.17256 17733 91189 771
.7521	.17340 94010 72665 175	.7571	.17254 45180 76630 759
.7522	.17339 20609 99576 013	.7572	.17252 72644 87516 930
.7523	.17337 47226 60407 462	.7573	.17251 00126 23675 747
.7524	.17335 73860 54986 140	.7574	.17249 27624 84934 691
1.7525	0.17334 00511 83138 679	1.7575	0.17247 55140 71121 262
.7526	.17332 27180 44691 732	.7576	.17245 82673 82062 975
.7527	.17330 53866 39471 967	.7577	.17244 10224 17587 364
.7528	.17328 80569 67306 069	.7578	.17242 37791 77521 978
.7529	.17327 07290 28020 743	.7579	.17240 65376 61694 385
1.7530	0.17325 34028 21442 708	1.7580	0.17238 92978 69932 170
.7531	.17323 60783 47398 703	.7581	.17237 20598 02062 935
.7532	.17321 87556 05715 483	.7582	.17235 48234 57914 300
.7533	.17320 14345 96219 820	.7583	.17233 75888 37313 901
.7534	.17318 41153 18738 505	.7584	.17232 03559 40089 391
1.7535	0.17316 67977 73098 345	1.7585	0.17230 31247 66068 443
.7536	.17314 94819 59126 163	.7586	.17228 58953 15078 743
.7537	.17313 21678 76648 803	.7587	.17226 86675 86947 998
.7538	.17311 48555 25493 123	.7588	.17225 14415 81503 931
.7539	.17309 75449 05485 999	.7589	.17223 42172 98574 280
1.7540	0.17308 02360 16454 326	1.7590	0.17221 69947 37986 804
.7541	.17306 29288 58225 015	.7591	.17219 97738 99569 277
.7542	.17304 56234 30624 994	.7592	.17218 25547 83149 491
.7543	.17302 83197 33481 208	.7593	.17216 53373 88555 253
.7544	.17301 10177 66620 621	.7594	.17214 81217 15614 391
1.7545	0.17299 37175 29870 214	1.7595	0.17213 09077 64154 748
.7546	.17297 64190 23056 983	.7596	.17211 36955 34004 183
.7547	.17295 91222 46007 944	.7597	.17209 64850 24990 576
.7548	.17294 18271 98550 128	.7598	.17207 92762 36941 820
.7549	.17292 45338 80510 586	.7599	.17206 20691 69685 827
1.7550		1.7600	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.7600	0.17204	48638	23050	528	1.7650	0.17118	67864	84940	926
.7601	.17202	76601	96863	869	.7651	.17116	96686	62197	834
.7602	.17201	04582	90953	813	.7652	.17115	25525	51151	430
.7603	.17199	32581	05148	341	.7653	.17113	54381	51630	553
.7604	.17197	60596	39275	452	.7654	.17111	83254	63464	059
1.7605	0.17195	88628	93163	161	1.7655	0.17110	12144	86480	821
.7606	.17194	16678	66639	500	.7656	.17108	41052	20509	729
.7607	.17192	44745	59532	519	.7657	.17106	69976	65379	691
.7608	.17190	72829	71670	285	.7658	.17104	98918	20919	630
.7609	.17189	00931	02880	883	.7659	.17103	27876	86958	490
1.7610	0.17187	29049	52992	413	1.7660	0.17101	56852	63325	228
.7611	.17185	57185	21832	993	.7661	.17099	85845	49848	820
.7612	.17183	85338	09230	761	.7662	.17098	14855	46358	259
.7613	.17182	13508	15013	868	.7663	.17096	43882	52682	554
.7614	.17180	41695	39010	484	.7664	.17094	72926	68650	734
1.7615	0.17178	69899	81048	797	1.7665	0.17093	01987	94091	842
.7616	.17176	98121	40957	012	.7666	.17091	31066	28834	939
.7617	.17175	26360	18563	349	.7667	.17089	60161	72709	104
.7618	.17173	54616	13696	049	.7668	.17087	89274	25543	432
.7619	.17171	82889	26183	365	.7669	.17086	18403	87167	035
1.7620	0.17170	11179	55853	572	1.7670	0.17084	47550	57409	044
.7621	.17168	39487	02534	961	.7671	.17082	76714	36098	605
.7622	.17166	67811	66055	837	.7672	.17081	05895	23064	882
.7623	.17164	96153	46244	527	.7673	.17079	35093	18137	055
.7624	.17163	24512	42929	372	.7674	.17077	64308	21144	323
1.7625	0.17161	52888	55938	731	1.7675	0.17075	93540	31915	901
.7626	.17159	81281	85100	979	.7676	.17074	22789	50281	020
.7627	.17158	09692	30244	511	.7677	.17072	52055	76068	931
.7628	.17156	38119	91197	737	.7678	.17070	81339	09108	898
.7629	.17154	66564	67789	084	.7679	.17069	10639	49230	206
1.7630	0.17152	95026	59846	997	1.7680	0.17067	39956	96262	155
.7631	.17151	23505	67199	938	.7681	.17065	69291	50034	062
.7632	.17149	52001	89676	386	.7682	.17063	98643	10375	263
.7633	.17147	80515	27104	837	.7683	.17062	28011	77115	107
.7634	.17146	09045	79313	805	.7684	.17060	57397	50082	965
1.7635	0.17144	37593	46131	821	1.7685	0.17058	86800	29108	222
.7636	.17142	66158	27387	431	.7686	.17057	16220	14020	281
.7637	.17140	94740	22909	201	.7687	.17055	45657	04648	561
.7638	.17139	23339	32525	713	.7688	.17053	75111	00822	500
.7639	.17137	51955	56065	565	.7689	.17052	04582	02371	551
1.7640	0.17135	80588	93357	375	1.7690	0.17050	34070	09125	185
.7641	.17134	09239	44229	774	.7691	.17048	63575	20912	891
.7642	.17132	37907	08511	415	.7692	.17046	93097	37564	174
.7643	.17130	66591	86030	964	.7693	.17045	22636	58908	555
.7644	.17128	95293	76617	107	.7694	.17043	52192	84775	575
1.7645	0.17127	24012	80098	544	1.7695	0.17041	81766	14994	788
.7646	.17125	52748	96303	996	.7696	.17040	11356	49395	770
.7647	.17123	81502	25062	198	.7697	.17038	40963	87808	109
.7648	.17122	10272	66201	904	.7698	.17036	70588	30061	413
.7649	.17120	39060	19551	884	.7699	.17035	00229	75985	308
1.7650					1.7700				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.7700	0.17033 29888 25409 433	1.7750	0.16948 34494 99470 092
.7701	.17031 59563 78163 448	.7751	.16946 65020 01909 146
.7702	.17029 89256 34077 028	.7752	.16944 95561 99013 222
.7703	.17028 18965 92979 866	.7753	.16943 26120 90612 861
.7704	.17026 48692 54701 672	.7754	.16941 56696 76538 622
1.7705	0.17024 78436 19072 171	1.7755	0.16939 87289 56621 081
.7706	.17023 08196 85921 108	.7756	.16938 17899 30690 831
.7707	.17021 37974 55078 243	.7757	.16936 48525 98578 482
.7708	.17019 67769 26373 354	.7758	.16934 79169 60114 661
.7709	.17017 97580 99636 236	.7759	.16933 09830 15130 010
1.7710	0.17016 27409 74696 701	1.7760	0.16931 40507 63455 191
.7711	.17014 57255 51384 576	.7761	.16929 71202 04920 881
.7712	.17012 87118 29529 708	.7762	.16928 01913 39357 774
.7713	.17011 16998 08961 961	.7763	.16926 32641 66596 583
.7714	.17009 46894 89511 212	.7764	.16924 63386 86468 034
1.7715	0.17007 76808 71007 360	1.7765	0.16922 94148 98802 874
.7716	.17006 06739 53280 318	.7766	.16921 24928 03431 864
.7717	.17004 36687 36160 017	.7767	.16919 55724 00185 783
.7718	.17002 66652 19476 405	.7768	.16917 86536 88895 428
.7719	.17000 96634 03059 446	.7769	.16916 17366 69391 611
1.7720	0.16999 26632 86739 123	1.7770	0.16914 48213 41505 162
.7721	.16997 56648 70345 434	.7771	.16912 79077 05066 928
.7722	.16995 86681 53708 395	.7772	.16911 09957 59907 773
.7723	.16994 16731 36658 040	.7773	.16909 40855 05858 577
.7724	.16992 46798 19024 417	.7774	.16907 71769 42750 237
1.7725	0.16990 76882 00637 593	1.7775	0.16906 02700 70413 667
.7726	.16989 06982 81327 653	.7776	.16904 33648 88679 800
.7727	.16987 37100 60924 697	.7777	.16902 64613 97379 584
.7728	.16985 67235 39258 844	.7778	.16900 95595 96343 982
.7729	.16983 97387 16160 227	.7779	.16899 26594 85403 978
1.7730	0.16982 27555 91458 998	1.7780	0.16897 57610 64390 571
.7731	.16980 57741 64985 327	.7781	.16895 88643 33134 775
.7732	.16978 87944 36569 399	.7782	.16894 19692 91467 624
.7733	.16977 18164 06041 417	.7783	.16892 50759 39220 167
.7734	.16975 48400 73231 601	.7784	.16890 81842 76223 472
1.7735	0.16973 78654 37970 186	1.7785	0.16889 12943 02308 620
.7736	.16972 08925 00087 427	.7786	.16887 44060 17306 713
.7737	.16970 39212 59413 595	.7787	.16885 75194 21048 867
.7738	.16968 69517 15778 976	.7788	.16884 06345 13366 217
.7739	.16966 99838 69013 877	.7789	.16882 37512 94089 914
1.7740	0.16965 30177 18948 617	1.7790	0.16880 68697 63051 125
.7741	.16963 60532 65413 536	.7791	.16878 99899 20081 035
.7742	.16961 90905 08238 989	.7792	.16877 31117 65010 845
.7743	.16960 21294 47255 348	.7793	.16875 62352 97671 775
.7744	.16958 51700 82293 004	.7794	.16873 93605 17895 059
1.7745	0.16956 82124 13182 362	1.7795	0.16872 24874 25511 949
.7746	.16955 12564 39753 845	.7796	.16870 56160 20353 715
.7747	.16953 43021 61837 894	.7797	.16868 87463 02251 643
.7748	.16951 73495 79264 966	.7798	.16867 18782 71037 036
.7749	.16950 03986 91865 535	.7799	.16865 50119 26541 212
1.7750		1.7800	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.7800	0.16863 81472 68595 509	1.7850	0.16779 70610 00185 885
.7801	.16862 12842 97031 280	.7851	.16778 02821 33043 205
.7802	.16860 44230 11679 896	.7852	.16776 35049 43703 349
.7803	.16858 75634 12372 743	.7853	.16774 67294 31998 544
.7804	.16857 07054 98941 225	.7854	.16772 99555 97761 034
1.7805	0.16855 38492 71216 764	1.7855	0.16771 31834 40823 081
.7806	.16853 69947 29030 797	.7856	.16769 64129 61016 965
.7807	.16852 01418 72214 779	.7857	.16767 96441 58174 979
.7808	.16850 32907 00600 181	.7858	.16766 28770 32129 437
.7809	.16848 64412 14018 491	.7859	.16764 61115 82712 666
1.7810	0.16846 95934 12301 215	1.7860	0.16762 93478 09757 012
.7811	.16845 27472 95279 874	.7861	.16761 25857 13094 838
.7812	.16843 59028 62786 008	.7862	.16759 58252 92558 522
.7813	.16841 90601 14651 172	.7863	.16757 90665 47980 461
.7814	.16840 22190 50706 938	.7864	.16756 23094 79193 066
1.7815	0.16838 53796 70784 896	1.7865	0.16754 55540 86028 768
.7816	.16836 85419 74716 653	.7866	.16752 88003 68320 012
.7817	.16835 17059 62333 830	.7867	.16751 20483 25899 261
.7818	.16833 48716 33468 069	.7868	.16749 52979 58598 995
.7819	.16831 80389 87951 025	.7869	.16747 85492 66251 710
1.7820	0.16830 12080 25614 373	1.7870	0.16746 18022 48689 918
.7821	.16828 43787 46289 802	.7871	.16744 50569 05746 151
.7822	.16826 75511 49809 020	.7872	.16742 83132 37252 954
.7823	.16825 07252 36003 751	.7873	.16741 15712 43042 891
.7824	.16823 39010 04705 736	.7874	.16739 48309 22948 542
1.7825	0.16821 70784 55746 732	1.7875	0.16737 80922 76802 503
.7826	.16820 02575 88958 514	.7876	.16736 13553 04437 389
.7827	.16818 34384 04172 873	.7877	.16734 46200 05685 829
.7828	.16816 66209 01221 618	.7878	.16732 78863 80380 470
.7829	.16814 98050 79936 573	.7879	.16731 11544 28353 976
1.7830	0.16813 29909 40149 581	1.7880	0.16729 44241 49439 029
.7831	.16811 61784 81692 499	.7881	.16727 76955 43468 324
.7832	.16809 93677 04397 204	.7882	.16726 09686 10274 576
.7833	.16808 25586 08095 587	.7883	.16724 42433 49690 515
.7834	.16806 57511 92619 557	.7884	.16722 75197 61548 890
1.7835	0.16804 89454 57801 041	1.7885	0.16721 07978 45682 463
.7836	.16803 21414 03471 980	.7886	.16719 40776 01924 016
.7837	.16801 53390 29464 336	.7887	.16717 73590 30106 347
.7838	.16799 85383 35610 082	.7888	.16716 06421 30062 269
.7839	.16798 17393 21741 214	.7889	.16714 39269 01624 614
1.7840	0.16796 49419 87689 740	1.7890	0.16712 72133 44626 230
.7841	.16794 81463 33287 688	.7891	.16711 05014 58899 980
.7842	.16793 13523 58367 100	.7892	.16709 37912 44278 746
.7843	.16791 45600 62760 037	.7893	.16707 70827 00595 426
.7844	.16789 77694 46298 577	.7894	.16706 03758 27682 935
1.7845	0.16788 09805 08814 812	1.7895	0.16704 36706 25374 203
.7846	.16786 41932 50140 853	.7896	.16702 69670 93502 179
.7847	.16784 74076 70108 829	.7897	.16701 02652 31899 827
.7848	.16783 06237 68550 882	.7898	.16699 35650 40400 129
.7849	.16781 38415 45299 175	.7899	.16697 68665 18836 082
1.7850		1.7900	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.7900	0.16696 01696 67040 702	1.7950	0.16612 74523 46833 046
.7901	.16694 34744 84847 021	.7951	.16611 08404 32207 937
.7902	.16692 67809 72088 085	.7952	.16609 42301 78691 234
.7903	.16691 00891 28596 961	.7953	.16607 76215 86116 834
.7904	.16689 33989 54206 729	.7954	.16606 10146 54318 651
1.7905	0.16687 67104 48750 488	1.7955	0.16604 44093 83130 616
.7906	.16686 00236 12061 353	.7956	.16602 78057 72386 677
.7907	.16684 33384 43972 456	.7957	.16601 12038 21920 796
.7908	.16682 66549 44316 944	.7958	.16599 46035 31566 956
.7909	.16680 99731 12927 984	.7959	.16597 80049 01159 152
1.7910	0.16679 32929 49638 756	1.7960	0.16596 14079 30531 398
.7911	.16677 66144 54282 458	.7961	.16594 48126 19517 725
.7912	.16675 99376 26692 307	.7962	.16592 82189 67952 179
.7913	.16674 32624 66701 533	.7963	.16591 16269 75668 825
.7914	.16672 65889 74143 385	.7964	.16589 50366 42501 742
1.7915	0.16670 99171 48851 129	1.7965	0.16587 84479 68285 026
.7916	.16669 32469 90658 045	.7966	.16586 18609 52852 792
.7917	.16667 65784 99397 433	.7967	.16584 52755 96039 168
.7918	.16665 99116 74902 607	.7968	.16582 86918 97678 302
.7919	.16664 32465 17006 899	.7969	.16581 21098 57604 357
1.7920	0.16662 65830 25543 658	1.7970	0.16579 55294 75651 511
.7921	.16660 99212 00346 248	.7971	.16577 89507 51653 961
.7922	.16659 32610 41248 052	.7972	.16576 23736 85445 920
.7923	.16657 66025 48082 467	.7973	.16574 57982 76861 618
.7924	.16655 99457 20682 910	.7974	.16572 92245 25735 299
1.7925	0.16654 32905 58882 811	1.7975	0.16571 26524 31901 228
.7926	.16652 66370 62515 619	.7976	.16569 60819 95193 682
.7927	.16650 99852 31414 799	.7977	.16567 95132 15446 957
.7928	.16649 33350 65413 833	.7978	.16566 29460 92495 366
.7929	.16647 66865 64346 218	.7979	.16564 63806 26173 237
1.7930	0.16646 00397 28045 471	1.7980	0.16562 98168 16314 916
.7931	.16644 33945 56345 123	.7981	.16561 32546 62754 764
.7932	.16642 67510 49078 721	.7982	.16559 66941 65327 160
.7933	.16641 01092 06079 831	.7983	.16558 01353 23866 500
.7934	.16639 34690 27182 035	.7984	.16556 35781 38207 193
1.7935	0.16637 68305 12218 930	1.7985	0.16554 70226 08183 670
.7936	.16636 01936 61024 132	.7986	.16553 04687 33630 374
.7937	.16634 35584 73431 272	.7987	.16551 39165 14381 767
.7938	.16632 69249 49273 998	.7988	.16549 73659 50272 327
.7939	.16631 02930 88385 975	.7989	.16548 08170 41136 547
1.7940	0.16629 36628 90600 884	1.7990	0.16546 42697 86808 939
.7941	.16627 70343 55752 424	.7991	.16544 77241 87124 031
.7942	.16626 04074 83674 308	.7992	.16543 11802 41916 365
.7943	.16624 37822 74200 269	.7993	.16541 46379 51020 504
.7944	.16622 71587 27164 053	.7994	.16539 80973 14271 023
1.7945	0.16621 05368 42399 427	1.7995	0.16538 15583 31502 517
.7946	.16619 39166 19740 170	.7996	.16536 50210 02549 595
.7947	.16617 72980 59020 081	.7997	.16534 84853 27246 885
.7948	.16616 06811 60072 973	.7998	.16533 19513 05429 030
.7949	.16614 40659 22732 679	.7999	.16531 54189 36930 689
1.7950		1.8000	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.8000	0.16529	88882	21586	538	1.8050	0.16447	44565	77154	895
.8001	.16528	23591	59231	272	.8051	.16445	80099	53842	051
.8002	.16526	58317	49699	598	.8052	.16444	15649	75109	307
.8003	.16524	93059	92826	243	.8053	.16442	51216	40792	215
.8004	.16523	27818	88445	950	.8054	.16440	86799	50726	340
1.8005	0.16521	62594	36393	476	1.8055	0.16439	22399	04747	267
.8006	.16519	97386	36503	599	.8056	.16437	58015	02690	594
.8007	.16518	32194	88611	109	.8057	.16435	93647	44391	937
.8008	.16516	67019	92550	815	.8058	.16434	29296	29686	929
.8009	.16515	01861	48157	543	.8059	.16432	64961	58411	218
1.8010	0.16513	36719	55266	134	1.8060	0.16431	00643	30400	471
.8011	.16511	71594	13711	445	.8061	.16429	36341	45490	368
.8012	.16510	06485	23328	353	.8062	.16427	72056	03516	608
.8013	.16508	41392	83951	746	.8063	.16426	07787	04314	906
.8014	.16506	76316	95416	534	.8064	.16424	43534	47720	992
1.8015	0.16505	11257	57557	640	1.8065	0.16422	79298	33570	614
.8016	.16503	46214	70210	006	.8066	.16421	15078	61699	535
.8017	.16501	81188	33208	587	.8067	.16419	50875	31943	536
.8018	.16500	16178	46388	358	.8068	.16417	86688	44138	415
.8019	.16498	51185	09584	309	.8069	.16416	22517	98119	983
1.8020	0.16496	86208	22631	446	1.8070	0.16414	58363	93724	070
.8021	.16495	21247	85364	793	.8071	.16412	94226	30786	522
.8022	.16493	56303	97619	389	.8072	.16411	30105	09143	203
.8023	.16491	91376	59230	290	.8073	.16409	66000	28629	989
.8024	.16490	26465	70032	570	.8074	.16408	01911	89082	778
1.8025	0.16488	61571	29861	316	1.8075	0.16406	37839	90337	480
.8026	.16486	96693	38551	636	.8076	.16404	73784	32230	022
.8027	.16485	31831	95938	649	.8077	.16403	09745	14596	351
.8028	.16483	66987	01857	497	.8078	.16401	45722	37272	426
.8029	.16482	02158	56143	332	.8079	.16399	81716	00094	225
1.8030	0.16480	37346	58631	328	1.8080	0.16398	17726	02897	741
.8031	.16478	72551	09156	672	.8081	.16396	53752	45518	985
.8032	.16477	07772	07554	568	.8082	.16394	89795	27793	982
.8033	.16475	43009	53660	237	.8083	.16393	25854	49558	776
.8034	.16473	78263	47308	917	.8084	.16391	61930	10649	426
1.8035	0.16472	13533	88335	863	1.8085	0.16389	98022	10902	008
.8036	.16470	48820	76576	343	.8086	.16388	34130	50152	613
.8037	.16468	84124	11865	646	.8087	.16386	70255	28237	350
.8038	.16467	19443	94039	074	.8088	.16385	06396	44992	343
.8039	.16465	54780	22931	947	.8089	.16383	42554	00253	734
1.8040	0.16463	90132	98379	602	1.8090	0.16381	78727	93857	681
.8041	.16462	25502	20217	392	.8091	.16380	14918	25640	357
.8042	.16460	60887	88280	685	.8092	.16378	51124	95437	952
.8043	.16458	96290	02404	867	.8093	.16376	87348	03086	674
.8044	.16457	31708	62425	340	.8094	.16375	23587	48422	745
1.8045	0.16455	67143	68177	524	1.8095	0.16373	59843	31282	405
.8046	.16454	02595	19496	853	.8096	.16371	96115	51501	910
.8047	.16452	38063	16218	778	.8097	.16370	32404	08917	532
.8048	.16450	73547	58178	768	.8098	.16368	68709	03365	559
.8049	.16449	09048	45212	306	.8099	.16367	05030	34682	296
1.8050					1.8100				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.8100	0.16365	41368	02704	066	1.8150	0.16283	79083	90196	964
.8101	.16363	77722	07267	204	.8151	.16282	16254	13520	347
.8102	.16362	14092	48208	066	.8152	.16280	53440	65059	986
.8103	.16360	50479	25363	022	.8153	.16278	90643	44653	067
.8104	.16358	86882	38568	459	.8154	.16277	27862	52136	792
1.8105	0.16357	23301	87660	779	1.8155	0.16275	65097	87348	382
.8106	.16355	59737	72476	402	.8156	.16274	02349	50125	070
.8107	.16353	96189	92851	765	.8157	.16272	39617	40304	110
.8108	.16352	32658	48623	319	.8158	.16270	76901	57722	768
.8109	.16350	69143	39627	532	.8159	.16269	14202	02218	330
1.8110	0.16349	05644	65700	891	1.8160	0.16267	51518	73628	094
.8111	.16347	42162	26679	895	.8161	.16265	88851	71789	379
.8112	.16345	78696	22401	064	.8162	.16264	26200	96539	517
.8113	.16344	15246	52700	929	.8163	.16262	63566	47715	857
.8114	.16342	51813	17416	043	.8164	.16261	00948	25155	765
1.8115	0.16340	88396	16382	971	1.8165	0.16259	38346	28696	622
.8116	.16339	24995	49438	297	.8166	.16257	75760	58175	827
.8117	.16337	61611	16418	619	.8167	.16256	13191	13430	795
.8118	.16335	98243	17160	554	.8168	.16254	50637	94298	954
.8119	.16334	34891	51500	734	.8169	.16252	88101	00617	753
1.8120	0.16332	71556	19275	806	1.8170	0.16251	25580	32224	654
.8121	.16331	08237	20322	436	.8171	.16249	63075	88957	137
.8122	.16329	44934	54477	305	.8172	.16248	00587	70652	697
.8123	.16327	81648	21577	109	.8173	.16246	38115	77148	847
.8124	.16326	18378	21458	563	.8174	.16244	75660	08283	113
1.8125	0.16324	55124	53958	397	1.8175	0.16243	13220	63893	041
.8126	.16322	91887	18913	356	.8176	.16241	50797	43816	191
.8127	.16321	28666	16160	205	.8177	.16239	88390	47890	139
.8128	.16319	65461	45535	720	.8178	.16238	25999	75952	480
.8129	.16318	02273	06876	699	.8179	.16236	63625	27840	821
1.8130	0.16316	39101	00019	951	1.8180	0.16235	01267	03392	789
.8131	.16314	75945	24802	307	.8181	.16233	38925	02446	026
.8132	.16313	12805	81060	608	.8182	.16231	76599	24838	189
.8133	.16311	49682	68631	717	.8183	.16230	14289	70406	953
.8134	.16309	86575	87352	510	.8184	.16228	51996	38990	007
1.8135	0.16308	23485	37059	881	1.8185	0.16226	89719	30425	059
.8136	.16306	60411	17590	738	.8186	.16225	27458	44549	832
.8137	.16304	97353	28782	007	.8187	.16223	65213	81202	065
.8138	.16303	34311	70470	631	.8188	.16222	02985	40219	513
.8139	.16301	71286	42493	569	.8189	.16220	40773	21439	948
1.8140	0.16300	08277	44687	794	1.8190	0.16218	78577	24701	157
.8141	.16298	45284	76890	297	.8191	.16217	16397	49840	945
.8142	.16296	82308	38938	087	.8192	.16215	54233	96697	132
.8143	.16295	19348	30668	187	.8193	.16213	92086	65107	554
.8144	.16293	56404	51917	636	.8194	.16212	29955	54910	064
1.8145	0.16291	93477	02523	492	1.8195	0.16210	67840	65942	531
.8146	.16290	30565	82322	825	.8196	.16209	05741	98042	840
.8147	.16288	67670	91152	726	.8197	.16207	43659	51048	892
.8148	.16287	04792	28850	299	.8198	.16205	81593	24798	605
.8149	.16285	41929	95252	666	.8199	.16204	19543	19129	913
1.8150					1.8200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.8200	0.16202	57509	33880	765	1.8250	0.16121	76441	29776	762
.8201	.16200	95491	68889	128	.8251	.16120	15231	71425	136
.8202	.16199	33490	23992	984	.8252	.16118	54038	25088	743
.8203	.16197	71504	99030	332	.8253	.16116	92860	90606	390
.8204	.16196	09535	93839	186	.8254	.16115	31699	67816	899
1.8205	0.16194	47583	08257	577	1.8255	0.16113	70554	56559	109
.8206	.16192	85646	42123	553	.8256	.16112	09425	56671	874
.8207	.16191	23725	95275	176	.8257	.16110	48312	67994	067
.8208	.16189	61821	67550	527	.8258	.16108	87215	90364	574
.8209	.16187	99933	58787	701	.8259	.16107	26135	23622	298
1.8210	0.16186	38061	68824	809	1.8260	0.16105	65070	67606	159
.8211	.16184	76205	97499	981	.8261	.16104	04022	22155	091
.8212	.16183	14366	44651	360	.8262	.16102	42989	87108	047
.8213	.16181	52543	10117	107	.8263	.16100	81973	62303	995
.8214	.16179	90735	93735	398	.8264	.16099	20973	47581	917
1.8215	0.16178	28944	95344	427	1.8265	0.16097	59989	42780	814
.8216	.16176	67170	14782	402	.8266	.16095	99021	47739	702
.8217	.16175	05411	51887	548	.8267	.16094	38069	62297	613
.8218	.16173	43669	06498	107	.8268	.16092	77133	86293	595
.8219	.16171	81942	78452	337	.8269	.16091	16214	19566	712
1.8220	0.16170	20232	67588	511	1.8270	0.16089	55310	61956	044
.8221	.16168	58538	73744	919	.8271	.16087	94423	13300	689
.8222	.16166	96860	96759	867	.8272	.16086	33551	73439	758
.8223	.16165	35199	36471	677	.8273	.16084	72696	42212	380
.8224	.16163	73553	92718	688	.8274	.16083	11857	19457	700
1.8225	0.16162	11924	65339	254	1.8275	0.16081	51034	05014	878
.8226	.16160	50311	54171	746	.8276	.16079	90226	98723	092
.8227	.16158	88714	59054	551	.8277	.16078	29436	00421	534
.8228	.16157	27133	79826	072	.8278	.16076	68661	09949	413
.8229	.16155	65569	16324	728	.8279	.16075	07902	27145	955
1.8230	0.16154	04020	68388	955	1.8280	0.16073	47159	51850	400
.8231	.16152	42488	35857	204	.8281	.16071	86432	83902	006
.8232	.16150	80972	18567	942	.8282	.16070	25722	23140	047
.8233	.16149	19472	16359	654	.8283	.16068	65027	69403	811
.8234	.16147	57988	29070	840	.8284	.16067	04349	22532	604
1.8235	0.16145	96520	56540	015	1.8285	0.16065	43686	82365	748
.8236	.16144	35068	98605	712	.8286	.16063	83040	48742	579
.8237	.16142	73633	55106	479	.8287	.16062	22410	21502	453
.8238	.16141	12214	25880	881	.8288	.16060	61796	00484	738
.8239	.16139	50811	10767	499	.8289	.16059	01197	85528	821
1.8240	0.16137	89424	09604	930	1.8290	0.16057	40615	76474	102
.8241	.16136	28053	22231	785	.8291	.16055	80049	73160	001
.8242	.16134	66698	48486	696	.8292	.16054	19499	75425	951
.8243	.16133	05359	88208	306	.8293	.16052	58965	83111	402
.8244	.16131	44037	41235	277	.8294	.16050	98447	96055	820
1.8245	0.16129	82731	07406	287	1.8295	0.16049	37946	14098	687
.8246	.16128	21440	86560	030	.8296	.16047	77460	37079	502
.8247	.16126	60166	78535	214	.8297	.16046	16990	64837	779
.8248	.16124	98908	83170	567	.8298	.16044	56536	97213	048
.8249	.16123	37667	00304	830	.8299	.16042	96099	34044	855
1.8250					1.8300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.8300	0.16041	35677	75172	762	1.8350	0.15961	35017	68118	022
.8301	.16039	75272	20436	349	.8351	.15959	75412	15982	117
.8302	.16038	14882	69675	209	.8352	.15958	15822	59821	626
.8303	.16036	54509	22728	953	.8353	.15956	56248	99476	959
.8304	.16034	94151	79437	208	.8354	.15954	96691	34788	542
1.8305	0.16033	33810	39639	616	1.8355	0.15953	37149	65596	818
.8306	.16031	73485	03175	836	.8356	.15951	77623	91742	245
.8307	.16030	13175	69885	542	.8357	.15950	18114	13065	297
.8308	.16028	52882	39608	425	.8358	.15948	58620	29406	465
.8309	.16026	92605	12184	192	.8359	.15946	99142	40606	254
1.8310	0.16025	32343	87452	565	1.8360	0.15945	39680	46505	187
.8311	.16023	72098	65253	283	.8361	.15943	80234	46943	802
.8312	.16022	11869	45426	102	.8362	.15942	20804	41762	652
.8313	.16020	51656	27810	791	.8363	.15940	61390	30802	308
.8314	.16018	91459	12247	138	.8364	.15939	01992	13903	356
1.8315	0.16017	31277	98574	945	1.8365	0.15937	42609	90906	398
.8316	.16015	71112	86634	032	.8366	.15935	83243	61652	050
.8317	.16014	10963	76264	233	.8367	.15934	23893	25980	948
.8318	.16012	50830	67305	399	.8368	.15932	64558	83733	740
.8319	.16010	90713	59597	397	.8369	.15931	05240	34751	092
1.8320	0.16009	30612	52980	109	1.8370	0.15929	45937	78873	686
.8321	.16007	70527	47293	436	.8371	.15927	86651	15942	219
.8322	.16006	10458	42377	292	.8372	.15926	27380	45797	405
.8323	.16004	50405	38071	607	.8373	.15924	68125	68279	972
.8324	.16002	90368	34216	329	.8374	.15923	08886	83230	667
1.8325	0.16001	30347	30651	421	1.8375	0.15921	49663	90490	249
.8326	.15999	70342	27216	861	.8376	.15919	90456	89899	497
.8327	.15998	10353	23752	645	.8377	.15918	31265	81299	203
.8328	.15996	50380	20098	784	.8378	.15916	72090	64530	176
.8329	.15994	90423	16095	304	.8379	.15915	12931	39433	241
1.8330	0.15993	30482	11582	248	1.8380	0.15913	53788	05849	239
.8331	.15991	70557	06399	676	.8381	.15911	94660	63619	026
.8332	.15990	10648	00387	663	.8382	.15910	35549	12583	475
.8333	.15988	50754	93386	298	.8383	.15908	76453	52583	475
.8334	.15986	90877	85235	690	.8384	.15907	17373	83459	929
1.8335	0.15985	31016	75775	961	1.8385	0.15905	58310	05053	759
.8336	.15983	71171	64847	251	.8386	.15903	99262	17205	900
.8337	.15982	11342	52289	713	.8387	.15902	40230	19757	305
.8338	.15980	51529	37943	519	.8388	.15900	81214	12548	941
.8339	.15978	91732	21648	856	.8389	.15899	22213	95421	792
1.8340	0.15977	31951	03245	926	1.8390	0.15897	63229	68216	859
.8341	.15975	72185	82574	949	.8391	.15896	04261	30775	157
.8342	.15974	12436	59476	159	.8392	.15894	45308	82937	717
.8343	.15972	52703	33789	807	.8393	.15892	86372	24545	588
.8344	.15970	92986	05356	159	.8394	.15891	27451	55439	832
1.8345	0.15969	33284	74015	499	1.8395	0.15889	68546	75461	529
.8346	.15967	73599	39608	125	.8396	.15888	09657	84451	774
.8347	.15966	13930	01974	352	.8397	.15886	50784	82251	678
.8348	.15964	54276	60954	510	.8398	.15884	91927	68702	368
.8349	.15962	94639	16388	946	.8399	.15883	33086	43644	988
1.8350					1.8400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.8400	0.15881	74261	06920	695	1.8450	0.15802	53208	89647	789
.8401	.15880	15451	58370	665	.8451	.15800	95191	47659	092
.8402	.15878	56657	97836	087	.8452	.15799	37189	85765	587
.8403	.15876	97880	25158	169	.8453	.15797	79204	03809	274
.8404	.15875	39118	40178	132	.8454	.15796	21234	01632	166
1.8405	0.15873	80372	42737	215	1.8455	0.15794	63279	79076	293
.8406	.15872	21642	32676	672	.8456	.15793	05341	35983	702
.8407	.15870	62928	09837	772	.8457	.15791	47418	72196	453
.8408	.15869	04229	74061	802	.8458	.15789	89511	87556	624
.8409	.15867	45547	25190	063	.8459	.15788	31620	81906	309
1.8410	0.15865	86880	63063	873	1.8460	0.15786	73745	55087	615
.8411	.15864	28229	87524	564	.8461	.15785	15886	06942	669
.8412	.15862	69594	98413	487	.8462	.15783	58042	37313	610
.8413	.15861	10975	95572	006	.8463	.15782	00214	46042	594
.8414	.15859	52372	78841	502	.8464	.15780	42402	32971	795
1.8415	0.15857	93785	48063	373	1.8465	0.15778	84605	97943	398
.8416	.15856	35214	03079	030	.8466	.15777	26825	40799	610
.8417	.15854	76658	43729	902	.8467	.15775	69060	61382	648
.8418	.15853	18118	69857	435	.8468	.15774	11311	59534	748
.8419	.15851	59594	81303	087	.8469	.15772	53578	35098	160
1.8420	0.15850	01086	77908	335	1.8470	0.15770	95860	87915	153
.8421	.15848	42594	59514	672	.8471	.15769	38159	17828	007
.8422	.15846	84118	25963	604	.8472	.15767	80473	24679	023
.8423	.15845	25657	77096	656	.8473	.15766	22803	08310	512
.8424	.15843	67213	12755	367	.8474	.15764	65148	68564	806
1.8425	0.15842	08784	32781	293	1.8475	0.15763	07510	05284	250
.8426	.15840	50371	37016	004	.8476	.15761	49887	18311	206
.8427	.15838	91974	25301	088	.8477	.15759	92280	07488	050
.8428	.15837	33592	97478	148	.8478	.15758	34688	72657	175
.8429	.15835	75227	53388	801	.8479	.15756	77113	13660	991
1.8430	0.15834	16877	92874	684	1.8480	0.15755	19553	30341	921
.8431	.15832	58544	15777	446	.8481	.15753	62009	22542	405
.8432	.15831	00226	21938	753	.8482	.15752	04480	90104	900
.8433	.15829	41924	11200	288	.8483	.15750	46968	32871	877
.8434	.15827	83637	83403	748	.8484	.15748	89471	50685	824
1.8435	0.15826	25367	38390	848	1.8485	0.15747	31990	43389	244
.8436	.15824	67112	76003	316	.8486	.15745	74525	10824	655
.8437	.15823	08873	96082	898	.8487	.15744	17075	52834	593
.8438	.15821	50650	98471	356	.8488	.15742	59641	69261	608
.8439	.15819	92443	83010	466	.8489	.15741	02223	59948	265
1.8440	0.15818	34252	49542	021	1.8490	0.15739	44821	24737	148
.8441	.15816	76076	97907	829	.8491	.15737	87434	63470	853
.8442	.15815	17917	27949	717	.8492	.15736	30063	75991	994
.8443	.15813	59773	39509	522	.8493	.15734	72708	62143	200
.8444	.15812	01645	32429	103	.8494	.15733	15369	21767	116
1.8445	0.15810	43533	06550	330	1.8495	0.15731	58045	54706	403
.8446	.15808	85436	61715	091	.8496	.15730	00737	60803	737
.8447	.15807	27355	97765	290	.8497	.15728	43445	39901	809
.8448	.15805	69291	14542	847	.8498	.15726	86168	91843	328
.8449	.15804	11242	11889	696	.8499	.15725	28908	16471	017
1.8450					1.8500				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.8500	0.15723 71663 13627 616	1.8550	0.15645 29426 74954 727
.8501	.15722 14433 83155 879	.8551	.15643 72981 62925 870
.8502	.15720 57220 24898 578	.8552	.15642 16552 15269 996
.8503	.15719 00022 38698 498	.8553	.15640 60138 31830 675
.8504	.15717 42840 24398 442	.8554	.15639 03740 12451 494
1.8505	0.15715 85673 81841 227	1.8555	0.15637 47357 56976 055
.8506	.15714 28523 10869 687	.8556	.15635 90990 65247 974
.8507	.15712 71388 11326 672	.8557	.15634 34639 37110 886
.8508	.15711 14268 83055 046	.8558	.15632 78303 72408 438
.8509	.15709 57165 25897 690	.8559	.15631 21983 70984 295
1.8510	0.15708 00077 39697 501	1.8560	0.15629 65679 32682 137
.8511	.15706 43005 24297 391	.8561	.15628 09390 57345 659
.8512	.15704 85948 79540 287	.8562	.15626 53117 44818 574
.8513	.15703 28908 05269 133	.8563	.15624 96859 94944 607
.8514	.15701 71883 01326 889	.8564	.15623 40618 07567 502
1.8515	0.15700 14873 67556 529	1.8565	0.15621 84391 82531 016
.8516	.15698 57880 03801 044	.8566	.15620 28181 19678 923
.8517	.15697 00902 09903 440	.8567	.15618 71986 18855 012
.8518	.15695 43939 85706 740	.8568	.15617 15806 79903 089
.8519	.15693 86993 31053 981	.8569	.15615 59643 02666 975
1.8520	0.15692 30062 45788 216	1.8570	0.15614 03494 86990 504
.8521	.15690 73147 29752 515	.8571	.15612 47362 32717 530
.8522	.15689 16247 82789 963	.8572	.15610 91245 39691 919
.8523	.15687 59364 04743 660	.8573	.15609 35144 07757 555
.8524	.15686 02495 95456 722	.8574	.15607 79058 36758 336
1.8525	0.15684 45643 54772 282	1.8575	0.15606 22988 26538 177
.8526	.15682 88806 82533 486	.8576	.15604 66933 76941 008
.8527	.15681 31985 78583 499	.8577	.15603 10894 87810 773
.8528	.15679 75180 42765 499	.8578	.15601 54871 58991 435
.8529	.15678 18390 74922 680	.8579	.15599 98863 90326 970
1.8530	0.15676 61616 74898 253	1.8580	0.15598 42871 81661 370
.8531	.15675 04858 42535 445	.8581	.15596 86895 32838 643
.8532	.15673 48115 77677 496	.8582	.15595 30934 43702 813
.8533	.15671 91388 80167 665	.8583	.15593 74989 14097 918
.8534	.15670 34677 49849 223	.8584	.15592 19059 43868 014
1.8535	0.15668 77981 86565 460	1.8585	0.15590 63145 32857 170
.8536	.15667 21301 90159 681	.8586	.15589 07246 80909 474
.8537	.15665 64637 60475 204	.8587	.15587 51363 87869 025
.8538	.15664 07988 97355 367	.8588	.15585 95496 53579 942
.8539	.15662 51356 00643 520	.8589	.15584 39644 77886 356
1.8540	0.15660 94738 70183 030	1.8590	0.15582 83808 60632 416
.8541	.15659 38137 05817 280	.8591	.15581 27988 01662 287
.8542	.15657 81551 07389 668	.8592	.15579 72183 00820 146
.8543	.15656 24980 74743 609	.8593	.15578 16393 57950 190
.8544	.15654 68426 07722 532	.8594	.15576 60619 72896 629
1.8545	0.15653 11887 06169 882	1.8595	0.15575 04861 45503 689
.8546	.15651 55363 69929 121	.8596	.15573 49118 75615 611
.8547	.15649 98855 98843 725	.8597	.15571 93391 63076 654
.8548	.15648 42363 92757 186	.8598	.15570 37680 07731 090
.8549	.15646 85887 51513 012	.8599	.15568 81984 09423 207
1.8550		1.8600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.8600	0.15567	26303	67997	309	1.8650	0.15489	62098	84907	047
.8601	.15565	70638	83297	716	.8651	.15488	07210	38373	790
.8602	.15564	14989	55168	764	.8652	.15486	52337	40647	745
.8603	.15562	59355	83454	802	.8653	.15484	97479	91574	039
.8604	.15561	03737	68000	197	.8654	.15483	42637	90997	814
1.8605	0.15559	48135	08649	332	1.8655	0.15481	87811	38764	228
.8606	.15557	92548	05246	603	.8656	.15480	33000	34718	455
.8607	.15556	36976	57636	423	.8657	.15478	78204	78705	683
.8608	.15554	81420	65663	221	.8658	.15477	23424	70571	118
.8609	.15553	25880	29171	441	.8659	.15475	68660	10159	978
1.8610	0.15551	70355	48005	542	1.8660	0.15474	13910	97317	500
.8611	.15550	14846	22010	001	.8661	.15472	59177	31888	934
.8612	.15548	59352	51029	306	.8662	.15471	04459	13719	547
.8613	.15547	03874	34907	966	.8663	.15469	49756	42654	620
.8614	.15545	48411	73490	501	.8664	.15467	95069	18539	451
1.8615	0.15543	92964	66621	450	1.8665	0.15466	40397	41219	353
.8616	.15542	37533	14145	364	.8666	.15464	85741	10539	653
.8617	.15540	82117	15906	813	.8667	.15463	31100	26345	695
.8618	.15539	26716	71750	380	.8668	.15461	76474	88482	839
.8619	.15537	71331	81520	665	.8669	.15460	21864	96796	459
1.8620	0.15536	15962	45062	283	1.8670	0.15458	67270	51131	946
.8621	.15534	60608	62219	865	.8671	.15457	12691	51334	704
.8622	.15533	05270	32838	057	.8672	.15455	58127	97250	155
.8623	.15531	49947	56761	521	.8673	.15454	03579	88723	735
.8624	.15529	94640	33834	933	.8674	.15452	49047	25600	897
1.8625	0.15528	39348	63902	987	1.8675	0.15450	94530	07727	107
.8626	.15526	84072	46810	391	.8676	.15449	40028	34947	848
.8627	.15525	28811	82401	869	.8677	.15447	85542	07108	619
.8628	.15523	73566	70522	160	.8678	.15446	31071	24054	934
.8629	.15522	18337	11016	019	.8679	.15444	76615	85632	321
1.8630	0.15520	63123	03728	216	1.8680	0.15443	22175	91686	325
.8631	.15519	07924	48503	538	.8681	.15441	67751	42062	506
.8632	.15517	52741	45186	785	.8682	.15440	13342	36606	440
.8633	.15515	97573	93622	776	.8683	.15438	58948	75163	718
.8634	.15514	42421	93656	341	.8684	.15437	04570	57579	945
1.8635	0.15512	87285	45132	330	1.8685	0.15435	50207	83700	745
.8636	.15511	32164	47895	605	.8686	.15433	95860	53371	753
.8637	.15509	77059	01791	046	.8687	.15432	41528	66438	624
.8638	.15508	21969	06663	547	.8688	.15430	87212	22747	024
.8639	.15506	66894	62358	019	.8689	.15429	32911	22142	638
1.8640	0.15505	11835	68719	387	1.8690	0.15427	78625	64471	165
.8641	.15503	56792	25592	592	.8691	.15426	24355	49578	318
.8642	.15502	01764	32822	590	.8692	.15424	70100	77309	828
.8643	.15500	46751	90254	354	.8693	.15423	15861	47511	440
.8644	.15498	91754	97732	871	.8694	.15421	61637	60028	915
1.8645	0.15497	36773	55103	144	1.8695	0.15420	07429	14708	029
.8646	.15495	81807	62210	192	.8696	.15418	53236	11394	574
.8647	.15494	26857	18899	049	.8697	.15416	99058	49934	355
.8648	.15492	71922	25014	765	.8698	.15415	44896	30173	197
.8649	.15491	17002	80402	404	.8699	.15413	90749	51956	936
1.8650					1.8700				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.8700	0.15412 36618 15131 426	1.8750	0.15335 49668 44928 463
.8701	.15410 82502 19542 535	.8751	.15333 96321 14993 246
.8702	.15409 28401 65036 148	.8752	.15332 42989 18454 351
.8703	.15407 74316 51458 163	.8753	.15330 89672 55158 447
.8704	.15406 20246 78654 497	.8754	.15329 36371 24952 217
1.8705	0.15404 66192 46471 079	1.8755	0.15327 83085 27682 359
.8706	.15403 12153 54753 854	.8756	.15326 29814 63195 588
.8707	.15401 58130 03348 784	.8757	.15324 76559 31338 632
.8708	.15400 04121 92101 846	.8758	.15323 23319 31958 237
.8709	.15398 50129 20859 030	.8759	.15321 70094 64901 163
1.8710	0.15396 96151 89466 345	1.8760	0.15320 16885 30014 185
.8711	.15395 42189 97769 814	.8761	.15318 63691 27144 093
.8712	.15393 88243 45615 473	.8762	.15317 10512 56137 694
.8713	.15392 34312 32849 378	.8763	.15315 57349 16841 808
.8714	.15390 80396 59317 596	.8764	.15314 04201 09103 273
1.8715	0.15389 26496 24866 212	1.8765	0.15312 51068 32768 941
.8716	.15387 72611 29341 325	.8766	.15310 97950 87685 678
.8717	.15386 18741 72589 051	.8767	.15309 44848 73700 367
.8718	.15384 64887 54455 520	.8768	.15307 91761 90659 906
.8719	.15383 11048 74786 878	.8769	.15306 38690 38411 209
1.8720	0.15381 57225 33429 285	1.8770	0.15304 85634 16801 203
.8721	.15380 03417 30228 920	.8771	.15303 32593 25676 832
.8722	.15378 49624 65031 973	.8772	.15301 79567 64885 056
.8723	.15376 95847 37684 652	.8773	.15300 26557 34272 849
.8724	.15375 42085 48033 179	.8774	.15298 73562 33687 201
1.8725	0.15373 88338 95923 794	1.8775	0.15297 20582 62975 116
.8726	.15372 34607 81202 748	.8776	.15295 67618 21983 615
.8727	.15370 80892 03716 312	.8777	.15294 14669 10559 734
.8728	.15369 27191 63310 769	.8778	.15292 61735 28550 523
.8729	.15367 73506 59832 419	.8779	.15291 08816 75803 048
1.8730	0.15366 19836 93127 577	1.8780	0.15289 55913 52164 392
.8731	.15364 66182 63042 573	.8781	.15288 03025 57481 650
.8732	.15363 12543 69423 753	.8782	.15286 50152 91601 935
.8733	.15361 58920 12117 478	.8783	.15284 97295 54372 375
.8734	.15360 05311 90970 124	.8784	.15283 44453 45640 111
1.8735	0.15358 51719 05828 083	1.8785	0.15281 91626 65252 302
.8736	.15356 98141 56537 763	.8786	.15280 38815 13056 121
.8737	.15355 44579 42945 586	.8787	.15278 86018 88898 756
.8738	.15353 91032 64897 989	.8788	.15277 33237 92627 412
.8739	.15352 37501 22241 427	.8789	.15275 80472 24089 306
1.8740	0.15350 83985 14822 366	1.8790	0.15274 27721 83131 674
.8741	.15349 30484 42487 293	.8791	.15272 74986 69601 766
.8742	.15347 76999 05082 705	.8792	.15271 22266 83346 845
.8743	.15346 23529 02455 117	.8793	.15269 69562 24214 192
.8744	.15344 70074 34451 059	.8794	.15268 16872 92051 103
1.8745	0.15343 16635 00917 078	1.8795	0.15266 64198 86704 888
.8746	.15341 63211 01699 732	.8796	.15265 11540 08022 873
.8747	.15340 09802 36645 599	.8797	.15263 58896 55852 400
.8748	.15338 56409 05601 269	.8798	.15262 06268 30040 824
.8749	.15337 03031 08413 350	.8799	.15260 53655 30435 518
1.8750		1.8800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
1.8800	0.15259 01057 56883 869	1.8850	0.15182 90594 29430 604
.8801	.15257 48475 09233 278	.8851	.15181 38772 82607 654
.8802	.15255 95907 87331 164	.8852	.15179 86966 53923 478
.8803	.15254 43355 91024 959	.8853	.15178 35175 43226 270
.8804	.15252 90819 20162 111	.8854	.15176 83399 50364 238
1.8805	0.15251 38297 74590 083	1.8855	0.15175 31638 75185 607
.8806	.15249 85791 54156 355	.8856	.15173 79893 17538 617
.8807	.15248 33300 58708 419	.8857	.15172 28162 77271 520
.8808	.15246 80824 88093 785	.8858	.15170 76447 54232 588
.8809	.15245 28364 42159 978	.8859	.15169 24747 48270 105
1.8810	0.15243 75919 20754 536	1.8860	0.15167 73062 59232 370
.8811	.15242 23489 23725 014	.8861	.15166 21392 86967 699
.8812	.15240 71074 50918 983	.8862	.15164 69738 31324 422
.8813	.15239 18675 02184 028	.8863	.15163 18098 92150 885
.8814	.15237 66290 77367 749	.8864	.15161 66474 69295 448
1.8815	0.15236 13921 76317 762	1.8865	0.15160 14865 62606 487
.8816	.15234 61567 98881 698	.8866	.15158 63271 71932 393
.8817	.15233 09229 44907 204	.8867	.15157 11692 97121 572
.8818	.15231 56906 14241 940	.8868	.15155 60129 38022 445
.8819	.15230 04598 06733 583	.8869	.15154 08580 94483 449
1.8820	0.15228 52305 22229 826	1.8870	0.15152 57047 66353 035
.8821	.15227 00027 60578 376	.8871	.15151 05529 53479 670
.8822	.15225 47765 21626 954	.8872	.15149 54026 55711 835
.8823	.15223 95518 05223 299	.8873	.15148 02538 72898 029
.8824	.15222 43286 11215 163	.8874	.15146 51066 04886 762
1.8825	0.15220 91069 39450 314	1.8875	0.15144 99608 51526 563
.8826	.15219 38867 89776 536	.8876	.15143 48166 12665 974
.8827	.15217 86681 62041 628	.8877	.15141 96738 88153 551
.8828	.15216 34510 56093 402	.8878	.15140 45326 77837 870
.8829	.15214 82354 71779 688	.8879	.15138 93929 81567 516
1.8830	0.15213 30214 08948 330	1.8880	0.15137 42547 99191 093
.8831	.15211 78088 67447 187	.8881	.15135 91181 30557 219
.8832	.15210 25978 47124 134	.8882	.15134 39829 75514 528
.8833	.15208 73883 47827 061	.8883	.15132 88493 33911 669
.8834	.15207 21803 69403 873	.8884	.15131 37172 05597 303
1.8835	0.15205 69739 11702 490	1.8885	0.15129 85865 90420 111
.8836	.15204 17689 74570 847	.8886	.15128 34574 88228 786
.8837	.15202 65655 57856 895	.8887	.15126 83298 98872 038
.8838	.15201 13636 61408 600	.8888	.15125 32038 22198 589
.8839	.15199 61632 85073 943	.8889	.15123 80792 58057 180
1.8840	0.15198 09644 28700 920	1.8890	0.15122 29562 06296 565
.8841	.15196 57670 92137 543	.8891	.15120 78346 66765 513
.8842	.15195 05712 75231 837	.8892	.15119 27146 39312 809
.8843	.15193 53769 77831 846	.8893	.15117 75961 23787 253
.8844	.15192 01841 99785 626	.8894	.15116 24791 20037 659
1.8845	0.15190 49929 40941 249	1.8895	0.15114 73636 27912 858
.8846	.15188 98032 01146 803	.8896	.15113 22496 47261 694
.8847	.15187 46149 80250 390	.8897	.15111 71371 77933 028
