A reconstruction of the Mathematical Tables Project's table of natural logarithms (volume 3, 1941)

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http://locomat.loria.fr

Note

An introduction to the Mathematical Tables Project's table of natural logarithms is given in a separate document.

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.0000	$-\infty$	0.0050	-5.29831 73665 480367
.0001	-9.21034 03719 761827	.0051	.27851 47392 518570
.0002	8.51719 31914 162374	.0052	.25909 66533 947554
.0003	.11172 80833 080730	.0053	.24004 84584 240609
.0004	7.82404 60108 562921	.0054	.22135 63254 119084
0.0005	-7.60090 24595 420824	0.0055	-5.20300 71867 437118
.0006	.41858 09027 481277	.0056	.18498 86812 410335
.0007	.26443 02229 208694	.0057	.16728 91041 416326
.0008	.13089 88302 963468	.0058	.14989 73614 297634
.0009	.01311 57946 399634	.0059	.13280 29280 704633
0.0010	-6.90775 52789 821371	0.0060	-5.11599 58097 540821
.0011	.81244 50991 778122	.0061	.09946 65078 028715
.0012	.72543 37221 881824	.0062	.08320 59869 310912
.0013	.64539 10145 146460	.0063	.06720 56455 846500
.0014	.57128 30423 609241	.0064	.05145 72886 165109
0.0015	-6.50229 01708 739727	0.0065	-5.03595 31020 805456
.0016	.43775 16497 364015	.0066	.02068 56299 497572
.0017	.37712 70279 199667	.0067	.00564 77525 852167
.0018	.31996 86140 800180	.0068	4.99083 26668 000760
.0019	.26590 13928 097423	.0069	.97623 38673 789234
0.0020	-6.21460 80984 221917	0.0070	-4.96184 51299 268237
.0021	.16581 79342 527597	.0071	.94766 04949 348673
.0022	.11929 79186 178669	.0072	.93367 42529 601274
.0023	.07484 61560 470330	.0073	.91988 09308 277916
.0024	.03228 65416 282371	.0074	.90627 52787 720130
0.0025	-5.99146 45471 079820	0.0075	-4.89285 22584 398723
.0026	.95224 38339 547007	.0076	.87960 70316 898517
.0027	.91450 35059 718537	.0077	.86653 49501 224989
.0028	.87813 58618 009788	.0078	.85363 15452 865910
.0029	.84304 45419 897087	.0079	.84089 25195 091612
0.0030	-5.80914 29903 140274	0.0080	-4.82831 37373 023011
.0031	.77635 31674 910365	.0081	.81589 12173 037440
.0032	.74460 44691 764562	.0082	.80362 11247 119296
.0033	.71383 28105 097025	.0083	.79149 97641 795848
.0034	.68397 98473 600213	.0084	.77952 35731 328691
0.0035	-5.65499 23104 867691	0.0085	-4.76768 91154 858663
.0036	.62682 14335 200727	.0086	.75599 30757 226750
.0037	.59942 24593 319583	.0087	.74443 22533 215990
.0038	.57275 42122 497970	.0088	.73300 35574 979763
.0039	.54677 87258 465363	.0089	.72170 40022 440429
0.0040	-5.52146 09178 622464	0.0090	-4.71053 07016 459177
.0041	.49676 83052 718749	.0091	.69948 08654 593327
.0042	.47267 07536 928144	.0092	.68855 17949 271424
.0043	.44914 02562 826203	.0093	.67774 08788 229268
.0044	.42615 07380 579216	.0094	.66704 55897 061788
0.0045	-5.40367 78822 058630	0.0095	-4.65646 34803 756419
.0046	.38169 89754 870877	.0096	.64599 21805 083465
.0047	.36019 27702 661241	.0097	.63562 93934 727999
.0048	.33913 93610 682918	.0098	.62537 28933 056108
.0049	.31852 00738 655561	.0099	.61522 05218 415928
0.0050		0.0100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.0100	-4.60517 01859 880914	0.0150	-4.19970 50778 799270
.0101	.59521 98551 349233	.0151	.19306 05351 612584
.0102	.58536 75586 919117	.0152	.18645 98511 299063
.0103	.57561 13837 465470	.0153	.17990 24505 837473
.0104	.56594 94728 348101	.0154	.17338 77695 625536
0.0105	-4.55638 00218 186594	0.0155	-4.16691 52550 569361
.0106	.54690 12778 641156	.0156	.16048 43647 266457
.0107	.53751 15375 142766	.0157	.15409 45666 278747
.0108	.52820 91448 519630	.0158	.14774 53389 492159
.0109	.51899 24897 470390	.0159	.14143 61697 559512
0.0110	-4.50986 00061 837665	0.0160	-4.13516 65567 423558
.0111	.50081 01706 638486	.0161	.12893 60069 917197
.0112	.49184 15006 810882	.0162	.12274 40367 437987
.0113	.48295 25532 638422	.0163	.11659 01711 694204
.0114	.47414 19235 816873	.0164	.11047 39441 519843
0.0115	-4.46540 82436 129327	0.0165	-4.10439 48980 756021
.0116	.45675 01808 698181	.0166	.09835 25836 196395
.0117	.44816 64371 784266	.0167	.09234 65595 594276
.0118	.43965 57475 105180	.0168	.08637 63925 729238
.0119	.43121 68788 646534	.0169	.08044 16570 531093
0.0120	-4.42284 86291 941367	0.0170	-4.07454 19349 259210
.0121	.41454 98263 794416	.0171	.06867 68154 735229
.0122	.40631 93272 429262	.0172	.06284 58951 627297
.0123	.39815 60166 037652	.0173	.05704 87774 784038
.0124	.39005 88063 711459	.0174	.05128 50727 616537
0.0125	-4.38202 66346 738816	0.0175	-4.04555 43980 526687
.0126	.37405 84650 247047	.0176	.03985 63769 380310
.0127	.36615 32855 175915	.0177	.03419 06394 023536
.0128	.35831 01080 565656	.0178	.02855 68216 840976
.0129	.35052 79676 145106	.0179	.02295 45661 354277
0.0130	-4.34280 59215 206003	0.0180	-4.01738 35210 859724
.0131	.33514 30487 750312	.0181	.01184 33407 103570
.0132	.32753 84493 898119	.0182	.00633 36848 993874
.0133	.31999 12437 544290	.0183	.00085 42191 347618
.0134	.31250 05720 252714	.0184	3.99540 46143 671971
0.0135	-4.30506 55935 377533	0.0185	-3.98998 45468 978579
.0136	.29768 54862 401307	.0186	.98459 36982 629815
.0137	.29035 94461 480578	.0187	.97923 17551 215961
.0138	.28308 66868 189780	.0188	.97389 84091 462335
.0139	.27586 64388 454910	.0189	.96859 33569 165404
0.0140	-4.26869 79493 668784	0.0190	-3.96331 62998 156966
.0141	.26158 04815 980145	.0191	.95806 69439 295529
.0142	.25451 33143 749220	.0192	.95284 49999 484012
.0143	.24749 57417 162755	.0193	.94765 01830 712972
.0144	.24052 70724 001821	.0194	.94248 22129 128546
0.0145	-4.23360 66295 556083	0.0195	-3.93734 08134 124359
.0146	.22673 37502 678463	.0196	.93222 57127 456655
.0147	.21990 77851 974464	.0197	.92713 66432 381942
.0148	.21312 80982 120677	.0198	.92207 33412 816475
.0149	.20639 40660 307236	.0199	.91703 55472 516903
0.0150		0.0200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.0200	-3.91202 30054 281461	0.0250	-3.68887 94541 139363
.0201	.90703 54639 171070	.0251	.68488 74328 443988
.0202	.90207 26745 749780	.0252	.68091 12844 647594
.0203	.89713 43929 343954	.0253	.67695 08832 486625
.0204	.89222 03781 319663	.0254	.67300 61049 576462
0.0205	-3.88733 03928 377746	0.0255	-3.66907 68268 177566
.0206	.88246 42031 866017	.0256	.66516 29274 966203
.0207	.87762 15787 108137	.0257	.66126 42870 809629
.0208	.87280 22922 748648	.0258	.65738 07870 545653
.0209	.86800 61200 113717	.0259	.65351 23102 766450
0.0210	-3.86323 28412 587141	0.0260	-3.64965 87409 606550
.0211	.85848 22385 001162	.0261	.64581 99646 534893
.0212	.85375 40973 041703	.0262	.64199 58682 150859
.0213	.84904 82062 667576	.0263	.63818 63397 984182
.0214	.84436 43569 543313	.0264	.63439 12688 298666
0.0215	-3.83970 23438 485199	0.0265	-3.63061 05459 899605
.0216	.83506 19642 920177	.0266	.62684 40631 944837
.0217	.83044 30184 357232	.0267	.62309 17135 759332
.0218	.82584 53091 870937	.0268	.61935 33914 653261
.0219	.82126 86421 596819	.0269	.61562 89923 743436
0.0220	-3.81671 28256 238212	0.0270	-3.61191 84129 778080
.0221	.81217 76704 584299	.0271	.60822 15510 964818
.0222	.80766 29901 039033	.0272	.60453 83056 801854
.0223	.80316 86005 160640	.0273	.60086 85767 912230
.0224	.79869 43201 211429	.0274	.59721 22655 881125
0.0225	-3.79423 99697 717626	0.0275	-3.59356 92743 096114
.0226	.78980 53727 038969	.0276	.58993 95062 590327
.0227	.78539 03544 947801	.0277	.58632 28657 888442
.0228	.78099 47430 217420	.0278	.58271 92582 855457
.0229	.77661 83684 219431	.0279	.57912 85901 548171
0.0230	-3.77226 10630 529874	0.0280	-3.57555 07688 069331
.0231	.76792 26614 543892	.0281	.57198 57026 424370
.0232	.76360 30003 098728	.0282	.56843 33010 380691
.0233	.75930 19184 104822	.0283	.56489 34743 329451
.0234	.75501 92566 184813	.0284	.56136 61338 149767
0.0235	-3.75075 48578 320238	0.0285	-3.55785 11917 075322
.0236	.74650 85669 505727	.0286	.55434 85611 563301
.0237	.74228 02308 410516	.0287	.55085 81562 165616
.0238	.73806 96983 047080	.0288	.54737 98918 402368
.0239	.73387 68200 446721	.0289	.54391 36838 637506
0.0240	-3.72970 14486 341914	0.0290	-3.54045 94489 956630
.0241	.72554 34384 855277	.0291	.53701 71048 046902
.0242	.72140 26458 194963	.0292	.53358 65697 079010
.0243	.71727 89286 356343	.0293	.53016 77629 591154
.0244	.71317 21466 829809	.0294	.52676 06046 375011
0.0245	-3.70908 21614 314558	0.0295	-3.52336 50156 363629
.0246	.70500 88360 438199	.0296	.51998 09176 521224
.0247	.70095 20353 482055	.0297	.51660 82331 734831
.0248	.69691 16258 112006	.0298	.51324 68854 707783
.0249	.69288 74755 114751	.0299	.50989 67985 854963
0.0250		0.0300	

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x	$\log_e$ x	x	$\log_e$ x
0.0300	-3.50655 78973 199817	0.0350	-3.35240 72174 927234
.0301	.50323 01072 273070	.0351	.34955 41485 103169
.0302	.49991 33546 013131	.0352	.34670 91963 780856
.0303	.49660 75664 668136	.0353	.34387 23150 428860
.0304	.49331 26705 699610	.0354	.34104 34588 424083
0.0305	-3.49002 85953 687711	0.0355	-3.33822 25825 007669
.0306	.48675 52700 238020	.0356	.33540 96411 241523
.0307	.48349 26243 889856	.0357	.33260 45901 965437
.0308	.48024 05890 026083	.0358	.32980 73855 754824
.0309	.47699 90950 784373	.0359	.32701 79834 879039
0.0310	-3.47376 80744 969908	0.0360	-3.32423 63405 260271
.0311	.47054 74597 969486	.0361	.32146 24136 433018
.0312	.46733 71841 667004	.0362	.31869 61601 504117
.0313	.46413 71814 360295	.0363	.31593 75377 113320
.0314	.46094 73860 679294	.0364	.31318 65043 394421
0.0315	-3.45776 77331 505497	0.0365	-3.31044 30183 936912
.0316	.45459 81583 892706	.0366	.30770 70385 748165
.0317	.45143 85980 989021	.0367	.30497 85239 216125
.0318	.44828 89891 960059	.0368	.30225 74338 072518
.0319	.44514 92691 913382	.0369	.29954 37279 356555
0.0320	-3.44201 93761 824105	0.0370	-3.29683 73663 379126
.0321	.43889 92488 461669	.0371	.29413 83093 687476
.0322	.43578 88264 317744	.0372	.29144 65177 030362
.0323	.43268 80487 535262	.0373	.28876 19523 323672
.0324	.42959 68561 838534	.0374	.28608 45745 616508
0.0325	-3.42651 51896 464453	0.0375	-3.28341 43460 057719
.0326	.42344 29906 094751	.0376	.28075 12285 862882
.0327	.42038 02010 789293	.0377	.27809 51845 281720
.0328	.41732 67635 920390	.0378	.27544 61763 565950
.0329	.41428 26212 108108	.0379	.27280 41668 937564
0.0330	-3.41124 77175 156568	0.0380	-3.27016 91192 557513
.0331	.40822 19965 991198	.0381	.26754 09968 494818
.0332	.40520 54030 596942	.0382	.26491 97633 696076
.0333	.40219 78819 957389	.0383	.26230 53827 955367
.0334	.39919 93789 994823	.0384	.25969 78193 884559
0.0335	-3.39620 98401 511163	0.0385	-3.25709 70376 883985
.0336	.39322 92120 129785	.0386	.25450 30025 113519
.0337	.39025 74416 238210	.0387	.25191 56789 464009
.0338	.38729 44764 931640	.0388	.24933 50323 529093
.0339	.38434 02645 957325	.0389	.24676 10283 577364
0.0340	-3.38139 47543 659757	0.0390	-3.24419 36328 524906
.0341	.37845 78946 926659	.0391	.24163 28119 908170
.0342	.37552 96349 135776	.0392	.23907 85321 857202
.0343	.37260 99248 102428	.0393	.23653 07601 069215
.0344	.36969 87146 027844	.0394	.23398 94626 782489
0.0345	-3.36679 59549 448230	0.0395	-3.23145 46070 750609
.0346	.36390 15969 184585	.0396	.22892 61607 217022
.0347	.36101 55920 293235	.0397	.22640 40912 889923
.0348	.35813 78922 017084	.0398	.22388 83666 917450
.0349	.35526 84497 737556	.0399	.22137 89550 863193
0.0350		0.0400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.0400	-3.21887 58248 682007	0.0450	-3.10109 27892 118173
.0401	.21637 89446 696136	.0451	.09887 30324 735044
.0402	.21388 82833 571617	.0452	.09665 81921 439515
.0403	.21140 38100 294998	.0453	.09444 82464 931487
.0404	.20892 54940 150327	.0454	.09224 31739 348348
0.0405	-3.20645 33048 696436	0.0455	-3.09004 29530 252323
.0406	.20398 72123 744501	.0456	.08784 75624 617967
.0407	.20152 71865 335877	.0457	.08565 69810 819780
.0408	.19907 31975 720210	.0458	.08347 11878 619978
.0409	.19662 52159 333810	.0459	.08129 01619 156376
0.0410	-3.19418 32122 778292	0.0460	-3.07911 38824 930421
.0411	.19174 71574 799481	.0461	.07694 23289 795342
.0412	.18931 70226 266563	.0462	.07477 54808 944439
.0413	.18689 27790 151500	.0463	.07261 33178 899487
.0414	.18447 43981 508684	.0464	.07045 58197 499275
0.0415	-3.18206 18517 454844	0.0465	-3.06830 29663 888264
.0416	.17965 51117 149195	.0466	.06615 47378 505369
.0417	.17725 41501 773813	.0467	.06401 11143 072854
.0418	.17485 89394 514264	.0468	.06187 20760 585360
.0419	.17246 94520 540450	.0469	.05973 76035 299034
0.0420	-3.17008 56606 987687	0.0470	-3.05760 76772 720785
.0421	.16770 75382 938013	.0471	.05548 22779 597650
.0422	.16533 50579 401709	.0472	.05336 13863 906274
.0423	.16296 81929 299048	.0473	.05124 49834 842498
.0424	.16060 69167 442250	.0474	.04913 30502 811062
0.0425	-3.15825 12030 517659	0.0475	-3.04702 55679 415415
.0426	.15590 10257 068123	.0476	.04492 25177 447627
.0427	.15355 63587 475582	.0477	.04282 38810 878415
.0428	.15121 71763 943859	.0478	.04072 96394 847268
.0429	.14888 34530 481658	.0479	.03863 97745 652675
0.0430	-3.14655 51632 885746	0.0480	-3.03655 42680 742461
.0431	.14423 22818 724349	.0481	.03447 31018 704216
.0432	.14191 47837 320724	.0482	.03239 62579 255824
.0433	.13960 26439 736929	.0483	.03032 37183 236100
.0434	.13729 58378 757779	.0484	.02825 54652 595510
0.0435	-3.13499 43408 874986	0.0485	-3.02619 14810 386995
.0436	.13269 81286 271484	.0486	.02413 17480 756890
.0437	.13040 71768 805926	.0487	.02207 62488 935929
.0438	.12812 14615 997366	.0488	.02002 49661 230356
.0439	.12584 09589 010114	.0489	.01797 78825 013107
0.0440	-3.12356 56450 638759	0.0490	-3.01593 49808 715104
.0441	.12129 54965 293367	.0491	.01389 62441 816622
.0442	.11903 04898 984846	.0492	.01186 16554 838746
.0443	.11677 06019 310471	.0493	.00983 11979 334926
.0444	.11451 58095 439580	.0494	.00780 48547 882602
0.0445	-3.11226 60898 099425	0.0495	-3.00578 26094 074924
.0446	.11002 14199 561187	.0496	.00376 44452 512553
.0447	.10778 17773 626139	.0497	.00175 03458 795540
.0448	.10554 71395 611976	.0498	2.99974 02949 515298
.0449	.10331 74842 339284	.0499	.99773 42762 246641
0.0450		0.0500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.0500	-2.99573 22735 539910	0.0550	-2.90042 20937 496661
.0501	.99373 42708 913179	.0551	.89860 55628 232682
.0502	.99174 02522 844535	.0552	.89679 23256 990874
.0503	.98975 02018 764435	.0553	.89498 23704 538479
.0504	.98776 41039 048141	.0554	.89317 56852 288989
0.0505	-2.98578 19427 008229	0.0555	-2.89137 22582 297482
.0506	.98380 37026 887172	.0556	.88957 20777 256004
.0507	.98182 93683 849996	.0557	.88777 51320 488987
.0508	.97985 89243 977008	.0558	.88598 14095 948718
.0509	.97789 23554 256600	.0559	.88419 08988 210836
0.0510	-2.97592 96462 578113	0.0560	-2.88240 35882 469878
.0511	.97397 07817 724783	.0561	.88061 94664 534864
.0512	.97201 57469 366750	.0562	.87883 85220 824917
.0513	.97006 45268 054132	.0563	.87706 07438 364924
.0514	.96811 71065 210176	.0564	.87528 61204 781238
0.0515	-2.96617 34713 124466	0.0565	-2.87351 46408 297418
.0516	.96423 36064 946200	.0566	.87174 62937 729998
.0517	.96229 74974 677536	.0567	.86998 10682 484307
.0518	.96036 51297 166997	.0568	.86821 89532 550314
.0519	.95843 64888 102941	.0569	.86645 99378 498518
0.0520	-2.95651 15604 007097	0.0570	-2.86470 40111 475869
.0521	.95459 03302 228158	.0571	.86295 11623 201725
.0522	.95267 27840 935440	.0572	.86120 13805 963848
.0523	.95075 89079 112598	.0573	.85945 46552 614432
.0524	.94884 86876 551406	.0574	.85771 09756 566163
0.0525	-2.94694 21093 845590	0.0575	-2.85597 03311 788323
.0526	.94503 91592 384729	.0576	.85423 27112 802915
.0527	.94313 98234 348204	.0577	.85249 81054 680832
.0528	.94124 40882 699213	.0578	.85076 65033 038053
.0529	.93935 19401 178834	.0579	.84903 78944 031875
0.0530	-2.93746 33654 300152	0.0580	-2.84731 22684 357177
.0531	.93557 83507 342439	.0581	.84558 96151 242715
.0532	.93369 68826 345384	.0582	.84386 99242 447449
.0533	.93181 89478 103382	.0583	.84215 31856 256904
.0534	.92994 45330 159879	.0584	.84043 93891 479557
0.0535	-2.92807 36250 801762	0.0585	-2.83872 85247 443262
.0536	.92620 62109 053807	.0586	.83702 05823 991701
.0537	.92434 22774 673180	.0587	.83531 55521 480863
.0538	.92248 18118 143983	.0588	.83361 34240 775558
.0539	.92062 48010 671856	.0589	.83191 41883 245960
0.0540	-2.91877 12324 178627	0.0590	-2.83021 78350 764176
.0541	.91692 10931 297012	.0591	.82852 43545 700845
.0542	.91507 43705 365365	.0592	.82683 37370 921771
.0543	.91323 10520 422473	.0593	.82514 59729 784573
.0544	.91139 11251 202401	.0594	.82346 10526 135378
0.0545	-2.90955 45773 129387	0.0595	-2.82177 89664 305530
.0546	.90772 13962 312777	.0596	.82009 97049 108330
.0547	.90589 15695 542015	.0597	.81842 32585 835806
.0548	.90406 50850 281672	.0598	.81674 96180 255510
.0549	.90224 19304 666521	.0599	.81507 87738 607334
0.0550		0.0600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.0600	-2.81341 07167 600364	0.0650	-2.73336 80090 864999
.0601	.81174 54374 409752	.0651	.73183 07297 676135
.0602	.81008 29266 673617	.0652	.73029 58100 495298
.0603	.80842 31752 489973	.0653	.72876 32426 997517
.0604	.80676 61740 413678	.0654	.72723 30205 189840
0.0605	-2.80511 19139 453413	0.0655	-2.72570 51363 409308
.0606	.80346 03859 068683	.0656	.72417 95830 320937
.0607	.80181 15809 166845	.0657	.72265 63534 915722
.0608	.80016 54900 100157	.0658	.72113 54406 508655
.0609	.79852 21042 662857	.0659	.71961 68374 736755
0.0610	-2.79688 14148 088258	0.0660	-2.71810 05369 557115
.0611	.79524 34128 045874	.0661	.71658 65321 244965
.0612	.79360 80894 638567	.0662	.71507 48160 391745
.0613	.79197 54360 399713	.0663	.71356 53817 903202
.0614	.79034 54438 290403	.0664	.71205 82224 997489
0.0615	-2.78871 81041 696649	0.0665	-2.71055 33313 203286
.0616	.78709 34084 426630	.0666	.70905 07014 357936
.0617	.78547 13480 707949	.0667	.70755 03260 605590
.0618	.78385 19145 184920	.0668	.70605 21984 395370
.0619	.78223 50992 915866	.0669	.70455 63118 479543
0.0620	-2.78062 08939 370455	0.0670	-2.70306 26595 911710
.0621	.77900 92900 427040	.0671	.70157 12350 045009
.0622	.77740 02792 370033	.0672	.70008 20314 530332
.0623	.77579 38531 887296	.0673	.69859 50423 314549
.0624	.77419 00036 067551	.0674	.69711 02610 638757
0.0625	-2.77258 87222 397812	0.0675	-2.69562 76811 036529
.0626	.77099 00008 760842	.0676	.69414 72959 332186
.0627	.76939 38313 432620	.0677	.69266 90990 639077
.0628	.76780 02055 079841	.0678	.69119 30840 357872
.0629	.76620 91152 757422	.0679	.68971 92444 174866
0.0630	-2.76462 05525 906044	0.0680	-2.68824 75738 060304
.0631	.76303 45094 349696	.0681	.68677 80658 266704
.0632	.76145 09778 293253	.0682	.68531 07141 327206
.0633	.75986 99498 320065	.0683	.68384 55124 053927
.0634	.75829 14175 389568	.0684	.68238 24543 536323
0.0635	-2.75671 53730 834911	0.0685	-2.68092 15337 139574
.0636	.75514 18086 360606	.0686	.67946 27442 502975
.0637	.75357 07164 040194	.0687	.67800 60797 538334
.0638	.75200 20886 313929	.0688	.67655 15340 428391
.0639	.75043 59175 986479	.0689	.67509 91009 625242
0.0640	-2.74887 21956 224652	0.0690	-2.67364 87743 848777
.0641	.74731 09150 555127	.0691	.67220 05482 085128
.0642	.74575 20682 862216	.0692	.67075 44163 585132
.0643	.74419 56477 385633	.0693	.66931 03727 862795
.0644	.74264 16458 718291	.0694	.66786 84114 693782
0.0645	-2.74109 00551 804102	0.0695	-2.66642 85264 113906
.0646	.73954 08681 935809	.0696	.66499 07116 417631
.0647	.73799 40774 752822	.0697	.66355 49612 156589
.0648	.73644 96756 239080	.0698	.66212 12692 138103
.0649	.73490 76552 720927	.0699	.66068 96297 423725
0.0650		0.0700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.0700	-2.65926 00369 327781	0.0750	-2.59026 71654 458266
.0701	.65783 24849 415926	.0751	.58893 47202 120480
.0702	.65640 69679 503716	.0752	.58760 40480 263429
.0703	.65498 34801 655178	.0753	.58627 51441 762892
.0704	.65356 20158 181403	.0754	.58494 80039 682267
0.0705	-2.65214 25691 639141	0.0755	-2.58362 26227 271580
.0706	.65072 51344 829407	.0756	.58229 89957 966497
.0707	.64930 97060 796100	.0757	.58097 71185 387340
.0708	.64789 62782 824630	.0758	.57965 69863 338111
.0709	.64648 48454 440552	.0759	.57833 85945 805528
0.0710	-2.64507 54019 408216	0.0760	-2.57702 19386 958060
.0711	.64366 79421 729419	.0761	.57570 70141 144969
.0712	.64226 24605 642070	.0762	.57439 38162 895365
.0713	.64085 89515 618868	.0763	.57308 23406 917257
.0714	.63945 74096 365983	.0764	.57177 25828 096622
0.0715	-2.63805 78292 821751	0.0765	-2.57046 45381 496469
.0716	.63666 02050 155371	.0766	.56915 82022 355914
.0717	.63526 45313 765624	.0767	.56785 35706 089265
.0718	.63387 08029 279586	.0768	.56655 06388 285106
.0719	.63247 90142 551360	.0769	.56524 94024 705388
0.0720	-2.63108 91599 660817	0.0770	-2.56394 98571 284532
.0721	.62970 12346 912337	.0771	.56265 19984 128532
.0722	.62831 52330 833565	.0772	.56135 58219 514066
.0723	.62693 11498 174180	.0773	.56006 13233 887608
.0724	.62554 89795 904664	.0774	.55876 84983 864556
0.0725	-2.62416 87171 215080	0.0775	-2.55747 73426 228357
.0726	.62279 03571 513866	.0776	.55618 78517 929640
.0727	.62141 38944 426634	.0777	.55490 00216 085353
.0728	.62003 93237 794968	.0778	.55361 38477 977911
.0729	.61866 66399 675246	.0779	.55232 93261 054345
0.0730	-2.61729 58378 337459	0.0780	-2.55104 64522 925453
.0731	.61592 69122 264042	.0781	.54976 52221 364968
.0732	.61455 98580 148712	.0782	.54848 56314 308717
.0733	.61319 46700 895312	.0783	.54720 76759 853796
.0734	.61183 13433 616672	.0784	.54593 13516 257749
0.0735	-2.61046 98727 633461	0.0785	-2.54465 66541 937743
.0736	.60911 02532 473065	.0786	.54338 35795 469762
.0737	.60775 24797 868461	.0787	.54211 21235 587795
.0738	.60639 65473 757102	.0788	.54084 22821 183036
.0739	.60504 24510 279810	.0789	.53957 40511 303085
0.0740	-2.60369 01857 779673	0.0790	-2.53830 74265 151156
.0741	.60233 97466 800958	.0791	.53704 24042 085289
.0742	.60099 11288 088023	.0792	.53577 89801 617569
.0743	.59964 43272 584236	.0793	.53451 71503 413348
.0744	.59829 93371 430909	.0794	.53325 69107 290470
0.0745	-2.59695 61535 966232	0.0795	-2.53199 82573 218508
.0746	.59561 47717 724219	.0796	.53074 11861 317997
.0747	.59427 51868 433654	.0797	.52948 56931 859677
.0748	.59293 73940 017055	.0798	.52823 17745 263740
.0749	.59160 13884 589633	.0799	.52697 94262 099081
0.0750		0.0800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.0800	-2.52572 86443 082554	0.0850	-2.46510 40224 918206
.0801	.52447 94249 078235	.0851	.46392 82434 028086
.0802	.52323 17641 096682	.0852	.46275 38451 468670
.0803	.52198 56580 294211	.0853	.46158 08244 845036
.0804	.52074 11027 972164	.0854	.46040 91781 876129
0.0805	-2.51949 80945 576194	0.0855	-2.45923 89030 394225
.0806	.51825 66294 695544	.0856	.45806 99958 344406
.0807	.51701 67037 062339	.0857	.45690 24533 784029
.0808	.51577 83134 550874	.0858	.45573 62724 882205
.0809	.51454 14549 176910	.0859	.45457 14499 919274
0.0810	-2.51330 61243 096983	0.0860	-2.45340 79827 286293
.0811	.51207 23178 607698	.0861	.45224 58675 484519
.0812	.51084 00318 145048	.0862	.45108 51013 124896
.0813	.50960 92624 283721	.0863	.44992 56808 927548
.0814	.50838 00059 736424	.0864	.44876 76031 721271
0.0815	-2.50715 22587 353200	0.0865	-2.44761 08650 443034
.0816	.50592 60170 120757	.0866	.44645 54634 137476
.0817	.50470 12771 161799	.0867	.44530 13951 956409
.0818	.50347 80353 734357	.0868	.44414 86573 158326
.0819	.50225 62881 231133	.0869	.44299 72467 107907
0.0820	-2.50103 60317 178839	0.0870	-2.44184 71603 275533
.0821	.49981 72625 237545	.0871	.44069 83951 236799
.0822	.49859 99769 200028	.0872	.43955 09480 672031
.0823	.49738 41712 991129	.0873	.43840 48161 365805
.0824	.49616 98420 667110	.0874	.43725 99963 206473
0.0825	-2.49495 69856 415018	0.0875	-2.43611 64856 185683
.0826	.49374 55984 552047	.0876	.43497 42810 397913
.0827	.49253 56769 524914	.0877	.43383 33796 039997
.0828	.49132 72175 909230	.0878	.43269 37783 410661
.0829	.49012 02168 408878	.0879	.43155 54742 910057
0.0830	-2.48891 46711 855391	0.0880	-2.43041 84645 039306
.0831	.48771 05771 207345	.0881	.42928 27460 400032
.0832	.48650 79311 549741	.0882	.42814 83159 693914
.0833	.48530 67298 093400	.0883	.42701 51713 722227
.0834	.48410 69696 174360	.0884	.42588 33093 385393
0.0835	-2.48290 86471 253273	0.0885	-2.42475 27269 682532
.0836	.48171 17588 914811	.0886	.42362 34213 711018
.0837	.48051 63014 867074	.0887	.42249 53896 666032
.0838	.47932 22714 940997	.0888	.42136 86289 840127
.0839	.47812 96655 089766	.0889	.42024 31364 622782
0.0840	-2.47693 84801 388234	0.0890	-2.41911 89092 499972
.0841	.47574 87120 032347	.0891	.41799 59445 053734
.0842	.47456 03577 338560	.0892	.41687 42393 961734
.0843	.47337 34139 743273	.0893	.41575 37910 996837
.0844	.47218 78773 802256	.0894	.41463 45968 026686
0.0845	-2.47100 37446 190089	0.0895	-2.41351 66537 013274
.0846	.46982 10123 699595	.0896	.41239 99590 012523
.0847	.46863 96773 241283	.0897	.41128 45099 173866
.0848	.46745 97361 842797	.0898	.41017 03036 739831
.0849	.46628 11856 648354	.0899	.40905 73375 045625
0.0850		0.0900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.0900	-2.40794 56086 518720	0.0950	-2.35387 83873 815962
.0901	.40683 51143 678448	.0951	.35282 63094 307924
.0902	.40572 58519 135591	.0952	.35177 53371 848174
.0903	.40461 78185 591973	.0953	.35072 54683 219806
.0904	.40351 10115 840062	.0954	.34967 67005 278962
0.0905	-2.40240 54282 762566	0.0955	-2.34862 90314 954525
.0906	.40130 10659 332034	.0956	.34758 24589 247815
.0907	.40019 79218 610461	.0957	.34653 69805 232285
.0908	.39909 59933 748894	.0958	.34549 25940 053222
.0909	.39799 52777 987039	.0959	.34444 92970 927445
0.0910	-2.39689 57724 652870	0.0960	-2.34340 70875 143008
.0911	.39579 74747 162244	.0961	.34236 59630 058902
.0912	.39470 03819 018513	.0962	.34132 59213 104762
.0913	.39360 44913 812143	.0963	.34028 69601 780572
.0914	.39250 98005 220327	.0964	.33924 90773 656371
0.0915	-2.39141 63067 006614	0.0965	-2.33821 22706 371968
.0916	.39032 40073 020525	.0966	.33717 65377 636647
.0917	.38923 28997 197179	.0967	.33614 18765 228884
.0918	.38814 29813 556923	.0968	.33510 82846 996057
.0919	.38705 42496 204957	.0969	.33407 57600 854165
0.0920	-2.38596 67019 330967	0.0970	-2.33304 43004 787542
.0921	.38488 03357 208759	.0971	.33201 39036 848578
.0922	.38379 51484 195889	.0972	.33098 45675 157437
.0923	.38271 11374 733306	.0973	.32995 62897 901777
.0924	.38162 83003 344986	.0974	.32892 90683 336476
0.0925	-2.38054 66344 637575	0.0975	-2.32790 29009 783356
.0926	.37946 61373 300034	.0976	.32687 77855 630902
.0927	.37838 68064 103276	.0977	.32585 37199 334000
.0928	.37730 86391 899822	.0978	.32483 07019 413654
.0929	.37623 16331 623442	.0979	.32380 87294 456724
0.0930	-2.37515 57858 288811	0.0980	-2.32278 78003 115651
.0931	.37408 10946 991157	.0981	.32176 79124 108197
.0932	.37300 75572 905916	.0982	.32074 90636 217168
.0933	.37193 51711 288389	.0983	.31973 12518 290162
.0934	.37086 39337 473401	.0984	.31871 44749 239293
0.0935	-2.36979 38426 874957	0.0985	-2.31769 87308 040939
.0936	.36872 48954 985907	.0986	.31668 40173 735473
.0937	.36765 70897 377605	.0987	.31567 03325 427012
.0938	.36659 04229 699581	.0988	.31465 76742 283149
.0939	.36552 48927 679198	.0989	.31364 60403 534706
0.0940	-2.36446 04967 121332	0.0990	-2.31263 54288 475471
.0941	.36339 72323 908031	.0991	.31162 58376 461947
.0942	.36233 50973 998197	.0992	.31061 72646 913099
.0943	.36127 40893 427252	.0993	.30960 97079 310101
.0944	.36021 42058 306820	.0994	.30860 31653 196087
0.0945	-2.35915 54444 824400	0.0995	-2.30759 76348 175900
.0946	.35809 78029 243045	.0996	.30659 31143 915845
.0947	.35704 12787 901045	.0997	.30558 96020 143444
.0948	.35598 58697 211609	.0998	.30458 70956 647188
.0949	.35493 15733 662549	.0999	.30358 55933 276292
0.0950		0.1000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.1000	-2.30258 50929 940457	0.1050	-2.25379 49288 246137
.1001	.30158 55926 609622	.1051	.25284 30010 992316
.1002	.30058 70903 313726	.1052	.25189 19786 785276
.1003	.29958 95840 142472	.1053	.25094 18598 422072
.1004	.29859 30717 245082	.1054	.24999 26428 748751
0.1005	-2.29759 75514 830066	0.1055	-2.24904 43260 660159
.1006	.29660 30213 164982	.1056	.24809 69077 099760
.1007	.29560 94792 576204	.1057	.24715 03861 059451
.1008	.29461 69233 448688	.1058	.24620 47595 579380
.1009	.29362 53516 225738	.1059	.24526 00263 747763
0.1010	-2.29263 47621 408776	0.1060	-2.24431 61848 700699
.1011	.29164 51529 557113	.1061	.24337 32333 621996
.1012	.29065 65221 287719	.1062	.24243 11701 742986
.1013	.28966 88677 274994	.1063	.24148 99936 342348
.1014	.28868 21878 250543	.1064	.24054 97020 745930
0.1015	-2.28769 64805 002950	0.1065	-2.23961 02938 326572
.1016	.28671 17438 377555	.1066	.23867 17672 503929
.1017	.28572 79759 276228	.1067	.23773 41206 744294
.1018	.28474 51748 657147	.1068	.23679 73524 560426
.1019	.28376 33387 534579	.1069	.23586 14609 511375
0.1020	-2.28278 24656 978660	0.1070	-2.23492 64445 202309
.1021	.28180 25538 115172	.1071	.23399 23015 284340
.1022	.28082 36012 125330	.1072	.23305 90303 454354
.1023	.27984 56060 245563	.1073	.23212 66293 454843
.1024	.27886 85663 767296	.1074	.23119 50969 073727
0.1025	-2.27789 24804 036742	0.1075	-2.23026 44314 144196
.1026	.27691 73462 454679	.1076	.22933 46312 544530
.1027	.27594 31620 476245	.1077	.22840 56948 197942
.1028	.27496 99259 610723	.1078	.22747 76205 072403
.1029	.27399 76361 421331	.1079	.22655 04067 180481
0.1030	-2.27302 62907 525013	0.1080	-2.22562 40518 579174
.1031	.27205 58879 592228	.1081	.22469 85543 369745
.1032	.27108 64259 346747	.1082	.22377 39125 697559
.1033	.27011 79028 565442	.1083	.22285 01249 751921
.1034	.26915 03169 078083	.1084	.22192 71899 765912
0.1035	-2.26818 36662 767133	0.1085	-2.22100 51060 016228
.1036	.26721 79491 567544	.1086	.22008 38714 823020
.1037	.26625 31637 466554	.1087	.21916 34848 549733
.1038	.26528 93082 503488	.1088	.21824 39445 602948
.1039	.26432 63808 769553	.1089	.21732 52490 432223
0.1040	-2.26336 43798 407644	0.1090	-2.21640 73967 529934
.1041	.26240 33033 612139	.1091	.21549 03861 431119
.1042	.26144 31496 628705	.1092	.21457 42156 713324
.1043	.26048 39169 754103	.1093	.21365 88837 996442
.1044	.25952 56035 335987	.1094	.21274 43889 942562
0.1045	-2.25856 82075 772714	0.1095	-2.21183 07297 255815
.1046	.25761 17273 513145	.1096	.21091 79044 682219
.1047	.25665 61611 056459	.1097	.21000 59117 009525
.1048	.25570 15070 951953	.1098	.20909 47499 067068
.1049	.25474 77635 798856	.1099	.20818 44175 725614
0.1050		0.1100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.1100	-2.20727 49131 897208	0.1150	-2.16282 31506 188870
.1101	.20636 62352 535028	.1151	.16195 39632 543001
.1102	.20545 83822 633229	.1152	.16108 55307 203462
.1103	.20455 13527 226803	.1153	.16021 78517 071237
.1104	.20364 51451 391421	.1154	.15935 09249 081379
0.1105	-2.20273 97580 243295	0.1155	-2.15848 47490 202888
.1106	.20183 51898 939026	.1156	.15761 93227 438600
.1107	.20093 14392 675459	.1157	.15675 46447 825062
.1108	.20002 85046 689536	.1158	.15589 07138 432422
.1109	.19912 63846 258157	.1159	.15502 75286 364310
0.1110	-2.19822 50776 698029	0.1160	-2.15416 50878 757724
.1111	.19732 45823 365527	.1161	.15330 33902 782912
.1112	.19642 48971 656551	.1162	.15244 24345 643262
.1113	.19552 60207 006379	.1163	.15158 22194 575183
.1114	.19462 79514 889534	.1164	.15072 27436 847996
0.1115	-2.19373 06880 819636	0.1165	-2.14986 40059 763818
.1116	.19283 42290 349265	.1166	.14900 60050 657450
.1117	.19193 85729 069820	.1167	.14814 87396 896268
.1118	.19104 37182 611383	.1168	.14729 22085 880104
.1119	.19014 96636 642575	.1169	.14643 64105 041143
0.1120	-2.18925 64076 870425	0.1170	-2.14558 13441 843809
.1121	.18836 39489 040228	.1171	.14472 70083 784654
.1122	.18747 22858 935411	.1172	.14387 34018 392248
.1123	.18658 14172 377396	.1173	.14302 05233 227073
.1124	.18569 13415 225464	.1174	.14216 83715 881410
0.1125	-2.18480 20573 376622	0.1175	-2.14131 69453 979234
.1126	.18391 35632 765470	.1176	.14046 62435 176105
.1127	.18302 58579 364064	.1177	.13961 62647 159060
.1128	.18213 89399 181785	.1178	.13876 70077 646507
.1129	.18125 28078 265207	.1179	.13791 84714 388118
0.1130	-2.18036 74602 697965	0.1180	-2.13707 06545 164723
.1131	.17948 28958 600623	.1181	.13622 35557 788204
.1132	.17859 91132 130545	.1182	.13537 71740 101392
.1133	.17771 61109 481764	.1183	.13453 15079 977960
.1134	.17683 38876 884854	.1184	.13368 65565 322317
0.1135	-2.17595 24420 606797	0.1185	-2.13284 23184 069512
.1136	.17507 17726 950861	.1186	.13199 87924 185120
.1137	.17419 18782 256467	.1187	.13115 59773 665147
.1138	.17331 27572 899065	.1188	.13031 38720 535925
.1139	.17243 44085 290006	.1189	.12947 24752 854009
0.1140	-2.17155 68305 876416	0.1190	-2.12863 17858 706077
.1141	.17068 00221 141071	.1191	.12779 18026 208826
.1142	.16980 39817 602272	.1192	.12695 25243 508877
.1143	.16892 87081 813721	.1193	.12611 39498 782666
.1144	.16805 42000 364395	.1194	.12527 60780 236353
0.1145	-2.16718 04559 878427	0.1195	-2.12443 89076 105717
.1146	.16630 74747 014979	.1196	.12360 24374 656057
.1147	.16543 52548 468120	.1197	.12276 66664 182096
.1148	.16456 37950 966710	.1198	.12193 15933 007881
.1149	.16369 30941 274271	.1199	.12109 72169 486685
0.1150		0.1200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.1200	-2.12026 35362 000911	0.1250	-2.07944 15416 798359
.1201	.11943 05498 961992	.1251	.07864 18615 092716
.1202	.11859 82568 810298	.1252	.07784 28203 161389
.1203	.11776 66560 015039	.1253	.07704 44170 801144
.1204	.11693 57461 074164	.1254	.07624 66507 833167
0.1205	-2.11610 55260 514274	0.1255	-2.07544 95204 102985
.1206	.11527 59946 890520	.1256	.07465 30249 480388
.1207	.11444 71508 786512	.1257	.07385 71633 859353
.1208	.11361 89934 814225	.1258	.07306 19347 157969
.1209	.11279 15213 613901	.1259	.07226 73379 318356
0.1210	-2.11196 47333 853960	0.1260	-2.07147 33720 306591
.1211	.11113 86284 230905	.1261	.07068 00360 112632
.1212	.11031 32053 469230	.1262	.06988 73288 750243
.1213	.10948 84630 321326	.1263	.06909 52496 256916
.1214	.10866 44003 567392	.1264	.06830 37972 693800
0.1215	-2.10784 10162 015339	0.1265	-2.06751 29708 145621
.1216	.10701 83094 500704	.1266	.06672 27692 720612
.1217	.10619 62789 886556	.1267	.06593 31916 550437
.1218	.10537 49237 063404	.1268	.06514 42369 790115
.1219	.10455 42424 949112	.1269	.06435 59042 617951
0.1220	-2.10373 42342 488805	0.1270	-2.06356 81925 235458
.1221	.10291 48978 654781	.1271	.06278 11007 867287
.1222	.10209 62322 446421	.1272	.06199 46280 761153
.1223	.10127 82362 890104	.1273	.06120 87734 187762
.1224	.10046 09089 039113	.1274	.06042 35358 440741
0.1225	-2.09964 42489 973554	0.1275	-2.05963 89143 836562
.1226	.09882 82554 800260	.1276	.05885 49080 714475
.1227	.09801 29272 652713	.1277	.05807 15159 436434
.1228	.09719 82632 690950	.1278	.05728 87370 387026
.1229	.09638 42624 101479	.1279	.05650 65703 973400
0.1230	-2.09557 09236 097196	0.1280	-2.05572 50150 625199
.1231	.09475 82457 917292	.1281	.05494 40700 794485
.1232	.09394 62278 827176	.1282	.05416 37344 955674
.1233	.09313 48688 118384	.1283	.05338 40073 605463
.1234	.09232 41675 108496	.1284	.05260 48877 262763
0.1235	-2.09151 41229 141052	0.1285	-2.05182 63746 468626
.1236	.09070 47339 585467	.1286	.05104 84671 786180
.1237	.08989 59995 836948	.1287	.05027 11643 800561
.1238	.08908 79187 316413	.1288	.04949 44653 118838
.1239	.08828 04903 470403	.1289	.04871 83690 369953
0.1240	-2.08747 37133 771002	0.1290	-2.04794 28746 204649
.1241	.08666 75867 715755	.1291	.04716 79811 295402
.1242	.08586 21094 827587	.1292	.04639 36876 336356
.1243	.08505 72804 654716	.1293	.04561 99932 043253
.1244	.08425 30986 770580	.1294	.04484 68969 153369
0.1245	-2.08344 95630 773747	0.1295	-2.04407 43978 425446
.1246	.08264 66726 287843	.1296	.04330 24950 639627
.1247	.08184 44262 961463	.1297	.04253 11876 597389
.1248	.08104 28230 468098	.1298	.04176 04747 121474
.1249	.08024 18618 506051	.1299	.04099 03553 055832
0.1250		0.1300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.1300	-2.04022 08285 265546	0.1350	-2.00248 05005 437076
.1301	.03945 18934 636775	.1351	.00174 00340 159839
.1302	.03868 35492 076682	.1352	.00100 01153 732733
.1303	.03791 57948 513376	.1353	.00026 07438 053947
.1304	.03714 86294 895845	.1354	1.99952 19185 039624
0.1305	-2.03638 20522 193890	0.1355	-1.99878 36386 623815
.1306	.03561 60621 398064	.1356	.99804 59034 758419
.1307	.03485 06583 519608	.1357	.99730 87121 413136
.1308	.03408 58399 590387	.1358	.99657 20638 575413
.1309	.03332 16060 662828	.1359	.99583 59578 250390
0.1310	-2.03255 79557 809855	0.1360	-1.99510 03932 460850
.1311	.03179 48882 124829	.1361	.99436 53693 247167
.1312	.03103 24024 721484	.1362	.99363 08852 667251
.1313	.03027 04976 733865	.1363	.99289 69402 796501
.1314	.02950 91729 316269	.1364	.99216 35335 727753
0.1315	-2.02874 84273 643178	0.1365	-1.99143 06643 571226
.1316	.02798 82600 909202	.1366	.99069 83318 454474
.1317	.02722 86702 329017	.1367	.98996 65352 522332
.1318	.02646 96569 137302	.1368	.98923 52737 936870
.1319	.02571 12192 588681	.1369	.98850 45466 877338
0.1320	-2.02495 33563 957662	0.1370	-1.98777 43531 540121
.1321	.02419 60674 538574	.1371	.98704 46924 138683
.1322	.02343 93515 645511	.1372	.98631 55636 903522
.1323	.02268 32078 612271	.1373	.98558 69662 082117
.1324	.02192 76354 792292	.1374	.98485 88991 938881
0.1325	-2.02117 26335 558602	0.1375	-1.98413 13618 755111
.1326	.02041 82012 303749	.1376	.98340 43534 828938
.1327	.01966 43376 439752	.1377	.98267 78732 475279
.1328	.01891 10419 398036	.1378	.98195 19204 025789
.1329	.01815 83132 629374	.1379	.98122 64941 828809
0.1330	-2.01740 61507 603833	0.1380	-1.98050 15938 249324
.1331	.01665 45535 810711	.1381	.97977 72185 668906
.1332	.01590 35208 758483	.1382	.97905 33676 485675
.1333	.01515 30517 974741	.1383	.97833 00403 114245
.1334	.01440 31455 006137	.1384	.97760 72357 985679
0.1335	-2.01365 38011 418328	0.1385	-1.97688 49533 547439
.1336	.01290 50178 795917	.1386	.97616 31922 263342
.1337	.01215 67948 742396	.1387	.97544 19516 613511
.1338	.01140 91312 880090	.1388	.97472 12309 094329
.1339	.01066 20262 850102	.1389	.97400 10292 218390
0.1340	-2.00991 54790 312257	0.1390	-1.97328 13458 514453
.1341	.00916 94886 945042	.1391	.97256 21800 527398
.1342	.00842 40544 445556	.1392	.97184 35310 818178
.1343	.00767 91754 529452	.1393	.97112 53981 963770
.1344	.00693 48508 930879	.1394	.97040 77806 557135
0.1345	-2.00619 10799 402433	0.1395	-1.96969 06777 207167
.1346	.00544 78617 715096	.1396	.96897 40886 538650
.1347	.00470 51955 658188	.1397	.96825 80127 192209
.1348	.00396 30805 039304	.1398	.96754 24491 824272
.1349	.00322 15157 684269	.1399	.96682 73973 107016
0.1350		0.1400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.1400	-1.96611 28563 728328	0.1450	-1.93102 15365 615627
.1401	.96539 88256 391757	.1451	.93033 21190 919949
.1402	.96468 53043 816473	.1452	.92964 31765 914413
.1403	.96397 22918 737218	.1453	.92895 47084 058998
.1404	.96325 97873 904263	.1454	.92826 67138 827181
0.1405	-1.96254 77902 083366	0.1455	-1.92757 91923 705898
.1406	.96183 62996 055725	.1456	.92689 21432 195515
.1407	.96112 53148 617937	.1457	.92620 55657 809779
.1408	.96041 48352 581950	.1458	.92551 94594 075793
.1409	.95970 48600 775025	.1459	.92483 38234 533971
0.1410	-1.95899 53886 039688	0.1460	-1.92414 86572 738006
.1411	.95828 64201 233687	.1461	.92346 39602 254833
.1412	.95757 79539 229953	.1462	.92277 97316 664589
.1413	.95686 99892 916553	.1463	.92209 59709 560584
.1414	.95616 25255 196647	.1464	.92141 26774 549259
0.1415	-1.95545 55618 988447	0.1465	-1.92072 98505 250151
.1416	.95474 90977 225177	.1466	.92004 74895 295859
.1417	.95404 31322 855023	.1467	.91936 55938 332010
.1418	.95333 76648 841099	.1468	.91868 41628 017218
.1419	.95263 26948 161401	.1469	.91800 31958 023054
0.1420	-1.95192 82213 808763	0.1470	-1.91732 26922 034008
.1421	.95122 42438 790821	.1471	.91664 26513 747452
.1422	.95052 07616 129965	.1472	.91596 30726 873612
.1423	.94981 77738 863304	.1473	.91528 39555 135525
.1424	.94911 52800 042617	.1474	.91460 52992 269008
0.1425	-1.94841 32792 734318	0.1475	-1.91392 71032 022625
.1426	.94771 17710 019415	.1476	.91324 93668 157649
.1427	.94701 07544 993463	.1477	.91257 20894 448029
.1428	.94631 02290 766530	.1478	.91189 52704 680357
.1429	.94561 01940 463153	.1479	.91121 89092 653829
0.1430	-1.94491 06487 222298	0.1480	-1.91054 30052 180220
.1431	.94421 15924 197318	.1481	.90986 75577 083840
.1432	.94351 30244 555918	.1482	.90919 25661 201505
.1433	.94281 49441 480109	.1483	.90851 80298 382506
.1434	.94211 73508 166171	.1484	.90784 39482 488570
0.1435	-1.94142 02437 824613	0.1485	-1.90717 03207 393827
.1436	.94072 36223 680132	.1486	.90649 71466 984783
.1437	.94002 74858 971578	.1487	.90582 44255 160277
.1438	.93933 18336 951907	.1488	.90515 21565 831456
.1439	.93863 66650 888149	.1489	.90448 03392 921738
0.1440	-1.93794 19794 061364	0.1490	-1.90380 89730 366779
.1441	.93724 77759 766606	.1491	.90313 80572 114443
.1442	.93655 40541 312884	.1492	.90246 75912 124766
.1443	.93586 08132 023119	.1493	.90179 75744 369924
.1444	.93516 80525 234112	.1494	.90112 80062 834201
0.1445	-1.93447 57714 296502	0.1495	-1.90045 88861 513959
.1446	.93378 39692 574727	.1496	.89979 02134 417602
.1447	.93309 26453 446989	.1497	.89912 19875 565544
.1448	.93240 17990 305211	.1498	.89845 42078 990179
.1449	.93171 14296 555004	.1499	.89778 68738 735850
0.1450		0.1500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.1500	-1.89711 99848 858813	0.1550	-1.86433 01620 628904
.1501	.89645 35403 427208	.1551	.86368 52087 996439
.1502	.89578 75396 521027	.1552	.86304 06712 330187
.1503	.89512 19822 232082	.1553	.86239 65488 274957
.1504	.89445 68674 663976	.1554	.86175 28410 485900
0.1505	-1.89379 21947 932066	0.1555	-1.86110 95473 628482
.1506	.89312 79636 163438	.1556	.86046 66672 378458
.1507	.89246 41733 496873	.1557	.85982 42001 421844
.1508	.89180 08234 082814	.1558	.85918 21455 454892
.1509	.89113 79132 083338	.1559	.85854 05029 184062
0.1510	-1.89047 54421 672127	0.1560	-1.85789 92717 326000
.1511	.88981 34097 034432	.1561	.85725 84514 607507
.1512	.88915 18152 367044	.1562	.85661 80415 765515
.1513	.88849 06581 878268	.1563	.85597 80415 547061
.1514	.88782 99379 787887	.1564	.85533 84508 709263
0.1515	-1.88716 96540 327132	0.1565	-1.85469 92690 019291
.1516	.88650 98057 738658	.1566	.85406 04954 254343
.1517	.88585 03926 276505	.1567	.85342 21296 201619
.1518	.88519 14140 206075	.1568	.85278 41710 658296
.1519	.88453 28693 804099	.1569	.85214 66192 431501
0.1520	-1.88387 47581 358607	0.1570	-1.85150 94736 338290
.1521	.88321 70797 168899	.1571	.85087 27337 205616
.1522	.88255 98335 545516	.1572	.85023 63989 870309
.1523	.88190 30190 810209	.1573	.84960 04689 179049
.1524	.88124 66357 295912	.1574	.84896 49429 988342
0.1525	-1.88059 06829 346707	0.1575	-1.84832 98207 164493
.1526	.87993 51601 317804	.1576	.84769 51015 583583
.1527	.87928 00667 575503	.1577	.84706 07850 131444
.1528	.87862 54022 497169	.1578	.84642 68705 703632
.1529	.87797 11660 471204	.1579	.84579 33577 205406
0.1530	-1.87731 73575 897016	0.1580	-1.84516 02459 551702
.1531	.87666 39763 184990	.1581	.84452 75347 667107
.1532	.87601 10216 756461	.1582	.84389 52236 485836
.1533	.87535 84931 043686	.1583	.84326 33120 951706
.1534	.87470 63900 489812	.1584	.84263 17996 018116
0.1535	-1.87405 47119 548852	0.1585	-1.84200 06856 648017
.1536	.87340 34582 685653	.1586	.84136 99697 813894
.1537	.87275 26284 375869	.1587	.84073 96514 497737
.1538	.87210 22219 105935	.1588	.84010 97301 691017
.1539	.87145 22381 373035	.1589	.83948 02054 394668
0.1540	-1.87080 26765 685079	0.1590	-1.83885 10767 619055
.1541	.87015 35366 560670	.1591	.83822 23436 383959
.1542	.86950 48178 529079	.1592	.83759 40055 718544
.1543	.86885 65196 130219	.1593	.83696 60620 661342
.1544	.86820 86413 914613	.1594	.83633 85126 260224
0.1545	-1.86756 11826 443369	0.1595	-1.83571 13567 572378
.1546	.86691 41428 288155	.1596	.83508 45939 664287
.1547	.86626 75214 031166	.1597	.83445 82237 611703
.1548	.86562 13178 265103	.1598	.83383 22456 499628
.1549	.86497 55315 593141	.1599	.83320 66591 422285
0.1550		0.1600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.1600	-1.83258 14637 483101	0.1650	-1.80180 98050 815564
.1601	.83195 66589 794680	.1651	.80120 39280 560547
.1602	.83133 22443 478782	.1652	.80059 84178 952594
.1603	.83070 82193 666298	.1653	.79999 32741 551586
.1604	.83008 45835 497229	.1654	.79938 84963 925461
0.1605	-1.82946 13364 120665	0.1655	-1.79878 40841 650195
.1606	.82883 84774 694758	.1656	.79818 00370 309777
.1607	.82821 60062 386701	.1657	.79757 63545 496198
.1608	.82759 39222 372711	.1658	.79697 30362 809425
.1609	.82697 22249 837995	.1659	.79637 00817 857382
0.1610	-1.82635 09139 976741	0.1660	-1.79576 74906 255938
.1611	.82572 99887 992084	.1661	.79516 52623 628879
.1612	.82510 94489 096091	.1662	.79456 33965 607892
.1613	.82448 92938 509739	.1663	.79396 18927 832551
.1614	.82386 95231 462886	.1664	.79336 07505 950288
0.1615	-1.82325 01363 194258	0.1665	-1.79275 99695 616385
.1616	.82263 11328 951420	.1666	.79215 95492 493947
.1617	.82201 25123 990759	.1667	.79155 94892 253887
.1618	.82139 42743 577457	.1668	.79095 97890 574907
.1619	.82077 64182 985476	.1669	.79036 04483 143477
0.1620	-1.82015 89437 497530	0.1670	-1.78976 14665 653819
.1621	.81954 18502 405066	.1671	.78916 28433 807890
.1622	.81892 51373 008245	.1672	.78856 45783 315358
.1623	.81830 88044 615915	.1673	.78796 66709 893588
.1624	.81769 28512 545595	.1674	.78736 91209 267621
0.1625	-1.81707 72772 123449	0.1675	-1.78677 19277 170159
.1626	.81646 20818 684268	.1676	.78617 50909 341544
.1627	.81584 72647 571449	.1677	.78557 86101 529739
.1628	.81523 28254 136971	.1678	.78498 24849 490312
.1629	.81461 87633 741376	.1679	.78438 67148 986419
0.1630	-1.81400 50781 753747	0.1680	-1.78379 12995 788781
.1631	.81339 17693 551689	.1681	.78319 62385 675671
.1632	.81277 88364 521304	.1682	.78260 15314 432894
.1633	.81216 62790 057176	.1683	.78200 71777 853767
.1634	.81155 40965 562345	.1684	.78141 31771 739107
0.1635	-1.81094 22886 448290	0.1685	-1.78081 95291 897206
.1636	.81033 08548 134904	.1686	.78022 62334 143820
.1637	.80971 97946 050478	.1687	.77963 32894 302144
.1638	.80910 91075 631680	.1688	.77904 06968 202803
.1639	.80849 87932 323531	.1689	.77844 84551 683827
0.1640	-1.80788 88511 579386	0.1690	-1.77785 65640 590636
.1641	.80727 92808 860918	.1691	.77726 50230 776024
.1642	.80667 00819 638092	.1692	.77667 38318 100141
.1643	.80606 12539 389147	.1693	.77608 29898 430474
.1644	.80545 27963 600575	.1694	.77549 24967 641830
0.1645	-1.80484 47087 767105	0.1695	-1.77490 23521 616321
.1646	.80423 69907 391676	.1696	.77431 25556 243344
.1647	.80362 96417 985424	.1697	.77372 31067 419564
.1648	.80302 26615 067657	.1698	.77313 40051 048901
.1649	.80241 60494 165838	.1699	.77254 52503 042507
0.1650		0.1700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.1700	-1.77195 68419 318753	0.1750	-1.74296 93050 586230
.1701	.77136 87795 803210	.1751	.74239 80396 903309
.1702	.77078 10628 428633	.1752	.74182 71004 798460
.1703	.77019 36913 134945	.1753	.74125 64870 549482
.1704	.76960 66645 869217	.1754	.74068 61990 440544
0.1705	-1.76901 99822 585656	0.1755	-1.74011 62360 762166
.1706	.76843 36439 245583	.1756	.73954 65977 811208
.1707	.76784 76491 817421	.1757	.73897 72837 890855
.1708	.76726 19976 276676	.1758	.73840 82937 310604
.1709	.76667 66888 605918	.1759	.73783 96272 386246
0.1710	-1.76609 17224 794772	0.1760	-1.73727 12839 439853
.1711	.76550 70980 839893	.1761	.73670 32634 799766
.1712	.76492 28152 744953	.1762	.73613 55654 800579
.1713	.76433 88736 520628	.1763	.73556 81895 783125
.1714	.76375 52728 184576	.1764	.73500 11354 094461
0.1715	-1.76317 20123 761424	0.1765	-1.73443 44026 087856
.1716	.76258 90919 282751	.1766	.73386 79908 122774
.1717	.76200 65110 787072	.1767	.73330 18996 564863
.1718	.76142 42694 319821	.1768	.73273 61287 785940
.1719	.76084 23665 933335	.1769	.73217 06778 163975
0.1720	-1.76026 08021 686840	0.1770	-1.73160 55464 083079
.1721	.75967 95757 646433	.1771	.73104 07341 933492
.1722	.75909 86869 885066	.1772	.73047 62408 111565
.1723	.75851 81354 482531	.1773	.72991 20659 019748
.1724	.75793 79207 525443	.1774	.72934 82091 066579
0.1725	-1.75735 80425 107226	0.1775	-1.72878 46700 666666
.1726	.75677 85003 328095	.1776	.72822 14484 240674
.1727	.75619 92938 295041	.1777	.72765 85438 215314
.1728	.75562 04226 121818	.1778	.72709 59559 023328
.1729	.75504 18862 928922	.1779	.72653 36843 103476
0.1730	-1.75446 36844 843581	0.1780	-1.72597 17286 900519
.1731	.75388 58167 999735	.1781	.72541 00886 865211
.1732	.75330 82828 538023	.1782	.72484 87639 454281
.1733	.75273 10822 605767	.1783	.72428 77541 130423
.1734	.75215 42146 356956	.1784	.72372 70588 362280
0.1735	-1.75157 76795 952232	0.1785	-1.72316 66777 624433
.1736	.75100 14767 558873	.1786	.72260 66105 397384
.1737	.75042 56057 350778	.1787	.72204 68568 167547
.1738	.74985 00661 508454	.1788	.72148 74162 427233
.1739	.74927 48576 218997	.1789	.72092 82884 674636
0.1740	-1.74869 99797 676080	0.1790	-1.72036 94731 413821
.1741	.74812 54322 079937	.1791	.71981 09699 154710
.1742	.74755 12145 637346	.1792	.71925 27784 413070
.1743	.74697 73264 561618	.1793	.71869 48983 710499
.1744	.74640 37675 072578	.1794	.71813 73293 574413
0.1745	-1.74583 05373 396552	0.1795	-1.71758 00710 538035
.1746	.74525 76355 766352	.1796	.71702 31231 140378
.1747	.74468 50618 421262	.1797	.71646 64851 926237
.1748	.74411 28157 607020	.1798	.71591 01569 446172
.1749	.74354 08969 575807	.1799	.71535 41380 256496
0.1750		0.1800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.1800	-1.71479 84280 919267	0.1850	-1.68739 94539 038122
.1801	.71424 30268 002267	.1851	.68685 90594 026852
.1802	.71368 79338 078995	.1852	.68631 89567 700580
.1803	.71313 31487 728655	.1853	.68577 91456 908230
.1804	.71257 86713 536138	.1854	.68523 96258 503823
0.1805	-1.71202 45012 092014	0.1855	-1.68470 03969 346472
.1806	.71147 06379 992520	.1856	.68416 14586 300369
.1807	.71091 70813 839542	.1857	.68362 28106 234769
.1808	.71036 38310 240609	.1858	.68308 44526 023989
.1809	.70981 08865 808876	.1859	.68254 63842 547387
0.1810	-1.70925 82477 163113	0.1860	-1.68200 86052 689358
.1811	.70870 59140 927694	.1861	.68147 11153 339320
.1812	.70815 38853 732581	.1862	.68093 39141 391704
.1813	.70760 21612 213317	.1863	.68039 70013 745943
.1814	.70705 07413 011008	.1864	.67986 03767 306462
0.1815	-1.70649 96252 772316	0.1865	-1.67932 40398 982668
.1816	.70594 88128 149441	.1866	.67878 79905 688936
.1817	.70539 83035 800116	.1867	.67825 22284 344601
.1818	.70484 80972 387586	.1868	.67771 67531 873948
.1819	.70429 81934 580605	.1869	.67718 15645 206199
0.1820	-1.70374 85919 053417	0.1870	-1.67664 66621 275504
.1821	.70319 92922 485748	.1871	.67611 20457 020931
.1822	.70265 02941 562791	.1872	.67557 77149 386454
.1823	.70210 15972 975197	.1873	.67504 36695 320942
.1824	.70155 32013 419060	.1874	.67450 99091 778152
0.1825	-1.70100 51059 595909	0.1875	-1.67397 64335 716715
.1826	.70045 73108 212690	.1876	.67344 32424 100128
.1827	.69990 98155 981760	.1877	.67291 03353 896739
.1828	.69936 26199 620874	.1878	.67237 77122 079745
.1829	.69881 57235 853170	.1879	.67184 53725 627174
0.1830	-1.69826 91261 407161	0.1880	-1.67131 33161 521878
.1831	.69772 28273 016720	.1881	.67078 15426 751523
.1832	.69717 68267 421072	.1882	.67025 00518 308578
.1833	.69663 11241 364777	.1883	.66971 88433 190303
.1834	.69608 57191 597726	.1884	.66918 79168 398744
0.1835	-1.69554 06114 875121	0.1885	-1.66865 72720 940716
.1836	.69499 58007 957470	.1886	.66812 69087 827799
.1837	.69445 12867 610571	.1887	.66759 68266 076325
.1838	.69390 70690 605504	.1888	.66706 70252 707367
.1839	.69336 31473 718616	.1889	.66653 75044 746732
0.1840	-1.69281 95213 731514	0.1890	-1.66600 82639 224947
.1841	.69227 61907 431049	.1891	.66547 93033 177252
.1842	.69173 31551 609306	.1892	.66495 06223 643591
.1843	.69119 04143 063595	.1893	.66442 22207 668599
.1844	.69064 79678 596436	.1894	.66389 40982 301592
0.1845	-1.69010 58155 015552	0.1895	-1.66336 62544 596560
.1846	.68956 39569 133853	.1896	.66283 86891 612156
.1847	.68902 23917 769428	.1897	.66231 14020 411685
.1848	.68848 11197 745533	.1898	.66178 43928 063096
.1849	.68794 01405 890579	.1899	.66125 76611 638969
0.1850		0.1900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.1900	-1.66073 12068 216509	0.1950	-1.63475 57204 183903
.1901	.66020 50294 877536	.1951	.63424 30313 530715
.1902	.65967 91288 708471	.1952	.63373 06050 031449
.1903	.65915 35046 800332	.1953	.63321 84410 995038
.1904	.65862 81566 248721	.1954	.63270 65393 734547
0.1905	-1.65810 30844 153814	0.1955	-1.63219 48995 567166
.1906	.65757 82877 620353	.1956	.63168 35213 814201
.1907	.65705 37663 757637	.1957	.63117 24045 801065
.1908	.65652 95199 679509	.1958	.63066 15488 857270
.1909	.65600 55482 504351	.1959	.63015 09540 316420
0.1910	-1.65548 18509 355072	0.1960	-1.62964 06197 516198
.1911	.65495 84277 359097	.1961	.62913 05457 798365
.1912	.65443 52783 648361	.1962	.62862 07318 508743
.1913	.65391 24025 359299	.1963	.62811 11776 997217
.1914	.65338 97999 632832	.1964	.62760 18830 617715
0.1915	-1.65286 74703 614364	0.1965	-1.62709 28476 728211
.1916	.65234 54134 453769	.1966	.62658 40712 690709
.1917	.65182 36289 305382	.1967	.62607 55535 871237
.1918	.65130 21165 327992	.1968	.62556 72943 639840
.1919	.65078 08759 684828	.1969	.62505 92933 370572
0.1920	-1.65025 99069 543555	0.1970	-1.62455 15502 441485
.1921	.64973 92092 076261	.1971	.62404 40648 234625
.1922	.64921 87824 459449	.1972	.62353 68368 136020
.1923	.64869 86263 874030	.1973	.62302 98659 535674
.1924	.64817 87407 505309	.1974	.62252 31519 827558
0.1925	-1.64765 91252 542981	0.1975	-1.62201 66946 409605
.1926	.64713 97796 181119	.1976	.62151 04936 683696
.1927	.64662 07035 618163	.1977	.62100 45488 055658
.1928	.64610 18968 056918	.1978	.62049 88597 935253
.1929	.64558 33590 704537	.1979	.61999 34263 736170
0.1930	-1.64506 50900 772515	0.1980	-1.61948 82482 876018
.1931	.64454 70895 476683	.1981	.61898 33252 776318
.1932	.64402 93572 037194	.1982	.61847 86570 862494
.1933	.64351 18927 678518	.1983	.61797 42434 563868
.1934	.64299 46959 629431	.1984	.61747 00841 313646
0.1935	-1.64247 77665 123006	0.1985	-1.61696 61788 548919
.1936	.64196 11041 396604	.1986	.61646 25273 710648
.1937	.64144 47085 691869	.1987	.61595 91294 243659
.1938	.64092 85795 254712	.1988	.61545 59847 596634
.1939	.64041 27167 335309	.1989	.61495 30931 222105
0.1940	-1.63989 71199 188089	0.1990	-1.61445 04542 576447
.1941	.63938 17888 071725	.1991	.61394 80679 119864
.1942	.63886 67231 249125	.1992	.61344 59338 316392
.1943	.63835 19225 987426	.1993	.61294 40517 633880
.1944	.63783 73869 557984	.1994	.61244 24214 543991
0.1945	-1.63732 31159 236361	0.1995	-1.61194 10426 522189
.1946	.63680 91092 302324	.1996	.61143 99151 047735
.1947	.63629 53666 039830	.1997	.61093 90385 603675
.1948	.63578 18877 737023	.1998	.61043 84127 676839
.1949	.63526 86724 686219	.1999	.60993 80374 757827
0.1950		0.2000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.2000	-1.60943 79124 341004	0.2050	-1.58474 52998 437289
.2001	.60893 80373 924493	.2051	.58425 76139 038021
.2002	.60843 84121 010168	.2052	.58377 01656 855226
.2003	.60793 90363 103645	.2053	.58328 29549 572492
.2004	.60743 99097 714273	.2054	.58279 59814 876792
0.2005	-1.60694 10322 355132	0.2055	-1.58230 92450 458478
.2006	.60644 24034 543019	.2056	.58182 27454 011270
.2007	.60594 40231 798446	.2057	.58133 64823 232256
.2008	.60544 58911 645629	.2058	.58085 04555 821878
.2009	.60494 80071 612483	.2059	.58036 46649 483933
0.2010	-1.60445 03709 230613	0.2060	-1.57987 91101 925560
.2011	.60395 29822 035307	.2061	.57939 37910 857237
.2012	.60345 58407 565529	.2062	.57890 87073 992775
.2013	.60295 89463 363913	.2063	.57842 38589 049309
.2014	.60246 22986 976751	.2064	.57793 92453 747294
0.2015	-1.60196 58975 953994	0.2065	-1.57745 48665 810496
.2016	.60146 97427 849235	.2066	.57697 07222 965989
.2017	.60097 38340 219710	.2067	.57648 68122 944145
.2018	.60047 81710 626285	.2068	.57600 31363 478630
.2019	.59998 27536 633452	.2069	.57551 96942 306397
0.2020	-1.59948 75815 809323	0.2070	-1.57503 64857 167680
.2021	.59899 26545 725617	.2071	.57455 35105 805986
.2022	.59849 79723 957660	.2072	.57407 07685 968091
.2023	.59800 35348 084373	.2073	.57358 82595 404031
.2024	.59750 93415 688266	.2074	.57310 59831 867101
0.2025	-1.59701 53924 355432	0.2075	-1.57262 39393 113841
.2026	.59652 16871 675540	.2076	.57214 21276 904035
.2027	.59602 82255 241827	.2077	.57166 05481 000704
.2028	.59553 50072 651090	.2078	.57117 92003 170100
.2029	.59504 20321 503680	.2079	.57069 80841 181698
0.2030	-1.59454 92999 403497	0.2080	-1.57021 71992 808191
.2031	.59405 68103 957981	.2081	.56973 65455 825483
.2032	.59356 45632 778102	.2082	.56925 61228 012685
.2033	.59307 25583 478361	.2083	.56877 59307 152107
.2034	.59258 07953 676775	.2084	.56829 59691 029252
0.2035	-1.59208 92740 994874	0.2085	-1.56781 62377 432809
.2036	.59159 79943 057694	.2086	.56733 67364 154650
.2037	.59110 69557 493769	.2087	.56685 74648 989820
.2038	.59061 61581 935126	.2088	.56637 84229 736534
.2039	.59012 56014 017276	.2089	.56589 96104 196169
0.2040	-1.58963 52851 379207	0.2090	-1.56542 10270 173260
.2041	.58914 52091 663379	.2091	.56494 26725 475492
.2042	.58865 53732 515719	.2092	.56446 45467 913692
.2043	.58816 57771 585607	.2093	.56398 66495 301830
.2044	.58767 64206 525877	.2094	.56350 89805 457006
0.2045	-1.58718 73034 992806	0.2095	-1.56303 15396 199446
.2046	.58669 84254 646109	.2096	.56255 43265 352500
.2047	.58620 97863 148932	.2097	.56207 73410 742628
.2048	.58572 13858 167843	.2098	.56160 05830 199403
.2049	.58523 32237 372830	.2099	.56112 40521 555497
0.2050		0.2100	