.8848	.15185 94282 78100 128	.8898	.15110 20262 19775 735
.8849	.15184 42430 94544 150	.8899	.15108 69167 72638 706
1.8850		1.8900	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.8900	0.15107	18088	36370	845	1.8950	0.15031	83350	46400	326
.8901	.15105	67024	10821	074	.8951	.15030	33039	64462	308
.8902	.15104	15974	95838	329	.8952	.15028	82743	85557	332
.8903	.15102	64940	91271	559	.8953	.15027	32463	09535	101
.8904	.15101	13921	96969	732	.8954	.15025	82197	36245	334
1.8905	0.15099	62918	12781	828	1.8955	0.15024	31946	65537	766
.8906	.15098	11929	38556	844	.8956	.15022	81710	97262	145
.8907	.15096	60955	74143	790	.8957	.15021	31490	31268	237
.8908	.15095	09997	19391	693	.8958	.15019	81284	67405	821
.8909	.15093	59053	74149	595	.8959	.15018	31094	05524	690
1.8910	0.15092	08125	38266	551	1.8960	0.15016	80918	45474	655
.8911	.15090	57212	11591	634	.8961	.15015	30757	87105	539
.8912	.15089	06313	93973	931	.8962	.15013	80612	30267	183
.8913	.15087	55430	85262	543	.8963	.15012	30481	74809	440
.8914	.15086	04562	85306	587	.8964	.15010	80366	20582	180
1.8915	0.15084	53709	93955	195	1.8965	0.15009	30265	67435	287
.8916	.15083	02872	11057	514	.8966	.15007	80180	15218	662
.8917	.15081	52049	36462	706	.8967	.15006	30109	63782	217
.8918	.15080	01241	70019	949	.8968	.15004	80054	12975	884
.8919	.15078	50449	11578	436	.8969	.15003	30013	62649	606
1.8920	0.15076	99671	60987	372	1.8970	0.15001	79988	12653	343
.8921	.15075	48909	18095	981	.8971	.15000	29977	62837	070
.8922	.15073	98161	82753	501	.8972	.14998	79982	13050	775
.8923	.15072	47429	54809	184	.8973	.14997	30001	63144	463
.8924	.15070	96712	34112	298	.8974	.14995	80036	12968	155
1.8925	0.15069	46010	20512	125	1.8975	0.14994	30085	62371	884
.8926	.15067	95323	13857	964	.8976	.14992	80150	11205	700
.8927	.15066	44651	13999	127	.8977	.14991	30229	59319	667
.8928	.15064	93994	20784	943	.8978	.14989	80324	06563	865
.8929	.15063	43352	34064	754	.8979	.14988	30433	52788	388
1.8930	0.15061	92725	53687	918	1.8980	0.14986	80557	97843	346
.8931	.15060	42113	79503	810	.8981	.14985	30697	41578	863
.8932	.15058	91517	11361	816	.8982	.14983	80851	83845	079
.8933	.15057	40935	49111	341	.8983	.14982	31021	24492	148
.8934	.15055	90368	92601	802	.8984	.14980	81205	63370	240
1.8935	0.15054	39817	41682	634	1.8985	0.14979	31405	00329	538
.8936	.15052	89280	96203	285	.8986	.14977	81619	35220	243
.8937	.15051	38759	56013	217	.8987	.14976	31848	67892	568
.8938	.15049	88253	20961	911	.8988	.14974	82092	98196	743
.8939	.15048	37761	90898	859	.8989	.14973	32352	25983	013
1.8940	0.15046	87285	65673	570	1.8990	0.14971	82626	51101	635
.8941	.15045	36824	45135	568	.8991	.14970	32915	73402	886
.8942	.15043	86378	29134	391	.8992	.14968	83219	92737	054
.8943	.15042	35947	17519	594	.8993	.14967	33539	08954	443
.8944	.15040	85531	10140	746	.8994	.14965	83873	21905	372
1.8945	0.15039	35130	06847	430	1.8995	0.14964	34222	31440	175
.8946	.15037	84744	07489	245	.8996	.14962	84586	37409	203
.8947	.15036	34373	11915	806	.8997	.14961	34965	39662	817
.8948	.15034	84017	19976	741	.8998	.14959	85359	38051	399
.8949	.15033	33676	31521	695	.8999	.14958	35768	32425	341
1.8950					1.9000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.9000	0.14956	86192	22635	053	1.9050	0.14882	26426	22140	384
.9001	.14955	36631	08530	958	.9051	.14880	77611	01966	580
.9002	.14953	87084	89963	495	.9052	.14879	28810	69870	388
.9003	.14952	37553	66783	119	.9053	.14877	80025	25703	008
.9004	.14950	88037	38840	297	.9054	.14876	31254	69315	655
1.9005	0.14949	38536	05985	515	1.9055	0.14874	82499	00559	558
.9006	.14947	89049	68069	269	.9056	.14873	33758	19285	960
.9007	.14946	39578	24942	074	.9057	.14871	85032	25346	123
.9008	.14944	90121	76454	459	.9058	.14870	36321	18591	318
.9009	.14943	40680	22456	967	.9059	.14868	87624	98872	836
1.9010	0.14941	91253	62800	156	1.9060	0.14867	38943	66041	981
.9011	.14940	41841	97334	601	.9061	.14865	90277	19950	070
.9012	.14938	92445	25910	888	.9062	.14864	41625	60448	438
.9013	.14937	43063	48379	622	.9063	.14862	92988	87388	432
.9014	.14935	93696	64591	421	.9064	.14861	44367	00621	417
1.9015	0.14934	44344	74396	917	1.9065	0.14859	95759	99998	770
.9016	.14932	95007	77646	760	.9066	.14858	47167	85371	884
.9017	.14931	45685	74191	612	.9067	.14856	98590	56592	167
.9018	.14929	96378	63882	150	.9068	.14855	50028	13511	042
.9019	.14928	47086	46569	069	.9069	.14854	01480	55979	947
1.9020	0.14926	97809	22103	075	1.9070	0.14852	52947	83850	333
.9021	.14925	48546	90334	891	.9071	.14851	04429	96973	668
.9022	.14923	99299	51115	256	.9072	.14849	55926	95201	435
.9023	.14922	50067	04294	922	.9073	.14848	07438	78385	129
.9024	.14921	00849	49724	655	.9074	.14846	58965	46376	264
1.9025	0.14919	51646	87255	240	1.9075	0.14845	10506	99026	366
.9026	.14918	02459	16737	473	.9076	.14843	62063	36186	975
.9027	.14916	53286	38022	166	.9077	.14842	13634	57709	649
.9028	.14915	04128	50960	146	.9078	.14840	65220	63445	959
.9029	.14913	54985	55402	257	.9079	.14839	16821	53247	491
1.9030	0.14912	05857	51199	354	1.9080	0.14837	68437	26965	846
.9031	.14910	56744	38202	310	.9081	.14836	20067	84452	639
.9032	.14909	07646	16262	012	.9082	.14834	71713	25559	502
.9033	.14907	58562	85229	361	.9083	.14833	23373	50138	078
.9034	.14906	09494	44955	274	.9084	.14831	75048	58040	030
1.9035	0.14904	60440	95290	683	1.9085	0.14830	26738	49117	031
.9036	.14903	11402	36086	534	.9086	.14828	78443	23220	772
.9037	.14901	62378	67193	788	.9087	.14827	30162	80202	958
.9038	.14900	13369	88463	423	.9088	.14825	81897	19915	307
.9039	.14898	64375	99746	429	.9089	.14824	33646	42209	555
1.9040	0.14897	15397	00893	812	1.9090	0.14822	85410	46937	451
.9041	.14895	66432	91756	593	.9091	.14821	37189	33950	758
.9042	.14894	17483	72185	808	.9092	.14819	88983	03101	256
.9043	.14892	68549	42032	508	.9093	.14818	40791	54240	738
.9044	.14891	19630	01147	759	.9094	.14816	92614	87221	013
1.9045	0.14889	70725	49382	641	1.9095	0.14815	44453	01893	904
.9046	.14888	21835	86588	250	.9096	.14813	96305	98111	250
.9047	.14886	72961	12615	696	.9097	.14812	48173	75724	902
.9048	.14885	24101	27316	105	.9098	.14811	00056	34586	730
.9049	.14883	75256	30540	616	.9099	.14809	51953	74548	615
1.9050					1.9100				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.9100	0.14808	03865	95462	455	1.9150	0.14734	18325	86161	939
.9101	.14806	55792	97180	162	.9151	.14732	70991	39587	929
.9102	.14805	07734	79553	664	.9152	.14731	23671	66284	912
.9103	.14803	59691	42434	901	.9153	.14729	76366	66105	568
.9104	.14802	11662	85675	831	.9154	.14728	29076	38902	592
1.9105	0.14800	63649	09128	426	1.9155	0.14726	81800	84528	693
.9106	.14799	15650	12644	670	.9156	.14725	34540	02836	597
.9107	.14797	67665	96076	566	.9157	.14723	87293	93679	042
.9108	.14796	19696	59276	129	.9158	.14722	40062	56908	782
.9109	.14794	71742	02095	390	.9159	.14720	92845	92378	585
1.9110	0.14793	23802	24386	395	1.9160	0.14719	45643	99941	236
.9111	.14791	75877	26001	202	.9161	.14717	98456	79449	532
.9112	.14790	27967	06791	889	.9162	.14716	51284	30756	286
.9113	.14788	80071	66610	543	.9163	.14715	04126	53714	326
.9114	.14787	32191	05309	270	.9164	.14713	56983	48176	493
1.9115	0.14785	84325	22740	190	1.9165	0.14712	09855	13995	645
.9116	.14784	36474	18755	436	.9166	.14710	62741	51024	654
.9117	.14782	88637	93207	158	.9167	.14709	15642	59116	405
.9118	.14781	40816	45947	519	.9168	.14707	68558	38123	800
.9119	.14779	93009	76828	697	.9169	.14706	21488	87899	755
1.9120	0.14778	45217	85702	886	1.9170	0.14704	74434	08297	199
.9121	.14776	97440	72422	295	.9171	.14703	27393	99169	079
.9122	.14775	49678	36839	145	.9172	.14701	80368	60368	355
.9123	.14774	01930	78805	675	.9173	.14700	33357	91748	000
.9124	.14772	54197	98174	137	.9174	.14698	86361	93161	004
1.9125	0.14771	06479	94796	799	1.9175	0.14697	39380	64460	371
.9126	.14769	58776	68525	941	.9176	.14695	92414	05499	120
.9127	.14768	11088	19213	862	.9177	.14694	45462	16130	285
.9128	.14766	63414	46712	871	.9178	.14692	98524	96206	913
.9129	.14765	15755	50875	297	.9179	.14691	51602	45582	067
1.9130	0.14763	68111	31553	479	1.9180	0.14690	04694	64108	825
.9131	.14762	20481	88599	774	.9181	.14688	57801	51640	278
.9132	.14760	72867	21866	552	.9182	.14687	10923	08029	535
.9133	.14759	25267	31206	198	.9183	.14685	64059	33129	715
.9134	.14757	77682	16471	113	.9184	.14684	17210	26793	957
1.9135	0.14756	30111	77513	711	1.9185	0.14682	70375	88875	409
.9136	.14754	82556	14186	423	.9186	.14681	23556	19227	239
.9137	.14753	35015	26341	691	.9187	.14679	76751	17702	626
.9138	.14751	87489	13831	977	.9188	.14678	29960	84154	766
.9139	.14750	39977	76509	752	.9189	.14676	83185	18436	868
1.9140	0.14748	92481	14227	507	1.9190	0.14675	36424	20402	156
.9141	.14747	44999	26837	743	.9191	.14673	89677	89903	870
.9142	.14745	97532	14192	981	.9192	.14672	42946	26795	262
.9143	.14744	50079	76145	752	.9193	.14670	96229	30929	602
.9144	.14743	02642	12548	603	.9194	.14669	49527	02160	173
1.9145	0.14741	55219	23254	098	1.9195	0.14668	02839	40340	272
.9146	.14740	07811	08114	814	.9196	.14666	56166	45323	212
.9147	.14738	60417	66983	342	.9197	.14665	09508	16962	319
.9148	.14737	13038	99712	289	.9198	.14663	62864	55110	936
.9149	.14735	65675	06154	276	.9199	.14662	16235	59622	418
1.9150					1.9200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.9200	0.14660	69621	30350	137	1.9250	0.14587	57568	56227	380
.9201	.14659	23021	67147	479	.9251	.14586	11700	09896	229
.9202	.14657	76436	69867	844	.9252	.14584	65846	22176	780
.9203	.14656	29866	38364	646	.9253	.14583	20006	92923	178
.9204	.14654	83310	72491	316	.9254	.14581	74182	21989	585
1.9205	0.14653	36769	72101	298	1.9255	0.14580	28372	09230	175
.9206	.14651	90243	37048	051	.9256	.14578	82576	54499	138
.9207	.14650	43731	67185	049	.9257	.14577	36795	57650	679
.9208	.14648	97234	62365	780	.9258	.14575	91029	18539	016
.9209	.14647	50752	22443	746	.9259	.14574	45277	37018	385
1.9210	0.14646	04284	47272	466	1.9260	0.14572	99540	12943	031
.9211	.14644	57831	36705	471	.9261	.14571	53817	46167	219
.9212	.14643	11392	90596	310	.9262	.14570	08109	36545	226
.9213	.14641	64969	08798	542	.9263	.14568	62415	83931	343
.9214	.14640	18559	91165	744	.9264	.14567	16736	88179	878
1.9215	0.14638	72165	37551	508	1.9265	0.14565	71072	49145	150
.9216	.14637	25785	47809	438	.9266	.14564	25422	66681	496
.9217	.14635	79420	21793	155	.9267	.14562	79787	40643	266
.9218	.14634	33069	59356	294	.9268	.14561	34166	70884	825
.9219	.14632	86733	60352	503	.9269	.14559	88560	57260	552
1.9220	0.14631	40412	24635	447	1.9270	0.14558	42968	99624	840
.9221	.14629	94105	52058	804	.9271	.14556	97391	97832	098
.9222	.14628	47813	42476	269	.9272	.14555	51829	51736	750
.9223	.14627	01535	95741	548	.9273	.14554	06281	61193	233
.9224	.14625	55273	11708	364	.9274	.14552	60748	26055	998
1.9225	0.14624	09024	90230	454	1.9275	0.14551	15229	46179	513
.9226	.14622	62791	31161	571	.9276	.14549	69725	21418	258
.9227	.14621	16572	34355	480	.9277	.14548	24235	51626	730
.9228	.14619	70367	99665	962	.9278	.14546	78760	36659	439
.9229	.14618	24178	26946	814	.9279	.14545	33299	76370	909
1.9230	0.14616	78003	16051	845	1.9280	0.14543	87853	70615	680
.9231	.14615	31842	66834	881	.9281	.14542	42422	19248	306
.9232	.14613	85696	79149	761	.9282	.14540	97005	22123	356
.9233	.14612	39565	52850	338	.9283	.14539	51602	79095	412
.9234	.14610	93448	87790	483	.9284	.14538	06214	90019	072
1.9235	0.14609	47346	83824	077	1.9285	0.14536	60841	54748	948
.9236	.14608	01259	40805	020	.9286	.14535	15482	73139	666
.9237	.14606	55186	58587	223	.9287	.14533	70138	45045	869
.9238	.14605	09128	37024	614	.9288	.14532	24808	70322	212
.9239	.14603	63084	75971	134	.9289	.14530	79493	48823	364
1.9240	0.14602	17055	75280	741	1.9290	0.14529	34192	80404	011
.9241	.14600	71041	34807	404	.9291	.14527	88906	64918	852
.9242	.14599	25041	54405	110	.9292	.14526	43635	02222	601
.9243	.14597	79056	33927	859	.9293	.14524	98377	92169	986
.9244	.14596	33085	73229	665	.9294	.14523	53135	34615	750
1.9245	0.14594	87129	72164	559	1.9295	0.14522	07907	29414	651
.9246	.14593	41188	30586	583	.9296	.14520	62693	76421	460
.9247	.14591	95261	48349	797	.9297	.14519	17494	75490	965
.9248	.14590	49349	25308	273	.9298	.14517	72310	26477	965
.9249	.14589	03451	61316	100	.9299	.14516	27140	29237	277
1.9250					1.9300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.9300	0.14514	81984	83623	730	1.9350	0.14442	42688	23541	979
.9301	.14513	36843	89492	169	.9351	.14440	98271	18756	899
.9302	.14511	91717	46697	454	.9352	.14439	53868	58070	091
.9303	.14510	46605	55094	457	.9353	.14438	09480	41337	153
.9304	.14509	01508	14538	067	.9354	.14436	65106	68413	697
1.9305	0.14507	56425	24883	186	1.9355	0.14435	20747	39155	348
.9306	.14506	11356	85984	731	.9356	.14433	76402	53417	748
.9307	.14504	66302	97697	635	.9357	.14432	32072	11056	552
.9308	.14503	21263	59876	843	.9358	.14430	87756	11927	429
.9309	.14501	76238	72377	316	.9359	.14429	43454	55886	064
1.9310	0.14500	31228	35054	028	1.9360	0.14427	99167	42788	154
.9311	.14498	86232	47761	970	.9361	.14426	54894	72489	413
.9312	.14497	41251	10356	146	.9362	.14425	10636	44845	568
.9313	.14495	96284	22691	575	.9363	.14423	66392	59712	360
.9314	.14494	51331	84623	288	.9364	.14422	22163	16945	546
1.9315	0.14493	06393	96006	335	1.9365	0.14420	77948	16400	897
.9316	.14491	61470	56695	777	.9366	.14419	33747	57934	197
.9317	.14490	16561	66546	690	.9367	.14417	89561	41401	245
.9318	.14488	71667	25414	167	.9368	.14416	45389	66657	857
.9319	.14487	26787	33153	312	.9369	.14415	01232	33559	859
1.9320	0.14485	81921	89619	245	1.9370	0.14413	57089	41963	095
.9321	.14484	37070	94667	102	.9371	.14412	12960	91723	421
.9322	.14482	92234	48152	031	.9372	.14410	68846	82696	710
.9323	.14481	47412	49929	195	.9373	.14409	24747	14738	846
.9324	.14480	02604	99853	773	.9374	.14407	80661	87705	731
1.9325	0.14478	57811	97780	958	1.9375	0.14406	36591	01453	279
.9326	.14477	13033	43565	955	.9376	.14404	92534	55837	419
.9327	.14475	68269	37063	987	.9377	.14403	48492	50714	095
.9328	.14474	23519	78130	290	.9378	.14402	04464	85939	265
.9329	.14472	78784	66620	114	.9379	.14400	60451	61368	901
1.9330	0.14471	34064	02388	723	1.9380	0.14399	16452	76858	989
.9331	.14469	89357	85291	398	.9381	.14397	72468	32265	532
.9332	.14468	44666	15183	432	.9382	.14396	28498	27444	544
.9333	.14466	99988	91920	133	.9383	.14394	84542	62252	055
.9334	.14465	55326	15356	825	.9384	.14393	40601	36544	110
1.9335	0.14464	10677	85348	843	1.9385	0.14391	96674	50176	768
.9336	.14462	66044	01751	541	.9386	.14390	52762	03006	102
.9337	.14461	21424	64420	284	.9387	.14389	08863	94888	198
.9338	.14459	76819	73210	453	.9388	.14387	64980	25679	160
.9339	.14458	32229	27977	443	.9389	.14386	21110	95235	104
1.9340	0.14456	87653	28576	663	1.9390	0.14384	77256	03412	159
.9341	.14455	43091	74863	538	.9391	.14383	33415	50066	472
.9342	.14453	98544	66693	506	.9392	.14381	89589	35054	202
.9343	.14452	54012	03922	019	.9393	.14380	45777	58231	522
.9344	.14451	09493	86404	546	.9394	.14379	01980	19454	620
1.9345	0.14449	64990	13996	568	1.9395	0.14377	58197	18579	701
.9346	.14448	20500	86553	581	.9396	.14376	14428	55462	979
.9347	.14446	76026	03931	097	.9397	.14374	70674	29960	688
.9348	.14445	31565	65984	639	.9398	.14373	26934	41929	071
.9349	.14443	87119	72569	749	.9399	.14371	83208	91224	391
1.9350					1.9400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.9400	0.14370	39497	77702	920	1.9450	0.14298	72233	38092	891
.9401	.14368	95801	01220	949	.9451	.14297	29253	30671	368
.9402	.14367	52118	61634	780	.9452	.14295	86287	52979	099
.9403	.14366	08450	58800	730	.9453	.14294	43336	04873	119
.9404	.14364	64796	92575	133	.9454	.14293	00398	86210	477
1.9405	0.14363	21157	62814	333	1.9455	0.14291	57475	96848	234
.9406	.14361	77532	69374	692	.9456	.14290	14567	36643	468
.9407	.14360	33922	12112	586	.9457	.14288	71673	05453	271
.9408	.14358	90325	90884	402	.9458	.14287	28793	03134	749
.9409	.14357	46744	05546	546	.9459	.14285	85927	29545	020
1.9410	0.14356	03176	55955	435	1.9460	0.14284	43075	84541	220
.9411	.14354	59623	41967	501	.9461	.14283	00238	67980	497
.9412	.14353	16084	63439	192	.9462	.14281	57415	79720	014
.9413	.14351	72560	20226	969	.9463	.14280	14607	19616	948
.9414	.14350	29050	12187	308	.9464	.14278	71812	87528	490
1.9415	0.14348	85554	39176	698	1.9465	0.14277	29032	83311	846
.9416	.14347	42073	01051	643	.9466	.14275	86267	06824	237
.9417	.14345	98605	97668	663	.9467	.14274	43515	57922	895
.9418	.14344	55153	28884	289	.9468	.14273	00778	36465	071
.9419	.14343	11714	94555	071	.9469	.14271	58055	42308	026
1.9420	0.14341	68290	94537	568	1.9470	0.14270	15346	75309	037
.9421	.14340	24881	28688	357	.9471	.14268	72652	35325	397
.9422	.14338	81485	96864	029	.9472	.14267	29972	22214	410
.9423	.14337	38104	98921	189	.9473	.14265	87306	35833	396
.9424	.14335	94738	34716	454	.9474	.14264	44654	76039	690
1.9425	0.14334	51386	04106	459	1.9475	0.14263	02017	42690	640
.9426	.14333	08048	06947	851	.9476	.14261	59394	35643	609
.9427	.14331	64724	43097	292	.9477	.14260	16785	54755	973
.9428	.14330	21415	12411	459	.9478	.14258	74190	99885	124
.9429	.14328	78120	14747	043	.9479	.14257	31610	70888	467
1.9430	0.14327	34839	49960	747	1.9480	0.14255	89044	67623	421
.9431	.14325	91573	17909	293	.9481	.14254	46492	89947	422
.9432	.14324	48321	18449	412	.9482	.14253	03955	37717	917
.9433	.14323	05083	51437	855	.9483	.14251	61432	10792	369
.9434	.14321	61860	16731	381	.9484	.14250	18923	09028	253
1.9435	0.14320	18651	14186	770	1.9485	0.14248	76428	32283	062
.9436	.14318	75456	43660	810	.9486	.14247	33947	80414	301
.9437	.14317	32276	05010	308	.9487	.14245	91481	53279	488
.9438	.14315	89109	98092	084	.9488	.14244	49029	50736	158
.9439	.14314	45958	22762	970	.9489	.14243	06591	72641	859
1.9440	0.14313	02820	78879	816	1.9490	0.14241	64168	18854	153
.9441	.14311	59697	66299	484	.9491	.14240	21758	89230	616
.9442	.14310	16588	84878	851	.9492	.14238	79363	83628	840
.9443	.14308	73494	34474	808	.9493	.14237	36983	01906	428
.9444	.14307	30414	14944	260	.9494	.14235	94616	43921	001
1.9445	0.14305	87348	26144	128	1.9495	0.14234	52264	09530	191
.9446	.14304	44296	67931	345	.9496	.14233	09925	98591	646
.9447	.14303	01259	40162	860	.9497	.14231	67602	10963	029
.9448	.14301	58236	42695	636	.9498	.14230	25292	46502	015
.9449	.14300	15227	75386	649	.9499	.14228	82997	05066	294
1.9450					1.9500				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.9500	0.14227	40715	86513	572	1.9550	0.14156	44766	94134	029
.9501	.14225	98448	90701	567	.9551	.14155	03209	54263	406
.9502	.14224	56196	17488	012	.9552	.14153	61666	29895	993
.9503	.14223	13957	66730	654	.9553	.14152	20137	20890	248
.9504	.14221	71733	38287	255	.9554	.14150	78622	27104	641
1.9505	0.14220	29523	32015	591	1.9555	0.14149	37121	48397	658
.9506	.14218	87327	47773	451	.9556	.14147	95634	84627	797
.9507	.14217	45145	85418	640	.9557	.14146	54162	35653	572
.9508	.14216	02978	44808	976	.9558	.14145	12704	01333	511
.9509	.14214	60825	25802	291	.9559	.14143	71259	81526	155
1.9510	0.14213	18686	28256	433	1.9560	0.14142	29829	76090	060
.9511	.14211	76561	52029	263	.9561	.14140	88413	84883	796
.9512	.14210	34450	96978	655	.9562	.14139	47012	07765	947
.9513	.14208	92354	62962	499	.9563	.14138	05624	44595	111
.9514	.14207	50272	49838	699	.9564	.14136	64250	95229	901
1.9515	0.14206	08204	57465	173	1.9565	0.14135	22891	59528	943
.9516	.14204	66150	85699	853	.9566	.14133	81546	37350	878
.9517	.14203	24111	34400	684	.9567	.14132	40215	28554	360
.9518	.14201	82086	03425	628	.9568	.14130	98898	32998	059
.9519	.14200	40074	92632	660	.9569	.14129	57595	50540	658
1.9520	0.14198	98078	01879	767	1.9570	0.14128	16306	81040	853
.9521	.14197	56095	31024	954	.9571	.14126	75032	24357	356
.9522	.14196	14126	79926	237	.9572	.14125	33771	80348	892
.9523	.14194	72172	48441	648	.9573	.14123	92525	48874	201
.9524	.14193	30232	36429	233	.9574	.14122	51293	29792	037
1.9525	0.14191	88306	43747	051	1.9575	0.14121	10075	22961	168
.9526	.14190	46394	70253	177	.9576	.14119	68871	28240	375
.9527	.14189	04497	15805	699	.9577	.14118	27681	45488	454
.9528	.14187	62613	80262	719	.9578	.14116	86505	74564	216
.9529	.14186	20744	63482	354	.9579	.14115	45344	15326	485
1.9530	0.14184	78889	65322	735	1.9580	0.14114	04196	67634	099
.9531	.14183	37048	85642	007	.9581	.14112	63063	31345	911
.9532	.14181	95222	24298	329	.9582	.14111	21944	06320	788
.9533	.14180	53409	81149	874	.9583	.14109	80838	92417	610
.9534	.14179	11611	56054	831	.9584	.14108	39747	89495	272
1.9535	0.14177	69827	48871	400	1.9585	0.14106	98670	97412	683
.9536	.14176	28057	59457	797	.9586	.14105	57608	16028	766
.9537	.14174	86301	87672	254	.9587	.14104	16559	45202	458
.9538	.14173	44560	33373	013	.9588	.14102	75524	84792	712
.9539	.14172	02832	96418	334	.9589	.14101	34504	34658	491
1.9540	0.14170	61119	76666	490	1.9590	0.14099	93497	94658	775
.9541	.14169	19420	73975	766	.9591	.14098	52505	64652	559
.9542	.14167	77735	88204	464	.9592	.14097	11527	44498	850
.9543	.14166	36065	19210	899	.9593	.14095	70563	34056	669
.9544	.14164	94408	66853	400	.9594	.14094	29613	33185	053
1.9545	0.14163	52766	30990	312	1.9595	0.14092	88677	41743	051
.9546	.14162	11138	11479	991	.9596	.14091	47755	59589	728
.9547	.14160	69524	08180	809	.9597	.14090	06847	86584	162
.9548	.14159	27924	20951	152	.9598	.14088	65954	22585	444
.9549	.14157	86338	49649	421	.9599	.14087	25074	67452	682
1.9550					1.9600				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.9600	0.14085	84209	21044	996	1.9650	0.14015	58866	15815	371
.9601	.14084	43357	83221	520	.9651	.14014	18717	27909	864
.9602	.14083	02520	53841	404	.9652	.14012	78582	41423	075
.9603	.14081	61697	32763	809	.9653	.14011	38461	56214	870
.9604	.14080	20888	19847	912	.9654	.14009	98354	72145	128
1.9605	0.14078	80093	14952	905	1.9655	0.14008	58261	89073	741
.9606	.14077	39312	17937	992	.9656	.14007	18183	06860	618
.9607	.14075	98545	28662	393	.9657	.14005	78118	25365	678
.9608	.14074	57792	46985	340	.9658	.14004	38067	44448	859
.9609	.14073	17053	72766	081	.9659	.14002	98030	63970	107
1.9610	0.14071	76329	05863	876	1.9660	0.14001	58007	83789	388
.9611	.14070	35618	46138	002	.9661	.14000	17999	03766	678
.9612	.14068	94921	93447	747	.9662	.13998	78004	23761	967
.9613	.14067	54239	47652	416	.9663	.13997	38023	43635	263
.9614	.14066	13571	08611	325	.9664	.13995	98056	63246	582
1.9615	0.14064	72916	76183	806	1.9665	0.13994	58103	82455	960
.9616	.14063	32276	50229	206	.9666	.13993	18165	01123	443
.9617	.14061	91650	30606	883	.9667	.13991	78240	19109	091
.9618	.14060	51038	17176	211	.9668	.13990	38329	36272	982
.9619	.14059	10440	09796	579	.9669	.13988	98432	52475	202
1.9620	0.14057	69856	08327	388	1.9670	0.13987	58549	67575	857
.9621	.14056	29286	12628	055	.9671	.13986	18680	81435	062
.9622	.14054	88730	22558	008	.9672	.13984	78825	93912	949
.9623	.14053	48188	37976	694	.9673	.13983	38985	04869	663
.9624	.14052	07660	58743	568	.9674	.13981	99158	14165	364
1.9625	0.14050	67146	84718	105	1.9675	0.13980	59345	21660	224
.9626	.14049	26647	15759	789	.9676	.13979	19546	27214	430
.9627	.14047	86161	51728	122	.9677	.13977	79761	30688	183
.9628	.14046	45689	92482	617	.9678	.13976	39990	31941	699
.9629	.14045	05232	37882	804	.9679	.13975	00233	30835	207
1.9630	0.14043	64788	87788	224	1.9680	0.13973	60490	27228	949
.9631	.14042	24359	42058	434	.9681	.13972	20761	20983	182
.9632	.14040	83944	00553	005	.9682	.13970	81046	11958	178
.9633	.14039	43542	63131	521	.9683	.13969	41345	00014	221
.9634	.14038	03155	29653	580	.9684	.13968	01657	85011	611
1.9635	0.14036	62781	99978	796	1.9685	0.13966	61984	66810	659
.9636	.14035	22422	73966	796	.9686	.13965	22325	45271	693
.9637	.14033	82077	51477	219	.9687	.13963	82680	20255	054
.9638	.14032	41746	32369	721	.9688	.13962	43048	91621	096
.9639	.14031	01429	16503	970	.9689	.13961	03431	59230	188
1.9640	0.14029	61126	03739	650	1.9690	0.13959	63828	22942	713
.9641	.14028	20836	93936	457	.9691	.13958	24238	82619	068
.9642	.14026	80561	86954	102	.9692	.13956	84663	38119	662
.9643	.14025	40300	82652	310	.9693	.13955	45101	89304	921
.9644	.14024	00053	80890	820	.9694	.13954	05554	36035	283
1.9645	0.14022	59820	81529	385	1.9695	0.13952	66020	78171	200
.9646	.14021	19601	84427	772	.9696	.13951	26501	15573	140
.9647	.14019	79396	89445	762	.9697	.13949	86995	48101	582
.9648	.14018	39205	96443	151	.9698	.13948	47503	75617	020
.9649	.14016	99029	05279	746	.9699	.13947	08025	97979	963
1.9650					1.9700				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.9700	0.13945	68562	15050	934	1.9750	0.13876	13122	42955	256
.9701	.13944	29112	26690	467	.9751	.13874	74368	05514	396
.9702	.13942	89676	32759	115	.9752	.13873	35627	55547	904
.9703	.13941	50254	33117	439	.9753	.13871	96900	92917	042
.9704	.13940	10846	27626	019	.9754	.13870	58188	17483	081
1.9705	0.13938	71452	16145	447	1.9755	0.13869	19489	29107	310
.9706	.13937	32071	98536	328	.9756	.13867	80804	27651	029
.9707	.13935	92705	74659	282	.9757	.13866	42133	12975	553
.9708	.13934	53353	44374	943	.9758	.13865	03475	84942	212
.9709	.13933	14015	07543	959	.9759	.13863	64832	43412	348
1.9710	0.13931	74690	64026	990	1.9760	0.13862	26202	88247	318
.9711	.13930	35380	13684	714	.9761	.13860	87587	19308	491
.9712	.13928	96083	56377	819	.9762	.13859	48985	36457	253
.9713	.13927	56800	91967	009	.9763	.13858	10397	39555	001
.9714	.13926	17532	20313	000	.9764	.13856	71823	28463	148
1.9715	0.13924	78277	41276	525	1.9765	0.13855	33263	03043	120
.9716	.13923	39036	54718	329	.9766	.13853	94716	63156	355
.9717	.13921	99809	60499	170	.9767	.13852	56184	08664	309
.9718	.13920	60596	58479	823	.9768	.13851	17665	39428	447
.9719	.13919	21397	48521	072	.9769	.13849	79160	55310	252
1.9720	0.13917	82212	30483	721	1.9770	0.13848	40669	56171	219
.9721	.13916	43041	04228	583	.9771	.13847	02192	41872	857
.9722	.13915	03883	69616	487	.9772	.13845	63729	12276	688
.9723	.13913	64740	26508	276	.9773	.13844	25279	67244	249
.9724	.13912	25610	74764	807	.9774	.13842	86844	06637	092
1.9725	0.13910	86495	14246	949	1.9775	0.13841	48422	30316	779
.9726	.13909	47393	44815	588	.9776	.13840	10014	38144	890
.9727	.13908	08305	66331	621	.9777	.13838	71620	29983	016
.9728	.13906	69231	78655	961	.9778	.13837	33240	05692	764
.9729	.13905	30171	81649	534	.9779	.13835	94873	65135	753
1.9730	0.13903	91125	75173	280	1.9780	0.13834	56521	08173	617
.9731	.13902	52093	59088	153	.9781	.13833	18182	34668	003
.9732	.13901	13075	33255	121	.9782	.13831	79857	44480	573
.9733	.13899	74070	97535	165	.9783	.13830	41546	37473	001
.9734	.13898	35080	51789	281	.9784	.13829	03249	13506	977
1.9735	0.13896	96103	95878	479	1.9785	0.13827	64965	72444	203
.9736	.13895	57141	29663	782	.9786	.13826	26696	14146	396
.9737	.13894	18192	53006	228	.9787	.13824	88440	38475	286
.9738	.13892	79257	65766	867	.9788	.13823	50198	45292	618
.9739	.13891	40336	67806	765	.9789	.13822	11970	34460	149
1.9740	0.13890	01429	58987	001	1.9790	0.13820	73756	05839	652
.9741	.13888	62536	39168	668	.9791	.13819	35555	59292	912
.9742	.13887	23657	08212	872	.9792	.13817	97368	94681	729
.9743	.13885	84791	65980	735	.9793	.13816	59196	11867	916
.9744	.13884	45940	12333	390	.9794	.13815	21037	10713	300
1.9745	0.13883	07102	47131	986	1.9795	0.13813	82891	91079	723
.9746	.13881	68278	70237	687	.9796	.13812	44760	52829	038
.9747	.13880	29468	81511	667	.9797	.13811	06642	95823	115
.9748	.13878	90672	80815	117	.9798	.13809	68539	19923	837
.9749	.13877	51890	68009	240	.9799	.13808	30449	24993	098
1.9750					1.9800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.9800	0.13806	92373	10892	810	1.9850	0.13738	06141	16954	249
.9801	.13805	54310	77484	897	.9851	.13736	68767	42422	728
.9802	.13804	16262	24631	295	.9852	.13735	31407	41559	976
.9803	.13802	78227	52193	957	.9853	.13733	94061	14228	632
.9804	.13801	40206	60034	847	.9854	.13732	56728	60291	350
1.9805	0.13800	02199	48015	945	1.9855	0.13731	19409	79610	798
.9806	.13798	64206	15999	244	.9856	.13729	82104	72049	657
.9807	.13797	26226	63846	750	.9857	.13728	44813	37470	622
.9808	.13795	88260	91420	483	.9858	.13727	07535	75736	402
.9809	.13794	50308	98582	479	.9859	.13725	70271	86709	718
1.9810	0.13793	12370	85194	785	1.9860	0.13724	33021	70253	307
.9811	.13791	74446	51119	463	.9861	.13722	95785	26229	920
.9812	.13790	36535	96218	589	.9862	.13721	58562	54502	318
.9813	.13788	98639	20354	252	.9863	.13720	21353	54933	280
.9814	.13787	60756	23388	555	.9864	.13718	84158	27385	597
1.9815	0.13786	22887	05183	615	1.9865	0.13717	46976	71722	074
.9816	.13784	85031	65601	564	.9866	.13716	09808	87805	528
.9817	.13783	47190	04504	545	.9867	.13714	72654	75498	792
.9818	.13782	09362	21754	718	.9868	.13713	35514	34664	713
.9819	.13780	71548	17214	254	.9869	.13711	98387	65166	148
1.9820	0.13779	33747	90745	340	1.9870	0.13710	61274	66865	973
.9821	.13777	95961	42210	174	.9871	.13709	24175	39627	073
.9822	.13776	58188	71470	971	.9872	.13707	87089	83312	350
.9823	.13775	20429	78389	958	.9873	.13706	50017	97784	718
.9824	.13773	82684	62829	376	.9874	.13705	12959	82907	105
1.9825	0.13772	44953	24651	479	1.9875	0.13703	75915	38542	453
.9826	.13771	07235	63718	537	.9876	.13702	38884	64553	717
.9827	.13769	69531	79892	832	.9877	.13701	01867	60803	867
.9828	.13768	31841	73036	660	.9878	.13699	64864	27155	886
.9829	.13766	94165	43012	330	.9879	.13698	27874	63472	770
1.9830	0.13765	56502	89682	167	1.9880	0.13696	90898	69617	531
.9831	.13764	18854	12908	509	.9881	.13695	53936	45453	191
.9832	.13762	81219	12553	705	.9882	.13694	16987	90842	788
.9833	.13761	43597	88480	122	.9883	.13692	80053	05649	375
.9834	.13760	05990	40550	138	.9884	.13691	43131	89736	016
1.9835	0.13758	68396	68626	145	1.9885	0.13690	06224	42965	790
.9836	.13757	30816	72570	550	.9886	.13688	69330	65201	789
.9837	.13755	93250	52245	773	.9887	.13687	32450	56307	120
.9838	.13754	55698	07514	248	.9888	.13685	95584	16144	903
.9839	.13753	18159	38238	422	.9889	.13684	58731	44578	271
1.9840	0.13751	80634	44280	756	1.9890	0.13683	21892	41470	372
.9841	.13750	43123	25503	726	.9891	.13681	85067	06684	367
.9842	.13749	05625	81769	821	.9892	.13680	48255	40083	429
.9843	.13747	68142	12941	542	.9893	.13679	11457	41530	748
.9844	.13746	30672	18881	407	.9894	.13677	74673	10889	526
1.9845	0.13744	93215	99451	945	1.9895	0.13676	37902	48022	978
.9846	.13743	55773	54515	700	.9896	.13675	01145	52794	333
.9847	.13742	18344	83935	230	.9897	.13673	64402	25066	836
.9848	.13740	80929	87573	106	.9898	.13672	27672	64703	741
.9849	.13739	43528	65291	912	.9899	.13670	90956	71568	321
1.9850					1.9900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
1.9900	0.13669	54254	45523	858	1.9950	0.13601	36541	66849	164
.9901	.13668	17565	86433	651	.9951	.13600	00534	81478	082
.9902	.13666	80890	94161	011	.9952	.13598	64541	56107	535
.9903	.13665	44229	68569	262	.9953	.13597	28561	90601	531
.9904	.13664	07582	09521	745	.9954	.13595	92595	84824	091
1.9905	0.13662	70948	16881	811	1.9955	0.13594	56643	38639	247
.9906	.13661	34327	90512	826	.9956	.13593	20704	51911	047
.9907	.13659	97721	30278	171	.9957	.13591	84779	24503	554
.9908	.13658	61128	36041	238	.9958	.13590	48867	56280	841
.9909	.13657	24549	07665	434	.9959	.13589	12969	47106	996
1.9910	0.13655	87983	45014	180	1.9960	0.13587	77084	96846	122
.9911	.13654	51431	47950	911	.9961	.13586	41214	05362	334
.9912	.13653	14893	16339	075	.9962	.13585	05356	72519	762
.9913	.13651	78368	50042	133	.9963	.13583	69512	98182	547
.9914	.13650	41857	48923	561	.9964	.13582	33682	82214	846
1.9915	0.13649	05360	12846	847	1.9965	0.13580	97866	24480	829
.9916	.13647	68876	41675	495	.9966	.13579	62063	24844	680
.9917	.13646	32406	35273	020	.9967	.13578	26273	83170	595
.9918	.13644	95949	93502	952	.9968	.13576	90497	99322	785
.9919	.13643	59507	16228	836	.9969	.13575	54735	73165	474
1.9920	0.13642	23078	03314	228	1.9970	0.13574	18987	04562	900
.9921	.13640	86662	54622	699	.9971	.13572	83251	93379	314
.9922	.13639	50260	70017	834	.9972	.13571	47530	39478	981
.9923	.13638	13872	49363	230	.9973	.13570	11822	42726	180
.9924	.13636	77497	92522	501	.9974	.13568	76128	02985	202
1.9925	0.13635	41136	99359	270	1.9975	0.13567	40447	20120	354
.9926	.13634	04789	69737	177	.9976	.13566	04779	93995	954
.9927	.13632	68456	03519	876	.9977	.13564	69126	24476	335
.9928	.13631	32136	00571	031	.9978	.13563	33486	11425	843
.9929	.13629	95829	60754	324	.9979	.13561	97859	54708	838
1.9930	0.13628	59536	83933	447	1.9980	0.13560	62246	54189	694
.9931	.13627	23257	69972	108	.9981	.13559	26647	09732	798
.9932	.13625	86992	18734	029	.9982	.13557	91061	21202	550
.9933	.13624	50740	30082	942	.9983	.13556	55488	88463	365
.9934	.13623	14502	03882	597	.9984	.13555	19930	11379	669
1.9935	0.13621	78277	39996	755	1.9985	0.13553	84384	89815	905
.9936	.13620	42066	38289	192	.9986	.13552	48853	23636	526
.9937	.13619	05868	98623	696	.9987	.13551	13335	12706	003
.9938	.13617	69685	20864	070	.9988	.13549	77830	56888	815
.9939	.13616	33515	04874	131	.9989	.13548	42339	56049	459
1.9940	0.13614	97358	50517	707	1.9990	0.13547	06862	10052	444
.9941	.13613	61215	57658	644	.9991	.13545	71398	18762	291
.9942	.13612	25086	26160	797	.9992	.13544	35947	82043	539
.9943	.13610	88970	55888	037	.9993	.13543	00510	99760	735
.9944	.13609	52868	46704	250	.9994	.13541	65087	71778	443
1.9945	0.13608	16779	98473	332	1.9995	0.13540	29677	97961	240
.9946	.13606	80705	11059	194	.9996	.13538	94281	78173	717
.9947	.13605	44643	84325	764	.9997	.13537	58899	12280	476
.9948	.13604	08596	18136	978	.9998	.13536	23530	00146	135
.9949	.13602	72562	12356	789	.9999	.13534	88174	41635	326
1.9950					2.0000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.0000	0.13533 52832 36612 692	2.0050	0.13466 02956 95505 854
.0001	.13532 17503 84942 891	.0051	.13464 68303 39215 339
.0002	.13530 82188 86490 596	.0052	.13463 33663 29393 128
.0003	.13529 46887 41120 491	.0053	.13461 99036 65904 582
.0004	.13528 11599 48697 274	.0054	.13460 64423 48615 074
2.0005	0.13526 76325 09085 657	2.0055	0.13459 29823 77389 990
.0006	.13525 41064 22150 367	.0056	.13457 95237 52094 732
.0007	.13524 05816 87756 143	.0057	.13456 60664 72594 712
.0008	.13522 70583 05767 736	.0058	.13455 26105 38755 357
.0009	.13521 35362 76049 913	.0059	.13453 91559 50442 110
2.0010	0.13520 00155 98467 455	2.0060	0.13452 57027 07520 423
.0011	.13518 64962 72885 153	.0061	.13451 22508 09855 764
.0012	.13517 29782 99167 816	.0062	.13449 88002 57313 614
.0013	.13515 94616 77180 262	.0063	.13448 53510 49759 468
.0014	.13514 59464 06787 326	.0064	.13447 19031 87058 834
2.0015	0.13513 24324 87853 856	2.0065	0.13445 84566 69077 232
.0016	.13511 89199 20244 711	.0066	.13444 50114 95680 199
.0017	.13510 54087 03824 767	.0067	.13443 15676 66733 281
.0018	.13509 18988 38458 911	.0068	.13441 81251 82102 042
.0019	.13507 83903 24012 045	.0069	.13440 46840 41652 055
2.0020	0.13506 48831 60349 083	2.0070	0.13439 12442 45248 910
.0021	.13505 13773 47334 954	.0071	.13437 78057 92758 208
.0022	.13503 78728 84834 599	.0072	.13436 43686 84045 565
.0023	.13502 43697 72712 974	.0073	.13435 09329 18976 611
.0024	.13501 08680 10835 048	.0074	.13433 74984 97416 986
2.0025	0.13499 73675 99065 803	2.0075	0.13432 40654 19232 348
.0026	.13498 38685 37270 236	.0076	.13431 06336 84288 365
.0027	.13497 03708 25313 355	.0077	.13429 72032 92450 720
.0028	.13495 68744 63060 183	.0078	.13428 37742 43585 109
.0029	.13494 33794 50375 757	.0079	.13427 03465 37557 242
2.0030	0.13492 98857 87125 127	2.0080	0.13425 69201 74232 841
.0031	.13491 63934 73173 355	.0081	.13424 34951 53477 643
.0032	.13490 29025 08385 520	.0082	.13423 00714 75157 398
.0033	.13488 94128 92626 711	.0083	.13421 66491 39137 868
.0034	.13487 59246 25762 031	.0084	.13420 32281 45284 831
2.0035	0.13486 24377 07656 600	2.0085	0.13418 98084 93464 077
.0036	.13484 89521 38175 546	.0086	.13417 63901 83541 409
.0037	.13483 54679 17184 015	.0087	.13416 29732 15382 643
.0038	.13482 19850 44547 164	.0088	.13414 95575 88853 611
.0039	.13480 85035 20130 165	.0089	.13413 61433 03820 156
2.0040	0.13479 50233 43798 202	2.0090	0.13412 27303 60148 135
.0041	.13478 15445 15416 473	.0091	.13410 93187 57703 419
.0042	.13476 80670 34850 191	.0092	.13409 59084 96351 891
.0043	.13475 45909 01964 581	.0093	.13408 24995 75959 450
.0044	.13474 11161 16624 880	.0094	.13406 90919 96392 005
2.0045	0.13472 76426 78696 342	2.0095	0.13405 56857 57515 482
.0046	.13471 41705 88044 232	.0096	.13404 22808 59195 817
.0047	.13470 06998 44533 828	.0097	.13402 88773 01298 962
.0048	.13468 72304 48030 425	.0098	.13401 54750 83690 881
.0049	.13467 37623 98399 327	.0099	.13400 20742 06237 552
2.0050		2.0100	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.0100	0.13398	86746	68804	966	2.0150	0.13332	04033	65949	381
.0101	.13397	52764	71259	128	.0151	.13330	70719	92192	583
.0102	.13396	18796	13466	056	.0152	.13329	37419	51506	507
.0103	.13394	84840	95291	781	.0153	.13328	04132	43757	851
.0104	.13393	50899	16602	348	.0154	.13326	70858	68813	328
2.0105	0.13392	16970	77263	815	2.0155	0.13325	37598	26539	666
.0106	.13390	83055	77142	254	.0156	.13324	04351	16803	602
.0107	.13389	49154	16103	751	.0157	.13322	71117	39471	891
.0108	.13388	15265	94014	402	.0158	.13321	37896	94411	299
.0109	.13386	81391	10740	320	.0159	.13320	04689	81488	605
2.0110	0.13385	47529	66147	631	2.0160	0.13318	71496	00570	601
.0111	.13384	13681	60102	473	.0161	.13317	38315	51524	095
.0112	.13382	79846	92470	997	.0162	.13316	05148	34215	905
.0113	.13381	46025	63119	369	.0163	.13314	71994	48512	865
.0114	.13380	12217	71913	768	.0164	.13313	38853	94281	820
2.0115	0.13378	78423	18720	386	2.0165	0.13312	05726	71389	630
.0116	.13377	44642	03405	428	.0166	.13310	72612	79703	169
.0117	.13376	10874	25835	113	.0167	.13309	39512	19089	321
.0118	.13374	77119	85875	674	.0168	.13308	06424	89414	986
.0119	.13373	43378	83393	356	.0169	.13306	73350	90547	077
2.0120	0.13372	09651	18254	417	2.0170	0.13305	40290	22352	521
.0121	.13370	75936	90325	131	.0171	.13304	07242	84698	256
.0122	.13369	42235	99471	783	.0172	.13302	74208	77451	234
.0123	.13368	08548	45560	672	.0173	.13301	41188	00478	423
.0124	.13366	74874	28458	111	.0174	.13300	08180	53646	801
2.0125	0.13365	41213	48030	425	2.0175	0.13298	75186	36823	360
.0126	.13364	07566	04143	953	.0176	.13297	42205	49875	107
.0127	.13362	73931	96665	049	.0177	.13296	09237	92669	060
.0128	.13361	40311	25460	078	.0178	.13294	76283	65072	253
.0129	.13360	06703	90395	419	.0179	.13293	43342	66951	730
2.0130	0.13358	73109	91337	465	2.0180	0.13292	10414	98174	551
.0131	.13357	39529	28152	622	.0181	.13290	77500	58607	788
.0132	.13356	05962	00707	310	.0182	.13289	44599	48118	527
.0133	.13354	72408	08867	961	.0183	.13288	11711	66573	866
.0134	.13353	38867	52501	021	.0184	.13286	78837	13840	918
2.0135	0.13352	05340	31472	949	2.0185	0.13285	45975	89786	809
.0136	.13350	71826	45650	219	.0186	.13284	13127	94278	676
.0137	.13349	38325	94899	317	.0187	.13282	80293	27183	672
.0138	.13348	04838	79086	741	.0188	.13281	47471	88368	963
.0139	.13346	71364	98079	006	.0189	.13280	14663	77701	727
2.0140	0.13345	37904	51742	637	2.0190	0.13278	81868	95049	156
.0141	.13344	04457	39944	173	.0191	.13277	49087	40278	454
.0142	.13342	71023	62550	168	.0192	.13276	16319	13256	842
.0143	.13341	37603	19427	187	.0193	.13274	83564	13851	549
.0144	.13340	04196	10441	811	.0194	.13273	50822	41929	822
2.0145	0.13338	70802	35460	632	2.0195	0.13272	18093	97358	918
.0146	.13337	37421	94350	256	.0196	.13270	85378	80006	110
.0147	.13336	04054	86977	304	.0197	.13269	52676	89738	681
.0148	.13334	70701	13208	407	.0198	.13268	19988	26423	930
.0149	.13333	37360	72910	213	.0199	.13266	87312	89929	169
2.0150					2.0200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.0200	0.13265	54650	80121	721	2.0250	0.13199	38431	87830	209
.0201	.13264	22001	96868	926	.0251	.13198	06444	63458	644
.0202	.13262	89366	40038	133	.0252	.13196	74470	58893	524
.0203	.13261	56744	09496	709	.0253	.13195	42509	74002	876
.0204	.13260	24135	05112	029	.0254	.13194	10562	08654	739
2.0205	0.13258	91539	26751	485	2.0255	0.13192	78627	62717	165
.0206	.13257	58956	74282	482	.0256	.13191	46706	36058	219
.0207	.13256	26387	47572	437	.0257	.13190	14798	28545	982
.0208	.13254	93831	46488	780	.0258	.13188	82903	40048	543
.0209	.13253	61288	70898	956	.0259	.13187	51021	70434	009
2.0210	0.13252	28759	20670	422	2.0260	0.13186	19153	19570	498
.0211	.13250	96242	95670	648	.0261	.13184	87297	87326	141
.0212	.13249	63739	95767	118	.0262	.13183	55455	73569	083
.0213	.13248	31250	20827	329	.0263	.13182	23626	78167	482
.0214	.13246	98773	70718	791	.0264	.13180	91811	00989	509
2.0215	0.13245	66310	45309	028	2.0265	0.13179	60008	41903	348
.0216	.13244	33860	44465	577	.0266	.13178	28219	00777	196
.0217	.13243	01423	68055	987	.0267	.13176	96442	77479	265
.0218	.13241	69000	15947	823	.0268	.13175	64679	71877	777
.0219	.13240	36589	88008	659	.0269	.13174	32929	83840	970
2.0220	0.13239	04192	84106	086	2.0270	0.13173	01193	13237	094
.0221	.13237	71809	04107	708	.0271	.13171	69469	59934	413
.0222	.13236	39438	47881	139	.0272	.13170	37759	23801	202