x	$\log_e$ x	x	$\log_e$ x
0.2100	-1.56064 77482 646684	0.2150	-1.53711 72508 544743
.2101	.56017 16711 311823	.2151	.53665 22427 084527
.2102	.55969 58205 392863	.2152	.53618 74506 945077
.2103	.55922 01962 734830	.2153	.53572 28746 118197
.2104	.55874 47981 185823	.2154	.53525 85142 598489
0.2105	-1.55826 96258 597009	0.2155	-1.53479 43694 383346
.2106	.55779 46792 822619	.2156	.53433 04399 472950
.2107	.55731 99581 719937	.2157	.53386 67255 870264
.2108	.55684 54623 149298	.2158	.53340 32261 581028
.2109	.55637 11914 974081	.2159	.53293 99414 613754
0.2110	-1.55589 71455 060706	0.2160	-1.53247 68712 979720
.2111	.55542 33241 278621	.2161	.53201 40154 692968
.2112	.55494 97271 500306	.2162	.53155 13737 770291
.2113	.55447 63543 601260	.2163	.53108 89460 231240
.2114	.55400 32055 459998	.2164	.53062 67320 098106
0.2115	-1.55353 02804 958044	0.2165	-1.53016 47315 395925
.2116	.55305 75789 979927	.2166	.52970 29444 152468
.2117	.55258 51008 413176	.2167	.52924 13704 398237
.2118	.55211 28458 148310	.2168	.52878 00094 166459
.2119	.55164 08137 078837	.2169	.52831 88611 493084
0.2120	-1.55116 90043 101246	0.2170	-1.52785 79254 416775
.2121	.55069 74174 115003	.2171	.52739 72020 978909
.2122	.55022 60528 022543	.2172	.52693 66909 223567
.2123	.54975 49102 729266	.2173	.52647 63917 197531
.2124	.54928 39896 143533	.2174	.52601 63042 950280
0.2125	-1.54881 32906 176655	0.2175	-1.52555 64284 533983
.2126	.54834 28130 742895	.2176	.52509 67640 003495
.2127	.54787 25567 759455	.2177	.52463 73107 416353
.2128	.54740 25215 146477	.2178	.52417 80684 832770
.2129	.54693 27070 827033	.2179	.52371 90370 315629
0.2130	-1.54646 31132 727119	0.2180	-1.52326 02161 930480
.2131	.54599 37398 775656	.2181	.52280 16057 745537
.2132	.54552 45866 904476	.2182	.52234 32055 831666
.2133	.54505 56535 048322	.2183	.52188 50154 262388
.2134	.54458 69401 144841	.2184	.52142 70351 113871
0.2135	-1.54411 84463 134578	0.2185	-1.52096 92644 464922
.2136	.54365 01718 960973	.2186	.52051 17032 396989
.2137	.54318 21166 570351	.2187	.52005 43512 994149
.2138	.54271 42803 911922	.2188	.51959 72084 343109
.2139	.54224 66628 937771	.2189	.51914 02744 533198
0.2140	-1.54177 92639 602856	0.2190	-1.51868 35491 656362
.2141	.54131 20833 864999	.2191	.51822 70323 807162
.2142	.54084 51209 684887	.2192	.51777 07239 082766
.2143	.54037 83765 026057	.2193	.51731 46235 582945
.2144	.53991 18497 854901	.2194	.51685 87311 410072
0.2145	-1.53944 55406 140654	0.2195	-1.51640 30464 669110
.2146	.53897 94487 855390	.2196	.51594 75693 467615
.2147	.53851 35740 974017	.2197	.51549 22995 915725
.2148	.53804 79163 474274	.2198	.51503 72370 126161
.2149	.53758 24753 336723	.2199	.51458 23814 214216
0.2150		0.2200	

x	$\log_e$ x	x	$\log_e$ x
0.2200	-1.51412 77326 297755	0.2250	-1.49165 48767 777169
.2201	.51367 32904 497211	.2251	.49121 05310 694505
.2202	.51321 90546 935575	.2252	.49076 63827 166017
.2203	.51276 50251 738396	.2253	.49032 24315 439383
.2204	.51231 12017 033776	.2254	.48987 86773 764611
0.2205	-1.51185 75840 952364	0.2255	-1.48943 51200 394040
.2206	.51140 41721 627350	.2256	.48899 17593 582332
.2207	.51095 09657 194463	.2257	.48854 85951 586470
.2208	.51049 79645 791968	.2258	.48810 56272 665754
.2209	.51004 51685 560656	.2259	.48766 28555 081795
0.2210	-1.50959 25774 643842	0.2260	-1.48722 02797 098512
.2211	.50914 01911 187364	.2261	.48677 78996 982129
.2212	.50868 80093 339573	.2262	.48633 57153 001170
.2213	.50823 60319 251331	.2263	.48589 37263 426454
.2214	.50778 42587 076005	.2264	.48545 19326 531092
0.2215	-1.50733 26894 969467	0.2265	-1.48501 03340 590483
.2216	.50688 13241 090083	.2266	.48456 89303 882311
.2217	.50643 01623 598713	.2267	.48412 77214 686537
.2218	.50597 92040 658704	.2268	.48368 67071 285400
.2219	.50552 84490 435888	.2269	.48324 58871 963410
0.2220	-1.50507 78971 098576	0.2270	-1.48280 52615 007344
.2221	.50462 75480 817553	.2271	.48236 48298 706243
.2222	.50417 74017 766074	.2272	.48192 45921 351408
.2223	.50372 74580 119862	.2273	.48148 45481 236395
.2224	.50327 77166 057097	.2274	.48104 46976 657014
0.2225	-1.50282 81773 758421	0.2275	-1.48060 50405 911319
.2226	.50237 88401 406926	.2276	.48016 55767 299612
.2227	.50192 97047 188151	.2277	.47972 63059 124431
.2228	.50148 07709 290081	.2278	.47928 72279 690553
.2229	.50103 20385 903139	.2279	.47884 83427 304985
0.2230	-1.50058 35075 220183	0.2280	-1.47840 96500 276963
.2231	.50013 51775 436502	.2281	.47797 11496 917947
.2232	.49968 70484 749812	.2282	.47753 28415 541618
.2233	.49923 91201 360249	.2283	.47709 47254 463872
.2234	.49879 13923 470367	.2284	.47665 68012 002819
0.2235	-1.49834 38649 285135	0.2285	-1.47621 90686 478777
.2236	.49789 65377 011930	.2286	.47578 15276 214268
.2237	.49744 94104 860531	.2287	.47534 41779 534016
.2238	.49700 24831 043122	.2288	.47490 70194 764942
.2239	.49655 57553 774279	.2289	.47447 00520 236160
0.2240	-1.49610 92271 270972	0.2290	-1.47403 32754 278974
.2241	.49566 28981 752557	.2291	.47359 66895 226872
.2242	.49521 67683 440775	.2292	.47316 02941 415526
.2243	.49477 08374 559744	.2293	.47272 40891 182783
.2244	.49432 51053 335958	.2294	.47228 80742 868667
0.2245	-1.49387 95717 998281	0.2295	-1.47185 22494 815372
.2246	.49343 42366 777942	.2296	.47141 66145 367257
.2247	.49298 90997 908536	.2297	.47098 11692 870845
.2248	.49254 41609 626010	.2298	.47054 59135 674817
.2249	.49209 94200 168671	.2299	.47011 08472 130012
0.2250		0.2300	

x	$\log_e$ x	x	$\log_e$ x
0.2300	-1.46967 59700 589417	0.2350	-1.44816 97648 379781
.2301	.46924 12819 408169	.2351	.44774 43234 361132
.2302	.46880 67826 943548	.2352	.44731 90629 576652
.2303	.46837 24721 554975	.2353	.44689 39832 488203
.2304	.46793 83501 604009	.2354	.44646 90841 559607
0.2305	-1.46750 44165 454338	0.2355	-1.44604 43655 256646
.2306	.46707 06711 471784	.2356	.44561 98272 047054
.2307	.46663 71138 024291	.2357	.44519 54690 400516
.2308	.46620 37443 481926	.2358	.44477 12908 788665
.2309	.46577 05626 216874	.2359	.44434 72925 685077
0.2310	-1.46533 75684 603435	0.2360	-1.44392 34739 565270
.2311	.46490 47617 018020	.2361	.44349 98348 906698
.2312	.46447 21421 839146	.2362	.44307 63752 188751
.2313	.46403 97097 447436	.2363	.44265 30947 892749
.2314	.46360 74642 225609	.2364	.44222 99934 501939
0.2315	-1.46317 54054 558483	0.2365	-1.44180 70710 501494
.2316	.46274 35332 832969	.2366	.44138 43274 378506
.2317	.46231 18475 438065	.2367	.44096 17624 621988
.2318	.46188 03480 764857	.2368	.44053 93759 722864
.2319	.46144 90347 206511	.2369	.44011 71678 173973
0.2320	-1.46101 79073 158271	0.2370	-1.43969 51378 470059
.2321	.46058 69657 017457	.2371	.43927 32859 107773
.2322	.46015 62097 183459	.2372	.43885 16118 585667
.2323	.45972 56392 057736	.2373	.43843 01155 404192
.2324	.45929 52540 043809	.2374	.43800 87968 065694
0.2325	-1.45886 50539 547260	0.2375	-1.43758 76555 074412
.2326	.45843 50388 975730	.2376	.43716 66914 936472
.2327	.45800 52086 738910	.2377	.43674 59046 159888
.2328	.45757 55631 248543	.2378	.43632 52947 254556
.2329	.45714 61020 918417	.2379	.43590 48616 732251
0.2330	-1.45671 68254 164365	0.2380	-1.43548 46053 106624
.2331	.45628 77329 404256	.2381	.43506 45254 893200
.2332	.45585 88245 057997	.2382	.43464 46220 609373
.2333	.45543 00999 547528	.2383	.43422 48948 774406
.2334	.45500 15591 296814	.2384	.43380 53437 909424
0.2335	-1.45457 32018 731850	0.2385	-1.43338 59686 537411
.2336	.45414 50280 280651	.2386	.43296 67693 183213
.2337	.45371 70374 373248	.2387	.43254 77456 373526
.2338	.45328 92299 441690	.2388	.43212 88974 636900
.2339	.45286 16053 920037	.2389	.43171 02246 503732
0.2340	-1.45243 41636 244356	0.2390	-1.43129 17270 506264
.2341	.45200 69044 852720	.2391	.43087 34045 178580
.2342	.45157 98278 185201	.2392	.43045 52569 056604
.2343	.45115 29334 683871	.2393	.43003 72840 678094
.2344	.45072 62212 792795	.2394	.42961 94858 582643
0.2345	-1.45029 96910 958030	0.2395	-1.42920 18621 311671
.2346	.44987 33427 627620	.2396	.42878 44127 408428
.2347	.44944 71761 251592	.2397	.42836 71375 417984
.2348	.44902 11910 281957	.2398	.42795 00363 887232
.2349	.44859 53873 172699	.2399	.42753 31091 364882
0.2350		0.2400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.2400	-1.42711 63556 401457	0.2450	-1.40649 70684 374101
.2401	.42669 97757 549295	.2451	.40608 89884 480702
.2402	.42628 33693 362539	.2452	.40568 10749 200807
.2403	.42586 71362 397138	.2453	.40527 33277 176934
.2404	.42545 10763 210845	.2454	.40486 57467 053260
0.2405	-1.42503 51894 363212	0.2455	-1.40445 83317 475618
.2406	.42461 94754 415585	.2456	.40405 10827 091497
.2407	.42420 39341 931108	.2457	.40364 39994 550036
.2408	.42378 85655 474711	.2458	.40323 70818 502026
.2409	.42337 33693 613114	.2459	.40283 03297 599902
0.2410	-1.42295 83454 914821	0.2460	-1.40242 37430 497742
.2411	.42254 34937 950117	.2461	.40201 73215 851269
.2412	.42212 88141 291067	.2462	.40161 10652 317839
.2413	.42171 43063 511510	.2463	.40120 49738 556448
.2414	.42129 99703 187059	.2464	.40079 90473 227723
0.2415	-1.42088 58058 895097	0.2465	-1.40039 32854 993923
.2416	.42047 18129 214772	.2466	.39998 76882 518931
.2417	.42005 79912 726997	.2467	.39958 22554 468260
.2418	.41964 43408 014448	.2468	.39917 69869 509043
.2419	.41923 08613 661555	.2469	.39877 18826 310032
0.2420	-1.41881 75528 254507	0.2470	-1.39836 69423 541599
.2421	.41840 44150 381242	.2471	.39796 21659 875727
.2422	.41799 14478 631452	.2472	.39755 75533 986013
.2423	.41757 86511 596570	.2473	.39715 31044 547665
.2424	.41716 60247 869777	.2474	.39674 88190 237495
0.2425	-1.41675 35686 045992	0.2475	-1.39634 46969 733921
.2426	.41634 12824 721873	.2476	.39594 07381 716960
.2427	.41592 91662 495814	.2477	.39553 69424 868232
.2428	.41551 72197 967939	.2478	.39513 33097 870950
.2429	.41510 54429 740102	.2479	.39472 98399 409922
0.2430	-1.41469 38356 415886	0.2480	-1.39432 65328 171549
.2431	.41428 23976 600594	.2481	.39392 33882 843817
.2432	.41387 11288 901251	.2482	.39352 04062 116302
.2433	.41346 00291 926601	.2483	.39311 75864 680161
.2434	.41304 90984 287103	.2484	.39271 49289 228134
0.2435	-1.41263 83364 594926	0.2485	-1.39231 24334 454536
.2436	.41222 77431 463951	.2486	.39191 00999 055263
.2437	.41181 73183 509765	.2487	.39150 79281 727781
.2438	.41140 70619 349659	.2488	.39110 59181 171127
.2439	.41099 69737 602625	.2489	.39070 40696 085907
0.2440	-1.41058 70536 889352	0.2490	-1.39030 23825 174294
.2441	.41017 73015 832227	.2491	.38990 08567 140023
.2442	.40976 77173 055327	.2492	.38949 94920 688390
.2443	.40935 83007 184423	.2493	.38909 82884 526249
.2444	.40894 90516 846968	.2494	.38869 72457 362010
0.2445	-1.40853 99700 672103	0.2495	-1.38829 63637 905637
.2446	.40813 10557 290651	.2496	.38789 56424 868645
.2447	.40772 23085 335111	.2497	.38749 50816 964095
.2448	.40731 37283 439660	.2498	.38709 46812 906598
.2449	.40690 53150 240150	.2499	.38669 44411 412304
0.2450		0.2500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.2500	-1.38629 43611 198906	0.2550	-1.36649 17338 237109
.2501	.38589 44410 985637	.2551	.36609 96538 343713
.2502	.38549 46809 493263	.2552	.36570 77275 115022
.2503	.38509 50805 444085	.2553	.36531 59547 346989
.2504	.38469 56397 561936	.2554	.36492 43353 836981
0.2505	-1.38429 63584 572176	0.2555	-1.36453 28693 383779
.2506	.38389 72365 201691	.2556	.36414 15564 787573
.2507	.38349 82738 178893	.2557	.36375 03966 849961
.2508	.38309 94702 233714	.2558	.36335 93898 373947
.2509	.38270 08256 097604	.2559	.36296 85358 163939
0.2510	-1.38230 23398 503532	0.2560	-1.36257 78345 025746
.2511	.38190 40128 185977	.2561	.36218 72857 766575
.2512	.38150 58443 880934	.2562	.36179 68895 195032
.2513	.38110 78344 325906	.2563	.36140 66456 121116
.2514	.38070 99828 259900	.2564	.36101 65539 356221
0.2515	-1.38031 22894 423432	0.2565	-1.36062 66143 713128
.2516	.37991 47541 558516	.2566	.36023 68268 006010
.2517	.37951 73768 408669	.2567	.35984 71911 050423
.2518	.37912 01573 718903	.2568	.35945 77071 663309
.2519	.37872 30956 235725	.2569	.35906 83748 662992
0.2520	-1.37832 61914 707137	0.2570	-1.35867 91940 869173
.2521	.37792 94447 882629	.2571	.35829 01647 102933
.2522	.37753 28554 513179	.2572	.35790 12866 186727
.2523	.37713 64233 351250	.2573	.35751 25596 944386
.2524	.37674 01483 150790	.2574	.35712 39838 201108
0.2525	-1.37634 40302 667225	0.2575	-1.35673 55588 783462
.2526	.37594 80690 657463	.2576	.35634 72847 519385
.2527	.37555 22645 879885	.2577	.35595 91613 238177
.2528	.37515 66167 094347	.2578	.35557 11884 770500
.2529	.37476 11253 062176	.2579	.35518 33660 948380
0.2530	-1.37436 57902 546168	0.2580	-1.35479 56940 605196
.2531	.37397 06114 310587	.2581	.35440 81722 575689
.2532	.37357 55887 121159	.2582	.35402 08005 695949
.2533	.37318 07219 745075	.2583	.35363 35788 803422
.2534	.37278 60110 950984	.2584	.35324 65070 736903
0.2535	-1.37239 14559 508992	0.2585	-1.35285 95850 336532
.2536	.37199 70564 190662	.2586	.35247 28126 443799
.2537	.37160 28123 769009	.2587	.35208 61897 901536
.2538	.37120 87237 018498	.2588	.35169 97163 553916
.2539	.37081 47902 715043	.2589	.35131 33922 246451
0.2540	-1.37042 10119 636005	0.2590	-1.35092 72172 825993
.2541	.37002 73886 560187	.2591	.35054 11914 140728
.2542	.36963 39202 267834	.2592	.35015 53145 040174
.2543	.36924 06065 540631	.2593	.34976 95864 375184
.2544	.36884 74475 161700	.2594	.34938 40070 997935
0.2545	-1.36845 44429 915596	0.2595	-1.34899 85763 761937
.2546	.36806 15928 588309	.2596	.34861 32941 522021
.2547	.36766 88969 967257	.2597	.34822 81603 134343
.2548	.36727 63552 841288	.2598	.34784 31747 456379
.2549	.36688 39676 000673	.2599	.34745 83373 346925
0.2550		0.2600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.2600	-1.34707 36479 666093	0.2650	-1.32802 54529 959148
.2601	.34668 91065 275312	.2651	.32764 81656 871572
.2602	.34630 47129 037322	.2652	.32727 10206 704296
.2603	.34592 04669 816174	.2653	.32689 40178 384431
.2604	.34553 63686 477229	.2654	.32651 71570 840299
0.2605	-1.34515 24177 887154	0.2655	-1.32614 04383 001435
.2606	.34476 86142 913923	.2656	.32576 38613 798583
.2607	.34438 49580 426810	.2657	.32538 74262 163692
.2608	.34400 14489 296392	.2658	.32501 11327 029921
.2609	.34361 80868 394543	.2659	.32463 49807 331629
0.2610	-1.34323 48716 594436	0.2660	-1.32425 89702 004380
.2611	.34285 18032 770539	.2661	.32388 31009 984936
.2612	.34246 88815 798611	.2662	.32350 73730 211258
.2613	.34208 61064 555702	.2663	.32313 17861 622505
.2614	.34170 34777 920155	.2664	.32275 63403 159030
0.2615	-1.34132 09954 771595	0.2665	-1.32238 10353 762378
.2616	.34093 86593 990934	.2666	.32200 58712 375288
.2617	.34055 64694 460369	.2667	.32163 08477 941685
.2618	.34017 44255 063375	.2668	.32125 59649 406684
.2619	.33979 25274 684708	.2669	.32088 12225 716586
0.2620	-1.33941 07752 210402	0.2670	-1.32050 66205 818875
.2621	.33902 91686 527764	.2671	.32013 21588 662219
.2622	.33864 77076 525376	.2672	.31975 78373 196464
.2623	.33826 63921 093091	.2673	.31938 36558 372637
.2624	.33788 52219 122031	.2674	.31900 96143 142942
0.2625	-1.33750 41969 504586	0.2675	-1.31863 57126 460758
.2626	.33712 33171 134412	.2676	.31826 19507 280637
.2627	.33674 25822 906429	.2677	.31788 83284 558302
.2628	.33636 19923 716816	.2678	.31751 48457 250649
.2629	.33598 15472 463015	.2679	.31714 15024 315740
0.2630	-1.33560 12468 043725	0.2680	-1.31676 82984 712804
.2631	.33522 10909 358900	.2681	.31639 52337 402234
.2632	.33484 10795 309749	.2682	.31602 23081 345589
.2633	.33446 12124 798733	.2683	.31564 95215 505586
.2634	.33408 14896 729564	.2684	.31527 68738 846103
0.2635	-1.33370 19110 007200	0.2685	-1.31490 43650 332177
.2636	.33332 24763 537849	.2686	.31453 19948 929999
.2637	.33294 31856 228960	.2687	.31415 97633 606915
.2638	.33256 40386 989228	.2688	.31378 76703 331426
.2639	.33218 50354 728587	.2689	.31341 57157 073181
0.2640	-1.33180 61758 358209	0.2690	-1.31304 38993 802979
.2641	.33142 74596 790505	.2691	.31267 22212 492769
.2642	.33104 88868 939121	.2692	.31230 06812 115643
.2643	.33067 04573 718935	.2693	.31192 92791 645838
.2644	.33029 21710 046058	.2694	.31155 80150 058734
0.2645	-1.32991 40276 837830	0.2695	-1.31118 68886 330852
.2646	.32953 60273 012817	.2696	.31081 58999 439851
.2647	.32915 81697 490815	.2697	.31044 50488 364528
.2648	.32878 04549 192839	.2698	.31007 43352 084815
.2649	.32840 28827 041130	.2699	.30970 37589 581781
0.2650		0.2700	

x	$\log_e$ x	x	$\log_e$ x
0.2700	-1.30933 33199 837623	0.2750	-1.29098 41813 155658
.2701	.30896 30181 835672	.2751	.29062 06110 516082
.2702	.30859 28534 560386	.2752	.29025 71729 229485
.2703	.30822 28256 997351	.2753	.28989 38668 335754
.2704	.30785 29348 133280	.2754	.28953 06926 875826
0.2705	-1.30748 31806 956008	0.2755	-1.28916 76503 891679
.2706	.30711 35632 454494	.2756	.28880 47398 426335
.2707	.30674 40823 618816	.2757	.28844 19609 523860
.2708	.30637 47379 440171	.2758	.28807 93136 229356
.2709	.30600 55298 910876	.2759	.28771 67977 588967
0.2710	-1.30563 64581 024362	0.2760	-1.28735 44132 649871
.2711	.30526 75224 775172	.2761	.28699 21600 460283
.2712	.30489 87229 158965	.2762	.28663 00380 069453
.2713	.30453 00593 172510	.2763	.28626 80470 527662
.2714	.30416 15315 813683	.2764	.28590 61870 886222
0.2715	-1.30379 31396 081469	0.2765	-1.28554 44580 197476
.2716	.30342 48832 975960	.2766	.28518 28597 514792
.2717	.30305 67625 498350	.2767	.28482 13921 892568
.2718	.30268 87772 650937	.2768	.28446 00552 386226
.2719	.30232 09273 437120	.2769	.28409 88488 052209
0.2720	-1.30195 32126 861397	0.2770	-1.28373 77727 947986
.2721	.30158 56331 929364	.2771	.28337 68271 132043
.2722	.30121 81887 647714	.2772	.28301 60116 663889
.2723	.30085 08793 024231	.2773	.28265 53263 604047
.2724	.30048 37047 067798	.2774	.28229 47711 014058
0.2725	-1.30011 66648 788383	0.2775	-1.28193 43457 956479
.2726	.29974 97597 197048	.2776	.28157 40503 494876
.2727	.29938 29891 305942	.2777	.28121 38846 693832
.2728	.29901 63530 128300	.2778	.28085 38486 618937
.2729	.29864 98512 678443	.2779	.28049 39422 336790
0.2730	-1.29828 34837 971773	0.2780	-1.28013 41652 915000
.2731	.29791 72505 024777	.2781	.27977 45177 422179
.2732	.29755 11512 855021	.2782	.27941 49994 927945
.2733	.29718 51860 481147	.2783	.27905 56104 502920
.2734	.29681 93546 922879	.2784	.27869 63505 218725
0.2735	-1.29645 36571 201012	0.2785	-1.27833 72196 147983
.2736	.29608 80932 337417	.2786	.27797 82176 364317
.2737	.29572 26629 355037	.2787	.27761 93444 942345
.2738	.29535 73661 277885	.2788	.27726 06000 957682
.2739	.29499 22027 131046	.2789	.27690 19843 486938
0.2740	-1.29462 71725 940668	0.2790	-1.27654 34971 607714
.2741	.29426 22756 733969	.2791	.27618 51384 398606
.2742	.29389 75118 539230	.2792	.27582 69080 939196
.2743	.29353 28810 385795	.2793	.27546 88060 310060
.2744	.29316 83831 304069	.2794	.27511 08321 592756
0.2745	-1.29280 40180 325517	0.2795	-1.27475 29863 869832
.2746	.29243 97856 482664	.2796	.27439 52686 224819
.2747	.29207 56858 809089	.2797	.27403 76787 742230
.2748	.29171 17186 339428	.2798	.27368 02167 507563
.2749	.29134 78838 109370	.2799	.27332 28824 607292
0.2750		0.2800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.2800	-1.27296 56758 128874	0.2850	-1.25526 60987 134865
.2801	.27260 85967 160742	.2851	.25491 52830 635107
.2802	.27225 16450 792304	.2852	.25456 45904 419962
.2803	.27189 48208 113945	.2853	.25421 40207 626827
.2804	.27153 81238 217020	.2854	.25386 35739 394010
0.2805	-1.27118 15540 193860	0.2855	-1.25351 32498 860721
.2806	.27082 51113 137765	.2856	.25316 30485 167077
.2807	.27046 87956 143002	.2857	.25281 29697 454097
.2808	.27011 26068 304810	.2858	.25246 30134 863700
.2809	.26975 65448 719391	.2859	.25211 31796 538709
0.2810	-1.26940 06096 483913	0.2860	-1.25176 34681 622845
.2811	.26904 48010 696509	.2861	.25141 38789 260725
.2812	.26868 91190 456272	.2862	.25106 44118 597865
.2813	.26833 35634 863259	.2863	.25071 50668 780677
.2814	.26797 81343 018484	.2864	.25036 58438 956465
0.2815	-1.26762 28314 023920	0.2865	-1.25001 67428 273428
.2816	.26726 76546 982497	.2866	.24966 77635 880656
.2817	.26691 26040 998101	.2867	.24931 89060 928129
.2818	.26655 76795 175572	.2868	.24897 01702 566718
.2819	.26620 28808 620702	.2869	.24862 15559 948179
0.2820	-1.26584 82080 440235	0.2870	-1.24827 30632 225159
.2821	.26549 36609 741864	.2871	.24792 46918 551188
.2822	.26513 92395 634234	.2872	.24757 64418 080679
.2823	.26478 49437 226934	.2873	.24722 83129 968932
.2824	.26443 07733 630500	.2874	.24688 03053 372125
0.2825	-1.26407 67283 956414	0.2875	-1.24653 24187 447319
.2826	.26372 28087 317100	.2876	.24618 46531 352454
.2827	.26336 90142 825924	.2877	.24583 70084 246348
.2828	.26301 53449 597194	.2878	.24548 94845 288696
.2829	.26266 18006 746156	.2879	.24514 20813 640069
0.2830	-1.26230 83813 388994	0.2880	-1.24479 47988 461911
.2831	.26195 50868 642831	.2881	.24444 76368 916543
.2832	.26160 19171 625724	.2882	.24410 05954 167153
.2833	.26124 88721 456662	.2883	.24375 36743 377806
.2834	.26089 59517 255570	.2884	.24340 68735 713430
0.2835	-1.26054 31558 143303	0.2885	-1.24306 01930 339828
.2836	.26019 04843 241646	.2886	.24271 36326 423666
.2837	.25983 79371 673314	.2887	.24236 71923 132476
.2838	.25948 55142 561948	.2888	.24202 08719 634659
.2839	.25913 32155 032115	.2889	.24167 46715 099475
0.2840	-1.25878 10408 209310	0.2890	-1.24132 85908 697049
.2841	.25842 89901 219948	.2891	.24098 26299 598367
.2842	.25807 70633 191368	.2892	.24063 67886 975274
.2843	.25772 52603 251830	.2893	.24029 10670 000476
.2844	.25737 35810 530512	.2894	.23994 54647 847536
0.2845	-1.25702 20254 157514	0.2895	-1.23959 99819 690871
.2846	.25667 05933 263851	.2896	.23925 46184 705758
.2847	.25631 92846 981452	.2897	.23890 93742 068323
.2848	.25596 80994 443164	.2898	.23856 42490 955550
.2849	.25561 70374 782744	.2899	.23821 92430 545272
0.2850		0.2900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.2900	-1.23787 43560 016173	0.2950	-1.22077 99226 423172
.2901	.23752 95878 547787	.2951	.22044 09970 332433
.2902	.23718 49385 320496	.2952	.22010 21862 558196
.2903	.23684 04079 515528	.2953	.21976 34902 322601
.2904	.23649 59960 314960	.2954	.21942 49088 848576
0.2905	-1.23615 17026 901711	0.2955	-1.21908 64421 359842
.2906	.23580 75278 459545	.2956	.21874 80899 080903
.2907	.23546 34714 173068	.2957	.21840 98521 237055
.2908	.23511 95333 227728	.2958	.21807 17287 054376
.2909	.23477 57134 809811	.2959	.21773 37195 759731
0.2910	-1.23443 20118 106445	0.2960	-1.21739 58246 580767
.2911	.23408 84282 305595	.2961	.21705 80438 745915
.2912	.23374 49626 596061	.2962	.21672 03771 484386
.2913	.23340 16150 167481	.2963	.21638 28244 026175
.2914	.23305 83852 210326	.2964	.21604 53855 602052
0.2915	-1.23271 52731 915900	0.2965	-1.21570 80605 443569
.2916	.23237 22788 476340	.2966	.21537 08492 783053
.2917	.23202 94021 084613	.2967	.21503 37516 853609
.2918	.23168 66428 934518	.2968	.21469 67676 889117
.2919	.23134 40011 220680	.2969	.21435 98972 124229
0.2920	-1.23100 14767 138553	0.2970	-1.21402 31401 794374
.2921	.23065 90695 884418	.2971	.21368 64965 135751
.2922	.23031 67796 655379	.2972	.21334 99661 385330
.2923	.22997 46068 649368	.2973	.21301 35489 780851
.2924	.22963 25511 065136	.2974	.21267 72449 560824
0.2925	-1.22929 06123 102259	0.2975	-1.21234 10539 964526
.2926	.22894 87903 961131	.2976	.21200 49760 232003
.2927	.22860 70852 842969	.2977	.21166 90109 604064
.2928	.22826 54968 949806	.2978	.21133 31587 322284
.2929	.22792 40251 484493	.2979	.21099 74192 629005
0.2930	-1.22758 26699 650697	0.2980	-1.21066 17924 767326
.2931	.22724 14312 652903	.2981	.21032 62782 981113
.2932	.22690 03089 696406	.2982	.20999 08766 514990
.2933	.22655 93029 987317	.2983	.20965 55874 614342
.2934	.22621 84132 732557	.2984	.20932 04106 525313
0.2935	-1.22587 76397 139859	0.2985	-1.20898 53461 494803
.2936	.22553 69822 417765	.2986	.20865 03938 770470
.2937	.22519 64407 775627	.2987	.20831 55537 600729
.2938	.22485 60152 423601	.2988	.20798 08257 234748
.2939	.22451 57055 572654	.2989	.20764 62096 922449
0.2940	-1.22417 55116 434554	0.2990	-1.20731 17055 914506
.2941	.22383 54334 221877	.2991	.20697 73133 462347
.2942	.22349 54708 147999	.2992	.20664 30328 818149
.2943	.22315 56237 427100	.2993	.20630 88641 234838
.2944	.22281 58921 274159	.2994	.20597 48069 966091
0.2945	-1.22247 62758 904957	0.2995	-1.20564 08614 266330
.2946	.22213 67749 536072	.2996	.20530 70273 390726
.2947	.22179 73892 384880	.2997	.20497 33046 595195
.2948	.22145 81186 669555	.2998	.20463 96933 136397
.2949	.22111 89631 609065	.2999	.20430 61932 271736
0.2950		0.3000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.3000	-1.20397 28043 259360	0.3050	-1.18744 35023 747254
.3001	.20363 95265 358156	.3051	.18711 56872 595131
.3002	.20330 63597 827755	.3052	.18678 79795 718351
.3003	.20297 33039 928525	.3053	.18646 03792 413049
.3004	.20264 03590 921574	.3054	.18613 28861 976050
0.3005	-1.20230 75250 068748	0.3055	-1.18580 55003 704870
.3006	.20197 48016 632629	.3056	.18547 82216 897716
.3007	.20164 21889 876537	.3057	.18515 10500 853482
.3008	.20130 96869 064523	.3058	.18482 39854 871751
.3009	.20097 72953 461375	.3059	.18449 70278 252793
0.3010	-1.20064 50142 332613	0.3060	-1.18417 01770 297563
.3011	.20031 28434 944489	.3061	.18384 34330 307702
.3012	.19998 07830 563985	.3062	.18351 67957 585537
.3013	.19964 88328 458815	.3063	.18319 02651 434075
.3014	.19931 69927 897420	.3064	.18286 38411 157008
0.3015	-1.19898 52628 148969	0.3065	-1.18253 75236 058710
.3016	.19865 36428 483360	.3066	.18221 13125 444233
.3017	.19832 21328 171216	.3067	.18188 52078 619312
.3018	.19799 07326 483885	.3068	.18155 92094 890359
.3019	.19765 94422 693439	.3069	.18123 33173 564466
0.3020	-1.19732 82616 072674	0.3070	-1.18090 75313 949399
.3021	.19699 71905 895108	.3071	.18058 18515 353604
.3022	.19666 62291 434979	.3072	.18025 62777 086200
.3023	.19633 53771 967247	.3073	.17993 08098 456981
.3024	.19600 46346 767591	.3074	.17960 54478 776416
0.3025	-1.19567 40015 112409	0.3075	-1.17928 01917 355645
.3026	.19534 34776 278815	.3076	.17895 50413 506481
.3027	.19501 30629 544641	.3077	.17862 99966 541409
.3028	.19468 27574 188433	.3078	.17830 50575 773582
.3029	.19435 25609 489454	.3079	.17798 02240 516824
0.3030	-1.19402 24734 727679	0.3080	-1.17765 54960 085626
.3031	.19369 24949 183796	.3081	.17733 08733 795148
.3032	.19336 26252 139205	.3082	.17700 63560 961217
.3033	.19303 28642 876016	.3083	.17668 19440 900324
.3034	.19270 32120 677052	.3084	.17635 76372 929626
0.3035	-1.19237 36684 825841	0.3085	-1.17603 34356 366945
.3036	.19204 42334 606622	.3086	.17570 93390 530766
.3037	.19171 49069 304340	.3087	.17538 53474 740234
.3038	.19138 56888 204646	.3088	.17506 14608 315159
.3039	.19105 65790 593897	.3089	.17473 76790 576010
0.3040	-1.19072 75775 759154	0.3090	-1.17441 40020 843916
.3041	.19039 86842 988181	.3091	.17409 04298 440664
.3042	.19006 98991 569446	.3092	.17376 69622 688702
.3043	.18974 12220 792117	.3093	.17344 35992 911131
.3044	.18941 26529 946063	.3094	.17312 03408 431713
0.3045	-1.18908 41918 321853	0.3095	-1.17279 71868 574863
.3046	.18875 58385 210756	.3096	.17247 41372 665650
.3047	.18842 75929 904737	.3097	.17215 11920 029799
.3048	.18809 94551 696458	.3098	.17182 83509 993688
.3049	.18777 14249 879280	.3099	.17150 56141 884345
0.3050		0.3100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.3100	-1.17118 29815 029451	0.3150	-1.15518 26401 565040
.3101	.17086 04528 757338	.3151	.15486 52302 189081
.3102	.17053 80282 396986	.3152	.15454 79209 984130
.3103	.17021 57075 278025	.3153	.15423 07124 311219
.3104	.16989 34906 730734	.3154	.15391 36044 531990
0.3105	-1.16957 13776 086036	0.3155	-1.15359 65970 008692
.3106	.16924 93682 675504	.3156	.15327 96900 104179
.3107	.16892 74625 831353	.3157	.15296 28834 181911
.3108	.16860 56604 886447	.3158	.15264 61771 605953
.3109	.16828 39619 174289	.3159	.15232 95711 740975
0.3110	-1.16796 23668 029029	0.3160	-1.15201 30653 952249
.3111	.16764 08750 785457	.3161	.15169 66597 605650
.3112	.16731 94866 779005	.3162	.15138 03542 067654
.3113	.16699 82015 345746	.3163	.15106 41486 705339
.3114	.16667 70195 822391	.3164	.15074 80430 886382
0.3115	-1.16635 59407 546292	0.3165	-1.15043 20373 979062
.3116	.16603 49649 855439	.3166	.15011 61315 352253
.3117	.16571 40922 088457	.3167	.14980 03254 375429
.3118	.16539 33223 584609	.3168	.14948 46190 418663
.3119	.16507 26553 683795	.3169	.14916 90122 852620
0.3120	-1.16475 20911 726547	0.3170	-1.14885 35051 048564
.3121	.16443 16297 054033	.3171	.14853 80974 378354
.3122	.16411 12709 008054	.3172	.14822 27892 214441
.3123	.16379 10146 931042	.3173	.14790 75803 929872
.3124	.16347 08610 166062	.3174	.14759 24708 898284
0.3125	-1.16315 08098 056809	0.3175	-1.14727 74606 493907
.3126	.16283 08609 947608	.3176	.14696 25496 091564
.3127	.16251 10145 183415	.3177	.14664 77377 066666
.3128	.16219 12703 109810	.3178	.14633 30248 795214
.3129	.16187 16283 073006	.3179	.14601 84110 653800
0.3130	-1.16155 20884 419838	0.3180	-1.14570 38962 019602
.3131	.16123 26506 497770	.3181	.14538 94802 270386
.3132	.16091 33148 654890	.3182	.14507 51630 784506
.3133	.16059 40810 239910	.3183	.14476 09446 940899
.3134	.16027 49490 602166	.3184	.14444 68250 119091
0.3135	-1.15995 59189 091617	0.3185	-1.14413 28039 699190
.3136	.15963 69905 058843	.3186	.14381 88815 061889
.3137	.15931 81637 855046	.3187	.14350 50575 588463
.3138	.15899 94386 832048	.3188	.14319 13320 660771
.3139	.15868 08151 342292	.3189	.14287 77049 661251
0.3140	-1.15836 22930 738837	0.3190	-1.14256 41761 972925
.3141	.15804 38724 375362	.3191	.14225 07456 979392
.3142	.15772 55531 606163	.3192	.14193 74134 064834
.3143	.15740 73351 786151	.3193	.14162 41792 614007
.3144	.15708 92184 270856	.3194	.14131 10432 012250
0.3145	-1.15677 12028 416418	0.3195	-1.14099 80051 645476
.3146	.15645 32883 579596	.3196	.14068 50650 900175
.3147	.15613 54749 117759	.3197	.14037 22229 163413
.3148	.15581 77624 388889	.3198	.14005 94785 822832
.3149	.15550 01508 751581	.3199	.13974 68320 266647
0.3150		0.3200	