.0223	.13235	07081	15294	010	.0273	.13169	06062	04705	751
.0224	.13233	74737	06213	963	.0274	.13167	74378	02516	364
2.0225	0.13232	42406	20508	655	2.0275	0.13166	42707	17101	356
.0226	.13231	10088	58045	754	.0276	.13165	11049	48329	056
.0227	.13229	77784	18692	942	.0277	.13163	79404	96067	806
.0228	.13228	45493	02317	916	.0278	.13162	47773	60185	963
.0229	.13227	13215	08788	384	.0279	.13161	16155	40551	894
2.0230	0.13225	80950	37972	068	2.0280	0.13159	84550	37033	982
.0231	.13224	48698	89736	703	.0281	.13158	52958	49500	621
.0232	.13223	16460	63950	039	.0282	.13157	21379	77820	220
.0233	.13221	84235	60479	836	.0283	.13155	89814	21861	200
.0234	.13220	52023	79193	870	.0284	.13154	58261	81491	995
2.0235	0.13219	19825	19959	929	2.0285	0.13153	26722	56581	053
.0236	.13217	87639	82645	814	.0286	.13151	95196	46996	834
.0237	.13216	55467	67119	340	.0287	.13150	63683	52607	813
.0238	.13215	23308	73248	335	.0288	.13149	32183	73282	477
.0239	.13213	91163	00900	639	.0289	.13148	00697	08889	326
2.0240	0.13212	59030	49944	108	2.0290	0.13146	69223	59296	873
.0241	.13211	26911	20246	609	.0291	.13145	37763	24373	644
.0242	.13209	94805	11676	021	.0292	.13144	06316	03988	180
.0243	.13208	62712	24100	240	.0293	.13142	74881	98009	033
.0244	.13207	30632	57387	173	.0294	.13141	43461	06304	769
2.0245	0.13205	98566	11404	739	2.0295	0.13140	12053	28743	967
.0246	.13204	66512	86020	872	.0296	.13138	80658	65195	220
.0247	.13203	34472	81103	519	.0297	.13137	49277	15527	132
.0248	.13202	02445	96520	640	.0298	.13136	17908	79608	323
.0249	.13200	70432	32140	208	.0299	.13134	86553	57307	423
2.0250					2.0300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.0300	0.13133 55211 48493 078	2.0350	0.13068 04825 04025 057
.0301	.13132 23882 53033 946	.0351	.13066 74151 09155 288
.0302	.13130 92566 70798 697	.0352	.13065 43490 20959 670
.0303	.13129 61264 01656 017	.0353	.13064 12842 39307 544
.0304	.13128 29974 45474 601	.0354	.13062 82207 64068 262
2.0305	0.13126 98698 02123 161	2.0355	0.13061 51585 95111 188
.0306	.13125 67434 71470 420	.0356	.13060 20977 32305 701
.0307	.13124 36184 53385 114	.0357	.13058 90381 75521 193
.0308	.13123 04947 47735 995	.0358	.13057 59799 24627 067
.0309	.13121 73723 54391 824	.0359	.13056 29229 79492 742
2.0310	0.13120 42512 73221 377	2.0360	0.13054 98673 39987 648
.0311	.13119 11315 04093 445	.0361	.13053 68130 05981 228
.0312	.13117 80130 46876 828	.0362	.13052 37599 77342 939
.0313	.13116 48959 01440 343	.0363	.13051 07082 53942 251
.0314	.13115 17800 67652 818	.0364	.13049 76578 35648 647
2.0315	0.13113 86655 45383 095	2.0365	0.13048 46087 22331 622
.0316	.13112 55523 34500 029	.0366	.13047 15609 13860 686
.0317	.13111 24404 34872 487	.0367	.13045 85144 10105 360
.0318	.13109 93298 46369 350	.0368	.13044 54692 10935 179
.0319	.13108 62205 68859 513	.0369	.13043 24253 16219 691
2.0320	0.13107 31126 02211 883	2.0370	0.13041 93827 25828 457
.0321	.13106 00059 46295 380	.0371	.13040 63414 39631 052
.0322	.13104 69006 00978 937	.0372	.13039 33014 57497 062
.0323	.13103 37965 66131 502	.0373	.13038 02627 79296 088
.0324	.13102 06938 41622 033	.0374	.13036 72254 04897 743
2.0325	0.13100 75924 27319 504	2.0375	0.13035 41893 34171 653
.0326	.13099 44923 23092 900	.0376	.13034 11545 66987 457
.0327	.13098 13935 28811 220	.0377	.13032 81211 03214 808
.0328	.13096 82960 44343 477	.0378	.13031 50889 42723 371
.0329	.13095 51998 69558 696	.0379	.13030 20580 85382 825
2.0330	0.13094 21050 04325 914	2.0380	0.13028 90285 31062 861
.0331	.13092 90114 48514 183	.0381	.13027 60002 79633 183
.0332	.13091 59192 01992 568	.0382	.13026 29733 30963 509
.0333	.13090 28282 64630 146	.0383	.13024 99476 84923 569
.0334	.13088 97386 36296 008	.0384	.13023 69233 41383 108
2.0335	0.13087 66503 16859 257	2.0385	0.13022 39003 00211 880
.0336	.13086 35633 06189 010	.0386	.13021 08785 61279 657
.0337	.13085 04776 04154 398	.0387	.13019 78581 24456 221
.0338	.13083 73932 10624 563	.0388	.13018 48389 89611 367
.0339	.13082 43101 25468 660	.0389	.13017 18211 56614 904
2.0340	0.13081 12283 48555 861	2.0390	0.13015 88046 25336 653
.0341	.13079 81478 79755 346	.0391	.13014 57893 95646 450
.0342	.13078 50687 18936 310	.0392	.13013 27754 67414 142
.0343	.13077 19908 65967 963	.0393	.13011 97628 40509 590
.0344	.13075 89143 20719 526	.0394	.13010 67515 14802 667
2.0345	0.13074 58390 83060 233	2.0395	0.13009 37414 90163 260
.0346	.13073 27651 52859 332	.0396	.13008 07327 66461 269
.0347	.13071 96925 29986 084	.0397	.13006 77253 43566 608
.0348	.13070 66212 14309 762	.0398	.13005 47192 21349 200
.0349	.13069 35512 05699 653	.0399	.13004 17143 99678 986
2.0350		2.0400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.0400	0.13002	87108	78425	917	2.0450	0.12938	01899	77371	072
.0401	.13001	57086	57459	958	.0451	.12936	72526	05252	722
.0402	.13000	27077	36651	087	.0452	.12935	43165	26806	899
.0403	.12998	97081	15869	294	.0453	.12934	13817	41904	243
.0404	.12997	67097	94984	583	.0454	.12932	84482	50415	405
2.0405	0.12996	37127	73866	971	2.0455	0.12931	55160	52211	050
.0406	.12995	07170	52386	488	.0456	.12930	25851	47161	857
.0407	.12993	77226	30413	177	.0457	.12928	96555	35138	517
.0408	.12992	47295	07817	093	.0458	.12927	67272	16011	733
.0409	.12991	17376	84468	305	.0459	.12926	38001	89652	222
2.0410	0.12989	87471	60236	895	2.0460	0.12925	08744	55930	715
.0411	.12988	57579	34992	958	.0461	.12923	79500	14717	953
.0412	.12987	27700	08606	602	.0462	.12922	50268	65884	692
.0413	.12985	97833	80947	946	.0463	.12921	21050	09301	701
.0414	.12984	67980	51887	125	.0464	.12919	91844	44839	761
2.0415	0.12983	38140	21294	286	2.0465	0.12918	62651	72369	666
.0416	.12982	08312	89039	589	.0466	.12917	33471	91762	225
.0417	.12980	78498	54993	205	.0467	.12916	04305	02888	256
.0418	.12979	48697	19025	321	.0468	.12914	75151	05618	594
.0419	.12978	18908	81006	135	.0469	.12913	46009	99824	083
2.0420	0.12976	89133	40805	859	2.0470	0.12912	16881	85375	584
.0421	.12975	59370	98294	717	.0471	.12910	87766	62143	968
.0422	.12974	29621	53342	948	.0472	.12909	58664	30000	119
.0423	.12972	99885	05820	801	.0473	.12908	29574	88814	936
.0424	.12971	70161	55598	540	.0474	.12907	00498	38459	328
2.0425	0.12970	40451	02546	442	2.0475	0.12905	71434	78804	220
.0426	.12969	10753	46534	796	.0476	.12904	42384	09720	548
.0427	.12967	81068	87433	905	.0477	.12903	13346	31079	261
.0428	.12966	51397	25114	084	.0478	.12901	84321	42751	322
.0429	.12965	21738	59445	661	.0479	.12900	55309	44607	705
2.0430	0.12963	92092	90298	977	2.0480	0.12899	26310	36519	399
.0431	.12962	62460	17544	388	.0481	.12897	97324	18357	404
.0432	.12961	32840	41052	260	.0482	.12896	68350	89992	734
.0433	.12960	03233	60692	973	.0483	.12895	39390	51296	416
.0434	.12958	73639	76336	921	.0484	.12894	10443	02139	490
2.0435	0.12957	44058	87854	510	2.0485	0.12892	81508	42393	008
.0436	.12956	14490	95116	158	.0486	.12891	52586	71928	035
.0437	.12954	84935	97992	299	.0487	.12890	23677	90615	651
.0438	.12953	55393	96353	377	.0488	.12888	94781	98326	945
.0439	.12952	25864	90069	850	.0489	.12887	65898	94933	022
2.0440	0.12950	96348	79012	189	2.0490	0.12886	37028	80304	999
.0441	.12949	66845	63050	878	.0491	.12885	08171	54314	006
.0442	.12948	37355	42056	413	.0492	.12883	79327	16831	186
.0443	.12947	07878	15899	305	.0493	.12882	50495	67727	694
.0444	.12945	78413	84450	076	.0494	.12881	21677	06874	699
2.0445	0.12944	48962	47579	263	2.0495	0.12879	92871	34143	382
.0446	.12943	19524	05157	412	.0496	.12878	64078	49404	937
.0447	.12941	90098	57055	087	.0497	.12877	35298	52530	572
.0448	.12940	60686	03142	862	.0498	.12876	06531	43391	507
.0449	.12939	31286	43291	323	.0499	.12874	77777	21858	974
2.0450					2.0500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.0500	0.12873 49035 87804 219	2.0550	0.12809 28355 77532 009
.0501	.12872 20307 41098 501	.0551	.12808 00269 34417 085
.0502	.12870 91591 81613 092	.0552	.12806 72195 72102 432
.0503	.12869 62889 09219 275	.0553	.12805 44134 90459 976
.0504	.12868 34199 23788 349	.0554	.12804 16086 89361 655
2.0505	0.12867 05522 25191 623	2.0555	0.12802 88051 68679 423
.0506	.12865 76858 13300 421	.0556	.12801 60029 28285 243
.0507	.12864 48206 87986 077	.0557	.12800 32019 68051 094
.0508	.12863 19568 49119 942	.0558	.12799 04022 87848 965
.0509	.12861 90942 96573 376	.0559	.12797 76038 87550 861
2.0510	0.12860 62330 30217 754	2.0560	0.12796 48067 67028 796
.0511	.12859 33730 49924 464	.0561	.12795 20109 26154 800
.0512	.12858 05143 55564 905	.0562	.12793 92163 64800 914
.0513	.12856 76569 47010 491	.0563	.12792 64230 82839 193
.0514	.12855 48008 24132 647	.0564	.12791 36310 80141 704
2.0515	0.12854 19459 86802 812	2.0565	0.12790 08403 56580 527
.0516	.12852 90924 34892 439	.0566	.12788 80509 12027 755
.0517	.12851 62401 68272 991	.0567	.12787 52627 46355 492
.0518	.12850 33891 86815 946	.0568	.12786 24758 59435 858
.0519	.12849 05394 90392 793	.0569	.12784 96902 51140 984
2.0520	0.12847 76910 78875 037	2.0570	0.12783 69059 21343 014
.0521	.12846 48439 52134 192	.0571	.12782 41228 69914 103
.0522	.12845 19981 10041 788	.0572	.12781 13410 96726 423
.0523	.12843 91535 52469 367	.0573	.12779 85606 01652 154
.0524	.12842 63102 79288 481	.0574	.12778 57813 84563 493
2.0525	0.12841 34682 90370 700	2.0575	0.12777 30034 45332 646
.0526	.12840 06275 85587 603	.0576	.12776 02267 83831 835
.0527	.12838 77881 64810 782	.0577	.12774 74513 99933 293
.0528	.12837 49500 27911 845	.0578	.12773 46772 93509 266
.0529	.12836 21131 74762 408	.0579	.12772 19044 64432 013
2.0530	0.12834 92776 05234 105	2.0580	0.12770 91329 12573 806
.0531	.12833 64433 19198 579	.0581	.12769 63626 37806 929
.0532	.12832 36103 16527 486	.0582	.12768 35936 40003 679
.0533	.12831 07785 97092 498	.0583	.12767 08259 19036 367
.0534	.12829 79481 60765 298	.0584	.12765 80594 74777 315
2.0535	0.12828 51190 07417 579	2.0585	0.12764 52943 07098 859
.0536	.12827 22911 36921 052	.0586	.12763 25304 15873 347
.0537	.12825 94645 49147 438	.0587	.12761 97678 00973 140
.0538	.12824 66392 43968 470	.0588	.12760 70064 62270 612
.0539	.12823 38152 21255 895	.0589	.12759 42463 99638 150
2.0540	0.12822 09924 80881 474	2.0590	0.12758 14876 12948 153
.0541	.12820 81710 22716 979	.0591	.12756 87301 02073 033
.0542	.12819 53508 46634 195	.0592	.12755 59738 66885 215
.0543	.12818 25319 52504 920	.0593	.12754 32189 07257 137
.0544	.12816 97143 40200 966	.0594	.12753 04652 23061 250
2.0545	0.12815 68980 09594 157	2.0595	0.12751 77128 14170 015
.0546	.12814 40829 60556 328	.0596	.12750 49616 80455 910
.0547	.12813 12691 92959 331	.0597	.12749 22118 21791 422
.0548	.12811 84567 06675 026	.0598	.12747 94632 38049 054
.0549	.12810 56455 01575 289	.0599	.12746 67159 29101 319
2.0550		2.0600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.0600	0.12745	39698	94820	745	2.0650	0.12681	82905	67995	084
.0601	.12744	12251	35079	870	.0651	.12680	56093	73008	602
.0602	.12742	84816	49751	248	.0652	.12679	29294	46078	214
.0603	.12741	57394	38707	444	.0653	.12678	02507	87077	122
.0604	.12740	29985	01821	035	.0654	.12676	75733	95878	539
2.0605	0.12739	02588	38964	612	2.0655	0.12675	48972	72355	690
.0606	.12737	75204	50010	779	.0656	.12674	22224	16381	816
.0607	.12736	47833	34832	151	.0657	.12672	95488	27830	167
.0608	.12735	20474	93301	357	.0658	.12671	68765	06574	007
.0609	.12733	93129	25291	040	.0659	.12670	42054	52486	613
2.0610	0.12732	65796	30673	853	2.0660	0.12669	15356	65441	275
.0611	.12731	38476	09322	463	.0661	.12667	88671	45311	294
.0612	.12730	11168	61109	550	.0662	.12666	61998	91969	986
.0613	.12728	83873	85907	807	.0663	.12665	35339	05290	678
.0614	.12727	56591	83589	939	.0664	.12664	08691	85146	710
2.0615	0.12726	29322	54028	664	2.0665	0.12662	82057	31411	435
.0616	.12725	02065	97096	713	.0666	.12661	55435	43958	218
.0617	.12723	74822	12666	828	.0667	.12660	28826	22660	438
.0618	.12722	47591	00611	767	.0668	.12659	02229	67391	485
.0619	.12721	20372	60804	297	.0669	.12657	75645	78024	763
2.0620	0.12719	93166	93117	202	2.0670	0.12656	49074	54433	688
.0621	.12718	65973	97423	274	.0671	.12655	22515	96491	688
.0622	.12717	38793	73595	322	.0672	.12653	95970	04072	205
.0623	.12716	11626	21506	164	.0673	.12652	69436	77048	694
.0624	.12714	84471	41028	633	.0674	.12651	42916	15294	620
2.0625	0.12713	57329	32035	575	2.0675	0.12650	16408	18683	463
.0626	.12712	30199	94399	848	.0676	.12648	89912	87088	716
.0627	.12711	03083	27994	321	.0677	.12647	63430	20383	883
.0628	.12709	75979	32691	879	.0678	.12646	36960	18442	481
.0629	.12708	48888	08365	417	.0679	.12645	10502	81138	040
2.0630	0.12707	21809	54887	844	2.0680	0.12643	84058	08344	103
.0631	.12705	94743	72132	082	.0681	.12642	57625	99934	225
.0632	.12704	67690	59971	064	.0682	.12641	31206	55781	974
.0633	.12703	40650	18277	739	.0683	.12640	04799	75760	931
.0634	.12702	13622	46925	064	.0684	.12638	78405	59744	688
2.0635	0.12700	86607	45786	013	2.0685	0.12637	52024	07606	852
.0636	.12699	59605	14733	571	.0686	.12636	25655	19221	042
.0637	.12698	32615	53640	735	.0687	.12634	99298	94460	887
.0638	.12697	05638	62380	515	.0688	.12633	72955	33200	033
.0639	.12695	78674	40825	935	.0689	.12632	46624	35312	135
2.0640	0.12694	51722	88850	030	2.0690	0.12631	20306	00670	862
.0641	.12693	24784	06325	850	.0691	.12629	94000	29149	897
.0642	.12691	97857	93126	454	.0692	.12628	67707	20622	932
.0643	.12690	70944	49124	918	.0693	.12627	41426	74963	677
.0644	.12689	44043	74194	327	.0694	.12626	15158	92045	848
2.0645	0.12688	17155	68207	781	2.0695	0.12624	88903	71743	180
.0646	.12686	90280	31038	392	.0696	.12623	62661	13929	417
.0647	.12685	63417	62559	284	.0697	.12622	36431	18478	316
.0648	.12684	36567	62643	594	.0698	.12621	10213	85263	647
.0649	.12683	09730	31164	474	.0699	.12619	84009	14159	192
2.0650					2.0700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.0700	0.12618	57817	05038	749	2.0750	0.12555	64274	93197	220
.0701	.12617	31637	57776	123	.0751	.12554	38724	78209	113
.0702	.12616	05470	72245	136	.0752	.12553	13187	18659	731
.0703	.12614	79316	48319	620	.0753	.12551	87662	14423	537
.0704	.12613	53174	85873	422	.0754	.12550	62149	65375	006
2.0705	0.12612	27045	84780	400	2.0755	0.12549	36649	71388	626
.0706	.12611	00929	44914	425	.0756	.12548	11162	32338	897
.0707	.12609	74825	66149	381	.0757	.12546	85687	48100	332
.0708	.12608	48734	48359	163	.0758	.12545	60225	18547	454
.0709	.12607	22655	91417	681	.0759	.12544	34775	43554	803
2.0710	0.12605	96589	95198	855	2.0760	0.12543	09338	22996	929
.0711	.12604	70536	59576	621	.0761	.12541	83913	56748	394
.0712	.12603	44495	84424	924	.0762	.12540	58501	44683	773
.0713	.12602	18467	69617	725	.0763	.12539	33101	86677	655
.0714	.12600	92452	15028	994	.0764	.12538	07714	82604	640
2.0715	0.12599	66449	20532	716	2.0765	0.12536	82340	32339	341
.0716	.12598	40458	86002	888	.0766	.12535	56978	35756	383
.0717	.12597	14481	11313	520	.0767	.12534	31628	92730	404
.0718	.12595	88515	96338	635	.0768	.12533	06292	03136	055
.0719	.12594	62563	40952	266	.0769	.12531	80967	66848	000
2.0720	0.12593	36623	45028	462	2.0770	0.12530	55655	83740	913
.0721	.12592	10696	08441	283	.0771	.12529	30356	53689	483
.0722	.12590	84781	31064	800	.0772	.12528	05069	76568	411
.0723	.12589	58879	12773	100	.0773	.12526	79795	52252	409
.0724	.12588	32989	53440	281	.0774	.12525	54533	80616	204
2.0725	0.12587	07112	52940	451	2.0775	0.12524	29284	61534	534
.0726	.12585	81248	11147	736	.0776	.12523	04047	94882	150
.0727	.12584	55396	27936	269	.0777	.12521	78823	80533	814
.0728	.12583	29557	03180	200	.0778	.12520	53612	18364	304
.0729	.12582	03730	36753	689	.0779	.12519	28413	08248	406
2.0730	0.12580	77916	28530	909	2.0780	0.12518	03226	50060	923
.0731	.12579	52114	78386	047	.0781	.12516	78052	43676	667
.0732	.12578	26325	86193	300	.0782	.12515	52890	88970	465
.0733	.12577	00549	51826	880	.0783	.12514	27741	85817	155
.0734	.12575	74785	75161	011	.0784	.12513	02605	34091	588
2.0735	0.12574	49034	56069	929	2.0785	0.12511	77481	33668	627
.0736	.12573	23295	94427	882	.0786	.12510	52369	84423	148
.0737	.12571	97569	90109	133	.0787	.12509	27270	86230	040
.0738	.12570	71856	42987	954	.0788	.12508	02184	38964	204
.0739	.12569	46155	52938	633	.0789	.12506	77110	42500	554
2.0740	0.12568	20467	19835	468	2.0790	0.12505	52048	96714	015
.0741	.12566	94791	43552	772	.0791	.12504	27000	01479	526
.0742	.12565	69128	23964	868	.0792	.12503	01963	56672	038
.0743	.12564	43477	60946	093	.0793	.12501	76939	62166	515
.0744	.12563	17839	54370	797	.0794	.12500	51928	17837	932
2.0745	0.12561	92214	04113	342	2.0795	0.12499	26929	23561	279
.0746	.12560	66601	10048	101	.0796	.12498	01942	79211	556
.0747	.12559	41000	72049	463	.0797	.12496	76968	84663	777
.0748	.12558	15412	89991	827	.0798	.12495	52007	39792	967
.0749	.12556	89837	63749	604	.0799	.12494	27058	44474	166
2.0750					2.0800				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.0800	0.12493	02121	98582	425	2.0850	0.12430	71201	65779	381
.0801	.12491	77198	01992	806	.0851	.12429	46900	75277	687
.0802	.12490	52286	54580	387	.0852	.12428	22612	27722	894
.0803	.12489	27387	56220	255	.0853	.12426	98336	22990	715
.0804	.12488	02501	06787	512	.0854	.12425	74072	60956	873
2.0805	0.12486	77627	06157	271	2.0855	0.12424	49821	41497	104
.0806	.12485	52765	54204	658	.0856	.12423	25582	64487	158
.0807	.12484	27916	50804	812	.0857	.12422	01356	29802	796
.0808	.12483	03079	95832	883	.0858	.12420	77142	37319	791
.0809	.12481	78255	89164	035	.0859	.12419	52940	86913	929
2.0810	0.12480	53444	30673	444	2.0860	0.12418	28751	78461	010
.0811	.12479	28645	20236	298	.0861	.12417	04575	11836	843
.0812	.12478	03858	57727	799	.0862	.12415	80410	86917	252
.0813	.12476	79084	43023	159	.0863	.12414	56259	03578	073
.0814	.12475	54322	75997	605	.0864	.12413	32119	61695	155
2.0815	0.12474	29573	56526	375	2.0865	0.12412	07992	61144	357
.0816	.12473	04836	84484	719	.0866	.12410	83878	01801	552
.0817	.12471	80112	59747	901	.0867	.12409	59775	83542	627
.0818	.12470	55400	82191	197	.0868	.12408	35686	06243	478
.0819	.12469	30701	51689	894	.0869	.12407	11608	69780	017
2.0820	0.12468	06014	68119	294	2.0870	0.12405	87543	74028	165
.0821	.12466	81340	31354	710	.0871	.12404	63491	18863	858
.0822	.12465	56678	41271	467	.0872	.12403	39451	04163	044
.0823	.12464	32028	97744	904	.0873	.12402	15423	29801	681
.0824	.12463	07392	00650	371	.0874	.12400	91407	95655	743
2.0825	0.12461	82767	49863	230	2.0875	0.12399	67405	01601	214
.0826	.12460	58155	45258	859	.0876	.12398	43414	47514	090
.0827	.12459	33555	86712	643	.0877	.12397	19436	33270	383
.0828	.12458	08968	74099	985	.0878	.12395	95470	58746	112
.0829	.12456	84394	07296	296	.0879	.12394	71517	23817	314
2.0830	0.12455	59831	86177	003	2.0880	0.12393	47576	28360	033
.0831	.12454	35282	10617	542	.0881	.12392	23647	72250	330
.0832	.12453	10744	80493	365	.0882	.12390	99731	55364	276
.0833	.12451	86219	95679	933	.0883	.12389	75827	77577	954
.0834	.12450	61707	56052	723	.0884	.12388	51936	38767	461
2.0835	0.12449	37207	61487	221	2.0885	0.12387	28057	38808	905
.0836	.12448	12720	11858	927	.0886	.12386	04190	77578	408
.0837	.12446	88245	07043	355	.0887	.12384	80336	54952	103
.0838	.12445	63782	46916	029	.0888	.12383	56494	70806	135
.0839	.12444	39332	31352	486	.0889	.12382	32665	25016	663
2.0840	0.12443	14894	60228	277	2.0890	0.12381	08848	17459	857
.0841	.12441	90469	33418	964	.0891	.12379	85043	48011	901
.0842	.12440	66056	50800	120	.0892	.12378	61251	16548	989
.0843	.12439	41656	12247	335	.0893	.12377	37471	22947	329
.0844	.12438	17268	17636	206	.0894	.12376	13703	67083	141
2.0845	0.12436	92892	66842	347	2.0895	0.12374	89948	48832	658
.0846	.12435	68529	59741	381	.0896	.12373	66205	68072	125
.0847	.12434	44178	96208	946	.0897	.12372	42475	24677	798
.0848	.12433	19840	76120	691	.0898	.12371	18757	18525	948
.0849	.12431	95514	99352	278	.0899	.12369	95051	49492	856
2.0850					2.0900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.0900	0.12368	71358	17454	816	2.0950	0.12307	02436	53967	732
.0901	.12367	47677	22288	136	.0951	.12305	79372	44933	042
.0902	.12366	24008	63869	134	.0952	.12304	56320	66477	726
.0903	.12365	00352	42074	141	.0953	.12303	33281	18478	731
.0904	.12363	76708	56779	502	.0954	.12302	10254	00813	019
2.0905	0.12362	53077	07861	573	2.0955	0.12300	87239	13357	562
.0906	.12361	29457	95196	722	.0956	.12299	64236	55989	345
.0907	.12360	05851	18661	329	.0957	.12298	41246	28585	365
.0908	.12358	82256	78131	789	.0958	.12297	18268	31022	633
.0909	.12357	58674	73484	507	.0959	.12295	95302	63178	170
2.0910	0.12356	35105	04595	900	2.0960	0.12294	72349	24929	011
.0911	.12355	11547	71342	400	.0961	.12293	49408	16152	202
.0912	.12353	88002	73600	448	.0962	.12292	26479	36724	802
.0913	.12352	64470	11246	500	.0963	.12291	03562	86523	882
.0914	.12351	40949	84157	023	.0964	.12289	80658	65426	527
2.0915	0.12350	17441	92208	497	2.0965	0.12288	57766	73309	831
.0916	.12348	93946	35277	414	.0966	.12287	34887	10050	903
.0917	.12347	70463	13240	279	.0967	.12286	12019	75526	863
.0918	.12346	46992	25973	607	.0968	.12284	89164	69614	844
.0919	.12345	23533	73353	929	.0969	.12283	66321	92191	991
2.0920	0.12344	00087	55257	786	2.0970	0.12282	43491	43135	460
.0921	.12342	76653	71561	731	.0971	.12281	20673	22322	422
.0922	.12341	53232	22142	331	.0972	.12279	97867	29630	058
.0923	.12340	29823	06876	164	.0973	.12278	75073	64935	563
.0924	.12339	06426	25639	821	.0974	.12277	52292	28116	142
2.0925	0.12337	83041	78309	906	2.0975	0.12276	29523	19049	014
.0926	.12336	59669	64763	033	.0976	.12275	06766	37611	411
.0927	.12335	36309	84875	831	.0977	.12273	84021	83680	575
.0928	.12334	12962	38524	940	.0978	.12272	61289	57133	762
.0929	.12332	89627	25587	012	.0979	.12271	38569	57848	240
2.0930	0.12331	66304	45938	713	2.0980	0.12270	15861	85701	288
.0931	.12330	42993	99456	719	.0981	.12268	93166	40570	199
.0932	.12329	19695	86017	720	.0982	.12267	70483	22332	277
.0933	.12327	96410	05498	418	.0983	.12266	47812	30864	840
.0934	.12326	73136	57775	527	.0984	.12265	25153	66045	216
2.0935	0.12325	49875	42725	774	2.0985	0.12264	02507	27750	747
.0936	.12324	26626	60225	897	.0986	.12262	79873	15858	786
.0937	.12323	03390	10152	648	.0987	.12261	57251	30246	699
.0938	.12321	80165	92382	790	.0988	.12260	34641	70791	865
.0939	.12320	56954	06793	099	.0989	.12259	12044	37371	673
2.0940	0.12319	33754	53260	363	2.0990	0.12257	89459	29863	527
.0941	.12318	10567	31661	382	.0991	.12256	66886	48144	841
.0942	.12316	87392	41872	970	.0992	.12255	44325	92093	042
.0943	.12315	64229	83771	951	.0993	.12254	21777	61585	571
.0944	.12314	41079	57235	164	.0994	.12252	99241	56499	878
2.0945	0.12313	17941	62139	456	2.0995	0.12251	76717	76713	427
.0946	.12311	94815	98361	692	.0996	.12250	54206	22103	696
.0947	.12310	71702	65778	744	.0997	.12249	31706	92548	171
.0948	.12309	48601	64267	500	.0998	.12248	09219	87924	355
.0949	.12308	25512	93704	859	.0999	.12246	86745	08109	760
2.0950					2.1000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.1000	0.12245 64282 52981 910	2.1050	0.12184 56742 69080 358
.1001	.12244 41832 22418 344	.1051	.12183 34903 10861 514
.1002	.12243 19394 16296 612	.1052	.12182 13075 70977 574
.1003	.12241 96968 34494 274	.1053	.12180 91260 49306 711
.1004	.12240 74554 76888 906	.1054	.12179 69457 45727 110
2.1005	0.12239 52153 43358 094	2.1055	0.12178 47666 60116 967
.1006	.12238 29764 33779 436	.1056	.12177 25887 92354 491
.1007	.12237 07387 48030 544	.1057	.12176 04121 42317 905
.1008	.12235 85022 85989 040	.1058	.12174 82367 09885 441
.1009	.12234 62670 47532 560	.1059	.12173 60624 94935 345
2.1010	0.12233 40330 32538 751	2.1060	0.12172 38894 97345 875
.1011	.12232 18002 40885 274	.1061	.12171 17177 16995 301
.1012	.12230 95686 72449 800	.1062	.12169 95471 53761 906
.1013	.12229 73383 27110 014	.1063	.12168 73778 07523 982
.1014	.12228 51092 04743 613	.1064	.12167 52096 78159 838
2.1015	0.12227 28813 05228 304	2.1065	0.12166 30427 65547 792
.1016	.12226 06546 28441 809	.1066	.12165 08770 69566 174
.1017	.12224 84291 74261 862	.1067	.12163 87125 90093 328
.1018	.12223 62049 42566 208	.1068	.12162 65493 27007 610
.1019	.12222 39819 33232 603	.1069	.12161 43872 80187 385
2.1020	0.12221 17601 46138 820	2.1070	0.12160 22264 49511 034
.1021	.12219 95395 81162 638	.1071	.12159 00668 34856 949
.1022	.12218 73202 38181 854	.1072	.12157 79084 36103 532
.1023	.12217 51021 17074 273	.1073	.12156 57512 53129 202
.1024	.12216 28852 17717 714	.1074	.12155 35952 85812 385
2.1025	0.12215 06695 39990 008	2.1075	0.12154 14405 34031 521
.1026	.12213 84550 83768 999	.1076	.12152 92869 97665 065
.1027	.12212 62418 48932 542	.1077	.12151 71346 76591 479
.1028	.12211 40298 35358 504	.1078	.12150 49835 70689 241
.1029	.12210 18190 42924 765	.1079	.12149 28336 79836 839
2.1030	0.12208 96094 71509 218	2.1080	0.12148 06850 03912 776
.1031	.12207 74011 20989 767	.1081	.12146 85375 42795 563
.1032	.12206 51939 91244 328	.1082	.12145 63912 96363 727
.1033	.12205 29880 82150 830	.1083	.12144 42462 64495 805
.1034	.12204 07833 93587 213	.1084	.12143 21024 47070 346
2.1035	0.12202 85799 25431 432	2.1085	0.12141 99598 43965 913
.1036	.12201 63776 77561 451	.1086	.12140 78184 55061 080
.1037	.12200 41766 49855 248	.1087	.12139 56782 80234 432
.1038	.12199 19768 42190 812	.1088	.12138 35393 19364 568
.1039	.12197 97782 54446 146	.1089	.12137 14015 72330 098
2.1040	0.12196 75808 86499 263	2.1090	0.12135 92650 39009 645
.1041	.12195 53847 38228 190	.1091	.12134 71297 19281 843
.1042	.12194 31898 09510 965	.1092	.12133 49956 13025 339
.1043	.12193 09961 00225 640	.1093	.12132 28627 20118 793
.1044	.12191 88036 10250 276	.1094	.12131 07310 40440 875
2.1045	0.12190 66123 39462 950	2.1095	0.12129 86005 73870 268
.1046	.12189 44222 87741 748	.1096	.12128 64713 20285 668
.1047	.12188 22334 54964 770	.1097	.12127 43432 79565 782
.1048	.12187 00458 41010 128	.1098	.12126 22164 51589 330
.1049	.12185 78594 45755 945	.1099	.12125 00908 36235 043
2.1050		2.1100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e^{-x}				x	e^{-x}			
2.1100	0.12123	79664	33381	666	2.1150	0.12063	32895	53158	292
.1101	.12122	58432	42907	954	.1151	.12062	12268	27349	319
.1102	.12121	37212	64692	676	.1152	.12060	91653	07752	615
.1103	.12120	16004	98614	611	.1153	.12059	71049	94247	565
.1104	.12118	94809	44552	552	.1154	.12058	50458	86713	566
2.1105	0.12117	73626	02385	304	2.1155	0.12057	29879	85030	027
.1106	.12116	52454	71991	683	.1156	.12056	09312	89076	369
.1107	.12115	31295	53250	517	.1157	.12054	88757	98732	025
.1108	.12114	10148	46040	648	.1158	.12053	68215	13876	440
.1109	.12112	89013	50240	929	.1159	.12052	47684	34389	071
2.1110	0.12111	67890	65730	224	2.1160	0.12051	27165	60149	387
.1111	.12110	46779	92387	411	.1161	.12050	06658	91036	870
.1112	.12109	25681	30091	378	.1162	.12048	86164	26931	013
.1113	.12108	04594	78721	028	.1163	.12047	65681	67711	321
.1114	.12106	83520	38155	274	.1164	.12046	45211	13257	312
2.1115	0.12105	62458	08273	041	2.1165	0.12045	24752	63448	515
.1116	.12104	41407	88953	267	.1166	.12044	04306	18164	471
.1117	.12103	20369	80074	902	.1167	.12042	83871	77284	735
.1118	.12101	99343	81516	908	.1168	.12041	63449	40688	871
.1119	.12100	78329	93158	259	.1169	.12040	43039	08256	458
2.1120	0.12099	57328	14877	940	2.1170	0.12039	22640	79867	085
.1121	.12098	36338	46554	951	.1171	.12038	02254	55400	354
.1122	.12097	15360	88068	302	.1172	.12036	81880	34735	879
.1123	.12095	94395	39297	014	.1173	.12035	61518	17753	284
.1124	.12094	73442	00120	122	.1174	.12034	41168	04332	209
2.1125	0.12093	52500	70416	674	2.1175	0.12033	20829	94352	303
.1126	.12092	31571	50065	727	.1176	.12032	00503	87693	228
.1127	.12091	10654	38946	353	.1177	.12030	80189	84234	658
.1128	.12089	89749	36937	634	.1178	.12029	59887	83856	278
.1129	.12088	68856	43918	666	.1179	.12028	39597	86437	788
2.1130	0.12087	47975	59768	555	2.1180	0.12027	19319	91858	896
.1131	.12086	27106	84366	421	.1181	.12025	99053	99999	325
.1132	.12085	06250	17591	394	.1182	.12024	78800	10738	810
.1133	.12083	85405	59322	619	.1183	.12023	58558	23957	095
.1134	.12082	64573	09439	250	.1184	.12022	38328	39533	940
2.1135	0.12081	43752	67820	455	2.1185	0.12021	18110	57349	114
.1136	.12080	22944	34345	415	.1186	.12019	97904	77282	399
.1137	.12079	02148	08893	319	.1187	.12018	77710	99213	591
.1138	.12077	81363	91343	372	.1188	.12017	57529	23022	494
.1139	.12076	60591	81574	791	.1189	.12016	37359	48588	927
2.1140	0.12075	39831	79466	802	2.1190	0.12015	17201	75792	722
.1141	.12074	19083	84898	646	.1191	.12013	97056	04513	718
.1142	.12072	98347	97749	575	.1192	.12012	76922	34631	772
.1143	.12071	77624	17898	853	.1193	.12011	56800	66026	749
.1144	.12070	56912	45225	756	.1194	.12010	36690	98578	528
2.1145	0.12069	36212	79609	573	2.1195	0.12009	16593	32166	999
.1146	.12068	15525	20929	603	.1196	.12007	96507	66672	064
.1147	.12066	94849	69065	160	.1197	.12006	76434	01973	638
.1148	.12065	74186	23895	567	.1198	.12005	56372	37951	647
.1149	.12064	53534	85300	161	.1199	.12004	36322	74486	029
2.1150					2.1200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.1200	0.12003 16285 11456 735	2.1250	0.11943 29682 66719 618
.1201	.12001 96259 48743 727	.1251	.11942 10255 67037 882
.1202	.12000 76245 86226 980	.1252	.11940 90840 61566 403
.1203	.11999 56244 23786 480	.1253	.11939 71437 50185 766
.1204	.11998 36254 61302 224	.1254	.11938 52046 32776 567
2.1205	0.11997 16276 98654 225	2.1255	0.11937 32667 09219 416
.1206	.11995 96311 35722 503	.1256	.11936 13299 79394 932
.1207	.11994 76357 72387 093	.1257	.11934 93944 43183 750
.1208	.11993 56416 08528 043	.1258	.11933 74601 00466 512
.1209	.11992 36486 44025 409	.1259	.11932 55269 51123 877
2.1210	0.11991 16568 78759 263	2.1260	0.11931 35949 95036 512
.1211	.11989 96663 12609 687	.1261	.11930 16642 32085 099
.1212	.11988 76769 45456 775	.1262	.11928 97346 62150 328
.1213	.11987 56887 77180 633	.1263	.11927 78062 85112 905
.1214	.11986 37018 07661 380	.1264	.11926 58791 00853 546
2.1215	0.11985 17160 36779 146	2.1265	0.11925 39531 09252 979
.1216	.11983 97314 64414 074	.1266	.11924 20283 10191 944
.1217	.11982 77480 90446 317	.1267	.11923 01047 03551 194
.1218	.11981 57659 14756 042	.1268	.11921 81822 89211 491
.1219	.11980 37849 37223 427	.1269	.11920 62610 67053 612
2.1220	0.11979 18051 57728 663	2.1270	0.11919 43410 36958 345
.1221	.11977 98265 76151 951	.1271	.11918 24221 98806 489
.1222	.11976 78491 92373 506	.1272	.11917 05045 52478 856
.1223	.11975 58730 06273 553	.1273	.11915 85880 97856 270
.1224	.11974 38980 17732 332	.1274	.11914 66728 34819 565
2.1225	0.11973 19242 26630 092	2.1275	0.11913 47587 63249 590
.1226	.11971 99516 32847 096	.1276	.11912 28458 83027 204
.1227	.11970 79802 36263 616	.1277	.11911 09341 94033 277
.1228	.11969 60100 36759 940	.1278	.11909 90236 96148 693
.1229	.11968 40410 34216 366	.1279	.11908 71143 89254 348
2.1230	0.11967 20732 28513 202	2.1280	0.11907 52062 73231 147
.1231	.11966 01066 19530 772	.1281	.11906 32993 47960 010
.1232	.11964 81412 07149 409	.1282	.11905 13936 13321 867
.1233	.11963 61769 91249 460	.1283	.11903 94890 69197 661
.1234	.11962 42139 71711 281	.1284	.11902 75857 15468 348
2.1235	0.11961 22521 48415 243	2.1285	0.11901 56835 52014 892
.1236	.11960 02915 21241 727	.1286	.11900 37825 78718 273
.1237	.11958 83320 90071 127	.1287	.11899 18827 95459 480
.1238	.11957 63738 54783 850	.1288	.11897 99842 02119 517
.1239	.11956 44168 15260 312	.1289	.11896 80867 98579 396
2.1240	0.11955 24609 71380 943	2.1290	0.11895 61905 84720 145
.1241	.11954 05063 23026 185	.1291	.11894 42955 60422 800
.1242	.11952 85528 70076 491	.1292	.11893 24017 25568 412
.1243	.11951 66006 12412 327	.1293	.11892 05090 80038 043
.1244	.11950 46495 49914 170	.1294	.11890 86176 23712 765
2.1245	0.11949 26996 82462 509	2.1295	0.11889 67273 56473 664
.1246	.11948 07510 09937 846	.1296	.11888 48382 78201 838
.1247	.11946 88035 32220 695	.1297	.11887 29503 88778 395
.1248	.11945 68572 49191 579	.1298	.11886 10636 88084 458
.1249	.11944 49121 60731 037	.1299	.11884 91781 76001 158
2.1250		2.1300	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.1300	0.11883 72938 52409 641	2.1350	0.11824 45903 76635 422
.1301	.11882 54107 17191 063	.1351	.11823 27665 08801 003
.1302	.11881 35287 70226 594	.1352	.11822 09438 23294 251
.1303	.11880 16480 11397 414	.1353	.11820 91223 19996 937
.1304	.11878 97684 40584 714	.1354	.11819 73019 98790 848
2.1305	0.11877 78900 57669 700	2.1355	0.11818 54828 59557 780
.1306	.11876 60128 62533 588	.1356	.11817 36649 02179 541
.1307	.11875 41368 55057 605	.1357	.11816 18481 26537 953
.1308	.11874 22620 35122 991	.1358	.11815 00325 32514 846
.1309	.11873 03884 02610 999	.1359	.11813 82181 19992 066
2.1310	0.11871 85159 57402 892	2.1360	0.11812 64048 88851 469
.1311	.11870 66446 99379 946	.1361	.11811 45928 38974 921
.1312	.11869 47746 28423 448	.1362	.11810 27819 70244 302
.1313	.11868 29057 44414 696	.1363	.11809 09722 82541 504
.1314	.11867 10380 47235 004	.1364	.11807 91637 75748 430
2.1315	0.11865 91715 36765 692	2.1365	0.11806 73564 49746 995
.1316	.11864 73062 12888 097	.1366	.11805 55503 04419 125
.1317	.11863 54420 75483 566	.1367	.11804 37453 39646 759
.1318	.11862 35791 24433 456	.1368	.11803 19415 55311 848
.1319	.11861 17173 59619 138	.1369	.11802 01389 51296 353
2.1320	0.11859 98567 80921 995	2.1370	0.11800 83375 27482 248
.1321	.11858 79973 88223 420	.1371	.11799 65372 83751 520
.1322	.11857 61391 81404 820	.1372	.11798 47382 19986 166
.1323	.11856 42821 60347 614	.1373	.11797 29403 36068 195
.1324	.11855 24263 24933 230	.1374	.11796 11436 31879 628
2.1325	0.11854 05716 75043 110	2.1375	0.11794 93481 07302 498
.1326	.11852 87182 10558 707	.1376	.11793 75537 62218 851
.1327	.11851 68659 31361 488	.1377	.11792 57605 96510 742
.1328	.11850 50148 37332 929	.1378	.11791 39686 10060 240
.1329	.11849 31649 28354 520	.1379	.11790 21778 02749 425
2.1330	0.11848 13162 04307 761	2.1380	0.11789 03881 74460 390
.1331	.11846 94686 65074 165	.1381	.11787 85997 25075 237
.1332	.11845 76223 10535 256	.1382	.11786 68124 54476 082
.1333	.11844 57771 40572 572	.1383	.11785 50263 62545 052
.1334	.11843 39331 55067 660	.1384	.11784 32414 49164 288
2.1335	0.11842 20903 53902 080	2.1385	0.11783 14577 14215 939
.1336	.11841 02487 36957 405	.1386	.11781 96751 57582 167
.1337	.11839 84083 04115 219	.1387	.11780 78937 79145 149
.1338	.11838 65690 55257 116	.1388	.11779 61135 78787 069
.1339	.11837 47309 90264 705	.1389	.11778 43345 56390 126
2.1340	0.11836 28941 09019 605	2.1390	0.11777 25567 11836 530
.1341	.11835 10584 11403 447	.1391	.11776 07800 45008 501
.1342	.11833 92238 97297 874	.1392	.11774 90045 55788 274
.1343	.11832 73905 66584 541	.1393	.11773 72302 44058 094
.1344	.11831 55584 19145 115	.1394	.11772 54571 09700 217
2.1345	0.11830 37274 54861 273	2.1395	0.11771 36851 52596 912
.1346	.11829 18976 73614 708	.1396	.11770 19143 72630 460
.1347	.11828 00690 75287 120	.1397	.11769 01447 69683 152
.1348	.11826 82416 59760 224	.1398	.11767 83763 43637 293
.1349	.11825 64154 26915 745	.1399	.11766 66090 94375 198
2.1350		2.1400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.1400	0.11765	48430	21779	196	2.1450	0.11706	80370	44126	376
.1401	.11764	30781	25731	624	.1451	.11705	63308	25742	638
.1402	.11763	13144	06114	835	.1452	.11704	46257	77922	209
.1403	.11761	95518	62811	191	.1453	.11703	29219	00548	038
.1404	.11760	77904	95703	066	.1454	.11702	12191	93503	088
2.1405	0.11759	60303	04672	848	2.1455	0.11700	95176	56670	331
.1406	.11758	42712	89602	933	.1456	.11699	78172	89932	751
.1407	.11757	25134	50375	732	.1457	.11698	61180	93173	345
.1408	.11756	07567	86873	667	.1458	.11697	44200	66275	121
.1409	.11754	90012	98979	171	.1459	.11696	27232	09121	098
2.1410	0.11753	72469	86574	688	2.1460	0.11695	10275	21594	309
.1411	.11752	54938	49542	677	.1461	.11693	93330	03577	796
.1412	.11751	37418	87765	605	.1462	.11692	76396	54954	614
.1413	.11750	19911	01125	952	.1463	.11691	59474	75607	829
.1414	.11749	02414	89506	212	.1464	.11690	42564	65420	520
2.1415	0.11747	84930	52788	888	2.1465	0.11689	25666	24275	777
.1416	.11746	67457	90856	495	.1466	.11688	08779	52056	701
.1417	.11745	49997	03591	561	.1467	.11686	91904	48646	405
.1418	.11744	32547	90876	625	.1468	.11685	75041	13928	015
.1419	.11743	15110	52594	238	.1469	.11684	58189	47784	667
2.1420	0.11741	97684	88626	962	2.1470	0.11683	41349	50099	509
.1421	.11740	80270	98857	372	.1471	.11682	24521	20755	702
.1422	.11739	62868	83168	055	.1472	.11681	07704	59636	418
.1423	.11738	45478	41441	607	.1473	.11679	90899	66624	838
.1424	.11737	28099	73560	638	.1474	.11678	74106	41604	160
2.1425	0.11736	10732	79407	770	2.1475	0.11677	57324	84457	588
.1426	.11734	93377	58865	636	.1476	.11676	40554	95068	343
.1427	.11733	76034	11816	881	.1477	.11675	23796	73319	653
.1428	.11732	58702	38144	160	.1478	.11674	07050	19094	761
.1429	.11731	41382	37730	143	.1479	.11672	90315	32276	921
2.1430	0.11730	24074	10457	510	2.1480	0.11671	73592	12749	396
.1431	.11729	06777	56208	951	.1481	.11670	56880	60395	465
.1432	.11727	89492	74867	171	.1482	.11669	40180	75098	415
.1433	.11726	72219	66314	885	.1483	.11668	23492	56741	547
.1434	.11725	54958	30434	819	.1484	.11667	06816	05208	173
2.1435	0.11724	37708	67109	712	2.1485	0.11665	90151	20381	615
.1436	.11723	20470	76222	316	.1486	.11664	73498	02145	210
.1437	.11722	03244	57655	391	.1487	.11663	56856	50382	304
.1438	.11720	86030	11291	711	.1488	.11662	40226	64976	255
.1439	.11719	68827	37014	063	.1489	.11661	23608	45810	434
2.1440	0.11718	51636	34705	243	2.1490	0.11660	07001	92768	222
.1441	.11717	34457	04248	060	.1491	.11658	90407	05733	014
.1442	.11716	17289	45525	335	.1492	.11657	73823	84588	213
.1443	.11715	00133	58419	901	.1493	.11656	57252	29217	237
.1444	.11713	82989	42814	601	.1494	.11655	40692	39503	514
2.1445	0.11712	65856	98592	292	2.1495	0.11654	24144	15330	485
.1446	.11711	48736	25635	841	.1496	.11653	07607	56581	600
.1447	.11710	31627	23828	126	.1497	.11651	91082	63140	325
.1448	.11709	14529	93052	041	.1498	.11650	74569	34890	133
.1449	.11707	97444	33190	486	.1499	.11649	58067	71714	511
2.1450					2.1500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.1500	0.11648 41577 73496 958	2.1550	0.11590 31906 12878 766
.1501	.11647 25099 40120 984	.1551	.11589 16008 73314 114
.1502	.11646 08632 71470 110	.1552	.11588 00122 92665 472
.1503	.11644 92177 67427 869	.1553	.11586 84248 70816 954
.1504	.11643 75734 27877 808	.1554	.11585 68386 07652 686
2.1505	0.11642 59302 52703 481	2.1555	0.11584 52535 03056 805
.1506	.11641 42882 41788 458	.1556	.11583 36695 56913 460
.1507	.11640 26473 95016 319	.1557	.11582 20867 69106 811
.1508	.11639 10077 12270 654	.1558	.11581 05051 39521 031
.1509	.11637 93691 93435 068	.1559	.11579 89246 68040 303
2.1510	0.11636 77318 38393 174	2.1560	0.11578 73453 54548 823
.1511	.11635 60956 47028 600	.1561	.11577 57671 98930 798
.1512	.11634 44606 19224 983	.1562	.11576 41902 01070 445
.1513	.11633 28267 54865 973	.1563	.11575 26143 60851 995
.1514	.11632 11940 53835 232	.1564	.11574 10396 78159 690
2.1515	0.11630 95625 16016 432	2.1565	0.11572 94661 52877 783
.1516	.11629 79321 41293 259	.1566	.11571 78937 84890 538
.1517	.11628 63029 29549 408	.1567	.11570 63225 74082 232
.1518	.11627 46748 80668 587	.1568	.11569 47525 20337 153
.1519	.11626 30479 94534 516	.1569	.11568 31836 23539 600
2.1520	0.11625 14222 71030 926	2.1570	0.11567 16158 83573 884
.1521	.11623 97977 10041 559	.1571	.11566 00493 00324 328
.1522	.11622 81743 11450 171	.1572	.11564 84838 73675 266
.1523	.11621 65520 75140 526	.1573	.11563 69196 03511 044
.1524	.11620 49310 00996 404	.1574	.11562 53564 89716 018
2.1525	0.11619 33110 88901 592	2.1575	0.11561 37945 32174 559
.1526	.11618 16923 38739 892	.1576	.11560 22337 30771 045
.1527	.11617 00747 50395 117	.1577	.11559 06740 85389 870
.1528	.11615 84583 23751 090	.1578	.11557 91155 95915 437
.1529	.11614 68430 58691 647	.1579	.11556 75582 62232 161
2.1530	0.11613 52289 55100 636	2.1580	0.11555 60020 84224 468
.1531	.11612 36160 12861 915	.1581	.11554 44470 61776 797
.1532	.11611 20042 31859 356	.1582	.11553 28931 94773 598
.1533	.11610 03936 11976 839	.1583	.11552 13404 83099 332
.1534	.11608 87841 53098 260	.1584	.11550 97889 26638 471
2.1535	0.11607 71758 55107 524	2.1585	0.11549 82385 25275 501
.1536	.11606 55687 17888 546	.1586	.11548 66892 78894 916
.1537	.11605 39627 41325 257	.1587	.11547 51411 87381 226
.1538	.11604 23579 25301 597	.1588	.11546 35942 50618 948
.1539	.11603 07542 69701 516	.1589	.11545 20484 68492 614
2.1540	0.11601 91517 74408 979	2.1590	0.11544 05038 40886 766
.1541	.11600 75504 39307 961	.1591	.11542 89603 67685 957
.1542	.11599 59502 64282 449	.1592	.11541 74180 48774 752
.1543	.11598 43512 49216 440	.1593	.11540 58768 84037 729
.1544	.11597 27533 93993 944	.1594	.11539 43368 73359 476
2.1545	0.11596 11566 98498 983	2.1595	0.11538 27980 16624 593
.1546	.11594 95611 62615 590	.1596	.11537 12603 13717 690
.1547	.11593 79667 86227 810	.1597	.11535 97237 64523 392
.1548	.11592 63735 69219 699	.1598	.11534 81883 68926 332
.1549	.11591 47815 11475 324	.1599	.11533 66541 26811 157
2.1550		2.1600	

VALUES OF THE DESCENDING EXPONENTIAL

x	e^{-x}				x	e^{-x}			
2.1600	0.11532	51210	38062	525	2.1650	0.11474	99345	97278	757
.1601	.11531	35891	02565	103	.1651	.11473	84601	77549	578
.1602	.11530	20583	20203	574	.1652	.11472	69869	05205	001
.1603	.11529	05286	90862	629	.1653	.11471	55147	80130	294
.1604	.11527	90002	14426	971	.1654	.11470	40438	02210	737
2.1605	0.11526	74728	90781	317	2.1655	0.11469	25739	71331	618
.1606	.11525	59467	19810	392	.1656	.11468	11052	87378	239
.1607	.11524	44217	01398	936	.1657	.11466	96377	50235	915
.1608	.11523	28978	35431	698	.1658	.11465	81713	59789	969
.1609	.11522	13751	21793	439	.1659	.11464	67061	15925	738
2.1610	0.11520	98535	60368	932	2.1660	0.11463	52420	18528	568
.1611	.11519	83331	51042	962	.1661	.11462	37790	67483	820
.1612	.11518	68138	93700	324	.1662	.11461	23172	62676	864
.1613	.11517	52957	88225	826	.1663	.11460	08566	03993	081
.1614	.11516	37788	34504	287	.1664	.11458	93970	91317	865
2.1615	0.11515	22630	32420	537	2.1665	0.11457	79387	24536	621
.1616	.11514	07483	81859	419	.1666	.11456	64815	03534	765
.1617	.11512	92348	82705	785	.1667	.11455	50254	28197	725
.1618	.11511	77225	34844	501	.1668	.11454	35704	98410	940
.1619	.11510	62113	38160	444	.1669	.11453	21167	14059	861
2.1620	0.11509	47012	92538	500	2.1670	0.11452	06640	75029	951
.1621	.11508	31923	97863	571	.1671	.11450	92125	81206	682
.1622	.11507	16846	54020	567	.1672	.11449	77622	32475	540
.1623	.11506	01780	60894	410	.1673	.11448	63130	28722	021
.1624	.11504	86726	18370	034	.1674	.11447	48649	69831	633
2.1625	0.11503	71683	26332	386	2.1675	0.11446	34180	55689	896
.1626	.11502	56651	84666	422	.1676	.11445	19722	86182	341
.1627	.11501	41631	93257	111	.1677	.11444	05276	61194	509
.1628	.11500	26623	51989	433	.1678	.11442	90841	80611	955
.1629	.11499	11626	60748	379	.1679	.11441	76418	44320	244
2.1630	0.11497	96641	19418	953	2.1680	0.11440	62006	52204	952
.1631	.11496	81667	27886	169	.1681	.11439	47606	04151	667
.1632	.11495	66704	86035	053	.1682	.11438	33217	00045	990
.1633	.11494	51753	93750	643	.1683	.11437	18839	39773	530
.1634	.11493	36814	50917	987	.1684	.11436	04473	23219	911
2.1635	0.11492	21886	57422	148	2.1685	0.11434	90118	50270	766
.1636	.11491	06970	13148	196	.1686	.11433	75775	20811	741
.1637	.11489	92065	17981	215	.1687	.11432	61443	34728	491
.1638	.11488	77171	71806	300	.1688	.11431	47122	91906	686
.1639	.11487	62289	74508	557	.1689	.11430	32813	92232	005
2.1640	0.11486	47419	25973	106	2.1690	0.11429	18516	35590	139
.1641	.11485	32560	26085	075	.1691	.11428	04230	21866	790
.1642	.11484	17712	74729	604	.1692	.11426	89955	50947	672
.1643	.11483	02876	71791	848	.1693	.11425	75692	22718	511
.1644	.11481	88052	17156	969	.1694	.11424	61440	37065	042
2.1645	0.11480	73239	10710	144	2.1695	0.11423	47199	93873	016
.1646	.11479	58437	52336	558	.1696	.11422	32970	93028	190
.1647	.11478	43647	41921	411	.1697	.11421	18753	34416	335
.1648	.11477	28868	79349	912	.1698	.11420	04547	17923	236
.1649	.11476	14101	64507	284	.1699	.11418	90352	43434	684
2.1650					2.1700				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.1700	0.11417 76169 10836 486	2.1750	0.11360 81536 70763 741
.1701	.11416 61997 20014 457	.1751	.11359 67934 23418 499
.1702	.11415 47836 70854 427	.1752	.11358 54343 12041 192
.1703	.11414 33687 63242 235	.1753	.11357 40763 36518 229
.1704	.11413 19549 97063 731	.1754	.11356 27194 96736 030
2.1705	0.11412 05423 72204 778	2.1755	0.11355 13637 92581 027
.1706	.11410 91308 88551 250	.1756	.11354 00092 23939 663
.1707	.11409 77205 45989 032	.1757	.11352 86557 90698 393
.1708	.11408 63113 44404 020	.1758	.11351 73034 92743 681
.1709	.11407 49032 83682 122	.1759	.11350 59523 29962 005
2.1710	0.11406 34963 63709 258	2.1760	0.11349 46023 02239 853
.1711	.11405 20905 84371 359	.1761	.11348 32534 09463 725
.1712	.11404 06859 45554 367	.1762	.11347 19056 51520 133
.1713	.11402 92824 47144 235	.1763	.11346 05590 28295 597
.1714	.11401 78800 89026 928	.1764	.11344 92135 39676 653
2.1715	0.11400 64788 71088 423	2.1765	0.11343 78691 85549 846
.1716	.11399 50787 93214 708	.1766	.11342 65259 65801 731
.1717	.11398 36798 55291 782	.1767	.11341 51838 80318 876
.1718	.11397 22820 57205 655	.1768	.11340 38429 28987 862
.1719	.11396 08853 98842 350	.1769	.11339 25031 11695 278
2.1720	0.11394 94898 80087 900	2.1770	0.11338 11644 28327 725
.1721	.11393 80955 00828 349	.1771	.11336 98268 78771 818
.1722	.11392 67022 60949 755	.1772	.11335 84904 62914 181
.1723	.11391 53101 60338 184	.1773	.11334 71551 80641 449
.1724	.11390 39191 98879 715	.1774	.11333 58210 31840 270
2.1725	0.11389 25293 76460 440	2.1775	0.11332 44880 16397 303
.1726	.11388 11406 92966 459	.1776	.11331 31561 34199 216
.1727	.11386 97531 48283 886	.1777	.11330 18253 85132 692
.1728	.11385 83667 42298 846	.1778	.11329 04957 69084 422
.1729	.11384 69814 74897 474	.1779	.11327 91672 85941 111
2.1730	0.11383 55973 45965 917	2.1780	0.11326 78399 35589 474
.1731	.11382 42143 55390 335	.1781	.11325 65137 17916 237
.1732	.11381 28325 03056 898	.1782	.11324 51886 32808 139
.1733	.11380 14517 88851 786	.1783	.11323 38646 80151 927
.1734	.11379 00722 12661 194	.1784	.11322 25418 59834 364
2.1735	0.11377 86937 74371 324	2.1785	0.11321 12201 71742 220
.1736	.11376 73164 73868 393	.1786	.11319 98996 15762 278
.1737	.11375 59403 11038 628	.1787	.11318 85801 91781 334
.1738	.11374 45652 85768 267	.1788	.11317 72618 99686 192
.1739	.11373 31913 97943 559	.1789	.11316 59447 39363 671
2.1740	0.11372 18186 47450 767	2.1790	0.11315 46287 10700 598
.1741	.11371 04470 34176 162	.1791	.11314 33138 13583 813
.1742	.11369 90765 58006 028	.1792	.11313 20000 47900 167
.1743	.11368 77072 18826 661	.1793	.11312 06874 13536 522
.1744	.11367 63390 16524 367	.1794	.11310 93759 10379 752
2.1745	0.11366 49719 50985 464	2.1795	0.11309 80655 38316 743
.1746	.11365 36060 22096 282	.1796	.11308 67562 97234 390
.1747	.11364 22412 29743 160	.1797	.11307 54481 87019 600
.1748	.11363 08775 73812 452	.1798	.11306 41412 07559 294
.1749	.11361 95150 54190 521	.1799	.11305 28353 58740 400
2.1750		2.1800	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.1800	0.11304	15306	40449	862	2.1850	0.11247	77336	54289	578
.1801	.11303	02270	52574	630	.1851	.11246	64864	43294	072
.1802	.11301	89245	95001	670	.1852	.11245	52403	56963	430
.1803	.11300	76232	67617	957	.1853	.11244	39953	95185	194
.1804	.11299	63230	70310	477	.1854	.11243	27515	57846	912
2.1805	0.11298	50240	02966	229	2.1855	0.11242	15088	44836	147
.1806	.11297	37260	65472	222	.1856	.11241	02672	56040	471
.1807	.11296	24292	57715	477	.1857	.11239	90267	91347	469
.1808	.11295	11335	79583	025	.1858	.11238	77874	50644	735
.1809	.11293	98390	30961	910	.1859	.11237	65492	33819	877
2.1810	0.11292	85456	11739	186	2.1860	0.11236	53121	40760	512
.1811	.11291	72533	21801	919	.1861	.11235	40761	71354	270
.1812	.11290	59621	61037	186	.1862	.11234	28413	25488	790
.1813	.11289	46721	29332	076	.1863	.11233	16076	03051	725
.1814	.11288	33832	26573	689	.1864	.11232	03750	03930	736
2.1815	0.11287	20954	52649	134	2.1865	0.11230	91435	28013	498
.1816	.11286	08088	07445	535	.1866	.11229	79131	75187	697
.1817	.11284	95232	90850	024	.1867	.11228	66839	45341	028
.1818	.11283	82389	02749	748	.1868	.11227	54558	38361	200
.1819	.11282	69556	43031	862	.1869	.11226	42288	54135	931
2.1820	0.11281	56735	11583	533	2.1870	0.11225	30029	92552	951
.1821	.11280	43925	08291	940	.1871	.11224	17782	53500	002
.1822	.11279	31126	33044	273	.1872	.11223	05546	36864	837
.1823	.11278	18338	85727	733	.1873	.11221	93321	42535	219
.1824	.11277	05562	66229	533	.1874	.11220	81107	70398	924
2.1825	0.11275	92797	74436	897	2.1875	0.11219	68905	20343	737
.1826	.11274	80044	10237	060	.1876	.11218	56713	92257	456
.1827	.11273	67301	73517	267	.1877	.11217	44533	86027	890
.1828	.11272	54570	64164	777	.1878	.11216	32365	01542	859
.1829	.11271	41850	82066	859	.1879	.11215	20207	38690	194
2.1830	0.11270	29142	27110	793	2.1880	0.11214	08060	97357	737
.1831	.11269	16444	99183	869	.1881	.11212	95925	77433	342
.1832	.11268	03758	98173	392	.1882	.11211	83801	78804	874
.1833	.11266	91084	23966	674	.1883	.11210	71689	01360	208
.1834	.11265	78420	76451	042	.1884	.11209	59587	44987	233
2.1835	0.11264	65768	55513	832	2.1885	0.11208	47497	09573	845
.1836	.11263	53127	61042	391	.1886	.11207	35417	95007	956
.1837	.11262	40497	92924	078	.1887	.11206	23350	01177	486
.1838	.11261	27879	51046	264	.1888	.11205	11293	27970	367
.1839	.11260	15272	35296	331	.1889	.11203	99247	75274	542
2.1840	0.11259	02676	45561	671	2.1890	0.11202	87213	42977	965
.1841	.11257	90091	81729	689	.1891	.11201	75190	30968	603
.1842	.11256	77518	43687	799	.1892	.11200	63178	39134	432
.1843	.11255	64956	31323	429	.1893	.11199	51177	67363	441
.1844	.11254	52405	44524	015	.1894	.11198	39188	15543	628
2.1845	0.11253	39865	83177	009	2.1895	0.11197	27209	83563	004
.1846	.11252	27337	47169	869	.1896	.11196	15242	71309	591
.1847	.11251	14820	36390	067	.1897	.11195	03286	78671	422
.1848	.11250	02314	50725	087	.1898	.11193	91342	05536	540
.1849	.11248	89819	90062	422	.1899	.11192	79408	51793	001
2.1850					2.1900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.1900	0.11191	67486	17328	872	2.1950	0.11135	85615	04912	601
.1901	.11190	55575	02032	230	.1951	.11134	74262	05536	358
.1902	.11189	43675	05791	164	.1952	.11133	62920	19634	378
.1903	.11188	31786	28493	773	.1953	.11132	51589	47095	319
.1904	.11187	19908	70028	171	.1954	.11131	40269	87807	851
2.1905	0.11186	08042	30282	477	2.1955	0.11130	28961	41660	653
.1906	.11184	96187	09144	827	.1956	.11129	17664	08542	418
.1907	.11183	84343	06503	365	.1957	.11128	06377	88341	847
.1908	.11182	72510	22246	247	.1958	.11126	95102	80947	656
.1909	.11181	60688	56261	640	.1959	.11125	83838	86248	568
2.1910	0.11180	48878	08437	723	2.1960	0.11124	72586	04133	320
.1911	.11179	37078	78662	684	.1961	.11123	61344	34490	659
.1912	.11178	25290	66824	725	.1962	.11122	50113	77209	343
.1913	.11177	13513	72812	058	.1963	.11121	38894	32178	142
.1914	.11176	01747	96512	906	.1964	.11120	27685	99285	836
2.1915	0.11174	89993	37815	502	2.1965	0.11119	16488	78421	217
.1916	.11173	78249	96608	093	.1966	.11118	05302	69473	088
.1917	.11172	66517	72778	935	.1967	.11116	94127	72330	262
.1918	.11171	54796	66216	295	.1968	.11115	82963	86881	565
.1919	.11170	43086	76808	453	.1969	.11114	71811	13015	833
2.1920	0.11169	31388	04443	699	2.1970	0.11113	60669	50621	913
.1921	.11168	19700	49010	333	.1971	.11112	49538	99588	664
.1922	.11167	08024	10396	669	.1972	.11111	38419	59804	954
.1923	.11165	96358	88491	030	.1973	.11110	27311	31159	665
.1924	.11164	84704	83181	751	.1974	.11109	16214	13541	688
2.1925	0.11163	73061	94357	178	2.1975	0.11108	05128	06839	926
.1926	.11162	61430	21905	667	.1976	.11106	94053	10943	293
.1927	.11161	49809	65715	588	.1977	.11105	82989	25740	714
.1928	.11160	38200	25675	319	.1978	.11104	71936	51121	125
.1929	.11159	26602	01673	252	.1979	.11103	60894	86973	474
2.1930	0.11158	15014	93597	787	2.1980	0.11102	49864	33186	719
.1931	.11157	03439	01337	338	.1981	.11101	38844	89649	828
.1932	.11155	91874	24780	329	.1982	.11100	27836	56251	784
.1933	.11154	80320	63815	196	.1983	.11099	16839	32881	577
.1934	.11153	68778	18330	384	.1984	.11098	05853	19428	210
2.1935	0.11152	57246	88214	351	2.1985	0.11096	94878	15780	698
.1936	.11151	45726	73355	566	.1986	.11095	83914	21828	064
.1937	.11150	34217	73642	508	.1987	.11094	72961	37459	346
.1938	.11149	22719	88963	669	.1988	.11093	62019	62563	590
.1939	.11148	11233	19207	551	.1989	.11092	51088	97029	855
2.1940	0.11146	99757	64262	667	2.1990	0.11091	40169	40747	209
.1941	.11145	88293	24017	542	.1991	.11090	29260	93604	734
.1942	.11144	76839	98360	711	.1992	.11089	18363	55491	521
.1943	.11143	65397	87180	721	.1993	.11088	07477	26296	672
.1944	.11142	53966	90366	129	.1994	.11086	96602	05909	301
2.1945	0.11141	42547	07805	506	2.1995	0.11085	85737	94218	533
.1946	.11140	31138	39387	430	.1996	.11084	74884	91113	504
.1947	.11139	19740	85000	494	.1997	.11083	64042	96483	361
.1948	.11138	08354	44533	299	.1998	.11082	53212	10217	262
.1949	.11136	96979	17874	460	.1999	.11081	42392	32204	376
2.1950					2.2000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.2000	0.11080	31583	62333	883	2.2050	0.11025	05253	04485	226
.2001	.11079	20786	00494	975	.2051	.11023	95008	03189	030
.2002	.11078	09999	46576	854	.2052	.11022	84774	04287	842
.2003	.11076	99224	00468	733	.2053	.11021	74551	07671	429
.2004	.11075	88459	62059	837	.2054	.11020	64339	13229	569
2.2005	0.11074	77706	31239	401	2.2055	0.11019	54138	20852	048
.2006	.11073	66964	07896	673	.2056	.11018	43948	30428	666
.2007	.11072	56232	91920	910	.2057	.11017	33769	41849	234
.2008	.11071	45512	83201	380	.2058	.11016	23601	55003	572
.2009	.11070	34803	81627	364	.2059	.11015	13444	69781	513
2.2010	0.11069	24105	87088	153	2.2060	0.11014	03298	86072	899
.2011	.11068	13418	99473	049	.2061	.11012	93164	03767	585
.2012	.11067	02743	18671	365	.2062	.11011	83040	22755	435
.2013	.11065	92078	44572	425	.2063	.11010	72927	42926	327
.2014	.11064	81424	77065	564	.2064	.11009	62825	64170	148
2.2015	0.11063	70782	16040	129	2.2065	0.11008	52734	86376	795
.2016	.11062	60150	61385	477	.2066	.11007	42655	09436	177
.2017	.11061	49530	12990	977	.2067	.11006	32586	33238	216
.2018	.11060	38920	70746	007	.2068	.11005	22528	57672	842
.2019	.11059	28322	34539	959	.2069	.11004	12481	82629	997
2.2020	0.11058	17735	04262	235	2.2070	0.11003	02446	07999	635
.2021	.11057	07158	79802	246	.2071	.11001	92421	33671	721
.2022	.11055	96593	61049	418	.2072	.11000	82407	59536	228
.2023	.11054	86039	47893	183	.2073	.10999	72404	85483	144
.2024	.11053	75496	40222	989	.2074	.10998	62413	11402	466
2.2025	0.11052	64964	37928	293	2.2075	0.10997	52432	37184	201
.2026	.11051	54443	40898	562	.2076	.10996	42462	62718	370
.2027	.11050	43933	49023	275	.2077	.10995	32503	87895	003
.2028	.11049	33434	62191	922	.2078	.10994	22556	12604	140
.2029	.11048	22946	80294	005	.2079	.10993	12619	36735	835
2.2030	0.11047	12470	03219	036	2.2080	0.10992	02693	60180	149
.2031	.11046	02004	30856	538	.2081	.10990	92778	82827	159
.2032	.11044	91549	63096	045	.2082	.10989	82875	04566	948
.2033	.11043	81105	99827	102	.2083	.10988	72982	25289	612
.2034	.11042	70673	40939	266	.2084	.10987	63100	44885	260
2.2035	0.11041	60251	86322	105	2.2085	0.10986	53229	63244	010
.2036	.11040	49841	35865	197	.2086	.10985	43369	80255	990
.2037	.11039	39441	89458	130	.2087	.10984	33520	95811	341
.2038	.11038	29053	46990	507	.2088	.10983	23683	09800	213
.2039	.11037	18676	08351	938	.2089	.10982	13856	22112	770
2.2040	0.11036	08309	73432	046	2.2090	0.10981	04040	32639	184
.2041	.11034	97954	42120	465	.2091	.10979	94235	41269	638
.2042	.11033	87610	14306	839	.2092	.10978	84441	47894	330
.2043	.11032	77276	89880	824	.2093	.10977	74658	52403	463
.2044	.11031	66954	68732	087	.2094	.10976	64886	54687	257
2.2045	0.11030	56643	50750	305	2.2095	0.10975	55125	54635	937
.2046	.11029	46343	35825	168	.2096	.10974	45375	52139	744
.2047	.11028	36054	23846	375	.2097	.10973	35636	47088	928
.2048	.11027	25776	14703	638	.2098	.10972	25908	39373	749
.2049	.11026	15509	08286	677	.2099	.10971	16191	28884	479
2.2050					2.2100				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.2100	0.10970	06485	15511	401	2.2150	0.10915	35142	48464	044
.2101	.10968	96789	99144	810	.2151	.10914	25994	42788	577
.2102	.10967	87105	79675	009	.2152	.10913	16857	28539	105
.2103	.10966	77432	56992	315	.2153	.10912	07731	05606	492
.2104	.10965	67770	30987	055	.2154	.10910	98615	73881	610
2.2105	0.10964	58119	01549	565	2.2155	0.10909	89511	33255	346
.2106	.10963	48478	68570	196	.2156	.10908	80417	83618	593
.2107	.10962	38849	31939	306	.2157	.10907	71335	24862	259
.2108	.10961	29230	91547	267	.2158	.10906	62263	56877	262
.2109	.10960	19623	47284	459	.2159	.10905	53202	79554	528
2.2110	0.10959	10026	99041	276	2.2160	0.10904	44152	92784	999
.2111	.10958	00441	46708	121	.2161	.10903	35113	96459	623
.2112	.10956	90866	90175	408	.2162	.10902	26085	90469	362
.2113	.10955	81303	29333	563	.2163	.10901	17068	74705	189
.2114	.10954	71750	64073	022	.2164	.10900	08062	49058	084
2.2115	0.10953	62208	94284	232	2.2165	0.10898	99067	13419	043
.2116	.10952	52678	19857	653	.2166	.10897	90082	67679	070
.2117	.10951	43158	40683	752	.2167	.10896	81109	11729	181
.2118	.10950	33649	56653	011	.2168	.10895	72146	45460	402
.2119	.10949	24151	67655	921	.2169	.10894	63194	68763	770
2.2120	0.10948	14664	73582	983	2.2170	0.10893	54253	81530	334
.2121	.10947	05188	74324	710	.2171	.10892	45323	83651	152
.2122	.10945	95723	69771	627	.2172	.10891	36404	75017	295
.2123	.10944	86269	59814	269	.2173	.10890	27496	55519	844
.2124	.10943	76826	44343	182	.2174	.10889	18599	25049	890
2.2125	0.10942	67394	23248	921	2.2175	0.10888	09712	83498	537
.2126	.10941	57972	96422	056	.2176	.10887	00837	30756	897
.2127	.10940	48562	63753	165	.2177	.10885	91972	66716	095
.2128	.10939	39163	25132	837	.2178	.10884	83118	91267	267
.2129	.10938	29774	80451	674	.2179	.10883	74276	04301	559
2.2130	0.10937	20397	29600	286	2.2180	0.10882	65444	05710	128
.2131	.10936	11030	72469	297	.2181	.10881	56622	95384	142
.2132	.10935	01675	08949	339	.2182	.10880	47812	73214	779
.2133	.10933	92330	38931	057	.2183	.10879	39013	39093	230
.2134	.10932	82996	62305	106	.2184	.10878	30224	92910	696
2.2135	0.10931	73673	78962	153	2.2185	0.10877	21447	34558	387
.2136	.10930	64361	88792	874	.2186	.10876	12680	63927	527
.2137	.10929	55060	91687	959	.2187	.10875	03924	80909	348
.2138	.10928	45770	87538	105	.2188	.10873	95179	85395	095
.2139	.10927	36491	76234	023	.2189	.10872	86445	77276	023
2.2140	0.10926	27223	57666	434	2.2190	0.10871	77722	56443	397
.2141	.10925	17966	31726	069	.2191	.10870	69010	22788	495
.2142	.10924	08719	98303	671	.2192	.10869	60308	76202	604
.2143	.10922	99484	57289	994	.2193	.10868	51618	16577	022
.2144	.10921	90260	08575	803	.2194	.10867	42938	43803	060
2.2145	0.10920	81046	52051	873	2.2195	0.10866	34269	57772	037
.2146	.10919	71843	87608	990	.2196	.10865	25611	58375	284
.2147	.10918	62652	15137	952	.2197	.10864	16964	45504	144
.2148	.10917	53471	34529	567	.2198	.10863	08328	19049	969
.2149	.10916	44301	45674	654	.2199	.10861	99702	78904	124
2.2150					2.2200				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.2200	0.10860	91088	24957	982	2.2250	0.10806	74186	34829	273
.2201	.10859	82484	57102	929	.2251	.10805	66124	33284	872
.2202	.10858	73891	75230	362	.2252	.10804	58073	12306	597
.2203	.10857	65309	79231	687	.2253	.10803	50032	71786	396
.2204	.10856	56738	68998	323	.2254	.10802	42003	11616	228
2.2205	0.10855	48178	44421	699	2.2255	0.10801	33984	31688	065
.2206	.10854	39629	05393	254	.2256	.10800	25976	31893	886
.2207	.10853	31090	51804	439	.2257	.10799	17979	12125	685
.2208	.10852	22562	83546	716	.2258	.10798	09992	72275	464
.2209	.10851	14046	00511	556	.2259	.10797	02017	12235	236
2.2210	0.10850	05540	02590	443	2.2260	0.10795	94052	31897	027
.2211	.10848	97044	89674	871	.2261	.10794	86098	31152	870
.2212	.10847	88560	61656	345	.2262	.10793	78155	09894	813
.2213	.10846	80087	18426	380	.2263	.10792	70222	68014	912
.2214	.10845	71624	59876	503	.2264	.10791	62301	05405	235
2.2215	0.10844	63172	85898	252	2.2265	0.10790	54390	21957	859
.2216	.10843	54731	96383	175	.2266	.10789	46490	17564	874
.2217	.10842	46301	91222	830	.2267	.10788	38600	92118	381
.2218	.10841	37882	70308	789	.2268	.10787	30722	45510	490
.2219	.10840	29474	33532	631	.2269	.10786	22854	77633	321
2.2220	0.10839	21076	80785	948	2.2270	0.10785	14997	88379	009
.2221	.10838	12690	11960	343	.2271	.10784	07151	77639	695
.2222	.10837	04314	26947	429	.2272	.10782	99316	45307	534
.2223	.10835	95949	25638	830	.2273	.10781	91491	91274	690
.2224	.10834	87595	07926	181	.2274	.10780	83678	15433	339
2.2225	0.10833	79251	73701	128	2.2275	0.10779	75875	17675	667
.2226	.10832	70919	22855	328	.2276	.10778	68082	97893	872
.2227	.10831	62597	55280	448	.2277	.10777	60301	55980	160
.2228	.10830	54286	70868	167	.2278	.10776	52530	91826	750
.2229	.10829	45986	69510	173	.2279	.10775	44771	05325	873
2.2230	0.10828	37697	51098	167	2.2280	0.10774	37021	96369	767
.2231	.10827	29419	15523	859	.2281	.10773	29283	64850	684
.2232	.10826	21151	62678	971	.2282	.10772	21556	10660	886
.2233	.10825	12894	92455	235	.2283	.10771	13839	33692	645
.2234	.10824	04649	04744	396	.2284	.10770	06133	33838	243
2.2235	0.10822	96413	99438	206	2.2285	0.10768	98438	10989	977
.2236	.10821	88189	76428	432	.2286	.10767	90753	65040	149
.2237	.10820	79976	35606	848	.2287	.10766	83079	95881	076
.2238	.10819	71773	76865	241	.2288	.10765	75417	03405	083
.2239	.10818	63582	00095	409	.2289	.10764	67764	87504	509
2.2240	0.10817	55401	05189	160	2.2290	0.10763	60123	48071	700
.2241	.10816	47230	92038	313	.2291	.10762	52492	84999	016
.2242	.10815	39071	60534	697	.2292	.10761	44872	98178	825
.2243	.10814	30923	10570	154	.2293	.10760	37263	87503	508
.2244	.10813	22785	42036	536	.2294	.10759	29665	52865	457
2.2245	0.10812	14658	54825	703	2.2295	0.10758	22077	94157	071
.2246	.10811	06542	48829	530	.2296	.10757	14501	11270	764
.2247	.10809	98437	23939	900	.2297	.10756	06935	04098	960
.2248	.10808	90342	80048	709	.2298	.10754	99379	72534	091
.2249	.10807	82259	17047	861	.2299	.10753	91835	16468	603
2.2250					2.2300				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.2300	0.10752 84301 35794 951	2.2350	0.10699 21298 53114 467
.2301	.10751 76778 30405 601	.2351	.10698 14311 75071 974
.2302	.10750 69266 00193 031	.2352	.10697 07335 66843 793
.2303	.10749 61764 45049 727	.2353	.10696 00370 28322 948
.2304	.10748 54273 64868 189	.2354	.10694 93415 59402 475
2.2305	0.10747 46793 59540 925	2.2355	0.10693 86471 59975 418
.2306	.10746 39324 28960 455	.2356	.10692 79538 29934 833
.2307	.10745 31865 73019 311	.2357	.10691 72615 69173 788
.2308	.10744 24417 91610 034	.2358	.10690 65703 77585 359
.2309	.10743 16980 84625 175	.2359	.10689 58802 55062 636
2.2310	0.10742 09554 51957 298	2.2360	0.10688 51912 01498 715
.2311	.10741 02138 93498 977	.2361	.10687 45032 16786 707
.2312	.10739 94734 09142 795	.2362	.10686 38163 00819 733
.2313	.10738 87339 98781 348	.2363	.10685 31304 53490 922
.2314	.10737 79956 62307 243	.2364	.10684 24456 74693 417
2.2315	0.10736 72583 99613 094	2.2365	0.10683 17619 64320 369
.2316	.10735 65222 10591 531	.2366	.10682 10793 22264 942
.2317	.10734 57870 95135 190	.2367	.10681 03977 48420 309
.2318	.10733 50530 53136 722	.2368	.10679 97172 42679 655
.2319	.10732 43200 84488 785	.2369	.10678 90378 04936 173
2.2320	0.10731 35881 89084 049	2.2370	0.10677 83594 35083 071
.2321	.10730 28573 66815 197	.2371	.10676 76821 33013 564
.2322	.10729 21276 17574 919	.2372	.10675 70058 98620 879
.2323	.10728 13989 41255 918	.2373	.10674 63307 31798 254
.2324	.10727 06713 37750 907	.2374	.10673 56566 32438 937
2.2325	0.10725 99448 06952 611	2.2375	0.10672 49836 00436 188
.2326	.10724 92193 48753 763	.2376	.10671 43116 35683 275
.2327	.10723 84949 63047 110	.2377	.10670 36407 38073 480
.2328	.10722 77716 49725 408	.2378	.10669 29709 07500 093
.2329	.10721 70494 08681 423	.2379	.10668 23021 43856 415
2.2330	0.10720 63282 39807 932	2.2380	0.10667 16344 47035 761
.2331	.10719 56081 42997 725	.2381	.10666 09678 16931 451
.2332	.10718 48891 18143 601	.2382	.10665 03022 53436 821
.2333	.10717 41711 65138 368	.2383	.10663 96377 56445 214
.2334	.10716 34542 83874 849	.2384	.10662 89743 25849 985
2.2335	0.10715 27384 74245 872	2.2385	0.10661 83119 61544 501
.2336	.10714 20237 36144 282	.2386	.10660 76506 63422 137
.2337	.10713 13100 69462 929	.2387	.10659 69904 31376 280
.2338	.10712 05974 74094 679	.2388	.10658 63312 65300 329
.2339	.10710 98859 49932 404	.2389	.10657 56731 65087 691
2.2340	0.10709 91754 96868 989	2.2390	0.10656 50161 30631 786
.2341	.10708 84661 14797 330	.2391	.10655 43601 61826 043
.2342	.10707 77578 03610 333	.2392	.10654 37052 58563 903
.2343	.10706 70505 63200 916	.2393	.10653 30514 20738 816
.2344	.10705 63443 93462 004	.2394	.10652 23986 48244 244
2.2345	0.10704 56392 94286 538	2.2395	0.10651 17469 40973 660
.2346	.10703 49352 65567 465	.2396	.10650 10962 98820 546
.2347	.10702 42323 07197 746	.2397	.10649 04467 21678 395
.2348	.10701 35304 19070 351	.2398	.10647 97982 09440 713
.2349	.10700 28296 01078 261	.2399	.10646 91507 62001 014
2.2350		2.2400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.2400	0.10645 85043 79252 823	2.2450	0.10592 75403 73545 379
.2401	.10644 78590 61089 677	.2451	.10591 69481 49128 072
.2402	.10643 72148 07405 123	.2452	.10590 63569 83880 247
.2403	.10642 65716 18092 717	.2453	.10589 57668 77695 994
.2404	.10641 59294 93046 029	.2454	.10588 51778 30469 410
2.2405	0.10640 52884 32158 636	2.2455	0.10587 45898 42094 605
.2406	.10639 46484 35324 128	.2456	.10586 40029 12465 699
.2407	.10638 40095 02436 106	.2457	.10585 34170 41476 824
.2408	.10637 33716 33388 180	.2458	.10584 28322 29022 119
.2409	.10636 27348 28073 971	.2459	.10583 22484 74995 738
2.2410	0.10635 20990 86387 111	2.2460	0.10582 16657 79291 843
.2411	.10634 14644 08221 243	.2461	.10581 10841 41804 606
.2412	.10633 08307 93470 019	.2462	.10580 05035 62428 211
.2413	.10632 01982 42027 105	.2463	.10578 99240 41056 854
.2414	.10630 95667 53786 174	.2464	.10577 93455 77584 737
2.2415	0.10629 89363 28640 911	2.2465	0.10576 87681 71906 077
.2416	.10628 83069 66485 013	.2466	.10575 81918 23915 099
.2417	.10627 76786 67212 185	.2467	.10574 76165 33506 041
.2418	.10626 70514 30716 144	.2468	.10573 70423 00573 149
.2419	.10625 64252 56890 619	.2469	.10572 64691 25010 681
2.2420	0.10624 58001 45629 348	2.2470	0.10571 58970 06712 905
.2421	.10623 51760 96826 078	.2471	.10570 53259 45574 100
.2422	.10622 45531 10374 571	.2472	.10569 47559 41488 555
.2423	.10621 39311 86168 595	.2473	.10568 41869 94350 570
.2424	.10620 33103 24101 932	.2474	.10567 36191 04054 457
2.2425	0.10619 26905 24068 374	2.2475	0.10566 30522 70494 535
.2426	.10618 20717 85961 721	.2476	.10565 24864 93565 137
.2427	.10617 14541 09675 787	.2477	.10564 19217 73160 604
.2428	.10616 08374 95104 395	.2478	.10563 13581 09175 291
.2429	.10615 02219 42141 379	.2479	.10562 07955 01503 559
2.2430	0.10613 96074 50680 584	2.2480	0.10561 02339 50039 783
.2431	.10612 89940 20615 863	.2481	.10559 96734 54678 347
.2432	.10611 83816 51841 084	.2482	.10558 91140 15313 647
.2433	.10610 77703 44250 122	.2483	.10557 85556 31840 088
.2434	.10609 71600 97736 865	.2484	.10556 79983 04152 086
2.2435	0.10608 65509 12195 209	2.2485	0.10555 74420 32144 069
.2436	.10607 59427 87519 064	.2486	.10554 68868 15710 472
.2437	.10606 53357 23602 347	.2487	.10553 63326 54745 744
.2438	.10605 47297 20338 988	.2488	.10552 57795 49144 344
.2439	.10604 41247 77622 927	.2489	.10551 52274 98800 740
2.2440	0.10603 35208 95348 115	2.2490	0.10550 46765 03609 412
.2441	.10602 29180 73408 513	.2491	.10549 41265 63464 850
.2442	.10601 23163 11698 093	.2492	.10548 35776 78261 554
.2443	.10600 17156 10110 836	.2493	.10547 30298 47894 036
.2444	.10599 11159 68540 737	.2494	.10546 24830 72256 818
2.2445	0.10598 05173 86881 798	2.2495	0.10545 19373 51244 431
.2446	.10596 99198 65028 033	.2496	.10544 13926 84751 418
.2447	.10595 93234 02873 469	.2497	.10543 08490 72672 333
.2448	.10594 87280 00312 139	.2498	.10542 03065 14901 740
.2449	.10593 81336 57238 090	.2499	.10540 97650 11334 213
2.2450		2.2500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.2500	0.10539	92245	61864	337	2.2550	0.10487	35437	36286	889
.2501	.10538	86851	66386	707	.2551	.10486	30569	06263	501
.2502	.10537	81468	24795	930	.2552	.10485	25711	24870	682
.2503	.10536	76095	36986	622	.2553	.10484	20863	92003	576
.2504	.10535	70733	02853	410	.2554	.10483	16027	07557	334
2.2505	0.10534	65381	22290	932	2.2555	0.10482	11200	71427	120
.2506	.10533	60039	95193	836	.2556	.10481	06384	83508	108
.2507	.10532	54709	21456	781	.2557	.10480	01579	43695	482
.2508	.10531	49389	00974	436	.2558	.10478	96784	51884	436
.2509	.10530	44079	33641	481	.2559	.10477	92000	07970	175
2.2510	0.10529	38780	19352	607	2.2560	0.10476	87226	11847	915
.2511	.10528	33491	58002	513	.2561	.10475	82462	63412	882
.2512	.10527	28213	49485	912	.2562	.10474	77709	62560	313
.2513	.10526	22945	93697	525	.2563	.10473	72967	09185	454
.2514	.10525	17688	90532	085	.2564	.10472	68235	03183	564
2.2515	0.10524	12442	39884	335	2.2565	0.10471	63513	44449	909
.2516	.10523	07206	41649	028	.2566	.10470	58802	32879	768
.2517	.10522	01980	95720	928	.2567	.10469	54101	68368	431
.2518	.10520	96766	01994	810	.2568	.10468	49411	50811	196
.2519	.10519	91561	60365	459	.2569	.10467	44731	80103	374
2.2520	0.10518	86367	70727	670	2.2570	0.10466	40062	56140	284
.2521	.10517	81184	32976	251	.2571	.10465	35403	78817	258
.2522	.10516	76011	47006	016	.2572	.10464	30755	48029	636
.2523	.10515	70849	12711	793	.2573	.10463	26117	63672	771
.2524	.10514	65697	29988	421	.2574	.10462	21490	25642	024
2.2525	0.10513	60555	98730	747	2.2575	0.10461	16873	33832	768
.2526	.10512	55425	18833	630	.2576	.10460	12266	88140	387
.2527	.10511	50304	90191	938	.2577	.10459	07670	88460	273
.2528	.10510	45195	12700	553	.2578	.10458	03085	34687	831
.2529	.10509	40095	86254	363	.2579	.10456	98510	26718	475
2.2530	0.10508	35007	10748	271	2.2580	0.10455	93945	64447	631
.2531	.10507	29928	86077	186	.2581	.10454	89391	47770	733
.2532	.10506	24861	12136	031	.2582	.10453	84847	76583	227
.2533	.10505	19803	88819	738	.2583	.10452	80314	50780	570
.2534	.10504	14757	16023	250	.2584	.10451	75791	70258	228
2.2535	0.10503	09720	93641	519	2.2585	0.10450	71279	34911	679
.2536	.10502	04695	21569	511	.2586	.10449	66777	44636	410
.2537	.10500	99679	99702	199	.2587	.10448	62285	99327	920
.2538	.10499	94675	27934	567	.2588	.10447	57804	98881	716
.2539	.10498	89681	06161	612	.2589	.10446	53334	43193	318
2.2540	0.10497	84697	34278	339	2.2590	0.10445	48874	32158	255
.2541	.10496	79724	12179	763	.2591	.10444	44424	65672	068
.2542	.10495	74761	39760	913	.2592	.10443	39985	43630	306
.2543	.10494	69809	16916	825	.2593	.10442	35556	65928	531
.2544	.10493	64867	43542	548	.2594	.10441	31138	32462	313
2.2545	0.10492	59936	19533	138	2.2595	0.10440	26730	43127	234
.2546	.10491	55015	44783	666	.2596	.10439	22332	97818	886
.2547	.10490	50105	19189	210	.2597	.10438	17945	96432	873
.2548	.10489	45205	42644	860	.2598	.10437	13569	38864	806
.2549	.10488	40316	15045	716	.2599	.10436	09203	25010	309
2.2550					2.2600				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.2600	0.10435 04847 54765 017	2.2650	0.10383 00345 40796 939
.2601	.10434 00502 28024 573	.2651	.10381 96520 56475 728
.2602	.10432 96167 44684 632	.2652	.10380 92706 10351 037
.2603	.10431 91843 04640 859	.2653	.10379 88902 02319 054
.2604	.10430 87529 07788 931	.2654	.10378 85108 32275 974
2.2605	0.10429 83225 54024 532	2.2655	0.10377 81325 00118 003
.2606	.10428 78932 43243 360	.2656	.10376 77552 05741 358
.2607	.10427 74649 75341 121	.2657	.10375 73789 49042 265
.2608	.10426 70377 50213 532	.2658	.10374 70037 29916 963
.2609	.10425 66115 67756 322	.2659	.10373 66295 48261 700
2.2610	0.10424 61864 27865 229	2.2660	0.10372 62564 03972 732
.2611	.10423 57623 30436 000	.2661	.10371 58842 96946 330
.2612	.10422 53392 75364 396	.2662	.10370 55132 27078 771
.2613	.10421 49172 62546 186	.2663	.10369 51431 94266 345
.2614	.10420 44962 91877 149	.2664	.10368 47741 98405 353
2.2615	0.10419 40763 63253 075	2.2665	0.10367 44062 39392 103