x	$\log_e x$	x	$\log_e x$
0.3200	-1.13943 42831 883648	0.3250	-1.12393 00966 523996
.3201	.13912 18320 063197	.3251	.12362 24516 722774
.3202	.13880 94784 195227	.3252	.12331 49013 084815
.3203	.13849 72223 670246	.3253	.12300 74455 028313
.3204	.13818 50637 879329	.3254	.12270 00841 971996
0.3205	-1.13787 30026 214123	0.3255	-1.12239 28173 335131
.3206	.13756 10388 066845	.3256	.12208 56448 537518
.3207	.13724 91722 830278	.3257	.12177 85666 999492
.3208	.13693 74029 897776	.3258	.12147 15828 141923
.3209	.13662 57308 663259	.3259	.12116 46931 386212
0.3210	-1.13631 41558 521212	0.3260	-1.12085 78976 154294
.3211	.13600 26778 866688	.3261	.12055 11961 868636
.3212	.13569 12969 095304	.3262	.12024 45887 952236
.3213	.13538 00128 603243	.3263	.11993 80753 828621
.3214	.13506 88256 787248	.3264	.11963 16558 921851
0.3215	-1.13475 77353 044630	0.3265	-1.11932 53302 656513
.3216	.13444 67416 773257	.3266	.11901 90984 457723
.3217	.13413 58447 371564	.3267	.11871 29603 751126
.3218	.13382 50444 238542	.3268	.11840 69159 962892
.3219	.13351 43406 773746	.3269	.11810 09652 519721
0.3220	-1.13320 37334 377287	0.3270	-1.11779 51080 848837
.3221	.13289 32226 449839	.3271	.11748 93444 377988
.3222	.13258 28082 392630	.3272	.11718 36742 535451
.3223	.13227 24901 607449	.3273	.11687 80974 750022
.3224	.13196 22683 496638	.3274	.11657 26140 451025
0.3225	-1.13165 21427 463099	0.3275	-1.11626 72239 068304
.3226	.13134 21132 910286	.3276	.11596 19270 032227
.3227	.13103 21799 242209	.3277	.11565 67232 773681
.3228	.13072 23425 863433	.3278	.11535 16126 724077
.3229	.13041 26012 179075	.3279	.11504 65951 315345
0.3230	-1.13010 29557 594805	0.3280	-1.11474 16705 979933
.3231	.12979 34061 516845	.3281	.11443 68390 150811
.3232	.12948 39523 351967	.3282	.11413 21003 261465
.3233	.12917 45942 507497	.3283	.11382 74544 745901
.3234	.12886 53318 391306	.3284	.11352 29014 038639
0.3235	-1.12855 61650 411818	0.3285	-1.11321 84410 574718
.3236	.12824 70937 978004	.3286	.11291 40733 789693
.3237	.12793 81180 499384	.3287	.11260 97983 119633
.3238	.12762 92377 386023	.3288	.11230 56158 001122
.3239	.12732 04528 048534	.3289	.11200 15257 871258
0.3240	-1.12701 17631 898077	0.3290	-1.11169 75282 167652
.3241	.12670 31688 346354	.3291	.11139 36230 328428
.3242	.12639 46696 805613	.3292	.11108 98101 792223
.3243	.12608 62656 688648	.3293	.11078 60895 998185
.3244	.12577 79567 408792	.3294	.11048 24612 385971
0.3245	-1.12546 97428 379924	0.3295	-1.11017 89250 395751
.3246	.12516 16239 016462	.3296	.10987 54809 468204
.3247	.12485 35998 733368	.3297	.10957 21289 044517
.3248	.12454 56706 946142	.3298	.10926 88688 566385
.3249	.12423 78363 070824	.3299	.10896 57007 476013
0.3250		0.3300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.3300	-1.10866 26245 216111	0.3350	-1.09362 47471 570706
.3301	.10835 96401 229897	.3351	.09332 62842 388723
.3302	.10805 67474 961094	.3352	.09302 79103 742091
.3303	.10775 39465 853931	.3353	.09272 96255 099542
.3304	.10745 12373 353141	.3354	.09243 14295 930286
0.3305	-1.10714 86196 903961	0.3355	-1.09213 33225 704006
.3306	.10684 60935 952132	.3356	.09183 53043 890859
.3307	.10654 36589 943900	.3357	.09153 73749 961478
.3308	.10624 13158 326008	.3358	.09123 95343 386966
.3309	.10593 90640 545706	.3359	.09094 17823 638900
0.3310	-1.10563 69036 050742	0.3360	-1.09064 41190 189328
.3311	.10533 48344 289365	.3361	.09034 65442 510771
.3312	.10503 28564 710324	.3362	.09004 90580 076218
.3313	.10473 09696 762869	.3363	.08975 16602 359131
.3314	.10442 91739 896745	.3364	.08945 43508 833441
0.3315	-1.10412 74693 562199	0.3365	-1.08915 71298 973546
.3316	.10382 58557 209971	.3366	.08885 99972 254314
.3317	.10352 43330 291303	.3367	.08856 29528 151083
.3318	.10322 29012 257929	.3368	.08826 59966 139654
.3319	.10292 15602 562081	.3369	.08796 91285 696299
0.3320	-1.10262 03100 656485	0.3370	-1.08767 23486 297753
.3321	.10231 91505 994362	.3371	.08737 56567 421220
.3322	.10201 80818 029426	.3372	.08707 90528 544367
.3323	.10171 71036 215885	.3373	.08678 25369 145325
.3324	.10141 62160 008439	.3374	.08648 61088 702691
0.3325	-1.10111 54188 862282	0.3375	-1.08618 97686 695525
.3326	.10081 47122 233098	.3376	.08589 35162 603350
.3327	.10051 40959 577060	.3377	.08559 73515 906150
.3328	.10021 35700 350835	.3378	.08530 12746 084374
.3329	.09991 31344 011578	.3379	.08500 52852 618928
0.3330	-1.09961 27890 016932	0.3380	-1.08470 93834 991183
.3331	.09931 25337 825031	.3381	.08441 35692 682967
.3332	.09901 23686 894494	.3382	.08411 78425 176571
.3333	.09871 22936 684430	.3383	.08382 22031 954743
.3334	.09841 23086 654434	.3384	.08352 66512 500688
0.3335	-1.09811 24136 264586	0.3385	-1.08323 11866 298074
.3336	.09781 26084 975454	.3386	.08293 58092 831021
.3337	.09751 28932 248087	.3387	.08264 05191 584110
.3338	.09721 32677 544024	.3388	.08234 53162 042377
.3339	.09691 37320 325282	.3389	.08205 02003 691314
0.3340	-1.09661 42860 054366	0.3390	-1.08175 51716 016868
.3341	.09631 49296 194262	.3391	.08146 02298 505441
.3342	.09601 56628 208437	.3392	.08116 53750 643890
.3343	.09571 64855 560841	.3393	.08087 06071 919526
.3344	.09541 73977 715905	.3394	.08057 59261 820111
0.3345	-1.09511 83994 138539	0.3395	-1.08028 13319 833862
.3346	.09481 94904 294135	.3396	.07998 68245 449448
.3347	.09452 06707 648561	.3397	.07969 24038 155988
.3348	.09422 19403 668168	.3398	.07939 80697 443054
.3349	.09392 32991 819781	.3399	.07910 38222 800667
0.3350		0.3400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.3400	-1.07880 96613 719300	0.3450	-1.06421 08619 507773
.3401	.07851 55869 689873	.3451	.06392 10488 781793
.3402	.07822 15990 203757	.3452	.06363 13197 728642
.3403	.07792 76974 752770	.3453	.06334 16745 861904
.3404	.07763 38822 829180	.3454	.06305 21132 695588
0.3405	-1.07734 01533 925700	0.3455	-1.06276 26357 744125
.3406	.07704 65107 535491	.3456	.06247 32420 522365
.3407	.07675 29543 152162	.3457	.06218 39320 545582
.3408	.07645 94840 269764	.3458	.06189 47057 329469
.3409	.07616 60998 382796	.3459	.06160 55630 390140
0.3410	-1.07587 28016 986203	0.3460	-1.06131 65039 244128
.3411	.07557 95895 575370	.3461	.06102 75283 408385
.3412	.07528 64633 646130	.3462	.06073 86362 400282
.3413	.07499 34230 694757	.3463	.06044 98275 737608
.3414	.07470 04686 217968	.3464	.06016 11022 938570
0.3415	-1.07440 75999 712923	0.3465	-1.05987 24603 521791
.3416	.07411 48170 677223	.3466	.05958 39017 006313
.3417	.07382 21198 608909	.3467	.05929 54262 911593
.3418	.07352 95083 006465	.3468	.05900 70340 757503
.3419	.07323 69823 368814	.3469	.05871 87250 064330
0.3420	-1.07294 45419 195319	0.3470	-1.05843 04990 352779
.3421	.07265 21869 985781	.3471	.05814 23561 143965
.3422	.07235 99175 240439	.3472	.05785 42961 959419
.3423	.07206 77334 459974	.3473	.05756 63192 321087
.3424	.07177 56347 145500	.3474	.05727 84251 751325
0.3425	-1.07148 36212 798571	0.3475	-1.05699 06139 772902
.3426	.07119 16930 921175	.3476	.05670 28855 909001
.3427	.07089 98501 015739	.3477	.05641 52399 683213
.3428	.07060 80922 585123	.3478	.05612 76770 619544
.3429	.07031 64195 132624	.3479	.05584 01968 242407
0.3430	-1.07002 48318 161971	0.3480	-1.05555 27992 076627
.3431	.06973 33291 177330	.3481	.05526 54841 647438
.3432	.06944 19113 683298	.3482	.05497 82516 480484
.3433	.06915 05785 184907	.3483	.05469 11016 101815
.3434	.06885 93305 187619	.3484	.05440 40340 037893
0.3435	-1.06856 81673 197330	0.3485	-1.05411 70487 815585
.3436	.06827 70888 720367	.3486	.05383 01458 962165
.3437	.06798 60951 263489	.3487	.05354 33253 005316
.3438	.06769 51860 333882	.3488	.05325 65869 473125
.3439	.06740 43615 439165	.3489	.05296 99307 894086
0.3440	-1.06711 36216 087387	0.3490	-1.05268 33567 797099
.3441	.06682 29661 787024	.3491	.05239 68648 711467
.3442	.06653 23952 046980	.3492	.05211 04550 166899
.3443	.06624 19086 376590	.3493	.05182 41271 693508
.3444	.06595 15064 285613	.3494	.05153 78812 821809
0.3445	-1.06566 11885 284238	0.3495	-1.05125 17173 082721
.3446	.06537 09548 883078	.3496	.05096 56352 007567
.3447	.06508 08054 593174	.3497	.05067 96349 128069
.3448	.06479 07401 925990	.3498	.05039 37163 976354
.3449	.06450 07590 393418	.3499	.05010 78796 084947
0.3450		0.3500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.3500	-1.04982 21244 986777	0.3550	-1.03563 74895 067213
.3501	.04953 64510 215171	.3551	.03535 58390 330948
.3502	.04925 08591 303856	.3552	.03507 42678 641221
.3503	.04896 53487 786959	.3553	.03479 27759 551557
.3504	.04867 99199 199007	.3554	.03451 13632 615861
0.3505	-1.04839 45725 074923	0.3555	-1.03423 00297 388415
.3506	.04810 93064 950029	.3556	.03394 87753 423875
.3507	.04782 41218 360046	.3557	.03366 76000 277275
.3508	.04753 90184 841091	.3558	.03338 65037 504023
.3509	.04725 39963 929676	.3559	.03310 54864 659901
0.3510	-1.04696 90555 162712	0.3560	-1.03282 45481 301066
.3511	.04668 41958 077505	.3561	.03254 36886 984050
.3512	.04639 94172 211755	.3562	.03226 29081 265758
.3513	.04611 47197 103557	.3563	.03198 22063 703467
.3514	.04583 01032 291402	.3564	.03170 15833 854828
0.3515	-1.04554 55677 314175	0.3565	-1.03142 10391 277864
.3516	.04526 11131 711151	.3566	.03114 05735 530970
.3517	.04497 67395 022003	.3567	.03086 01866 172912
.3518	.04469 24466 786793	.3568	.03057 98782 762827
.3519	.04440 82346 545976	.3569	.03029 96484 860224
0.3520	-1.04412 41033 840400	0.3570	-1.03001 94972 024980
.3521	.04384 00528 211302	.3571	.02973 94243 817343
.3522	.04355 60829 200313	.3572	.02945 94299 797931
.3523	.04327 21936 349451	.3573	.02917 95139 527729
.3524	.04298 83849 201126	.3574	.02889 96762 568094
0.3525	-1.04270 46567 298137	0.3575	-1.02861 99168 480747
.3526	.04242 10090 183672	.3576	.02834 02356 827780
.3527	.04213 74417 401307	.3577	.02806 06327 171650
.3528	.04185 39548 495008	.3578	.02778 11079 075183
.3529	.04157 05483 009127	.3579	.02750 16612 101569
0.3530	-1.04128 72220 488403	0.3580	-1.02722 22925 814367
.3531	.04100 39760 477963	.3581	.02694 30019 777500
.3532	.04072 08102 523321	.3582	.02666 37893 555256
.3533	.04043 77246 170375	.3583	.02638 46546 712289
.3534	.04015 47190 965410	.3584	.02610 55978 813616
0.3535	-1.03987 17936 455096	0.3585	-1.02582 66189 424620
.3536	.03958 89482 186487	.3586	.02554 77178 111045
.3537	.03930 61827 707021	.3587	.02526 88944 439002
.3538	.03902 34972 564522	.3588	.02499 01487 974960
.3539	.03874 08916 307194	.3589	.02471 14808 285755
0.3540	-1.03845 83658 483626	0.3590	-1.02443 28904 938582
.3541	.03817 59198 642790	.3591	.02415 43777 500999
.3542	.03789 35536 334039	.3592	.02387 59425 540925
.3543	.03761 12671 107107	.3593	.02359 75848 626640
.3544	.03732 90602 512112	.3594	.02331 93046 326784
0.3545	-1.03704 69330 099549	0.3595	-1.02304 11018 210357
.3546	.03676 48853 420295	.3596	.02276 29763 846718
.3547	.03648 29172 025609	.3597	.02248 49282 805588
.3548	.03620 10285 467126	.3598	.02220 69574 657043
.3549	.03591 92193 296863	.3599	.02192 90638 971520
0.3550		0.3600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.3600	-1.02165 12475 319814	0.3650	-1.00785 79253 996455
.3601	.02137 35083 273075	.3651	.00758 39903 205459
.3602	.02109 58462 402813	.3652	.00731 01302 613236
.3603	.02081 82612 280895	.3653	.00703 63451 809002
.3604	.02054 07532 479542	.3654	.00676 26350 382307
0.3605	-1.02026 33222 571333	0.3655	-1.00648 89997 923039
.3606	.01998 59682 129202	.3656	.00621 54394 021421
.3607	.01970 86910 726437	.3657	.00594 19538 268015
.3608	.01943 14907 936685	.3658	.00566 85430 253717
.3609	.01915 43673 333942	.3659	.00539 52069 569759
0.3610	-1.01887 73206 492561	0.3660	-1.00512 19455 807708
.3611	.01860 03506 987250	.3661	.00484 87588 559465
.3612	.01832 34574 393067	.3662	.00457 56467 417267
.3613	.01804 66408 285425	.3663	.00430 26091 973684
.3614	.01776 99008 240089	.3664	.00402 96461 821618
0.3615	-1.01749 32373 833177	0.3665	-1.00375 67576 554309
.3616	.01721 66504 641156	.3666	.00348 39435 765324
.3617	.01694 01400 240848	.3667	.00321 12039 048567
.3618	.01666 37060 209423	.3668	.00293 85385 998273
.3619	.01638 73484 124403	.3669	.00266 59476 209007
0.3620	-1.01611 10671 563660	0.3670	-1.00239 34309 275668
.3621	.01583 48622 105415	.3671	.00212 09884 793484
.3622	.01555 87335 328240	.3672	.00184 86202 358017
.3623	.01528 26810 811055	.3673	.00157 63261 565154
.3624	.01500 67048 133128	.3674	.00130 41062 011118
0.3625	-1.01473 08046 874076	0.3675	-1.00103 19603 292457
.3626	.01445 49806 613864	.3676	.00075 98885 006051
.3627	.01417 92326 932804	.3677	.00048 78906 749107
.3628	.01390 35607 411555	.3678	.00021 59668 119163
.3629	.01362 79647 631124	.3679	0.99994 41168 714084
0.3630	-1.01335 24447 172863	0.3680	-0.99967 23408 132061
.3631	.01307 70005 618470	.3681	.99940 06385 971616
.3632	.01280 16322 549988	.3682	.99912 90101 831596
.3633	.01252 63397 549808	.3683	.99885 74555 311174
.3634	.01225 11230 200662	.3684	.99858 59746 009853
0.3635	-1.01197 59820 085630	0.3685	-0.99831 45673 527458
.3636	.01170 09166 788133	.3686	.99804 32337 464141
.3637	.01142 59269 891937	.3687	.99777 19737 420382
.3638	.01115 10128 981152	.3688	.99750 07872 996983
.3639	.01087 61743 640229	.3689	.99722 96743 795071
0.3640	-1.01060 14113 453964	0.3690	-0.99695 86349 416099
.3641	.01032 67238 007493	.3691	.99668 76689 461842
.3642	.01005 21116 886295	.3692	.99641 67763 534400
.3643	.00977 75749 676189	.3693	.99614 59571 236195
.3644	.00950 31135 963338	.3694	.99587 52112 169975
0.3645	-1.00922 87275 334242	0.3695	-0.99560 45385 938806
.3646	.00895 44167 375744	.3696	.99533 39392 146080
.3647	.00868 01811 675025	.3697	.99506 34130 395508
.3648	.00840 60207 819607	.3698	.99479 29600 291126
.3649	.00813 19355 397351	.3699	.99452 25801 437287
0.3650		0.3700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.3700	-0.99425 22733 438669	0.3750	-0.98082 92530 117262
.3701	.99398 20395 900268	.3751	.98056 26218 942954
.3702	.99371 18788 427399	.3752	.98029 60618 500674
.3703	.99344 17910 625700	.3753	.98002 95728 411619
.3704	.99317 17762 101127	.3754	.97976 31548 297286
0.3705	-0.99290 18342 459955	0.3755	-0.97949 68077 779476
.3706	.99263 19651 308776	.3756	.97923 05316 480292
.3707	.99236 21688 254505	.3757	.97896 43264 022138
.3708	.99209 24452 904370	.3758	.97869 81920 027721
.3709	.99182 27944 865919	.3759	.97843 21284 120047
0.3710	-0.99155 32163 747019	0.3760	-0.97816 61355 922425
.3711	.99128 37109 155851	.3761	.97790 02135 058463
.3712	.99101 42780 700915	.3762	.97763 43621 152070
.3713	.99074 49177 991027	.3763	.97736 85813 827455
.3714	.99047 56300 635316	.3764	.97710 28712 709125
0.3715	-0.99020 64148 243232	0.3765	-0.97683 72317 421888
.3716	.98993 72720 424536	.3766	.97657 16627 590850
.3717	.98966 82016 789306	.3767	.97630 61642 841417
.3718	.98939 92036 947934	.3768	.97604 07362 799291
.3719	.98913 02780 511127	.3769	.97577 53787 090473
0.3720	-0.98886 14247 089905	0.3770	-0.97551 00915 341263
.3721	.98859 26436 295602	.3771	.97524 48747 178256
.3722	.98832 39347 739867	.3772	.97497 97282 228346
.3723	.98805 52981 034658	.3773	.97471 46520 118723
.3724	.98778 67335 792250	.3774	.97444 96460 476872
0.3725	-0.98751 82411 625228	0.3775	-0.97418 47102 930577
.3726	.98724 98208 146490	.3776	.97391 98447 107914
.3727	.98698 14724 969243	.3777	.97365 50492 637259
.3728	.98671 31961 707009	.3778	.97339 03239 147279
.3729	.98644 49917 973619	.3779	.97312 56686 266938
0.3730	-0.98617 68593 383215	0.3780	-0.97286 10833 625494
.3731	.98590 87987 550249	.3781	.97259 65680 852499
.3732	.98564 08100 089483	.3782	.97233 21227 577799
.3733	.98537 28930 615989	.3783	.97206 77473 431535
.3734	.98510 50478 745148	.3784	.97180 34418 044138
0.3735	-0.98483 72744 092651	0.3785	-0.97153 92061 046336
.3736	.98456 95726 274495	.3786	.97127 50402 069146
.3737	.98430 19424 906988	.3787	.97101 09440 743879
.3738	.98403 43839 606746	.3788	.97074 69176 702139
.3739	.98376 68969 990690	.3789	.97048 29609 575819
0.3740	-0.98349 94815 676051	0.3790	-0.97021 90738 997107
.3741	.98323 21376 280366	.3791	.96995 52564 598479
.3742	.98296 48651 421478	.3792	.96969 15086 012703
.3743	.98269 76640 717538	.3793	.96942 78302 872838
.3744	.98243 05343 787001	.3794	.96916 42214 812232
0.3745	-0.98216 34760 248629	0.3795	-0.96890 06821 464524
.3746	.98189 64889 721489	.3796	.96863 72122 463643
.3747	.98162 95731 824954	.3797	.96837 38117 443804
.3748	.98136 27286 178699	.3798	.96811 04806 039515
.3749	.98109 59552 402707	.3799	.96784 72187 885572
0.3750		0.3800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.3800	-0.96758 40262 617056	0.3850	-0.95451 19446 943528
.3801	.96732 09029 869340	.3851	.95425 22381 612738
.3802	.96705 78489 278083	.3852	.95399 25990 581666
.3803	.96679 48640 479231	.3853	.95373 30273 500251
.3804	.96653 19483 109018	.3854	.95347 35230 018710
0.3805	-0.96626 91016 803965	0.3855	-0.95321 40859 787529
.3806	.96600 63241 200879	.3856	.95295 47162 457465
.3807	.96574 36155 936854	.3857	.95269 54137 679549
.3808	.96548 09760 649268	.3858	.95243 61785 105083
.3809	.96521 84054 975787	.3859	.95217 70104 385640
0.3810	-0.96495 59038 554361	0.3860	-0.95191 79095 173062
.3811	.96469 34711 023225	.3861	.95165 88757 119464
.3812	.96443 11072 020900	.3862	.95139 99089 877230
.3813	.96416 88121 186190	.3863	.95114 10093 099014
.3814	.96390 65858 158184	.3864	.95088 21766 437741
0.3815	-0.96364 44282 576254	0.3865	-0.95062 34109 546604
.3816	.96338 23394 080056	.3866	.95036 47122 079065
.3817	.96312 03192 309530	.3867	.95010 60803 688857
.3818	.96285 83676 904898	.3868	.94984 75154 029978
.3819	.96259 64847 506665	.3869	.94958 90172 756698
0.3820	-0.96233 46703 755619	0.3870	-0.94933 05859 523552
.3821	.96207 29245 292828	.3871	.94907 22213 985346
.3822	.96181 12471 759644	.3872	.94881 39235 797151
.3823	.96154 96382 797699	.3873	.94855 56924 614305
.3824	.96128 80978 048908	.3874	.94829 75280 092415
0.3825	-0.96102 66257 155465	0.3875	-0.94803 94301 887354
.3826	.96076 52219 759846	.3876	.94778 13989 655259
.3827	.96050 38865 504805	.3877	.94752 34343 052536
.3828	.96024 26194 033379	.3878	.94726 55361 735856
.3829	.95998 14204 988882	.3879	.94700 77045 362156
0.3830	-0.95972 02898 014911	0.3880	-0.94674 99393 588636
.3831	.95945 92272 755338	.3881	.94649 22406 072764
.3832	.95919 82328 854316	.3882	.94623 46082 472272
.3833	.95893 73065 956276	.3883	.94597 70422 445154
.3834	.95867 64483 705929	.3884	.94571 95425 649672
0.3835	-0.95841 56581 748262	0.3885	-0.94546 21091 744349
.3836	.95815 49359 728539	.3886	.94520 47420 387973
.3837	.95789 42817 292304	.3887	.94494 74411 239596
.3838	.95763 36954 085375	.3888	.94469 02063 958530
.3839	.95737 31769 753850	.3889	.94443 30378 204354
0.3840	-0.95711 27263 944102	0.3890	-0.94417 59353 636908
.3841	.95685 23436 302779	.3891	.94391 88989 916292
.3842	.95659 20286 476808	.3892	.94366 19286 702871
.3843	.95633 17814 113388	.3893	.94340 50243 657270
.3844	.95607 16018 859996	.3894	.94314 81860 440377
0.3845	-0.95581 14900 364384	0.3895	-0.94289 14136 713341
.3846	.95555 14458 274577	.3896	.94263 47072 137570
.3847	.95529 14692 238876	.3897	.94237 80666 374735
.3848	.95503 15601 905856	.3898	.94212 14919 086766
.3849	.95477 17186 924366	.3899	.94186 49829 935854
0.3850		0.3900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.3900	-0.94160 85398 584449	0.3950	-0.92886 95140 810152
.3901	.94135 21624 695262	.3951	.92861 63815 647920
.3902	.94109 58507 931262	.3952	.92836 33131 084243
.3903	.94083 96047 955678	.3953	.92811 03086 794972
.3904	.94058 34244 431996	.3954	.92785 73682 456205
0.3905	-0.94032 73097 023964	0.3955	-0.92760 44917 744285
.3906	.94007 12605 395585	.3956	.92735 16792 335800
.3907	.93981 52769 211122	.3957	.92709 89305 907584
.3908	.93955 93588 135094	.3958	.92684 62458 136717
.3909	.93930 35061 832279	.3959	.92659 36248 700521
0.3910	-0.93904 77189 967713	0.3960	-0.92634 10677 276565
.3911	.93879 19972 206686	.3961	.92608 85743 542661
.3912	.93853 63408 214748	.3962	.92583 61447 176865
.3913	.93828 07497 657703	.3963	.92558 37787 857477
.3914	.93802 52240 201612	.3964	.92533 14765 263041
0.3915	-0.93776 97635 512793	0.3965	-0.92507 92379 072344
.3916	.93751 43683 257817	.3966	.92482 70628 964414
.3917	.93725 90383 103514	.3967	.92457 49514 618526
.3918	.93700 37734 716967	.3968	.92432 29035 714193
.3919	.93674 85737 765513	.3969	.92407 09191 931174
0.3920	-0.93649 34391 916745	0.3970	-0.92381 89982 949466
.3921	.93623 83696 838511	.3971	.92356 71408 449313
.3922	.93598 33652 198911	.3972	.92331 53468 111195
.3923	.93572 84257 666302	.3973	.92306 36161 615838
.3924	.93547 35512 909290	.3974	.92281 19488 644206
0.3925	-0.93521 87417 596739	0.3975	-0.92256 03448 877505
.3926	.93496 39971 397764	.3976	.92230 88041 997181
.3927	.93470 93173 981731	.3977	.92205 73267 684921
.3928	.93445 47025 018262	.3978	.92180 59125 622652
.3929	.93420 01524 177230	.3979	.92155 45615 492541
0.3930	-0.93394 56671 128758	0.3980	-0.92130 32736 976993
.3931	.93369 12465 543224	.3981	.92105 20489 758655
.3932	.93343 68907 091256	.3982	.92080 08873 520411
.3933	.93318 25995 443732	.3983	.92054 97887 945385
.3934	.93292 83730 271784	.3984	.92029 87532 716939
0.3935	-0.93267 42111 246791	0.3985	-0.92004 77807 518673
.3936	.93242 01138 040387	.3986	.91979 68712 034427
.3937	.93216 60810 324452	.3987	.91954 60245 948277
.3938	.93191 21127 771119	.3988	.91929 52408 944538
.3939	.93165 82090 052769	.3989	.91904 45200 707761
0.3940	-0.93140 43696 842032	0.3990	-0.91879 38620 922736
.3941	.93115 05947 811790	.3991	.91854 32669 274488
.3942	.93089 68842 635172	.3992	.91829 27345 448281
.3943	.93064 32380 985556	.3993	.91804 22649 129614
.3944	.93038 96562 536567	.3994	.91779 18580 004222
0.3945	-0.93013 61386 962081	0.3995	-0.91754 15137 758077
.3946	.92988 26853 936221	.3996	.91729 12322 077386
.3947	.92962 92963 133356	.3997	.91704 10132 648592
.3948	.92937 59714 228105	.3998	.91679 08569 158374
.3949	.92912 27106 895333	.3999	.91654 07631 293644
0.3950		0.4000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.4000	-0.91629 07318 741551	0.4050	-0.90386 82118 755979
.4001	.91604 07631 189477	.4051	.90362 13287 734922
.4002	.91579 08568 325040	.4052	.90337 45066 076087
.4003	.91554 10129 836091	.4053	.90312 77453 478742
.4004	.91529 12315 410715	.4054	.90288 10449 642374
0.4005	-0.91504 15124 737231	0.4055	-0.90263 44054 266694
.4006	.91479 18557 504192	.4056	.90238 78267 051636
.4007	.91454 22613 400382	.4057	.90214 13087 697355
.4008	.91429 27292 114820	.4058	.90189 48515 904227
.4009	.91404 32593 336758	.4059	.90164 84551 372850
0.4010	-0.91379 38516 755679	0.4060	-0.90140 21193 804044
.4011	.91354 45062 061299	.4061	.90115 58442 898849
.4012	.91329 52228 943566	.4062	.90090 96298 358527
.4013	.91304 60017 092660	.4063	.90066 34759 884560
.4014	.91279 68426 198993	.4064	.90041 73827 178649
0.4015	-0.91254 77455 953207	0.4065	-0.90017 13499 942718
.4016	.91229 87106 046176	.4066	.89992 53777 878908
.4017	.91204 97376 169005	.4067	.89967 94660 689582
.4018	.91180 08266 013030	.4068	.89943 36148 077322
.4019	.91155 19775 269816	.4069	.89918 78239 744928
0.4020	-0.91130 31903 631160	0.4070	-0.89894 20935 395421
.4021	.91105 44650 789087	.4071	.89869 64234 732039
.4022	.91080 58016 435854	.4072	.89845 08137 458241
.4023	.91055 72000 263945	.4073	.89820 52643 277702
.4024	.91030 86601 966076	.4074	.89795 97751 894316
0.4025	-0.91006 01821 235190	0.4075	-0.89771 43463 012197
.4026	.90981 17657 764459	.4076	.89746 89776 335673
.4027	.90956 34111 247286	.4077	.89722 36691 569293
.4028	.90931 51181 377298	.4078	.89697 84208 417823
.4029	.90906 68867 848355	.4079	.89673 32326 586243
0.4030	-0.90881 87170 354541	0.4080	-0.89648 81045 779754
.4031	.90857 06088 590170	.4081	.89624 30365 703771
.4032	.90832 25622 249782	.4082	.89599 80286 063926
.4033	.90807 45771 028146	.4083	.89575 30806 566070
.4034	.90782 66534 620257	.4084	.89550 81926 916266
0.4035	-0.90757 87912 721336	0.4085	-0.89526 33646 820795
.4036	.90733 09905 026832	.4086	.89501 85965 986154
.4037	.90708 32511 232419	.4087	.89477 38884 119054
.4038	.90683 55731 033999	.4088	.89452 92400 926424
.4039	.90658 79564 127699	.4089	.89428 46516 115404
0.4040	-0.90634 04010 209870	0.4090	-0.89404 01229 393353
.4041	.90609 29068 977091	.4091	.89379 56540 467842
.4042	.90584 54740 126164	.4092	.89355 12449 046656
.4043	.90559 81023 354119	.4093	.89330 68954 837797
.4044	.90535 07918 358207	.4094	.89306 26057 549479
0.4045	-0.90510 35424 835907	0.4095	-0.89281 83756 890129
.4046	.90485 63542 484920	.4096	.89257 42052 568390
.4047	.90460 92271 003172	.4097	.89233 00944 293117
.4048	.90436 21610 088813	.4098	.89208 60431 773377
.4049	.90411 51559 440216	.4099	.89184 20514 718452
0.4050		0.4100	

x	$\log_e$ x	x	$\log_e$ x
0.4100	-0.89159 81192 837836	0.4150	-0.87947 67587 514388
.4101	.89135 42465 841235	.4151	.87923 58239 231440
.4102	.89111 04333 438568	.4152	.87899 49471 304582
.4103	.89086 66795 339967	.4153	.87875 41283 454292
.4104	.89062 29851 255773	.4154	.87851 33675 401251
0.4105	-0.89037 93500 896541	0.4155	-0.87827 26646 866342
.4106	.89013 57743 973039	.4156	.87803 20197 570647
.4107	.88989 22580 196242	.4157	.87779 14327 235453
.4108	.88964 88009 277339	.4158	.87755 09035 582245
.4109	.88940 54030 927730	.4159	.87731 04322 332711
0.4110	-0.88916 20644 859024	0.4160	-0.87707 00187 208738
.4111	.88891 87850 783043	.4161	.87682 96629 932415
.4112	.88867 55648 411817	.4162	.87658 93650 226030
.4113	.88843 24037 457587	.4163	.87634 91247 812073
.4114	.88818 93017 632803	.4164	.87610 89422 413232
0.4115	-0.88794 62588 650125	0.4165	-0.87586 88173 752397
.4116	.88770 32750 222425	.4166	.87562 87501 552654
.4117	.88746 03502 062780	.4167	.87538 87405 537293
.4118	.88721 74843 884480	.4168	.87514 87885 429799
.4119	.88697 46775 401020	.4169	.87490 88940 953858
0.4120	-0.88673 19296 326107	0.4170	-0.87466 90571 833356
.4121	.88648 92406 373654	.4171	.87442 92777 792375
.4122	.88624 66105 257784	.4172	.87418 95558 555197
.4123	.88600 40392 692827	.4173	.87394 98913 846301
.4124	.88576 15268 393322	.4174	.87371 02843 390367
0.4125	-0.88551 90732 074014	0.4175	-0.87347 07346 912269
.4126	.88527 66783 449856	.4176	.87323 12424 137081
.4127	.88503 43422 236009	.4177	.87299 18074 790074
.4128	.88479 20648 147841	.4178	.87275 24298 596716
.4129	.88454 98460 900925	.4179	.87251 31095 282673
0.4130	-0.88430 76860 211043	0.4180	-0.87227 38464 573807
.4131	.88406 55845 794182	.4181	.87203 46406 196177
.4132	.88382 35417 366536	.4182	.87179 54919 876039
.4133	.88358 15574 644504	.4183	.87155 64005 339843
.4134	.88333 96317 344692	.4184	.87131 73662 314239
0.4135	-0.88309 77645 183910	0.4185	-0.87107 83890 526070
.4136	.88285 59557 879177	.4186	.87083 94689 702377
.4137	.88261 42055 147712	.4187	.87060 06059 570394
.4138	.88237 25136 706944	.4188	.87036 17999 857553
.4139	.88213 08802 274503	.4189	.87012 30510 291479
0.4140	-0.88188 93051 568227	0.4190	-0.86988 43590 599993
.4141	.88164 77884 306155	.4191	.86964 57240 511112
.4142	.88140 63300 206533	.4192	.86940 71459 753046
.4143	.88116 49298 987809	.4193	.86916 86248 054201
.4144	.88092 35880 368637	.4194	.86893 01605 143175
0.4145	-0.88068 23044 067874	0.4195	-0.86869 17530 748762
.4146	.88044 10789 804578	.4196	.86845 34024 599949
.4147	.88019 99117 298014	.4197	.86821 51086 425919
.4148	.87995 88026 267648	.4198	.86797 68715 956044
.4149	.87971 77516 433148	.4199	.86773 86912 919895
0.4150		0.4200	

x	$\log_e x$	x	$\log_e x$
0.4200	-0.86750 05677 047231	0.4250	-0.85566 61100 577202
.4201	.86726 25008 068007	.4251	.85543 08436 173926
.4202	.86702 44905 712370	.4252	.85519 56325 143442
.4203	.86678 65369 710660	.4253	.85496 04767 225492
.4204	.86654 86399 793410	.4254	.85472 53762 160002
0.4205	-0.86631 07995 691343	0.4255	-0.85449 03309 687082
.4206	.86607 30157 135376	.4256	.85425 53409 547024
.4207	.86583 52883 856619	.4257	.85402 04061 480304
.4208	.86559 76175 586369	.4258	.85378 55265 227580
.4209	.86536 00032 056121	.4259	.85355 07020 529692
0.4210	-0.86512 24452 997556	0.4260	-0.85331 59327 127666
.4211	.86488 49438 142550	.4261	.85308 12184 762707
.4212	.86464 74987 223166	.4262	.85284 65593 176203
.4213	.86441 01099 971662	.4263	.85261 19552 109724
.4214	.86417 27776 120484	.4264	.85237 74061 305023
0.4215	-0.86393 55015 402269	0.4265	-0.85214 29120 504032
.4216	.86369 82817 549845	.4266	.85190 84729 448869
.4217	.86346 11182 296229	.4267	.85167 40887 881828
.4218	.86322 40109 374628	.4268	.85143 97595 545388
.4219	.86298 69598 518441	.4269	.85120 54852 182207
0.4220	-0.86274 99649 461252	0.4270	-0.85097 12657 535125
.4221	.86251 30261 936840	.4271	.85073 71011 347162
.4222	.86227 61435 679168	.4272	.85050 29913 361520
.4223	.86203 93170 422392	.4273	.85026 89363 321578
.4224	.86180 25465 900853	.4274	.85003 49360 970898
0.4225	-0.86156 58321 849085	0.4275	-0.84980 09906 053221
.4226	.86132 91738 001807	.4276	.84956 70998 312469
.4227	.86109 25714 093928	.4277	.84933 32637 492741
.4228	.86085 60249 860545	.4278	.84909 94823 338318
.4229	.86061 95345 036942	.4279	.84886 57555 593659
0.4230	-0.86038 30999 358591	0.4280	-0.84863 20834 003403
.4231	.86014 67212 561153	.4281	.84839 84658 312366
.4232	.85991 03984 380474	.4282	.84816 49028 265546
.4233	.85967 41314 552590	.4283	.84793 13943 608118
.4234	.85943 79202 813723	.4284	.84769 79404 085433
0.4235	-0.85920 17648 900280	0.4285	-0.84746 45409 443026
.4236	.85896 56652 548857	.4286	.84723 11959 426604
.4237	.85872 96213 496235	.4287	.84699 79053 782056
.4238	.85849 36331 479384	.4288	.84676 46692 255448
.4239	.85825 77006 235456	.4289	.84653 14874 593023
0.4240	-0.85802 18237 501793	0.4290	-0.84629 83600 541201
.4241	.85778 60025 015920	.4291	.84606 52869 846580
.4242	.85755 02368 515550	.4292	.84583 22682 255936
.4243	.85731 45267 738579	.4293	.84559 93037 516221
.4244	.85707 88722 423090	.4294	.84536 63935 374564
0.4245	-0.85684 32732 307350	0.4295	-0.84513 35375 578270
.4246	.85660 77297 129813	.4296	.84490 07357 874821
.4247	.85637 22416 629116	.4297	.84466 79882 011876
.4248	.85613 68090 544080	.4298	.84443 52947 737270
.4249	.85590 14318 613712	.4299	.84420 26554 799012
0.4250		0.4300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.4300	-0.84397 00702 945289	0.4350	-0.83240 92478 934530
.4301	.84373 75391 924464	.4351	.83217 93892 555026
.4302	.84350 50621 485074	.4352	.83194 95834 404042
.4303	.84327 26391 375831	.4353	.83171 98304 238852
.4304	.84304 02701 345624	.4354	.83149 01301 816900
0.4305	-0.84280 79551 143516	0.4355	-0.83126 04826 895796
.4306	.84257 56940 518744	.4356	.83103 08879 233316
.4307	.84234 34869 220722	.4357	.83080 13458 587406
.4308	.84211 13336 999036	.4358	.83057 18564 716176
.4309	.84187 92343 603447	.4359	.83034 24197 377901
0.4310	-0.84164 71888 783893	0.4360	-0.83011 30356 331027
.4311	.84141 51972 290481	.4361	.82988 37041 334163
.4312	.84118 32593 873497	.4362	.82965 44252 146084
.4313	.84095 13753 283396	.4363	.82942 51988 525731
.4314	.84071 95450 270810	.4364	.82919 60250 232213
0.4315	-0.84048 77684 586544	0.4365	-0.82896 69037 024802
.4316	.84025 60455 981575	.4366	.82873 78348 662935
.4317	.84002 43764 207052	.4367	.82850 88184 906218
.4318	.83979 27609 014301	.4368	.82827 98545 514418
.4319	.83956 11990 154816	.4369	.82805 09430 247469
0.4320	-0.83932 96907 380267	0.4370	-0.82782 20838 865469
.4321	.83909 82360 442496	.4371	.82759 32771 128682
.4322	.83886 68349 093515	.4372	.82736 45226 797536
.4323	.83863 54873 085510	.4373	.82713 58205 632621
.4324	.83840 41932 170838	.4374	.82690 71707 394696
0.4325	-0.83817 29526 102030	0.4375	-0.82667 85731 844679
.4326	.83794 17654 631787	.4376	.82645 00278 743656
.4327	.83771 06317 512979	.4377	.82622 15347 852874
.4328	.83747 95514 498653	.4378	.82599 30938 933745
.4329	.83724 85245 342022	.4379	.82576 47051 747844
0.4330	-0.83701 75509 796472	0.4380	-0.82553 63686 056909
.4331	.83678 66307 615561	.4381	.82530 80841 622843
.4332	.83655 57638 553015	.4382	.82507 98518 207709
.4333	.83632 49502 362733	.4383	.82485 16715 573736
.4334	.83609 41898 798784	.4384	.82462 35433 483313
0.4335	-0.83586 34827 615405	0.4385	-0.82439 54671 698993
.4336	.83563 28288 567006	.4386	.82416 74429 983492
.4337	.83540 22281 408165	.4387	.82393 94708 099688
.4338	.83517 16805 893630	.4388	.82371 15505 810619
.4339	.83494 11861 778320	.4389	.82348 36822 879487
0.4340	-0.83471 07448 817322	0.4390	-0.82325 58659 069657
.4341	.83448 03566 765892	.4391	.82302 81014 144653
.4342	.83425 00215 379456	.4392	.82280 03887 868162
.4343	.83401 97394 413609	.4393	.82257 27280 004032
.4344	.83378 95103 624114	.4394	.82234 51190 316272
0.4345	-0.83355 93342 766903	0.4395	-0.82211 75618 569054
.4346	.83332 92111 598078	.4396	.82189 00564 526708
.4347	.83309 91409 873907	.4397	.82166 26027 953726
.4348	.83286 91237 350827	.4398	.82143 52008 614762
.4349	.83263 91593 785443	.4399	.82120 78506 274630
0.4350		0.4400	

x	$\log_e$ x	x	$\log_e$ x
0.4400	-0.82098 05520 698302	0.4450	-0.80968 09968 158968
.4401	.82075 33051 650913	.4451	.80945 63029 603284
.4402	.82052 61098 897758	.4452	.80923 16595 807473
.4403	.82029 89662 204289	.4453	.80900 70666 544804
.4404	.82007 18741 336122	.4454	.80878 25241 588698
0.4405	-0.81984 48336 059029	0.4455	-0.80855 80320 712731
.4406	.81961 78446 138943	.4456	.80833 35903 690628
.4407	.81939 09071 341957	.4457	.80810 91990 296269
.4408	.81916 40211 434323	.4458	.80788 48580 303686
.4409	.81893 71866 182451	.4459	.80766 05673 487061
0.4410	-0.81871 04035 352911	0.4460	-0.80743 63269 620730
.4411	.81848 36718 712430	.4461	.80721 21368 479180
.4412	.81825 69916 027896	.4462	.80698 79969 837049
.4413	.81803 03627 066355	.4463	.80676 39073 469128
.4414	.81780 37851 595010	.4464	.80653 98679 150359
0.4415	-0.81757 72589 381223	0.4465	-0.80631 58786 655833
.4416	.81735 07840 192515	.4466	.80609 19395 760796
.4417	.81712 43603 796563	.4467	.80586 80506 240641
.4418	.81689 79879 961203	.4468	.80564 42117 870914
.4419	.81667 16668 454428	.4469	.80542 04230 427312
0.4420	-0.81644 53969 044389	0.4470	-0.80519 66843 685682
.4421	.81621 91781 499395	.4471	.80497 29957 422021
.4422	.81599 30105 587911	.4472	.80474 93571 412476
.4423	.81576 68941 078560	.4473	.80452 57685 433346
.4424	.81554 08287 740120	.4474	.80430 22299 261078
0.4425	-0.81531 48145 341528	0.4475	-0.80407 87412 672270
.4426	.81508 88513 651878	.4476	.80385 53025 443669
.4427	.81486 29392 440417	.4477	.80363 19137 352172
.4428	.81463 70781 476552	.4478	.80340 85748 174826
.4429	.81441 12680 529845	.4479	.80318 52857 688827
0.4430	-0.81418 55089 370014	0.4480	-0.80296 20465 671519
.4431	.81395 98007 766932	.4481	.80273 88571 900397
.4432	.81373 41435 490630	.4482	.80251 57176 153104
.4433	.81350 85372 311292	.4483	.80229 26278 207432
.4434	.81328 29817 999260	.4484	.80206 95877 841322
0.4435	-0.81305 74772 325029	0.4485	-0.80184 65974 832862
.4436	.81283 20235 059251	.4486	.80162 36568 960291
.4437	.81260 66205 972732	.4487	.80140 07660 001994
.4438	.81238 12684 836435	.4488	.80117 79247 736505
.4439	.81215 59671 421475	.4489	.80095 51331 942506
0.4440	-0.81193 07165 499123	0.4490	-0.80073 23912 398828
.4441	.81170 55166 840805	.4491	.80050 96988 884447
.4442	.81148 03675 218100	.4492	.80028 70561 178489
.4443	.81125 52690 402743	.4493	.80006 44629 060228
.4444	.81103 02212 166621	.4494	.79984 19192 309083
0.4445	-0.81080 52240 281778	0.4495	-0.79961 94250 704621
.4446	.81058 02774 520408	.4496	.79939 69804 026557
.4447	.81035 53814 654863	.4497	.79917 45852 054753
.4448	.81013 05360 457644	.4498	.79895 22394 569217
.4449	.80990 57411 701409	.4499	.79872 99431 350104
0.4450		0.4500	

x	$\log_e$ x	x	$\log_e$ x
0.4500	-0.79850 76962 177716	0.4550	-0.78745 78600 311866
.4501	.79828 54986 832500	.4551	.78723 81039 595408
.4502	.79806 33505 095052	.4552	.78701 83961 700159
.4503	.79784 12516 746111	.4553	.78679 87366 414007
.4504	.79761 92021 566564	.4554	.78657 91253 524978
0.4505	-0.79739 72019 337444	0.4555	-0.78635 95622 821240
.4506	.79717 52509 839930	.4556	.78614 00474 091100
.4507	.79695 33492 855345	.4557	.78592 05807 123002
.4508	.79673 14968 165158	.4558	.78570 11621 705532
.4509	.79650 96935 550986	.4559	.78548 17917 627413
0.4510	-0.79628 79394 794587	0.4560	-0.78526 24694 677510
.4511	.79606 62345 677868	.4561	.78504 31952 644823
.4512	.79584 45787 982879	.4562	.78482 39691 318494
.4513	.79562 29721 491815	.4563	.78460 47910 487802
.4514	.79540 14145 987017	.4564	.78438 56609 942165
0.4515	-0.79517 99061 250969	0.4565	-0.78416 65789 471139
.4516	.79495 84467 066301	.4566	.78394 75448 864419
.4517	.79473 70363 215786	.4567	.78372 85587 911838
.4518	.79451 56749 482342	.4568	.78350 96206 403366
.4519	.79429 43625 649031	.4569	.78329 07304 129112
0.4520	-0.79407 30991 499059	0.4570	-0.78307 18880 879324
.4521	.79385 18846 815776	.4571	.78285 30936 444384
.4522	.79363 07191 382676	.4572	.78263 43470 614815
.4523	.79340 96024 983396	.4573	.78241 56483 181275
.4524	.79318 85347 401717	.4574	.78219 69973 934563
0.4525	-0.79296 75158 421562	0.4575	-0.78197 83942 665610
.4526	.79274 65457 827001	.4576	.78175 98389 165489
.4527	.79252 56245 402241	.4577	.78154 13313 225406
.4528	.79230 47520 931639	.4578	.78132 28714 636707
.4529	.79208 39284 199689	.4579	.78110 44593 190873
0.4530	-0.79186 31534 991030	0.4580	-0.78088 60948 679521
.4531	.79164 24273 090445	.4581	.78066 77780 894406
.4532	.79142 17498 282858	.4582	.78044 95089 627419
.4533	.79120 11210 353335	.4583	.78023 12874 670587
.4534	.79098 05409 087084	.4584	.78001 31135 816072
0.4535	-0.79076 00094 269458	0.4585	-0.77979 49872 856175
.4536	.79053 95265 685947	.4586	.77957 69085 583330
.4537	.79031 90923 122188	.4587	.77935 88773 790107
.4538	.79009 87066 363957	.4588	.77914 08937 269214
.4539	.78987 83695 197171	.4589	.77892 29575 813492
0.4540	-0.78965 80809 407891	0.4590	-0.77870 50689 215919
.4541	.78943 78408 782316	.4591	.77848 72277 269607
.4542	.78921 76493 106790	.4592	.77826 94339 767804
.4543	.78899 75062 167794	.4593	.77805 16876 503893
.4544	.78877 74115 751955	.4594	.77783 39887 271392
0.4545	-0.78855 73653 646035	0.4595	-0.77761 63371 863953
.4546	.78833 73675 636942	.4596	.77739 87330 075364
.4547	.78811 74181 511722	.4597	.77718 11761 699547
.4548	.78789 75171 057561	.4598	.77696 36666 530559
.4549	.78767 76644 061786	.4599	.77674 62044 362589
0.4550		0.4600	

x	$\log_e$ x	x	$\log_e$ x
0.4600	-0.77652 87894 989964	0.4650	-0.76571 78733 947807
.4601	.77631 14218 207141	.4651	.76550 28427 520857
.4602	.77609 41013 808715	.4652	.76528 78583 376277
.4603	.77587 68281 589413	.4653	.76507 29201 315342
.4604	.77565 96021 344095	.4654	.76485 80281 139457
0.4605	-0.77544 24232 867755	0.4655	-0.76464 31822 650153
.4606	.77522 52915 955522	.4656	.76442 83825 649090
.4607	.77500 82070 402658	.4657	.76421 36289 938055
.4608	.77479 11696 004556	.4658	.76399 89215 318964
.4609	.77457 41792 556745	.4659	.76378 42601 593860
0.4610	-0.77435 72359 854885	0.4660	-0.76356 96448 564912
.4611	.77414 03397 694772	.4661	.76335 50756 034418
.4612	.77392 34905 872331	.4662	.76314 05523 804803
.4613	.77370 66884 183622	.4663	.76292 60751 678619
.4614	.77348 99332 424838	.4664	.76271 16439 458544
0.4615	-0.77327 32250 392302	0.4665	-0.76249 72586 947385
.4616	.77305 65637 882472	.4666	.76228 29193 948075
.4617	.77283 99494 691938	.4667	.76206 86260 263671
.4618	.77262 33820 617421	.4668	.76185 43785 697361
.4619	.77240 68615 455773	.4669	.76164 01770 052457
0.4620	-0.77219 03879 003982	0.4670	-0.76142 60213 132397
.4621	.77197 39611 059164	.4671	.76121 19114 740747
.4622	.77175 75811 418567	.4672	.76099 78474 681198
.4623	.77154 12479 879573	.4673	.76078 38292 757566
.4624	.77132 49616 239693	.4674	.76056 98568 773795
0.4625	-0.77110 87220 296572	0.4675	-0.76035 59302 533954
.4626	.77089 25291 847982	.4676	.76014 20493 842237
.4627	.77067 63830 691831	.4677	.75992 82142 502965
.4628	.77046 02836 626155	.4678	.75971 44248 320584
.4629	.77024 42309 449122	.4679	.75950 06811 099664
0.4630	-0.77002 82248 959030	0.4680	-0.75928 69830 644903
.4631	.76981 22654 954308	.4681	.75907 33306 761122
.4632	.76959 63527 233516	.4682	.75885 97239 253267
.4633	.76938 04865 595344	.4683	.75864 61627 926410
.4634	.76916 46669 838612	.4684	.75843 26472 585748
0.4635	-0.76894 88939 762272	0.4685	-0.75821 91773 036602
.4636	.76873 31675 165404	.4686	.75800 57529 084418
.4637	.76851 74875 847219	.4687	.75779 23740 534766
.4638	.76830 18541 607058	.4688	.75757 90407 193342
.4639	.76808 62672 244391	.4689	.75736 57528 865964
0.4640	-0.76787 07267 558818	0.4690	-0.75715 25105 358577
.4641	.76765 52327 350069	.4691	.75693 93136 477247
.4642	.76743 97851 418004	.4692	.75672 61622 028167
.4643	.76722 43839 562610	.4693	.75651 30561 817651
.4644	.76700 90291 584006	.4694	.75629 99955 652139
0.4645	-0.76679 37207 282438	0.4695	-0.75608 69803 338195
.4646	.76657 84586 458283	.4696	.75587 40104 682504
.4647	.76636 32428 912044	.4697	.75566 10859 491876
.4648	.76614 80734 444356	.4698	.75544 82067 573246
.4649	.76593 29502 855980	.4699	.75523 53728 733670
0.4650		0.4700	

x	$\log_e$ x	x	$\log_e$ x
0.4700	-0.75502 25842 780328	0.4750	-0.74444 04749 474958
.4701	.75480 98409 520522	.4751	.74422 99707 892614
.4702	.75459 71428 761679	.4752	.74401 95109 337019
.4703	.75438 44900 311348	.4753	.74380 90953 621733
.4704	.75417 18823 977199	.4754	.74359 87240 560435
0.4705	-0.75395 93199 567027	0.4755	-0.74338 83969 966921
.4706	.75374 68026 888749	.4756	.74317 81141 655103
.4707	.75353 43305 750405	.4757	.74296 78755 439013
.4708	.75332 19035 960154	.4758	.74275 76811 132798
.4709	.75310 95217 326282	.4759	.74254 75308 550723
0.4710	-0.75289 71849 657193	0.4760	-0.74233 74247 507170
.4711	.75268 48932 761416	.4761	.74212 73627 816640
.4712	.75247 26466 447601	.4762	.74191 73449 293746
.4713	.75226 04450 524519	.4763	.74170 73711 753223
.4714	.75204 82884 801063	.4764	.74149 74415 009920
0.4715	-0.75183 61769 086249	0.4765	-0.74128 75558 878802
.4716	.75162 41103 189212	.4766	.74107 77143 174953
.4717	.75141 20886 919211	.4767	.74086 79167 713571
.4718	.75120 01120 085624	.4768	.74065 81632 309970
.4719	.75098 81802 497952	.4769	.74044 84536 779584
0.4720	-0.75077 62933 965817	0.4770	-0.74023 87880 937958
.4721	.75056 44514 298960	.4771	.74002 91664 600757
.4722	.75035 26543 307245	.4772	.73981 95887 583760
.4723	.75014 09020 800656	.4773	.73961 00549 702862
.4724	.74992 91946 589298	.4774	.73940 05650 774073
0.4725	-0.74971 75320 483396	0.4775	-0.73919 11190 613521
.4726	.74950 59142 293296	.4776	.73898 17169 037447
.4727	.74929 43411 829464	.4777	.73877 23585 862209
.4728	.74908 28128 902486	.4778	.73856 30440 904279
.4729	.74887 13293 323070	.4779	.73835 37733 980245
0.4730	-0.74865 98904 902041	0.4780	-0.73814 45464 906811
.4731	.74844 84963 450347	.4781	.73793 53633 500794
.4732	.74823 71468 779053	.4782	.73772 62239 579127
.4733	.74802 58420 699348	.4783	.73751 71282 958858
.4734	.74781 45819 022535	.4784	.73730 80763 457151
0.4735	-0.74760 33663 560041	0.4785	-0.73709 90680 891281
.4736	.74739 21954 123411	.4786	.73689 01035 078641
.4737	.74718 10690 524310	.4787	.73668 11825 836737
.4738	.74696 99872 574520	.4788	.73647 23052 983190
.4739	.74675 89500 085944	.4789	.73626 34716 335734
0.4740	-0.74654 79572 870606	0.4790	-0.73605 46815 712218
.4741	.74633 70090 740644	.4791	.73584 59350 930606
.4742	.74612 61053 508319	.4792	.73563 72321 808975
.4743	.74591 52460 986010	.4793	.73542 85728 165515
.4744	.74570 44312 986214	.4794	.73521 99569 818531
0.4745	-0.74549 36609 321545	0.4795	-0.73501 13846 586441
.4746	.74528 29349 804739	.4796	.73480 28558 287779
.4747	.74507 22534 248647	.4797	.73459 43704 741188
.4748	.74486 16162 466241	.4798	.73438 59285 765429
.4749	.74465 10234 270609	.4799	.73417 75301 179372
0.4750		0.4800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.4800	-0.73396 91750 802004	0.4850	-0.72360 63880 446539
.4801	.73376 08634 452424	.4851	.72340 02237 309662
.4802	.73355 25951 949842	.4852	.72319 41019 122420
.4803	.73334 43703 113584	.4853	.72298 80225 709665
.4804	.73313 61887 763086	.4854	.72278 19856 896360
0.4805	-0.73292 80505 717899	0.4855	-0.72257 59912 507575
.4806	.73271 99556 797685	.4856	.72237 00392 368485
.4807	.73251 19040 822220	.4857	.72216 41296 304379
.4808	.73230 38957 611392	.4858	.72195 82624 140649
.4809	.73209 59306 985201	.4859	.72175 24375 702797
0.4810	-0.73188 80088 763759	0.4860	-0.72154 66550 816433
.4811	.73168 01302 767290	.4861	.72134 09149 307272
.4812	.73147 22948 816132	.4862	.72113 52171 001141
.4813	.73126 45026 730734	.4863	.72092 95615 723969
.4814	.73105 67536 331655	.4864	.72072 39483 301798
0.4815	-0.73084 90477 439568	0.4865	-0.72051 83773 560773
.4816	.73064 13849 875258	.4866	.72031 28486 327148
.4817	.73043 37653 459619	.4867	.72010 73621 427284
.4818	.73022 61888 013661	.4868	.71990 19178 687649
.4819	.73001 86553 358500	.4869	.71969 65157 934818
0.4820	-0.72981 11649 315367	0.4870	-0.71949 11558 995473
.4821	.72960 37175 705605	.4871	.71928 58381 696401
.4822	.72939 63132 350664	.4872	.71908 05625 864498
.4823	.72918 89519 072109	.4873	.71887 53291 326766
.4824	.72898 16335 691614	.4874	.71867 01377 910312
0.4825	-0.72877 43582 030964	0.4875	-0.71846 49885 442352
.4826	.72856 71257 912057	.4876	.71825 98813 750206
.4827	.72835 99363 156898	.4877	.71805 48162 661301
.4828	.72815 27897 587606	.4878	.71784 97932 003171
.4829	.72794 56861 026408	.4879	.71764 48121 603455
0.4830	-0.72773 86253 295644	0.4880	-0.71743 98731 289899
.4831	.72753 16074 217761	.4881	.71723 49760 890352
.4832	.72732 46323 615319	.4882	.71703 01210 232774
.4833	.72711 77001 310987	.4883	.71682 53079 145225
.4834	.72691 08107 127544	.4884	.71662 05367 455874
0.4835	-0.72670 39640 887880	0.4885	-0.71641 58074 992996
.4836	.72649 71602 414994	.4886	.71621 11201 584970
.4837	.72629 03991 531995	.4887	.71600 64747 060279
.4838	.72608 36808 062102	.4888	.71580 18711 247515
.4839	.72587 70051 828642	.4889	.71559 73093 975372
0.4840	-0.72567 03722 655053	0.4890	-0.71539 27895 072650
.4841	.72546 37820 364884	.4891	.71518 83114 368255
.4842	.72525 72344 781789	.4892	.71498 38751 691198
.4843	.72505 07295 729536	.4893	.71477 94806 870592
.4844	.72484 42673 031999	.4894	.71457 51279 735658
0.4845	-0.72463 78476 513161	0.4895	-0.71437 08170 115720
.4846	.72443 14705 997117	.4896	.71416 65477 840207
.4847	.72422 51361 308067	.4897	.71396 23202 738654
.4848	.72401 88442 270324	.4898	.71375 81344 640697
.4849	.72381 25948 708305	.4899	.71355 39903 376079
0.4850		0.4900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.4900	-0.71334 98878 774648	0.4950	-0.70319 75164 134468
.4901	.71314 58270 666352	.4951	.70299 55166 147597
.4902	.71294 18078 881249	.4952	.70279 35576 117507
.4903	.71273 78303 249495	.4953	.70259 16393 879450
.4904	.71253 38943 601354	.4954	.70238 97619 268779
0.4905	-0.71232 99999 767193	0.4955	-0.70218 79252 120944
.4906	.71212 61471 577481	.4956	.70198 61292 271497
.4907	.71192 23358 862793	.4957	.70178 43739 556088
.4908	.71171 85661 453807	.4958	.70158 26593 810469
.4909	.71151 48379 181302	.4959	.70138 09854 870489
0.4910	-0.71131 11511 876165	0.4960	-0.70117 93522 572096
.4911	.71110 75059 369381	.4961	.70097 77596 751338
.4912	.71090 39021 492043	.4962	.70077 62077 244364
.4913	.71070 03398 075345	.4963	.70057 46963 887419
.4914	.71049 68188 950583	.4964	.70037 32256 516849
0.4915	-0.71029 33393 949158	0.4965	-0.70017 17954 969098
.4916	.71008 99012 902573	.4966	.69997 04059 080708
.4917	.70988 65045 642434	.4967	.69976 90568 688322
.4918	.70968 31492 000449	.4968	.69956 77483 628680
.4919	.70947 98351 808429	.4969	.69936 64803 738622
0.4920	-0.70927 65624 898289	0.4970	-0.69916 52528 855083
.4921	.70907 33311 102045	.4971	.69896 40658 815101
.4922	.70887 01410 251816	.4972	.69876 29193 455810
.4923	.70866 69922 179821	.4973	.69856 18132 614442
.4924	.70846 38846 718386	.4974	.69836 07476 128328
0.4925	-0.70826 08183 699935	0.4975	-0.69815 97223 834896
.4926	.70805 77932 956995	.4976	.69795 87375 571674
.4927	.70785 48094 322197	.4977	.69775 77931 176286
.4928	.70765 18667 628270	.4978	.69755 68890 486454
.4929	.70744 89652 708050	.4979	.69735 60253 340000
0.4930	-0.70724 61049 394469	0.4980	-0.69715 52019 574841
.4931	.70704 32857 520566	.4981	.69695 44189 028993
.4932	.70684 05076 919478	.4982	.69675 36761 540570
.4933	.70663 77707 424445	.4983	.69655 29736 947782
.4934	.70643 50748 868807	.4984	.69635 23115 088937
0.4935	-0.70623 24201 086008	0.4985	-0.69615 16895 802440
.4936	.70602 98063 909590	.4986	.69595 11078 926795
.4937	.70582 72337 173198	.4987	.69575 05664 300602
.4938	.70562 47020 710579	.4988	.69555 00651 762557
.4939	.70542 22114 355579	.4989	.69534 96041 151454
0.4940	-0.70521 97617 942145	0.4990	-0.69514 91832 306184
.4941	.70501 73531 304327	.4991	.69494 88025 065735
.4942	.70481 49854 276274	.4992	.69474 84619 269191
.4943	.70461 26586 692234	.4993	.69454 81614 755735
.4944	.70441 03728 386560	.4994	.69434 79011 364642
0.4945	-0.70420 81279 193702	0.4995	-0.69414 76808 935288
.4946	.70400 59238 948212	.4996	.69394 75007 307144
.4947	.70380 37607 484741	.4997	.69374 73606 319777
.4948	.70360 16384 638042	.4998	.69354 72605 812850
.4949	.70339 95570 242967	.4999	.69334 72005 626124
0.4950		0.5000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.5000	-0.69314 71805 599453	0.5050	-0.68319 68497 067772
.5001	.69294 72005 572790	.5051	.68299 88495 081302
.5002	.69274 72605 386184	.5052	.68280 08885 058010
.5003	.69254 73604 879777	.5053	.68260 29666 842742
.5004	.69234 75003 893810	.5054	.68240 50840 280432
0.5005	-0.69214 76802 268618	0.5055	-0.68220 72405 216109
.5006	.69194 78999 844632	.5056	.68200 94361 494894
.5007	.69174 81596 462380	.5057	.68181 16708 961997
.5008	.69154 84591 962483	.5058	.68161 39447 462723
.5009	.69134 87986 185659	.5059	.68141 62576 842466
0.5010	-0.69114 91778 972723	0.5060	-0.68121 86096 946715
.5011	.69094 95970 164581	.5061	.68102 10007 621047
.5012	.69075 00559 602238	.5062	.68082 34308 711134
.5013	.69055 05547 126793	.5063	.68062 59000 062736
.5014	.69035 10932 579440	.5064	.68042 84081 521706
0.5015	-0.69015 16715 801468	0.5065	-0.68023 09552 933990
.5016	.68995 22896 634261	.5066	.68003 35414 145622
.5017	.68975 29474 919298	.5067	.67983 61665 002730
.5018	.68955 36450 498151	.5068	.67963 88305 351531
.5019	.68935 43823 212491	.5069	.67944 15335 038334
0.5020	-0.68915 51592 904079	0.5070	-0.67924 42753 909539
.5021	.68895 59759 414772	.5071	.67904 70561 811637
.5022	.68875 68322 586524	.5072	.67884 98758 591209
.5023	.68855 77282 261380	.5073	.67865 27344 094927
.5024	.68835 86638 281481	.5074	.67845 56318 169556
0.5025	-0.68815 96390 489062	0.5075	-0.67825 85680 661947
.5026	.68796 06538 726452	.5076	.67806 15431 419045
.5027	.68776 17082 836075	.5077	.67786 45570 287884
.5028	.68756 28022 660447	.5078	.67766 76097 115590
.5029	.68736 39358 042180	.5079	.67747 07011 749377
0.5030	-0.68716 51088 823978	0.5080	-0.67727 38314 036552
.5031	.68696 63214 848642	.5081	.67707 70003 824508
.5032	.68676 75735 959063	.5082	.67688 02080 960733
.5033	.68656 88651 998227	.5083	.67668 34545 292802
.5034	.68637 01962 809216	.5084	.67648 67396 668381
0.5035	-0.68617 15668 235201	0.5085	-0.67629 00634 935224
.5036	.68597 29768 119450	.5086	.67609 34259 941178
.5037	.68577 44262 305322	.5087	.67589 68271 534177
.5038	.68557 59150 636272	.5088	.67570 02669 562247
.5039	.68537 74432 955846	.5089	.67550 37453 873501
0.5040	-0.68517 90109 107684	0.5090	-0.67530 72624 316143
.5041	.68498 06178 935519	.5091	.67511 08180 738467
.5042	.68478 22642 283176	.5092	.67491 44122 988856
.5043	.68458 39498 994574	.5093	.67471 80450 915781
.5044	.68438 56748 913726	.5094	.67452 17164 367804
0.5045	-0.68418 74391 884734	0.5095	-0.67432 54263 193575
.5046	.68398 92427 751797	.5096	.67412 91747 241835
.5047	.68379 10856 359204	.5097	.67393 29616 361410
.5048	.68359 29677 551337	.5098	.67373 67870 401220
.5049	.68339 48891 172670	.5099	.67354 06509 210270
0.5050		0.5100	

x	$\log_e$ x	x	$\log_e$ x
0.5100	-0.67334 45532 637656	0.5150	-0.66358 83783 184009
.5101	.67314 84940 532562	.5151	.66339 42224 105975
.5102	.67295 24732 744260	.5152	.66320 01041 919932
.5103	.67275 64909 122113	.5153	.66300 60236 479585
.5104	.67256 05469 515569	.5154	.66281 19807 638724
0.5105	-0.67236 46413 774168	0.5155	-0.66261 79755 251224
.5106	.67216 87741 747536	.5156	.66242 40079 171047
.5107	.67197 29453 285388	.5157	.66223 00779 252238
.5108	.67177 71548 237528	.5158	.66203 61855 348926
.5109	.67158 14026 453848	.5159	.66184 23307 315328
0.5110	-0.67138 56887 784326	0.5160	-0.66164 85135 005743
.5111	.67119 00132 079032	.5161	.66145 47338 274556
.5112	.67099 43759 188120	.5162	.66126 09916 976236
.5113	.67079 87768 961835	.5163	.66106 72870 965336
.5114	.67060 32161 250508	.5164	.66087 36200 096496
0.5115	-0.67040 76935 904559	0.5165	-0.66067 99904 224438
.5116	.67021 22092 774494	.5166	.66048 63983 203969
.5117	.67001 67631 710909	.5167	.66029 28436 889981
.5118	.66982 13552 564486	.5168	.66009 93265 137450
.5119	.66962 59855 185995	.5169	.65990 58467 801434
0.5120	-0.66943 06539 426293	0.5170	-0.65971 24044 737079
.5121	.66923 53605 136324	.5171	.65951 89995 799613
.5122	.66904 01052 167122	.5172	.65932 56320 844346
.5123	.66884 48880 369804	.5173	.65913 23019 726677
.5124	.66864 97089 595579	.5174	.65893 90092 302083
0.5125	-0.66845 45679 695738	0.5175	-0.65874 57538 426129
.5126	.66825 94650 521663	.5176	.65855 25357 954462
.5127	.66806 44001 924822	.5177	.65835 93550 742814
.5128	.66786 93733 756768	.5178	.65816 62116 646998
.5129	.66767 43845 869143	.5179	.65797 31055 522913
0.5130	-0.66747 94338 113675	0.5180	-0.65778 00367 226540
.5131	.66728 45210 342179	.5181	.65758 70051 613944
.5132	.66708 96462 406557	.5182	.65739 40108 541275
.5133	.66689 48094 158796	.5183	.65720 10537 864762
.5134	.66670 00105 450970	.5184	.65700 81339 440721
0.5135	-0.66650 52496 135241	0.5185	-0.65681 52513 125550
.5136	.66631 05266 063856	.5186	.65662 24058 775730
.5137	.66611 58415 089149	.5187	.65642 95976 247825
.5138	.66592 11943 063538	.5188	.65623 68265 398482
.5139	.66572 65849 839531	.5189	.65604 40926 084431
0.5140	-0.66553 20135 269719	0.5190	-0.65585 13958 162484
.5141	.66533 74799 206781	.5191	.65565 87361 489537
.5142	.66514 29841 503479	.5192	.65546 61135 922568
.5143	.66494 85262 012665	.5193	.65527 35281 318638
.5144	.66475 41060 587274	.5194	.65508 09797 534890
0.5145	-0.66455 97237 080328	0.5195	-0.65488 84684 428550
.5146	.66436 53791 344933	.5196	.65469 59941 856926
.5147	.66417 10723 234282	.5197	.65450 35569 677409
.5148	.66397 68032 601655	.5198	.65431 11567 747472
.5149	.66378 25719 300414	.5199	.65411 87935 924670
0.5150		0.5200	

x	$\log_e$ x	x	$\log_e$ x
0.5200	-0.65392 64674 066640	0.5250	-0.64435 70163 905133
.5201	.65373 41782 031103	.5251	.64416 65583 383234
.5202	.65354 19259 675859	.5252	.64397 61365 534959
.5203	.65334 97106 858792	.5253	.64378 57510 222212
.5204	.65315 75323 437868	.5254	.64359 54017 306976
0.5205	-0.65296 53909 271135	0.5255	-0.64340 50886 651312
.5206	.65277 32864 216721	.5256	.64321 48118 117363
.5207	.65258 12188 132837	.5257	.64302 45711 567347
.5208	.65238 91880 877776	.5258	.64283 43666 863562
.5209	.65219 71942 309912	.5259	.64264 41983 868385
0.5210	-0.65200 52372 287701	0.5260	-0.64245 40662 444272
.5211	.65181 33170 669681	.5261	.64226 39702 453755
.5212	.65162 14337 314470	.5262	.64207 39103 759447
.5213	.65142 95872 080768	.5263	.64188 38866 224038
.5214	.65123 77774 827357	.5264	.64169 38989 710296
0.5215	-0.65104 60045 413099	0.5265	-0.64150 39474 081069
.5216	.65085 42683 696939	.5266	.64131 40319 199280
.5217	.65066 25689 537900	.5267	.64112 41524 927934
.5218	.65047 09062 795090	.5268	.64093 43091 130111
.5219	.65027 92803 327695	.5269	.64074 45017 668970
0.5220	-0.65008 76910 994983	0.5270	-0.64055 47304 407747
.5221	.64989 61385 656304	.5271	.64036 49951 209759
.5222	.64970 46227 171086	.5272	.64017 52957 938396
.5223	.64951 31435 398840	.5273	.63998 56324 457130
.5224	.64932 17010 199157	.5274	.63979 60050 629507
0.5225	-0.64913 02951 431710	0.5275	-0.63960 64136 319155
.5226	.64893 89258 956249	.5276	.63941 68581 389775
.5227	.64874 75932 632609	.5277	.63922 73385 705149
.5228	.64855 62972 320702	.5278	.63903 78549 129134
.5229	.64836 50377 880521	.5279	.63884 84071 525665
0.5230	-0.64817 38149 172142	0.5280	-0.63865 89952 758756
.5231	.64798 26286 055717	.5281	.63846 96192 692496
.5232	.64779 14788 391481	.5282	.63828 02791 191052
.5233	.64760 03656 039749	.5283	.63809 09748 118669
.5234	.64740 92888 860916	.5284	.63790 17063 339668
0.5235	-0.64721 82486 715455	0.5285	-0.63771 24736 718447
.5236	.64702 72449 463922	.5286	.63752 32768 119482
.5237	.64683 62776 966951	.5287	.63733 41157 407325
.5238	.64664 53469 085255	.5288	.63714 49904 446605
.5239	.64645 44525 679630	.5289	.63695 59009 102028
0.5240	-0.64626 35946 610949	0.5290	-0.63676 68471 238377
.5241	.64607 27731 740165	.5291	.63657 78290 720510
.5242	.64588 19880 928311	.5292	.63638 88467 413364
.5243	.64569 12394 036500	.5293	.63619 99001 181952
.5244	.64550 05270 925923	.5294	.63601 09891 891362
0.5245	-0.64530 98511 457852	0.5295	-0.63582 21139 406759
.5246	.64511 92115 493638	.5296	.63563 32743 593386
.5247	.64492 86082 894710	.5297	.63544 44704 316561
.5248	.64473 80413 522578	.5298	.63525 57021 441677
.5249	.64454 75107 238830	.5299	.63506 69694 834207
0.5250		0.5300	

x	$\log_e$ x	x	$\log_e$ x
0.5300	-0.63487 82724 359695	0.5350	-0.62548 85320 861305
.5301	.63468 96109 883766	.5351	.62530 16336 648781
.5302	.63450 09851 272119	.5352	.62511 47701 681184
.5303	.63431 23948 390527	.5353	.62492 79415 828015
.5304	.63412 38401 104843	.5354	.62474 11478 958849
0.5305	-0.63393 53209 280992	0.5355	-0.62455 43890 943336
.5306	.63374 68372 784978	.5356	.62436 76651 651196
.5307	.63355 83891 482878	.5357	.62418 09760 952224
.5308	.63336 99765 240846	.5358	.62399 43218 716287
.5309	.63318 15993 925113	.5359	.62380 77024 813325
0.5310	-0.63299 32577 401982	0.5360	-0.62362 11179 113351
.5311	.63280 49515 537836	.5361	.62343 45681 486450
.5312	.63261 66808 199130	.5362	.62324 80531 802781
.5313	.63242 84455 252395	.5363	.62306 15729 932575
.5314	.63224 02456 564239	.5364	.62287 51275 746136
0.5315	-0.63205 20812 001344	0.5365	-0.62268 87169 113839
.5316	.63186 39521 430468	.5366	.62250 23409 906133
.5317	.63167 58584 718443	.5367	.62231 59997 993539
.5318	.63148 78001 732176	.5368	.62212 96933 246650
.5319	.63129 97772 338652	.5369	.62194 34215 536132
0.5320	-0.63111 17896 404927	0.5370	-0.62175 71844 732724
.5321	.63092 38373 798134	.5371	.62157 09820 707234
.5322	.63073 59204 385482	.5372	.62138 48143 330545
.5323	.63054 80388 034253	.5373	.62119 86812 473613
.5324	.63036 01924 611805	.5374	.62101 25828 007462
0.5325	-0.63017 23813 985569	0.5375	-0.62082 65189 803192
.5326	.62998 46056 023052	.5376	.62064 04897 731973
.5327	.62979 68650 591836	.5377	.62045 44951 665047
.5328	.62960 91597 559577	.5378	.62026 85351 473728
.5329	.62942 14896 794005	.5379	.62008 26097 029402
0.5330	-0.62923 38548 162925	0.5380	-0.61989 67188 203526
.5331	.62904 62551 534217	.5381	.61971 08624 867631
.5332	.62885 86906 775834	.5382	.61952 50406 893316
.5333	.62867 11613 755805	.5383	.61933 92534 152255
.5334	.62848 36672 342232	.5384	.61915 35006 516190
0.5335	-0.62829 62082 403290	0.5385	-0.61896 77823 856938
.5336	.62810 87843 807231	.5386	.61878 20986 046385
.5337	.62792 13956 422379	.5387	.61859 64492 956490
.5338	.62773 40420 117133	.5388	.61841 08344 459281
.5339	.62754 67234 759965	.5389	.61822 52540 426860
0.5340	-0.62735 94400 219422	0.5390	-0.61803 97080 731399
.5341	.62717 21916 364124	.5391	.61785 41965 245140
.5342	.62698 49783 062766	.5392	.61766 87193 840398
.5343	.62679 78000 184114	.5393	.61748 32766 389557
.5344	.62661 06567 597011	.5394	.61729 78682 765075
0.5345	-0.62642 35485 170371	0.5395	-0.61711 24942 839477
.5346	.62623 64752 773184	.5396	.61692 71546 485362
.5347	.62604 94370 274512	.5397	.61674 18493 575399
.5348	.62586 24337 543489	.5398	.61655 65783 982328
.5349	.62567 54654 449326	.5399	.61637 13417 578958
0.5350		0.5400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.5400	-0.61618 61394 238170	0.5450	-0.60696 94843 188930
.5401	.61600 09713 832916	.5451	.60678 60149 119019
.5402	.61581 58376 236219	.5452	.60660 25791 597595
.5403	.61563 07381 321170	.5453	.60641 91770 501212
.5404	.61544 56728 960933	.5454	.60623 58085 706489
0.5405	-0.61526 06419 028741	0.5455	-0.60605 24737 090115
.5406	.61507 56451 397898	.5456	.60586 91724 528847
.5407	.61489 06825 941779	.5457	.60568 59047 899508
.5408	.61470 57542 533827	.5458	.60550 26707 078990
.5409	.61452 08601 047558	.5459	.60531 94701 944251
0.5410	-0.61433 60001 356555	0.5460	-0.60513 63032 372320
.5411	.61415 11743 334475	.5461	.60495 31698 240290
.5412	.61396 63826 855041	.5462	.60477 00699 425324
.5413	.61378 16251 792048	.5463	.60458 70035 804651
.5414	.61359 69018 019362	.5464	.60440 39707 255567
0.5415	-0.61341 22125 410918	0.5465	-0.60422 09713 655438
.5416	.61322 75573 840718	.5466	.60403 80054 881694
.5417	.61304 29363 182839	.5467	.60385 50730 811835
.5418	.61285 83493 311423	.5468	.60367 21741 323426
.5419	.61267 37964 100685	.5469	.60348 93086 294100
0.5420	-0.61248 92775 424908	0.5470	-0.60330 64765 601558
.5421	.61230 47927 158446	.5471	.60312 36779 123568
.5422	.61212 03419 175719	.5472	.60294 09126 737963
.5423	.61193 59251 351221	.5473	.60275 81808 322646
.5424	.61175 15423 559512	.5474	.60257 54823 755584
0.5425	-0.61156 71935 675224	0.5475	-0.60239 28172 914812
.5426	.61138 28787 573057	.5476	.60221 01855 678432
.5427	.61119 85979 127779	.5477	.60202 75871 924614
.5428	.61101 43510 214230	.5478	.60184 50221 531593
.5429	.61083 01380 707316	.5479	.60166 24904 377670
0.5430	-0.61064 59590 482016	0.5480	-0.60147 99920 341215
.5431	.61046 18139 413375	.5481	.60129 75269 300663
.5432	.61027 77027 376507	.5482	.60111 50951 134516
.5433	.61009 36254 246597	.5483	.60093 26965 721343
.5434	.60990 95819 898897	.5484	.60075 03312 939777
0.5435	-0.60972 55724 208729	0.5485	-0.60056 79992 668521
.5436	.60954 15967 051484	.5486	.60038 57004 786342
.5437	.60935 76548 302621	.5487	.60020 34349 172073
.5438	.60917 37467 837667	.5488	.60002 12025 704616
.5439	.60898 98725 532220	.5489	.59983 90034 262935
0.5440	-0.60880 60321 261944	0.5490	-0.59965 68374 726064
.5441	.60862 22254 902574	.5491	.59947 47046 973101
.5442	.60843 84526 329911	.5492	.59929 26050 883211
.5443	.60825 47135 419827	.5493	.59911 05386 335623
.5444	.60807 10082 048260	.5494	.59892 85053 209636
0.5445	-0.60788 73366 091219	0.5495	-0.59874 65051 384610
.5446	.60770 36987 424778	.5496	.59856 45380 739975
.5447	.60752 00945 925083	.5497	.59838 26041 155224
.5448	.60733 65241 468344	.5498	.59820 07032 509917
.5449	.60715 29873 930844	.5499	.59801 88354 683680
0.5450		0.5500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.5500	-0.59783 70007 556204	0.5550	-0.58878 71652 357025
.5501	.59765 51991 007247	.5551	.58860 70012 860214
.5502	.59747 34304 916629	.5552	.58842 68697 895423
.5503	.59729 16949 164239	.5553	.58824 67707 345755
.5504	.59710 99923 630031	.5554	.58806 67041 094379
0.5505	-0.59692 83228 194024	0.5555	-0.58788 66699 024524
.5506	.59674 66862 736301	.5556	.58770 66681 019484
.5507	.59656 50827 137012	.5557	.58752 66986 962615
.5508	.59638 35121 276373	.5558	.58734 67616 737337
.5509	.59620 19745 034662	.5559	.58716 68570 227133
0.5510	-0.59602 04698 292226	0.5560	-0.58698 69847 315547
.5511	.59583 89980 929474	.5561	.58680 71447 886188
.5512	.59565 75592 826882	.5562	.58662 73371 822726
.5513	.59547 61533 864992	.5563	.58644 75619 008895
.5514	.59529 47803 924407	.5564	.58626 78189 328492
0.5515	-0.59511 34402 885799	0.5565	-0.58608 81082 665375
.5516	.59493 21330 629903	.5566	.58590 84298 903466
.5517	.59475 08587 037520	.5567	.58572 87837 926750
.5518	.59456 96171 989513	.5568	.58554 91699 619272
.5519	.59438 84085 366815	.5569	.58536 95883 865141
0.5520	-0.59420 72327 050417	0.5570	-0.58519 00390 548530
.5521	.59402 60896 921381	.5571	.58501 05219 553673
.5522	.59384 49794 860830	.5572	.58483 10370 764864
.5523	.59366 39020 749952	.5573	.58465 15844 066464
.5524	.59348 28574 470000	.5574	.58447 21639 342892
0.5525	-0.59330 18455 902292	0.5575	-0.58429 27756 478632
.5526	.59312 08664 928209	.5576	.58411 34195 358229
.5527	.59293 99201 429198	.5577	.58393 40955 866290
.5528	.59275 90065 286769	.5578	.58375 48037 887485
.5529	.59257 81256 382498	.5579	.58357 55441 306544
0.5530	-0.59239 72774 598023	0.5580	-0.58339 63166 008261
.5531	.59221 64619 815047	.5581	.58321 71211 877492
.5532	.59203 56791 915339	.5582	.58303 79578 799153
.5533	.59185 49290 780730	.5583	.58285 88266 658223
.5534	.59167 42116 293115	.5584	.58267 97275 339743
0.5535	-0.59149 35268 334455	0.5585	-0.58250 06604 728817
.5536	.59131 28746 786772	.5586	.58232 16254 710607
.5537	.59113 22551 532156	.5587	.58214 26225 170340
.5538	.59095 16682 452756	.5588	.58196 36515 993303
.5539	.59077 11139 430788	.5589	.58178 47127 064846
0.5540	-0.59059 05922 348532	0.5590	-0.58160 58058 270379
.5541	.59041 01031 088331	.5591	.58142 69309 495374
.5542	.59022 96465 532590	.5592	.58124 80880 625366
.5543	.59004 92225 563780	.5593	.58106 92771 545948
.5544	.58986 88311 064436	.5594	.58089 04982 142777
0.5545	-0.58968 84721 917153	0.5595	-0.58071 17512 301571
.5546	.58950 81458 004594	.5596	.58053 30361 908109
.5547	.58932 78519 209482	.5597	.58035 43530 848232
.5548	.58914 75905 414605	.5598	.58017 57019 007839
.5549	.58896 73616 502815	.5599	.57999 70826 272894
0.5550		0.5600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.5600	-0.57981 84952 529421	0.5650	-0.57092 95478 356961
.5601	.57963 99397 663504	.5651	.57075 25723 463394
.5602	.57946 14161 561289	.5652	.57057 56281 717647
.5603	.57928 29244 108982	.5653	.57039 87153 008919
.5604	.57910 44645 192851	.5654	.57022 18337 226471
0.5605	-0.57892 60364 699225	0.5655	-0.57004 49834 259619
.5606	.57874 76402 514491	.5656	.56986 81643 997741
.5607	.57856 92758 525102	.5657	.56969 13766 330270
.5608	.57839 09432 617567	.5658	.56951 46201 146702
.5609	.57821 26424 678458	.5659	.56933 78948 336589
0.5610	-0.57803 43734 594407	0.5660	-0.56916 12007 789541
.5611	.57785 61362 252107	.5661	.56898 45379 395228
.5612	.57767 79307 538312	.5662	.56880 79063 043378
.5613	.57749 97570 339834	.5663	.56863 13058 623777
.5614	.57732 16150 543549	.5664	.56845 47366 026270
0.5615	-0.57714 35048 036392	0.5665	-0.56827 81985 140760
.5616	.57696 54262 705357	.5666	.56810 16915 857209
.5617	.57678 73794 437500	.5667	.56792 52158 065635
.5618	.57660 93643 119938	.5668	.56774 87711 656117
.5619	.57643 13808 639845	.5669	.56757 23576 518790
0.5620	-0.57625 34290 884460	0.5670	-0.56739 59752 543850
.5621	.57607 55089 741078	.5671	.56721 96239 621547
.5622	.57589 76205 097055	.5672	.56704 33037 642193
.5623	.57571 97636 839810	.5673	.56686 70146 496155
.5624	.57554 19384 856819	.5674	.56669 07566 073861
0.5625	-0.57536 41449 035619	0.5675	-0.56651 45296 265793
.5626	.57518 63829 263806	.5676	.56633 83336 962495
.5627	.57500 86525 429038	.5677	.56616 21688 054565
.5628	.57483 09537 419031	.5678	.56598 60349 432662
.5629	.57465 32865 121562	.5679	.56580 99320 987502
0.5630	-0.57447 56508 424467	0.5680	-0.56563 38602 609857
.5631	.57429 80467 215642	.5681	.56545 78194 190558
.5632	.57412 04741 383044	.5682	.56528 18095 620495
.5633	.57394 29330 814688	.5683	.56510 58306 790612
.5634	.57376 54235 398648	.5684	.56492 98827 591915
0.5635	-0.57358 79455 023061	0.5685	-0.56475 39657 915463
.5636	.57341 04989 576119	.5686	.56457 80797 652376
.5637	.57323 30838 946077	.5687	.56440 22246 693831
.5638	.57305 57003 021249	.5688	.56422 64004 931059
.5639	.57287 83481 690006	.5689	.56405 06072 255353
0.5640	-0.57270 10274 840782	0.5690	-0.56387 48448 558061
.5641	.57252 37382 362066	.5691	.56369 91133 730588
.5642	.57234 64804 142411	.5692	.56352 34127 664397
.5643	.57216 92540 070427	.5693	.56334 77430 251009
.5644	.57199 20590 034781	.5694	.56317 21041 381999
0.5645	-0.57181 48953 924203	0.5695	-0.56299 64960 949002
.5646	.57163 77631 627481	.5696	.56282 09188 843710
.5647	.57146 06623 033460	.5697	.56264 53724 957872
.5648	.57128 35928 031047	.5698	.56246 98569 183291
.5649	.57110 65546 509206	.5699	.56229 43721 411832
0.5650		0.5700	

x	$\log_e$ x	x	$\log_e$ x
0.5700	-0.56211 89181 535412	0.5750	-0.55338 52381 847866
.5701	.56194 34949 446009	.5751	.55321 13402 624285
.5702	.56176 81025 035654	.5752	.55303 74725 753001
.5703	.56159 27408 196439	.5753	.55286 36351 128893
.5704	.56141 74098 820509	.5754	.55268 98278 646895
0.5705	-0.56124 21096 800067	0.5755	-0.55251 60508 201997
.5706	.56106 68402 027374	.5756	.55234 23039 689243
.5707	.56089 16014 394747	.5757	.55216 85873 003731
.5708	.56071 63933 794557	.5758	.55199 49008 040616
.5709	.56054 12160 119236	.5759	.55182 12444 695104
0.5710	-0.56036 60693 261268	0.5760	-0.55164 76182 862458
.5711	.56019 09533 113198	.5761	.55147 40222 437996
.5712	.56001 58679 567624	.5762	.55130 04563 317089
.5713	.55984 08132 517202	.5763	.55112 69205 395164
.5714	.55966 57891 854644	.5764	.55095 34148 567700
0.5715	-0.55949 07957 472717	0.5765	-0.55077 99392 730233
.5716	.55931 58329 264247	.5766	.55060 64937 778352
.5717	.55914 09007 122114	.5767	.55043 30783 607701
.5718	.55896 59990 939256	.5768	.55025 96930 113977
.5719	.55879 11280 608665	.5769	.55008 63377 192933
0.5720	-0.55861 62876 023392	0.5770	-0.54991 30124 740375
.5721	.55844 14777 076540	.5771	.54973 97172 652163
.5722	.55826 66983 661272	.5772	.54956 64520 824212
.5723	.55809 19495 670805	.5773	.54939 32169 152492
.5724	.55791 72312 998412	.5774	.54922 00117 533023
0.5725	-0.55774 25435 537423	0.5775	-0.54904 68365 861884
.5726	.55756 78863 181224	.5776	.54887 36914 035206
.5727	.55739 32595 823254	.5777	.54870 05761 949172
.5728	.55721 86633 357012	.5778	.54852 74909 500022
.5729	.55704 40975 676049	.5779	.54835 44356 584048
0.5730	-0.55686 95622 673975	0.5780	-0.54818 14103 097596
.5731	.55669 50574 244453	.5781	.54800 84148 937067
.5732	.55652 05830 281203	.5782	.54783 54493 998914
.5733	.55634 61390 678000	.5783	.54766 25138 179645
.5734	.55617 17255 328676	.5784	.54748 96081 375821
0.5735	-0.55599 73424 127117	0.5785	-0.54731 67323 484058
.5736	.55582 29896 967264	.5786	.54714 38864 401023
.5737	.55564 86673 743117	.5787	.54697 10704 023440
.5738	.55547 43754 348726	.5788	.54679 82842 248083
.5739	.55530 01138 678202	.5789	.54662 55278 971781
0.5740	-0.55512 58826 625706	0.5790	-0.54645 28014 091418
.5741	.55495 16818 085459	.5791	.54628 01047 503929
.5742	.55477 75112 951735	.5792	.54610 74379 106304
.5743	.55460 33711 118862	.5793	.54593 48008 795586
.5744	.55442 92612 481226	.5794	.54576 21936 468870
0.5745	-0.55425 51816 933267	0.5795	-0.54558 96162 023307
.5746	.55408 11324 369479	.5796	.54541 70685 356097
.5747	.55390 71134 684412	.5797	.54524 45506 364499
.5748	.55373 31247 772672	.5798	.54507 20624 945819
.5749	.55355 91663 528918	.5799	.54489 96040 997421
0.5750		0.5800	

x	$\log_e$ x	x	$\log_e$ x
0.5800	-0.54472 71754 416720	0.5850	-0.53614 34317 502806
.5801	.54455 47765 101184	.5851	.53597 25061 879466
.5802	.54438 24072 948334	.5852	.53580 16098 361678
.5803	.54421 00677 855745	.5853	.53563 07426 849618
.5804	.54403 77579 721043	.5854	.53545 99047 243516
0.5805	-0.54386 54778 441909	0.5855	-0.53528 90959 443650
.5806	.54369 32273 916075	.5856	.53511 83163 350352
.5807	.54352 10066 041329	.5857	.53494 75658 864005
.5808	.54334 88154 715507	.5858	.53477 68445 885039
.5809	.54317 66539 836502	.5859	.53460 61524 313941
0.5810	-0.54300 45221 302258	0.5860	-0.53443 54894 051244
.5811	.54283 24199 010772	.5861	.53426 48554 997535
.5812	.54266 03472 860092	.5862	.53409 42507 053450
.5813	.54248 83042 748322	.5863	.53392 36750 119677
.5814	.54231 62908 573615	.5864	.53375 31284 096953
0.5815	-0.54214 43070 234179	0.5865	-0.53358 26108 886069
.5816	.54197 23527 628274	.5866	.53341 21224 387864
.5817	.54180 04280 654212	.5867	.53324 16630 503228
.5818	.54162 85329 210358	.5868	.53307 12327 133104
.5819	.54145 66673 195128	.5869	.53290 08314 178482
0.5820	-0.54128 48312 506992	0.5870	-0.53273 04591 540406
.5821	.54111 30247 044472	.5871	.53256 01159 119968
.5822	.54094 12476 706142	.5872	.53238 98016 818312
.5823	.54076 95001 390628	.5873	.53221 95164 536633
.5824	.54059 77820 996608	.5874	.53204 92602 176174
0.5825	-0.54042 60935 422814	0.5875	-0.53187 90329 638230
.5826	.54025 44344 568028	.5876	.53170 88346 824148
.5827	.54008 28048 331085	.5877	.53153 86653 635323
.5828	.53991 12046 610873	.5878	.53136 85249 973201
.5829	.53973 96339 306330	.5879	.53119 84135 739278
0.5830	-0.53956 80926 316447	0.5880	-0.53102 83310 835101
.5831	.53939 65807 540267	.5881	.53085 82775 162268
.5832	.53922 50982 876887	.5882	.53068 82528 622424
.5833	.53905 36452 225451	.5883	.53051 82571 117268
.5834	.53888 22215 485160	.5884	.53034 82902 548546
0.5835	-0.53871 08272 555264	0.5885	-0.53017 83522 818056
.5836	.53853 94623 335065	.5886	.53000 84431 827647
.5837	.53836 81267 723917	.5887	.52983 85629 479214
.5838	.53819 68205 621227	.5888	.52966 87115 674706
.5839	.53802 55436 926451	.5889	.52949 88890 316120
0.5840	-0.53785 42961 539100	0.5890	-0.52932 90953 305503
.5841	.53768 30779 358734	.5891	.52915 93304 544954
.5842	.53751 18890 284965	.5892	.52898 95943 936618
.5843	.53734 07294 217457	.5893	.52881 98871 382694
.5844	.53716 95991 055926	.5894	.52865 02086 785427
0.5845	-0.53699 84980 700139	0.5895	-0.52848 05590 047114
.5846	.53682 74263 049915	.5896	.52831 09381 070102
.5847	.53665 63838 005122	.5897	.52814 13459 756786
.5848	.53648 53705 465683	.5898	.52797 17826 009612
.5849	.53631 43865 331570	.5899	.52780 22479 731075
0.5850		0.5900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.5900	-0.52763 27420 823719	0.5950	-0.51919 38734 365073
.5901	.52746 32649 190140	.5951	.51902 58203 313307
.5902	.52729 38164 732980	.5952	.51885 77954 632549
.5903	.52712 43967 354934	.5953	.51868 97988 227926
.5904	.52695 50056 958743	.5954	.51852 18304 004610
0.5905	-0.52678 56433 447201	0.5955	-0.51835 38901 867823
.5906	.52661 63096 723148	.5956	.51818 59781 722831
.5907	.52644 70046 689475	.5957	.51801 80943 474953
.5908	.52627 77283 249123	.5958	.51785 02387 029551
.5909	.52610 84806 305081	.5959	.51768 24112 292038
0.5910	-0.52593 92615 760389	0.5960	-0.51751 46119 167873
.5911	.52577 00711 518132	.5961	.51734 68407 562562
.5912	.52560 09093 481450	.5962	.51717 90977 381660
.5913	.52543 17761 553528	.5963	.51701 13828 530768
.5914	.52526 26715 637602	.5964	.51684 36960 915537
0.5915	-0.52509 35955 636956	0.5965	-0.51667 60374 441662
.5916	.52492 45481 454923	.5966	.51650 84069 014889
.5917	.52475 55292 994887	.5967	.51634 08044 541008
.5918	.52458 65390 160278	.5968	.51617 32300 925860
.5919	.52441 75772 854577	.5969	.51600 56838 075329
0.5920	-0.52424 86440 981314	0.5970	-0.51583 81655 895350
.5921	.52407 97394 444066	.5971	.51567 06754 291903
.5922	.52391 08633 146462	.5972	.51550 32133 171017
.5923	.52374 20156 992176	.5973	.51533 57792 438768
.5924	.52357 31965 884933	.5974	.51516 83732 001276
0.5925	-0.52340 44059 728508	0.5975	-0.51500 09951 764713
.5926	.52323 56438 426722	.5976	.51483 36451 635295
.5927	.52306 69101 883446	.5977	.51466 63231 519286
.5928	.52289 82050 002599	.5978	.51449 90291 322996
.5929	.52272 95282 688150	.5979	.51433 17630 952783
0.5930	-0.52256 08799 844116	0.5980	-0.51416 45250 315053
.5931	.52239 22601 374561	.5981	.51399 73149 316257
.5932	.52222 36687 183600	.5982	.51383 01327 862894
.5933	.52205 51057 175395	.5983	.51366 29785 861509
.5934	.52188 65711 254156	.5984	.51349 58523 218696
0.5935	-0.52171 80649 324143	0.5985	-0.51332 87539 841092
.5936	.52154 95871 289664	.5986	.51316 16835 635385
.5937	.52138 11377 055073	.5987	.51299 46410 508307
.5938	.52121 27166 524776	.5988	.51282 76264 366638
.5939	.52104 43239 603225	.5989	.51266 06397 117203
0.5940	-0.52087 59596 194921	0.5990	-0.51249 36808 666877
.5941	.52070 76236 204413	.5991	.51232 67498 922578
.5942	.52053 93159 536298	.5992	.51215 98467 791273
.5943	.52037 10366 095221	.5993	.51199 29715 179975
.5944	.52020 27855 785876	.5994	.51182 61240 995742
0.5945	-0.52003 45628 513005	0.5995	-0.51165 93045 145681
.5946	.51986 63684 181397	.5996	.51149 25127 536944
.5947	.51969 82022 695891	.5997	.51132 57488 076730
.5948	.51953 00643 961370	.5998	.51115 90126 672283
.5949	.51936 19547 882771	.5999	.51099 23043 230896
0.5950		0.6000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.6000	-0.51082 56237 659907	0.6050	-0.50252 68209 512956
.6001	.51065 89709 866699	.6051	.50236 15453 538613
.6002	.51049 23459 758703	.6052	.50219 62970 679362
.6003	.51032 57487 243396	.6053	.50203 10760 844955
.6004	.51015 91792 228302	.6054	.50186 58823 945188
0.6005	-0.50999 26374 620988	0.6055	-0.50170 07159 889901
.6006	.50982 61234 329072	.6056	.50153 55768 588980
.6007	.50965 96371 260213	.6057	.50137 04649 952355
.6008	.50949 31785 322121	.6058	.50120 53803 890001
.6009	.50932 67476 422548	.6059	.50104 03230 311937
0.6010	-0.50916 03444 469295	0.6060	-0.50087 52929 128226
.6011	.50899 39689 370207	.6061	.50071 02900 248977
.6012	.50882 76211 033176	.6062	.50054 53143 584343
.6013	.50866 13009 366141	.6063	.50038 03659 044520
.6014	.50849 50084 277084	.6064	.50021 54446 539752
0.6015	-0.50832 87435 674035	0.6065	-0.50005 05505 980322
.6016	.50816 25063 465070	.6066	.49988 56837 276563
.6017	.50799 62967 558310	.6067	.49972 08440 338849
.6018	.50783 01147 861922	.6068	.49955 60315 077599
.6019	.50766 39604 284119	.6069	.49939 12461 403276
0.6020	-0.50749 78336 733160	0.6070	-0.49922 64879 226388
.6021	.50733 17345 117349	.6071	.49906 17568 457487
.6022	.50716 56629 345036	.6072	.49889 70529 007169
.6023	.50699 96189 324617	.6073	.49873 23760 786074
.6024	.50683 36024 964532	.6074	.49856 77263 704887
0.6025	-0.50666 76136 173270	0.6075	-0.49840 31037 674335
.6026	.50650 16522 859362	.6076	.49823 85082 605193
.6027	.50633 57184 931386	.6077	.49807 39398 408275
.6028	.50616 98122 297967	.6078	.49790 93984 994444
.6029	.50600 39334 867772	.6079	.49774 48842 274602
0.6030	-0.50583 80822 549516	0.6080	-0.49758 03970 159700
.6031	.50567 22585 251960	.6081	.49741 59368 560730
.6032	.50550 64622 883907	.6082	.49725 15037 388728
.6033	.50534 06935 354210	.6083	.49708 70976 554774
.6034	.50517 49522 571763	.6084	.49692 27185 969993
0.6035	-0.50500 92384 445509	0.6085	-0.49675 83665 545552
.6036	.50484 35520 884432	.6086	.49659 40415 192664
.6037	.50467 78931 797566	.6087	.49642 97434 822583
.6038	.50451 22617 093986	.6088	.49626 54724 346610
.6039	.50434 66576 682816	.6089	.49610 12283 676087
0.6040	-0.50418 10810 473221	0.6090	-0.49593 70112 722400
.6041	.50401 55318 374415	.6091	.49577 28211 396981
.6042	.50385 00100 295654	.6092	.49560 86579 611303
.6043	.50368 45156 146242	.6093	.49544 45217 276884
.6044	.50351 90485 835525	.6094	.49528 04124 305284
0.6045	-0.50335 36089 272897	0.6095	-0.49511 63300 608108
.6046	.50318 81966 367794	.6096	.49495 22746 097005
.6047	.50302 28117 029698	.6097	.49478 82460 683666
.6048	.50285 74541 168138	.6098	.49462 42444 279826
.6049	.50269 21238 692685	.6099	.49446 02696 797264
0.6050		0.6100	

x	$\log_e$ x	x	$\log_e$ x
0.6100	-0.49429 63218 147801	0.6150	-0.48613 30111 756192
.6101	.49413 24008 243303	.6151	.48597 04227 678145
.6102	.49396 85066 995678	.6152	.48580 78607 907028
.6103	.49380 46394 316878	.6153	.48564 53252 356924
.6104	.49364 07990 118898	.6154	.48548 28160 941956
0.6105	-0.49347 69854 313777	0.6155	-0.48532 03333 576289
.6106	.49331 31986 813596	.6156	.48515 78770 174129
.6107	.49314 94387 530480	.6157	.48499 54470 649726
.6108	.49298 57056 376597	.6158	.48483 30434 917371
.6109	.49282 19993 264158	.6159	.48467 06662 891395
0.6110	-0.49265 83198 105417	0.6160	-0.48450 83154 486173
.6111	.49249 46670 812672	.6161	.48434 59909 616120
.6112	.49233 10411 298263	.6162	.48418 36928 195695
.6113	.49216 74419 474573	.6163	.48402 14210 139396
.6114	.49200 38695 254029	.6164	.48385 91755 361764
0.6115	-0.49184 03238 549100	0.6165	-0.48369 69563 777381
.6116	.49167 68049 272298	.6166	.48353 47635 300871
.6117	.49151 33127 336179	.6167	.48337 25969 846899
.6118	.49134 98472 653340	.6168	.48321 04567 330173
.6119	.49118 64085 136422	.6169	.48304 83427 665441
0.6120	-0.49102 29964 698110	0.6170	-0.48288 62550 767492
.6121	.49085 96111 251129	.6171	.48272 41936 551159
.6122	.49069 62524 708249	.6172	.48256 21584 931313
.6123	.49053 29204 982283	.6173	.48240 01495 822868
.6124	.49036 96151 986084	.6174	.48223 81669 140781
0.6125	-0.49020 63365 632550	0.6175	-0.48207 62104 800048
.6126	.49004 30845 834622	.6176	.48191 42802 715706
.6127	.48987 98592 505282	.6177	.48175 23762 802836
.6128	.48971 66605 557555	.6178	.48159 04984 976557
.6129	.48955 34884 904510	.6179	.48142 86469 152032
0.6130	-0.48939 03430 459257	0.6180	-0.48126 68215 244463
.6131	.48922 72242 134948	.6181	.48110 50223 169094
.6132	.48906 41319 844780	.6182	.48094 32492 841211
.6133	.48890 10663 501990	.6183	.48078 15024 176140
.6134	.48873 80273 019859	.6184	.48061 97817 089248
0.6135	-0.48857 50148 311709	0.6185	-0.48045 80871 495945
.6136	.48841 20289 290906	.6186	.48029 64187 311678
.6137	.48824 90695 870857	.6187	.48013 47764 451939
.6138	.48808 61367 965013	.6188	.47997 31602 832260
.6139	.48792 32305 486864	.6189	.47981 15702 368212
0.6140	-0.48776 03508 349946	0.6190	-0.47965 00062 975409
.6141	.48759 74976 467835	.6191	.47948 84684 569506
.6142	.48743 46709 754151	.6192	.47932 69567 066197
.6143	.48727 18708 122553	.6193	.47916 54710 381218
.6144	.48710 90971 486746	.6194	.47900 40114 430346
0.6145	-0.48694 63499 760475	0.6195	-0.47884 25779 129399
.6146	.48678 36292 857528	.6196	.47868 11704 394235
.6147	.48662 09350 691733	.6197	.47851 97890 140753
.6148	.48645 82673 176963	.6198	.47835 84336 284892
.6149	.48629 56260 227130	.6199	.47819 71042 742633
0.6150		0.6200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.6200	-0.47803 58009 429998	0.6250	-0.47000 36292 457356
.6201	.47787 45236 263048	.6251	.46984 36420 443704
.6202	.47771 32723 157885	.6252	.46968 36804 348155
.6203	.47755 20470 030652	.6253	.46952 37444 088848
.6204	.47739 08476 797533	.6254	.46936 38339 583961
0.6205	-0.47722 96743 374752	0.6255	-0.46920 39490 751712
.6206	.47706 85269 678572	.6256	.46904 40897 510357
.6207	.47690 74055 625300	.6257	.46888 42559 778192
.6208	.47674 63101 131281	.6258	.46872 44477 473553
.6209	.47658 52406 112899	.6259	.46856 46650 514813
0.6210	-0.47642 41970 486583	0.6260	-0.46840 49078 820385
.6211	.47626 31794 168798	.6261	.46824 51762 308723
.6212	.47610 21877 076050	.6262	.46808 54700 898317
.6213	.47594 12219 124889	.6263	.46792 57894 507699
.6214	.47578 02820 231900	.6264	.46776 61343 055437
0.6215	-0.47561 93680 313712	0.6265	-0.46760 65046 460141
.6216	.47545 84799 286994	.6266	.46744 69004 640457
.6217	.47529 76177 068452	.6267	.46728 73217 515073
.6218	.47513 67813 574836	.6268	.46712 77685 002713
.6219	.47497 59708 722935	.6269	.46696 82407 022142
0.6220	-0.47481 51862 429576	0.6270	-0.46680 87383 492164
.6221	.47465 44274 611630	.6271	.46664 92614 331619
.6222	.47449 36945 186004	.6272	.46648 98099 459390
.6223	.47433 29874 069649	.6273	.46633 03838 794395
.6224	.47417 23061 179552	.6274	.46617 09832 255593
0.6225	-0.47401 16506 432744	0.6275	-0.46601 16079 761981
.6226	.47385 10209 746293	.6276	.46585 22581 232595
.6227	.47369 04171 037308	.6277	.46569 29336 586510
.6228	.47352 98390 222938	.6278	.46553 36345 742839
.6229	.47336 92867 220372	.6279	.46537 43608 620733
0.6230	-0.47320 87601 946839	0.6280	-0.46521 51125 139384
.6231	.47304 82594 319607	.6281	.46505 58895 218020
.6232	.47288 77844 255985	.6282	.46489 66918 775909
.6233	.47272 73351 673321	.6283	.46473 75195 732357
.6234	.47256 69116 489003	.6284	.46457 83726 006710
0.6235	-0.47240 65138 620459	0.6285	-0.46441 92509 518349
.6236	.47224 61417 985156	.6286	.46426 01546 186698
.6237	.47208 57954 500601	.6287	.46410 10835 931216
.6238	.47192 54748 084342	.6288	.46394 20378 671403
.6239	.47176 51798 653964	.6289	.46378 30174 326794
0.6240	-0.47160 49106 127094	0.6290	-0.46362 40222 816965
.6241	.47144 46670 421397	.6291	.46346 50524 061531
.6242	.47128 44491 454580	.6292	.46330 61077 980143
.6243	.47112 42569 144386	.6293	.46314 71884 492492
.6244	.47096 40903 408601	.6294	.46298 82943 518306
0.6245	-0.47080 39494 165047	0.6295	-0.46282 94254 977352
.6246	.47064 38341 331589	.6296	.46267 05818 789436
.6247	.47048 37444 826128	.6297	.46251 17634 874401
.6248	.47032 36804 566608	.6298	.46235 29703 152128
.6249	.47016 36420 471011	.6299	.46219 42023 542537
0.6250		0.6300	

x	$\log_e$ x	x	$\log_e$ x
0.6300	-0.46203 54595 965587	0.6350	-0.45413 02800 894454
.6301	.46187 67420 341272	.6351	.45397 28121 732079
.6302	.46171 80496 589628	.6352	.45381 53690 492111
.6303	.46155 93824 630726	.6353	.45365 79507 096495
.6304	.46140 07404 384677	.6354	.45350 05571 467213
0.6305	-0.46124 21235 771628	0.6355	-0.45334 31883 526283
.6306	.46108 35318 711766	.6356	.45318 58443 195761
.6307	.46092 49653 125315	.6357	.45302 85250 397740
.6308	.46076 64238 932537	.6358	.45287 12305 054347
.6309	.46060 79076 053733	.6359	.45271 39607 087750
0.6310	-0.46044 94164 409239	0.6360	-0.45255 67156 420149
.6311	.46029 09503 919432	.6361	.45239 94952 973785
.6312	.46013 25094 504726	.6362	.45224 22996 670933
.6313	.45997 40936 085571	.6363	.45208 51287 433906
.6314	.45981 57028 582458	.6364	.45192 79825 185052
0.6315	-0.45965 73371 915913	0.6365	-0.45177 08609 846758
.6316	.45949 89966 006500	.6366	.45161 37641 341446
.6317	.45934 06810 774823	.6367	.45145 66919 591574
.6318	.45918 23906 141522	.6368	.45129 96444 519638
.6319	.45902 41252 027275	.6369	.45114 26216 048169
0.6320	-0.45886 58848 352796	0.6370	-0.45098 56234 099737
.6321	.45870 76695 038840	.6371	.45082 86498 596945
.6322	.45854 94792 006197	.6372	.45067 17009 462436
.6323	.45839 13139 175695	.6373	.45051 47766 618886
.6324	.45823 31736 468201	.6374	.45035 78769 989010
0.6325	-0.45807 50583 804618	0.6375	-0.45020 10019 495558
.6326	.45791 69681 105886	.6376	.45004 41515 061318
.6327	.45775 89028 292984	.6377	.44988 73256 609111
.6328	.45760 08625 286929	.6378	.44973 05244 061798
.6329	.45744 28472 008774	.6379	.44957 37477 342274
0.6330	-0.45728 48568 379609	0.6380	-0.44941 69956 373472
.6331	.45712 68914 320562	.6381	.44926 02681 078359
.6332	.45696 89509 752800	.6382	.44910 35651 379939
.6333	.45681 10354 597524	.6383	.44894 68867 201254
.6334	.45665 31448 775976	.6384	.44879 02328 465380
0.6335	-0.45649 52792 209433	0.6385	-0.44863 36035 095431
.6336	.45633 74384 819210	.6386	.44847 69987 014554
.6337	.45617 96226 526658	.6387	.44832 04184 145936
.6338	.45602 18317 253167	.6388	.44816 38626 412797
.6339	.45586 40656 920163	.6389	.44800 73313 738395
0.6340	-0.45570 63245 449111	0.6390	-0.44785 08246 046022
.6341	.45554 86082 761511	.6391	.44769 43423 259010
.6342	.45539 09168 778901	.6392	.44753 78845 300721
.6343	.45523 32503 422856	.6393	.44738 14512 094559
.6344	.45507 56086 614988	.6394	.44722 50423 563960
0.6345	-0.45491 79918 276947	0.6395	-0.44706 86579 632397
.6346	.45476 03998 330419	.6396	.44691 22980 223379
.6347	.45460 28326 697126	.6397	.44675 59625 260451
.6348	.45444 52903 298830	.6398	.44659 96514 667194
.6349	.45428 77728 057328	.6399	.44644 33648 367225
0.6350		0.6400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.6400	-0.44628 71026 284195	0.6450	-0.43850 49621 863646
.6401	.44613 08648 341793	.6451	.43834 99354 439411
.6402	.44597 46514 463744	.6452	.43819 49327 310833
.6403	.44581 84624 573806	.6453	.43803 99540 403430
.6404	.44566 22978 595774	.6454	.43788 49993 642756
0.6405	-0.44550 61576 453481	0.6455	-0.43773 00686 954399
.6406	.44535 00418 070793	.6456	.43757 51620 263980
.6407	.44519 39503 371612	.6457	.43742 02793 497157
.6408	.44503 78832 279876	.6458	.43726 54206 579622
.6409	.44488 18404 719559	.6459	.43711 05859 437100
0.6410	-0.44472 58220 614670	0.6460	-0.43695 57751 995352
.6411	.44456 98279 889254	.6461	.43680 09884 180173
.6412	.44441 38582 467392	.6462	.43664 62255 917392
.6413	.44425 79128 273198	.6463	.43649 14867 132873
.6414	.44410 19917 230825	.6464	.43633 67717 752514
0.6415	-0.44394 60949 264459	0.6465	-0.43618 20807 702249
.6416	.44379 02224 298323	.6466	.43602 74136 908043
.6417	.44363 43742 256674	.6467	.43587 27705 295900
.6418	.44347 85503 063806	.6468	.43571 81512 791853
.6419	.44332 27506 644046	.6469	.43556 35559 321973
0.6420	-0.44316 69752 921759	0.6470	-0.43540 89844 812365
.6421	.44301 12241 821344	.6471	.43525 44369 189167
.6422	.44285 54973 267235	.6472	.43509 99132 378551
.6423	.44269 97947 183902	.6473	.43494 54134 306725
.6424	.44254 41163 495851	.6474	.43479 09374 899931
0.6425	-0.44238 84622 127622	0.6475	-0.43463 64854 084442
.6426	.44223 28323 003790	.6476	.43448 20571 786570
.6427	.44207 72266 048965	.6477	.43432 76527 932657
.6428	.44192 16451 187795	.6478	.43417 32722 449081
.6429	.44176 60878 344960	.6479	.43401 89155 262255
0.6430	-0.44161 05547 445177	0.6480	-0.43386 45826 298624
.6431	.44145 50458 413196	.6481	.43371 02735 484667
.6432	.44129 95611 173804	.6482	.43355 59882 746900
.6433	.44114 41005 651824	.6483	.43340 17268 011871
.6434	.44098 86641 772111	.6484	.43324 74891 206160
0.6435	-0.44083 32519 459557	0.6485	-0.43309 32752 256385
.6436	.44067 78638 639089	.6486	.43293 90851 089195
.6437	.44052 24999 235669	.6487	.43278 49187 631273
.6438	.44036 71601 174293	.6488	.43263 07761 809339
.6439	.44021 18444 379992	.6489	.43247 66573 550143
0.6440	-0.44005 65528 777834	0.6490	-0.43232 25622 780471
.6441	.43990 12854 292920	.6491	.43216 84909 427142
.6442	.43974 60420 850386	.6492	.43201 44433 417009
.6443	.43959 08228 375403	.6493	.43186 04194 676960
.6444	.43943 56276 793177	.6494	.43170 64193 133915
0.6445	-0.43928 04566 028950	0.6495	-0.43155 24428 714828
.6446	.43912 53096 007996	.6496	.43139 84901 346689
.6447	.43897 01866 655626	.6497	.43124 45610 956518
.6448	.43881 50877 897185	.6498	.43109 06557 471371
.6449	.43866 00129 658054	.6499	.43093 67740 818339
0.6450		0.6500	

x	$\log_e$ x	x	$\log_e$ x
0.6500	-0.43078 29160 924543	0.6550	-0.42312 00433 468851
.6501	.43062 90817 717140	.6551	.42296 73832 443064
.6502	.43047 52711 123321	.6552	.42281 47464 432774
.6503	.43032 14841 070309	.6553	.42266 21329 366859
.6504	.43016 77207 485362	.6554	.42250 95427 174228
0.6505	-0.43001 39810 295771	0.6555	-0.42235 69757 783825
.6506	.42986 02649 428860	.6556	.42220 44321 124624
.6507	.42970 65724 811987	.6557	.42205 19117 125633
.6508	.42955 29036 372543	.6558	.42189 94145 715892
.6509	.42939 92584 037954	.6559	.42174 69406 824472
0.6510	-0.42924 56367 735678	0.6560	-0.42159 44900 380480
.6511	.42909 20387 393207	.6561	.42144 20626 313052
.6512	.42893 84642 938065	.6562	.42128 96584 551358
.6513	.42878 49134 297812	.6563	.42113 72775 024600
.6514	.42863 13861 400039	.6564	.42098 49197 662012
0.6515	-0.42847 78824 172372	0.6565	-0.42083 25852 392862
.6516	.42832 44022 542470	.6566	.42068 02739 146448
.6517	.42817 09456 438024	.6567	.42052 79857 852101
.6518	.42801 75125 786759	.6568	.42037 57208 439186
.6519	.42786 41030 516434	.6569	.42022 34790 837098
0.6520	-0.42771 07170 554841	0.6570	-0.42007 12604 975265
.6521	.42755 73545 829805	.6571	.41991 90650 783149
.6522	.42740 40156 269183	.6572	.41976 68928 190240
.6523	.42725 07001 800867	.6573	.41961 47437 126065
.6524	.42709 74082 352782	.6574	.41946 26177 520180
0.6525	-0.42694 41397 852886	0.6575	-0.41931 05149 302174
.6526	.42679 08948 229168	.6576	.41915 84352 401669
.6527	.42663 76733 409653	.6577	.41900 63786 748317
.6528	.42648 44753 322398	.6578	.41885 43452 271805
.6529	.42633 13007 895493	.6579	.41870 23348 901848
0.6530	-0.42617 81497 057060	0.6580	-0.41855 03476 568199
.6531	.42602 50220 735256	.6581	.41839 83835 200636
.6532	.42587 19178 858270	.6582	.41824 64424 728975
.6533	.42571 88371 354324	.6583	.41809 45245 083060
.6534	.42556 57798 151673	.6584	.41794 26296 192770
0.6535	-0.42541 27459 178604	0.6585	-0.41779 07577 988013
.6536	.42525 97354 363439	.6586	.41763 89090 398731
.6537	.42510 67483 634532	.6587	.41748 70833 354898
.6538	.42495 37846 920268	.6588	.41733 52806 786518
.6539	.42480 08444 149068	.6589	.41718 35010 623628
0.6540	-0.42464 79275 249384	0.6590	-0.41703 17444 796298
.6541	.42449 50340 149700	.6591	.41688 00109 234628
.6542	.42434 21638 778535	.6592	.41672 83003 868751
.6543	.42418 93171 064440	.6593	.41657 66128 628831
.6544	.42403 64936 935998	.6594	.41642 49483 445064
0.6545	-0.42388 36936 321824	0.6595	-0.41627 33068 247678
.6546	.42373 09169 150569	.6596	.41612 16882 966932
.6547	.42357 81635 350914	.6597	.41597 00927 533119
.6548	.42342 54334 851572	.6598	.41581 85201 876560
.6549	.42327 27267 581291	.6599	.41566 69705 927611
0.6550		0.6600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.6600	-0.41551 54439 616658	0.6650	-0.40796 82383 262829
.6601	.41536 39402 874119	.6651	.40781 78736 917616
.6602	.41521 24595 630444	.6652	.40766 75316 633644
.6603	.41506 10017 816114	.6653	.40751 72122 342952
.6604	.41490 95669 361641	.6654	.40736 69153 977607
0.6605	-0.41475 81550 197570	0.6655	-0.40721 66411 469707
.6606	.41460 67660 254478	.6656	.40706 63894 751382
.6607	.41445 53999 462970	.6657	.40691 61603 754791
.6608	.41430 40567 753687	.6658	.40676 59538 412125
.6609	.41415 27365 057299	.6659	.40661 57698 655604
0.6610	-0.41400 14391 304508	0.6660	-0.40646 56084 417479
.6611	.41385 01646 426046	.6661	.40631 54695 630033
.6612	.41369 89130 352679	.6662	.40616 53532 225578
.6613	.41354 76843 015204	.6663	.40601 52594 136456
.6614	.41339 64784 344446	.6664	.40586 51881 295041
0.6615	-0.41324 52954 271267	0.6665	-0.40571 51393 633737
.6616	.41309 41352 726555	.6666	.40556 51131 084977
.6617	.41294 29979 641233	.6667	.40541 51093 581227
.6618	.41279 18834 946253	.6668	.40526 51281 054981
.6619	.41264 07918 572599	.6669	.40511 51693 438765
0.6620	-0.41248 97230 451288	0.6670	-0.40496 52330 665133
.6621	.41233 86770 513366	.6671	.40481 53192 666673
.6622	.41218 76538 689912	.6672	.40466 54279 376000
.6623	.41203 66534 912033	.6673	.40451 55590 725762
.6624	.41188 56759 110871	.6674	.40436 57126 648634
0.6625	-0.41173 47211 217598	0.6675	-0.40421 58887 077325
.6626	.41158 37891 163416	.6676	.40406 60871 944570
.6627	.41143 28798 879559	.6677	.40391 63081 183139
.6628	.41128 19934 297292	.6678	.40376 65514 725829
.6629	.41113 11297 347912	.6679	.40361 68172 505468
0.6630	-0.41098 02887 962745	0.6680	-0.40346 71054 454913
.6631	.41082 94706 073151	.6681	.40331 74160 507054
.6632	.41067 86751 610518	.6682	.40316 77490 594809
.6633	.41052 79024 506267	.6683	.40301 81044 651126
.6634	.41037 71524 691850	.6684	.40286 84822 608984
0.6635	-0.41022 64252 098749	0.6685	-0.40271 88824 401392
.6636	.41007 57206 658476	.6686	.40256 93049 961388
.6637	.40992 50388 302578	.6687	.40241 97499 222042
.6638	.40977 43796 962628	.6688	.40227 02172 116452
.6639	.40962 37432 570234	.6689	.40212 07068 577747
0.6640	-0.40947 31295 057032	0.6690	-0.40197 12188 539086
.6641	.40932 25384 354691	.6691	.40182 17531 933658
.6642	.40917 19700 394909	.6692	.40167 23098 694681
.6643	.40902 14243 109416	.6693	.40152 28888 755405
.6644	.40887 09012 429972	.6694	.40137 34902 049108
0.6645	-0.40872 04008 288370	0.6695	-0.40122 41138 509099
.6646	.40856 99230 616431	.6696	.40107 47598 068715
.6647	.40841 94679 346009	.6697	.40092 54280 661325
.6648	.40826 90354 408986	.6698	.40077 61186 220328
.6649	.40811 86255 737278	.6699	.40062 68314 679152
0.6650		0.6700	