.2616	.10418 36574 76569 767	.2666	.10366 40393 17122 916
.2617	.10417 32396 31723 034	.2667	.10365 36734 31494 124
.2618	.10416 28228 28608 698	.2668	.10364 33085 82402 066
.2619	.10415 24070 67122 591	.2669	.10363 29447 69743 095
2.2620	0.10414 19923 47160 556	2.2670	0.10362 25819 93413 573
.2621	.10413 15786 68618 445	.2671	.10361 22202 53309 872
.2622	.10412 11660 31392 121	.2672	.10360 18595 49328 374
.2623	.10411 07544 35377 459	.2673	.10359 14998 81365 472
.2624	.10410 03438 80470 342	.2674	.10358 11412 49317 570
2.2625	0.10408 99343 66566 665	2.2675	0.10357 07836 53081 082
.2626	.10407 95258 93562 332	.2676	.10356 04270 92552 430
.2627	.10406 91184 61353 260	.2677	.10355 00715 67628 051
.2628	.10405 87120 69835 372	.2678	.10353 97170 78204 388
.2629	.10404 83067 18904 606	.2679	.10352 93636 24177 897
2.2630	0.10403 79024 08456 908	2.2680	0.10351 90112 05445 043
.2631	.10402 74991 38388 236	.2681	.10350 86598 21902 301
.2632	.10401 70969 08594 555	.2682	.10349 83094 73446 159
.2633	.10400 66957 18971 844	.2683	.10348 79601 59973 113
.2634	.10399 62955 69416 092	.2684	.10347 76118 81379 669
2.2635	0.10398 58964 59823 296	2.2685	0.10346 72646 37562 344
.2636	.10397 54983 90089 465	.2686	.10345 69184 28417 667
.2637	.10396 51013 60110 619	.2687	.10344 65732 53842 175
.2638	.10395 47053 69782 788	.2688	.10343 62291 13732 417
.2639	.10394 43104 19002 011	.2689	.10342 58860 07984 950
2.2640	0.10393 39165 07664 339	2.2690	0.10341 55439 36496 344
.2641	.10392 35236 35665 834	.2691	.10340 52028 99163 179
.2642	.10391 31318 02902 565	.2692	.10339 48628 95882 043
.2643	.10390 27410 09270 615	.2693	.10338 45239 26549 537
.2644	.10389 23512 54666 077	.2694	.10337 41859 91062 272
2.2645	0.10388 19625 38985 051	2.2695	0.10336 38490 89316 867
.2646	.10387 15748 62123 652	.2696	.10335 35132 21209 954
.2647	.10386 11882 23978 003	.2697	.10334 31783 86638 174
.2648	.10385 08026 24444 236	.2698	.10333 28445 85498 178
.2649	.10384 04180 63418 497	.2699	.10332 25118 17686 630
2.2650		2.2700	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.2700	0.10331	21800	83100	200	2.2750	0.10279	69084	35286	386
.2701	.10330	18493	81635	572	.2751	.10278	66292	58410	267
.2702	.10329	15197	13189	439	.2752	.10277	63511	09400	442
.2703	.10328	11910	77658	504	.2753	.10276	60739	88154	128
.2704	.10327	08634	74939	480	.2754	.10275	57978	94568	556
2.2705	0.10326	05369	04929	093	2.2755	0.10274	55228	28540	963
.2706	.10325	02113	67524	074	.2756	.10273	52487	89968	599
.2707	.10323	98868	62621	171	.2757	.10272	49757	78748	724
.2708	.10322	95633	90117	137	.2758	.10271	47037	94778	608
.2709	.10321	92409	49908	738	.2759	.10270	44328	37955	530
2.2710	0.10320	89195	41892	749	2.2760	0.10269	41629	08176	782
.2711	.10319	85991	65965	956	.2761	.10268	38940	05339	663
.2712	.10318	82798	22025	156	.2762	.10267	36261	29341	486
.2713	.10317	79615	09967	155	.2763	.10266	33592	80079	570
.2714	.10316	76442	29688	770	.2764	.10265	30934	57451	249
2.2715	0.10315	73279	81086	828	2.2765	0.10264	28286	61353	863
.2716	.10314	70127	64058	167	.2766	.10263	25648	91684	764
.2717	.10313	66985	78499	634	.2767	.10262	23021	48341	315
.2718	.10312	63854	24308	088	.2768	.10261	20404	31220	888
.2719	.10311	60733	01380	397	.2769	.10260	17797	40220	867
2.2720	0.10310	57622	09613	440	2.2770	0.10259	15200	75238	643
.2721	.10309	54521	48904	106	.2771	.10258	12614	36171	622
.2722	.10308	51431	19149	294	.2772	.10257	10038	22917	215
.2723	.10307	48351	20245	914	.2773	.10256	07472	35372	848
.2724	.10306	45281	52090	886	.2774	.10255	04916	73435	954
2.2725	0.10305	42222	14581	141	2.2775	0.10254	02371	37003	977
.2726	.10304	39173	07613	619	.2776	.10252	99836	25974	373
.2727	.10303	36134	31085	270	.2777	.10251	97311	40244	606
.2728	.10302	33105	84893	057	.2778	.10250	94796	79712	151
.2729	.10301	30087	68933	951	.2779	.10249	92292	44274	493
2.2730	0.10300	27079	83104	933	2.2780	0.10248	89798	33829	129
.2731	.10299	24082	27302	996	.2781	.10247	87314	48273	565
.2732	.10298	21095	01425	141	.2782	.10246	84840	87505	315
.2733	.10297	18118	05368	383	.2783	.10245	82377	51421	907
.2734	.10296	15151	39029	744	.2784	.10244	79924	39920	878
2.2735	0.10295	12195	02306	257	2.2785	0.10243	77481	52899	774
.2736	.10294	09248	95094	965	.2786	.10242	75048	90256	152
.2737	.10293	06313	17292	924	.2787	.10241	72626	51887	580
.2738	.10292	03387	68797	197	.2788	.10240	70214	37691	635
.2739	.10291	00472	49504	858	.2789	.10239	67812	47565	906
2.2740	0.10289	97567	59312	992	2.2790	0.10238	65420	81407	990
.2741	.10288	94672	98118	695	.2791	.10237	63039	39115	496
.2742	.10287	91788	65819	072	.2792	.10236	60668	20586	041
.2743	.10286	88914	62311	238	.2793	.10235	58307	25717	256
.2744	.10285	86050	87492	320	.2794	.10234	55956	54406	779
2.2745	0.10284	83197	41259	454	2.2795	0.10233	53616	06552	260
.2746	.10283	80354	23509	786	.2796	.10232	51285	82051	357
.2747	.10282	77521	34140	472	.2797	.10231	48965	80801	741
.2748	.10281	74698	73048	682	.2798	.10230	46656	02701	092
.2749	.10280	71886	40131	590	.2799	.10229	44356	47647	099
2.2750					2.2800				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.2800	0.10228 42067 15537 464	2.2850	0.10177 40621 06283 738
.2801	.10227 39788 06269 897	.2851	.10176 38852 08926 458
.2802	.10226 37519 19742 119	.2852	.10175 37093 29208 031
.2803	.10225 35260 55851 861	.2853	.10174 35344 67026 698
.2804	.10224 33012 14496 864	.2854	.10173 33606 22280 711
2.2805	0.10223 30773 95574 880	2.2855	0.10172 31877 94868 331
.2806	.10222 28545 98983 671	.2856	.10171 30159 84687 830
.2807	.10221 26328 24621 009	.2857	.10170 28451 91637 489
.2808	.10220 24120 72384 676	.2858	.10169 26754 15615 601
.2809	.10219 21923 42172 465	.2859	.10168 25066 56520 469
2.2810	0.10218 19736 33882 178	2.2860	0.10167 23389 14250 403
.2811	.10217 17559 47411 628	.2861	.10166 21721 88703 728
.2812	.10216 15392 82658 638	.2862	.10165 20064 79778 775
.2813	.10215 13236 39521 042	.2863	.10164 18417 87373 888
.2814	.10214 11090 17896 684	.2864	.10163 16781 11387 420
2.2815	0.10213 08954 17683 416	2.2865	0.10162 15154 51717 733
.2816	.10212 06828 38779 103	.2866	.10161 13538 08263 202
.2817	.10211 04712 81081 620	.2867	.10160 11931 80922 210
.2818	.10210 02607 44488 850	.2868	.10159 10335 69593 151
.2819	.10209 00512 28898 689	.2869	.10158 08749 74174 428
2.2820	0.10207 98427 34209 040	2.2870	0.10157 07173 94564 456
.2821	.10206 96352 60317 820	.2871	.10156 05608 30661 658
.2822	.10205 94288 07122 954	.2872	.10155 04052 82364 470
.2823	.10204 92233 74522 376	.2873	.10154 02507 49571 335
.2824	.10203 90189 62414 033	.2874	.10153 00972 32180 709
2.2825	0.10202 88155 70695 880	2.2875	0.10151 99447 30091 056
.2826	.10201 86131 99265 884	.2876	.10150 97932 43200 851
.2827	.10200 84118 48022 021	.2877	.10149 96427 71408 579
.2828	.10199 82115 16862 277	.2878	.10148 94933 14612 736
.2829	.10198 80122 05684 649	.2879	.10147 93448 72711 826
2.2830	0.10197 78139 14387 144	2.2880	0.10146 91974 45604 367
.2831	.10196 76166 42867 779	.2881	.10145 90510 33188 882
.2832	.10195 74203 91024 581	.2882	.10144 89056 35363 909
.2833	.10194 72251 58755 588	.2883	.10143 87612 52027 993
.2834	.10193 70309 45958 847	.2884	.10142 86178 83079 691
2.2835	0.10192 68377 52532 417	2.2885	0.10141 84755 28417 568
.2836	.10191 66455 78374 365	.2886	.10140 83341 87940 201
.2837	.10190 64544 23382 770	.2887	.10139 81938 61546 177
.2838	.10189 62642 87455 720	.2888	.10138 80545 49134 093
.2839	.10188 60751 70491 314	.2889	.10137 79162 50602 554
2.2840	0.10187 58870 72387 660	2.2890	0.10136 77789 65850 179
.2841	.10186 56999 93042 877	.2891	.10135 76426 94775 595
.2842	.10185 55139 32355 096	.2892	.10134 75074 37277 438
.2843	.10184 53288 90222 455	.2893	.10133 73731 93254 357
.2844	.10183 51448 66543 103	.2894	.10132 72399 62605 008
2.2845	0.10182 49618 61215 201	2.2895	0.10131 71077 45228 060
.2846	.10181 47798 74136 918	.2896	.10130 69765 41022 190
.2847	.10180 45989 05206 435	.2897	.10129 68463 49886 087
.2848	.10179 44189 54321 942	.2898	.10128 67171 71718 448
.2849	.10178 42400 21381 639	.2899	.10127 65890 06417 981
2.2850		2.2900	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.2900	0.10126	64618	53883	405	2.2950	0.10076	13932	68303	719
.2901	.10125	63357	14013	449	.2951	.10075	13176	32767	062
.2902	.10124	62105	86706	850	.2952	.10074	12430	04743	582
.2903	.10123	60864	71862	359	.2953	.10073	11693	84132	533
.2904	.10122	59633	69378	732	.2954	.10072	10967	70833	178
2.2905	0.10121	58412	79154	741	2.2955	0.10071	10251	64744	792
.2906	.10120	57202	01089	163	.2956	.10070	09545	65766	659
.2907	.10119	56001	35080	788	.2957	.10069	08849	73798	072
.2908	.10118	54810	81028	415	.2958	.10068	08163	88738	336
.2909	.10117	53630	38830	854	.2959	.10067	07488	10486	764
2.2910	0.10116	52460	08386	924	2.2960	0.10066	06822	38942	681
.2911	.10115	51299	89595	454	.2961	.10065	06166	74005	422
.2912	.10114	50149	82355	286	.2962	.10064	05521	15574	330
.2913	.10113	49009	86565	268	.2963	.10063	04885	63548	760
.2914	.10112	47880	02124	261	.2964	.10062	04260	17828	077
2.2915	0.10111	46760	28931	135	2.2965	0.10061	03644	78311	654
.2916	.10110	45650	66884	770	.2966	.10060	03039	44898	878
.2917	.10109	44551	15884	057	.2967	.10059	02444	17489	141
.2918	.10108	43461	75827	895	.2968	.10058	01858	95981	850
.2919	.10107	42382	46615	196	.2969	.10057	01283	80276	418
2.2920	0.10106	41313	28144	881	2.2970	0.10056	00718	70272	271
.2921	.10105	40254	20315	879	.2971	.10055	00163	65868	844
.2922	.10104	39205	23027	133	.2972	.10053	99618	66965	581
.2923	.10103	38166	36177	593	.2973	.10052	99083	73461	937
.2924	.10102	37137	59666	220	.2974	.10051	98558	85257	378
2.2925	0.10101	36118	93391	985	2.2975	0.10050	98044	02251	379
.2926	.10100	35110	37253	870	.2976	.10049	97539	24343	425
.2927	.10099	34111	91150	866	.2977	.10048	97044	51433	010
.2928	.10098	33123	54981	975	.2978	.10047	96559	83419	642
.2929	.10097	32145	28646	209	.2979	.10046	96085	20202	833
2.2930	0.10096	31177	12042	588	2.2980	0.10045	95620	61682	111
.2931	.10095	30219	05070	146	.2981	.10044	95166	07757	010
.2932	.10094	29271	07627	923	.2982	.10043	94721	58327	077
.2933	.10093	28333	19614	973	.2983	.10042	94287	13291	865
.2934	.10092	27405	40930	356	.2984	.10041	93862	72550	942
2.2935	0.10091	26487	71473	146	2.2985	0.10040	93448	36003	882
.2936	.10090	25580	11142	424	.2986	.10039	93044	03550	271
.2937	.10089	24682	59837	283	.2987	.10038	92649	75089	705
.2938	.10088	23795	17456	826	.2988	.10037	92265	50521	790
.2939	.10087	22917	83900	164	.2989	.10036	91891	29746	141
2.2940	0.10086	22050	59066	421	2.2990	0.10035	91527	12662	384
.2941	.10085	21193	42854	730	.2991	.10034	91172	99170	156
.2942	.10084	20346	35164	233	.2992	.10033	90828	89169	101
.2943	.10083	19509	35894	083	.2993	.10032	90494	82558	875
.2944	.10082	18682	44943	444	.2994	.10031	90170	79239	146
2.2945	0.10081	17865	62211	487	2.2995	0.10030	89856	79109	588
.2946	.10080	17058	87597	397	.2996	.10029	89552	82069	888
.2947	.10079	16262	21000	367	.2997	.10028	89258	88019	741
.2948	.10078	15475	62319	600	.2998	.10027	88974	96858	854
.2949	.10077	14699	11454	310	.2999	.10026	88701	08486	943
2.2950					2.3000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.3000	0.10025	88437	22803	734	2.3050	0.09975	88006	53618	638
.3001	.10024	88183	39708	963	.3051	.09974	88252	72330	653
.3002	.10023	87939	59102	376	.3052	.09973	88508	88530	922
.3003	.10022	87705	80883	729	.3053	.09972	88775	02119	701
.3004	.10021	87482	04952	789	.3054	.09971	89051	12997	255
2.3005	0.10020	87268	31209	332	2.3055	0.09970	89337	21063	862
.3006	.10019	87064	59553	145	.3056	.09969	89633	26219	806
.3007	.10018	86870	89884	022	.3057	.09968	89939	28365	385
.3008	.10017	86687	22101	772	.3058	.09967	90255	27400	903
.3009	.10016	86513	56106	209	.3059	.09966	90581	23226	678
2.3010	0.10015	86349	91797	161	2.3060	0.09965	90917	15743	035
.3011	.10014	86196	29074	463	.3061	.09964	91263	04850	310
.3012	.10013	86052	67837	963	.3062	.09963	91618	90448	849
.3013	.10012	85919	07987	516	.3063	.09962	91984	72439	007
.3014	.10011	85795	49422	989	.3064	.09961	92360	50721	151
2.3015	0.10010	85681	92044	259	2.3065	0.09960	92746	25195	656
.3016	.10009	85578	35751	211	.3066	.09959	93141	95762	909
.3017	.10008	85484	80443	742	.3067	.09958	93547	62323	304
.3018	.10007	85401	26021	759	.3068	.09957	93963	24777	248
.3019	.10006	85327	72385	178	.3069	.09956	94388	83025	155
2.3020	0.10005	85264	19433	926	2.3070	0.09955	94824	36967	453
.3021	.10004	85210	67067	939	.3071	.09954	95269	86504	576
.3022	.10003	85167	15187	163	.3072	.09953	95725	31536	969
.3023	.10002	85133	63691	555	.3073	.09952	96190	71965	088
.3024	.10001	85110	12481	082	.3074	.09951	96666	07689	399
2.3025	0.10000	85096	61455	719	2.3075	0.09950	97151	38610	377
.3026	.09999	85093	10515	455	.3076	.09949	97646	64628	507
.3027	.09998	85099	59560	284	.3077	.09948	98151	85644	285
.3028	.09997	85116	08490	213	.3078	.09947	98667	01558	215
.3029	.09996	85142	57205	259	.3079	.09946	99192	12270	813
2.3030	0.09995	85179	05605	449	2.3080	0.09945	99727	17682	604
.3031	.09994	85225	53590	819	.3081	.09945	00272	17694	123
.3032	.09993	85282	01061	415	.3082	.09944	00827	12205	916
.3033	.09992	85348	47917	294	.3083	.09943	01392	01118	536
.3034	.09991	85424	94058	522	.3084	.09942	01966	84332	548
2.3035	0.09990	85511	39385	176	2.3085	0.09941	02551	61748	529
.3036	.09989	85607	83797	342	.3086	.09940	03146	33267	062
.3037	.09988	85714	27195	117	.3087	.09939	03750	98788	742
.3038	.09987	85830	69478	607	.3088	.09938	04365	58214	174
.3039	.09986	85957	10547	928	.3089	.09937	04990	11443	972
2.3040	0.09985	86093	50303	208	2.3090	0.09936	05624	58378	762
.3041	.09984	86239	88644	581	.3091	.09935	06268	98919	177
.3042	.09983	86396	25472	196	.3092	.09934	06923	32965	861
.3043	.09982	86562	60686	207	.3093	.09933	07587	60419	470
.3044	.09981	86738	94186	782	.3094	.09932	08261	81180	667
2.3045	0.09980	86925	25874	097	2.3095	0.09931	08945	95150	127
.3046	.09979	87121	55648	338	.3096	.09930	09640	02228	533
.3047	.09978	87327	83409	701	.3097	.09929	10344	02316	581
.3048	.09977	87544	09058	393	.3098	.09928	11057	95314	973
.3049	.09976	87770	32494	630	.3099	.09927	11781	81124	424
2.3050					2.3100				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.3100	0.09926	12515	59645	658	2.3150	0.09876	61840	02131	530
.3101	.09925	13259	30779	408	.3151	.09875	63078	77545	776
.3102	.09924	14012	94426	418	.3152	.09874	64327	40523	102
.3103	.09923	14776	50487	442	.3153	.09873	65585	90964	756
.3104	.09922	15549	98863	243	.3154	.09872	66854	28771	997
2.3105	0.09921	16333	39454	596	2.3155	0.09871	68132	53846	093
.3106	.09920	17126	72162	282	.3156	.09870	69420	66088	322
.3107	.09919	17929	96887	096	.3157	.09869	70718	65399	973
.3108	.09918	18743	13529	841	.3158	.09868	72026	51682	343
.3109	.09917	19566	21991	329	.3159	.09867	73344	24836	740
2.3110	0.09916	20399	22172	385	2.3160	0.09866	74671	84764	483
.3111	.09915	21242	13973	841	.3161	.09865	76009	31366	898
.3112	.09914	22094	97296	539	.3162	.09864	77356	64545	324
.3113	.09913	22957	72041	334	.3163	.09863	78713	84201	107
.3114	.09912	23830	38109	087	.3164	.09862	80080	90235	604
2.3115	0.09911	24712	95400	671	2.3165	0.09861	81457	82550	184
.3116	.09910	25605	43816	970	.3166	.09860	82844	61046	222
.3117	.09909	26507	83258	874	.3167	.09859	84241	25625	105
.3118	.09908	27420	13627	287	.3168	.09858	85647	76188	230
.3119	.09907	28342	34823	121	.3169	.09857	87064	12637	004
2.3120	0.09906	29274	46747	298	2.3170	0.09856	88490	34872	843
.3121	.09905	30216	49300	750	.3171	.09855	89926	42797	174
.3122	.09904	31168	42384	420	.3172	.09854	91372	36311	431
.3123	.09903	32130	25899	259	.3173	.09853	92828	15317	062
.3124	.09902	33101	99746	229	.3174	.09852	94293	79715	521
2.3125	0.09901	34083	63826	302	2.3175	0.09851	95769	29408	275
.3126	.09900	35075	18040	459	.3176	.09850	97254	64296	800
.3127	.09899	36076	62289	693	.3177	.09849	98749	84282	579
.3128	.09898	37087	96475	004	.3178	.09849	00254	89267	110
.3129	.09897	38109	20497	403	.3179	.09848	01769	79151	896
2.3130	0.09896	39140	34257	913	2.3180	0.09847	03294	53838	453
.3131	.09895	40181	37657	564	.3181	.09846	04829	13228	305
.3132	.09894	41232	30597	397	.3182	.09845	06373	57222	987
.3133	.09893	42293	12978	463	.3183	.09844	07927	85724	043
.3134	.09892	43363	84701	823	.3184	.09843	09491	98633	029
2.3135	0.09891	44444	45668	548	2.3185	0.09842	11065	95851	506
.3136	.09890	45534	95779	718	.3186	.09841	12649	77281	051
.3137	.09889	46635	34936	424	.3187	.09840	14243	42823	246
.3138	.09888	47745	63039	766	.3188	.09839	15846	92379	686
.3139	.09887	48865	79990	854	.3189	.09838	17460	25851	973
2.3140	0.09886	49995	85690	809	2.3190	0.09837	19083	43141	722
.3141	.09885	51135	80040	761	.3191	.09836	20716	44150	554
.3142	.09884	52285	62941	849	.3192	.09835	22359	28780	104
.3143	.09883	53445	34295	224	.3193	.09834	24011	96932	014
.3144	.09882	54614	94002	045	.3194	.09833	25674	48507	937
2.3145	0.09881	55794	41963	482	2.3195	0.09832	27346	83409	535
.3146	.09880	56983	78080	714	.3196	.09831	29029	01538	481
.3147	.09879	58183	02254	931	.3197	.09830	30721	02796	457
.3148	.09878	59392	14387	331	.3198	.09829	32422	87085	154
.3149	.09877	60611	14379	124	.3199	.09828	34134	54306	275
2.3150					2.3200				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.3200	0.09827	35856	04361	532	2.3250	0.09778	34440	51350	063
.3201	.09826	37587	37152	645	.3251	.09777	36661	95845	851
.3202	.09825	39328	52581	346	.3252	.09776	38893	18078	302
.3203	.09824	41079	50549	377	.3253	.09775	41134	17949	647
.3204	.09823	42840	30958	489	.3254	.09774	43384	95362	128
2.3205	0.09822	44610	93710	441	2.3255	0.09773	45645	50217	993
.3206	.09821	46391	38707	005	.3256	.09772	47915	82419	506
.3207	.09820	48181	65849	961	.3257	.09771	50195	91868	935
.3208	.09819	49981	75041	100	.3258	.09770	52485	78468	560
.3209	.09818	51791	66182	221	.3259	.09769	54785	42120	672
2.3210	0.09817	53611	39175	135	2.3260	0.09768	57094	82727	571
.3211	.09816	55440	93921	661	.3261	.09767	59414	00191	565
.3212	.09815	57280	30323	629	.3262	.09766	61742	94414	974
.3213	.09814	59129	48282	878	.3263	.09765	64081	65300	127
.3214	.09813	60988	47701	257	.3264	.09764	66430	12749	362
2.3215	0.09812	62857	28480	626	2.3265	0.09763	68788	36665	028
.3216	.09811	64735	90522	852	.3266	.09762	71156	36949	483
.3217	.09810	66624	33729	816	.3267	.09761	73534	13505	096
.3218	.09809	68522	58003	404	.3268	.09760	75921	66234	243
.3219	.09808	70430	63245	516	.3269	.09759	78318	95039	313
2.3220	0.09807	72348	49358	059	2.3270	0.09758	80725	99822	703
.3221	.09806	74276	16242	952	.3271	.09757	83142	80486	819
.3222	.09805	76213	63802	122	.3272	.09756	85569	36934	079
.3223	.09804	78160	91937	506	.3273	.09755	88005	69066	909
.3224	.09803	80118	00551	051	.3274	.09754	90451	76787	746
2.3225	0.09802	82084	89544	716	2.3275	0.09753	92907	59999	035
.3226	.09801	84061	58820	466	.3276	.09752	95373	18603	233
.3227	.09800	86048	08280	279	.3277	.09751	97848	52502	805
.3228	.09799	88044	37826	141	.3278	.09751	00333	61600	226
.3229	.09798	90050	47360	048	.3279	.09750	02828	45797	982
2.3230	0.09797	92066	36784	006	2.3280	0.09749	05333	04998	566
.3231	.09796	94092	06000	031	.3281	.09748	07847	39104	485
.3232	.09795	96127	54910	149	.3282	.09747	10371	48018	252
.3233	.09794	98172	83416	396	.3283	.09746	12905	31642	391
.3234	.09794	00227	91420	816	.3284	.09745	15448	89879	436
2.3235	0.09793	02292	78825	465	2.3285	0.09744	18002	22631	931
.3236	.09792	04367	45532	408	.3286	.09743	20565	29802	429
.3237	.09791	06451	91443	718	.3287	.09742	23138	11293	493
.3238	.09790	08546	16461	482	.3288	.09741	25720	67007	697
.3239	.09789	10650	20487	793	.3289	.09740	28312	96847	621
2.3240	0.09788	12764	03424	754	2.3290	0.09739	30915	00715	859
.3241	.09787	14887	65174	480	.3291	.09738	33526	78515	014
.3242	.09786	17021	05639	095	.3292	.09737	36148	30147	695
.3243	.09785	19164	24720	732	.3293	.09736	38779	55516	526
.3244	.09784	21317	22321	534	.3294	.09735	41420	54524	137
2.3245	0.09783	23479	98343	654	2.3295	0.09734	44071	27073	170
.3246	.09782	25652	52689	254	.3296	.09733	46731	73066	275
.3247	.09781	27834	85260	508	.3297	.09732	49401	92406	112
.3248	.09780	30026	95959	598	.3298	.09731	52081	84995	352
.3249	.09779	32228	84688	715	.3299	.09730	54771	50736	674
2.3250					2.3300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.3300	0.09729 57470 89532 769	2.3350	0.09681 04825 26460 205
.3301	.09728 60180 01286 336	.3351	.09680 08019 62243 837
.3302	.09727 62898 85900 083	.3352	.09679 11223 66035 490
.3303	.09726 65627 43276 730	.3353	.09678 14437 37738 366
.3304	.09725 68365 73319 006	.3354	.09677 17660 77255 681
2.3305	0.09724 71113 75929 648	2.3355	0.09676 20893 84490 658
.3306	.09723 73871 51011 404	.3356	.09675 24136 59346 529
.3307	.09722 76638 98467 033	.3357	.09674 27389 01726 538
.3308	.09721 79416 18199 301	.3358	.09673 30651 11533 936
.3309	.09720 82203 10110 987	.3359	.09672 33922 88671 987
2.3310	0.09719 84999 74104 877	2.3360	0.09671 37204 33043 961
.3311	.09718 87806 10083 767	.3361	.09670 40495 44553 140
.3312	.09717 90622 17950 464	.3362	.09669 43796 23102 816
.3313	.09716 93447 97607 783	.3363	.09668 47106 68596 288
.3314	.09715 96283 48958 552	.3364	.09667 50426 80936 868
2.3315	0.09714 99128 71905 605	2.3365	0.09666 53756 60027 876
.3316	.09714 01983 66351 788	.3366	.09665 57096 05772 641
.3317	.09713 04848 32199 955	.3367	.09664 60445 18074 503
.3318	.09712 07722 69352 971	.3368	.09663 63803 96836 810
.3319	.09711 10606 77713 711	.3369	.09662 67172 41962 923
2.3320	0.09710 13500 57185 058	2.3370	0.09661 70550 53356 209
.3321	.09709 16404 07669 906	.3371	.09660 73938 30920 046
.3322	.09708 19317 29071 160	.3372	.09659 77335 74557 822
.3323	.09707 22240 21291 732	.3373	.09658 80742 84172 935
.3324	.09706 25172 84234 544	.3374	.09657 84159 59668 792
2.3325	0.09705 28115 17802 531	2.3375	0.09656 87586 00948 809
.3326	.09704 31067 21898 633	.3376	.09655 91022 07916 413
.3327	.09703 34028 96425 803	.3377	.09654 94467 80475 039
.3328	.09702 37000 41287 003	.3378	.09653 97923 18528 134
.3329	.09701 39981 56385 204	.3379	.09653 01388 21979 154
2.3330	0.09700 42972 41623 388	2.3380	0.09652 04862 90731 562
.3331	.09699 45972 96904 545	.3381	.09651 08347 24688 834
.3332	.09698 48983 22131 676	.3382	.09650 11841 23754 454
.3333	.09697 52003 17207 790	.3383	.09649 15344 87831 916
.3334	.09696 55032 82035 909	.3384	.09648 18858 16824 724
2.3335	0.09695 58072 16519 061	2.3385	0.09647 22381 10636 390
.3336	.09694 61121 20560 287	.3386	.09646 25913 69170 439
.3337	.09693 64179 94062 634	.3387	.09645 29455 92330 402
.3338	.09692 67248 36929 162	.3388	.09644 33007 80019 822
.3339	.09691 70326 49062 939	.3389	.09643 36569 32142 250
2.3340	0.09690 73414 30367 044	2.3390	0.09642 40140 48601 249
.3341	.09689 76511 80744 563	.3391	.09641 43721 29300 389
.3342	.09688 79619 00098 596	.3392	.09640 47311 74143 251
.3343	.09687 82735 88332 248	.3393	.09639 50911 83033 425
.3344	.09686 85862 45348 636	.3394	.09638 54521 55874 512
2.3345	0.09685 88998 71050 888	2.3395	0.09637 58140 92570 122
.3346	.09684 92144 65342 140	.3396	.09636 61769 93023 873
.3347	.09683 95300 28125 537	.3397	.09635 65408 57139 395
.3348	.09682 98465 59304 235	.3398	.09634 69056 84820 326
.3349	.09682 01640 58781 399	.3399	.09633 72714 75970 315
2.3350		2.3400	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.3400	0.09632 76382 30493 020	2.3450	0.09584 72021 30498 665
.3401	.09631 80059 48292 107	.3451	.09583 76178 89505 652
.3402	.09630 83746 29271 255	.3452	.09582 80346 06888 818
.3403	.09629 87442 73334 150	.3453	.09581 84522 82552 331
.3404	.09628 91148 80384 489	.3454	.09580 88709 16400 368
2.3405	0.09627 94864 50325 977	2.3455	0.09579 92905 08337 115
.3406	.09626 98589 83062 330	.3456	.09578 97110 58266 768
.3407	.09626 02324 78497 275	.3457	.09578 01325 66093 532
.3408	.09625 06069 36534 544	.3458	.09577 05550 31721 622
.3409	.09624 09823 57077 884	.3459	.09576 09784 55055 264
2.3410	0.09623 13587 40031 048	2.3460	0.09575 14028 35998 691
.3411	.09622 17360 85297 801	.3461	.09574 18281 74456 147
.3412	.09621 21143 92781 915	.3462	.09573 22544 70331 886
.3413	.09620 24936 62387 174	.3463	.09572 26817 23530 170
.3414	.09619 28738 94017 370	.3464	.09571 31099 33955 272
2.3415	0.09618 32550 87576 306	2.3465	0.09570 35391 01511 474
.3416	.09617 36372 42967 794	.3466	.09569 39692 26103 069
.3417	.09616 40203 60095 655	.3467	.09568 44003 07634 356
.3418	.09615 44044 38863 720	.3468	.09567 48323 46009 647
.3419	.09614 47894 79175 830	.3469	.09566 52653 41133 262
2.3420	0.09613 51754 80935 836	2.3470	0.09565 56992 92909 532
.3421	.09612 55624 44047 598	.3471	.09564 61342 01242 795
.3422	.09611 59503 68414 985	.3472	.09563 65700 66037 401
.3423	.09610 63392 53941 876	.3473	.09562 70068 87197 709
.3424	.09609 67291 00532 161	.3474	.09561 74446 64628 086
2.3425	0.09608 71199 08089 738	2.3475	0.09560 78833 98232 911
.3426	.09607 75116 76518 514	.3476	.09559 83230 87916 570
.3427	.09606 79044 05722 408	.3477	.09558 87637 33583 461
.3428	.09605 82980 95605 347	.3478	.09557 92053 35137 991
.3429	.09604 86927 46071 268	.3479	.09556 96478 92484 574
2.3430	0.09603 90883 57024 117	2.3480	0.09556 00914 05527 637
.3431	.09602 94849 28367 850	.3481	.09555 05358 74171 615
.3432	.09601 98824 60006 433	.3482	.09554 09812 98320 953
.3433	.09601 02809 51843 842	.3483	.09553 14276 77880 104
.3434	.09600 06804 03784 061	.3484	.09552 18750 12753 533
2.3435	0.09599 10808 15731 085	2.3485	0.09551 23233 02845 713
.3436	.09598 14821 87588 918	.3486	.09550 27725 48061 126
.3437	.09597 18845 19261 573	.3487	.09549 32227 48304 266
.3438	.09596 22878 10653 075	.3488	.09548 36739 03479 634
.3439	.09595 26920 61667 455	.3489	.09547 41260 13491 742
2.3440	0.09594 30972 72208 757	2.3490	0.09546 45790 78245 111
.3441	.09593 35034 42181 032	.3491	.09545 50330 97644 272
.3442	.09592 39105 71488 343	.3492	.09544 54880 71593 764
.3443	.09591 43186 60034 760	.3493	.09543 59439 99998 138
.3444	.09590 47277 07724 365	.3494	.09542 64008 82761 952
2.3445	0.09589 51377 14461 247	2.3495	0.09541 68587 19789 777
.3446	.09588 55486 80149 507	.3496	.09540 73175 10986 189
.3447	.09587 59606 04693 255	.3497	.09539 77772 56255 777
.3448	.09586 63734 87996 610	.3498	.09538 82379 55503 138
.3449	.09585 67873 29963 701	.3499	.09537 86996 08632 880
2.3450		2.3500	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.3500	0.09536 91622 15549 619	2.3550	0.09489 35065 34623 109
.3501	.09535 96257 76157 981	.3551	.09488 40176 58421 365
.3502	.09535 00902 90362 601	.3552	.09487 45297 31059 797
.3503	.09534 05557 58068 125	.3553	.09486 50427 52443 528
.3504	.09533 10221 79179 207	.3554	.09485 55567 22477 687
2.3505	0.09532 14895 53600 512	2.3555	0.09484 60716 41067 414
.3506	.09531 19578 81236 713	.3556	.09483 65875 08117 858
.3507	.09530 24271 61992 494	.3557	.09482 71043 23534 178
.3508	.09529 28973 95772 547	.3558	.09481 76220 87221 542
.3509	.09528 33685 82481 575	.3559	.09480 81407 99085 128
2.3510	0.09527 38407 22024 290	2.3560	0.09479 86604 59030 122
.3511	.09526 43138 14305 412	.3561	.09478 91810 66961 722
.3512	.09525 47878 59229 674	.3562	.09477 97026 22785 134
.3513	.09524 52628 56701 815	.3563	.09477 02251 26405 572
.3514	.09523 57388 06626 585	.3564	.09476 07485 77728 262
2.3515	0.09522 62157 08908 744	2.3565	0.09475 12729 76658 439
.3516	.09521 66935 63453 061	.3566	.09474 17983 23101 347
.3517	.09520 71723 70164 315	.3567	.09473 23246 16962 239
.3518	.09519 76521 28947 293	.3568	.09472 28518 58146 377
.3519	.09518 81328 39706 793	.3569	.09471 33800 46559 035
2.3520	0.09517 86145 02347 622	2.3570	0.09470 39091 82105 494
.3521	.09516 90971 16774 597	.3571	.09469 44392 64691 046
.3522	.09515 95806 82892 544	.3572	.09468 49702 94220 991
.3523	.09515 00652 00606 298	.3573	.09467 55022 70600 640
.3524	.09514 05506 69820 706	.3574	.09466 60351 93735 312
2.3525	0.09513 10370 90440 621	2.3575	0.09465 65690 63530 338
.3526	.09512 15244 62370 907	.3576	.09464 71038 79891 054
.3527	.09511 20127 85516 439	.3577	.09463 76396 42722 810
.3528	.09510 25020 59782 100	.3578	.09462 81763 51930 964
.3529	.09509 29922 85072 782	.3579	.09461 87140 07420 881
2.3530	0.09508 34834 61293 388	2.3580	0.09460 92526 09097 940
.3531	.09507 39755 88348 829	.3581	.09459 97921 56867 525
.3532	.09506 44686 66144 027	.3582	.09459 03326 50635 033
.3533	.09505 49626 94583 912	.3583	.09458 08740 90305 868
.3534	.09504 54576 73573 425	.3584	.09457 14164 75785 445
2.3535	0.09503 59536 03017 516	2.3585	0.09456 19598 06979 187
.3536	.09502 64504 82821 143	.3586	.09455 25040 83792 529
.3537	.09501 69483 12889 276	.3587	.09454 30493 06130 911
.3538	.09500 74470 93126 893	.3588	.09453 35954 73899 788
.3539	.09499 79468 23438 981	.3589	.09452 41425 87004 620
2.3540	0.09498 84475 03730 539	2.3590	0.09451 46906 45350 879
.3541	.09497 89491 33906 572	.3591	.09450 52396 48844 045
.3542	.09496 94517 13872 098	.3592	.09449 57895 97389 609
.3543	.09495 99552 43532 142	.3593	.09448 63404 90893 069
.3544	.09495 04597 22791 738	.3594	.09447 68923 29259 935
2.3545	0.09494 09651 51555 933	2.3595	0.09446 74451 12395 724
.3546	.09493 14715 29729 780	.3596	.09445 79988 40205 966
.3547	.09492 19788 57218 343	.3597	.09444 85535 12596 197
.3548	.09491 24871 33926 696	.3598	.09443 91091 29471 964
.3549	.09490 29963 59759 920	.3599	.09442 96656 90738 823
2.3550		2.3600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.3600	0.09442	02231	96302	340	2.3650	0.09394	93003	68479	202
.3601	.09441	07816	46068	089	.3651	.09393	99059	08173	198
.3602	.09440	13410	39941	656	.3652	.09393	05123	87266	254
.3603	.09439	19013	77828	634	.3653	.09392	11198	05664	434
.3604	.09438	24626	59634	626	.3654	.09391	17281	63273	814
2.3605	0.09437	30248	85265	246	2.3655	0.09390	23374	60000	476
.3606	.09436	35880	54626	116	.3656	.09389	29476	95750	513
.3607	.09435	41521	67622	866	.3657	.09388	35588	70430	028
.3608	.09434	47172	24161	140	.3658	.09387	41709	83945	133
.3609	.09433	52832	24146	586	.3659	.09386	47840	36201	948
2.3610	0.09432	58501	67484	865	2.3660	0.09385	53980	27106	604
.3611	.09431	64180	54081	647	.3661	.09384	60129	56565	241
.3612	.09430	69868	83842	610	.3662	.09383	66288	24484	009
.3613	.09429	75566	56673	443	.3663	.09382	72456	30769	066
.3614	.09428	81273	72479	843	.3664	.09381	78633	75326	579
2.3615	0.09427	86990	31167	517	2.3665	0.09380	84820	58062	728
.3616	.09426	92716	32642	183	.3666	.09379	91016	78883	697
.3617	.09425	98451	76809	566	.3667	.09378	97222	37695	684
.3618	.09425	04196	63575	401	.3668	.09378	03437	34404	895
.3619	.09424	09950	92845	434	.3669	.09377	09661	68917	543
2.3620	0.09423	15714	64525	418	2.3670	0.09376	15895	41139	854
.3621	.09422	21487	78521	118	.3671	.09375	22138	50978	062
.3622	.09421	27270	34738	307	.3672	.09374	28390	98338	408
.3623	.09420	33062	33082	766	.3673	.09373	34652	83127	146
.3624	.09419	38863	73460	289	.3674	.09372	40924	05250	538
2.3625	0.09418	44674	55776	676	2.3675	0.09371	47204	64614	855
.3626	.09417	50494	79937	739	.3676	.09370	53494	61126	377
.3627	.09416	56324	45849	297	.3677	.09369	59793	94691	394
.3628	.09415	62163	53417	181	.3678	.09368	66102	65216	207
.3629	.09414	68012	02547	228	.3679	.09367	72420	72607	122
2.3630	0.09413	73869	93145	289	2.3680	0.09366	78748	16770	459
.3631	.09412	79737	25117	220	.3681	.09365	85084	97612	546
.3632	.09411	85613	98368	889	.3682	.09364	91431	15039	717