x	$\log_e$ x	x	$\log_e$ x
0.6700	-0.40047 75665 971253	0.6750	-0.39304 25881 096072
.6701	.40032 83240 030120	.6751	.39289 44509 343123
.6702	.40017 91036 789270	.6752	.39274 63357 003897
.6703	.40002 99056 182250	.6753	.39259 82424 013408
.6704	.39988 07298 142638	.6754	.39245 01710 306697
0.6705	-0.39973 15762 604038	0.6755	-0.39230 21215 818835
.6706	.39958 24449 500089	.6756	.39215 40940 484920
.6707	.39943 33358 764455	.6757	.39200 60884 240081
.6708	.39928 42490 330833	.6758	.39185 81047 019475
.6709	.39913 51844 132947	.6759	.39171 01428 758286
0.6710	-0.39898 61420 104553	0.6760	-0.39156 22029 391730
.6711	.39883 71218 179434	.6761	.39141 42848 855048
.6712	.39868 81238 291406	.6762	.39126 63887 083514
.6713	.39853 91480 374312	.6763	.39111 85144 012428
.6714	.39839 01944 362025	.6764	.39097 06619 577118
0.6715	-0.39824 12630 188448	0.6765	-0.39082 28313 712943
.6716	.39809 23537 787513	.6766	.39067 50226 355290
.6717	.39794 34667 093182	.6767	.39052 72357 439572
.6718	.39779 46018 039447	.6768	.39037 94706 901235
.6719	.39764 57590 560328	.6769	.39023 17274 675751
0.6720	-0.39749 69384 589875	0.6770	-0.39008 40060 698621
.6721	.39734 81400 062169	.6771	.38993 63064 905374
.6722	.39719 93636 911318	.6772	.38978 86287 231568
.6723	.39705 06095 071460	.6773	.38964 09727 612791
.6724	.39690 18774 476765	.6774	.38949 33385 984657
0.6725	-0.39675 31675 061429	0.6775	-0.38934 57262 282811
.6726	.39660 44796 759678	.6776	.38919 81356 442924
.6727	.39645 58139 505769	.6777	.38905 05668 400698
.6728	.39630 71703 233988	.6778	.38890 30198 091861
.6729	.39615 85487 878647	.6779	.38875 54945 452171
0.6730	-0.39600 99493 374092	0.6780	-0.38860 79910 417415
.6731	.39586 13719 654696	.6781	.38846 05092 923406
.6732	.39571 28166 654861	.6782	.38831 30492 905988
.6733	.39556 42834 309019	.6783	.38816 56110 301032
.6734	.39541 57722 551629	.6784	.38801 81945 044437
0.6735	-0.39526 72831 317184	0.6785	-0.38787 07997 072132
.6736	.39511 88160 540201	.6786	.38772 34266 320073
.6737	.39497 03710 155229	.6787	.38757 60752 724244
.6738	.39482 19480 096846	.6788	.38742 87456 220658
.6739	.39467 35470 299657	.6789	.38728 14376 745357
0.6740	-0.39452 51680 698300	0.6790	-0.38713 41514 234409
.6741	.39437 68111 227439	.6791	.38698 68868 623913
.6742	.39422 84761 821767	.6792	.38683 96439 849995
.6743	.39408 01632 416008	.6793	.38669 24227 848808
.6744	.39393 18722 944914	.6794	.38654 52232 556535
0.6745	-0.39378 36033 343265	0.6795	-0.38639 80453 909386
.6746	.39363 53563 545872	.6796	.38625 08891 843601
.6747	.39348 71313 487574	.6797	.38610 37546 295445
.6748	.39333 89283 103238	.6798	.38595 66417 201214
.6749	.39319 07472 327762	.6799	.38580 95504 497231
0.6750		0.6800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.6800	-0.38566 24808 119847	0.6850	-0.37833 64407 199118
.6801	.38551 54328 005441	.6851	.37819 04659 732837
.6802	.38536 84064 090420	.6852	.37804 45125 321722
.6803	.38522 14016 311220	.6853	.37789 85803 903590
.6804	.38507 44184 604304	.6854	.37775 26695 416286
0.6805	-0.38492 74568 906163	0.6855	-0.37760 67799 797680
.6806	.38478 05169 153317	.6856	.37746 09116 985670
.6807	.38463 35985 282313	.6857	.37731 50646 918183
.6808	.38448 67017 229727	.6858	.37716 92389 533171
.6809	.38433 98264 932161	.6859	.37702 34344 768614
0.6810	-0.38419 29728 326247	0.6860	-0.37687 76512 562518
.6811	.38404 61407 348644	.6861	.37673 18892 852919
.6812	.38389 93301 936038	.6862	.37658 61485 577877
.6813	.38375 25412 025146	.6863	.37644 04290 675481
.6814	.38360 57737 552709	.6864	.37629 47308 083845
0.6815	-0.38345 90278 455497	0.6865	-0.37614 90537 741113
.6816	.38331 23034 670311	.6866	.37600 33979 585454
.6817	.38316 56006 133975	.6867	.37585 77633 555063
.6818	.38301 89192 783343	.6868	.37571 21499 588166
.6819	.38287 22594 555298	.6869	.37556 65577 623011
0.6820	-0.38272 56211 386750	0.6870	-0.37542 09867 597877
.6821	.38257 90043 214634	.6871	.37527 54369 451068
.6822	.38243 24089 975917	.6872	.37512 99083 120914
.6823	.38228 58351 607591	.6873	.37498 44008 545775
.6824	.38213 92828 046677	.6874	.37483 89145 664035
0.6825	-0.38199 27519 230223	0.6875	-0.37469 34494 414107
.6826	.38184 62425 095304	.6876	.37454 80054 734429
.6827	.38169 97545 579024	.6877	.37440 25826 563466
.6828	.38155 32880 618515	.6878	.37425 71809 839712
.6829	.38140 68430 150935	.6879	.37411 18004 501686
0.6830	-0.38126 04194 113470	0.6880	-0.37396 64410 487934
.6831	.38111 40172 443334	.6881	.37382 11027 737029
.6832	.38096 76365 077769	.6882	.37367 57856 187570
.6833	.38082 12771 954044	.6883	.37353 04895 778185
.6834	.38067 49393 009456	.6884	.37338 52146 447527
0.6835	-0.38052 86228 181328	0.6885	-0.37323 99608 134275
.6836	.38038 23277 407012	.6886	.37309 47280 777137
.6837	.38023 60540 623888	.6887	.37294 95164 314845
.6838	.38008 98017 769361	.6888	.37280 43258 686160
.6839	.37994 35708 780867	.6889	.37265 91563 829869
0.6840	-0.37979 73613 595866	0.6890	-0.37251 40079 684785
.6841	.37965 11732 151847	.6891	.37236 88806 189748
.6842	.37950 50064 386327	.6892	.37222 37743 283625
.6843	.37935 88610 236850	.6893	.37207 86890 905309
.6844	.37921 27369 640986	.6894	.37193 36248 993721
0.6845	-0.37906 66342 536335	0.6895	-0.37178 85817 487805
.6846	.37892 05528 860521	.6896	.37164 35596 326537
.6847	.37877 44928 551198	.6897	.37149 85585 448915
.6848	.37862 84541 546047	.6898	.37135 35784 793965
.6849	.37848 24367 782775	.6899	.37120 86194 300740
0.6850		0.6900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.6900	-0.37106 36813 908320	0.6950	-0.36384 34334 173449
.6901	.37091 87643 555809	.6951	.36369 95588 756968
.6902	.37077 38683 182340	.6952	.36355 57050 309548
.6903	.37062 89932 727072	.6953	.36341 18718 771649
.6904	.37048 41392 129189	.6954	.36326 80594 083760
0.6905	-0.37033 93061 327902	0.6955	-0.36312 42676 186395
.6906	.37019 44940 262451	.6956	.36298 04965 020091
.6907	.37004 97028 872098	.6957	.36283 67460 525414
.6908	.36990 49327 096135	.6958	.36269 30162 642954
.6909	.36976 01834 873878	.6959	.36254 93071 313327
0.6910	-0.36961 54552 144672	0.6960	-0.36240 56186 477174
.6911	.36947 07478 847884	.6961	.36226 19508 075163
.6912	.36932 60614 922912	.6962	.36211 83036 047985
.6913	.36918 13960 309177	.6963	.36197 46770 336360
.6914	.36903 67514 946129	.6964	.36183 10710 881031
0.6915	-0.36889 21278 773242	0.6965	-0.36168 74857 622767
.6916	.36874 75251 730016	.6966	.36154 39210 502362
.6917	.36860 29433 755980	.6967	.36140 03769 460638
.6918	.36845 83824 790687	.6968	.36125 68534 438440
.6919	.36831 38424 773717	.6969	.36111 33505 376639
0.6920	-0.36816 93233 644675	0.6970	-0.36096 98682 216132
.6921	.36802 48251 343194	.6971	.36082 64064 897840
.6922	.36788 03477 808932	.6972	.36068 29653 362712
.6923	.36773 58912 981573	.6973	.36053 95447 551720
.6924	.36759 14556 800829	.6974	.36039 61447 405863
0.6925	-0.36744 70409 206435	0.6975	-0.36025 27652 866164
.6926	.36730 26470 138155	.6976	.36010 94063 873672
.6927	.36715 82739 535777	.6977	.35996 60680 369462
.6928	.36701 39217 339117	.6978	.35982 27502 294633
.6929	.36686 95903 488015	.6979	.35967 94529 590311
0.6930	-0.36672 52797 922338	0.6980	-0.35953 61762 197646
.6931	.36658 09900 581980	.6981	.35939 29200 057813
.6932	.36643 67211 406860	.6982	.35924 96843 112014
.6933	.36629 24730 336923	.6983	.35910 64691 301474
.6934	.36614 82457 312140	.6984	.35896 32744 567446
0.6935	-0.36600 40392 272508	0.6985	-0.35882 01002 851205
.6936	.36585 98535 158050	.6986	.35867 69466 094055
.6937	.36571 56885 908814	.6987	.35853 38134 237320
.6938	.36557 15444 464877	.6988	.35839 07007 222356
.6939	.36542 74210 766339	.6989	.35824 76084 990537
0.6940	-0.36528 33184 753326	0.6990	-0.35810 45367 483268
.6941	.36513 92366 365990	.6991	.35796 14854 641976
.6942	.36499 51755 544512	.6992	.35781 84546 408113
.6943	.36485 11352 229094	.6993	.35767 54442 723159
.6944	.36470 71156 359966	.6994	.35753 24543 528616
0.6945	-0.36456 31167 877386	0.6995	-0.35738 94848 766012
.6946	.36441 91386 721634	.6996	.35724 65358 376900
.6947	.36427 51812 833018	.6997	.35710 36072 302860
.6948	.36413 12446 151872	.6998	.35696 06990 485494
.6949	.36398 73286 618554	.6999	.35681 78112 866431
0.6950		0.7000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.7000	-0.35667 49439 387324	0.7050	-0.34955 74761 698684
.7001	.35653 20969 989852	.7051	.34941 56422 571422
.7002	.35638 92704 615718	.7052	.34927 38284 584219
.7003	.35624 64643 206650	.7053	.34913 20347 680035
.7004	.35610 36785 704403	.7054	.34899 02611 801854
0.7005	-0.35596 09132 050754	0.7055	-0.34884 85076 892684
.7006	.35581 81682 187506	.7056	.34870 67742 895555
.7007	.35567 54436 056488	.7057	.34856 50609 753525
.7008	.35553 27393 599554	.7058	.34842 33677 409674
.7009	.35539 00554 758580	.7059	.34828 16945 807106
0.7010	-0.35524 73919 475470	0.7060	-0.34814 00414 888950
.7011	.35510 47487 692151	.7061	.34799 84084 598359
.7012	.35496 21259 350576	.7062	.34785 67954 878510
.7013	.35481 95234 392723	.7063	.34771 52025 672605
.7014	.35467 69412 760593	.7064	.34757 36296 923868
0.7015	-0.35453 43794 396214	0.7065	-0.34743 20768 575549
.7016	.35439 18379 241638	.7066	.34729 05440 570922
.7017	.35424 93167 238940	.7067	.34714 90312 853284
.7018	.35410 68158 330223	.7068	.34700 75385 365957
.7019	.35396 43352 457613	.7069	.34686 60658 052287
0.7020	-0.35382 18749 563259	0.7070	-0.34672 46130 855643
.7021	.35367 94349 589339	.7071	.34658 31803 719419
.7022	.35353 70152 478052	.7072	.34644 17676 587034
.7023	.35339 46158 171623	.7073	.34630 03749 401928
.7024	.35325 22366 612301	.7074	.34615 90022 107568
0.7025	-0.35310 98777 742362	0.7075	-0.34601 76494 647444
.7026	.35296 75391 504104	.7076	.34587 63166 965068
.7027	.35282 52207 839850	.7077	.34573 50039 003980
.7028	.35268 29226 691949	.7078	.34559 37110 707740
.7029	.35254 06448 002774	.7079	.34545 24382 019935
0.7030	-0.35239 83871 714721	0.7080	-0.34531 11852 884173
.7031	.35225 61497 770214	.7081	.34516 99523 244088
.7032	.35211 39326 111698	.7082	.34502 87393 043337
.7033	.35197 17356 681645	.7083	.34488 75462 225601
.7034	.35182 95589 422550	.7084	.34474 63730 734586
0.7035	-0.35168 74024 276933	0.7085	-0.34460 52198 514019
.7036	.35154 52661 187339	.7086	.34446 40865 507654
.7037	.35140 31500 096338	.7087	.34432 29731 659267
.7038	.35126 10540 946523	.7088	.34418 18796 912659
.7039	.35111 89783 680511	.7089	.34404 08061 211652
0.7040	-0.35097 69228 240947	0.7090	-0.34389 97524 500096
.7041	.35083 48874 570495	.7091	.34375 87186 721861
.7042	.35069 28722 611849	.7092	.34361 77047 820842
.7043	.35055 08772 307724	.7093	.34347 67107 740960
.7044	.35040 89023 600860	.7094	.34333 57366 426156
0.7045	-0.35026 69476 434021	0.7095	-0.34319 47823 820397
.7046	.35012 50130 749998	.7096	.34305 38479 867673
.7047	.34998 30986 491603	.7097	.34291 29334 511998
.7048	.34984 12043 601673	.7098	.34277 20387 697410
.7049	.34969 93302 023071	.7099	.34263 11639 367968
0.7050		0.7100	

x	$\log_e$ x	x	$\log_e$ x
0.7100	-0.34249 03089 467759	0.7150	-0.33547 27362 881294
.7101	.34234 94737 940891	.7151	.33533 28859 277868
.7102	.34220 86584 731495	.7152	.33519 30551 228327
.7103	.34206 78629 783728	.7153	.33505 32438 677989
.7104	.34192 70873 041767	.7154	.33491 34521 572197
0.7105	-0.34178 63314 449817	0.7155	-0.33477 36799 856315
.7106	.34164 55953 952103	.7156	.33463 39273 475730
.7107	.34150 48791 492876	.7157	.33449 41942 375852
.7108	.34136 41827 016408	.7158	.33435 44806 502116
.7109	.34122 35060 466996	.7159	.33421 47865 799977
0.7110	-0.34108 28491 788962	0.7160	-0.33407 51120 214914
.7111	.34094 22120 926648	.7161	.33393 54569 692429
.7112	.34080 15947 824422	.7162	.33379 58214 178047
.7113	.34066 09972 426676	.7163	.33365 62053 617315
.7114	.34052 04194 677822	.7164	.33351 66087 955803
0.7115	-0.34037 98614 522300	0.7165	-0.33337 70317 139105
.7116	.34023 93231 904570	.7166	.33323 74741 112836
.7117	.34009 88046 769116	.7167	.33309 79359 822635
.7118	.33995 83059 060448	.7168	.33295 84173 214163
.7119	.33981 78268 723095	.7169	.33281 89181 233105
0.7120	-0.33967 73675 701613	0.7170	-0.33267 94383 825167
.7121	.33953 69279 940580	.7171	.33253 99780 936079
.7122	.33939 65081 384597	.7172	.33240 05372 511592
.7123	.33925 61079 978289	.7173	.33226 11158 497483
.7124	.33911 57275 666305	.7174	.33212 17138 839549
0.7125	-0.33897 53668 393315	0.7175	-0.33198 23313 483609
.7126	.33883 50258 104014	.7176	.33184 29682 375507
.7127	.33869 47044 743120	.7177	.33170 36245 461108
.7128	.33855 44028 255375	.7178	.33156 43002 686302
.7129	.33841 41208 585543	.7179	.33142 49953 996997
0.7130	-0.33827 38585 678411	0.7180	-0.33128 57099 339129
.7131	.33813 36159 478791	.7181	.33114 64438 658652
.7132	.33799 33929 931517	.7182	.33100 71971 901546
.7133	.33785 31896 981446	.7183	.33086 79699 013811
.7134	.33771 30060 573459	.7184	.33072 87619 941472
0.7135	-0.33757 28420 652459	0.7185	-0.33058 95734 630574
.7136	.33743 26977 163374	.7186	.33045 04043 027187
.7137	.33729 25730 051154	.7187	.33031 12545 077401
.7138	.33715 24679 260771	.7188	.33017 21240 727331
.7139	.33701 23824 737222	.7189	.33003 30129 923112
0.7140	-0.33687 23166 425527	0.7190	-0.32989 39212 610904
.7141	.33673 22704 270727	.7191	.32975 48488 736887
.7142	.33659 22438 217890	.7192	.32961 57958 247265
.7143	.33645 22368 212103	.7193	.32947 67621 088265
.7144	.33631 22494 198478	.7194	.32933 77477 206135
0.7145	-0.33617 22816 122150	0.7195	-0.32919 87526 547145
.7146	.33603 23333 928276	.7196	.32905 97769 057590
.7147	.33589 24047 562039	.7197	.32892 08204 683785
.7148	.33575 24956 968641	.7198	.32878 18833 372067
.7149	.33561 26062 093309	.7199	.32864 29655 068798
0.7150		0.7200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.7200	-0.32850 40669 720361	0.7250	-0.32158 36241 274623
.7201	.32836 51877 273159	.7251	.32144 57026 045900
.7202	.32822 63277 673622	.7252	.32130 78001 014411
.7203	.32808 74870 868198	.7253	.32116 99166 127704
.7204	.32794 86656 803360	.7254	.32103 20521 333351
0.7205	-0.32780 98635 425603	0.7255	-0.32089 42066 578945
.7206	.32767 10806 681442	.7256	.32075 63801 812102
.7207	.32753 23170 517417	.7257	.32061 85726 980458
.7208	.32739 35726 880089	.7258	.32048 07842 031671
.7209	.32725 48475 716041	.7259	.32034 30146 913421
0.7210	-0.32711 61416 971880	0.7260	-0.32020 52641 573410
.7211	.32697 74550 594232	.7261	.32006 75325 959360
.7212	.32683 87876 529748	.7262	.31992 98200 019016
.7213	.32670 01394 725101	.7263	.31979 21263 700146
.7214	.32656 15105 126984	.7264	.31965 44516 950535
0.7215	-0.32642 29007 682115	0.7265	-0.31951 67959 717995
.7216	.32628 43102 337232	.7266	.31937 91591 950355
.7217	.32614 57389 039095	.7267	.31924 15413 595468
.7218	.32600 71867 734489	.7268	.31910 39424 601209
.7219	.32586 86538 370217	.7269	.31896 63624 915473
0.7220	-0.32573 01400 893108	0.7270	-0.31882 88014 486177
.7221	.32559 16455 250011	.7271	.31869 12593 261259
.7222	.32545 31701 387797	.7272	.31855 37361 188680
.7223	.32531 47139 253359	.7273	.31841 62318 216420
.7224	.32517 62768 793614	.7274	.31827 87464 292484
0.7225	-0.32503 78589 955498	0.7275	-0.31814 12799 364895
.7226	.32489 94602 685972	.7276	.31800 38323 381699
.7227	.32476 10806 932017	.7277	.31786 64036 290963
.7228	.32462 27202 640636	.7278	.31772 89938 040776
.7229	.32448 43789 758856	.7279	.31759 16028 579248
0.7230	-0.32434 60568 233724	0.7280	-0.31745 42307 854511
.7231	.32420 77538 012309	.7281	.31731 68775 814717
.7232	.32406 94699 041703	.7282	.31717 95432 408040
.7233	.32393 12051 269020	.7283	.31704 22277 582676
.7234	.32379 29594 641395	.7284	.31690 49311 286842
0.7235	-0.32365 47329 105985	0.7285	-0.31676 76533 468775
.7236	.32351 65254 609970	.7286	.31663 03944 076736
.7237	.32337 83371 100550	.7287	.31649 31543 059005
.7238	.32324 01678 524950	.7288	.31635 59330 363885
.7239	.32310 20176 830413	.7289	.31621 87305 939698
0.7240	-0.32296 38865 964207	0.7290	-0.31608 15469 734789
.7241	.32282 57745 873620	.7291	.31594 43821 697524
.7242	.32268 76816 505962	.7292	.31580 72361 776291
.7243	.32254 96077 808567	.7293	.31567 01089 919497
.7244	.32241 15529 728787	.7294	.31553 30006 075572
0.7245	-0.32227 35172 214000	0.7295	-0.31539 59110 192967
.7246	.32213 55005 211602	.7296	.31525 88402 220154
.7247	.32199 75028 669013	.7297	.31512 17882 105626
.7248	.32185 95242 533675	.7298	.31498 47549 797898
.7249	.32172 15646 753050	.7299	.31484 77405 245504
0.7250		0.7300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.7300	-0.31471 07448 397002	0.7350	-0.30788 47797 693004
.7301	.31457 37679 200970	.7351	.30774 87346 020951
.7302	.31443 68097 606006	.7352	.30761 27079 406598
.7303	.31429 98703 560730	.7353	.30747 66997 799605
.7304	.31416 29497 013783	.7354	.30734 07101 149654
0.7305	-0.31402 60477 913829	0.7355	-0.30720 47389 406448
.7306	.31388 91646 209549	.7356	.30706 87862 519710
.7307	.31375 23001 849649	.7357	.30693 28520 439183
.7308	.31361 54544 782854	.7358	.30679 69363 114631
.7309	.31347 86274 957910	.7359	.30666 10390 495837
0.7310	-0.31334 18192 323585	0.7360	-0.30652 51602 532608
.7311	.31320 50296 828668	.7361	.30638 92999 174768
.7312	.31306 82588 421968	.7362	.30625 34580 372163
.7313	.31293 15067 052315	.7363	.30611 76346 074659
.7314	.31279 47732 668562	.7364	.30598 18296 232143
0.7315	-0.31265 80585 219581	0.7365	-0.30584 60430 794521
.7316	.31252 13624 654264	.7366	.30571 02749 711721
.7317	.31238 46850 921528	.7367	.30557 45252 933691
.7318	.31224 80263 970306	.7368	.30543 87940 410400
.7319	.31211 13863 749556	.7369	.30530 30812 091834
0.7320	-0.31197 47650 208255	0.7370	-0.30516 73867 928004
.7321	.31183 81623 295401	.7371	.30503 17107 868939
.7322	.31170 15782 960012	.7372	.30489 60531 864688
.7323	.31156 50129 151130	.7373	.30476 04139 865322
.7324	.31142 84661 817814	.7374	.30462 47931 820929
0.7325	-0.31129 19380 909147	0.7375	-0.30448 91907 681622
.7326	.31115 54286 374231	.7376	.30435 36067 397530
.7327	.31101 89378 162189	.7377	.30421 80410 918805
.7328	.31088 24656 222165	.7378	.30408 24938 195618
.7329	.31074 60120 503326	.7379	.30394 69649 178161
0.7330	-0.31060 95770 954856	0.7380	-0.30381 14543 816646
.7331	.31047 31607 525962	.7381	.30367 59622 061304
.7332	.31033 67630 165871	.7382	.30354 04883 862389
.7333	.31020 03838 823832	.7383	.30340 50329 170172
.7334	.31006 40233 449114	.7384	.30326 95957 934947
0.7335	-0.30992 76813 991006	0.7385	-0.30313 41770 107026
.7336	.30979 13580 398820	.7386	.30299 87765 636742
.7337	.30965 50532 621885	.7387	.30286 33944 474450
.7338	.30951 87670 609554	.7388	.30272 80306 570522
.7339	.30938 24994 311199	.7389	.30259 26851 875351
0.7340	-0.30924 62503 676215	0.7390	-0.30245 73580 339353
.7341	.30911 00198 654014	.7391	.30232 20491 912960
.7342	.30897 38079 194031	.7392	.30218 67586 546626
.7343	.30883 76145 245723	.7393	.30205 14864 190827
.7344	.30870 14396 758563	.7394	.30191 62324 796055
0.7345	-0.30856 52833 682051	0.7395	-0.30178 09968 312826
.7346	.30842 91455 965701	.7396	.30164 57794 691673
.7347	.30829 30263 559053	.7397	.30151 05803 883151
.7348	.30815 69256 411665	.7398	.30137 53995 837834
.7349	.30802 08434 473115	.7399	.30124 02370 506318
0.7350		0.7400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.7400	-0.30110 50927 839216	0.7450	-0.29437 10606 025775
.7401	.30096 99667 787163	.7451	.29423 68414 224552
.7402	.30083 48590 300815	.7452	.29410 26402 547037
.7403	.30069 97695 330844	.7453	.29396 84570 944889
.7404	.30056 46982 827946	.7454	.29383 42919 369790
0.7405	-0.30042 96452 742836	0.7455	-0.29370 01447 773439
.7406	.30029 46105 026247	.7456	.29356 60156 107556
.7407	.30015 95939 628935	.7457	.29343 19044 323879
.7408	.30002 45956 501674	.7458	.29329 78112 374166
.7409	.29988 96155 595258	.7459	.29316 37360 210195
0.7410	-0.29975 46536 860502	0.7460	-0.29302 96787 783762
.7411	.29961 97100 248239	.7461	.29289 56395 046684
.7412	.29948 47845 709323	.7462	.29276 16181 950796
.7413	.29934 98773 194630	.7463	.29262 76148 447953
.7414	.29921 49882 655052	.7464	.29249 36294 490030
0.7415	-0.29908 01174 041503	0.7465	-0.29235 96620 028920
.7416	.29894 52647 304917	.7466	.29222 57125 016536
.7417	.29881 04302 396247	.7467	.29209 17809 404810
.7418	.29867 56139 266466	.7468	.29195 78673 145695
.7419	.29854 08157 866568	.7469	.29182 39716 191161
0.7420	-0.29840 60358 147566	0.7470	-0.29169 00938 493197
.7421	.29827 12740 060492	.7471	.29155 62340 003815
.7422	.29813 65303 556398	.7472	.29142 23920 675042
.7423	.29800 18048 586358	.7473	.29128 85680 458926
.7424	.29786 70975 101462	.7474	.29115 47619 307535
0.7425	-0.29773 24083 052824	0.7475	-0.29102 09737 172956
.7426	.29759 77372 391573	.7476	.29088 72034 007293
.7427	.29746 30843 068863	.7477	.29075 34509 762672
.7428	.29732 84495 035863	.7478	.29061 97164 391237
.7429	.29719 38328 243765	.7479	.29048 59997 845152
0.7430	-0.29705 92342 643779	0.7480	-0.29035 23010 076598
.7431	.29692 46538 187135	.7481	.29021 86201 037778
.7432	.29679 00914 825083	.7482	.29008 49570 680913
.7433	.29665 55472 508893	.7483	.28995 13118 958242
.7434	.29652 10211 189853	.7484	.28981 76845 822025
0.7435	-0.29638 65130 819273	0.7485	-0.28968 40751 224540
.7436	.29625 20231 348481	.7486	.28955 04835 118085
.7437	.29611 75512 728825	.7487	.28941 69097 454975
.7438	.29598 30974 911674	.7488	.28928 33538 187548
.7439	.29584 86617 848414	.7489	.28914 98157 268156
0.7440	-0.29571 42441 490452	0.7490	-0.28901 62954 649176
.7441	.29557 98445 789215	.7491	.28888 27930 282998
.7442	.29544 54630 696149	.7492	.28874 93084 122036
.7443	.29531 10996 162720	.7493	.28861 58416 118720
.7444	.29517 67542 140414	.7494	.28848 23926 225501
0.7445	-0.29504 24268 580734	0.7495	-0.28834 89614 394847
.7446	.29490 81175 435205	.7496	.28821 55480 579246
.7447	.29477 38262 655372	.7497	.28808 21524 731207
.7448	.29463 95530 192797	.7498	.28794 87746 803254
.7449	.29450 52977 999064	.7499	.28781 54146 747934
0.7450		0.7500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.7500	-0.28768 20724 517809	0.7550	-0.28103 75297 331123
.7501	.28754 87480 065464	.7551	.28090 50881 727572
.7502	.28741 54413 343501	.7552	.28077 26641 508461
.7503	.28728 21524 304540	.7553	.28064 02576 627348
.7504	.28714 88812 901221	.7554	.28050 78687 037806
0.7505	-0.28701 56279 086204	0.7555	-0.28037 54972 693428
.7506	.28688 23922 812166	.7556	.28024 31433 547826
.7507	.28674 91744 031804	.7557	.28011 08069 554629
.7508	.28661 59742 697833	.7558	.27997 84880 667485
.7509	.28648 27918 762988	.7559	.27984 61866 840060
0.7510	-0.28634 96272 180023	0.7560	-0.27971 39028 026041
.7511	.28621 64802 901710	.7561	.27958 16364 179128
.7512	.28608 33510 880839	.7562	.27944 93875 253046
.7513	.28595 02396 070221	.7563	.27931 71561 201532
.7514	.28581 71458 422685	.7564	.27918 49421 978346
0.7515	-0.28568 40697 891079	0.7565	-0.27905 27457 537264
.7516	.28555 10114 428268	.7566	.27892 05667 832082
.7517	.28541 79707 987139	.7567	.27878 84052 816612
.7518	.28528 49478 520594	.7568	.27865 62612 444685
.7519	.28515 19425 981558	.7569	.27852 41346 670153
0.7520	-0.28501 89550 322972	0.7570	-0.27839 20255 446883
.7521	.28488 59851 497797	.7571	.27825 99338 728761
.7522	.28475 30329 459010	.7572	.27812 78596 469693
.7523	.28462 00984 159612	.7573	.27799 58028 623601
.7524	.28448 71815 552617	.7574	.27786 37635 144426
0.7525	-0.28435 42823 591063	0.7575	-0.27773 17415 986128
.7526	.28422 14008 228002	.7576	.27759 97371 102686
.7527	.28408 85369 416508	.7577	.27746 77500 448094
.7528	.28395 56907 109672	.7578	.27733 57803 976366
.7529	.28382 28621 260604	.7579	.27720 38281 641536
0.7530	-0.28369 00511 822435	0.7580	-0.27707 18933 397654
.7531	.28355 72578 748310	.7581	.27693 99759 198788
.7532	.28342 44821 991397	.7582	.27680 80758 999026
.7533	.28329 17241 504880	.7583	.27667 61932 752472
.7534	.28315 89837 241964	.7584	.27654 43280 413250
0.7535	-0.28302 62609 155869	0.7585	-0.27641 24801 935501
.7536	.28289 35557 199837	.7586	.27628 06497 273385
.7537	.28276 08681 327128	.7587	.27614 88366 381079
.7538	.28262 81981 491020	.7588	.27601 70409 212779
.7539	.28249 55457 644809	.7589	.27588 52625 722699
0.7540	-0.28236 29109 741810	0.7590	-0.27575 35015 865071
.7541	.28223 02937 735357	.7591	.27562 17579 594145
.7542	.28209 76941 578803	.7592	.27549 00316 864189
.7543	.28196 51121 225519	.7593	.27535 83227 629490
.7544	.28183 25476 628893	.7594	.27522 66311 844351
0.7545	-0.28170 00007 742335	0.7595	-0.27509 49569 463095
.7546	.28156 74714 519270	.7596	.27496 33000 440062
.7547	.28143 49596 913143	.7597	.27483 16604 729611
.7548	.28130 24654 877419	.7598	.27470 00382 286119
.7549	.28116 99888 365579	.7599	.27456 84333 063978
0.7550		0.7600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.7600	-0.27443 68457 017603	0.7650	-0.26787 94451 556012
.7601	.27430 52754 101423	.7651	.26774 87347 443309
.7602	.27417 37224 269887	.7652	.26761 80414 160392
.7603	.27404 21867 477461	.7653	.26748 73651 662616
.7604	.27391 06683 678630	.7654	.26735 67059 905352
0.7605	-0.27377 91672 827895	0.7655	-0.26722 60638 843986
.7606	.27364 76834 879778	.7656	.26709 54388 433925
.7607	.27351 62169 788816	.7657	.26696 48308 630593
.7608	.27338 47677 509565	.7658	.26683 42399 389429
.7609	.27325 33357 996600	.7659	.26670 36660 665892
0.7610	-0.27312 19211 204512	0.7660	-0.26657 31092 415458
.7611	.27299 05237 087912	.7661	.26644 25694 593618
.7612	.27285 91435 601426	.7662	.26631 20467 155884
.7613	.27272 77806 699701	.7663	.26618 15410 057784
.7614	.27259 64350 337401	.7664	.26605 10523 254863
0.7615	-0.27246 51066 469206	0.7665	-0.26592 05806 702682
.7616	.27233 37955 049815	.7666	.26579 01260 356823
.7617	.27220 25016 033946	.7667	.26565 96884 172883
.7618	.27207 12249 376334	.7668	.26552 92678 106476
.7619	.27193 99655 031731	.7669	.26539 88642 113235
0.7620	-0.27180 87232 954908	0.7670	-0.26526 84776 148809
.7621	.27167 74983 100653	.7671	.26513 81080 168864
.7622	.27154 62905 423772	.7672	.26500 77554 129086
.7623	.27141 50999 879090	.7673	.26487 74197 985175
.7624	.27128 39266 421447	.7674	.26474 71011 692850
0.7625	-0.27115 27705 005704	0.7675	-0.26461 67995 207848
.7626	.27102 16315 586737	.7676	.26448 65148 485922
.7627	.27089 05098 119442	.7677	.26435 62471 482842
.7628	.27075 94052 558731	.7678	.26422 59964 154397
.7629	.27062 83178 859534	.7679	.26409 57626 456392
0.7630	-0.27049 72476 976800	0.7680	-0.26396 55458 344649
.7631	.27036 61946 865496	.7681	.26383 53459 775008
.7632	.27023 51588 480603	.7682	.26370 51630 703326
.7633	.27010 41401 777124	.7683	.26357 49971 085478
.7634	.26997 31386 710077	.7684	.26344 48480 877355
0.7635	-0.26984 21543 234499	0.7685	-0.26331 47160 034865
.7636	.26971 11871 305445	.7686	.26318 46008 513935
.7637	.26958 02370 877986	.7687	.26305 45026 270508
.7638	.26944 93041 907212	.7688	.26292 44213 260543
.7639	.26931 83884 348230	.7689	.26279 43569 440019
0.7640	-0.26918 74898 156166	0.7690	-0.26266 43094 764931
.7641	.26905 66083 286160	.7691	.26253 42789 191289
.7642	.26892 57439 693375	.7692	.26240 42652 675124
.7643	.26879 48967 332986	.7693	.26227 42685 172481
.7644	.26866 40666 160191	.7694	.26214 42886 639423
0.7645	-0.26853 32536 130201	0.7695	-0.26201 43257 032031
.7646	.26840 24577 198246	.7696	.26188 43796 306403
.7647	.26827 16789 319576	.7697	.26175 44504 418653
.7648	.26814 09172 449455	.7698	.26162 45381 324913
.7649	.26801 01726 543167	.7699	.26149 46426 981332
0.7650		0.7700	

x	$\log_e x$	x	$\log_e x$
0.7700	-0.26136 47641 344075	0.7750	-0.25489 22496 287901
.7701	.26123 49024 369326	.7751	.25476 32256 946713
.7702	.26110 50576 013285	.7752	.25463 42184 055806
.7703	.26097 52296 232169	.7753	.25450 52277 572237
.7704	.26084 54184 982213	.7754	.25437 62537 453083
0.7705	-0.26071 56242 219666	0.7755	-0.25424 72963 655435
.7706	.26058 58467 900798	.7756	.25411 83556 136403
.7707	.26045 60861 981895	.7757	.25398 94314 853112
.7708	.26032 63424 419257	.7758	.25386 05239 762703
.7709	.26019 66155 169205	.7759	.25373 16330 822335
0.7710	-0.26006 69054 188076	0.7760	-0.25360 27587 989183
.7711	.25993 72121 432221	.7761	.25347 39011 220439
.7712	.25980 75356 858012	.7762	.25334 50600 473311
.7713	.25967 78760 421836	.7763	.25321 62355 705024
.7714	.25954 82332 080096	.7764	.25308 74276 872819
0.7715	-0.25941 86071 789215	0.7765	-0.25295 86363 933953
.7716	.25928 89979 505630	.7766	.25282 98616 845701
.7717	.25915 94055 185797	.7767	.25270 11035 565354
.7718	.25902 98298 786187	.7768	.25257 23620 050219
.7719	.25890 02710 263289	.7769	.25244 36370 257620
0.7720	-0.25877 07289 573609	0.7770	-0.25231 49286 144896
.7721	.25864 12036 673670	.7771	.25218 62367 669405
.7722	.25851 16951 520011	.7772	.25205 75614 788520
.7723	.25838 22034 069189	.7773	.25192 89027 459631
.7724	.25825 27284 277777	.7774	.25180 02605 640143
0.7725	-0.25812 32702 102365	0.7775	-0.25167 16349 287479
.7726	.25799 38287 499561	.7776	.25154 30258 359077
.7727	.25786 44040 425989	.7777	.25141 44332 812394
.7728	.25773 49960 838288	.7778	.25128 58572 604901
.7729	.25760 56048 693117	.7779	.25115 72977 694087
0.7730	-0.25747 62303 947151	0.7780	-0.25102 87548 037454
.7731	.25734 68726 557080	.7781	.25090 02283 592526
.7732	.25721 75316 479612	.7782	.25077 17184 316839
.7733	.25708 82073 671473	.7783	.25064 32250 167946
.7734	.25695 88998 089403	.7784	.25051 47481 103417
0.7735	-0.25682 96089 690162	0.7785	-0.25038 62877 080840
.7736	.25670 03348 430525	.7786	.25025 78438 057817
.7737	.25657 10774 267283	.7787	.25012 94163 991967
.7738	.25644 18367 157245	.7788	.25000 10054 840924
.7739	.25631 26127 057236	.7789	.24987 26110 562342
0.7740	-0.25618 34053 924099	0.7790	-0.24974 42331 113888
.7741	.25605 42147 714693	.7791	.24961 58716 453246
.7742	.25592 50408 385893	.7792	.24948 75266 538117
.7743	.25579 58835 894592	.7793	.24935 91981 326218
.7744	.25566 67430 197698	.7794	.24923 08860 775282
0.7745	-0.25553 76191 252137	0.7795	-0.24910 25904 843058
.7746	.25540 85119 014852	.7796	.24897 43113 487313
.7747	.25527 94213 442802	.7797	.24884 60486 665828
.7748	.25515 03474 492962	.7798	.24871 78024 336401
.7749	.25502 12902 122326	.7799	.24858 95726 456847
0.7750		0.7800	

x	$\log_e$ x	x	$\log_e$ x
0.7800	-0.24846 13592 984996	0.7850	-0.24207 15611 997286
.7801	.24833 31623 878696	.7851	.24194 41807 779272
.7802	.24820 49819 095809	.7852	.24181 68165 798311
.7803	.24807 68178 594215	.7853	.24168 94686 013081
.7804	.24794 86702 331809	.7854	.24156 21368 382278
0.7805	-0.24782 05390 266503	0.7855	-0.24143 48212 864612
.7806	.24769 24242 356225	.7856	.24130 75219 418809
.7807	.24756 43258 558918	.7857	.24118 02388 003611
.7808	.24743 62438 832543	.7858	.24105 29718 577777
.7809	.24730 81783 135077	.7859	.24092 57211 100078
0.7810	-0.24718 01291 424511	0.7860	-0.24079 84865 529305
.7811	.24705 20963 658854	.7861	.24067 12681 824263
.7812	.24692 40799 796132	.7862	.24054 40659 943771
.7813	.24679 60799 794384	.7863	.24041 68799 846667
.7814	.24666 80963 611668	.7864	.24028 97101 491803
0.7815	-0.24654 01291 206058	0.7865	-0.24016 25564 838045
.7816	.24641 21782 535641	.7866	.24003 54189 844279
.7817	.24628 42437 558523	.7867	.23990 82976 469402
.7818	.24615 63256 232826	.7868	.23978 11924 672330
.7819	.24602 84238 516687	.7869	.23965 41034 411994
0.7820	-0.24590 05384 368260	0.7870	-0.23952 70305 647338
.7821	.24577 26693 745713	.7871	.23939 99738 337326
.7822	.24564 48166 607233	.7872	.23927 29332 440934
.7823	.24551 69802 911021	.7873	.23914 59087 917155
.7824	.24538 91602 615295	.7874	.23901 89004 724999
0.7825	-0.24526 13565 678288	0.7875	-0.23889 19082 823489
.7826	.24513 35692 058250	.7876	.23876 49322 171666
.7827	.24500 57981 713446	.7877	.23863 79722 728584
.7828	.24487 80434 602159	.7878	.23851 10284 453315
.7829	.24475 03050 682685	.7879	.23838 41007 304946
0.7830	-0.24462 25829 913340	0.7880	-0.23825 71891 242579
.7831	.24449 48772 252451	.7881	.23813 02936 225332
.7832	.24436 71877 658364	.7882	.23800 34142 212337
.7833	.24423 95146 089442	.7883	.23787 65509 162745
.7834	.24411 18577 504061	.7884	.23774 97037 035719
0.7835	-0.24398 42171 860615	0.7885	-0.23762 28725 790440
.7836	.24385 65929 117514	.7886	.23749 60575 386102
.7837	.24372 89849 233181	.7887	.23736 92585 781918
.7838	.24360 13932 166060	.7888	.23724 24756 937114
.7839	.24347 38177 874606	.7889	.23711 57088 810931
0.7840	-0.24334 62586 317292	0.7890	-0.23698 89581 362628
.7841	.24321 87157 452608	.7891	.23686 22234 551477
.7842	.24309 11891 239058	.7892	.23673 55048 336768
.7843	.24296 36787 635163	.7893	.23660 88022 677803
.7844	.24283 61846 599458	.7894	.23648 21157 533903
0.7845	-0.24270 87068 090498	0.7895	-0.23635 54452 864403
.7846	.24258 12452 066849	.7896	.23622 87908 628652
.7847	.24245 37998 487095	.7897	.23610 21524 786018
.7848	.24232 63707 309837	.7898	.23597 55301 295880
.7849	.24219 89578 493690	.7899	.23584 89238 117636
0.7850		0.7900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.7900	-0.23572 23335 210699	0.7950	-0.22941 31643 278052
.7901	.23559 57592 534495	.7951	.22928 73860 746993
.7902	.23546 92010 048467	.7952	.22916 16236 397728
.7903	.23534 26587 712074	.7953	.22903 58770 190475
.7904	.23521 61325 484790	.7954	.22891 01462 085468
0.7905	-0.23508 96223 326103	0.7955	-0.22878 44312 042955
.7906	.23496 31281 195519	.7956	.22865 87320 023199
.7907	.23483 66499 052557	.7957	.22853 30485 986479
.7908	.23471 01876 856752	.7958	.22840 73809 893088
.7909	.23458 37414 567655	.7959	.22828 17291 703334
0.7910	-0.23445 73112 144832	0.7960	-0.22815 60931 377540
.7911	.23433 08969 547864	.7961	.22803 04728 876045
.7912	.23420 44986 736347	.7962	.22790 48684 159202
.7913	.23407 81163 669894	.7963	.22777 92797 187379
.7914	.23395 17500 308131	.7964	.22765 37067 920958
0.7915	-0.23382 53996 610702	0.7965	-0.22752 81496 320338
.7916	.23369 90652 537264	.7966	.22740 26082 345932
.7917	.23357 27468 047490	.7967	.22727 70825 958167
.7918	.23344 64443 101068	.7968	.22715 15727 117486
.7919	.23332 01577 657703	.7969	.22702 60785 784346
0.7920	-0.23319 38871 677112	0.7970	-0.22690 06001 919220
.7921	.23306 76325 119031	.7971	.22677 51375 482595
.7922	.23294 13937 943208	.7972	.22664 96906 434974
.7923	.23281 51710 109408	.7973	.22652 42594 736873
.7924	.23268 89641 577412	.7974	.22639 88440 348824
0.7925	-0.23256 27732 307014	0.7975	-0.22627 34443 231374
.7926	.23243 65982 258024	.7976	.22614 80603 345085
.7927	.23231 04391 390269	.7977	.22602 26920 650532
.7928	.23218 42959 663588	.7978	.22589 73395 108308
.7929	.23205 81687 037838	.7979	.22577 20026 679018
0.7930	-0.23193 20573 472891	0.7980	-0.22564 66815 323283
.7931	.23180 59618 928631	.7981	.22552 13761 001739
.7932	.23167 98823 364961	.7982	.22539 60863 675035
.7933	.23155 38186 741798	.7983	.22527 08123 303839
.7934	.23142 77709 019073	.7984	.22514 55539 848828
0.7935	-0.23130 17390 156733	0.7985	-0.22502 03113 270699
.7936	.23117 57230 114740	.7986	.22489 50843 530161
.7937	.23104 97228 853072	.7987	.22476 98730 587938
.7938	.23092 37386 331721	.7988	.22464 46774 404769
.7939	.23079 77702 510693	.7989	.22451 94974 941408
0.7940	-0.23067 18177 350013	0.7990	-0.22439 43332 158624
.7941	.23054 58810 809718	.7991	.22426 91846 017199
.7942	.23041 99602 849860	.7992	.22414 40516 477933
.7943	.23029 40553 430507	.7993	.22401 89343 501637
.7944	.23016 81662 511742	.7994	.22389 38327 049139
0.7945	-0.23004 22930 053664	0.7995	-0.22376 87467 081281
.7946	.22991 64356 016385	.7996	.22364 36763 558921
.7947	.22979 05940 360033	.7997	.22351 86216 442928
.7948	.22966 47683 044753	.7998	.22339 35825 694191
.7949	.22953 89584 030701	.7999	.22326 85591 273609
0.7950		0.8000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.8000	-0.22314 35513 142098	0.8050	-0.21691 30015 635737
.8001	.22301 85591 260588	.8051	.21678 87856 762020
.8002	.22289 35825 590024	.8052	.21666 45852 165006
.8003	.22276 86216 091366	.8053	.21654 04001 806378
.8004	.22264 36762 725587	.8054	.21641 62305 647833
0.8005	-0.22251 87465 453677	0.8055	-0.21629 20763 651080
.8006	.22239 38324 236638	.8056	.21616 79375 777845
.8007	.22226 89339 035489	.8057	.21604 38141 989868
.8008	.22214 40509 811262	.8058	.21591 97062 248902
.8009	.22201 91836 525005	.8059	.21579 56136 516714
0.8010	-0.22189 43319 137778	0.8060	-0.21567 15364 755088
.8011	.22176 94957 610659	.8061	.21554 74746 925818
.8012	.22164 46751 904739	.8062	.21542 34282 990716
.8013	.22151 98701 981122	.8063	.21529 93972 911607
.8014	.22139 50807 800929	.8064	.21517 53816 650329
0.8015	-0.22127 03069 325294	0.8065	-0.21505 13814 168735
.8016	.22114 55486 515367	.8066	.21492 73965 428693
.8017	.22102 08059 332311	.8067	.21480 34270 392084
.8018	.22089 60787 737305	.8068	.21467 94729 020803
.8019	.22077 13671 691540	.8069	.21455 55341 276762
0.8020	-0.22064 66711 156226	0.8070	-0.21443 16107 121883
.8021	.22052 19906 092582	.8071	.21430 77026 518104
.8022	.22039 73256 461846	.8072	.21418 38099 427379
.8023	.22027 26762 225267	.8073	.21405 99325 811672
.8024	.22014 80423 344113	.8074	.21393 60705 632966
0.8025	-0.22002 34239 779661	0.8075	-0.21381 22238 853254
.8026	.21989 88211 493207	.8076	.21368 83925 434546
.8027	.21977 42338 446059	.8077	.21356 45765 338864
.8028	.21964 96620 599540	.8078	.21344 07758 528246
.8029	.21952 51057 914987	.8079	.21331 69904 964741
0.8030	-0.21940 05650 353754	0.8080	-0.21319 32204 610417
.8031	.21927 60397 877205	.8081	.21306 94657 427351
.8032	.21915 15300 446723	.8082	.21294 57263 377638
.8033	.21902 70358 023702	.8083	.21282 20022 423384
.8034	.21890 25570 569552	.8084	.21269 82934 526711
0.8035	-0.21877 80938 045698	0.8085	-0.21257 45999 649755
.8036	.21865 36460 413577	.8086	.21245 09217 754666
.8037	.21852 92137 634643	.8087	.21232 72588 803606
.8038	.21840 47969 670363	.8088	.21220 36112 758754
.8039	.21828 03956 482219	.8089	.21207 99789 582301
0.8040	-0.21815 60098 031707	0.8090	-0.21195 63619 236454
.8041	.21803 16394 280337	.8091	.21183 27601 683431
.8042	.21790 72845 189634	.8092	.21170 91736 885467
.8043	.21778 29450 721137	.8093	.21158 56024 804809
.8044	.21765 86210 836401	.8094	.21146 20465 403719
0.8045	-0.21753 43125 496992	0.8095	-0.21133 85058 644472
.8046	.21741 00194 664492	.8096	.21121 49804 489360
.8047	.21728 57418 300499	.8097	.21109 14702 900684
.8048	.21716 14796 366623	.8098	.21096 79753 840763
.8049	.21703 72328 824489	.8099	.21084 44957 271929
0.8050		0.8100	

x	$\log_e x$	x	$\log_e x$
0.8100	-0.21072 10313 156526	0.8150	-0.20456 71657 412743
.8101	.21059 75821 456915	.8151	.20444 44738 817253
.8102	.21047 41482 135469	.8152	.20432 17970 736220
.8103	.21035 07295 154575	.8153	.20419 91353 132719
.8104	.21022 73260 476634	.8154	.20407 64885 969840
0.8105	-0.21010 39378 064063	0.8155	-0.20395 38569 210685
.8106	.20998 05647 879289	.8156	.20383 12402 818369
.8107	.20985 72069 884756	.8157	.20370 86386 756023
.8108	.20973 38644 042921	.8158	.20358 60520 986790
.8109	.20961 05370 316254	.8159	.20346 34805 473825
0.8110	-0.20948 72248 667241	0.8160	-0.20334 09240 180300
.8111	.20936 39279 058380	.8161	.20321 83825 069399
.8112	.20924 06461 452183	.8162	.20309 58560 104317
.8113	.20911 73795 811177	.8163	.20297 33445 248268
.8114	.20899 41282 097902	.8164	.20285 08480 464473
0.8115	-0.20887 08920 274911	0.8165	-0.20272 83665 716172
.8116	.20874 76710 304774	.8166	.20260 59000 966617
.8117	.20862 44652 150070	.8167	.20248 34486 179071
.8118	.20850 12745 773397	.8168	.20236 10121 316813
.8119	.20837 80991 137363	.8169	.20223 85906 343134
0.8120	-0.20825 49388 204591	0.8170	-0.20211 61841 221342
.8121	.20813 17936 937719	.8171	.20199 37925 914753
.8122	.20800 86637 299396	.8172	.20187 14160 386701
.8123	.20788 55489 252289	.8173	.20174 90544 600530
.8124	.20776 24492 759074	.8174	.20162 67078 519601
0.8125	-0.20763 93647 782445	0.8175	-0.20150 43762 107286
.8126	.20751 62954 285107	.8176	.20138 20595 326971
.8127	.20739 32412 229779	.8177	.20125 97578 142055
.8128	.20727 02021 579196	.8178	.20113 74710 515951
.8129	.20714 71782 296104	.8179	.20101 51992 412086
0.8130	-0.20702 41694 343265	0.8180	-0.20089 29423 793900
.8131	.20690 11757 683452	.8181	.20077 07004 624845
.8132	.20677 81972 279455	.8182	.20064 84734 868389
.8133	.20665 52338 094075	.8183	.20052 62614 488010
.8134	.20653 22855 090129	.8184	.20040 40643 447203
0.8135	-0.20640 93523 230446	0.8185	-0.20028 18821 709475
.8136	.20628 64342 477869	.8186	.20015 97149 238344
.8137	.20616 35312 795255	.8187	.20003 75625 997346
.8138	.20604 06434 145475	.8188	.19991 54251 950026
.8139	.20591 77706 491413	.8189	.19979 33027 059945
0.8140	-0.20579 49129 795968	0.8190	-0.19967 11951 290676
.8141	.20567 20704 022050	.8191	.19954 91024 605807
.8142	.20554 92429 132586	.8192	.19942 70246 968937
.8143	.20542 64305 090514	.8193	.19930 49618 343680
.8144	.20530 36331 858788	.8194	.19918 29138 693664
0.8145	-0.20518 08509 400372	0.8195	-0.19906 08807 982527
.8146	.20505 80837 678248	.8196	.19893 88626 173924
.8147	.20493 53316 655410	.8197	.19881 68593 231521
.8148	.20481 25946 294863	.8198	.19869 48709 118999
.8149	.20468 98726 559629	.8199	.19857 28973 800050
0.8150		0.8200	

x	$\log_e x$	x	$\log_e x$
0.8200	-0.19845 09387 238383	0.8250	-0.19237 18926 474561
.8201	.19832 89949 397715	.8251	.19225 06878 718395
.8202	.19820 70660 241782	.8252	.19212 94977 850403
.8203	.19808 51519 734328	.8253	.19200 83223 834985
.8204	.19796 32527 839115	.8254	.19188 71616 636556
0.8205	-0.19784 13684 519915	0.8255	-0.19176 60156 219544
.8206	.19771 94989 740513	.8256	.19164 48842 548388
.8207	.19759 76443 464711	.8257	.19152 37675 587542
.8208	.19747 58045 656320	.8258	.19140 26655 301472
.8209	.19735 39796 279166	.8259	.19128 15781 654657
0.8210	-0.19723 21695 297088	0.8260	-0.19116 05054 611590
.8211	.19711 03742 673940	.8261	.19103 94474 136774
.8212	.19698 85938 373585	.8262	.19091 84040 194729
.8213	.19686 68282 359904	.8263	.19079 73752 749984
.8214	.19674 50774 596788	.8264	.19067 63611 767083
0.8215	-0.19662 33415 048143	0.8265	-0.19055 53617 210582
.8216	.19650 16203 677886	.8266	.19043 43769 045051
.8217	.19637 99140 449949	.8267	.19031 34067 235071
.8218	.19625 82225 328277	.8268	.19019 24511 745239
.8219	.19613 65458 276827	.8269	.19007 15102 540160
0.8220	-0.19601 48839 259571	0.8270	-0.18995 05839 584457
.8221	.19589 32368 240493	.8271	.18982 96722 842763
.8222	.19577 16045 183590	.8272	.18970 87752 279724
.8223	.19564 99870 052873	.8273	.18958 78927 859998
.8224	.19552 83842 812364	.8274	.18946 70249 548259
0.8225	-0.19540 67963 426101	0.8275	-0.18934 61717 309191
.8226	.19528 52231 858133	.8276	.18922 53331 107491
.8227	.19516 36648 072524	.8277	.18910 45090 907870
.8228	.19504 21212 033349	.8278	.18898 36996 675050
.8229	.19492 05923 704698	.8279	.18886 29048 373769
0.8230	-0.19479 90783 050672	0.8280	-0.18874 21245 968774
.8231	.19467 75790 035388	.8281	.18862 13589 424827
.8232	.19455 60944 622972	.8282	.18850 06078 706702
.8233	.19443 46246 777567	.8283	.18837 98713 779186
.8234	.19431 31696 463327	.8284	.18825 91494 607080
0.8235	-0.19419 17293 644420	0.8285	-0.18813 84421 155194
.8236	.19407 03038 285027	.8286	.18801 77493 388356
.8237	.19394 88930 349340	.8287	.18789 70711 271403
.8238	.19382 74969 801567	.8288	.18777 64074 769184
.8239	.19370 61156 605927	.8289	.18765 57583 846565
0.8240	-0.19358 47490 726654	0.8290	-0.18753 51238 468421
.8241	.19346 33972 127992	.8291	.18741 45038 599640
.8242	.19334 20600 774201	.8292	.18729 38984 205125
.8243	.19322 07376 629552	.8293	.18717 33075 249790
.8244	.19309 94299 658331	.8294	.18705 27311 698561
0.8245	-0.19297 81369 824835	0.8295	-0.18693 21693 516379
.8246	.19285 68587 093374	.8296	.18681 16220 668195
.8247	.19273 55951 428273	.8297	.18669 10893 118974
.8248	.19261 43462 793869	.8298	.18657 05710 833695
.8249	.19249 31121 154510	.8299	.18645 00673 777348
0.8250		0.8300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.8300	-0.18632 95781 914934	0.8350	-0.18032 35541 312816
.8301	.18620 91035 211471	.8351	.18020 38008 229533
.8302	.18608 86433 631987	.8352	.18008 40618 537628
.8303	.18596 81977 141521	.8353	.17996 43372 202765
.8304	.18584 77665 705129	.8354	.17984 46269 190621
0.8305	-0.18572 73499 287875	0.8355	-0.17972 49309 466886
.8306	.18560 69477 854839	.8356	.17960 52492 997263
.8307	.18548 65601 371112	.8357	.17948 55819 747466
.8308	.18536 61869 801798	.8358	.17936 59289 683220
.8309	.18524 58283 112014	.8359	.17924 62902 770266
0.8310	-0.18512 54841 266889	0.8360	-0.17912 66658 974354
.8311	.18500 51544 231564	.8361	.17900 70558 261248
.8312	.18488 48391 971194	.8362	.17888 74600 596724
.8313	.18476 45384 450946	.8363	.17876 78785 946570
.8314	.18464 42521 636000	.8364	.17864 83114 276585
0.8315	-0.18452 39803 491547	0.8365	-0.17852 87585 552584
.8316	.18440 37229 982792	.8366	.17840 92199 740390
.8317	.18428 34801 074952	.8367	.17828 96956 805841
.8318	.18416 32516 733258	.8368	.17817 01856 714786
.8319	.18404 30376 922950	.8369	.17805 06899 433087
0.8320	-0.18392 28381 609285	0.8370	-0.17793 12084 926617
.8321	.18380 26530 757528	.8371	.17781 17413 161264
.8322	.18368 24824 332961	.8372	.17769 22884 102924
.8323	.18356 23262 300876	.8373	.17757 28497 717509
.8324	.18344 21844 626577	.8374	.17745 34253 970941
0.8325	-0.18332 20571 275382	0.8375	-0.17733 40152 829156
.8326	.18320 19442 212620	.8376	.17721 46194 258100
.8327	.18308 18457 403634	.8377	.17709 52378 223732
.8328	.18296 17616 813779	.8378	.17697 58704 692026
.8329	.18284 16920 408422	.8379	.17685 65173 628963
0.8330	-0.18272 16368 152944	0.8380	-0.17673 71785 000540
.8331	.18260 15960 012735	.8381	.17661 78538 772765
.8332	.18248 15695 953201	.8382	.17649 85434 911659
.8333	.18236 15575 939760	.8383	.17637 92473 383254
.8334	.18224 15599 937840	.8384	.17625 99654 153593
0.8335	-0.18212 15767 912884	0.8385	-0.17614 06977 188735
.8336	.18200 16079 830346	.8386	.17602 14442 454748
.8337	.18188 16535 655693	.8387	.17590 22049 917712
.8338	.18176 17135 354405	.8388	.17578 29799 543722
.8339	.18164 17878 891974	.8389	.17566 37691 298881
0.8340	-0.18152 18766 233903	0.8390	-0.17554 45725 149309
.8341	.18140 19797 345709	.8391	.17542 53901 061133
.8342	.18128 20972 192922	.8392	.17530 62219 000496
.8343	.18116 22290 741082	.8393	.17518 70678 933552
.8344	.18104 23752 955744	.8394	.17506 79280 826466
0.8345	-0.18092 25358 802473	0.8395	-0.17494 88024 645415
.8346	.18080 27108 246848	.8396	.17482 96910 356591
.8347	.18068 29001 254461	.8397	.17471 05937 926195
.8348	.18056 31037 790914	.8398	.17459 15107 320442
.8349	.18044 33217 821823	.8399	.17447 24418 505556
0.8350		0.8400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.8400	-0.17435 33871 447778	0.8450	-0.16841 86516 249632
.8401	.17423 43466 113356	.8451	.16830 03154 317004
.8402	.17411 53202 468554	.8452	.16818 19932 402354
.8403	.17399 63080 479645	.8453	.16806 36850 472551
.8404	.17387 73100 112917	.8454	.16794 53908 494475
0.8405	-0.17375 83261 334668	0.8455	-0.16782 71106 435021
.8406	.17363 93564 111207	.8456	.16770 88444 261092
.8407	.17352 04008 408859	.8457	.16759 05921 939605
.8408	.17340 14594 193957	.8458	.16747 23539 437488
.8409	.17328 25321 432848	.8459	.16735 41296 721682
0.8410	-0.17316 36190 091890	0.8460	-0.16723 59193 759138
.8411	.17304 47200 137454	.8461	.16711 77230 516818
.8412	.17292 58351 535923	.8462	.16699 95406 961700
.8413	.17280 69644 253692	.8463	.16688 13723 060768
.8414	.17268 81078 257165	.8464	.16676 32178 781021
0.8415	-0.17256 92653 512764	0.8465	-0.16664 50774 089470
.8416	.17245 04369 986916	.8466	.16652 69508 953137
.8417	.17233 16227 646066	.8467	.16640 88383 339055
.8418	.17221 28226 456668	.8468	.16629 07397 214270
.8419	.17209 40366 385187	.8469	.16617 26550 545837
0.8420	-0.17197 52647 398103	0.8470	-0.16605 45843 300827
.8421	.17185 65069 461906	.8471	.16593 65275 446318
.8422	.17173 77632 543097	.8472	.16581 84846 949403
.8423	.17161 90336 608190	.8473	.16570 04557 777186
.8424	.17150 03181 623713	.8474	.16558 24407 896782
0.8425	-0.17138 16167 556203	0.8475	-0.16546 44397 275317
.8426	.17126 29294 372209	.8476	.16534 64525 879930
.8427	.17114 42562 038294	.8477	.16522 84793 677772
.8428	.17102 55970 521031	.8478	.16511 05200 636003
.8429	.17090 69519 787006	.8479	.16499 25746 721797
0.8430	-0.17078 83209 802816	0.8480	-0.16487 46431 902340
.8431	.17066 97040 535071	.8481	.16475 67256 144827
.8432	.17055 11011 950392	.8482	.16463 88219 416467
.8433	.17043 25124 015412	.8483	.16452 09321 684480
.8434	.17031 39376 696776	.8484	.16440 30562 916097
0.8435	-0.17019 53769 961141	0.8485	-0.16428 51943 078560
.8436	.17007 68303 775175	.8486	.16416 73462 139126
.8437	.16995 82978 105560	.8487	.16404 95120 065059
.8438	.16983 97792 918988	.8488	.16393 16916 823637
.8439	.16972 12748 182162	.8489	.16381 38852 382149
0.8440	-0.16960 27843 861799	0.8490	-0.16369 60926 707897
.8441	.16948 43079 924628	.8491	.16357 83139 768193
.8442	.16936 58456 337387	.8492	.16346 05491 530360
.8443	.16924 73973 066828	.8493	.16334 27981 961734
.8444	.16912 89630 079715	.8494	.16322 50611 029663
0.8445	-0.16901 05427 342823	0.8495	-0.16310 73378 701503
.8446	.16889 21364 822939	.8496	.16298 96284 944627
.8447	.16877 37442 486861	.8497	.16287 19329 726414
.8448	.16865 53660 301400	.8498	.16275 42513 014259
.8449	.16853 70018 233379	.8499	.16263 65834 775565
0.8450		0.8500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.8500	-0.16251 89294 977749	0.8550	-0.15665 38100 453768
.8501	.16240 12893 588239	.8551	.15653 68578 202274
.8502	.16228 36630 574473	.8552	.15641 99192 713016
.8503	.16216 60505 903902	.8553	.15630 29943 954011
.8504	.16204 84519 543989	.8554	.15618 60831 893288
0.8505	-0.16193 08671 462206	0.8555	-0.15606 91856 498889
.8506	.16181 32961 626039	.8556	.15595 23017 738865
.8507	.16169 57390 002984	.8557	.15583 54315 581279
.8508	.16157 81956 560549	.8558	.15571 85749 994206
.8509	.16146 06661 266254	.8559	.15560 17320 945730
0.8510	-0.16134 31504 087629	0.8560	-0.15548 49028 403950
.8511	.16122 56484 992217	.8561	.15536 80872 336971
.8512	.16110 81603 947571	.8562	.15525 12852 712913
.8513	.16099 06860 921257	.8563	.15513 44969 499907
.8514	.16087 32255 880851	.8564	.15501 77222 666093
0.8515	-0.16075 57788 793941	0.8565	-0.15490 09612 179625
.8516	.16063 83459 628126	.8566	.15478 42138 008664
.8517	.16052 09268 351019	.8567	.15466 74800 121388
.8518	.16040 35214 930239	.8568	.15455 07598 485980
.8519	.16028 61299 333423	.8569	.15443 40533 070639
0.8520	-0.16016 87521 528213	0.8570	-0.15431 73603 843573
.8521	.16005 13881 482268	.8571	.15420 06810 773000
.8522	.15993 40379 163254	.8572	.15408 40153 827151
.8523	.15981 67014 538851	.8573	.15396 73632 974268
.8524	.15969 93787 576750	.8574	.15385 07248 182603
0.8525	-0.15958 20698 244652	0.8575	-0.15373 40999 420421
.8526	.15946 47746 510271	.8576	.15361 74886 655995
.8527	.15934 74932 341332	.8577	.15350 08909 857612
.8528	.15923 02255 705570	.8578	.15338 43068 993570
.8529	.15911 29716 570733	.8579	.15326 77364 032175
0.8530	-0.15899 57314 904579	0.8580	-0.15315 11794 941748
.8531	.15887 85050 674880	.8581	.15303 46361 690618
.8532	.15876 12923 849415	.8582	.15291 81064 247127
.8533	.15864 40934 395979	.8583	.15280 15902 579628
.8534	.15852 69082 282375	.8584	.15268 50876 656483
0.8535	-0.15840 97367 476417	0.8585	-0.15256 85986 446068
.8536	.15829 25789 945934	.8586	.15245 21231 916768
.8537	.15817 54349 658763	.8587	.15233 56613 036980
.8538	.15805 83046 582754	.8588	.15221 92129 775111
.8539	.15794 11880 685766	.8589	.15210 27782 099580
0.8540	-0.15782 40851 935672	0.8590	-0.15198 63569 978817
.8541	.15770 69960 300355	.8591	.15186 99493 381262
.8542	.15758 99205 747709	.8592	.15175 35552 275368
.8543	.15747 28588 245641	.8593	.15163 71746 629597
.8544	.15735 58107 762067	.8594	.15152 08076 412423
0.8545	-0.15723 87764 264915	0.8595	-0.15140 44541 592331
.8546	.15712 17557 722125	.8596	.15128 81142 137817
.8547	.15700 47488 101648	.8597	.15117 17878 017387
.8548	.15688 77555 371445	.8598	.15105 54749 199559
.8549	.15677 07759 499490	.8599	.15093 91755 652862
0.8550		0.8600	