.3633	.09410	91500	12806	174	.3683	.09363	97786	68958	321
.3634	.09409	97395	68334	959	.3684	.09363	04151	59274	712
2.3635	0.09409	03300	64861	140	2.3685	0.09362	10525	85895	256
.3636	.09408	09215	02290	623	.3686	.09361	16909	48726	326
.3637	.09407	15138	80529	322	.3687	.09360	23302	47674	307
.3638	.09406	21071	99483	160	.3688	.09359	29704	82645	591
.3639	.09405	27014	59058	071	.3689	.09358	36116	53546	580
2.3640	0.09404	32966	59159	997	2.3690	0.09357	42537	60283	687
.3641	.09403	38927	99694	891	.3691	.09356	48968	02763	332
.3642	.09402	44898	80568	714	.3692	.09355	55407	80891	946
.3643	.09401	50879	01687	436	.3693	.09354	61856	94575	968
.3644	.09400	56868	62957	038	.3694	.09353	68315	43721	849
2.3645	0.09399	62867	64283	509	2.3695	0.09352	74783	28236	045
.3646	.09398	68876	05572	849	.3696	.09351	81260	48025	026
.3647	.09397	74893	86731	066	.3697	.09350	87747	02995	267
.3648	.09396	80921	07664	177	.3698	.09349	94242	93053	257
.3649	.09395	86957	68278	210	.3699	.09349	00748	18105	490
2.3650					2.3700				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.3700	0.09348 07262 78058 473	2.3750	0.09301 44892 10663 487
.3701	.09347 13786 72818 718	.3751	.09300 51882 26799 364
.3702	.09346 20320 02292 752	.3752	.09299 58881 72987 125
.3703	.09345 26862 66387 106	.3753	.09298 65890 49133 768
.3704	.09344 33414 65008 323	.3754	.09297 72908 55146 303
2.3705	0.09343 39975 98062 956	2.3755	0.09296 79935 90931 747
.3706	.09342 46546 65457 566	.3756	.09295 86972 56397 127
.3707	.09341 53126 67098 723	.3757	.09294 94018 51449 481
.3708	.09340 59716 02893 008	.3758	.09294 01073 75995 854
.3709	.09339 66314 72747 009	.3759	.09293 08138 29943 302
2.3710	0.09338 72922 76567 326	2.3760	0.09292 15212 13198 889
.3711	.09337 79540 14260 567	.3761	.09291 22295 25669 688
.3712	.09336 86166 85733 348	.3762	.09290 29387 67262 784
.3713	.09335 92802 90892 297	.3763	.09289 36489 37885 268
.3714	.09334 99448 29644 050	.3764	.09288 43600 37444 242
2.3715	0.09334 06103 01895 252	2.3765	0.09287 50720 65846 818
.3716	.09333 12767 07552 557	.3766	.09286 57850 23000 115
.3717	.09332 19440 46522 631	.3767	.09285 64989 08811 262
.3718	.09331 26123 18712 146	.3768	.09284 72137 23187 400
.3719	.09330 32815 24027 784	.3769	.09283 79294 66035 676
2.3720	0.09329 39516 62376 239	2.3770	0.09282 86461 37263 247
.3721	.09328 46227 33664 211	.3771	.09281 93637 36777 280
.3722	.09327 52947 37798 411	.3772	.09281 00822 64484 952
.3723	.09326 59676 74685 560	.3773	.09280 08017 20293 447
.3724	.09325 66415 44232 385	.3774	.09279 15221 04109 959
2.3725	0.09324 73163 46345 628	2.3775	0.09278 22434 15841 694
.3726	.09323 79920 80932 034	.3776	.09277 29656 55395 864
.3727	.09322 86687 47898 362	.3777	.09276 36888 22679 691
.3728	.09321 93463 47151 378	.3778	.09275 44129 17600 407
.3729	.09321 00248 78597 858	.3779	.09274 51379 40065 252
2.3730	0.09320 07043 42144 588	2.3780	0.09273 58638 89981 478
.3731	.09319 13847 37698 363	.3781	.09272 65907 67256 344
.3732	.09318 20660 65165 985	.3782	.09271 73185 71797 118
.3733	.09317 27483 24454 269	.3783	.09270 80473 03511 079
.3734	.09316 34315 15470 037	.3784	.09269 87769 62305 513
2.3735	0.09315 41156 38120 120	2.3785	0.09268 95075 48087 718
.3736	.09314 48006 92311 361	.3786	.09268 02390 60764 999
.3737	.09313 54866 77950 610	.3787	.09267 09715 00244 672
.3738	.09312 61735 94944 726	.3788	.09266 17048 66434 060
.3739	.09311 68614 43200 579	.3789	.09265 24391 59240 498
2.3740	0.09310 75502 22625 047	2.3790	0.09264 31743 78571 328
.3741	.09309 82399 33125 018	.3791	.09263 39105 24333 902
.3742	.09308 89305 74607 389	.3792	.09262 46475 96435 583
.3743	.09307 96221 46979 067	.3793	.09261 53855 94783 740
.3744	.09307 03146 50146 967	.3794	.09260 61245 19285 755
2.3745	0.09306 10080 84018 014	2.3795	0.09259 68643 69849 015
.3746	.09305 17024 48499 143	.3796	.09258 76051 46380 919
.3747	.09304 23977 43497 297	.3797	.09257 83468 48788 876
.3748	.09303 30939 68919 429	.3798	.09256 90894 76980 302
.3749	.09302 37911 24672 502	.3799	.09255 98330 30862 623
2.3750		2.3800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.3800	0.09255 05775 10343 276	2.3850	0.09208 89795 79281 171
.3801	.09254 13229 15329 705	.3851	.09207 97711 41752 793
.3802	.09253 20692 45729 363	.3852	.09207 05636 25022 127
.3803	.09252 28165 01449 715	.3853	.09206 13570 28997 098
.3804	.09251 35646 82398 232	.3854	.09205 21513 53585 640
2.3805	0.09250 43137 88482 397	2.3855	0.09204 29465 98695 697
.3806	.09249 50638 19609 701	.3856	.09203 37427 64235 220
.3807	.09248 58147 75687 644	.3857	.09202 45398 50112 172
.3808	.09247 65666 56623 735	.3858	.09201 53378 56234 523
.3809	.09246 73194 62325 493	.3859	.09200 61367 82510 253
2.3810	0.09245 80731 92700 447	2.3860	0.09199 69366 28847 352
.3811	.09244 88278 47656 134	.3861	.09198 77373 95153 818
.3812	.09243 95834 27100 100	.3862	.09197 85390 81337 659
.3813	.09243 03399 30939 901	.3863	.09196 93416 87306 891
.3814	.09242 10973 59083 102	.3864	.09196 01452 12969 541
2.3815	0.09241 18557 11437 277	2.3865	0.09195 09496 58233 644
.3816	.09240 26149 87910 010	.3866	.09194 17550 23007 244
.3817	.09239 33751 88408 894	.3867	.09193 25613 07198 395
.3818	.09238 41363 12841 531	.3868	.09192 33685 10715 160
.3819	.09237 48983 61115 531	.3869	.09191 41766 33465 611
2.3820	0.09236 56613 33138 516	2.3870	0.09190 49856 75357 829
.3821	.09235 64252 28818 115	.3871	.09189 57956 36299 904
.3822	.09234 71900 48061 967	.3872	.09188 66065 16199 937
.3823	.09233 79557 90777 720	.3873	.09187 74183 14966 036
.3824	.09232 87224 56873 032	.3874	.09186 82310 32506 318
2.3825	0.09231 94900 46255 569	2.3875	0.09185 90446 68728 911
.3826	.09231 02585 58833 008	.3876	.09184 98592 23541 952
.3827	.09230 10279 94513 033	.3877	.09184 06746 96853 586
.3828	.09229 17983 53203 338	.3878	.09183 14910 88571 968
.3829	.09228 25696 34811 628	.3879	.09182 23083 98605 262
2.3830	0.09227 33418 39245 615	2.3880	0.09181 31266 26861 640
.3831	.09226 41149 66413 021	.3881	.09180 39457 73249 285
.3832	.09225 48890 16221 578	.3882	.09179 47658 37676 389
.3833	.09224 56639 88579 025	.3883	.09178 55868 20051 151
.3834	.09223 64398 83393 113	.3884	.09177 64087 20281 783
2.3835	0.09222 72167 00571 601	2.3885	0.09176 72315 38276 503
.3836	.09221 79944 40022 256	.3886	.09175 80552 73943 539
.3837	.09220 87731 01652 857	.3887	.09174 88799 27191 128
.3838	.09219 95526 85371 190	.3888	.09173 97054 97927 518
.3839	.09219 03331 91085 050	.3889	.09173 05319 86060 963
2.3840	0.09218 11146 18702 243	2.3890	0.09172 13593 91499 729
.3841	.09217 18969 68130 582	.3891	.09171 21877 14152 089
.3842	.09216 26802 39277 892	.3892	.09170 30169 53926 327
.3843	.09215 34644 32052 006	.3893	.09169 38471 10730 736
.3844	.09214 42495 46360 764	.3894	.09168 46781 84473 617
2.3845	0.09213 50355 82112 019	2.3895	0.09167 55101 75063 280
.3846	.09212 58225 39213 630	.3896	.09166 63430 82408 045
.3847	.09211 66104 17573 468	.3897	.09165 71769 06416 243
.3848	.09210 73992 17099 410	.3898	.09164 80116 46996 210
.3849	.09209 81889 37699 345	.3899	.09163 88473 04056 294
2.3850		2.3900	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.3900	0.09162	96838	77504	852	2.3950	0.09117	26789	22597	855
.3901	.09162	05213	67250	250	.3951	.09116	35621	10553	795
.3902	.09161	13597	73200	862	.3952	.09115	44462	10145	356
.3903	.09160	21990	95265	073	.3953	.09114	53312	21281	381
.3904	.09159	30393	33351	275	.3954	.09113	62171	43870	718
2.3905	0.09158	38804	87367	871	2.3955	0.09112	71039	77822	228
.3906	.09157	47225	57223	273	.3956	.09111	79917	23044	778
.3907	.09156	55655	42825	902	.3957	.09110	88803	79447	246
.3908	.09155	64094	44084	186	.3958	.09109	97699	46938	519
.3909	.09154	72542	60906	566	.3959	.09109	06604	25427	492
2.3910	0.09153	80999	93201	489	2.3960	0.09108	15518	14823	070
.3911	.09152	89466	40877	413	.3961	.09107	24441	15034	167
.3912	.09151	97942	03842	804	.3962	.09106	33373	25969	706
.3913	.09151	06426	82006	138	.3963	.09105	42314	47538	618
.3914	.09150	14920	75275	899	.3964	.09104	51264	79649	846
2.3915	0.09149	23423	83560	582	2.3965	0.09103	60224	22212	340
.3916	.09148	31936	06768	690	.3966	.09102	69192	75135	059
.3917	.09147	40457	44808	734	.3967	.09101	78170	38326	971
.3918	.09146	48987	97589	237	.3968	.09100	87157	11697	054
.3919	.09145	57527	65018	728	.3969	.09099	96152	95154	295
2.3920	0.09144	66076	47005	748	2.3970	0.09099	05157	88607	690
.3921	.09143	74634	43458	845	.3971	.09098	14171	91966	243
.3922	.09142	83201	54286	577	.3972	.09097	23195	05138	970
.3923	.09141	91777	79397	511	.3973	.09096	32227	28034	891
.3924	.09141	00363	18700	224	.3974	.09095	41268	60563	041
2.3925	0.09140	08957	72103	301	2.3975	0.09094	50319	02632	461
.3926	.09139	17561	39515	337	.3976	.09093	59378	54152	200
.3927	.09138	26174	20844	934	.3977	.09092	68447	15031	318
.3928	.09137	34796	16000	707	.3978	.09091	77524	85178	885
.3929	.09136	43427	24891	276	.3979	.09090	86611	64503	977
2.3930	0.09135	52067	47425	274	2.3980	0.09089	95707	52915	681
.3931	.09134	60716	83511	339	.3981	.09089	04812	50323	094
.3932	.09133	69375	33058	123	.3982	.09088	13926	56635	320
.3933	.09132	78042	95974	282	.3983	.09087	23049	71761	473
.3934	.09131	86719	72168	485	.3984	.09086	32181	95610	677
2.3935	0.09130	95405	61549	409	2.3985	0.09085	41323	28092	063
.3936	.09130	04100	64025	739	.3986	.09084	50473	69114	773
.3937	.09129	12804	79506	170	.3987	.09083	59633	18587	958
.3938	.09128	21518	07899	407	.3988	.09082	68801	76420	777
.3939	.09127	30240	49114	163	.3989	.09081	77979	42522	399
2.3940	0.09126	38972	03059	160	2.3990	0.09080	87166	16802	000
.3941	.09125	47712	69643	130	.3991	.09079	96361	99168	769
.3942	.09124	56462	48774	813	.3992	.09079	05566	89531	900
.3943	.09123	65221	40362	960	.3993	.09078	14780	87800	599
.3944	.09122	73989	44316	328	.3994	.09077	24003	93884	079
2.3945	0.09121	82766	60543	687	2.3995	0.09076	33236	07691	564
.3946	.09120	91552	88953	814	.3996	.09075	42477	29132	286
.3947	.09120	00348	29455	494	.3997	.09074	51727	58115	487
.3948	.09119	09152	81957	523	.3998	.09073	60986	94550	415
.3949	.09118	17966	46368	705	.3999	.09072	70255	38346	331
2.3950					2.4000				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.4000	0.09071 79532 89412 503	2.4050	0.09026 54956 09784 285
.4001	.09070 88819 47658 209	.4051	.09025 64695 11535 740
.4002	.09069 98115 12992 735	.4052	.09024 74443 15851 892
.4003	.09069 07419 85325 377	.4053	.09023 84200 22642 487
.4004	.09068 16733 64565 440	.4054	.09022 93966 31817 284
2.4005	0.09067 26056 50622 237	2.4055	0.09022 03741 43286 048
.4006	.09066 35388 43405 091	.4056	.09021 13525 56958 553
.4007	.09065 44729 42823 335	.4057	.09020 23318 72744 585
.4008	.09064 54079 48786 309	.4058	.09019 33120 90553 937
.4009	.09063 63438 61203 363	.4059	.09018 42932 10296 410
2.4010	0.09062 72806 79983 856	2.4060	0.09017 52752 31881 816
.4011	.09061 82184 05037 157	.4061	.09016 62581 55219 975
.4012	.09060 91570 36272 642	.4062	.09015 72419 80220 717
.4013	.09060 00965 73599 699	.4063	.09014 82267 06793 879
.4014	.09059 10370 16927 722	.4064	.09013 92123 34849 309
2.4015	0.09058 19783 66166 117	2.4065	0.09013 01988 64296 863
.4016	.09057 29206 21224 295	.4066	.09012 11862 95046 406
.4017	.09056 38637 82011 681	.4067	.09011 21746 27007 813
.4018	.09055 48078 48437 705	.4068	.09010 31638 60090 967
.4019	.09054 57528 20411 808	.4069	.09009 41539 94205 760
2.4020	0.09053 66986 97843 441	2.4070	0.09008 51450 29262 094
.4021	.09052 76454 80642 061	.4071	.09007 61369 65169 879
.4022	.09051 85931 68717 136	.4072	.09006 71298 01839 035
.4023	.09050 95417 61978 144	.4073	.09005 81235 39179 489
.4024	.09050 04912 60334 571	.4074	.09004 91181 77101 180
2.4025	0.09049 14416 63695 911	2.4075	0.09004 01137 15514 053
.4026	.09048 23929 71971 668	.4076	.09003 11101 54328 064
.4027	.09047 33451 85071 355	.4077	.09002 21074 93453 177
.4028	.09046 42983 02904 496	.4078	.09001 31057 32799 366
.4029	.09045 52523 25380 620	.4079	.09000 41048 72276 612
2.4030	0.09044 62072 52409 268	2.4080	0.08999 51049 11794 909
.4031	.09043 71630 83899 989	.4081	.08998 61058 51264 255
.4032	.09042 81198 19762 342	.4082	.08997 71076 90594 661
.4033	.09041 90774 59905 894	.4083	.08996 81104 29696 144
.4034	.09041 00360 04240 221	.4084	.08995 91140 68478 732
2.4035	0.09040 09954 52674 909	2.4085	0.08995 01186 06852 462
.4036	.09039 19558 05119 553	.4086	.08994 11240 44727 378
.4037	.09038 29170 61483 755	.4087	.08993 21303 82013 536
.4038	.09037 38792 21677 128	.4088	.08992 31376 18620 998
.4039	.09036 48422 85609 295	.4089	.08991 41457 54459 837
2.4040	0.09035 58062 53189 885	2.4090	0.08990 51547 89440 135
.4041	.09034 67711 24328 538	.4091	.08989 61647 23471 981
.4042	.09033 77368 98934 904	.4092	.08988 71755 56465 475
.4043	.09032 87035 76918 639	.4093	.08987 81872 88330 725
.4044	.09031 96711 58189 410	.4094	.08986 91999 18977 849
2.4045	0.09031 06396 42656 894	2.4095	0.08986 02134 48316 973
.4046	.09030 16090 30230 775	.4096	.08985 12278 76258 233
.4047	.09029 25793 20820 747	.4097	.08984 22432 02711 771
.4048	.09028 35505 14336 514	.4098	.08983 32594 27587 743
.4049	.09027 45226 10687 786	.4099	.08982 42765 50796 309
2.4050		2.4100	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.4100	0.08981 52945 72247 642	2.4150	0.08936 73389 21753 190
.4101	.08980 63134 91851 921	.4151	.08935 84026 34682 815
.4102	.08979 73333 09519 336	.4152	.08934 94672 41196 467
.4103	.08978 83540 25160 085	.4153	.08934 05327 41204 792
.4104	.08977 93756 38684 375	.4154	.08933 15991 34618 446
2.4105	0.08977 03981 50002 422	2.4155	0.08932 26664 21348 091
.4106	.08976 14215 59024 451	.4156	.08931 37346 01304 402
.4107	.08975 24458 65660 696	.4157	.08930 48036 74398 059
.4108	.08974 34710 69821 401	.4158	.08929 58736 40539 754
.4109	.08973 44971 71416 818	.4159	.08928 69444 99640 186
2.4110	0.08972 55241 70357 206	2.4160	0.08927 80162 51610 064
.4111	.08971 65520 66552 838	.4161	.08926 90888 96360 105
.4112	.08970 75808 59913 990	.4162	.08926 01624 33801 035
.4113	.08969 86105 50350 952	.4163	.08925 12368 63843 591
.4114	.08968 96411 37774 021	.4164	.08924 23121 86398 516
2.4115	0.08968 06726 22093 501	2.4165	0.08923 33884 01376 564
.4116	.08967 17050 03219 708	.4166	.08922 44655 08688 497
.4117	.08966 27382 81062 966	.4167	.08921 55435 08245 085
.4118	.08965 37724 55533 608	.4168	.08920 66223 99957 109
.4119	.08964 48075 26541 975	.4169	.08919 77021 83735 358
2.4120	0.08963 58434 93998 418	2.4170	0.08918 87828 59490 629
.4121	.08962 68803 57813 297	.4171	.08917 98644 27133 730
.4122	.08961 79181 17896 980	.4172	.08917 09468 86575 476
.4123	.08960 89567 74159 845	.4173	.08916 20302 37726 691
.4124	.08959 99963 26512 278	.4174	.08915 31144 80498 210
2.4125	0.08959 10367 74864 676	2.4175	0.08914 41996 14800 874
.4126	.08958 20781 19127 442	.4176	.08913 52856 40545 535
.4127	.08957 31203 59210 990	.4177	.08912 63725 57643 053
.4128	.08956 41634 95025 742	.4178	.08911 74603 66004 298
.4129	.08955 52075 26482 130	.4179	.08910 85490 65540 147
2.4130	0.08954 62524 53490 594	2.4180	0.08909 96386 56161 487
.4131	.08953 72982 75961 583	.4181	.08909 07291 37779 214
.4132	.08952 83449 93805 555	.4182	.08908 18205 10304 234
.4133	.08951 93926 06932 979	.4183	.08907 29127 73647 460
.4134	.08951 04411 15254 329	.4184	.08906 40059 27719 814
2.4135	0.08950 14905 18680 091	2.4185	0.08905 50999 72432 228
.4136	.08949 25408 17120 759	.4186	.08904 61949 07695 642
.4137	.08948 35920 10486 836	.4187	.08903 72907 33421 006
.4138	.08947 46440 98688 834	.4188	.08902 83874 49519 279
.4139	.08946 56970 81637 274	.4189	.08901 94850 55901 426
2.4140	0.08945 67509 59242 685	2.4190	0.08901 05835 52478 425
.4141	.08944 78057 31415 606	.4191	.08900 16829 39161 261
.4142	.08943 88613 98066 586	.4192	.08899 27832 15860 926
.4143	.08942 99179 59106 180	.4193	.08898 38843 82488 424
.4144	.08942 09754 14444 954	.4194	.08897 49864 38954 767
2.4145	0.08941 20337 63993 484	2.4195	0.08896 60893 85170 975
.4146	.08940 30930 07662 352	.4196	.08895 71932 21048 077
.4147	.08939 41531 45362 150	.4197	.08894 82979 46497 113
.4148	.08938 52141 77003 481	.4198	.08893 94035 61429 128
.4149	.08937 62761 02496 955	.4199	.08893 05100 65755 181
2.4150		2.4200	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.4200	0.08892	16174	59386	334	2.4250	0.08847	81190	42087	301
.4201	.08891	27257	42233	663	.4251	.08846	92716	72558	941
.4202	.08890	38349	14208	250	.4252	.08846	04251	87723	299
.4203	.08889	49449	75221	186	.4253	.08845	15795	87491	910
.4204	.08888	60559	25183	574	.4254	.08844	27348	71776	317
2.4205	0.08887	71677	64006	521	2.4255	0.08843	38910	40488	074
.4206	.08886	82804	91601	147	.4256	.08842	50480	93538	742
.4207	.08885	93941	07878	578	.4257	.08841	62060	30839	891
.4208	.08885	05086	12749	951	.4258	.08840	73648	52303	101
.4209	.08884	16240	06126	411	.4259	.08839	85245	57839	961
2.4210	0.08883	27402	87919	112	2.4260	0.08838	96851	47362	067
.4211	.08882	38574	58039	216	.4261	.08838	08466	20781	026
.4212	.08881	49755	16397	896	.4262	.08837	20089	78008	451
.4213	.08880	60944	62906	332	.4263	.08836	31722	18955	967
.4214	.08879	72142	97475	713	.4264	.08835	43363	43535	205
2.4215	0.08878	83350	20017	238	2.4265	0.08834	55013	51657	808
.4216	.08877	94566	30442	113	.4266	.08833	66672	43235	425
.4217	.08877	05791	28661	556	.4267	.08832	78340	18179	715
.4218	.08876	17025	14586	791	.4268	.08831	90016	76402	347
.4219	.08875	28267	88129	052	.4269	.08831	01702	17814	995
2.4220	0.08874	39519	49199	581	2.4270	0.08830	13396	42329	347
.4221	.08873	50779	97709	630	.4271	.08829	25099	49857	096
.4222	.08872	62049	33570	461	.4272	.08828	36811	40309	945
.4223	.08871	73327	56693	341	.4273	.08827	48532	13599	606
.4224	.08870	84614	66989	549	.4274	.08826	60261	69637	800
2.4225	0.08869	95910	64370	373	2.4275	0.08825	72000	08336	256
.4226	.08869	07215	48747	109	.4276	.08824	83747	29606	713
.4227	.08868	18529	20031	060	.4277	.08823	95503	33360	919
.4228	.08867	29851	78133	542	.4278	.08823	07268	19510	628
.4229	.08866	41183	22965	876	.4279	.08822	19041	87967	606
2.4230	0.08865	52523	54439	394	2.4280	0.08821	30824	38643	627
.4231	.08864	63872	72465	436	.4281	.08820	42615	71450	473
.4232	.08863	75230	76955	352	.4282	.08819	54415	86299	936
.4233	.08862	86597	67820	500	.4283	.08818	66224	83103	815
.4234	.08861	97973	44972	245	.4284	.08817	78042	61773	919
2.4235	0.08861	09358	08321	965	2.4285	0.08816	89869	22222	067
.4236	.08860	20751	57781	044	.4286	.08816	01704	64360	085
.4237	.08859	32153	93260	875	.4287	.08815	13548	88099	809
.4238	.08858	43565	14672	861	.4288	.08814	25401	93353	082
.4239	.08857	54985	21928	412	.4289	.08813	37263	80031	757
2.4240	0.08856	66414	14938	950	2.4290	0.08812	49134	48047	697
.4241	.08855	77851	93615	902	.4291	.08811	61013	97312	773
.4242	.08854	89298	57870	707	.4292	.08810	72902	27738	863
.4243	.08854	00754	07614	812	.4293	.08809	84799	39237	856
.4244	.08853	12218	42759	671	.4294	.08808	96705	31721	649
2.4245	0.08852	23691	63216	749	2.4295	0.08808	08620	05102	148
.4246	.08851	35173	68897	520	.4296	.08807	20543	59291	268
.4247	.08850	46664	59713	465	.4297	.08806	32475	94200	933
.4248	.08849	58164	35576	076	.4298	.08805	44417	09743	074
.4249	.08848	69672	96396	852	.4299	.08804	56367	05829	633
2.4250					2.4300				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.4300	0.08803	68325	82372	559	2.4350	0.08759	77470	48057	632
.4301	.08802	80293	39283	812	.4351	.08758	89877	11326	963
.4302	.08801	92269	76475	360	.4352	.08758	02292	50486	171
.4303	.08801	04254	93859	178	.4353	.08757	14716	65447	672
.4304	.08800	16248	91347	251	.4354	.08756	27149	56123	891
2.4305	0.08799	28251	68851	574	2.4355	0.08755	39591	22427	260
.4306	.08798	40263	26284	150	.4356	.08754	52041	64270	221
.4307	.08797	52283	63556	990	.4357	.08753	64500	81565	224
.4308	.08796	64312	80582	113	.4358	.08752	76968	74224	729
.4309	.08795	76350	77271	551	.4359	.08751	89445	42161	203
2.4310	0.08794	88397	53537	340	2.4360	0.08751	01930	85287	124
.4311	.08794	00453	09291	527	.4361	.08750	14425	03514	976
.4312	.08793	12517	44446	168	.4362	.08749	26927	96757	253
.4313	.08792	24590	58913	328	.4363	.08748	39439	64926	460
.4314	.08791	36672	52605	078	.4364	.08747	51960	07935	107
2.4315	0.08790	48763	25433	502	2.4365	0.08746	64489	25695	714
.4316	.08789	60862	77310	690	.4366	.08745	77027	18120	812
.4317	.08788	72971	08148	741	.4367	.08744	89573	85122	938
.4318	.08787	85088	17859	764	.4368	.08744	02129	26614	638
.4319	.08786	97214	06355	876	.4369	.08743	14693	42508	468
2.4320	0.08786	09348	73549	203	2.4370	0.08742	27266	32716	992
.4321	.08785	21492	19351	880	.4371	.08741	39847	97152	784
.4322	.08784	33644	43676	049	.4372	.08740	52438	35728	424
.4323	.08783	45805	46433	863	.4373	.08739	65037	48356	503
.4324	.08782	57975	27537	484	.4374	.08738	77645	34949	620
2.4325	0.08781	70153	86899	080	2.4375	0.08737	90261	95420	384
.4326	.08780	82341	24430	832	.4376	.08737	02887	29681	410
.4327	.08779	94537	40044	925	.4377	.08736	15521	37645	324
.4328	.08779	06742	33653	556	.4378	.08735	28164	19224	760
.4329	.08778	18956	05168	931	.4379	.08734	40815	74332	362
2.4330	0.08777	31178	54503	262	2.4380	0.08733	53476	02880	779
.4331	.08776	43409	81568	772	.4381	.08732	66145	04782	674
.4332	.08775	55649	86277	693	.4382	.08731	78822	79950	714
.4333	.08774	67898	68542	265	.4383	.08730	91509	28297	578
.4334	.08773	80156	28274	736	.4384	.08730	04204	49735	951
2.4335	0.08772	92422	65387	364	2.4385	0.08729	16908	44178	530
.4336	.08772	04697	79792	415	.4386	.08728	29621	11538	018
.4337	.08771	16981	71402	165	.4387	.08727	42342	51727	128
.4338	.08770	29274	40128	898	.4388	.08726	55072	64658	581
.4339	.08769	41575	85884	905	.4389	.08725	67811	50245	108
2.4340	0.08768	53886	08582	489	2.4390	0.08724	80559	08399	447
.4341	.08767	66205	08133	960	.4391	.08723	93315	39034	345
.4342	.08766	78532	84451	637	.4392	.08723	06080	42062	560
.4343	.08765	90869	37447	847	.4393	.08722	18854	17396	856
.4344	.08765	03214	67034	928	.4394	.08721	31636	64950	007
2.4345	0.08764	15568	73125	223	2.4395	0.08720	44427	84634	795
.4346	.08763	27931	55631	089	.4396	.08719	57227	76364	012
.4347	.08762	40303	14464	886	.4397	.08718	70036	40050	457
.4348	.08761	52683	49538	988	.4398	.08717	82853	75606	939
.4349	.08760	65072	60765	773	.4399	.08716	95679	82946	276
2.4350					2.4400				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.4400	0.08716	08514	61981	294	2.4450	0.08672	61349	01731	136
.4401	.08715	21358	12624	826	.4451	.08671	74627	21857	183
.4402	.08714	34210	34789	718	.4452	.08670	87914	09157	858
.4403	.08713	47071	28388	821	.4453	.08670	01209	63546	449
.4404	.08712	59940	93334	995	.4454	.08669	14513	84936	249
2.4405	0.08711	72819	29541	112	2.4455	0.08668	27826	73240	564
.4406	.08710	85706	36920	048	.4456	.08667	41148	28372	707
.4407	.08709	98602	15384	691	.4457	.08666	54478	50245	998
.4408	.08709	11506	64847	938	.4458	.08665	67817	38773	769
.4409	.08708	24419	85222	691	.4459	.08664	81164	93869	358
2.4410	0.08707	37341	76421	866	2.4460	0.08663	94521	15446	112
.4411	.08706	50272	38358	382	.4461	.08663	07886	03417	389
.4412	.08705	63211	70945	172	.4462	.08662	21259	57696	552
.4413	.08704	76159	74095	175	.4463	.08661	34641	78196	975
.4414	.08703	89116	47721	337	.4464	.08660	48032	64832	041
2.4415	0.08703	02081	91736	617	2.4465	0.08659	61432	17515	141
.4416	.08702	15056	06053	980	.4466	.08658	74840	36159	673
.4417	.08701	28038	90586	399	.4467	.08657	88257	20679	046
.4418	.08700	41030	45246	858	.4468	.08657	01682	70986	678
.4419	.08699	54030	69948	349	.4469	.08656	15116	86995	992
2.4420	0.08698	67039	64603	870	2.4470	0.08655	28559	68620	425
.4421	.08697	80057	29126	432	.4471	.08654	42011	15773	417
.4422	.08696	93083	63429	052	.4472	.08653	55471	28368	422
.4423	.08696	06118	67424	757	.4473	.08652	68940	06318	898
.4424	.08695	19162	41026	581	.4474	.08651	82417	49538	316
2.4425	0.08694	32214	84147	567	2.4475	0.08650	95903	57940	151
.4426	.08693	45275	96700	770	.4476	.08650	09398	31437	891
.4427	.08692	58345	78599	249	.4477	.08649	22901	69945	030
.4428	.08691	71424	29756	075	.4478	.08648	36413	73375	071
.4429	.08690	84511	50084	326	.4479	.08647	49934	41641	527
2.4430	0.08689	97607	39497	088	2.4480	0.08646	63463	74657	918
.4431	.08689	10711	97907	460	.4481	.08645	77001	72337	774
.4432	.08688	23825	25228	543	.4482	.08644	90548	34594	631
.4433	.08687	36947	21373	453	.4483	.08644	04103	61342	038
.4434	.08686	50077	86255	311	.4484	.08643	17667	52493	549
2.4435	0.08685	63217	19787	247	2.4485	0.08642	31240	07962	729
.4436	.08684	76365	21882	401	.4486	.08641	44821	27663	149
.4437	.08683	89521	92453	921	.4487	.08640	58411	11508	391
.4438	.08683	02687	31414	964	.4488	.08639	72009	59412	046
.4439	.08682	15861	38678	695	.4489	.08638	85616	71287	710
2.4440	0.08681	29044	14158	288	2.4490	0.08637	99232	47048	992
.4441	.08680	42235	57766	926	.4491	.08637	12856	86609	507
.4442	.08679	55435	69417	800	.4492	.08636	26489	89882	880
.4443	.08678	68644	49024	110	.4493	.08635	40131	56782	743
.4444	.08677	81861	96499	066	.4494	.08634	53781	87222	738
2.4445	0.08676	95088	11755	884	2.4495	0.08633	67440	81116	516
.4446	.08676	08322	94707	792	.4496	.08632	81108	38377	736
.4447	.08675	21566	45268	022	.4497	.08631	94784	58920	065
.4448	.08674	34818	63349	821	.4498	.08631	08469	42657	179
.4449	.08673	48079	48866	438	.4499	.08630	22162	89502	763
2.4450					2.4500				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.4500	0.08629 35864 99370 511	2.4550	0.08586 31954 41166 832
.4501	.08628 49575 72174 125	.4551	.08585 46095 50924 382
.4502	.08627 63295 07827 314	.4552	.08584 60245 19228 029
.4503	.08626 77023 06243 800	.4553	.08583 74403 45991 921
.4504	.08625 90759 67337 310	.4554	.08582 88570 31130 218
2.4505	0.08625 04504 91021 580	2.4555	0.08582 02745 74557 086
.4506	.08624 18258 77210 355	.4556	.08581 16929 76186 700
.4507	.08623 32021 25817 390	.4557	.08580 31122 35933 244
.4508	.08622 45792 36756 447	.4558	.08579 45323 53710 912
.4509	.08621 59572 09941 298	.4559	.08578 59533 29433 904
2.4510	0.08620 73360 45285 721	2.4560	0.08577 73751 63016 430
.4511	.08619 87157 42703 505	.4561	.08576 87978 54372 708
.4512	.08619 00963 02108 447	.4562	.08576 02214 03416 966
.4513	.08618 14777 23414 353	.4563	.08575 16458 10063 438
.4514	.08617 28600 06535 037	.4564	.08574 30710 74226 369
2.4515	0.08616 42431 51384 322	2.4565	0.08573 44971 95820 012
.4516	.08615 56271 57876 039	.4566	.08572 59241 74758 627
.4517	.08614 70120 25924 028	.4567	.08571 73520 10956 485
.4518	.08613 83977 55442 138	.4568	.08570 87807 04327 863
.4519	.08612 97843 46344 227	.4569	.08570 02102 54787 050
2.4520	0.08612 11717 98544 159	2.4570	0.08569 16406 62248 339
.4521	.08611 25601 11955 811	.4571	.08568 30719 26626 036
.4522	.08610 39492 86493 064	.4572	.08567 45040 47834 453
.4523	.08609 53393 22069 811	.4573	.08566 59370 25787 911
.4524	.08608 67302 18599 952	.4574	.08565 73708 60400 740
2.4525	0.08607 81219 75997 395	2.4575	0.08564 88055 51587 278
.4526	.08606 95145 94176 059	.4576	.08564 02410 99261 873
.4527	.08606 09080 73049 870	.4577	.08563 16775 03338 879
.4528	.08605 23024 12532 763	.4578	.08562 31147 63732 661
.4529	.08604 36976 12538 680	.4579	.08561 45528 80357 592
2.4530	0.08603 50936 72981 574	2.4580	0.08560 59918 53128 052
.4531	.08602 64905 93775 405	.4581	.08559 74316 81958 431
.4532	.08601 78883 74834 143	.4582	.08558 88723 66763 128
.4533	.08600 92870 16071 765	.4583	.08558 03139 07456 549
.4534	.08600 06865 17402 259	.4584	.08557 17563 03953 109
2.4535	0.08599 20868 78739 618	2.4585	0.08556 31995 56167 234
.4536	.08598 34880 99997 847	.4586	.08555 46436 64013 355
.4537	.08597 48901 81090 957	.4587	.08554 60886 27405 913
.4538	.08596 62931 21932 970	.4588	.08553 75344 46259 358
.4539	.08595 76969 22437 915	.4589	.08552 89811 20488 149
2.4540	0.08594 91015 82519 830	2.4590	0.08552 04286 50006 751
.4541	.08594 05071 02092 762	.4591	.08551 18770 34729 641
.4542	.08593 19134 81070 765	.4592	.08550 33262 74571 301
.4543	.08592 33207 19367 904	.4593	.08549 47763 69446 225
.4544	.08591 47288 16898 250	.4594	.08548 62273 19268 914
2.4545	0.08590 61377 73575 886	2.4595	0.08547 76791 23953 876
.4546	.08589 75475 89314 900	.4596	.08546 91317 83415 630
.4547	.08588 89582 64029 390	.4597	.08546 05852 97568 703
.4548	.08588 03697 97633 464	.4598	.08545 20396 66327 630
.4549	.08587 17821 90041 237	.4599	.08544 34948 89606 954
2.4550		2.4600	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.4600	0.08543 49509 67321 227	2.4650	0.08500 88423 71699 546
.4601	.08542 64078 99385 011	.4651	.08500 03419 12492 420
.4602	.08541 78656 85712 875	.4652	.08499 18423 03288 714
.4603	.08540 93243 26219 396	.4653	.08498 33435 44003 432
.4604	.08540 07838 20819 161	.4654	.08497 48456 34551 586
2.4605	0.08539 22441 69426 765	2.4655	0.08496 63485 74848 197
.4606	.08538 37053 71956 812	.4656	.08495 78523 64808 294
.4607	.08537 51674 28323 913	.4657	.08494 93570 04346 916
.4608	.08536 66303 38442 688	.4658	.08494 08624 93379 108
.4609	.08535 80941 02227 769	.4659	.08493 23688 31819 926
2.4610	0.08534 95587 19593 790	2.4660	0.08492 38760 19584 434
.4611	.08534 10241 90455 400	.4661	.08491 53840 56587 702
.4612	.08533 24905 14727 252	.4662	.08490 68929 42744 811
.4613	.08532 39576 92324 010	.4663	.08489 84026 77970 850
.4614	.08531 54257 23160 346	.4664	.08488 99132 62180 917
2.4615	0.08530 68946 07150 940	2.4665	0.08488 14246 95290 117
.4616	.08529 83643 44210 480	.4666	.08487 29369 77213 565
.4617	.08528 98349 34253 665	.4667	.08486 44501 07866 384
.4618	.08528 13063 77195 200	.4668	.08485 59640 87163 704
.4619	.08527 27786 72949 799	.4669	.08484 74789 15020 666
2.4620	0.08526 42518 21432 185	2.4670	0.08483 89945 91352 417
.4621	.08525 57258 22557 091	.4671	.08483 05111 16074 116
.4622	.08524 72006 76239 255	.4672	.08482 20284 89100 926
.4623	.08523 86763 82393 427	.4673	.08481 35467 10348 021
.4624	.08523 01529 40934 364	.4674	.08480 50657 79730 585
2.4625	0.08522 16303 51776 830	2.4675	0.08479 65856 97163 807
.4626	.08521 31086 14835 601	.4676	.08478 81064 62562 887
.4627	.08520 45877 30025 459	.4677	.08477 96280 75843 032
.4628	.08519 60676 97261 195	.4678	.08477 11505 36919 458
.4629	.08518 75485 16457 608	.4679	.08476 26738 45707 391
2.4630	0.08517 90301 87529 507	2.4680	0.08475 41980 02122 062
.4631	.08517 05127 10391 709	.4681	.08474 57230 06078 715
.4632	.08516 19960 84959 039	.4682	.08473 72488 57492 598
.4633	.08515 34803 11146 330	.4683	.08472 87755 56278 971
.4634	.08514 49653 88868 425	.4684	.08472 03031 02353 099
2.4635	0.08513 64513 18040 175	2.4685	0.08471 18314 95630 260
.4636	.08512 79380 98576 438	.4686	.08470 33607 36025 736
.4637	.08511 94257 30392 083	.4687	.08469 48908 23454 820
.4638	.08511 09142 13401 986	.4688	.08468 64217 57832 813
.4639	.08510 24035 47521 033	.4689	.08467 79535 39075 025
2.4640	0.08509 38937 32664 115	2.4690	0.08466 94861 67096 772
.4641	.08508 53847 68746 135	.4691	.08466 10196 41813 382
.4642	.08507 68766 55682 004	.4692	.08465 25539 63140 189
.4643	.08506 83693 93386 640	.4693	.08464 40891 30992 537
.4644	.08505 98629 81774 970	.4694	.08463 56251 45285 776
2.4645	0.08505 13574 20761 931	2.4695	0.08462 71620 05935 268
.4646	.08504 28527 10262 468	.4696	.08461 86997 12856 380
.4647	.08503 43488 50191 531	.4697	.08461 02382 65964 490
.4648	.08502 58458 40464 084	.4698	.08460 17776 65174 984
.4649	.08501 73436 80995 097	.4699	.08459 33179 10403 255
2.4650		2.4700	