x	$\log_e x$	x	$\log_e x$
0.8600	-0.15082 28897 345836	0.8650	-0.14502 57720 502577
.8601	.15070 66174 247032	.8651	.14491 01717 958084
.8602	.15059 03586 325011	.8652	.14479 45849 032333
.8603	.15047 41133 548346	.8653	.14467 90113 694439
.8604	.15035 78815 885621	.8654	.14456 34511 913526
0.8605	-0.15024 16633 305429	0.8655	-0.14444 79043 658731
.8606	.15012 54585 776378	.8656	.14433 23708 899200
.8607	.15000 92673 267083	.8657	.14421 68507 604090
.8608	.14989 30895 746171	.8658	.14410 13439 742569
.8609	.14977 69253 182281	.8659	.14398 58505 283815
0.8610	-0.14966 07745 544063	0.8660	-0.14387 03704 197019
.8611	.14954 46372 800175	.8661	.14375 49036 451380
.8612	.14942 85134 919291	.8662	.14363 94502 016108
.8613	.14931 24031 870091	.8663	.14352 40100 860424
.8614	.14919 63063 621268	.8664	.14340 85832 953562
0.8615	-0.14908 02230 141527	0.8665	-0.14329 31698 264763
.8616	.14896 41531 399582	.8666	.14317 77696 763280
.8617	.14884 80967 364159	.8667	.14306 23828 418378
.8618	.14873 20538 003994	.8668	.14294 70093 199331
.8619	.14861 60243 287835	.8669	.14283 16491 075423
0.8620	-0.14850 00083 184440	0.8670	-0.14271 63022 015952
.8621	.14838 40057 662577	.8671	.14260 09685 990223
.8622	.14826 80166 691028	.8672	.14248 56482 967553
.8623	.14815 20410 238583	.8673	.14237 03412 917270
.8624	.14803 60788 274043	.8674	.14225 50475 808712
0.8625	-0.14792 01300 766222	0.8675	-0.14213 97671 611228
.8626	.14780 41947 683943	.8676	.14202 45000 294177
.8627	.14768 82728 996040	.8677	.14190 92461 826930
.8628	.14757 23644 671357	.8678	.14179 40056 178867
.8629	.14745 64694 678752	.8679	.14167 87783 319379
0.8630	-0.14734 05878 987091	0.8680	-0.14156 35643 217869
.8631	.14722 47197 565251	.8681	.14144 83635 843748
.8632	.14710 88650 382121	.8682	.14133 31761 166439
.8633	.14699 30237 406601	.8683	.14121 80019 155376
.8634	.14687 71958 607599	.8684	.14110 28409 780003
0.8635	-0.14676 13813 954038	0.8685	-0.14098 76933 009774
.8636	.14664 55803 414848	.8686	.14087 25588 814156
.8637	.14652 97926 958972	.8687	.14075 74377 162622
.8638	.14641 40184 555363	.8688	.14064 23298 024661
.8639	.14629 82576 172986	.8689	.14052 72351 369767
0.8640	-0.14618 25101 780814	0.8690	-0.14041 21537 167450
.8641	.14606 67761 347835	.8691	.14029 70855 387226
.8642	.14595 10554 843043	.8692	.14018 20305 998625
.8643	.14583 53482 235446	.8693	.14006 69888 971184
.8644	.14571 96543 494061	.8694	.13995 19604 274454
0.8645	-0.14560 39738 587919	0.8695	-0.13983 69451 877993
.8646	.14548 83067 486056	.8696	.13972 19431 751374
.8647	.14537 26530 157525	.8697	.13960 69543 864175
.8648	.14525 70126 571385	.8698	.13949 19788 185990
.8649	.14514 13856 696709	.8699	.13937 70164 686420
0.8650		0.8700	

x	$\log_e$ x	x	$\log_e$ x
0.8700	-0.13926 20673 335076	0.8750	-0.13353 13926 245226
.8701	.13914 71314 101583	.8751	.13341 71134 403516
.8702	.13903 22086 955573	.8752	.13330 28473 144203
.8703	.13891 72991 866690	.8753	.13318 85942 437447
.8704	.13880 24028 804589	.8754	.13307 43542 253421
0.8705	-0.13868 75197 738933	0.8755	-0.13296 01272 562305
.8706	.13857 26498 639399	.8756	.13284 59133 334292
.8707	.13845 77931 475671	.8757	.13273 17124 539583
.8708	.13834 29496 217447	.8758	.13261 75246 148391
.8709	.13822 81192 834432	.8759	.13250 33498 130938
0.8710	-0.13811 33021 296343	0.8760	-0.13238 91880 457456
.8711	.13799 84981 572907	.8761	.13227 50393 098189
.8712	.13788 37073 633863	.8762	.13216 09036 023390
.8713	.13776 89297 448959	.8763	.13204 67809 203321
.8714	.13765 41652 987953	.8764	.13193 26712 608256
0.8715	-0.13753 94140 220614	0.8765	-0.13181 85746 208479
.8716	.13742 46759 116722	.8766	.13170 44909 974283
.8717	.13730 99509 646067	.8767	.13159 04203 875972
.8718	.13719 52391 778448	.8768	.13147 63627 883860
.8719	.13708 05405 483677	.8769	.13136 23181 968271
0.8720	-0.13696 58550 731574	0.8770	-0.13124 82866 099540
.8721	.13685 11827 491971	.8771	.13113 42680 248011
.8722	.13673 65235 734710	.8772	.13102 02624 384039
.8723	.13662 18775 429642	.8773	.13090 62698 477989
.8724	.13650 72446 546631	.8774	.13079 22902 500234
0.8725	-0.13639 26249 055548	0.8775	-0.13067 83236 421162
.8726	.13627 80182 926278	.8776	.13056 43700 211166
.8727	.13616 34248 128714	.8777	.13045 04293 840651
.8728	.13604 88444 632760	.8778	.13033 65017 280034
.8729	.13593 42772 408330	.8779	.13022 25870 499740
0.8730	-0.13581 97231 425348	0.8780	-0.13010 86853 470204
.8731	.13570 51821 653751	.8781	.12999 47966 161872
.8732	.13559 06543 063482	.8782	.12988 09208 545200
.8733	.13547 61395 624498	.8783	.12976 70580 590653
.8734	.13536 16379 306765	.8784	.12965 32082 268709
0.8735	-0.13524 71494 080258	0.8785	-0.12953 93713 549852
.8736	.13513 26739 914965	.8786	.12942 55474 404579
.8737	.13501 82116 780881	.8787	.12931 17364 803396
.8738	.13490 37624 648015	.8788	.12919 79384 716819
.8739	.13478 93263 486384	.8789	.12908 41534 115375
0.8740	-0.13467 49033 266016	0.8790	-0.12897 03812 969601
.8741	.13456 04933 956948	.8791	.12885 66221 250041
.8742	.13444 60965 529229	.8792	.12874 28758 927254
.8743	.13433 17127 952918	.8793	.12862 91425 971806
.8744	.13421 73421 198082	.8794	.12851 54222 354273
0.8745	-0.13410 29845 234803	0.8795	-0.12840 17148 045242
.8746	.13398 86400 033168	.8796	.12828 80203 015309
.8747	.13387 43085 563278	.8797	.12817 43387 235082
.8748	.13375 99901 795243	.8798	.12806 06700 675177
.8749	.13364 56848 699182	.8799	.12794 70143 306220
0.8750		0.8800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.8800	-0.12783 33715 098849	0.8850	-0.12216 76339 742075
.8801	.12771 97416 023710	.8851	.12205 46460 073058
.8802	.12760 61246 051460	.8852	.12194 16708 052425
.8803	.12749 25205 152766	.8853	.12182 87083 651336
.8804	.12737 89293 298304	.8854	.12171 57586 840964
0.8805	-0.12726 53510 458762	0.8855	-0.12160 28217 592488
.8806	.12715 17856 604836	.8856	.12148 98975 877099
.8807	.12703 82331 707232	.8857	.12137 69861 665997
.8808	.12692 46935 736668	.8858	.12126 40874 930392
.8809	.12681 11668 663871	.8859	.12115 12015 641504
0.8810	-0.12669 76530 459575	0.8860	-0.12103 83283 770561
.8811	.12658 41521 094530	.8861	.12092 54679 288803
.8812	.12647 06640 539490	.8862	.12081 26202 167479
.8813	.12635 71888 765223	.8863	.12069 97852 377848
.8814	.12624 37265 742504	.8864	.12058 69629 891177
0.8815	-0.12613 02771 442121	0.8865	-0.12047 41534 678745
.8816	.12601 68405 834870	.8866	.12036 13566 711839
.8817	.12590 34168 891557	.8867	.12024 85725 961757
.8818	.12579 00060 582998	.8868	.12013 58012 399807
.8819	.12567 66080 880019	.8869	.12002 30425 997304
0.8820	-0.12556 32229 753457	0.8870	-0.11991 02966 725576
.8821	.12544 98507 174158	.8871	.11979 75634 555958
.8822	.12533 64913 112977	.8872	.11968 48429 459798
.8823	.12522 31447 540780	.8873	.11957 21351 408450
.8824	.12510 98110 428443	.8874	.11945 94400 373279
0.8825	-0.12499 64901 746852	0.8875	-0.11934 67576 325662
.8826	.12488 31821 466902	.8876	.11923 40879 236982
.8827	.12476 98869 559499	.8877	.11912 14309 078634
.8828	.12465 66045 995557	.8878	.11900 87865 822022
.8829	.12454 33350 746003	.8879	.11889 61549 438559
0.8830	-0.12443 00783 781770	0.8880	-0.11878 35359 899670
.8831	.12431 68345 073805	.8881	.11867 09297 176786
.8832	.12420 36034 593062	.8882	.11855 83361 241352
.8833	.12409 03852 310505	.8883	.11844 57552 064818
.8834	.12397 71798 197110	.8884	.11833 31869 618647
0.8835	-0.12386 39872 223860	0.8885	-0.11822 06313 874310
.8836	.12375 08074 361749	.8886	.11810 80884 803290
.8837	.12363 76404 581783	.8887	.11799 55582 377075
.8838	.12352 44862 854975	.8888	.11788 30406 567168
.8839	.12341 13449 152348	.8889	.11777 05357 345078
0.8840	-0.12329 82163 444936	0.8890	-0.11765 80434 682325
.8841	.12318 51005 703783	.8891	.11754 55638 550438
.8842	.12307 19975 899942	.8892	.11743 30968 920955
.8843	.12295 89074 004476	.8893	.11732 06425 765427
.8844	.12284 58299 988458	.8894	.11720 82009 055410
0.8845	-0.12273 27653 822971	0.8895	-0.11709 57718 762472
.8846	.12261 97135 479107	.8896	.11698 33554 858191
.8847	.12250 66744 927968	.8897	.11687 09517 314154
.8848	.12239 36482 140667	.8898	.11675 85606 101956
.8849	.12228 06347 088326	.8899	.11664 61821 193205
0.8850		0.8900	

x	$\log_e x$	x	$\log_e x$
0.8900	-0.11653 38162 559515	0.8950	-0.11093 15607 072817
.8901	.11642 14630 172512	.8951	.11081 98351 052438
.8902	.11630 91224 003831	.8952	.11070 81219 844216
.8903	.11619 67944 025116	.8953	.11059 64213 420267
.8904	.11608 44790 208020	.8954	.11048 47331 752719
0.8905	-0.11597 21762 524207	0.8955	-0.11037 30574 813706
.8906	.11585 98860 945350	.8956	.11026 13942 575373
.8907	.11574 76085 443132	.8957	.11014 97435 009874
.8908	.11563 53435 989245	.8958	.11003 81052 089373
.8909	.11552 30912 555390	.8959	.10992 64793 786043
0.8910	-0.11541 08515 113277	0.8960	-0.10981 48660 072066
.8911	.11529 86243 634629	.8961	.10970 32650 919632
.8912	.11518 64098 091175	.8962	.10959 16766 300944
.8913	.11507 42078 454654	.8963	.10948 01006 188210
.8914	.11496 20184 696816	.8964	.10936 85370 553651
0.8915	-0.11484 98416 789420	0.8965	-0.10925 69859 369495
.8916	.11473 76774 704233	.8966	.10914 54472 607979
.8917	.11462 55258 413033	.8967	.10903 39210 241352
.8918	.11451 33867 887608	.8968	.10892 24072 241869
.8919	.11440 12603 099754	.8969	.10881 09058 581796
0.8920	-0.11428 91464 021277	0.8970	-0.10869 94169 233409
.8921	.11417 70450 623993	.8971	.10858 79404 168992
.8922	.11406 49562 879727	.8972	.10847 64763 360838
.8923	.11395 28800 760313	.8973	.10836 50246 781250
.8924	.11384 08164 237596	.8974	.10825 35854 402541
0.8925	-0.11372 87653 283429	0.8975	-0.10814 21586 197031
.8926	.11361 67267 869675	.8976	.10803 07442 137052
.8927	.11350 47007 968207	.8977	.10791 93422 194943
.8928	.11339 26873 550906	.8978	.10780 79526 343053
.8929	.11328 06864 589663	.8979	.10769 65754 553741
0.8930	-0.11316 86981 056380	0.8980	-0.10758 52106 799374
.8931	.11305 67222 922967	.8981	.10747 38583 052330
.8932	.11294 47590 161342	.8982	.10736 25183 284994
.8933	.11283 28082 743437	.8983	.10725 11907 469761
.8934	.11272 08700 641188	.8984	.10713 98755 579036
0.8935	-0.11260 89443 826543	0.8985	-0.10702 85727 585233
.8936	.11249 70312 271461	.8986	.10691 72823 460775
.8937	.11238 51305 947908	.8987	.10680 60043 178093
.8938	.11227 32424 827859	.8988	.10669 47386 709629
.8939	.11216 13668 883301	.8989	.10658 34854 027834
0.8940	-0.11204 95038 086229	0.8990	-0.10647 22445 105168
.8941	.11193 76532 408647	.8991	.10636 10159 914098
.8942	.11182 58151 822568	.8992	.10624 97998 427104
.8943	.11171 39896 300016	.8993	.10613 85960 616673
.8944	.11160 21765 813023	.8994	.10602 74046 455300
0.8945	-0.11149 03760 333632	0.8995	-0.10591 62255 915493
.8946	.11137 85879 833893	.8996	.10580 50588 969764
.8947	.11126 68124 285868	.8997	.10569 39045 590640
.8948	.11115 50493 661625	.8998	.10558 27625 750651
.8949	.11104 32987 933245	.8999	.10547 16329 422342
0.8950		0.9000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.9000	-0.10536 05156 578263	0.9050	-0.09982 03352 822109
.9001	.10524 94107 190975	.9051	.09970 98441 490120
.9002	.10513 83181 233047	.9052	.09959 93652 227547
.9003	.10502 72378 677059	.9053	.09948 88985 007424
.9004	.10491 61699 495599	.9054	.09937 84439 802788
0.9005	-0.10480 51143 661263	0.9055	-0.09926 80016 586690
.9006	.10469 40711 146658	.9056	.09915 75715 332186
.9007	.10458 30401 924399	.9057	.09904 71536 012342
.9008	.10447 20215 967111	.9058	.09893 67478 600236
.9009	.10436 10153 247428	.9059	.09882 63543 068949
0.9010	-0.10425 00213 737991	0.9060	-0.09871 59729 391577
.9011	.10413 90397 411454	.9061	.09860 56037 541221
.9012	.10402 80704 240477	.9062	.09849 52467 490992
.9013	.10391 71134 197730	.9063	.09838 49019 214011
.9014	.10380 61687 255892	.9064	.09827 45692 683405
0.9015	-0.10369 52363 387651	0.9065	-0.09816 42487 872313
.9016	.10358 43162 565705	.9066	.09805 39404 753882
.9017	.10347 34084 762760	.9067	.09794 36443 301266
.9018	.10336 25129 951532	.9068	.09783 33603 487631
.9019	.10325 16298 104746	.9069	.09772 30885 286150
0.9020	-0.10314 07589 195134	0.9070	-0.09761 28288 670004
.9021	.10302 99003 195440	.9071	.09750 25813 612386
.9022	.10291 90540 078415	.9072	.09739 23460 086494
.9023	.10280 82199 816820	.9073	.09728 21228 065538
.9024	.10269 73982 383426	.9074	.09717 19117 522735
0.9025	-0.10258 65887 751011	0.9075	-0.09706 17128 431312
.9026	.10247 57915 892362	.9076	.09695 15260 764504
.9027	.10236 50066 780278	.9077	.09684 13514 495555
.9028	.10225 42340 387564	.9078	.09673 11889 597718
.9029	.10214 34736 687036	.9079	.09662 10386 044255
0.9030	-0.10203 27255 651516	0.9080	-0.09651 09003 808438
.9031	.10192 19897 253840	.9081	.09640 07742 863544
.9032	.10181 12661 466848	.9082	.09629 06603 182863
.9033	.10170 05548 263392	.9083	.09618 05584 739692
.9034	.10158 98557 616333	.9084	.09607 04687 507336
0.9035	-0.10147 91689 498539	0.9085	-0.09596 03911 459112
.9036	.10136 84943 882888	.9086	.09585 03256 568341
.9037	.10125 78320 742269	.9087	.09574 02722 808357
.9038	.10114 71820 049577	.9088	.09563 02310 152501
.9039	.10103 65441 777718	.9089	.09552 02018 574123
0.9040	-0.10092 59185 899606	0.9090	-0.09541 01848 046582
.9041	.10081 53052 388163	.9091	.09530 01798 543245
.9042	.10070 47041 216323	.9092	.09519 01870 037489
.9043	.10059 41152 357026	.9093	.09508 02062 502699
.9044	.10048 35385 783223	.9094	.09497 02375 912269
0.9045	-0.10037 29741 467872	0.9095	-0.09486 02810 239601
.9046	.10026 24219 383943	.9096	.09475 03365 458108
.9047	.10015 18819 504411	.9097	.09464 04041 541209
.9048	.10004 13541 802264	.9098	.09453 04838 462333
.9049	.09993 08386 250495	.9099	.09442 05756 194919
0.9050		0.9100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.9100	-0.09431 06794 712413	0.9150	-0.08883 12137 066157
.9101	.09420 07953 988270	.9151	.08872 19300 608046
.9102	.09409 09233 995955	.9152	.08861 26583 566036
.9103	.09398 10634 708939	.9153	.08850 33985 914034
.9104	.09387 12156 100706	.9154	.08839 41507 625953
0.9105	-0.09376 13798 144744	0.9155	-0.08828 49148 675717
.9106	.09365 15560 814553	.9156	.08817 56909 037254
.9107	.09354 17444 083642	.9157	.08806 64788 684506
.9108	.09343 19447 925525	.9158	.08795 72787 591420
.9109	.09332 21572 313729	.9159	.08784 80905 731952
0.9110	-0.09321 23817 221787	0.9160	-0.08773 89143 080068
.9111	.09310 26182 623243	.9161	.08762 97499 609741
.9112	.09299 28668 491647	.9162	.08752 05975 294953
.9113	.09288 31274 800559	.9163	.08741 14570 109695
.9114	.09277 34001 523549	.9164	.08730 23284 027966
0.9115	-0.09266 36848 634193	0.9165	-0.08719 32117 023773
.9116	.09255 39816 106079	.9166	.08708 41069 071134
.9117	.09244 42903 912800	.9167	.08697 50140 144071
.9118	.09233 46112 027960	.9168	.08686 59330 216619
.9119	.09222 49440 425172	.9169	.08675 68639 262820
0.9120	-0.09211 52889 078057	0.9170	-0.08664 78067 256722
.9121	.09200 56457 960243	.9171	.08653 87614 172385
.9122	.09189 60147 045370	.9172	.08642 97279 983877
.9123	.09178 63956 307084	.9173	.08632 07064 665272
.9124	.09167 67885 719041	.9174	.08621 16968 190654
0.9125	-0.09156 71935 254905	0.9175	-0.08610 26990 534117
.9126	.09145 76104 888349	.9176	.08599 37131 669761
.9127	.09134 80394 593054	.9177	.08588 47391 571696
.9128	.09123 84804 342712	.9178	.08577 57770 214039
.9129	.09112 89334 111020	.9179	.08566 68267 570918
0.9130	-0.09101 93983 871686	0.9180	-0.08555 78883 616466
.9131	.09090 98753 598426	.9181	.08544 89618 324827
.9132	.09080 03643 264966	.9182	.08534 00471 670154
.9133	.09069 08652 845038	.9183	.08523 11443 626605
.9134	.09058 13782 312385	.9184	.08512 22534 168351
0.9135	-0.09047 19031 640756	0.9185	-0.08501 33743 269567
.9136	.09036 24400 803913	.9186	.08490 45070 904440
.9137	.09025 29889 775622	.9187	.08479 56517 047163
.9138	.09014 35498 529659	.9188	.08468 68081 671939
.9139	.09003 41227 039811	.9189	.08457 79764 752978
0.9140	-0.08992 47075 279870	0.9190	-0.08446 91566 264500
.9141	.08981 53043 223640	.9191	.08436 03486 180732
.9142	.08970 59130 844931	.9192	.08425 15524 475911
.9143	.08959 65338 117562	.9193	.08414 27681 124281
.9144	.08948 71665 015362	.9194	.08403 39956 100094
0.9145	-0.08937 78111 512167	0.9195	-0.08392 52349 377613
.9146	.08926 84677 581822	.9196	.08381 64860 931106
.9147	.08915 91363 198183	.9197	.08370 77490 734851
.9148	.08904 98168 335110	.9198	.08359 90238 763136
.9149	.08894 05092 966475	.9199	.08349 03104 990255
0.9150		0.9200	

x	$\log_e$ x	x	$\log_e$ x
0.9200	-0.08338 16089 390511	0.9250	-0.07796 15414 697119
.9201	.08327 29191 938215	.9251	.07785 34392 048641
.9202	.08316 42412 607688	.9252	.07774 53486 248529
.9203	.08305 55751 373258	.9253	.07763 72697 271525
.9204	.08294 69208 209262	.9254	.07752 92025 092378
0.9205	-0.08283 82783 090045	0.9255	-0.07742 11469 685849
.9206	.08272 96475 989960	.9256	.07731 31031 026702
.9207	.08262 10286 883369	.9257	.07720 50709 089715
.9208	.08251 24215 744642	.9258	.07709 70503 849669
.9209	.08240 38262 548157	.9259	.07698 90415 281356
0.9210	-0.08229 52427 268302	0.9260	-0.07688 10443 359577
.9211	.08218 66709 879472	.9261	.07677 30588 059137
.9212	.08207 81110 356069	.9262	.07666 50849 354855
.9213	.08196 95628 672507	.9263	.07655 71227 221552
.9214	.08186 10264 803204	.9264	.07644 91721 634063
0.9215	-0.08175 25018 722591	0.9265	-0.07634 12332 567226
.9216	.08164 39890 405103	.9266	.07623 33059 995891
.9217	.08153 54879 825185	.9267	.07612 53903 894913
.9218	.08142 69986 957292	.9268	.07601 74864 239159
.9219	.08131 85211 775884	.9269	.07590 95941 003501
0.9220	-0.08121 00554 255432	0.9270	-0.07580 17134 162819
.9221	.08110 16014 370415	.9271	.07569 38443 692003
.9222	.08099 31592 095319	.9272	.07558 59869 565951
.9223	.08088 47287 404639	.9273	.07547 81411 759567
.9224	.08077 63100 272878	.9274	.07537 03070 247766
0.9225	-0.08066 79030 674548	0.9275	-0.07526 24845 005468
.9226	.08055 95078 584169	.9276	.07515 46736 007605
.9227	.08045 11243 976269	.9277	.07504 68743 229112
.9228	.08034 27526 825385	.9278	.07493 90866 644938
.9229	.08023 43927 106060	.9279	.07483 13106 230034
0.9230	-0.08012 60444 792849	0.9280	-0.07472 35461 959365
.9231	.08001 77079 860312	.9281	.07461 57933 807899
.9232	.07990 93832 283019	.9282	.07450 80521 750616
.9233	.07980 10702 035548	.9283	.07440 03225 762502
.9234	.07969 27689 092485	.9284	.07429 26045 818551
0.9235	-0.07958 44793 428424	0.9285	-0.07418 48981 893766
.9236	.07947 62015 017968	.9286	.07407 72033 963157
.9237	.07936 79353 835727	.9287	.07396 95202 001744
.9238	.07925 96809 856320	.9288	.07386 18485 984553
.9239	.07915 14383 054376	.9289	.07375 41885 886619
0.9240	-0.07904 32073 404529	0.9290	-0.07364 65401 682985
.9241	.07893 49880 881423	.9291	.07353 89033 348703
.9242	.07882 67805 459710	.9292	.07343 12780 858830
.9243	.07871 85847 114051	.9293	.07332 36644 188434
.9244	.07861 04005 819114	.9294	.07321 60623 312591
0.9245	-0.07850 22281 549575	0.9295	-0.07310 84718 206383
.9246	.07839 40674 280120	.9296	.07300 08928 844903
.9247	.07828 59183 985441	.9297	.07289 33255 203248
.9248	.07817 77810 640240	.9298	.07278 57697 256527
.9249	.07806 96554 219227	.9299	.07267 82254 979855
0.9250		0.9300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.9300	-0.07257 06928 348354	0.9350	-0.06720 87496 934501
.9301	.07246 31717 337158	.9351	.06710 18035 407360
.9302	.07235 56621 921404	.9352	.06699 48688 242784
.9303	.07224 81642 076241	.9353	.06688 79455 416318
.9304	.07214 06777 776824	.9354	.06678 10336 903512
0.9305	-0.07203 32028 998316	0.9355	-0.06667 41332 679927
.9306	.07192 57395 715889	.9356	.06656 72442 721131
.9307	.07181 82877 904723	.9357	.06646 03667 002698
.9308	.07171 08475 540004	.9358	.06635 35005 500211
.9309	.07160 34188 596928	.9359	.06624 66458 189263
0.9310	-0.07149 60017 050700	0.9360	-0.06613 98025 045450
.9311	.07138 85960 876529	.9361	.06603 29706 044381
.9312	.07128 12020 049637	.9362	.06592 61501 161669
.9313	.07117 38194 545249	.9363	.06581 93410 372936
.9314	.07106 64484 338602	.9364	.06571 25433 653814
0.9315	-0.07095 90889 404939	0.9365	-0.06560 57570 979938
.9316	.07085 17409 719511	.9366	.06549 89822 326957
.9317	.07074 44045 257578	.9367	.06539 22187 670522
.9318	.07063 70795 994407	.9368	.06528 54666 986295
.9319	.07052 97661 905272	.9369	.06517 87260 249945
0.9320	-0.07042 24642 965459	0.9370	-0.06507 19967 437149
.9321	.07031 51739 150256	.9371	.06496 52788 523591
.9322	.07020 78950 434965	.9372	.06485 85723 484965
.9323	.07010 06276 794891	.9373	.06475 18772 296969
.9324	.06999 33718 205350	.9374	.06464 51934 935313
0.9325	-0.06988 61274 641664	0.9375	-0.06453 85211 375712
.9326	.06977 88946 079166	.9376	.06443 18601 593889
.9327	.06967 16732 493192	.9377	.06432 52105 565576
.9328	.06956 44633 859091	.9378	.06421 85723 266511
.9329	.06945 72650 152217	.9379	.06411 19454 672442
0.9330	-0.06935 00781 347932	0.9380	-0.06400 53299 759124
.9331	.06924 29027 421608	.9381	.06389 87258 502318
.9332	.06913 57388 348621	.9382	.06379 21330 877794
.9333	.06902 85864 104360	.9383	.06368 55516 861331
.9334	.06892 14454 664218	.9384	.06357 89816 428713
0.9335	-0.06881 43160 003597	0.9385	-0.06347 24229 555735
.9336	.06870 71980 097908	.9386	.06336 58756 218198
.9337	.06860 00914 922568	.9387	.06325 93396 391909
.9338	.06849 29964 453004	.9388	.06315 28150 052686
.9339	.06838 59128 664649	.9389	.06304 63017 176353
0.9340	-0.06827 88407 532944	0.9390	-0.06293 97997 738741
.9341	.06817 17801 033340	.9391	.06283 33091 715692
.9342	.06806 47309 141294	.9392	.06272 68299 083051
.9343	.06795 76931 832271	.9393	.06262 03619 816673
.9344	.06785 06669 081744	.9394	.06251 39053 892423
0.9345	-0.06774 36520 865195	0.9395	-0.06240 74601 286170
.9346	.06763 66487 158113	.9396	.06230 10261 973793
.9347	.06752 96567 935993	.9397	.06219 46035 931178
.9348	.06742 26763 174342	.9398	.06208 81923 134217
.9349	.06731 57072 848671	.9399	.06198 17923 558813
0.9350		0.9400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.9400	-0.06187 54037 180875	0.9450	-0.05657 03514 883943
.9401	.06176 90263 976319	.9451	.05646 45369 811266
.9402	.06166 26603 921069	.9452	.05635 87336 693843
.9403	.06155 63056 991058	.9453	.05625 29415 507984
.9404	.06144 99623 162226	.9454	.05614 71606 230011
0.9405	-0.06134 36302 410520	0.9455	-0.05604 13908 836249
.9406	.06123 73094 711894	.9456	.05593 56323 303033
.9407	.06113 10000 042313	.9457	.05582 98849 606706
.9408	.06102 47018 377746	.9458	.05572 41487 723616
.9409	.06091 84149 694171	.9459	.05561 84237 630122
0.9410	-0.06081 21393 967574	0.9460	-0.05551 27099 302588
.9411	.06070 58751 173949	.9461	.05540 70072 717385
.9412	.06059 96221 289296	.9462	.05530 13157 850894
.9413	.06049 33804 289625	.9463	.05519 56354 679500
.9414	.06038 71500 150951	.9464	.05508 99663 179600
0.9415	-0.06028 09308 849300	0.9465	-0.05498 43083 327595
.9416	.06017 47230 360701	.9466	.05487 86615 099894
.9417	.06006 85264 661195	.9467	.05477 30258 472915
.9418	.05996 23411 726828	.9468	.05466 74013 423082
.9419	.05985 61671 533656	.9469	.05456 17879 926826
0.9420	-0.05975 00044 057740	0.9470	-0.05445 61857 960588
.9421	.05964 38529 275150	.9471	.05435 05947 500814
.9422	.05953 77127 161963	.9472	.05424 50148 523958
.9423	.05943 15837 694265	.9473	.05413 94461 006483
.9424	.05932 54660 848148	.9474	.05403 38884 924856
0.9425	-0.05921 93596 599712	0.9475	-0.05392 83420 255556
.9426	.05911 32644 925066	.9476	.05382 28066 975067
.9427	.05900 71805 800324	.9477	.05371 72825 059879
.9428	.05890 11079 201610	.9478	.05361 17694 486491
.9429	.05879 50465 105054	.9479	.05350 62675 231411
0.9430	-0.05868 89963 486796	0.9480	-0.05340 07767 271152
.9431	.05858 29574 322979	.9481	.05329 52970 582236
.9432	.05847 69297 589759	.9482	.05318 98285 141191
.9433	.05837 09133 263295	.9483	.05308 43710 924553
.9434	.05826 49081 319758	.9484	.05297 89247 908866
0.9435	-0.05815 89141 735321	0.9485	-0.05287 34896 070682
.9436	.05805 29314 486171	.9486	.05276 80655 386557
.9437	.05794 69599 548497	.9487	.05266 26525 833059
.9438	.05784 09996 898499	.9488	.05255 72507 386760
.9439	.05773 50506 512383	.9489	.05245 18600 024242
0.9440	-0.05762 91128 366364	0.9490	-0.05234 64803 722092
.9441	.05752 31862 436662	.9491	.05224 11118 456905
.9442	.05741 72708 699507	.9492	.05213 57544 205286
.9443	.05731 13667 131135	.9493	.05203 04080 943842
.9444	.05720 54737 707792	.9494	.05192 50728 649194
0.9445	-0.05709 95920 405728	0.9495	-0.05181 97487 297965
.9446	.05699 37215 201203	.9496	.05171 44356 866788
.9447	.05688 78622 070484	.9497	.05160 91337 332302
.9448	.05678 20140 989845	.9498	.05150 38428 671156
.9449	.05667 61771 935568	.9499	.05139 85630 860003
0.9450		0.9500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.9500	-0.05129 32943 875505	0.9550	-0.04604 39385 014068
.9501	.05118 80367 694332	.9551	.04593 92319 414452
.9502	.05108 27902 293161	.9552	.04583 45363 437994
.9503	.05097 75547 648675	.9553	.04572 98517 061744
.9504	.05087 23303 737566	.9554	.04562 51780 262756
0.9505	-0.05076 71170 536532	0.9555	-0.04552 05153 018093
.9506	.05066 19148 022280	.9556	.04541 58635 304826
.9507	.05055 67236 171523	.9557	.04531 12227 100031
.9508	.05045 15434 960982	.9558	.04520 65928 380792
.9509	.05034 63744 367385	.9559	.04510 19739 124202
0.9510	-0.05024 12164 367467	0.9560	-0.04499 73659 307358
.9511	.05013 60694 937972	.9561	.04489 27688 907366
.9512	.05003 09336 055650	.9562	.04478 81827 901341
.9513	.04992 58087 697257	.9563	.04468 36076 266401
.9514	.04982 06949 839559	.9564	.04457 90433 979674
0.9515	-0.04971 55922 459329	0.9565	-0.04447 44901 018295
.9516	.04961 05005 533344	.9566	.04436 99477 359405
.9517	.04950 54199 038393	.9567	.04426 54162 980154
.9518	.04940 03502 951270	.9568	.04416 08957 857698
.9519	.04929 52917 248775	.9569	.04405 63861 969199
0.9520	-0.04919 02441 907717	0.9570	-0.04395 18875 291828
.9521	.04908 52076 904914	.9571	.04384 73997 802763
.9522	.04898 01822 217187	.9572	.04374 29229 479188
.9523	.04887 51677 821367	.9573	.04363 84570 298295
.9524	.04877 01643 694293	.9574	.04353 40020 237284
0.9525	-0.04866 51719 812810	0.9575	-0.04342 95579 273360
.9526	.04856 01906 153770	.9576	.04332 51247 383737
.9527	.04845 52202 694034	.9577	.04322 07024 545634
.9528	.04835 02609 410467	.9578	.04311 62910 736281
.9529	.04824 53126 279945	.9579	.04301 18905 932910
0.9530	-0.04814 03753 279349	0.9580	-0.04290 75010 112765
.9531	.04803 54490 385569	.9581	.04280 31223 253094
.9532	.04793 05337 575500	.9582	.04269 87545 331153
.9533	.04782 56294 826046	.9583	.04259 43976 324205
.9534	.04772 07362 114118	.9584	.04249 00516 209521
0.9535	-0.04761 58539 416633	0.9585	-0.04238 57164 964379
.9536	.04751 09826 710517	.9586	.04228 13922 566061
.9537	.04740 61223 972703	.9587	.04217 70788 991862
.9538	.04730 12731 180131	.9588	.04207 27764 219078
.9539	.04719 64348 309747	.9589	.04196 84848 225016
0.9540	-0.04709 16075 338505	0.9590	-0.04186 42040 986988
.9541	.04698 67912 243368	.9591	.04175 99342 482316
.9542	.04688 19859 001304	.9592	.04165 56752 688326
.9543	.04677 71915 589289	.9593	.04155 14271 582352
.9544	.04667 24081 984307	.9594	.04144 71899 141735
0.9545	-0.04656 76358 163347	0.9595	-0.04134 29635 343825
.9546	.04646 28744 103409	.9596	.04123 87480 165975
.9547	.04635 81239 781496	.9597	.04113 45433 585550
.9548	.04625 33845 174620	.9598	.04103 03495 579919
.9549	.04614 86560 259802	.9599	.04092 61666 126458
0.9550		0.9600	

x	$\log_e$ x	x	$\log_e$ x
0.9600	-0.04082 19945 202551	0.9650	-0.03562 71776 431511
.9601	.04071 78332 785590	.9651	.03552 35560 690467
.9602	.04061 36828 852971	.9652	.03541 99452 312604
.9603	.04050 95433 382100	.9653	.03531 63451 275676
.9604	.04040 54146 350389	.9654	.03521 27557 557445
0.9605	-0.04030 12967 735257	0.9655	-0.03510 91771 135679
.9606	.04019 71897 514130	.9656	.03500 56091 988153
.9607	.04009 30935 664442	.9657	.03490 20520 092649
.9608	.03998 90082 163633	.9658	.03479 85055 426955
.9609	.03988 49336 989149	.9659	.03469 49697 968868
0.9610	-0.03978 08700 118446	0.9660	-0.03459 14447 696191
.9611	.03967 68171 528984	.9661	.03448 79304 586731
.9612	.03957 27751 198232	.9662	.03438 44268 618308
.9613	.03946 87439 103666	.9663	.03428 09339 768742
.9614	.03936 47235 222767	.9664	.03417 74518 015866
0.9615	-0.03926 07139 533026	0.9665	-0.03407 39803 337515
.9616	.03915 67152 011939	.9666	.03397 05195 711534
.9617	.03905 27272 637010	.9667	.03386 70695 115773
.9618	.03894 87501 385748	.9668	.03376 36301 528091
.9619	.03884 47838 235672	.9669	.03366 02014 926352
0.9620	-0.03874 08283 164306	0.9670	-0.03355 67835 288427
.9621	.03863 68836 149181	.9671	.03345 33762 592195
.9622	.03853 29497 167837	.9672	.03334 99796 815541
.9623	.03842 90266 197819	.9673	.03324 65937 936357
.9624	.03832 51143 216679	.9674	.03314 32185 932542
0.9625	-0.03822 12128 201978	0.9675	-0.03303 98540 782002
.9626	.03811 73221 131281	.9676	.03293 65002 462649
.9627	.03801 34421 982162	.9677	.03283 31570 952402
.9628	.03790 95730 732202	.9678	.03272 98246 229189
.9629	.03780 57147 358988	.9679	.03262 65028 270941
0.9630	-0.03770 18671 840115	0.9680	-0.03252 31917 055600
.9631	.03759 80304 153184	.9681	.03241 98912 561112
.9632	.03749 42044 275805	.9682	.03231 66014 765431
.9633	.03739 03892 185591	.9683	.03221 33223 646516
.9634	.03728 65847 860166	.9684	.03211 00539 182336
0.9635	-0.03718 27911 277160	0.9685	-0.03200 67961 350865
.9636	.03707 90082 414208	.9686	.03190 35490 130083
.9637	.03697 52361 248953	.9687	.03180 03125 497978
.9638	.03687 14747 759047	.9688	.03169 70867 432546
.9639	.03676 77241 922146	.9689	.03159 38715 911786
0.9640	-0.03666 39843 715914	0.9690	-0.03149 06670 913708
.9641	.03656 02553 118024	.9691	.03138 74732 416327
.9642	.03645 65370 106151	.9692	.03128 42900 397664
.9643	.03635 28294 657983	.9693	.03118 11174 835748
.9644	.03624 91326 751211	.9694	.03107 79555 708614
0.9645	-0.03614 54466 363533	0.9695	-0.03097 48042 994306
.9646	.03604 17713 472656	.9696	.03087 16636 670870
.9647	.03593 81068 056292	.9697	.03076 85336 716365
.9648	.03583 44530 092161	.9698	.03066 54143 108851
.9649	.03573 08099 557989	.9699	.03056 23055 826400
0.9650		0.9700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.9700	-0.03045 92074 847085	0.9750	-0.02531 78079 842899
.9701	.03035 61200 148992	.9751	.02521 52491 410637
.9702	.03025 30431 710209	.9752	.02511 27008 150753
.9703	.03014 99769 508833	.9753	.02501 01630 041677
.9704	.03004 69213 522967	.9754	.02490 76357 061848
0.9705	-0.02994 38763 730721	0.9755	-0.02480 51189 189712
.9706	.02984 08420 110212	.9756	.02470 26126 403718
.9707	.02973 78182 639564	.9757	.02460 01168 682327
.9708	.02963 48051 296907	.9758	.02449 76316 004002
.9709	.02953 18026 060378	.9759	.02439 51568 347216
0.9710	-0.02942 88106 908121	0.9760	-0.02429 26925 690446
.9711	.02932 58293 818287	.9761	.02419 02388 012176
.9712	.02922 28586 769032	.9762	.02408 77955 290899
.9713	.02911 98985 738522	.9763	.02398 53627 505113
.9714	.02901 69490 704926	.9764	.02388 29404 633320
0.9715	-0.02891 40101 646423	0.9765	-0.02378 05286 654034
.9716	.02881 10818 541196	.9766	.02367 81273 545772
.9717	.02870 81641 367437	.9767	.02357 57365 287057
.9718	.02860 52570 103344	.9768	.02347 33561 856421
.9719	.02850 23604 727121	.9769	.02337 09863 232402
0.9720	-0.02839 94745 216980	0.9770	-0.02326 86269 393543
.9721	.02829 65991 551138	.9771	.02316 62780 318396
.9722	.02819 37343 707819	.9772	.02306 39395 985516
.9723	.02809 08801 665257	.9773	.02296 16116 373470
.9724	.02798 80365 401688	.9774	.02285 92941 460826
0.9725	-0.02788 52034 895357	0.9775	-0.02275 69871 226162
.9726	.02778 23810 124516	.9776	.02265 46905 648062
.9727	.02767 95691 067424	.9777	.02255 24044 705115
.9728	.02757 67677 702345	.9778	.02245 01288 375919
.9729	.02747 39770 007551	.9779	.02234 78636 639076
0.9730	-0.02737 11967 961320	0.9780	-0.02224 56089 473197
.9731	.02726 84271 541937	.9781	.02214 33646 856898
.9732	.02716 56680 727695	.9782	.02204 11308 768802
.9733	.02706 29195 496891	.9783	.02193 89075 187539
.9734	.02696 01815 827831	.9784	.02183 66946 091745
0.9735	-0.02685 74541 698827	0.9785	-0.02173 44921 460061
.9736	.02675 47373 088196	.9786	.02163 23001 271139
.9737	.02665 20309 974265	.9787	.02153 01185 503632
.9738	.02654 93352 335365	.9788	.02142 79474 136205
.9739	.02644 66500 149835	.9789	.02132 57867 147524
0.9740	-0.02634 39753 396020	0.9790	-0.02122 36364 516267
.9741	.02624 13112 052271	.9791	.02112 14966 221114
.9742	.02613 86576 096948	.9792	.02101 93672 240754
.9743	.02603 60145 508415	.9793	.02091 72482 553883
.9744	.02593 33820 265045	.9794	.02081 51397 139201
0.9745	-0.02583 07600 345216	0.9795	-0.02071 30415 975416
.9746	.02572 81485 727312	.9796	.02061 09539 041244
.9747	.02562 55476 389727	.9797	.02050 88766 315405
.9748	.02552 29572 310859	.9798	.02040 68097 776626
.9749	.02542 03773 469112	.9799	.02030 47533 403643
0.9750		0.9800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
0.9800	-0.02020 27073 175194	0.9850	-0.01511 36378 100482
.9801	.02010 06717 070029	.9851	.01501 21201 205036
.9802	.01999 86465 066899	.9852	.01491 06127 357542
.9803	.01989 66317 144566	.9853	.01480 91156 537082
.9804	.01979 46273 281795	.9854	.01470 76288 722743
0.9805	-0.01969 26333 457361	0.9855	-0.01460 61523 893622
.9806	.01959 06497 650042	.9856	.01450 46862 028817
.9807	.01948 86765 838624	.9857	.01440 32303 107438
.9808	.01938 67138 001901	.9858	.01430 17847 108597
.9809	.01928 47614 118671	.9859	.01420 03494 011414
0.9810	-0.01918 28194 167740	0.9860	-0.01409 89243 795016
.9811	.01908 08878 127919	.9861	.01399 75096 438536
.9812	.01897 89665 978028	.9862	.01389 61051 921113
.9813	.01887 70557 696891	.9863	.01379 47110 221892
.9814	.01877 51553 263340	.9864	.01369 33271 320025
0.9815	-0.01867 32652 656213	0.9865	-0.01359 19535 194670
.9816	.01857 13855 854354	.9866	.01349 05901 824992
.9817	.01846 95162 836613	.9867	.01338 92371 190161
.9818	.01836 76573 581849	.9868	.01328 78943 269354
.9819	.01826 58088 068925	.9869	.01318 65618 041756
0.9820	-0.01816 39706 276712	0.9870	-0.01308 52395 486555
.9821	.01806 21428 184085	.9871	.01298 39275 582948
.9822	.01796 03253 769928	.9872	.01288 26258 310137
.9823	.01785 85183 013131	.9873	.01278 13343 647331
.9824	.01775 67215 892590	.9874	.01268 00531 573745
0.9825	-0.01765 49352 387208	0.9875	-0.01257 87822 068601
.9826	.01755 31592 475892	.9876	.01247 75215 111126
.9827	.01745 13936 137559	.9877	.01237 62710 680554
.9828	.01734 96383 351130	.9878	.01227 50308 756126
.9829	.01724 78934 095534	.9879	.01217 38009 317088
0.9830	-0.01714 61588 349705	0.9880	-0.01207 25812 342692
.9831	.01704 44346 092584	.9881	.01197 13717 812199
.9832	.01694 27207 303120	.9882	.01187 01725 704874
.9833	.01684 10171 960265	.9883	.01176 89835 999988
.9834	.01673 93240 042981	.9884	.01166 78048 676820
0.9835	-0.01663 76411 530233	0.9885	-0.01156 66363 714655
.9836	.01653 59686 400996	.9886	.01146 54781 092781
.9837	.01643 43064 634248	.9887	.01136 43300 790498
.9838	.01633 26546 208976	.9888	.01126 31922 787107
.9839	.01623 10131 104173	.9889	.01116 20647 061919
0.9840	-0.01612 93819 298836	0.9890	-0.01106 09473 594249
.9841	.01602 77610 771972	.9891	.01095 98402 363420
.9842	.01592 61505 502592	.9892	.01085 87433 348759
.9843	.01582 45503 469714	.9893	.01075 76566 529602
.9844	.01572 29604 652363	.9894	.01065 65801 885288
0.9845	-0.01562 13809 029568	0.9895	-0.01055 55139 395166
.9846	.01551 98116 580368	.9896	.01045 44579 038589
.9847	.01541 82527 283807	.9897	.01035 34120 794916
.9848	.01531 67041 118933	.9898	.01025 23764 643514
.9849	.01521 51658 064804	.9899	.01015 13510 563754
0.9850		0.9900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
0.9900	-0.01005 03358 535014	0.9950	-0.00501 25418 235443
.9901	.00994 93308 536681	.9951	.00491 20443 610206
.9902	.00984 83360 548144	.9952	.00481 15569 972221
.9903	.00974 73514 548800	.9953	.00471 10797 301192
.9904	.00964 63770 518054	.9954	.00461 06125 576832
0.9905	-0.00954 54128 435314	0.9955	-0.00451 01554 778861
.9906	.00944 44588 279997	.9956	.00440 97084 887001
.9907	.00934 35150 031525	.9957	.00430 92715 880984
.9908	.00924 25813 669326	.9958	.00420 88447 740547
.9909	.00914 16579 172834	.9959	.00410 84280 445432
0.9910	-0.00904 07446 521491	0.9960	-0.00400 80213 975388
.9911	.00893 98415 694743	.9961	.00390 76248 310171
.9912	.00883 89486 672044	.9962	.00380 72383 429540
.9913	.00873 80659 432853	.9963	.00370 68619 313265
.9914	.00863 71933 956635	.9964	.00360 64955 941117
0.9915	-0.00853 63310 222864	0.9965	-0.00350 61393 292876
.9916	.00843 54788 211016	.9966	.00340 57931 348329
.9917	.00833 46367 900577	.9967	.00330 54570 087265
.9918	.00823 38049 271036	.9968	.00320 51309 489484
.9919	.00813 29832 301890	.9969	.00310 48149 534788
0.9920	-0.00803 21716 972643	0.9970	-0.00300 45090 202987
.9921	.00793 13703 262803	.9971	.00290 42131 473898
.9922	.00783 05791 151885	.9972	.00280 39273 327342
.9923	.00772 97980 619412	.9973	.00270 36515 743148
.9924	.00762 90271 644911	.9974	.00260 33858 701149
0.9925	-0.00752 82664 207916	0.9975	-0.00250 31302 181185
.9926	.00742 75158 287966	.9976	.00240 28846 163104
.9927	.00732 67753 864609	.9977	.00230 26490 626756
.9928	.00722 60450 917396	.9978	.00220 24235 552001
.9929	.00712 53249 425886	.9979	.00210 22080 918702
0.9930	-0.00702 46149 369645	0.9980	-0.00200 20026 706731
.9931	.00692 39150 728242	.9981	.00190 18072 895963
.9932	.00682 32253 481255	.9982	.00180 16219 466282
.9933	.00672 25457 608268	.9983	.00170 14466 397575
.9934	.00662 18763 088869	.9984	.00160 12813 669738
0.9935	-0.00652 12169 902655	0.9985	-0.00150 11261 262671
.9936	.00642 05678 029227	.9986	.00140 09809 156281
.9937	.00631 99287 448194	.9987	.00130 08457 330481
.9938	.00621 92998 139168	.9988	.00120 07205 765189
.9939	.00611 86810 081772	.9989	.00110 06054 440330
0.9940	-0.00601 80723 255630	0.9990	-0.00100 05003 335835
.9941	.00591 74737 640376	.9991	.00090 04052 431641
.9942	.00581 68853 215648	.9992	.00080 03201 707691
.9943	.00571 63069 961092	.9993	.00070 02451 143934
.9944	.00561 57387 856357	.9994	.00060 01800 720324
0.9945	-0.00551 51806 881102	0.9995	-0.00050 01250 416823
.9946	.00541 46327 014989	.9996	.00040 00800 213397
.9947	.00531 40948 237688	.9997	.00030 00450 090020
.9948	.00521 35670 528875	.9998	.00020 00200 026671
.9949	.00511 30493 868230	.9999	.00010 00050 003334
0.9950		1.0000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.0000	0.00000 00000 000000	1.0050	0.00498 75415 110391
.0001	.00009 99950 003333	.0051	.00508 70390 485571
.0002	.00019 99800 026663	.0052	.00518 65266 873001
.0003	.00029 99550 089980	.0053	.00528 60044 292374
.0004	.00039 99200 213269	.0054	.00538 54722 763378
1.0005	0.00049 98750 416510	1.0055	0.00548 49302 305697
.0006	.00059 98200 719676	.0056	.00558 43782 939006
.0007	.00069 97551 142733	.0057	.00568 38164 682977
.0008	.00079 96801 705643	.0058	.00578 32447 557273
.0009	.00089 95952 428361	.0059	.00588 26631 581555
1.0010	0.00099 95003 330835	1.0060	0.00598 20716 775475
.0011	.00109 93954 433010	.0061	.00608 14703 158680
.0012	.00119 92805 754821	.0062	.00618 08590 750811
.0013	.00129 91557 316201	.0063	.00628 02379 571505
.0014	.00139 90209 137073	.0064	.00637 96069 640390
1.0015	0.00149 88761 237359	1.0065	0.00647 89660 977091
.0016	.00159 87213 636970	.0066	.00657 83153 601226
.0017	.00169 85566 355815	.0067	.00667 76547 532406
.0018	.00179 83819 413794	.0068	.00677 69842 790238
.0019	.00189 81972 830803	.0069	.00687 63039 394322
1.0020	0.00199 80026 626731	1.0070	0.00697 56137 364252
.0021	.00209 77980 821461	.0071	.00707 49136 719619
.0022	.00219 75835 434872	.0072	.00717 42037 480004
.0023	.00229 73590 486835	.0073	.00727 34839 664984
.0024	.00239 71245 997215	.0074	.00737 27543 294131
1.0025	0.00249 68801 985872	1.0075	0.00747 20148 387010
.0026	.00259 66258 472660	.0076	.00757 12654 963181
.0027	.00269 63615 477426	.0077	.00767 05063 042197
.0028	.00279 60873 020013	.0078	.00776 97372 643607
.0029	.00289 58031 120256	.0079	.00786 89583 786952
1.0030	0.00299 55089 797985	1.0080	0.00796 81696 491769
.0031	.00309 52049 073024	.0081	.00806 73710 777588
.0032	.00319 48908 965192	.0082	.00816 65626 663934
.0033	.00329 45669 494300	.0083	.00826 57444 170326
.0034	.00339 42330 680155	.0084	.00836 49163 316277
1.0035	0.00349 38892 542558	1.0085	0.00846 40784 121294
.0036	.00359 35355 101302	.0086	.00856 32306 604879
.0037	.00369 31718 376176	.0087	.00866 23730 786527
.0038	.00379 27982 386962	.0088	.00876 15056 685728
.0039	.00389 24147 153438	.0089	.00886 06284 321966
1.0040	0.00399 20212 695375	1.0090	0.00895 97413 714719
.0041	.00409 16179 032536	.0091	.00905 88444 883460
.0042	.00419 12046 184681	.0092	.00915 79377 847656
.0043	.00429 07814 171563	.0093	.00925 70212 626768
.0044	.00439 03483 012929	.0094	.00935 60949 240250
1.0045	0.00448 99052 728521	1.0095	0.00945 51587 707551
.0046	.00458 94523 338073	.0096	.00955 42128 048117
.0047	.00468 89894 861315	.0097	.00965 32570 281383
.0048	.00478 85167 317972	.0098	.00975 22914 426783
.0049	.00488 80340 727760	.0099	.00985 13160 503742
1.0050		1.0100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.0100	0.00995 03308 531681	1.0150	0.01488 86124 937507
.0101	.01004 93358 530014	.0151	.01498 71298 082483
.0102	.01014 83310 518151	.0152	.01508 56374 180409
.0103	.01024 73164 515495	.0153	.01518 41353 250400
.0104	.01034 62920 541443	.0154	.01528 26235 311569
1.0105	0.01044 52578 615386	1.0155	0.01538 11020 383023
.0106	.01054 42138 756712	.0156	.01547 95708 483863
.0107	.01064 31600 984798	.0157	.01557 80299 633184
.0108	.01074 20965 319021	.0158	.01567 64793 850076
.0109	.01084 10231 778749	.0159	.01577 49191 153622
1.0110	0.01093 99400 383344	1.0160	0.01587 33491 562901
.0111	.01103 88471 152163	.0161	.01597 17695 096987
.0112	.01113 77444 104559	.0162	.01607 01801 774945
.0113	.01123 66319 259877	.0163	.01616 85811 615837
.0114	.01133 55096 637456	.0164	.01626 69724 638720
1.0115	0.01143 43776 256631	1.0165	0.01636 53540 862643
.0116	.01153 32358 136730	.0166	.01646 37260 306651
.0117	.01163 20842 297077	.0167	.01656 20882 989783
.0118	.01173 09228 756987	.0168	.01666 04408 931072
.0119	.01182 97517 535772	.0169	.01675 87838 149547
1.0120	0.01192 85708 652738	1.0170	0.01685 71170 664229
.0121	.01202 73802 127185	.0171	.01695 54406 494135
.0122	.01212 61797 978406	.0172	.01705 37545 658275
.0123	.01222 49696 225690	.0173	.01715 20588 175656
.0124	.01232 37496 888319	.0174	.01725 03534 065276
1.0125	0.01242 25199 985572	1.0175	0.01734 86383 346130
.0126	.01252 12805 536717	.0176	.01744 69136 037206
.0127	.01262 00313 561023	.0177	.01754 51792 157488
.0128	.01271 87724 077747	.0178	.01764 34351 725952
.0129	.01281 75037 106144	.0179	.01774 16814 761571
1.0130	0.01291 62252 665463	1.0180	0.01783 99181 283310
.0131	.01301 49370 774947	.0181	.01793 81451 310130
.0132	.01311 36391 453831	.0182	.01803 63624 860986
.0133	.01321 23314 721348	.0183	.01813 45701 954827
.0134	.01331 10140 596723	.0184	.01823 27682 610597
1.0135	0.01340 96869 099177	1.0185	0.01833 09566 847235
.0136	.01350 83500 247922	.0186	.01842 91354 683672
.0137	.01360 70034 062169	.0187	.01852 73046 138836
.0138	.01370 56470 561119	.0188	.01862 54641 231649
.0139	.01380 42809 763971	.0189	.01872 36139 981026
1.0140	0.01390 29051 689914	1.0190	0.01882 17542 405878
.0141	.01400 15196 358136	.0191	.01891 98848 525109
.0142	.01410 01243 787816	.0192	.01901 80058 357618
.0143	.01419 87193 998129	.0193	.01911 61171 922301
.0144	.01429 73047 008244	.0194	.01921 42189 238043
1.0145	0.01439 58802 837324	1.0195	0.01931 23110 323728
.0146	.01449 44461 504526	.0196	.01941 03935 198233
.0147	.01459 30023 029002	.0197	.01950 84663 880430
.0148	.01469 15487 429898	.0198	.01960 65296 389183
.0149	.01479 00854 726354	.0199	.01970 45832 743354
1.0150		1.0200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.0200	0.01980 26272 961797	1.0250	0.02469 26125 903715
.0201	.01990 06617 063362	.0251	.02479 01688 072188
.0202	.01999 86865 066891	.0252	.02488 77155 077790
.0203	.02009 67016 991224	.0253	.02498 52526 939085
.0204	.02019 47072 855193	.0254	.02508 27803 674632
1.0205	0.02029 27032 677624	1.0255	0.02518 02985 302982
.0206	.02039 06896 477340	.0256	.02527 78071 842685
.0207	.02048 86664 273157	.0257	.02537 53063 312282
.0208	.02058 66336 083884	.0258	.02547 27959 730310
.0209	.02068 45911 928327	.0259	.02557 02761 115300
1.0210	0.02078 25391 825285	1.0260	0.02566 77467 485778
.0211	.02088 04775 793552	.0261	.02576 52078 860264
.0212	.02097 84063 851917	.0262	.02586 26595 257274
.0213	.02107 63256 019162	.0263	.02596 01016 695316
.0214	.02117 42352 314065	.0264	.02605 75343 192896
1.0215	0.02127 21352 755397	1.0265	0.02615 49574 768512
.0216	.02137 00257 361925	.0266	.02625 23711 440657
.0217	.02146 79066 152409	.0267	.02634 97753 227820
.0218	.02156 57779 145605	.0268	.02644 71700 148483
.0219	.02166 36396 360263	.0269	.02654 45552 221123
1.0220	0.02176 14917 815127	1.0270	0.02664 19309 464212
.0221	.02185 93343 528935	.0271	.02673 92971 896216
.0222	.02195 71673 520421	.0272	.02683 66539 535597
.0223	.02205 49907 808313	.0273	.02693 40012 400809
.0224	.02215 28046 411333	.0274	.02703 13390 510304
1.0225	0.02225 06089 348198	1.0275	0.02712 86673 882526
.0226	.02234 84036 637618	.0276	.02722 59862 535915
.0227	.02244 61888 298301	.0277	.02732 32956 488904
.0228	.02254 39644 348945	.0278	.02742 05955 759922
.0229	.02264 17304 808246	.0279	.02751 78860 367392
1.0230	0.02273 94869 694894	1.0280	0.02761 51670 329734
.0231	.02283 72339 027572	.0281	.02771 24385 665358
.0232	.02293 49712 824959	.0282	.02780 97006 392672
.0233	.02303 26991 105727	.0283	.02790 69532 530079
.0234	.02313 04173 888544	.0284	.02800 41964 095974
1.0235	0.02322 81261 192072	1.0285	0.02810 14301 108748
.0236	.02332 58253 034967	.0286	.02819 86543 586788
.0237	.02342 35149 435881	.0287	.02829 58691 548473
.0238	.02352 11950 413458	.0288	.02839 30745 012179
.0239	.02361 88655 986340	.0289	.02849 02703 996275
1.0240	0.02371 65266 173160	1.0290	0.02858 74568 519126
.0241	.02381 41780 992549	.0291	.02868 46338 599090
.0242	.02391 18200 463129	.0292	.02878 18014 254521
.0243	.02400 94524 603519	.0293	.02887 89595 503767
.0244	.02410 70753 432331	.0294	.02897 61082 365171
1.0245	0.02420 46886 968174	1.0295	0.02907 32474 857071
.0246	.02430 22925 229649	.0296	.02917 03772 997799
.0247	.02439 98868 235352	.0297	.02926 74976 805681
.0248	.02449 74716 003874	.0298	.02936 46086 299039
.0249	.02459 50468 553802	.0299	.02946 17101 496190
1.0250		1.0300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.0300	0.02955 88022 415444	1.0350	0.03440 14267 173324
.0301	.02965 58849 075107	.0351	.03449 80404 075674
.0302	.02975 29581 493478	.0352	.03459 46447 644991
.0303	.02985 00219 688853	.0353	.03469 12397 899304
.0304	.02994 70763 679521	.0354	.03478 78254 856639
1.0305	0.03004 41213 483767	1.0355	0.03488 44018 535018
.0306	.03014 11569 119868	.0356	.03498 09688 952455
.0307	.03023 81830 606100	.0357	.03507 75266 126961
.0308	.03033 51997 960729	.0358	.03517 40750 076540
.0309	.03043 22071 202020	.0359	.03527 06140 819193
1.0310	0.03052 92050 348229	1.0360	0.03536 71438 372913
.0311	.03062 61935 417608	.0361	.03546 36642 755690
.0312	.03072 31726 428406	.0362	.03556 01753 985509
.0313	.03082 01423 398863	.0363	.03565 66772 080347
.0314	.03091 71026 347215	.0364	.03575 31697 058179
1.0315	0.03101 40535 291695	1.0365	0.03584 96528 936972
.0316	.03111 09950 250527	.0366	.03594 61267 734691
.0317	.03120 79271 241932	.0367	.03604 25913 469294
.0318	.03130 48498 284125	.0368	.03613 90466 158732
.0319	.03140 17631 395316	.0369	.03623 54925 820954
1.0320	0.03149 86670 593710	1.0370	0.03633 19292 473903
.0321	.03159 55615 897506	.0371	.03642 83566 135515
.0322	.03169 24467 324897	.0372	.03652 47746 823723
.0323	.03178 93224 894073	.0373	.03662 11834 556453
.0324	.03188 61888 623217	.0374	.03671 75829 351628
1.0325	0.03198 30458 530508	1.0375	0.03681 39731 227163
.0326	.03207 98934 634117	.0376	.03691 03540 200971
.0327	.03217 67316 952212	.0377	.03700 67256 290957
.0328	.03227 35605 502957	.0378	.03710 30879 515022
.0329	.03237 03800 304507	.0379	.03719 94409 891063
1.0330	0.03246 71901 375015	1.0380	0.03729 57847 436969
.0331	.03256 39908 732627	.0381	.03739 21192 170627
.0332	.03266 07822 395484	.0382	.03748 84444 109916
.0333	.03275 75642 381722	.0383	.03758 47603 272712
.0334	.03285 43368 709472	.0384	.03768 10669 676885
1.0335	0.03295 11001 396859	1.0385	0.03777 73643 340299
.0336	.03304 78540 462004	.0386	.03787 36524 280815
.0337	.03314 45985 923020	.0387	.03796 99312 516287
.0338	.03324 13337 798019	.0388	.03806 62008 064563
.0339	.03333 80596 105104	.0389	.03816 24610 943489
1.0340	0.03343 47760 862374	1.0390	0.03825 87121 170903
.0341	.03353 14832 087923	.0391	.03835 49538 764640
.0342	.03362 81809 799841	.0392	.03845 11863 742527
.0343	.03372 48694 016209	.0393	.03854 74096 122389
.0344	.03382 15484 755107	.0394	.03864 36235 922044
1.0345	0.03391 82182 034607	1.0395	0.03873 98283 159306
.0346	.03401 48785 872777	.0396	.03883 60237 851981
.0347	.03411 15296 287679	.0397	.03893 22100 017875
.0348	.03420 81713 297370	.0398	.03902 83869 674783
.0349	.03430 48036 919903	.0399	.03912 45546 840500
1.0350		1.0400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.0400	0.03922 07131 532813	1.0450	0.04401 68854 167743
.0401	.03931 68623 769504	.0451	.04411 25746 183210
.0402	.03941 30023 568350	.0452	.04420 82546 643204
.0403	.03950 91330 947125	.0453	.04430 39255 565244
.0404	.03960 52545 923594	.0454	.04439 95872 966844
1.0405	0.03970 13668 515521	1.0455	0.04449 52398 865512
.0406	.03979 74698 740661	.0456	.04459 08833 278751
.0407	.03989 35636 616767	.0457	.04468 65176 224060
.0408	.03998 96482 161585	.0458	.04478 21427 718932
.0409	.04008 57235 392856	.0459	.04487 77587 780855
1.0410	0.04018 17896 328318	1.0460	0.04497 33656 427312
.0411	.04027 78464 985702	.0461	.04506 89633 675781
.0412	.04037 38941 382733	.0462	.04516 45519 543736
.0413	.04046 99325 537132	.0463	.04526 01314 048646
.0414	.04056 59617 466617	.0464	.04535 57017 207972
1.0415	0.04066 19817 188896	1.0465	0.04545 12629 039174
.0416	.04075 79924 721677	.0466	.04554 68149 559704
.0417	.04085 39940 082661	.0467	.04564 23578 787011
.0418	.04094 99863 289541	.0468	.04573 78916 738537
.0419	.04104 59694 360010	.0469	.04583 34163 431722
1.0420	0.04114 19433 311752	1.0470	0.04592 89318 883998
.0421	.04123 79080 162447	.0471	.04602 44383 112793
.0422	.04133 38634 929772	.0472	.04611 99356 135531
.0423	.04142 98097 631396	.0473	.04621 54237 969630
.0424	.04152 57468 284983	.0474	.04631 09028 632503
1.0425	0.04162 16746 908195	1.0475	0.04640 63728 141557
.0426	.04171 75933 518685	.0476	.04650 18336 514198
.0427	.04181 35028 134104	.0477	.04659 72853 767822
.0428	.04190 94030 772096	.0478	.04669 27279 919823
.0429	.04200 52941 450301	.0479	.04678 81614 987589
1.0430	0.04210 11760 186354	1.0480	0.04688 35858 988504
.0431	.04219 70486 997884	.0481	.04697 90011 939946
.0432	.04229 29121 902515	.0482	.04707 44073 859288
.0433	.04238 87664 917866	.0483	.04716 98044 763899
.0434	.04248 46116 061553	.0484	.04726 51924 671142
1.0435	0.04258 04475 351184	1.0485	0.04736 05713 598376
.0436	.04267 62742 804363	.0486	.04745 59411 562954
.0437	.04277 20918 438690	.0487	.04755 13018 582224
.0438	.04286 79002 271758	.0488	.04764 66534 673530
.0439	.04296 36994 321157	.0489	.04774 19959 854212
1.0440	0.04305 94894 604470	1.0490	0.04783 73294 141601
.0441	.04315 52703 139276	.0491	.04793 26537 553028
.0442	.04325 10419 943149	.0492	.04802 79690 105816
.0443	.04334 68045 033659	.0493	.04812 32751 817283
.0444	.04344 25578 428367	.0494	.04821 85722 704743
1.0445	0.04353 83020 144834	1.0495	0.04831 38602 785506
.0446	.04363 40370 200613	.0496	.04840 91392 076875
.0447	.04372 97628 613252	.0497	.04850 44090 596150
.0448	.04382 54795 400296	.0498	.04859 96698 360623
.0449	.04392 11870 579281	.0499	.04869 49215 387585
1.0450		1.0500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.0500	0.04879 01641 694320	1.0550	0.05354 07669 280298
.0501	.04888 53977 298106	.0551	.05363 55491 659094
.0502	.04898 06222 216219	.0552	.05373 03224 209678
.0503	.04907 58376 465926	.0553	.05382 50866 949075
.0504	.04917 10440 064494	.0554	.05391 98419 894304
1.0505	0.04926 62413 029181	1.0555	0.05401 45883 062382
.0506	.04936 14295 377241	.0556	.05410 93256 470320
.0507	.04945 66087 125925	.0557	.05420 40540 135121
.0508	.04955 17788 292477	.0558	.05429 87734 073788
.0509	.04964 69398 894138	.0559	.05439 34838 303316
1.0510	0.04974 20918 948141	1.0560	0.05448 81852 840697
.0511	.04983 72348 471717	.0561	.05458 28777 702917
.0512	.04993 23687 482090	.0562	.05467 75612 906957
.0513	.05002 74935 996482	.0563	.05477 22358 469795
.0514	.05012 26094 032106	.0564	.05486 69014 408401
1.0515	0.05021 77161 606174	1.0565	0.05496 15580 739743
.0516	.05031 28138 735891	.0566	.05505 62057 480784
.0517	.05040 79025 438457	.0567	.05515 08444 648480
.0518	.05050 29821 731068	.0568	.05524 54742 259785
.0519	.05059 80527 630914	.0569	.05534 00950 331646
1.0520	0.05069 31143 155181	1.0570	0.05543 47068 881006
.0521	.05078 81668 321051	.0571	.05552 93097 924803
.0522	.05088 32103 145698	.0572	.05562 39037 479971
.0523	.05097 82447 646294	.0573	.05571 84887 563438
.0524	.05107 32701 840006	.0574	.05581 30648 192128
1.0525	0.05116 82865 743994	1.0575	0.05590 76319 382960
.0526	.05126 32939 375415	.0576	.05600 21901 152848
.0527	.05135 82922 751421	.0577	.05609 67393 518701
.0528	.05145 32815 889157	.0578	.05619 12796 497425
.0529	.05154 82618 805766	.0579	.05628 58110 105918
1.0530	0.05164 32331 518384	1.0580	0.05638 03334 361076
.0531	.05173 81954 044144	.0581	.05647 48469 279789
.0532	.05183 31486 400173	.0582	.05656 93514 878943
.0533	.05192 80928 603592	.0583	.05666 38471 175417
.0534	.05202 30280 671519	.0584	.05675 83338 186089
1.0535	0.05211 79542 621067	1.0585	0.05685 28115 927828
.0536	.05221 28714 469342	.0586	.05694 72804 417501
.0537	.05230 77796 233449	.0587	.05704 17403 671970
.0538	.05240 26787 930484	.0588	.05713 61913 708092
.0539	.05249 75689 577540	.0589	.05723 06334 542717
1.0540	0.05259 24501 191706	1.0590	0.05732 50666 192694
.0541	.05268 73222 790065	.0591	.05741 94908 674865
.0542	.05278 21854 389695	.0592	.05751 39062 006067
.0543	.05287 70396 007669	.0593	.05760 83126 203134
.0544	.05297 18847 661057	.0594	.05770 27101 282893
1.0545	0.05306 67209 366922	1.0595	0.05779 70987 262167
.0546	.05316 15481 142324	.0596	.05789 14784 157776
.0547	.05325 63663 004315	.0597	.05798 58491 986533
.0548	.05335 11754 969946	.0598	.05808 02110 765247
.0549	.05344 59757 056260	.0599	.05817 45640 510722
1.0550		1.0600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.0600	0.05826 89081 239758	1.0650	0.06297 47991 613884
.0601	.05836 32432 969149	.0651	.06306 86914 669830
.0602	.05845 75695 715687	.0652	.06316 25749 576401
.0603	.05855 18869 496155	.0653	.06325 64496 350148
.0604	.05864 61954 327334	.0654	.06335 03155 007617
1.0605	0.05874 04950 226001	1.0655	0.06344 41725 565348
.0606	.05883 47857 208926	.0656	.06353 80208 039876
.0607	.05892 90675 292875	.0657	.06363 18602 447734
.0608	.05902 33404 494610	.0658	.06372 56908 805448
.0609	.05911 76044 830888	.0659	.06381 95127 129540
1.0610	0.05921 18596 318461	1.0660	0.06391 33257 436528
.0611	.05930 61058 974076	.0661	.06400 71299 742924
.0612	.05940 03432 814475	.0662	.06410 09254 065236
.0613	.05949 45717 856398	.0663	.06419 47120 419968
.0614	.05958 87914 116575	.0664	.06428 84898 823619
1.0615	0.05968 30021 611737	1.0665	0.06438 22589 292682
.0616	.05977 72040 358607	.0666	.06447 60191 843648
.0617	.05987 13970 373903	.0667	.06456 97706 493001
.0618	.05996 55811 674341	.0668	.06466 35133 257222
.0619	.06005 97564 276628	.0669	.06475 72472 152785
1.0620	0.06015 39228 197471	1.0670	0.06485 09723 196163
.0621	.06024 80803 453569	.0671	.06494 46886 403822
.0622	.06034 22290 061617	.0672	.06503 83961 792222
.0623	.06043 63688 038307	.0673	.06513 20949 377822
.0624	.06053 04997 400324	.0674	.06522 57849 177074
1.0625	0.06062 46218 164348	1.0675	0.06531 94661 206426
.0626	.06071 87350 347058	.0676	.06541 31385 482320
.0627	.06081 28393 965124	.0677	.06550 68022 021196
.0628	.06090 69349 035214	.0678	.06560 04570 839488
.0629	.06100 10215 573990	.0679	.06569 41031 953625
1.0630	0.06109 50993 598109	1.0680	0.06578 77405 380031
.0631	.06118 91683 124225	.0681	.06588 13691 135127
.0632	.06128 32284 168985	.0682	.06597 49889 235329
.0633	.06137 72796 749034	.0683	.06606 85999 697047
.0634	.06147 13220 881011	.0684	.06616 22022 536688
1.0635	0.06156 53556 581548	1.0685	0.06625 57957 770653
.0636	.06165 93803 867277	.0686	.06634 93805 415339
.0637	.06175 33962 754821	.0687	.06644 29565 487140
.0638	.06184 74033 260802	.0688	.06653 65238 002442
.0639	.06194 14015 401833	.0689	.06663 00822 977630
1.0640	0.06203 53909 194526	1.0690	0.06672 36320 429082
.0641	.06212 93714 655488	.0691	.06681 71730 373171
.0642	.06222 33431 801319	.0692	.06691 07052 826269
.0643	.06231 73060 648616	.0693	.06700 42287 804739
.0644	.06241 12601 213971	.0694	.06709 77435 324941
1.0645	0.06250 52053 513971	1.0695	0.06719 12495 403233
.0646	.06259 91417 565200	.0696	.06728 47468 055964
.0647	.06269 30693 384234	.0697	.06737 82353 299481
.0648	.06278 69880 987648	.0698	.06747 17151 150127
.0649	.06288 08980 392010	.0699	.06756 51861 624238
1.0650		1.0700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.0700	0.06765 86484 738148	1.0750	0.07232 06615 796261
.0701	.06775 21020 508185	.0751	.07241 36805 090453
.0702	.06784 55468 950672	.0752	.07250 66907 867480
.0703	.06793 89830 081929	.0753	.07259 96924 143436
.0704	.06803 24103 918270	.0754	.07269 26853 934407
1.0705	0.06812 58290 476004	1.0755	0.07278 56697 256477
.0706	.06821 92389 771439	.0756	.07287 86454 125726
.0707	.06831 26401 820873	.0757	.07297 16124 558227
.0708	.06840 60326 640604	.0758	.07306 45708 570051
.0709	.06849 94164 246923	.0759	.07315 75206 177264
1.0710	0.06859 27914 656117	1.0760	0.07325 04617 395927
.0711	.06868 61577 884469	.0761	.07334 33942 242095
.0712	.06877 95153 948257	.0762	.07343 63180 731822
.0713	.06887 28642 863754	.0763	.07352 92332 881155
.0714	.06896 62044 647229	.0764	.07362 21398 706137
1.0715	0.06905 95359 314947	1.0765	0.07371 50378 222807
.0716	.06915 28586 883166	.0766	.07380 79271 447199
.0717	.06924 61727 368143	.0767	.07390 08078 395342
.0718	.06933 94780 786128	.0768	.07399 36799 083263
.0719	.06943 27747 153368	.0769	.07408 65433 526982
1.0720	0.06952 60626 486102	1.0770	0.07417 93981 742515
.0721	.06961 93418 800570	.0771	.07427 22443 745875
.0722	.06971 26124 113003	.0772	.07436 50819 553068
.0723	.06980 58742 439629	.0773	.07445 79109 180098
.0724	.06989 91273 796672	.0774	.07455 07312 642963
1.0725	0.06999 23718 200350	1.0775	0.07464 35429 957658
.0726	.07008 56075 666878	.0776	.07473 63461 140172
.0727	.07017 88346 212465	.0777	.07482 91406 206490
.0728	.07027 20529 853317	.0778	.07492 19265 172593
.0729	.07036 52626 605635	.0779	.07501 47038 054457
1.0730	0.07045 84636 485614	1.0780	0.07510 74724 868054
.0731	.07055 16559 509447	.0781	.07520 02325 629352
.0732	.07064 48395 693320	.0782	.07529 29840 354313
.0733	.07073 80145 053417	.0783	.07538 57269 058896
.0734	.07083 11807 605914	.0784	.07547 84611 759055
1.0735	0.07092 43383 366987	1.0785	0.07557 11868 470740
.0736	.07101 74872 352803	.0786	.07566 39039 209896
.0737	.07111 06274 579528	.0787	.07575 66123 992463
.0738	.07120 37590 063321	.0788	.07584 93122 834378
.0739	.07129 68818 820338	.0789	.07594 20035 751574
1.0740	0.07138 99960 866729	1.0790	0.07603 46862 759976
.0741	.07148 31016 218643	.0791	.07612 73603 875509
.0742	.07157 61984 892219	.0792	.07622 00259 114091
.0743	.07166 92866 903597	.0793	.07631 26828 491636
.0744	.07176 23662 268908	.0794	.07640 53312 024054
1.0745	0.07185 54371 004281	1.0795	0.07649 79709 727250
.0746	.07194 84993 125840	.0796	.07659 06021 617125
.0747	.07204 15528 649705	.0797	.07668 32247 709577
.0748	.07213 45977 591991	.0798	.07677 58388 020496
.0749	.07222 76339 968808	.0799	.07686 84442 565770
1.0750		1.0800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.0800	0.07696 10411 361283	1.0850	0.08157 99869 924229
.0801	.07705 36294 422914	.0851	.08167 21486 440249
.0802	.07714 62091 766537	.0852	.08176 43018 026396
.0803	.07723 87803 408022	.0853	.08185 64464 698322
.0804	.07733 13429 363235	.0854	.08194 85826 471674
1.0805	0.07742 38969 648036	1.0855	0.08204 07103 362095
.0806	.07751 64424 278283	.0856	.08213 28295 385223
.0807	.07760 89793 269829	.0857	.08222 49402 556694
.0808	.07770 15076 638520	.0858	.08231 70424 892137
.0809	.07779 40274 400202	.0859	.08240 91362 407177
1.0810	0.07788 65386 570712	1.0860	0.08250 12215 117437
.0811	.07797 90413 165886	.0861	.08259 32983 038533
.0812	.07807 15354 201555	.0862	.08268 53666 186078
.0813	.07816 40209 693544	.0863	.08277 74264 575681
.0814	.07825 64979 657674	.0864	.08286 94778 222946
1.0815	0.07834 89664 109764	1.0865	0.08296 15207 143473
.0816	.07844 14263 065626	.0866	.08305 35551 352856
.0817	.07853 38776 541068	.0867	.08314 55810 866689
.0818	.07862 63204 551895	.0868	.08323 75985 700556
.0819	.07871 87547 113907	.0869	.08332 96075 870042
1.0820	0.07881 11804 242898	1.0870	0.08342 16081 390724
.0821	.07890 35975 954659	.0871	.08351 36002 278176
.0822	.07899 60062 264978	.0872	.08360 55838 547969
.0823	.07908 84063 189637	.0873	.08369 75590 215667
.0824	.07918 07978 744412	.0874	.08378 95257 296832
1.0825	0.07927 31808 945079	1.0875	0.08388 14839 807021
.0826	.07936 55553 807405	.0876	.08397 34337 761786
.0827	.07945 79213 347155	.0877	.08406 53751 176675
.0828	.07955 02787 580091	.0878	.08415 73080 067233
.0829	.07964 26276 521967	.0879	.08424 92324 448999
1.0830	0.07973 49680 188536	1.0880	0.08434 11484 337509
.0831	.07982 72998 595544	.0881	.08443 30559 748293
.0832	.07991 96231 758735	.0882	.08452 49550 696879
.0833	.08001 19379 693847	.0883	.08461 68457 198789
.0834	.08010 42442 416614	.0884	.08470 87279 269542
1.0835	0.08019 65419 942767	1.0885	0.08480 06016 924651
.0836	.08028 88312 288030	.0886	.08489 24670 179626
.0837	.08038 11119 468125	.0887	.08498 43239 049973
.0838	.08047 33841 498768	.0888	.08507 61723 551193
.0839	.08056 56478 395672	.0889	.08516 80123 698782
1.0840	0.08065 79030 174545	1.0890	0.08525 98439 508234
.0841	.08075 01496 851090	.0891	.08535 16670 995037
.0842	.08084 23878 441008	.0892	.08544 34818 174675
.0843	.08093 46174 959992	.0893	.08553 52881 062627
.0844	.08102 68386 423734	.0894	.08562 70859 674370
1.0845	0.08111 90512 847920	1.0895	0.08571 88754 025375
.0846	.08121 12554 248232	.0896	.08581 06564 131109
.0847	.08130 34510 640348	.0897	.08590 24290 007034
.0848	.08139 56382 039941	.0898	.08599 41931 668609
.0849	.08148 78168 462679	.0899	.08608 59489 131289
1.0850		1.0900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.0900	0.08617 76962 410523	1.0950	0.09075 43632 684641
.0901	.08626 94351 521758	.0951	.09084 56832 995764
.0902	.08636 11656 480434	.0952	.09093 69949 921021
.0903	.08645 28877 301990	.0953	.09102 82983 475638
.0904	.08654 46014 001858	.0954	.09111 95933 674839
1.0905	0.08663 63066 595467	1.0955	0.09121 08800 533842
.0906	.08672 80035 098241	.0956	.09130 21584 067860
.0907	.08681 96919 525602	.0957	.09139 34284 292106
.0908	.08691 13719 892964	.0958	.09148 46901 221783
.0909	.08700 30436 215740	.0959	.09157 59434 872095
1.0910	0.08709 47068 509338	1.0960	0.09166 71885 258238
.0911	.08718 63616 789160	.0961	.09175 84252 395407
.0912	.08727 80081 070606	.0962	.09184 96536 298790
.0913	.08736 96461 369071	.0963	.09194 08736 983573
.0914	.08746 12757 699945	.0964	.09203 20854 464937
1.0915	0.08755 28970 078615	1.0965	0.09212 32888 758058
.0916	.08764 45098 520464	.0966	.09221 44839 878110
.0917	.08773 61143 040868	.0967	.09230 56707 840261
.0918	.08782 77103 655202	.0968	.09239 68492 659676
.0919	.08791 92980 378835	.0969	.09248 80194 351514
1.0920	0.08801 08773 227133	1.0970	0.09257 91812 930932
.0921	.08810 24482 215457	.0971	.09267 03348 413082
.0922	.08819 40107 359163	.0972	.09276 14800 813111
.0923	.08828 55648 673604	.0973	.09285 26170 146164
.0924	.08837 71106 174129	.0974	.09294 37456 427380
1.0925	0.08846 86479 876082	1.0975	0.09303 48659 671894
.0926	.08856 01769 794802	.0976	.09312 59779 894837
.0927	.08865 16975 945626	.0977	.09321 70817 111338
.0928	.08874 32098 343886	.0978	.09330 81771 336518
.0929	.08883 47137 004908	.0979	.09339 92642 585497
1.0930	0.08892 62091 944015	1.0980	0.09349 03430 873389
.0931	.08901 76963 176527	.0981	.09358 14136 215305
.0932	.08910 91750 717759	.0982	.09367 24758 626352
.0933	.08920 06454 583021	.0983	.09376 35298 121632
.0934	.08929 21074 787618	.0984	.09385 45754 716242
1.0935	0.08938 35611 346855	1.0985	0.09394 56128 425278
.0936	.08947 50064 276028	.0986	.09403 66419 263830
.0937	.08956 64433 590430	.0987	.09412 76627 246982
.0938	.08965 78719 305353	.0988	.09421 86752 389817
.0939	.08974 92921 436081	.0989	.09430 96794 707413
1.0940	0.08984 07039 997895	1.0990	0.09440 06754 214843
.0941	.08993 21075 006072	.0991	.09449 16630 927176
.0942	.09002 35026 475885	.0992	.09458 26424 859478
.0943	.09011 48894 422603	.0993	.09467 36136 026810
.0944	.09020 62678 861490	.0994	.09476 45764 444229
1.0945	0.09029 76379 807806	1.0995	0.09485 55310 126788
.0946	.09038 89997 276807	.0996	.09494 64773 089536
.0947	.09048 03531 283746	.0997	.09503 74153 347517
.0948	.09057 16981 843870	.0998	.09512 83450 915773
.0949	.09066 30348 972422	.0999	.09521 92665 809339
1.0950		1.1000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.1000	0.09531 01798 043249	1.1050	0.09984 53349 697161
.1001	.09540 10847 632530	.1051	.09993 58286 125995
.1002	.09549 19814 592207	.1052	.10002 63140 671244
.1003	.09558 28698 937299	.1053	.10011 67913 347727
.1004	.09567 37500 682824	.1054	.10020 72604 170255
1.1005	0.09576 46219 843793	1.1055	0.10029 77213 153639
.1006	.09585 54856 435214	.1056	.10038 81740 312684
.1007	.09594 63410 472090	.1057	.10047 86185 662190
.1008	.09603 71881 969422	.1058	.10056 90549 216955
.1009	.09612 80270 942204	.1059	.10065 94830 991773
1.1010	0.09621 88577 405429	1.1060	0.10074 99031 001431
.1011	.09630 96801 374084	.1061	.10084 03149 260715
.1012	.09640 04942 863152	.1062	.10093 07185 784406
.1013	.09649 13001 887612	.1063	.10102 11140 587281
.1014	.09658 20978 462441	.1064	.10111 15013 684114
1.1015	0.09667 28872 602608	1.1065	0.10120 18805 089673
.1016	.09676 36684 323080	.1066	.10129 22514 818723
.1017	.09685 44413 638822	.1067	.10138 26142 886026
.1018	.09694 52060 564791	.1068	.10147 29689 306338
.1019	.09703 59625 115943	.1069	.10156 33154 094412
1.1020	0.09712 67107 307227	1.1070	0.10165 36537 264998
.1021	.09721 74507 153592	.1071	.10174 39838 832841
.1022	.09730 81824 669979	.1072	.10183 43058 812681
.1023	.09739 89059 871327	.1073	.10192 46197 219255
.1024	.09748 96212 772571	.1074	.10201 49254 067298
1.1025	0.09758 03283 388640	1.1075	0.10210 52229 371537
.1026	.09767 10271 734462	.1076	.10219 55123 146697
.1027	.09776 17177 824958	.1077	.10228 57935 407501
.1028	.09785 24001 675046	.1078	.10237 60666 168665
.1029	.09794 30743 299642	.1079	.10246 63315 444902
1.1030	0.09803 37402 713654	1.1080	0.10255 65883 250921
.1031	.09812 43979 931990	.1081	.10264 68369 601427
.1032	.09821 50474 969550	.1082	.10273 70774 511122
.1033	.09830 56887 841233	.1083	.10282 73097 994703
.1034	.09839 63218 561934	.1084	.10291 75340 066863
1.1035	0.09848 69467 146540	1.1085	0.10300 77500 742291
.1036	.09857 75633 609940	.1086	.10309 79580 035673
.1037	.09866 81717 967013	.1087	.10318 81577 961689
.1038	.09875 87720 232639	.1088	.10327 83494 535017
.1039	.09884 93640 421690	.1089	.10336 85329 770331
1.1040	0.09893 99478 549036	1.1090	0.10345 87083 682300
.1041	.09903 05234 629543	.1091	.10354 88756 285589
.1042	.09912 10908 678072	.1092	.10363 90347 594859
.1043	.09921 16500 709481	.1093	.10372 91857 624769
.1044	.09930 22010 738623	.1094	.10381 93286 389971
1.1045	0.09939 27438 780348	1.1095	0.10390 94633 905116
.1046	.09948 32784 849501	.1096	.10399 95900 184848
.1047	.09957 38048 960924	.1097	.10408 97085 243809
.1048	.09966 43231 129453	.1098	.10417 98189 096638
.1049	.09975 48331 369923	.1099	.10426 99211 757968
1.1050		1.1100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.1100	0.10436 00153 242428	1.1150	0.10885 44049 120821
.1101	.10445 01013 564644	.1151	.10894 40869 891791
.1102	.10454 01792 739239	.1152	.10903 37610 241224
.1103	.10463 02490 780829	.1153	.10912 34270 183542
.1104	.10472 03107 704030	.1154	.10921 30849 733163
1.1105	0.10481 03643 523451	1.1155	0.10930 27348 904502
.1106	.10490 04098 253698	.1156	.10939 23767 711968
.1107	.10499 04471 909373	.1157	.10948 20106 169970
.1108	.10508 04764 505074	.1158	.10957 16364 292909
.1109	.10517 04976 055396	.1159	.10966 12542 095185
1.1110	0.10526 05106 574929	1.1160	0.10975 08639 591192
.1111	.10535 05156 078260	.1161	.10984 04656 795322
.1112	.10544 05124 579970	.1162	.10993 00593 721961
.1113	.10553 05012 094638	.1163	.11001 96450 385495
.1114	.10562 04818 636838	.1164	.11010 92226 800301
1.1115	0.10571 04544 221142	1.1165	0.11019 87922 980755
.1116	.10580 04188 862116	.1166	.11028 83538 941230
.1117	.10589 03752 574323	.1167	.11037 79074 696094
.1118	.10598 03235 372320	.1168	.11046 74530 259710
.1119	.10607 02637 270665	.1169	.11055 69905 646439
1.1120	0.10616 01958 283906	1.1170	0.11064 65200 870637
.1121	.10625 01198 426592	.1171	.11073 60415 946656
.1122	.10634 00357 713266	.1172	.11082 55550 888846
.1123	.10642 99436 158465	.1173	.11091 50605 711552
.1124	.10651 98433 776727	.1174	.11100 45580 429113
1.1125	0.10660 97350 582582	1.1175	0.11109 40475 055868
.1126	.10669 96186 590558	.1176	.11118 35289 606150
.1127	.10678 94941 815178	.1177	.11127 30024 094288
.1128	.10687 93616 270961	.1178	.11136 24678 534607
.1129	.10696 92209 972424	.1179	.11145 19252 941430
1.1130	0.10705 90722 934078	1.1180	0.11154 13747 329074
.1131	.10714 89155 170431	.1181	.11163 08161 711854
.1132	.10723 87506 695987	.1182	.11172 02496 104079
.1133	.10732 85777 525245	.1183	.11180 96750 520056
.1134	.10741 83967 672703	.1184	.11189 90924 974088
1.1135	0.10750 82077 152853	1.1185	0.11198 85019 480472
.1136	.10759 80105 980181	.1186	.11207 79034 053505
.1137	.10768 78054 169174	.1187	.11216 72968 707478
.1138	.10777 75921 734312	.1188	.11225 66823 456676
.1139	.10786 73708 690070	.1189	.11234 60598 315384
1.1140	0.10795 71415 050923	1.1190	0.11243 54293 297882
.1141	.10804 69040 831338	.1191	.11252 47908 418444
.1142	.10813 66586 045781	.1192	.11261 41443 691344
.1143	.10822 64050 708712	.1193	.11270 34899 130848
.1144	.10831 61434 834589	.1194	.11279 28274 751222
1.1145	0.10840 58738 437865	1.1195	0.11288 21570 566725
.1146	.10849 55961 532989	.1196	.11297 14786 591614
.1147	.10858 53104 134407	.1197	.11306 07922 840142
.1148	.10867 50166 256561	.1198	.11315 00979 326559
.1149	.10876 47147 913887	.1199	.11323 93956 065108
1.1150		1.1200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.1200	0.11332 86853 070032	1.1250	0.11778 30356 563835
.1201	.11341 79670 355567	.1251	.11787 19205 948892
.1202	.11350 72407 935949	.1252	.11796 07976 335647
.1203	.11359 65065 825406	.1253	.11804 96667 738143
.1204	.11368 57644 038164	.1254	.11813 85280 170416
1.1205	0.11377 50142 588446	1.1255	0.11822 73813 646499
.1206	.11386 42561 490471	.1256	.11831 62268 180422
.1207	.11395 34900 758453	.1257	.11840 50643 786213
.1208	.11404 27160 406602	.1258	.11849 38940 477892
.1209	.11413 19340 449126	.1259	.11858 27158 269478
1.1210	0.11422 11440 900229	1.1260	0.11867 15297 174986
.1211	.11431 03461 774109	.1261	.11876 03357 208428
.1212	.11439 95403 084962	.1262	.11884 91338 383811
.1213	.11448 87264 846980	.1263	.11893 79240 715138
.1214	.11457 79047 074351	.1264	.11902 67064 216409
1.1215	0.11466 70749 781260	1.1265	0.11911 54808 901621
.1216	.11475 62372 981886	.1266	.11920 42474 784765
.1217	.11484 53916 690407	.1267	.11929 30061 879832
.1218	.11493 45380 920995	.1268	.11938 17570 200805
.1219	.11502 36765 687819	.1269	.11947 04999 761666
1.1220	0.11511 28071 005046	1.1270	0.11955 92350 576392
.1221	.11520 19296 886835	.1271	.11964 79622 658959
.1222	.11529 10443 347346	.1272	.11973 66816 023334
.1223	.11538 01510 400731	.1273	.11982 53930 683486
.1224	.11546 92498 061141	.1274	.11991 40966 653376
1.1225	0.11555 83406 342723	1.1275	0.12000 27923 946964
.1226	.11564 74235 259619	.1276	.12009 14802 578204
.1227	.11573 64984 825967	.1277	.12018 01602 561049
.1228	.11582 55655 055904	.1278	.12026 88323 909447
.1229	.11591 46245 963559	.1279	.12035 74966 637341
1.1230	0.11600 36757 563061	1.1280	0.12044 61530 758672
.1231	.11609 27189 868534	.1281	.12053 48016 287376
.1232	.11618 17542 894096	.1282	.12062 34423 237387
.1233	.11627 07816 653865	.1283	.12071 20751 622633
.1234	.11635 98011 161953	.1284	.12080 07001 457042
1.1235	0.11644 88126 432468	1.1285	0.12088 93172 754533
.1236	.11653 78162 479516	.1286	.12097 79265 529027
.1237	.11662 68119 317196	.1287	.12106 65279 794436
.1238	.11671 57996 959608	.1288	.12115 51215 564672
.1239	.11680 47795 420844	.1289	.12124 37072 853642
1.1240	0.11689 37514 714993	1.1290	0.12133 22851 675250
.1241	.11698 27154 856143	.1291	.12142 08552 043394
.1242	.11707 16715 858376	.1292	.12150 94173 971972
.1243	.11716 06197 735769	.1293	.12159 79717 474875
.1244	.11724 95600 502398	.1294	.12168 65182 565993
1.1245	0.11733 84924 172333	1.1295	0.12177 50569 259209
.1246	.11742 74168 759643	.1296	.12186 35877 568406
.1247	.11751 63334 278390	.1297	.12195 21107 507460
.1248	.11760 52420 742634	.1298	.12204 06259 090247
.1249	.11769 41428 166432	.1299	.12212 91332 330635
1.1250		1.1300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.1300	0.12221 76327 242492	1.1350	0.12663 26509 333660
.1301	.12230 61243 839680	.1351	.12672 07527 791567
.1302	.12239 46082 136059	.1352	.12680 88468 636959
.1303	.12248 30842 145484	.1353	.12689 69331 883509
.1304	.12257 15523 881806	.1354	.12698 50117 544888
1.1305	0.12266 00127 358875	1.1355	0.12707 30825 634761
.1306	.12274 84652 590534	.1356	.12716 11456 166791
.1307	.12283 69099 590624	.1357	.12724 92009 154636
.1308	.12292 53468 372982	.1358	.12733 72484 611951
.1309	.12301 37758 951442	.1359	.12742 52882 552389
1.1310	0.12310 21971 339834	1.1360	0.12751 33202 989596
.1311	.12319 06105 551983	.1361	.12760 13445 937218
.1312	.12327 90161 601713	.1362	.12768 93611 408895
.1313	.12336 74139 502841	.1363	.12777 73699 418264
.1314	.12345 58039 269183	.1364	.12786 53709 978958
1.1315	0.12354 41860 914550	1.1365	0.12795 33643 104608
.1316	.12363 25604 452751	.1366	.12804 13498 808841
.1317	.12372 09269 897589	.1367	.12812 93277 105278
.1318	.12380 92857 262864	.1368	.12821 72978 007538
.1319	.12389 76366 562374	.1369	.12830 52601 529238
1.1320	0.12398 59797 809912	1.1370	0.12839 32147 683990
.1321	.12407 43151 019267	.1371	.12848 11616 485401
.1322	.12416 26426 204225	.1372	.12856 91007 947077
.1323	.12425 09623 378568	.1373	.12865 70322 082618
.1324	.12433 92742 556075	.1374	.12874 49558 905622
1.1325	0.12442 75783 750520	1.1375	0.12883 28718 429684
.1326	.12451 58746 975676	.1376	.12892 07800 668394
.1327	.12460 41632 245308	.1377	.12900 86805 635338
.1328	.12469 24439 573183	.1378	.12909 65733 344100
.1329	.12478 07168 973058	.1379	.12918 44583 808259
1.1330	0.12486 89820 458693	1.1380	0.12927 23357 041392
.1331	.12495 72394 043838	.1381	.12936 02053 057071
.1332	.12504 54889 742244	.1382	.12944 80671 868865
.1333	.12513 37307 567657	.1383	.12953 59213 490339
.1334	.12522 19647 533818	.1384	.12962 37677 935056
1.1335	0.12531 01909 654466	1.1385	0.12971 16065 216573
.1336	.12539 84093 943336	.1386	.12979 94375 348445
.1337	.12548 66200 414159	.1387	.12988 72608 344223
.1338	.12557 48229 080663	.1388	.12997 50764 217454
.1339	.12566 30179 956571	.1389	.13006 28842 981684
1.1340	0.12575 12053 055603	1.1390	0.13015 06844 650451
.1341	.12583 93848 391477	.1391	.13023 84769 237293
.1342	.12592 75565 977906	.1392	.13032 62616 755743
.1343	.12601 57205 828598	.1393	.13041 40387 219330
.1344	.12610 38767 957260	.1394	.13050 18080 641581
1.1345	0.12619 20252 377594	1.1395	0.13058 95697 036019
.1346	.12628 01659 103298	.1396	.13067 73236 416162
.1347	.12636 82988 148067	.1397	.13076 50698 795525
.1348	.12645 64239 525592	.1398	.13085 28084 187621
.1349	.12654 45413 249562	.1399	.13094 05392 605958
1.1350		1.1400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.1400	0.13102 82624 064041	1.1450	0.13540 46370 062030
.1401	.13111 59778 575370	.1451	.13549 19694 371567
.1402	.13120 36856 153444	.1452	.13557 92942 418229
.1403	.13129 13856 811757	.1453	.13566 66114 215335
.1404	.13137 90780 563799	.1454	.13575 39209 776199
1.1405	0.13146 67627 423057	1.1455	0.13584 12229 114132
.1406	.13155 44397 403014	.1456	.13592 85172 242441
.1407	.13164 21090 517151	.1457	.13601 58039 174432
.1408	.13172 97706 778944	.1458	.13610 30829 923404
.1409	.13181 74246 201866	.1459	.13619 03544 502655
1.1410	0.13190 50708 799386	1.1460	0.13627 76182 925478
.1411	.13199 27094 584969	.1461	.13636 48745 205165
.1412	.13208 03403 572079	.1462	.13645 21231 355000
.1413	.13216 79635 774173	.1463	.13653 93641 388269
.1414	.13225 55791 204707	.1464	.13662 65975 318250
1.1415	0.13234 31869 877132	1.1465	0.13671 38233 158221
.1416	.13243 07871 804896	.1466	.13680 10414 921453
.1417	.13251 83797 001444	.1467	.13688 82520 621217
.1418	.13260 59645 480218	.1468	.13697 54550 270777
.1419	.13269 35417 254653	.1469	.13706 26503 883397
1.1420	0.13278 11112 338185	1.1470	0.13714 98381 472336
.1421	.13286 86730 744243	.1471	.13723 70183 050849
.1422	.13295 62272 486255	.1472	.13732 41908 632189
.1423	.13304 37737 577644	.1473	.13741 13558 229603
.1424	.13313 13126 031829	.1474	.13749 85131 856336
1.1425	0.13321 88437 862227	1.1475	0.13758 56629 525632
.1426	.13330 63673 082251	.1476	.13767 28051 250727
.1427	.13339 38831 705310	.1477	.13775 99397 044856
.1428	.13348 13913 744810	.1478	.13784 70666 921251
.1429	.13356 88919 214152	.1479	.13793 41860 893140
1.1430	0.13365 63848 126736	1.1480	0.13802 12978 973747
.1431	.13374 38700 495957	.1481	.13810 84021 176292
.1432	.13383 13476 335206	.1482	.13819 54987 513994
.1433	.13391 88175 657872	.1483	.13828 25878 000066
.1434	.13400 62798 477339	.1484	.13836 96692 647718
1.1435	0.13409 37344 806988	1.1485	0.13845 67431 470159
.1436	.13418 11814 660197	.1486	.13854 38094 480591
.1437	.13426 86208 050340	.1487	.13863 08681 692215
.1438	.13435 60524 990788	.1488	.13871 79193 118227
.1439	.13444 34765 494907	.1489	.13880 49628 771821
1.1440	0.13453 08929 576062	1.1490	0.13889 19988 666186
.1441	.13461 83017 247611	.1491	.13897 90272 814510
.1442	.13470 57028 522913	.1492	.13906 60481 229974
.1443	.13479 30963 415320	.1493	.13915 30613 925759
.1444	.13488 04821 938181	.1494	.13924 00670 915041
1.1445	0.13496 78604 104843	1.1495	0.13932 70652 210992
.1446	.13505 52309 928648	.1496	.13941 40557 826781
.1447	.13514 25939 422936	.1497	.13950 10387 775575
.1448	.13522 99492 601041	.1498	.13958 80142 070535
.1449	.13531 72969 476296	.1499	.13967 49820 724820
1.1450		1.1500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.1500	0.13976 19423 751587	1.1550	0.14410 03439 737569
.1501	.13984 88951 163986	.1551	.14418 69203 124976
.1502	.13993 58402 975168	.1552	.14427 34891 564247
.1503	.14002 27779 198275	.1553	.14436 00505 068358
.1504	.14010 97079 846452	.1554	.14444 66043 650281
1.1505	0.14019 66304 932835	1.1555	0.14453 31507 322984
.1506	.14028 35454 470560	.1556	.14461 96896 099431
.1507	.14037 04528 472758	.1557	.14470 62209 992586
.1508	.14045 73526 952558	.1558	.14479 27449 015405
.1509	.14054 42449 923083	.1559	.14487 92613 180845
1.1510	0.14063 11297 397456	1.1560	0.14496 57702 501857
.1511	.14071 80069 388793	.1561	.14505 22716 991389
.1512	.14080 48765 910210	.1562	.14513 87656 662387
.1513	.14089 17386 974817	.1563	.14522 52521 527791
.1514	.14097 85932 595722	.1564	.14531 17311 600539
1.1515	0.14106 54402 786028	1.1565	0.14539 82026 893568
.1516	.14115 22797 558838	.1566	.14548 46667 419808
.1517	.14123 91116 927247	.1567	.14557 11233 192188
.1518	.14132 59360 904349	.1568	.14565 75724 223632
.1519	.14141 27529 503237	.1569	.14574 40140 527062
1.1520	0.14149 95622 736995	1.1570	0.14583 04482 115395
.1521	.14158 63640 618708	.1571	.14591 68749 001547
.1522	.14167 31583 161457	.1572	.14600 32941 198430
.1523	.14175 99450 378318	.1573	.14608 97058 718950
.1524	.14184 67242 282364	.1574	.14617 61101 576013
1.1525	0.14193 34958 886665	1.1575	0.14626 25069 782521
.1526	.14202 02600 204289	.1576	.14634 88963 351371
.1527	.14210 70166 248298	.1577	.14643 52782 295457
.1528	.14219 37657 031753	.1578	.14652 16526 627672
.1529	.14228 05072 567709	.1579	.14660 80196 360903
1.1530	0.14236 72412 869220	1.1580	0.14669 43791 508035
.1531	.14245 39677 949335	.1581	.14678 07312 081949
.1532	.14254 06867 821101	.1582	.14686 70758 095524
.1533	.14262 73982 497560	.1583	.14695 34129 561633
.1534	.14271 41021 991752	.1584	.14703 97426 493149
1.1535	0.14280 07986 316713	1.1585	0.14712 60648 902938
.1536	.14288 74875 485476	.1586	.14721 23796 803867
.1537	.14297 41689 511069	.1587	.14729 86870 208796
.1538	.14306 08428 406520	.1588	.14738 49869 130583
.1539	.14314 75092 184850	.1589	.14747 12793 582083
1.1540	0.14323 41680 859078	1.1590	0.14755 75643 576147
.1541	.14332 08194 442221	.1591	.14764 38419 125623
.1542	.14340 74632 947290	.1592	.14773 01120 243356
.1543	.14349 40996 387295	.1593	.14781 63746 942187
.1544	.14358 07284 775241	.1594	.14790 26299 234954
1.1545	0.14366 73498 124130	1.1595	0.14798 88777 134493
.1546	.14375 39636 446962	.1596	.14807 51180 653634
.1547	.14384 05699 756731	.1597	.14816 13509 805205
.1548	.14392 71688 066430	.1598	.14824 75764 602032
.1549	.14401 37601 389047	.1599	.14833 37945 056935
1.1550		1.1600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.1600	0.14842 00051 182733	1.1650	0.15272 10870 176639
.1601	.14850 62082 992240	.1651	.15280 69202 437584
.1602	.14859 24040 498269	.1652	.15289 27461 031425
.1603	.14867 85923 713627	.1653	.15297 85645 970806
.1604	.14876 47732 651119	.1654	.15306 43757 268368
1.1605	0.14885 09467 323547	1.1655	0.15315 01794 936748
.1606	.14893 71127 743709	.1656	.15323 59758 988580
.1607	.14902 32713 924399	.1657	.15332 17649 436496
.1608	.14910 94225 878410	.1658	.15340 75466 293124
.1609	.14919 55663 618530	.1659	.15349 33209 571086
1.1610	0.14928 17027 157544	1.1660	0.15357 90879 283006
.1611	.14936 78316 508234	.1661	.15366 48475 441501
.1612	.14945 39531 683378	.1662	.15375 05998 059186
.1613	.14954 00672 695751	.1663	.15383 63447 148671
.1614	.14962 61739 558124	.1664	.15392 20822 722566
1.1615	0.14971 22732 283268	1.1665	0.15400 78124 793476
.1616	.14979 83650 883946	.1666	.15409 35353 374002
.1617	.14988 44495 372921	.1667	.15417 92508 476742
.1618	.14997 05265 762951	.1668	.15426 49590 114293
.1619	.15005 65962 066791	.1669	.15435 06598 299246
1.1620	0.15014 26584 297195	1.1670	0.15443 63533 044189
.1621	.15022 87132 466910	.1671	.15452 20394 361709
.1622	.15031 47606 588681	.1672	.15460 77182 264388
.1623	.15040 08006 675252	.1673	.15469 33896 764805
.1624	.15048 68332 739361	.1674	.15477 90537 875536
1.1625	0.15057 28584 793743	1.1675	0.15486 47105 609153
.1626	.15065 88762 851131	.1676	.15495 03599 978226
.1627	.15074 48866 924254	.1677	.15503 60020 995322
.1628	.15083 08897 025838	.1678	.15512 16368 673002
.1629	.15091 68853 168605	.1679	.15520 72643 023827
1.1630	0.15100 28735 365274	1.1680	0.15529 28844 060353
.1631	.15108 88543 628561	.1681	.15537 84971 795134
.1632	.15117 48277 971179	.1682	.15546 41026 240720
.1633	.15126 07938 405837	.1683	.15554 97007 409656
.1634	.15134 67524 945241	.1684	.15563 52915 314488
1.1635	0.15143 27037 602094	1.1685	0.15572 08749 967756
.1636	.15151 86476 389095	.1686	.15580 64511 381996
.1637	.15160 45841 318941	.1687	.15589 20199 569743
.1638	.15169 05132 404325	.1688	.15597 75814 543527
.1639	.15177 64349 657936	.1689	.15606 31356 315876
1.1640	0.15186 23493 092461	1.1690	0.15614 86824 899314
.1641	.15194 82562 720582	.1691	.15623 42220 306362
.1642	.15203 41558 554981	.1692	.15631 97542 549538
.1643	.15212 00480 608333	.1693	.15640 52791 641357
.1644	.15220 59328 893311	.1694	.15649 07967 594331
1.1645	0.15229 18103 422586	1.1695	0.15657 63070 420967
.1646	.15237 76804 208825	.1696	.15666 18100 133770
.1647	.15246 35431 264691	.1697	.15674 73056 745243
.1648	.15254 93984 602845	.1698	.15683 27940 267884
.1649	.15263 52464 235943	.1699	.15691 82750 714188
1.1650		1.1700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.1700	0.15700 37488 096648	1.1750	0.16126 81475 961223
.1701	.15708 92152 427752	.1751	.16135 32503 577583
.1702	.15717 46743 719987	.1752	.16143 83458 775305
.1703	.15726 01261 985835	.1753	.16152 34341 566714
.1704	.15734 55707 237775	.1754	.16160 85151 964130
1.1705	0.15743 10079 488284	1.1755	0.16169 35889 979871
.1706	.15751 64378 749835	.1756	.16177 86555 626252
.1707	.15760 18605 034897	.1757	.16186 37148 915584
.1708	.15768 72758 355937	.1758	.16194 87669 860175
.1709	.15777 26838 725419	.1759	.16203 38118 472330
1.1710	0.15785 80846 155803	1.1760	0.16211 88494 764352
.1711	.15794 34780 659545	.1761	.16220 38798 748538
.1712	.15802 88642 249101	.1762	.16228 89030 437185
.1713	.15811 42430 936919	.1763	.16237 39189 842586
.1714	.15819 96146 735448	.1764	.16245 89276 977029
1.1715	0.15828 49789 657133	1.1765	0.16254 39291 852801
.1716	.15837 03359 714414	.1766	.16262 89234 482185
.1717	.15845 56856 919728	.1767	.16271 39104 877462
.1718	.15854 10281 285512	.1768	.16279 88903 050907
.1719	.15862 63632 824196	.1769	.16288 38629 014795
1.1720	0.15871 16911 548209	1.1770	0.16296 88282 781397
.1721	.15879 70117 469975	.1771	.16305 37864 362979
.1722	.15888 23250 601918	.1772	.16313 87373 771807
.1723	.15896 76310 956455	.1773	.16322 36811 020141
.1724	.15905 29298 546003	.1774	.16330 86176 120239
1.1725	0.15913 82213 382974	1.1775	0.16339 35469 084358
.1726	.15922 35055 479777	.1776	.16347 84689 924747
.1727	.15930 87824 848818	.1777	.16356 33838 653657
.1728	.15939 40521 502500	.1778	.16364 82915 283333
.1729	.15947 93145 453223	.1779	.16373 31919 826018
1.1730	0.15956 45696 713384	1.1780	0.16381 80852 293950
.1731	.15964 98175 295376	.1781	.16390 29712 699366
.1732	.15973 50581 211589	.1782	.16398 78501 054499
.1733	.15982 02914 474411	.1783	.16407 27217 371580
.1734	.15990 55175 096225	.1784	.16415 75861 662835
1.1735	0.15999 07363 089412	1.1785	0.16424 24433 940488
.1736	.16007 59478 466349	.1786	.16432 72934 216759
.1737	.16016 11521 239412	.1787	.16441 21362 503867
.1738	.16024 63491 420971	.1788	.16449 69718 814026
.1739	.16033 15389 023394	.1789	.16458 18003 159447
1.1740	0.16041 67214 059047	1.1790	0.16466 66215 552339
.1741	.16050 18966 540291	.1791	.16475 14356 004906
.1742	.16058 70646 479485	.1792	.16483 62424 529351
.1743	.16067 22253 888984	.1793	.16492 10421 137873
.1744	.16075 73788 781141	.1794	.16500 58345 842667
1.1745	0.16084 25251 168304	1.1795	0.16509 06198 655927
.1746	.16092 76641 062821	.1796	.16517 53979 589841
.1747	.16101 27958 477032	.1797	.16526 01688 656597
.1748	.16109 79203 423280	.1798	.16534 49325 868378
.1749	.16118 30375 913899	.1799	.16542 96891 237365
1.1750		1.1800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.1800	0.16551 44384 775734	1.1850	0.16974 27745 870945
.1801	.16559 91806 495660	.1851	.16982 71592 122659
.1802	.16568 39156 409313	.1852	.16991 15367 172731
.1803	.16576 86434 528863	.1853	.16999 59071 033177
.1804	.16585 33640 866473	.1854	.17008 02703 716007
1.1805	0.16593 80775 434306	1.1855	0.17016 46265 233231
.1806	.16602 27838 244519	.1856	.17024 89755 596854
.1807	.16610 74829 309270	.1857	.17033 33174 818878
.1808	.16619 21748 640710	.1858	.17041 76522 911303
.1809	.16627 68596 250989	.1859	.17050 19799 886125
1.1810	0.16636 15372 152253	1.1860	0.17058 63005 755337
.1811	.16644 62076 356645	.1861	.17067 06140 530930
.1812	.16653 08708 876306	.1862	.17075 49204 224892
.1813	.16661 55269 723372	.1863	.17083 92196 849206
.1814	.16670 01758 909978	.1864	.17092 35118 415853
1.1815	0.16678 48176 448255	1.1865	0.17100 77968 936812
.1816	.16686 94522 350330	.1866	.17109 20748 424058
.1817	.16695 40796 628328	.1867	.17117 63456 889563
.1818	.16703 86999 294372	.1868	.17126 06094 345297
.1819	.16712 33130 360579	.1869	.17134 48660 803225
1.1820	0.16720 79189 839065	1.1870	0.17142 91156 275310
.1821	.16729 25177 741942	.1871	.17151 33580 773512
.1822	.16737 71094 081321	.1872	.17159 75934 309790
.1823	.16746 16938 869306	.1873	.17168 18216 896095
.1824	.16754 62712 118003	.1874	.17176 60428 544380
1.1825	0.16763 08413 839510	1.1875	0.17185 02569 266592
.1826	.16771 54044 045925	.1876	.17193 44639 074677
.1827	.16779 99602 749341	.1877	.17201 86637 980576
.1828	.16788 45089 961851	.1878	.17210 28565 996228
.1829	.16796 90505 695541	.1879	.17218 70423 133569
1.1830	0.16805 35849 962497	1.1880	0.17227 12209 404532
.1831	.16813 81122 774801	.1881	.17235 53924 821047
.1832	.16822 26324 144530	.1882	.17243 95569 395040
.1833	.16830 71454 083761	.1883	.17252 37143 138436
.1834	.16839 16512 604566	.1884	.17260 78646 063155
1.1835	0.16847 61499 719016	1.1885	0.17269 20078 181116
.1836	.16856 06415 439175	.1886	.17277 61439 504232
.1837	.16864 51259 777109	.1887	.17286 02730 044416
.1838	.16872 96032 744876	.1888	.17294 43949 813577
.1839	.16881 40734 354535	.1889	.17302 85098 823620
1.1840	0.16889 85364 618139	1.1890	0.17311 26177 086448
.1841	.16898 29923 547741	.1891	.17319 67184 613961
.1842	.16906 74411 155387	.1892	.17328 08121 418056
.1843	.16915 18827 453123	.1893	.17336 48987 510626
.1844	.16923 63172 452992	.1894	.17344 89782 903563
1.1845	0.16932 07446 167031	1.1895	0.17353 30507 608753
.1846	.16940 51648 607277	.1896	.17361 71161 638083
.1847	.16948 95779 785764	.1897	.17370 11745 003433
.1848	.16957 39839 714520	.1898	.17378 52257 716682
.1849	.16965 83828 405572	.1899	.17386 92699 789707
1.1850		1.1900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.1900	0.17395 33071 234380	1.1950	0.17814 61853 834740
.1901	.17403 73372 062571	.1951	.17822 98638 906982
.1902	.17412 13602 286146	.1952	.17831 35353 964158
.1903	.17420 53761 916970	.1953	.17839 71999 017982
.1904	.17428 93850 966904	.1954	.17848 08574 080168
1.1905	0.17437 33869 447804	1.1955	0.17856 45079 162424
.1906	.17445 73817 371527	.1956	.17864 81514 276457
.1907	.17454 13694 749923	.1957	.17873 17879 433973
.1908	.17462 53501 594843	.1958	.17881 54174 646670
.1909	.17470 93237 918131	.1959	.17889 90399 926247
1.1910	0.17479 32903 731631	1.1960	0.17898 26555 284400
.1911	.17487 72499 047182	.1961	.17906 62640 732820
.1912	.17496 12023 876622	.1962	.17914 98656 283196
.1913	.17504 51478 231784	.1963	.17923 34601 947215
.1914	.17512 90862 124500	.1964	.17931 70477 736559
1.1915	0.17521 30175 566598	1.1965	0.17940 06283 662910
.1916	.17529 69418 569902	.1966	.17948 42019 737944
.1917	.17538 08591 146234	.1967	.17956 77685 973336
.1918	.17546 47693 307415	.1968	.17965 13282 380757
.1919	.17554 86725 065259	.1969	.17973 48808 971877
1.1920	0.17563 25686 431580	1.1970	0.17981 84265 758361
.1921	.17571 64577 418188	.1971	.17990 19652 751871
.1922	.17580 03398 036891	.1972	.17998 54969 964068
.1923	.17588 42148 299492	.1973	.18006 90217 406608
.1924	.17596 80828 217793	.1974	.18015 25395 091146
1.1925	0.17605 19437 803592	1.1975	0.18023 60503 029332
.1926	.17613 57977 068685	.1976	.18031 95541 232815
.1927	.17621 96446 024863	.1977	.18040 30509 713240
.1928	.17630 34844 683916	.1978	.18048 65408 482250
.1929	.17638 73173 057631	.1979	.18057 00237 551483
1.1930	0.17647 11431 157791	1.1980	0.18065 34996 932576
.1931	.17655 49618 996176	.1981	.18073 69686 637163
.1932	.17663 87736 584564	.1982	.18082 04306 676875
.1933	.17672 25783 934730	.1983	.18090 38857 063339
.1934	.17680 63761 058445	.1984	.18098 73337 808180
1.1935	0.17689 01667 967477	1.1985	0.18107 07748 923020
.1936	.17697 39504 673594	.1986	.18115 42090 419478
.1937	.17705 77271 188556	.1987	.18123 76362 309171
.1938	.17714 14967 524124	.1988	.18132 10564 603711
.1939	.17722 52593 692056	.1989	.18140 44697 314709
1.1940	0.17730 90149 704103	1.1990	0.18148 78760 453772
.1941	.17739 27635 572019	.1991	.18157 12754 032505
.1942	.17747 65051 307550	.1992	.18165 46678 062509
.1943	.17756 02396 922442	.1993	.18173 80532 555383
.1944	.17764 39672 428436	.1994	.18182 14317 522723
1.1945	0.17772 76877 837272	1.1995	0.18190 48032 976122
.1946	.17781 14013 160686	.1996	.18198 81678 927170
.1947	.17789 51078 410410	.1997	.18207 15255 387453
.1948	.17797 88073 598177	.1998	.18215 48762 368557
.1949	.17806 24998 735712	.1999	.18223 82199 882062
1.1950		1.2000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.2000	0.18232 15567 939546	1.2050	0.18647 95669 426183
.2001	.18240 48866 552586	.2051	.18656 25510 512092
.2002	.18248 82095 732754	.2052	.18664 55282 740091
.2003	.18257 15255 491620	.2053	.18672 84986 121608
.2004	.18265 48345 840750	.2054	.18681 14620 668067
1.2005	0.18273 81366 791709	1.2055	0.18689 44186 390887
.2006	.18282 14318 356057	.2056	.18697 73683 301487
.2007	.18290 47200 545353	.2057	.18706 03111 411281
.2008	.18298 80013 371151	.2058	.18714 32470 731681
.2009	.18307 12756 845006	.2059	.18722 61761 274098
1.2010	0.18315 45430 978465	1.2060	0.18730 90983 049937
.2011	.18323 78035 783076	.2061	.18739 20136 070602
.2012	.18332 10571 270382	.2062	.18747 49220 347494
.2013	.18340 43037 451924	.2063	.18755 78235 892010
.2014	.18348 75434 339240	.2064	.18764 07182 715546
1.2015	0.18357 07761 943866	1.2065	0.18772 36060 829494
.2016	.18365 40020 277332	.2066	.18780 64870 245243
.2017	.18373 72209 351170	.2067	.18788 93610 974181
.2018	.18382 04329 176905	.2068	.18797 22283 027690
.2019	.18390 36379 766061	.2069	.18805 50886 417152
1.2020	0.18398 68361 130158	1.2070	0.18813 79421 153944
.2021	.18407 00273 280715	.2071	.18822 07887 249443
.2022	.18415 32116 229246	.2072	.18830 36284 715021
.2023	.18423 63889 987264	.2073	.18838 64613 562047
.2024	.18431 95594 566277	.2074	.18846 92873 801887
1.2025	0.18440 27229 977792	1.2075	0.18855 21065 445907
.2026	.18448 58796 233312	.2076	.18863 49188 505467
.2027	.18456 90293 344339	.2077	.18871 77242 991925
.2028	.18465 21721 322370	.2078	.18880 05228 916637
.2029	.18473 53080 178899	.2079	.18888 33146 290956
1.2030	0.18481 84369 925418	1.2080	0.18896 60995 126232
.2031	.18490 15590 573418	.2081	.18904 88775 433811
.2032	.18498 46742 134383	.2082	.18913 16487 225038
.2033	.18506 77824 619798	.2083	.18921 44130 511255
.2034	.18515 08838 041143	.2084	.18929 71705 303799
1.2035	0.18523 39782 409896	1.2085	0.18937 99211 614007
.2036	.18531 70657 737531	.2086	.18946 26649 453211
.2037	.18540 01464 035521	.2087	.18954 54018 832742
.2038	.18548 32201 315334	.2088	.18962 81319 763928
.2039	.18556 62869 588437	.2089	.18971 08552 258092
1.2040	0.18564 93468 866293	1.2090	0.18979 35716 326556
.2041	.18573 23999 160363	.2091	.18987 62811 980640
.2042	.18581 54460 482104	.2092	.18995 89839 231659
.2043	.18589 84852 842972	.2093	.19004 16798 090927
.2044	.18598 15176 254417	.2094	.19012 43688 569755
1.2045	0.18606 45430 727890	1.2095	0.19020 70510 679449
.2046	.18614 75616 274836	.2096	.19028 97264 431315
.2047	.18623 05732 906700	.2097	.19037 23949 836655
.2048	.18631 35780 634921	.2098	.19045 50566 906768
.2049	.18639 65759 470937	.2099	.19053 77115 652951
1.2050		1.2100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.2100	0.19062 03596 086497	1.2150	0.19474 40767 925118
.2101	.19070 30008 218698	.2151	.19482 63779 324290
.2102	.19078 56352 060840	.2152	.19490 86722 994260
.2103	.19086 82627 624211	.2153	.19499 09598 946175
.2104	.19095 08834 920091	.2154	.19507 32407 191178
1.2105	0.19103 34973 959761	1.2155	0.19515 55147 740410
.2106	.19111 61044 754498	.2156	.19523 77820 605010
.2107	.19119 87047 315576	.2157	.19532 00425 796112
.2108	.19128 12981 654265	.2158	.19540 22963 324851
.2109	.19136 38847 781836	.2159	.19548 45433 202355
1.2110	0.19144 64645 709552	1.2160	0.19556 67835 439753
.2111	.19152 90375 448678	.2161	.19564 90170 048168
.2112	.19161 16037 010473	.2162	.19573 12437 038723
.2113	.19169 41630 406195	.2163	.19581 34636 422537
.2114	.19177 67155 647098	.2164	.19589 56768 210725
1.2115	0.19185 92612 744434	1.2165	0.19597 78832 414403
.2116	.19194 18001 709452	.2166	.19606 00829 044679
.2117	.19202 43322 553398	.2167	.19614 22758 112663
.2118	.19210 68575 287516	.2168	.19622 44619 629460
.2119	.19218 93759 923047	.2169	.19630 66413 606173
1.2120	0.19227 18876 471227	1.2170	0.19638 88140 053901
.2121	.19235 43924 943293	.2171	.19647 09798 983742
.2122	.19243 68905 350476	.2172	.19655 31390 406790
.2123	.19251 93817 704006	.2173	.19663 52914 334136
.2124	.19260 18662 015110	.2174	.19671 74370 776870
1.2125	0.19268 43438 295012	1.2175	0.19679 95759 746078
.2126	.19276 68146 554933	.2176	.19688 17081 252843
.2127	.19284 92786 806091	.2177	.19696 38335 308247
.2128	.19293 17359 059702	.2178	.19704 59521 923367
.2129	.19301 41863 326978	.2179	.19712 80641 109278
1.2130	0.19309 66299 619131	1.2180	0.19721 01692 877053
.2131	.19317 90667 947366	.2181	.19729 22677 237762
.2132	.19326 14968 322890	.2182	.19737 43594 202472
.2133	.19334 39200 756903	.2183	.19745 64443 782247
.2134	.19342 63365 260604	.2184	.19753 85225 988150
1.2135	0.19350 87461 845190	1.2185	0.19762 05940 831239
.2136	.19359 11490 521854	.2186	.19770 26588 322569
.2137	.19367 35451 301787	.2187	.19778 47168 473196
.2138	.19375 59344 196177	.2188	.19786 67681 294169
.2139	.19383 83169 216209	.2189	.19794 88126 796537
1.2140	0.19392 06926 373065	1.2190	0.19803 08504 991345
.2141	.19400 30615 677925	.2191	.19811 28815 889635
.2142	.19408 54237 141966	.2192	.19819 49059 502448
.2143	.19416 77790 776362	.2193	.19827 69235 840820
.2144	.19425 01276 592284	.2194	.19835 89344 915787
1.2145	0.19433 24694 600901	1.2195	0.19844 09386 738379
.2146	.19441 48044 813379	.2196	.19852 29361 319627
.2147	.19449 71327 240881	.2197	.19860 49268 670555
.2148	.19457 94541 894567	.2198	.19868 69108 802189
.2149	.19466 17688 785594	.2199	.19876 88881 725548
1.2150		1.2200	