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
2.4700	0.08458 48590 01564 705	2.4750	0.08416 29902 57310 369
.4701	.08457 64009 38574 747	.4751	.08415 45743 79085 562
.4702	.08456 79437 21348 798	.4752	.08414 61593 42406 500
.4703	.08455 94873 49802 288	.4753	.08413 77451 47189 032
.4704	.08455 10318 23850 651	.4754	.08412 93317 93349 016
2.4705	0.08454 25771 43409 334	2.4755	0.08412 09192 80802 319
.4706	.08453 41233 08393 789	.4756	.08411 25076 09464 816
.4707	.08452 56703 18719 477	.4757	.08410 40967 79252 389
.4708	.08451 72181 74301 870	.4758	.08409 56867 90080 930
.4709	.08450 87668 75056 444	.4759	.08408 72776 41866 341
2.4710	0.08450 03164 20898 689	2.4760	0.08407 88693 34524 528
.4711	.08449 18668 11744 098	.4761	.08407 04618 67971 409
.4712	.08448 34180 47508 176	.4762	.08406 20552 42122 910
.4713	.08447 49701 28106 435	.4763	.08405 36494 56894 964
.4714	.08446 65230 53454 396	.4764	.08404 52445 12203 513
2.4715	0.08445 80768 23467 589	2.4765	0.08403 68404 07964 508
.4716	.08444 96314 38061 550	.4766	.08402 84371 44093 908
.4717	.08444 11868 97151 826	.4767	.08402 00347 20507 680
.4718	.08443 27432 00653 973	.4768	.08401 16331 37121 800
.4719	.08442 43003 48483 551	.4769	.08400 32323 93852 252
2.4720	0.08441 58583 40556 134	2.4770	0.08399 48324 90615 028
.4721	.08440 74171 76787 302	.4771	.08398 64334 27326 131
.4722	.08439 89768 57092 641	.4772	.08397 80352 03901 568
.4723	.08439 05373 81387 750	.4773	.08396 96378 20257 358
.4724	.08438 20987 49588 233	.4774	.08396 12412 76309 526
2.4725	0.08437 36609 61609 705	2.4775	0.08395 28455 71974 109
.4726	.08436 52240 17367 787	.4776	.08394 44507 07167 147
.4727	.08435 67879 16778 110	.4777	.08393 60566 81804 694
.4728	.08434 83526 59756 312	.4778	.08392 76634 95802 808
.4729	.08433 99182 46218 042	.4779	.08391 92711 49077 557
2.4730	0.08433 14846 76078 956	2.4780	0.08391 08796 41545 019
.4731	.08432 30519 49254 716	.4781	.08390 24889 73121 278
.4732	.08431 46200 65660 997	.4782	.08389 40991 43722 427
.4733	.08430 61890 25213 479	.4783	.08388 57101 53264 569
.4734	.08429 77588 27827 852	.4784	.08387 73220 01663 813
2.4735	0.08428 93294 73419 814	2.4785	0.08386 89346 88836 277
.4736	.08428 09009 61905 072	.4786	.08386 05482 14698 089
.4737	.08427 24732 93199 340	.4787	.08385 21625 79165 384
.4738	.08426 40464 67218 341	.4788	.08384 37777 82154 305
.4739	.08425 56204 83877 808	.4789	.08383 53938 23581 005
2.4740	0.08424 71953 43093 480	2.4790	0.08382 70107 03361 644
.4741	.08423 87710 44781 107	.4791	.08381 86284 21412 390
.4742	.08423 03475 88856 444	.4792	.08381 02469 77649 422
.4743	.08422 19249 75235 259	.4793	.08380 18663 71988 924
.4744	.08421 35032 03833 323	.4794	.08379 34866 04347 090
2.4745	0.08420 50822 74566 421	2.4795	0.08378 51076 74640 123
.4746	.08419 66621 87350 342	.4796	.08377 67295 82784 234
.4747	.08418 82429 42100 885	.4797	.08376 83523 28695 641
.4748	.08417 98245 38733 859	.4798	.08375 99759 12290 572
.4749	.08417 14069 77165 079	.4799	.08375 16003 33485 263
2.4750		2.4800	

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.4800	0.08374	32255	92195	957	2.4850	0.08332	55545	12082	981
.4801	.08373	48516	88338	909	.4851	.08331	72223	73245	658
.4802	.08372	64786	21830	378	.4852	.08330	88910	67580	560
.4803	.08371	81063	92586	634	.4853	.08330	05605	95004	372
.4804	.08370	97350	00523	955	.4854	.08329	22309	55433	792
2.4805	0.08370	13644	45558	626	2.4855	0.08328	39021	48785	522
.4806	.08369	29947	27606	943	.4856	.08327	55741	74976	273
.4807	.08368	46258	46585	207	.4857	.08326	72470	33922	768
.4808	.08367	62578	02409	731	.4858	.08325	89207	25541	733
.4809	.08366	78905	94996	833	.4859	.08325	05952	49749	906
2.4810	0.08365	95242	24262	842	2.4860	0.08324	22706	06464	033
.4811	.08365	11586	90124	094	.4861	.08323	39467	95600	866
.4812	.08364	27939	92496	933	.4862	.08322	56238	17077	168
.4813	.08363	44301	31297	714	.4863	.08321	73016	70809	709
.4814	.08362	60671	06442	796	.4864	.08320	89803	56715	267
2.4815	0.08361	77049	17848	550	2.4865	0.08320	06598	74710	630
.4816	.08360	93435	65431	353	.4866	.08319	23402	24712	591
.4817	.08360	09830	49107	594	.4867	.08318	40214	06637	956
.4818	.08359	26233	68793	665	.4868	.08317	57034	20403	536
.4819	.08358	42645	24405	971	.4869	.08316	73862	65926	150
2.4820	0.08357	59065	15860	922	2.4870	0.08315	90699	43122	628
.4821	.08356	75493	43074	940	.4871	.08315	07544	51909	806
.4822	.08355	91930	05964	452	.4872	.08314	24397	92204	529
.4823	.08355	08375	04445	894	.4873	.08313	41259	63923	651
.4824	.08354	24828	38435	712	.4874	.08312	58129	66984	033
2.4825	0.08353	41290	07850	359	2.4875	0.08311	75008	01302	546
.4826	.08352	57760	12606	297	.4876	.08310	91894	66796	067
.4827	.08351	74238	52619	996	.4877	.08310	08789	63381	483
.4828	.08350	90725	27807	934	.4878	.08309	25692	90975	690
.4829	.08350	07220	38086	598	.4879	.08308	42604	49495	591
2.4830	0.08349	23723	83372	483	2.4880	0.08307	59524	38858	096
.4831	.08348	40235	63582	093	.4881	.08306	76452	58980	127
.4832	.08347	56755	78631	939	.4882	.08305	93389	09778	611
.4833	.08346	73284	28438	541	.4883	.08305	10333	91170	485
.4834	.08345	89821	12918	429	.4884	.08304	27287	03072	693
2.4835	0.08345	06366	31988	138	2.4885	0.08303	44248	45402	190
.4836	.08344	22919	85564	214	.4886	.08302	61218	18075	935
.4837	.08343	39481	73563	211	.4887	.08301	78196	21010	899
.4838	.08342	56051	95901	690	.4888	.08300	95182	54124	060
.4839	.08341	72630	52496	222	.4889	.08300	12177	17332	404
2.4840	0.08340	89217	43263	385	2.4890	0.08299	29180	10552	926
.4841	.08340	05812	68119	766	.4891	.08298	46191	33702	629
.4842	.08339	22416	26981	961	.4892	.08297	63210	86698	524
.4843	.08338	39028	19766	573	.4893	.08296	80238	69457	631
.4844	.08337	55648	46390	213	.4894	.08295	97274	81896	977
2.4845	0.08336	72277	06769	503	2.4895	0.08295	14319	23933	598
.4846	.08335	88914	00821	070	.4896	.08294	31371	95484	540
.4847	.08335	05559	28461	552	.4897	.08293	48432	96466	854
.4848	.08334	22212	89607	594	.4898	.08292	65502	26797	601
.4849	.08333	38874	84175	850	.4899	.08291	82579	86393	852
2.4850					2.4900				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}				x	e ^{-x}			
2.4900	0.08290	99665	75172	683	2.4950	0.08249	64513	91744	995
.4901	.08290	16759	93051	181	.4951	.08248	82021	59074	329
.4902	.08289	33862	39946	439	.4952	.08247	99537	51285	685
.4903	.08288	50973	15775	560	.4953	.08247	17061	68296	578
.4904	.08287	68092	20455	656	.4954	.08246	34594	10024	535
2.4905	0.08286	85219	53903	844	2.4955	0.08245	52134	76387	086
.4906	.08286	02355	16037	252	.4956	.08244	69683	67301	772
.4907	.08285	19499	06773	016	.4957	.08243	87240	82686	143
.4908	.08284	36651	26028	280	.4958	.08243	04806	22457	755
.4909	.08283	53811	73720	196	.4959	.08242	22379	86534	175
2.4910	0.08282	70980	49765	924	2.4960	0.08241	39961	74832	974
.4911	.08281	88157	54082	634	.4961	.08240	57551	87271	737
.4912	.08281	05342	86587	501	.4962	.08239	75150	23768	052
.4913	.08280	22536	47197	713	.4963	.08238	92756	84239	517
.4914	.08279	39738	35830	461	.4964	.08238	10371	68603	741
2.4915	0.08278	56948	52402	949	2.4965	0.08237	27994	76778	336
.4916	.08277	74166	96832	385	.4966	.08236	45626	08680	927
.4917	.08276	91393	69035	990	.4967	.08235	63265	64229	145
.4918	.08276	08628	68930	988	.4968	.08234	80913	43340	629
.4919	.08275	25871	96434	616	.4969	.08233	98569	45933	028
2.4920	0.08274	43123	51464	117	2.4970	0.08233	16233	71923	996
.4921	.08273	60383	33936	742	.4971	.08232	33906	21231	199
.4922	.08272	77651	43769	751	.4972	.08231	51586	93772	309
.4923	.08271	94927	80880	412	.4973	.08230	69275	89465	006
.4924	.08271	12212	45186	002	.4974	.08229	86973	08226	980
2.4925	0.08270	29505	36603	805	2.4975	0.08229	04678	49975	928
.4926	.08269	46806	55051	114	.4976	.08228	22392	14629	555
.4927	.08268	64116	00445	230	.4977	.08227	40114	02105	574
.4928	.08267	81433	72703	462	.4978	.08226	57844	12321	709
.4929	.08266	98759	71743	130	.4979	.08225	75582	45195	688
2.4930	0.08266	16093	97481	557	2.4980	0.08224	93329	00645	251
.4931	.08265	33436	49836	079	.4981	.08224	11083	78588	143
.4932	.08264	50787	28724	039	.4982	.08223	28846	78942	119
.4933	.08263	68146	34062	786	.4983	.08222	46618	01624	943
.4934	.08262	85513	65769	681	.4984	.08221	64397	46554	386
2.4935	0.08262	02889	23762	089	2.4985	0.08220	82185	13648	227
.4936	.08261	20273	07957	388	.4986	.08219	99981	02824	254
.4937	.08260	37665	18272	961	.4987	.08219	17785	14000	262
.4938	.08259	55065	54626	199	.4988	.08218	35597	47094	056
.4939	.08258	72474	16934	503	.4989	.08217	53418	02023	449
2.4940	0.08257	89891	05115	283	2.4990	0.08216	71246	78706	260
.4941	.08257	07316	19085	954	.4991	.08215	89083	77060	318
.4942	.08256	24749	58763	942	.4992	.08215	06928	97003	462
.4943	.08255	42191	24066	680	.4993	.08214	24782	38453	534
.4944	.08254	59641	14911	611	.4994	.08213	42644	01328	390
2.4945	0.08253	77099	31216	183	2.4995	0.08212	60513	85545	890
.4946	.08252	94565	72897	855	.4996	.08211	78391	91023	905
.4947	.08252	12040	39874	093	.4997	.08210	96278	17680	313
.4948	.08251	29523	32062	373	.4998	.08210	14172	65433	000
.4949	.08250	47014	49380	177	.4999	.08209	32075	34199	859
2.4950					2.5000				

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE ASCENDING EXPONENTIAL

x	e ^x				x	e ^x			
0.000000	1.00000	00000	00000	000	0.000050	1.00005	00012	50020	834
.000001	.00000	10000	00500	000	.000051	.00005	10013	00522	109
.000002	.00000	20000	02000	001	.000052	.00005	20013	52023	435
.000003	.00000	30000	04500	005	.000053	.00005	30014	04524	813
.000004	.00000	40000	08000	011	.000054	.00005	40014	58026	244
0.000005	1.00000	50000	12500	021	0.000055	1.00005	50015	12527	730
.000006	.00000	60000	18000	036	.000056	.00005	60015	68029	270
.000007	.00000	70000	24500	057	.000057	.00005	70016	24530	866
.000008	.00000	80000	32000	085	.000058	.00005	80016	82032	519
.000009	.00000	90000	40500	122	.000059	.00005	90017	40534	230
0.000010	1.00001	00000	50000	167	0.000060	1.00006	00018	00036	001
.000011	.00001	10000	60500	222	.000061	.00006	10018	60537	831
.000012	.00001	20000	72000	288	.000062	.00006	20019	22039	722
.000013	.00001	30000	84500	366	.000063	.00006	30019	84541	675
.000014	.00001	40000	98000	457	.000064	.00006	40020	48043	691
0.000015	1.00001	50001	12500	563	0.000065	1.00006	50021	12545	772
.000016	.00001	60001	28000	683	.000066	.00006	60021	78047	917
.000017	.00001	70001	44500	819	.000067	.00006	70022	44550	128
.000018	.00001	80001	62000	972	.000068	.00006	80023	12052	406
.000019	.00001	90001	80501	143	.000069	.00006	90023	80554	752
0.000020	1.00002	00002	00001	333	0.000070	1.00007	00024	50057	168
.000021	.00002	10002	20501	544	.000071	.00007	10025	20559	653
.000022	.00002	20002	42001	775	.000072	.00007	20025	92062	209
.000023	.00002	30002	64502	028	.000073	.00007	30026	64564	837
.000024	.00002	40002	88002	304	.000074	.00007	40027	38067	539
0.000025	1.00002	50003	12502	604	0.000075	1.00007	50028	12570	314
.000026	.00002	60003	38002	929	.000076	.00007	60028	88073	164
.000027	.00002	70003	64503	281	.000077	.00007	70029	64576	090
.000028	.00002	80003	92003	659	.000078	.00007	80030	42079	094
.000029	.00002	90004	20504	065	.000079	.00007	90031	20582	175
0.000030	1.00003	00004	50004	500	0.000080	1.00008	00032	00085	335
.000031	.00003	10004	80504	965	.000081	.00008	10032	80588	575
.000032	.00003	20005	12005	461	.000082	.00008	20033	62091	897
.000033	.00003	30005	44505	990	.000083	.00008	30034	44595	300
.000034	.00003	40005	78006	551	.000084	.00008	40035	28098	786
0.000035	1.00003	50006	12507	146	0.000085	1.00008	50036	12602	356
.000036	.00003	60006	48007	776	.000086	.00008	60036	98106	012
.000037	.00003	70006	84508	442	.000087	.00008	70037	84609	753
.000038	.00003	80007	22009	145	.000088	.00008	80038	72113	581
.000039	.00003	90007	60509	887	.000089	.00008	90039	60617	497
0.000040	1.00004	00008	00010	667	0.000090	1.00009	00040	50121	503
.000041	.00004	10008	40511	487	.000091	.00009	10041	40625	598
.000042	.00004	20008	82012	348	.000092	.00009	20042	32129	784
.000043	.00004	30009	24513	251	.000093	.00009	30043	24634	063
.000044	.00004	40009	68014	197	.000094	.00009	40044	18138	434
0.000045	1.00004	50010	12515	188	0.000095	1.00009	50045	12642	899
.000046	.00004	60010	58016	223	.000096	.00009	60046	08147	460
.000047	.00004	70011	04517	304	.000097	.00009	70047	04652	116
.000048	.00004	80011	52018	432	.000098	.00009	80048	02156	869
.000049	.00004	90012	00519	608	.000099	.00009	90049	00661	721
0.000050					0.000100				

VALUES OF THE DESCENDING EXPONENTIAL

x	e ^{-x}	x	e ^{-x}
0.000000	1.00000 00000 00000 000	0.000050	0.99995 00012 49979 167
.000001	0.99999 90000 00500 000	.000051	.99994 90013 00477 892
.000002	.99999 80000 01999 999	.000052	.99994 80013 51976 566
.000003	.99999 70000 04499 996	.000053	.99994 70014 04475 187
.000004	.99999 60000 07999 989	.000054	.99994 60014 57973 756
0.000005	0.99999 50000 12499 979	0.000055	0.99994 50015 12472 271
.000006	.99999 40000 17999 964	.000056	.99994 40015 67970 731
.000007	.99999 30000 24499 943	.000057	.99994 30016 24469 135
.000008	.99999 20000 31999 915	.000058	.99994 20016 81967 482
.000009	.99999 10000 40499 879	.000059	.99994 10017 40465 771
0.000010	0.99999 00000 49999 833	0.000060	0.99994 00017 99964 001
.000011	.99998 90000 60499 778	.000061	.99993 90018 60462 170
.000012	.99998 80000 71999 712	.000062	.99993 80019 21960 279
.000013	.99998 70000 84499 634	.000063	.99993 70019 84458 326
.000014	.99998 60000 97999 543	.000064	.99993 60020 47956 310
0.000015	0.99998 50001 12499 438	0.000065	0.99993 50021 12454 230
.000016	.99998 40001 27999 317	.000066	.99993 40021 77952 085
.000017	.99998 30001 44499 181	.000067	.99993 30022 44449 874
.000018	.99998 20001 61999 028	.000068	.99993 20023 11947 596
.000019	.99998 10001 80498 857	.000069	.99993 10023 80445 249
0.000020	0.99998 00001 99998 667	0.000070	0.99993 00024 49942 834
.000021	.99997 90002 20498 457	.000071	.99992 90025 20440 349
.000022	.99997 80002 41998 225	.000072	.99992 80025 91937 793
.000023	.99997 70002 64497 972	.000073	.99992 70026 64435 165
.000024	.99997 60002 87997 696	.000074	.99992 60027 37932 464
0.000025	0.99997 50003 12497 396	0.000075	0.99992 50028 12429 689
.000026	.99997 40003 37997 071	.000076	.99992 40028 87926 839
.000027	.99997 30003 64496 720	.000077	.99992 30029 64423 913
.000028	.99997 20003 91996 341	.000078	.99992 20030 41920 910
.000029	.99997 10004 20495 935	.000079	.99992 10031 20417 828
0.000030	0.99997 00004 49995 500	0.000080	0.99992 00031 99914 668
.000031	.99996 90004 80495 035	.000081	.99991 90032 80411 428
.000032	.99996 80005 11994 539	.000082	.99991 80033 61908 107
.000033	.99996 70005 44494 011	.000083	.99991 70034 44404 704
.000034	.99996 60005 77993 449	.000084	.99991 60035 27901 218
0.000035	0.99996 50006 12492 854	0.000085	0.99991 50036 12397 648
.000036	.99996 40006 47992 224	.000086	.99991 40036 97893 993
.000037	.99996 30006 84491 558	.000087	.99991 30037 84390 252
.000038	.99996 20007 21990 855	.000088	.99991 20038 71886 424
.000039	.99996 10007 60490 114	.000089	.99991 10039 60382 508
0.000040	0.99996 00007 99989 333	0.000090	0.99991 00040 49878 503
.000041	.99995 90008 40488 513	.000091	.99990 90041 40374 408
.000042	.99995 80008 81987 652	.000092	.99990 80042 31870 222
.000043	.99995 70009 24486 749	.000093	.99990 70043 24365 944
.000044	.99995 60009 67985 803	.000094	.99990 60044 17861 573
0.000045	0.99995 50010 12484 813	0.000095	0.99990 50045 12357 108
.000046	.99995 40010 57983 778	.000096	.99990 40046 07852 548
.000047	.99995 30011 04482 696	.000097	.99990 30047 04347 892
.000048	.99995 20011 51981 568	.000098	.99990 20048 01843 139
.000049	.99995 10012 00480 392	.000099	.99990 10049 00338 288
0.000050		0.000100	

VALUES OF THE ASCENDING EXPONENTIAL

x	e^x					x	e^x				
1	(0)	2.71828	18284	59045	235	51	(22)	1.40934	90824	26938	796
2	(0)	7.38905	60989	30650	227	52	(22)	3.83100	80007	16576	849
3	(1)	2.00855	36923	18766	774	53	(23)	1.04137	59433	02908	780
4	(1)	5.45981	50033	14423	908	54	(23)	2.83075	33032	74693	900
5	(2)	1.48413	15910	25766	034	55	(23)	7.69478	52651	42017	138
6	(2)	4.03428	79349	27351	226	56	(24)	2.09165	94960	12996	154
7	(3)	1.09663	31584	28458	599	57	(24)	5.68571	99993	35932	223
8	(3)	2.98095	79870	41728	275	58	(25)	1.54553	89355	90103	930
9	(3)	8.10308	39275	75384	008	59	(25)	4.20121	04037	90514	255
10	(4)	2.20264	65794	80671	652	60	(26)	1.14200	73898	15684	284
11	(4)	5.98741	41715	19781	846	61	(26)	3.10429	79357	01919	909
12	(5)	1.62754	79141	90039	208	62	(26)	8.43835	66687	41454	489
13	(5)	4.42413	39200	89205	033	63	(27)	2.29378	31594	69609	879
14	(6)	1.20260	42841	64776	778	64	(27)	6.23514	90808	11616	883
15	(6)	3.26901	73724	72110	639	65	(28)	1.69488	92444	10333	714
16	(6)	8.88611	05205	07872	637	66	(28)	4.60718	66343	31291	543
17	(7)	2.41549	52753	57529	821	67	(29)	1.25236	31708	42213	781
18	(7)	6.56599	69137	33051	114	68	(29)	3.40427	60499	31740	521
19	(8)	1.78482	30096	31872	608	69	(29)	9.25378	17255	87787	600
20	(8)	4.85165	19540	97902	780	70	(30)	2.51543	86709	19167	006
21	(9)	1.31881	57344	83214	697	71	(30)	6.83767	12297	62743	867
22	(9)	3.58491	28461	31591	562	72	(31)	1.85867	17452	84127	980
23	(9)	9.74480	34462	48902	600	73	(31)	5.05239	36302	76104	195
24	(10)	2.64891	22129	84347	229	74	(32)	1.37338	29795	40176	188
25	(10)	7.20048	99337	38587	252	75	(32)	3.73324	19967	99001	640
26	(11)	1.95729	60942	88387	643	76	(33)	1.01480	03881	13888	728
27	(11)	5.32048	24060	17986	167	77	(33)	2.75851	34545	23170	206
28	(12)	1.44625	70642	91475	174	78	(33)	7.49841	69969	90120	435
29	(12)	3.93133	42971	44042	074	79	(34)	2.03828	10665	12668	767
30	(13)	1.06864	74581	52446	215	80	(34)	5.54062	23843	93510	053
31	(13)	2.90488	49665	24742	523	81	(35)	1.50609	73145	85030	548
32	(13)	7.89629	60182	68069	516	82	(35)	4.09399	69621	27454	697
33	(14)	2.14643	57978	59160	646	83	(36)	1.11286	37547	91759	412
34	(14)	5.83461	74252	74548	814	84	(36)	3.02507	73222	01142	338
35	(15)	1.58601	34523	13430	728	85	(36)	8.22301	27146	22913	510
36	(15)	4.31123	15471	15195	227	86	(37)	2.23524	66037	34715	047
37	(16)	1.17191	42372	80261	131	87	(37)	6.07603	02250	56872	150
38	(16)	3.18559	31757	11375	622	88	(38)	1.65163	62549	94001	856
39	(16)	8.65934	00423	99374	695	89	(38)	4.48961	28191	74345	246
40	(17)	2.35385	26683	70199	854	90	(39)	1.22040	32943	17840	802
41	(17)	6.39843	49353	00549	492	91	(39)	3.31740	00983	35742	626
42	(18)	1.73927	49415	20501	047	92	(39)	9.01762	84050	34298	931
43	(18)	4.72783	94682	29346	561	93	(40)	2.45124	55429	20085	786
44	(19)	1.28516	00114	35930	828	94	(40)	6.66317	62164	10895	834
45	(19)	3.49342	71057	48509	535	95	(41)	1.81123	90828	89023	282
46	(19)	9.49611	94206	02448	875	96	(41)	4.92345	82860	12058	400
47	(20)	2.58131	28861	90067	396	97	(42)	1.33833	47192	04269	500
48	(20)	7.01673	59120	97631	739	98	(42)	3.63797	09476	08804	579
49	(21)	1.90734	65724	95099	691	99	(42)	9.88903	03193	46946	771
50	(21)	5.18470	55285	87072	464	100	(43)	2.68811	71418	16135	448

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF THE DESCENDING EXPONENTIAL

x	e^{-x}					x	e^{-x}				
1	(- 1)	3.67879	44117	14423	216	51	(-23)	7.09547	41622	84704	139
2	(- 1)	1.35335	28323	66126	919	52	(-23)	2.61027	90696	67704	805
3	(- 2)	4.97870	68367	86394	298	53	(-24)	9.60268	00545	08676	030
4	(- 2)	1.83156	38888	73418	029	54	(-24)	3.53262	85722	00807	030
5	(- 3)	6.73794	69990	85467	097	55	(-24)	1.29958	14250	07503	074
6	(- 3)	2.47875	21766	66358	423	56	(-25)	4.78089	28838	85469	081
7	(- 4)	9.11881	96555	45162	080	57	(-25)	1.75879	22024	24311	649
8	(- 4)	3.35462	62790	25118	388	58	(-26)	6.47023	49256	45460	326
9	(- 4)	1.23409	80408	66795	495	59	(-26)	2.38026	64086	94400	606
10	(- 5)	4.53999	29762	48485	154	60	(-27)	8.75651	07626	96520	338
11	(- 5)	1.67017	00790	24565	931	61	(-27)	3.22134	02859	92516	089
12	(- 6)	6.14421	23533	28209	759	62	(-27)	1.18506	48642	33981	006
13	(- 6)	2.26032	94069	81054	326	63	(-28)	4.35961	00000	63080	974
14	(- 7)	8.31528	71910	35678	841	64	(-28)	1.60381	08905	48637	853
15	(- 7)	3.05902	32050	18257	884	65	(-29)	5.90009	05415	97061	391
16	(- 7)	1.12535	17471	92591	145	66	(-29)	2.17052	20113	03639	412
17	(- 8)	4.13993	77187	85166	660	67	(-30)	7.98490	42456	86978	808
18	(- 8)	1.52299	79744	71262	844	68	(-30)	2.93748	21117	10802	947
19	(- 9)	5.60279	64375	37267	540	69	(-30)	1.08063	92777	07278	495
20	(- 9)	2.06115	36224	38557	828	70	(-31)	3.97544	97359	08646	808
21	(-10)	7.58256	04279	11906	728	71	(-31)	1.46248	62272	51230	947
22	(-10)	2.78946	80928	68924	808	72	(-32)	5.38018	61600	21138	414
23	(-10)	1.02618	79631	70189	030	73	(-32)	1.97925	98779	46904	554
24	(-11)	3.77513	45442	79097	752	74	(-33)	7.28129	01783	21643	834
25	(-11)	1.38879	43864	96402	059	75	(-33)	2.67863	69618	08077	944
26	(-12)	5.10908	90280	63324	720	76	(-34)	9.85415	46861	11258	029
27	(-12)	1.87952	88165	39083	295	77	(-34)	3.62514	09191	43559	224
28	(-13)	6.91440	01069	40203	009	78	(-34)	1.33361	48155	02261	341
29	(-13)	2.54366	56473	76922	910	79	(-35)	4.90609	47306	49280	566
30	(-14)	9.35762	29688	40174	605	80	(-35)	1.80485	13878	45415	172
31	(-14)	3.44247	71084	69976	458	81	(-36)	6.63967	71995	80734	401
32	(-14)	1.26641	65549	09417	572	82	(-36)	2.44260	07377	40527	679
33	(-15)	4.65888	61451	03397	364	83	(-37)	8.98582	59440	49380	670
34	(-15)	1.71390	84315	42012	966	84	(-37)	3.30570	06267	60734	298
35	(-16)	6.30511	67601	46989	386	85	(-37)	1.21609	92992	52825	564
36	(-16)	2.31952	28302	43569	388	86	(-38)	4.47377	93061	81120	735
37	(-17)	8.53304	76257	44065	794	87	(-38)	1.64581	14310	82273	651
38	(-17)	3.13913	27920	48029	629	88	(-39)	6.05460	18954	01185	885
39	(-17)	1.15482	24173	01578	599	89	(-39)	2.22736	35617	95743	739
40	(-18)	4.24835	42552	91588	995	90	(-40)	8.19401	26239	90515	430
41	(-18)	1.56288	21893	34988	768	91	(-40)	3.01440	87850	65374	553
42	(-19)	5.74952	22642	93559	807	92	(-40)	1.10893	90193	12136	379
43	(-19)	2.11513	10375	91080	487	93	(-41)	4.07955	86671	77560	158
44	(-20)	7.78113	22411	33796	516	94	(-41)	1.50078	57627	07394	888
45	(-20)	2.86251	85805	49393	644	95	(-42)	5.52108	22770	28532	732
46	(-20)	1.05306	17357	55381	238	96	(-42)	2.03109	26627	34810	926
47	(-21)	3.87399	76286	87187	113	97	(-43)	7.47197	23373	42990	161
48	(-21)	1.42516	40827	40935	106	98	(-43)	2.74878	50079	10214	930
49	(-22)	5.24288	56633	63463	937	99	(-43)	1.01122	14926	10448	530
50	(-22)	1.92874	98479	63917	783	100	(-44)	3.72007	59760	20835	963

The MTP's tables of the exponential function (1939) (reconstruction, D. Roegel, 2017)

VALUES OF e^x AND e^{-x} AT DECIMAL INTERVALS

x	e^x	e^{-x}
1×10^{-10}	1.00000 00001 00000 000	0.99999 99999 00000 000
2	1.00000 00002 00000 000	.99999 99998 00000 000
3	1.00000 00003 00000 000	.99999 99997 00000 000
4	1.00000 00004 00000 000	.99999 99996 00000 000
5	1.00000 00005 00000 000	0.99999 99995 00000 000
6	1.00000 00006 00000 000	.99999 99994 00000 000
7	1.00000 00007 00000 000	.99999 99993 00000 000
8	1.00000 00008 00000 000	.99999 99992 00000 000
9	1.00000 00009 00000 000	.99999 99991 00000 000
1×10^{-9}	1.00000 00010 00000 001	0.99999 99990 00000 000
2	1.00000 00020 00000 002	.99999 99980 00000 002
3	1.00000 00030 00000 005	.99999 99970 00000 004
4	1.00000 00040 00000 008	.99999 99960 00000 008
5	1.00000 00050 00000 013	0.99999 99950 00000 012
6	1.00000 00060 00000 018	.99999 99940 00000 018
7	1.00000 00070 00000 025	.99999 99930 00000 024
8	1.00000 00080 00000 032	.99999 99920 00000 032
9	1.00000 00090 00000 041	.99999 99910 00000 040
1×10^{-8}	1.00000 00100 00000 050	0.99999 99900 00000 050
2	1.00000 00200 00000 200	.99999 99800 00000 200
3	1.00000 00300 00000 450	.99999 99700 00000 450
4	1.00000 00400 00000 800	.99999 99600 00000 800
5	1.00000 00500 00001 250	0.99999 99500 00001 250
6	1.00000 00600 00001 800	.99999 99400 00001 800
7	1.00000 00700 00002 450	.99999 99300 00002 450
8	1.00000 00800 00003 200	.99999 99200 00003 200
9	1.00000 00900 00004 050	.99999 99100 00004 050
1×10^{-7}	1.00000 01000 00005 000	0.99999 99000 00005 000
2	1.00000 02000 00020 000	.99999 98000 00020 000
3	1.00000 03000 00045 000	.99999 97000 00045 000
4	1.00000 04000 00080 000	.99999 96000 00080 000
5	1.00000 05000 00125 000	0.99999 95000 00125 000
6	1.00000 06000 00180 000	.99999 94000 00180 000
7	1.00000 07000 00245 000	.99999 93000 00245 000
8	1.00000 08000 00320 000	.99999 92000 00320 000
9	1.00000 09000 00405 000	.99999 91000 00405 000