x	$\log_e x$	x	$\log_e x$
1.2200	0.19885 08587 451652	1.2250	0.20294 08439 966903
.2201	.19893 28225 991515	.2251	.20302 24733 179878
.2202	.19901 47797 356150	.2252	.20310 40959 764831
.2203	.19909 67301 556568	.2253	.20318 57119 732638
.2204	.19917 86738 603775	.2254	.20326 73213 094171
1.2205	0.19926 06108 508777	1.2255	0.20334 89239 860302
.2206	.19934 25411 282575	.2256	.20343 05200 041898
.2207	.19942 44646 936169	.2257	.20351 21093 649824
.2208	.19950 63815 480555	.2258	.20359 36920 694943
.2209	.19958 82916 926727	.2259	.20367 52681 188115
1.2210	0.19967 01951 285676	1.2260	0.20375 68375 140197
.2211	.19975 20918 568391	.2261	.20383 84002 562043
.2212	.19983 39818 785857	.2262	.20391 99563 464505
.2213	.19991 58651 949058	.2263	.20400 15057 858433
.2214	.19999 77418 068973	.2264	.20408 30485 754673
1.2215	0.20007 96117 156581	1.2265	0.20416 45847 164069
.2216	.20016 14749 222856	.2266	.20424 61142 097463
.2217	.20024 33314 278771	.2267	.20432 76370 565693
.2218	.20032 51812 335295	.2268	.20440 91532 579594
.2219	.20040 70243 403395	.2269	.20449 06628 150001
1.2220	0.20048 88607 494036	1.2270	0.20457 21657 287744
.2221	.20057 06904 618178	.2271	.20465 36620 003651
.2222	.20065 25134 786781	.2272	.20473 51516 308547
.2223	.20073 43298 010800	.2273	.20481 66346 213255
.2224	.20081 61394 301190	.2274	.20489 81109 728596
1.2225	0.20089 79423 668900	1.2275	0.20497 95806 865386
.2226	.20097 97386 124880	.2276	.20506 10437 634441
.2227	.20106 15281 680073	.2277	.20514 25002 046572
.2228	.20114 33110 345424	.2278	.20522 39500 112589
.2229	.20122 50872 131871	.2279	.20530 53931 843300
1.2230	0.20130 68567 050353	1.2280	0.20538 68297 249507
.2231	.20138 86195 111804	.2281	.20546 82596 342014
.2232	.20147 03756 327155	.2282	.20554 96829 131618
.2233	.20155 21250 707336	.2283	.20563 10995 629116
.2234	.20163 38678 263274	.2284	.20571 25095 845303
1.2235	0.20171 56039 005893	1.2285	0.20579 39129 790968
.2236	.20179 73332 946113	.2286	.20587 53097 476900
.2237	.20187 90560 094854	.2287	.20595 66998 913885
.2238	.20196 07720 463031	.2288	.20603 80834 112707
.2239	.20204 24814 061557	.2289	.20611 94603 084145
1.2240	0.20212 41840 901343	1.2290	0.20620 08305 838978
.2241	.20220 58800 993297	.2291	.20628 21942 387980
.2242	.20228 75694 348324	.2292	.20636 35512 741925
.2243	.20236 92520 977326	.2293	.20644 49016 911583
.2244	.20245 09280 891204	.2294	.20652 62454 907720
1.2245	0.20253 25974 100854	1.2295	0.20660 75826 741102
.2246	.20261 42600 617171	.2296	.20668 89132 422491
.2247	.20269 59160 451046	.2297	.20677 02371 962645
.2248	.20277 75653 613369	.2298	.20685 15545 372323
.2249	.20285 92080 115027	.2299	.20693 28652 662278
1.2250		1.2300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.2300	0.20701 41693 843261	1.2350	0.21107 09700 799405
.2301	.20709 54668 926023	.2351	.21115 19384 618316
.2302	.20717 67577 921308	.2352	.21123 29002 883747
.2303	.20725 80420 839862	.2353	.21131 38555 606310
.2304	.20733 93197 692425	.2354	.21139 48042 796617
1.2305	0.20742 05908 489735	1.2355	0.21147 57464 465277
.2306	.20750 18553 242529	.2356	.21155 66820 622896
.2307	.20758 31131 961539	.2357	.21163 76111 280077
.2308	.20766 43644 657497	.2358	.21171 85336 447421
.2309	.20774 56091 341130	.2359	.21179 94496 135527
1.2310	0.20782 68472 023165	1.2360	0.21188 03590 354990
.2311	.20790 80786 714322	.2361	.21196 12619 116404
.2312	.20798 93035 425324	.2362	.21204 21582 430359
.2313	.20807 05218 166887	.2363	.21212 30480 307443
.2314	.20815 17334 949727	.2364	.21220 39312 758242
1.2315	0.20823 29385 784556	1.2365	0.21228 48079 793338
.2316	.20831 41370 682083	.2366	.21236 56781 423313
.2317	.20839 53289 653015	.2367	.21244 65417 658743
.2318	.20847 65142 708058	.2368	.21252 73988 510205
.2319	.20855 76929 857914	.2369	.21260 82493 988270
1.2320	0.20863 88651 113280	1.2370	0.21268 90934 103508
.2321	.20872 00306 484855	.2371	.21276 99308 866489
.2322	.20880 11895 983333	.2372	.21285 07618 287775
.2323	.20888 23419 619404	.2373	.21293 15862 377930
.2324	.20896 34877 403758	.2374	.21301 24041 147514
1.2325	0.20904 46269 347081	1.2375	0.21309 32154 607083
.2326	.20912 57595 460057	.2376	.21317 40202 767193
.2327	.20920 68855 753367	.2377	.21325 48185 638396
.2328	.20928 80050 237689	.2378	.21333 56103 231241
.2329	.20936 91178 923700	.2379	.21341 63955 556275
1.2330	0.20945 02241 822072	1.2380	0.21349 71742 624044
.2331	.20953 13238 943477	.2381	.21357 79464 445088
.2332	.20961 24170 298582	.2382	.21365 87121 029947
.2333	.20969 35035 898054	.2383	.21373 94712 389158
.2334	.20977 45835 752554	.2384	.21382 02238 533256
1.2335	0.20985 56569 872743	1.2385	0.21390 09699 472772
.2336	.20993 67238 269280	.2386	.21398 17095 218235
.2337	.21001 77840 952819	.2387	.21406 24425 780172
.2338	.21009 88377 934012	.2388	.21414 31691 169107
.2339	.21017 98849 223510	.2389	.21422 38891 395561
1.2340	0.21026 09254 831961	1.2390	0.21430 46026 470054
.2341	.21034 19594 770008	.2391	.21438 53096 403102
.2342	.21042 29869 048294	.2392	.21446 60101 205218
.2343	.21050 40077 677459	.2393	.21454 67040 886915
.2344	.21058 50220 668140	.2394	.21462 73915 458701
1.2345	0.21066 60298 030971	1.2395	0.21470 80724 931081
.2346	.21074 70309 776585	.2396	.21478 87469 314561
.2347	.21082 80255 915609	.2397	.21486 94148 619641
.2348	.21090 90136 458672	.2398	.21495 00762 856820
.2349	.21098 99951 416397	.2399	.21503 07312 036593
1.2350		1.2400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.2400	0.21511 13796 169455	1.2450	0.21913 55299 166709
.2401	.21519 20215 265896	.2451	.21921 58479 762298
.2402	.21527 26569 336405	.2452	.21929 61595 853161
.2403	.21535 32858 391468	.2453	.21937 64647 449657
.2404	.21543 39082 441568	.2454	.21945 67634 562145
1.2405	0.21551 45241 497186	1.2455	0.21953 70557 200981
.2406	.21559 51335 568801	.2456	.21961 73415 376515
.2407	.21567 57364 666888	.2457	.21969 76209 099099
.2408	.21575 63328 801920	.2458	.21977 78938 379081
.2409	.21583 69227 984369	.2459	.21985 81603 226805
1.2410	0.21591 75062 224702	1.2460	0.21993 84203 652614
.2411	.21599 80831 533385	.2461	.22001 86739 666848
.2412	.21607 86535 920881	.2462	.22009 89211 279846
.2413	.21615 92175 397651	.2463	.22017 91618 501941
.2414	.21623 97749 974153	.2464	.22025 93961 343468
1.2415	0.21632 03259 660842	1.2465	0.22033 96239 814755
.2416	.21640 08704 468173	.2466	.22041 98453 926132
.2417	.21648 14084 406594	.2467	.22050 00603 687922
.2418	.21656 19399 486554	.2468	.22058 02689 110450
.2419	.21664 24649 718498	.2469	.22066 04710 204034
1.2420	0.21672 29835 112870	1.2470	0.22074 06666 978994
.2421	.21680 34955 680110	.2471	.22082 08559 445644
.2422	.21688 40011 430656	.2472	.22090 10387 614297
.2423	.21696 45002 374942	.2473	.22098 12151 495264
.2424	.21704 49928 523403	.2474	.22106 13851 098852
1.2425	0.21712 54789 886467	1.2475	0.22114 15486 435367
.2426	.21720 59586 474564	.2476	.22122 17057 515111
.2427	.21728 64318 298118	.2477	.22130 18564 348386
.2428	.21736 68985 367553	.2478	.22138 20006 945489
.2429	.21744 73587 693288	.2479	.22146 21385 316716
1.2430	0.21752 78125 285741	1.2480	0.22154 22699 472359
.2431	.21760 82598 155327	.2481	.22162 23949 422710
.2432	.21768 87006 312459	.2482	.22170 25135 178056
.2433	.21776 91349 767548	.2483	.22178 26256 748682
.2434	.21784 95628 531001	.2484	.22186 27314 144873
1.2435	0.21792 99842 613223	1.2485	0.22194 28307 376909
.2436	.21801 03992 024617	.2486	.22202 29236 455067
.2437	.21809 08076 775583	.2487	.22210 30101 389624
.2438	.21817 12096 876519	.2488	.22218 30902 190853
.2439	.21825 16052 337819	.2489	.22226 31638 869024
1.2440	0.21833 19943 169877	1.2490	0.22234 32311 434406
.2441	.21841 23769 383083	.2491	.22242 32919 897265
.2442	.21849 27530 987824	.2492	.22250 33464 267865
.2443	.21857 31227 994485	.2493	.22258 33944 556465
.2444	.21865 34860 413449	.2494	.22266 34360 773325
1.2445	0.21873 38428 255096	1.2495	0.22274 34712 928700
.2446	.21881 41931 529805	.2496	.22282 35001 032845
.2447	.21889 45370 247949	.2497	.22290 35225 096009
.2448	.21897 48744 419901	.2498	.22298 35385 128443
.2449	.21905 52054 056032	.2499	.22306 35481 140391
1.2450		1.2500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.2500	0.22314 35513 142098	1.2550	0.22713 55725 837472
.2501	.22322 35481 143804	.2551	.22721 52506 842634
.2502	.22330 35385 155749	.2552	.22729 49224 366858
.2503	.22338 35225 188169	.2553	.22737 45878 420257
.2504	.22346 35001 251298	.2554	.22745 42469 012943
1.2505	0.22354 34713 355367	1.2555	0.22753 38996 155027
.2506	.22362 34361 510605	.2556	.22761 35459 856614
.2507	.22370 33945 727238	.2557	.22769 31860 127811
.2508	.22378 33466 015492	.2558	.22777 28196 978720
.2509	.22386 32922 385586	.2559	.22785 24470 419440
1.2510	0.22394 32314 847741	1.2560	0.22793 20680 460069
.2511	.22402 31643 412173	.2561	.22801 16827 110703
.2512	.22410 30908 089096	.2562	.22809 12910 381433
.2513	.22418 30108 888722	.2563	.22817 08930 282351
.2514	.22426 29245 821261	.2564	.22825 04886 823544
1.2515	0.22434 28318 896919	1.2565	0.22833 00780 015098
.2516	.22442 27328 125900	.2566	.22840 96609 867096
.2517	.22450 26273 518408	.2567	.22848 92376 389618
.2518	.22458 25155 084640	.2568	.22856 88079 592743
.2519	.22466 23972 834796	.2569	.22864 83719 486547
1.2520	0.22474 22726 779068	1.2570	0.22872 79296 081104
.2521	.22482 21416 927649	.2571	.22880 74809 386483
.2522	.22490 20043 290730	.2572	.22888 70259 412755
.2523	.22498 18605 878497	.2573	.22896 65646 169985
.2524	.22506 17104 701136	.2574	.22904 60969 668237
1.2525	0.22514 15539 768828	1.2575	0.22912 56229 917572
.2526	.22522 13911 091754	.2576	.22920 51426 928050
.2527	.22530 12218 680092	.2577	.22928 46560 709728
.2528	.22538 10462 544016	.2578	.22936 41631 272659
.2529	.22546 08642 693699	.2579	.22944 36638 626896
1.2530	0.22554 06759 139312	1.2580	0.22952 31582 782488
.2531	.22562 04811 891023	.2581	.22960 26463 749482
.2532	.22570 02800 958996	.2582	.22968 21281 537922
.2533	.22578 00726 353395	.2583	.22976 16036 157852
.2534	.22585 98588 084381	.2584	.22984 10727 619310
1.2535	0.22593 96386 162110	1.2585	0.22992 05355 932335
.2536	.22601 94120 596740	.2586	.22999 99921 106962
.2537	.22609 91791 398423	.2587	.23007 94423 153222
.2538	.22617 89398 577311	.2588	.23015 88862 081147
.2539	.22625 86942 143551	.2589	.23023 83237 900765
1.2540	0.22633 84422 107290	1.2590	0.23031 77550 622101
.2541	.22641 81838 478670	.2591	.23039 71800 255178
.2542	.22649 79191 267834	.2592	.23047 65986 810017
.2543	.22657 76480 484920	.2593	.23055 60110 296637
.2544	.22665 73706 140063	.2594	.23063 54170 725053
1.2545	0.22673 70868 243399	1.2595	0.23071 48168 105278
.2546	.22681 67966 805058	.2596	.23079 42102 447325
.2547	.22689 65001 835170	.2597	.23087 35973 761202
.2548	.22697 61973 343860	.2598	.23095 29782 056916
.2549	.22705 58881 341254	.2599	.23103 23527 344470
1.2550		1.2600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.2600	0.23111 17209 633866	1.2650	0.23507 21221 794836
.2601	.23119 10828 935104	.2651	.23515 11704 384868
.2602	.23127 04385 258181	.2652	.23523 02124 493567
.2603	.23134 97878 613090	.2653	.23530 92482 130809
.2604	.23142 91309 009825	.2654	.23538 82777 306469
1.2605	0.23150 84676 458375	1.2655	0.23546 73010 030417
.2606	.23158 77980 968727	.2656	.23554 63180 312524
.2607	.23166 71222 550866	.2657	.23562 53288 162656
.2608	.23174 64401 214776	.2658	.23570 43333 590679
.2609	.23182 57516 970436	.2659	.23578 33316 606455
1.2610	0.23190 50569 827825	1.2660	0.23586 23237 219844
.2611	.23198 43559 796918	.2661	.23594 13095 440705
.2612	.23206 36486 887687	.2662	.23602 02891 278891
.2613	.23214 29351 110104	.2663	.23609 92624 744257
.2614	.23222 22152 474138	.2664	.23617 82295 846653
1.2615	0.23230 14890 989754	1.2665	0.23625 71904 595929
.2616	.23238 07566 666916	.2666	.23633 61451 001929
.2617	.23246 00179 515585	.2667	.23641 50935 074498
.2618	.23253 92729 545720	.2668	.23649 40356 823477
.2619	.23261 85216 767279	.2669	.23657 29716 258705
1.2620	0.23269 77641 190214	1.2670	0.23665 19013 390020
.2621	.23277 70002 824478	.2671	.23673 08248 227255
.2622	.23285 62301 680021	.2672	.23680 97420 780244
.2623	.23293 54537 766789	.2673	.23688 86531 058814
.2624	.23301 46711 094727	.2674	.23696 75579 072795
1.2625	0.23309 38821 673778	1.2675	0.23704 64564 832012
.2626	.23317 30869 513882	.2676	.23712 53488 346286
.2627	.23325 22854 624976	.2677	.23720 42349 625440
.2628	.23333 14777 016995	.2678	.23728 31148 679290
.2629	.23341 06636 699873	.2679	.23736 19885 517653
1.2630	0.23348 98433 683541	1.2680	0.23744 08560 150342
.2631	.23356 90167 977925	.2681	.23751 97172 587169
.2632	.23364 81839 592953	.2682	.23759 85722 837942
.2633	.23372 73448 538547	.2683	.23767 74210 912468
.2634	.23380 64994 824630	.2684	.23775 62636 820552
1.2635	0.23388 56478 461119	1.2685	0.23783 51000 571995
.2636	.23396 47899 457931	.2686	.23791 39302 176597
.2637	.23404 39257 824980	.2687	.23799 27541 644155
.2638	.23412 30553 572178	.2688	.23807 15718 984465
.2639	.23420 21786 709435	.2689	.23815 03834 207318
1.2640	0.23428 12957 246657	1.2690	0.23822 91887 322506
.2641	.23436 04065 193749	.2691	.23830 79878 339816
.2642	.23443 95110 560613	.2692	.23838 67807 269035
.2643	.23451 86093 357150	.2693	.23846 55674 119944
.2644	.23459 77013 593256	.2694	.23854 43478 902327
1.2645	0.23467 67871 278828	1.2695	0.23862 31221 625961
.2646	.23475 58666 423758	.2696	.23870 18902 300623
.2647	.23483 49399 037936	.2697	.23878 06520 936087
.2648	.23491 40069 131252	.2698	.23885 94077 542125
.2649	.23499 30676 713591	.2699	.23893 81572 128507
1.2650		1.2700	

x	$\log_e x$	x	$\log_e x$
1.2700	0.23901 69004 704999	1.2750	0.24294 61786 103895
.2701	.23909 56375 281367	.2751	.24302 46069 073592
.2702	.23917 43683 867374	.2752	.24310 30290 538135
.2703	.23925 30930 472780	.2753	.24318 14450 507171
.2704	.23933 18115 107342	.2754	.24325 98548 990342
1.2705	0.23941 05237 780817	1.2755	0.24333 82585 997290
.2706	.23948 92298 502958	.2756	.24341 66561 537655
.2707	.23956 79297 283516	.2757	.24349 50475 621073
.2708	.23964 66234 132240	.2758	.24357 34328 257179
.2709	.23972 53109 058877	.2759	.24365 18119 455605
1.2710	0.23980 39922 073170	1.2760	0.24373 01849 225981
.2711	.23988 26673 184862	.2761	.24380 85517 577936
.2712	.23996 13362 403692	.2762	.24388 69124 521095
.2713	.24003 99989 739397	.2763	.24396 52670 065080
.2714	.24011 86555 201713	.2764	.24404 36154 219514
1.2715	0.24019 73058 800373	1.2765	0.24412 19576 994015
.2716	.24027 59500 545106	.2766	.24420 02938 398199
.2717	.24035 45880 445641	.2767	.24427 86238 441681
.2718	.24043 32198 511704	.2768	.24435 69477 134073
.2719	.24051 18454 753018	.2769	.24443 52654 484984
1.2720	0.24059 04649 179304	1.2770	0.24451 35770 504022
.2721	.24066 90781 800282	.2771	.24459 18825 200793
.2722	.24074 76852 625668	.2772	.24467 01818 584899
.2723	.24082 62861 665177	.2773	.24474 84750 665941
.2724	.24090 48808 928520	.2774	.24482 67621 453517
1.2725	0.24098 34694 425408	1.2775	0.24490 50430 957224
.2726	.24106 20518 165547	.2776	.24498 33179 186656
.2727	.24114 06280 158644	.2777	.24506 15866 151404
.2728	.24121 91980 414401	.2778	.24513 98491 861058
.2729	.24129 77618 942518	.2779	.24521 81056 325206
1.2730	0.24137 63195 752695	1.2780	0.24529 63559 553431
.2731	.24145 48710 854626	.2781	.24537 46001 555316
.2732	.24153 34164 258007	.2782	.24545 28382 340443
.2733	.24161 19555 972528	.2783	.24553 10701 918390
.2734	.24169 04886 007879	.2784	.24560 92960 298732
1.2735	0.24176 90154 373746	1.2785	0.24568 75157 491043
.2736	.24184 75361 079815	.2786	.24576 57293 504894
.2737	.24192 60506 135768	.2787	.24584 39368 349855
.2738	.24200 45589 551284	.2788	.24592 21382 035493
.2739	.24208 30611 336041	.2789	.24600 03334 571373
1.2740	0.24216 15571 499716	1.2790	0.24607 85225 967056
.2741	.24224 00470 051981	.2791	.24615 67056 232104
.2742	.24231 85307 002508	.2792	.24623 48825 376074
.2743	.24239 70082 360964	.2793	.24631 30533 408522
.2744	.24247 54796 137017	.2794	.24639 12180 339002
1.2745	0.24255 39448 340331	1.2795	0.24646 93766 177064
.2746	.24263 24038 980567	.2796	.24654 75290 932259
.2747	.24271 08568 067385	.2797	.24662 56754 614132
.2748	.24278 93035 610443	.2798	.24670 38157 232228
.2749	.24286 77441 619395	.2799	.24678 19498 796090
1.2750		1.2800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.2800	0.24686 00779 315258	1.2850	0.25075 87183 471831
.2801	.24693 81998 799269	.2851	.25083 65363 309584
.2802	.24701 63157 257660	.2852	.25091 43482 595663
.2803	.24709 44254 699963	.2853	.25099 21541 339491
.2804	.24717 25291 135709	.2854	.25106 99539 550488
1.2805	0.24725 06266 574429	1.2855	0.25114 77477 238071
.2806	.24732 87181 025648	.2856	.25122 55354 411658
.2807	.24740 68034 498890	.2857	.25130 33171 080661
.2808	.24748 48827 003679	.2858	.25138 10927 254493
.2809	.24756 29558 549533	.2859	.25145 88622 942562
1.2810	0.24764 10229 145972	1.2860	0.25153 66258 154276
.2811	.24771 90838 802510	.2861	.25161 43832 899041
.2812	.24779 71387 528660	.2862	.25169 21347 186257
.2813	.24787 51875 333935	.2863	.25176 98801 025327
.2814	.24795 32302 227841	.2864	.25184 76194 425649
1.2815	0.24803 12668 219887	1.2865	0.25192 53527 396618
.2816	.24810 92973 319577	.2866	.25200 30799 947629
.2817	.24818 73217 536413	.2867	.25208 08012 088074
.2818	.24826 53400 879894	.2868	.25215 85163 827342
.2819	.24834 33523 359519	.2869	.25223 62255 174821
1.2820	0.24842 13584 984783	1.2870	0.25231 39286 139896
.2821	.24849 93585 765179	.2871	.25239 16256 731950
.2822	.24857 73525 710199	.2872	.25246 93166 960364
.2823	.24865 53404 829331	.2873	.25254 70016 834517
.2824	.24873 33223 132061	.2874	.25262 46806 363784
1.2825	0.24881 12980 627875	1.2875	0.25270 23535 557542
.2826	.24888 92677 326255	.2876	.25278 00204 425160
.2827	.24896 72313 236680	.2877	.25285 76812 976011
.2828	.24904 51888 368628	.2878	.25293 53361 219461
.2829	.24912 31402 731575	.2879	.25301 29849 164876
1.2830	0.24920 10856 334994	1.2880	0.25309 06276 821619
.2831	.24927 90249 188356	.2881	.25316 82644 199051
.2832	.24935 69581 301130	.2882	.25324 58951 306533
.2833	.24943 48852 682783	.2883	.25332 35198 153420
.2834	.24951 28063 342779	.2884	.25340 11384 749067
1.2835	0.24959 07213 290580	1.2885	0.25347 87511 102827
.2836	.24966 86302 535648	.2886	.25355 63577 224050
.2837	.24974 65331 087438	.2887	.25363 39583 122084
.2838	.24982 44298 955407	.2888	.25371 15528 806276
.2839	.24990 23206 149009	.2889	.25378 91414 285968
1.2840	0.24998 02052 677694	1.2890	0.25386 67239 570503
.2841	.25005 80838 550912	.2891	.25394 43004 669221
.2842	.25013 59563 778109	.2892	.25402 18709 591457
.2843	.25021 38228 368731	.2893	.25409 94354 346549
.2844	.25029 16832 332218	.2894	.25417 69938 943827
1.2845	0.25036 95375 678012	1.2895	0.25425 45463 392624
.2846	.25044 73858 415551	.2896	.25433 20927 702268
.2847	.25052 52280 554269	.2897	.25440 96331 882085
.2848	.25060 30642 103602	.2898	.25448 71675 941400
.2849	.25068 08943 072979	.2899	.25456 46959 889534
1.2850		1.2900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.2900	0.25464 22183 735807	1.2950	0.25851 06951 515011
.2901	.25471 97347 489539	.2951	.25858 79122 474045
.2902	.25479 72451 160042	.2952	.25866 51233 812883
.2903	.25487 47494 756633	.2953	.25874 23285 540732
.2904	.25495 22478 288621	.2954	.25881 95277 666796
1.2905	0.25502 97401 765315	1.2955	0.25889 67210 200276
.2906	.25510 72265 196023	.2956	.25897 39083 150372
.2907	.25518 47068 590050	.2957	.25905 10896 526281
.2908	.25526 21811 956697	.2958	.25912 82650 337198
.2909	.25533 96495 305266	.2959	.25920 54344 592317
1.2910	0.25541 71118 645054	1.2960	0.25928 25979 300830
.2911	.25549 45681 985359	.2961	.25935 97554 471923
.2912	.25557 20185 335473	.2962	.25943 69070 114786
.2913	.25564 94628 704689	.2963	.25951 40526 238601
.2914	.25572 69012 102296	.2964	.25959 11922 852553
1.2915	0.25580 43335 537581	1.2965	0.25966 83259 965820
.2916	.25588 17599 019831	.2966	.25974 54537 587582
.2917	.25595 91802 558328	.2967	.25982 25755 727015
.2918	.25603 65946 162353	.2968	.25989 96914 393293
.2919	.25611 40029 841185	.2969	.25997 68013 595587
1.2920	0.25619 14053 604101	1.2970	0.26005 39053 343068
.2921	.25626 88017 460375	.2971	.26013 10033 644903
.2922	.25634 61921 419280	.2972	.26020 80954 510259
.2923	.25642 35765 490086	.2973	.26028 51815 948297
.2924	.25650 09549 682061	.2974	.26036 22617 968180
1.2925	0.25657 83274 004471	1.2975	0.26043 93360 579067
.2926	.25665 56938 466580	.2976	.26051 64043 790114
.2927	.25673 30543 077650	.2977	.26059 34667 610478
.2928	.25681 04087 846939	.2978	.26067 05232 049310
.2929	.25688 77572 783705	.2979	.26074 75737 115762
1.2930	0.25696 50997 897204	1.2980	0.26082 46182 818983
.2931	.25704 24363 196689	.2981	.26090 16569 168117
.2932	.25711 97668 691410	.2982	.26097 86896 172311
.2933	.25719 70914 390616	.2983	.26105 57163 840707
.2934	.25727 44100 303554	.2984	.26113 27372 182444
1.2935	0.25735 17226 439468	1.2985	0.26120 97521 206661
.2936	.25742 90292 807600	.2986	.26128 67610 922493
.2937	.25750 63299 417192	.2987	.26136 37641 339075
.2938	.25758 36246 277480	.2988	.26144 07612 465538
.2939	.25766 09133 397701	.2989	.26151 77524 311012
1.2940	0.25773 81960 787088	1.2990	0.26159 47376 884625
.2941	.25781 54728 454874	.2991	.26167 17170 195501
.2942	.25789 27436 410286	.2992	.26174 86904 252765
.2943	.25797 00084 662554	.2993	.26182 56579 065536
.2944	.25804 72673 220902	.2994	.26190 26194 642935
1.2945	0.25812 45202 094553	1.2995	0.26197 95750 994079
.2946	.25820 17671 292728	.2996	.26205 65248 128082
.2947	.25827 90080 824645	.2997	.26213 34686 054057
.2948	.25835 62430 699522	.2998	.26221 04064 781115
.2949	.25843 34720 926573	.2999	.26228 73384 318364
1.2950		1.3000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.3000	0.26236 42644 674911	1.3050	0.26620 30407 746567
.3001	.26244 11845 859860	.3051	.26627 96661 913449
.3002	.26251 80987 882313	.3052	.26635 62857 370285
.3003	.26259 50070 751371	.3053	.26643 28994 126071
.3004	.26267 19094 476132	.3054	.26650 95072 189800
1.3005	0.26274 88059 065692	1.3055	0.26658 61091 570465
.3006	.26282 56964 529144	.3056	.26666 27052 277055
.3007	.26290 25810 875580	.3057	.26673 92954 318558
.3008	.26297 94598 114091	.3058	.26681 58797 703961
.3009	.26305 63326 253763	.3059	.26689 24582 442245
1.3010	0.26313 31995 303682	1.3060	0.26696 90308 542393
.3011	.26321 00605 272932	.3061	.26704 55976 013385
.3012	.26328 69156 170593	.3062	.26712 21584 864197
.3013	.26336 37648 005746	.3063	.26719 87135 103805
.3014	.26344 06080 787466	.3064	.26727 52626 741183
1.3015	0.26351 74454 524830	1.3065	0.26735 18059 785301
.3016	.26359 42769 226910	.3066	.26742 83434 245129
.3017	.26367 11024 902777	.3067	.26750 48750 129634
.3018	.26374 79221 561499	.3068	.26758 14007 447780
.3019	.26382 47359 212144	.3069	.26765 79206 208532
1.3020	0.26390 15437 863775	1.3070	0.26773 44346 420849
.3021	.26397 83457 525456	.3071	.26781 09428 093691
.3022	.26405 51418 206246	.3072	.26788 74451 236014
.3023	.26413 19319 915205	.3073	.26796 39415 856773
.3024	.26420 87162 661388	.3074	.26804 04321 964921
1.3025	0.26428 54946 453849	1.3075	0.26811 69169 569409
.3026	.26436 22671 301641	.3076	.26819 33958 679185
.3027	.26443 90337 213813	.3077	.26826 98689 303196
.3028	.26451 57944 199414	.3078	.26834 63361 450385
.3029	.26459 25492 267488	.3079	.26842 27975 129696
1.3030	0.26466 92981 427081	1.3080	0.26849 92530 350070
.3031	.26474 60411 687232	.3081	.26857 57027 120443
.3032	.26482 27783 056983	.3082	.26865 21465 449753
.3033	.26489 95095 545370	.3083	.26872 85845 346934
.3034	.26497 62349 161429	.3084	.26880 50166 820918
1.3035	0.26505 29543 914194	1.3085	0.26888 14429 880635
.3036	.26512 96679 812694	.3086	.26895 78634 535013
.3037	.26520 63756 865960	.3087	.26903 42780 792979
.3038	.26528 30775 083019	.3088	.26911 06868 663456
.3039	.26535 97734 472895	.3089	.26918 70898 155366
1.3040	0.26543 64635 044612	1.3090	0.26926 34869 277629
.3041	.26551 31476 807190	.3091	.26933 98782 039163
.3042	.26558 98259 769649	.3092	.26941 62636 448884
.3043	.26566 64983 941004	.3093	.26949 26432 515706
.3044	.26574 31649 330270	.3094	.26956 90170 248539
1.3045	0.26581 98255 946461	1.3095	0.26964 53849 656295
.3046	.26589 64803 798586	.3096	.26972 17470 747881
.3047	.26597 31292 895654	.3097	.26979 81033 532202
.3048	.26604 97723 246671	.3098	.26987 44538 018162
.3049	.26612 64094 860641	.3099	.26995 07984 214662
1.3050		1.3100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.3100	0.27002 71372 130602	1.3150	0.27383 66656 297279
.3101	.27010 34701 774879	.3151	.27391 27083 657822
.3102	.27017 97973 156389	.3152	.27398 87453 197784
.3103	.27025 61186 284026	.3153	.27406 47764 925959
.3104	.27033 24341 166679	.3154	.27414 08018 851136
1.3105	0.27040 87437 813240	1.3155	0.27421 68214 982104
.3106	.27048 50476 232594	.3156	.27429 28353 327649
.3107	.27056 13456 433628	.3157	.27436 88433 896555
.3108	.27063 76378 425225	.3158	.27444 48456 697605
.3109	.27071 39242 216265	.3159	.27452 08421 739578
1.3110	0.27079 02047 815628	1.3160	0.27459 68329 031255
.3111	.27086 64795 232191	.3161	.27467 28178 581409
.3112	.27094 27484 474829	.3162	.27474 87970 398817
.3113	.27101 90115 552415	.3163	.27482 47704 492250
.3114	.27109 52688 473820	.3164	.27490 07380 870478
1.3115	0.27117 15203 247913	1.3165	0.27497 66999 542270
.3116	.27124 77659 883561	.3166	.27505 26560 516393
.3117	.27132 40058 389630	.3167	.27512 86063 801610
.3118	.27140 02398 774981	.3168	.27520 45509 406683
.3119	.27147 64681 048476	.3169	.27528 04897 340374
1.3120	0.27155 26905 218973	1.3170	0.27535 64227 611440
.3121	.27162 89071 295330	.3171	.27543 23500 228638
.3122	.27170 51179 286401	.3172	.27550 82715 200722
.3123	.27178 13229 201039	.3173	.27558 41872 536444
.3124	.27185 75221 048095	.3174	.27566 00972 244555
1.3125	0.27193 37154 836418	1.3175	0.27573 60014 333803
.3126	.27200 99030 574853	.3176	.27581 18998 812935
.3127	.27208 60848 272247	.3177	.27588 77925 690695
.3128	.27216 22607 937441	.3178	.27596 36794 975825
.3129	.27223 84309 579276	.3179	.27603 95606 677065
1.3130	0.27231 45953 206591	1.3180	0.27611 54360 803155
.3131	.27239 07538 828223	.3181	.27619 13057 362830
.3132	.27246 69066 453006	.3182	.27626 71696 364825
.3133	.27254 30536 089772	.3183	.27634 30277 817872
.3134	.27261 91947 747352	.3184	.27641 88801 730702
1.3135	0.27269 53301 434575	1.3185	0.27649 47268 112043
.3136	.27277 14597 160267	.3186	.27657 05676 970622
.3137	.27284 75834 933253	.3187	.27664 64028 315163
.3138	.27292 37014 762355	.3188	.27672 22322 154389
.3139	.27299 98136 656394	.3189	.27679 80558 497021
1.3140	0.27307 59200 624188	1.3190	0.27687 38737 351775
.3141	.27315 20206 674553	.3191	.27694 96858 727371
.3142	.27322 81154 816304	.3192	.27702 54922 632521
.3143	.27330 42045 058254	.3193	.27710 12929 075939
.3144	.27338 02877 409213	.3194	.27717 70878 066334
1.3145	0.27345 63651 877988	1.3195	0.27725 28769 612417
.3146	.27353 24368 473388	.3196	.27732 86603 722893
.3147	.27360 85027 204215	.3197	.27740 44380 406467
.3148	.27368 45628 079273	.3198	.27748 02099 671842
.3149	.27376 06171 107361	.3199	.27755 59761 527718
1.3150		1.3200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.3200	0.27763 17365 982795	1.3250	0.28141 24594 381855
.3201	.27770 74913 045768	.3251	.28148 79282 884534
.3202	.27778 32402 725334	.3252	.28156 33914 436037
.3203	.27785 89835 030184	.3253	.28163 88489 044960
.3204	.27793 47209 969009	.3254	.28171 43006 719894
1.3205	0.27801 04527 550499	1.3255	0.28178 97467 469432
.3206	.27808 61787 783339	.3256	.28186 51871 302161
.3207	.27816 18990 676216	.3257	.28194 06218 226669
.3208	.27823 76136 237812	.3258	.28201 60508 251541
.3209	.27831 33224 476808	.3259	.28209 14741 385360
1.3210	0.27838 90255 401883	1.3260	0.28216 68917 636708
.3211	.27846 47229 021713	.3261	.28224 23037 014162
.3212	.27854 04145 344975	.3262	.28231 77099 526302
.3213	.27861 61004 380341	.3263	.28239 31105 181702
.3214	.27869 17806 136483	.3264	.28246 85053 988935
1.3215	0.27876 74550 622068	1.3265	0.28254 38945 956573
.3216	.27884 31237 845766	.3266	.28261 92781 093186
.3217	.27891 87867 816240	.3267	.28269 46559 407340
.3218	.27899 44440 542154	.3268	.28277 00280 907603
.3219	.27907 00956 032169	.3269	.28284 53945 602537
1.3220	0.27914 57414 294945	1.3270	0.28292 07553 500705
.3221	.27922 13815 339140	.3271	.28299 61104 610665
.3222	.27929 70159 173407	.3272	.28307 14598 940977
.3223	.27937 26445 806401	.3273	.28314 68036 500196
.3224	.27944 82675 246774	.3274	.28322 21417 296875
1.3225	0.27952 38847 503174	1.3275	0.28329 74741 339568
.3226	.27959 94962 584249	.3276	.28337 28008 636825
.3227	.27967 51020 498646	.3277	.28344 81219 197193
.3228	.27975 07021 255007	.3278	.28352 34373 029219
.3229	.27982 62964 861974	.3279	.28359 87470 141448
1.3230	0.27990 18851 328186	1.3280	0.28367 40510 542421
.3231	.27997 74680 662283	.3281	.28374 93494 240680
.3232	.28005 30452 872898	.3282	.28382 46421 244762
.3233	.28012 86167 968667	.3283	.28389 99291 563206
.3234	.28020 41825 958221	.3284	.28397 52105 204545
1.3235	0.28027 97426 850189	1.3285	0.28405 04862 177311
.3236	.28035 52970 653200	.3286	.28412 57562 490037
.3237	.28043 08457 375881	.3287	.28420 10206 151251
.3238	.28050 63887 026854	.3288	.28427 62793 169481
.3239	.28058 19259 614742	.3289	.28435 15323 553250
1.3240	0.28065 74575 148165	1.3290	0.28442 67797 311083
.3241	.28073 29833 635741	.3291	.28450 20214 451500
.3242	.28080 85035 086087	.3292	.28457 72574 983022
.3243	.28088 40179 507816	.3293	.28465 24878 914164
.3244	.28095 95266 909542	.3294	.28472 77126 253444
1.3245	0.28103 50297 299873	1.3295	0.28480 29317 009375
.3246	.28111 05270 687420	.3296	.28487 81451 190467
.3247	.28118 60187 080788	.3297	.28495 33528 805231
.3248	.28126 15046 488582	.3298	.28502 85549 862175
.3249	.28133 69848 919404	.3299	.28510 37514 369805
1.3250		1.3300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.3300	0.28517 89422 336624	1.3350	0.28893 12918 522129
.3301	.28525 41273 771135	.3351	.28900 61954 139122
.3302	.28532 93068 681837	.3352	.28908 10933 654883
.3303	.28540 44807 077230	.3353	.28915 59857 077813
.3304	.28547 96488 965809	.3354	.28923 08724 416314
1.3305	0.28555 48114 356068	1.3355	0.28930 57535 678785
.3306	.28562 99683 256501	.3356	.28938 06290 873624
.3307	.28570 51195 675597	.3357	.28945 54990 009226
.3308	.28578 02651 621846	.3358	.28953 03633 093985
.3309	.28585 54051 103734	.3359	.28960 52220 136293
1.3310	0.28593 05394 129746	1.3360	0.28968 00751 144540
.3311	.28600 56680 708364	.3361	.28975 49226 127113
.3312	.28608 07910 848071	.3362	.28982 97645 092399
.3313	.28615 59084 557344	.3363	.28990 46008 048782
.3314	.28623 10201 844662	.3364	.28997 94315 004644
1.3315	0.28630 61262 718499	1.3365	0.29005 42565 968366
.3316	.28638 12267 187328	.3366	.29012 90760 948327
.3317	.28645 63215 259622	.3367	.29020 38899 952903
.3318	.28653 14106 943849	.3368	.29027 86982 990469
.3319	.28660 64942 248478	.3369	.29035 35010 069398
1.3320	0.28668 15721 181974	1.3370	0.29042 82981 198061
.3321	.28675 66443 752801	.3371	.29050 30896 384828
.3322	.28683 17109 969420	.3372	.29057 78755 638065
.3323	.28690 67719 840292	.3373	.29065 26558 966138
.3324	.28698 18273 373875	.3374	.29072 74306 377411
1.3325	0.28705 68770 578626	1.3375	0.29080 21997 880246
.3326	.28713 19211 462997	.3376	.29087 69633 483001
.3327	.28720 69596 035442	.3377	.29095 17213 194036
.3328	.28728 19924 304412	.3378	.29102 64737 021706
.3329	.28735 70196 278354	.3379	.29110 12204 974366
1.3330	0.28743 20411 965716	1.3380	0.29117 59617 060367
.3331	.28750 70571 374942	.3381	.29125 06973 288061
.3332	.28758 20674 514476	.3382	.29132 54273 665795
.3333	.28765 70721 392757	.3383	.29140 01518 201917
.3334	.28773 20712 018226	.3384	.29147 48706 904772
1.3335	0.28780 70646 399319	1.3385	0.29154 95839 782701
.3336	.28788 20524 544472	.3386	.29162 42916 844048
.3337	.28795 70346 462118	.3387	.29169 89938 097150
.3338	.28803 20112 160688	.3388	.29177 36903 550345
.3339	.28810 69821 648613	.3389	.29184 83813 211969
1.3340	0.28818 19474 934320	1.3390	0.29192 30667 090355
.3341	.28825 69072 026234	.3391	.29199 77465 193834
.3342	.28833 18612 932780	.3392	.29207 24207 530738
.3343	.28840 68097 662379	.3393	.29214 70894 109394
.3344	.28848 17526 223453	.3394	.29222 17524 938128
1.3345	0.28855 66898 624418	1.3395	0.29229 64100 025264
.3346	.28863 16214 873691	.3396	.29237 10619 379125
.3347	.28870 65474 979687	.3397	.29244 57083 008031
.3348	.28878 14678 950819	.3398	.29252 03490 920301
.3349	.28885 63826 795496	.3399	.29259 49843 124253
1.3350		1.3400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.3400	0.29266 96139 628200	1.3450	0.29639 40130 538024
.3401	.29274 42380 440456	.3451	.29646 83597 323988
.3402	.29281 88565 569333	.3452	.29654 27008 839775
.3403	.29289 34695 023139	.3453	.29661 70365 093602
.3404	.29296 80768 810183	.3454	.29669 13666 093684
1.3405	0.29304 26786 938769	1.3455	0.29676 56911 848234
.3406	.29311 72749 417203	.3456	.29684 00102 365466
.3407	.29319 18656 253785	.3457	.29691 43237 653587
.3408	.29326 64507 456815	.3458	.29698 86317 720806
.3409	.29334 10303 034593	.3459	.29706 29342 575329
1.3410	0.29341 56042 995415	1.3460	0.29713 72312 225361
.3411	.29349 01727 347574	.3461	.29721 15226 679103
.3412	.29356 47356 099364	.3462	.29728 58085 944757
.3413	.29363 92929 259076	.3463	.29736 00890 030521
.3414	.29371 38446 834998	.3464	.29743 43638 944592
1.3415	0.29378 83908 835418	1.3465	0.29750 86332 695165
.3416	.29386 29315 268620	.3466	.29758 28971 290435
.3417	.29393 74666 142889	.3467	.29765 71554 738591
.3418	.29401 19961 466506	.3468	.29773 14083 047824
.3419	.29408 65201 247751	.3469	.29780 56556 226321
1.3420	0.29416 10385 494901	1.3470	0.29787 98974 282269
.3421	.29423 55514 216232	.3471	.29795 41337 223852
.3422	.29431 00587 420019	.3472	.29802 83645 059252
.3423	.29438 45605 114534	.3473	.29810 25897 796650
.3424	.29445 90567 308047	.3474	.29817 68095 444224
1.3425	0.29453 35474 008827	1.3475	0.29825 10238 010152
.3426	.29460 80325 225141	.3476	.29832 52325 502608
.3427	.29468 25120 965254	.3477	.29839 94357 929765
.3428	.29475 69861 237428	.3478	.29847 36335 299796
.3429	.29483 14546 049925	.3479	.29854 78257 620869
1.3430	0.29490 59175 411005	1.3480	0.29862 20124 901153
.3431	.29498 03749 328925	.3481	.29869 61937 148813
.3432	.29505 48267 811940	.3482	.29877 03694 372014
.3433	.29512 92730 868305	.3483	.29884 45396 578918
.3434	.29520 37138 506271	.3484	.29891 87043 777686
1.3435	0.29527 81490 734089	1.3485	0.29899 28635 976476
.3436	.29535 25787 560006	.3486	.29906 70173 183445
.3437	.29542 70028 992270	.3487	.29914 11655 406749
.3438	.29550 14215 039125	.3488	.29921 53082 654540
.3439	.29557 58345 708814	.3489	.29928 94454 934970
1.3440	0.29565 02421 009578	1.3490	0.29936 35772 256188
.3441	.29572 46440 949656	.3491	.29943 77034 626344
.3442	.29579 90405 537284	.3492	.29951 18242 053581
.3443	.29587 34314 780700	.3493	.29958 59394 546046
.3444	.29594 78168 688135	.3494	.29966 00492 111879
1.3445	0.29602 21967 267823	1.3495	0.29973 41534 759223
.3446	.29609 65710 527993	.3496	.29980 82522 496215
.3447	.29617 09398 476872	.3497	.29988 23455 330992
.3448	.29624 53031 122688	.3498	.29995 64333 271691
.3449	.29631 96608 473665	.3499	.30003 05156 326443
1.3450		1.3500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.3500	0.30010 45924 503381	1.3550	0.30380 14543 316642
.3501	.30017 86637 810634	.3551	.30387 52523 465311
.3502	.30025 27296 256331	.3552	.30394 90449 156529
.3503	.30032 67899 848596	.3553	.30402 28320 398332
.3504	.30040 08448 595556	.3554	.30409 66137 198755
1.3505	0.30047 48942 505332	1.3555	0.30417 03899 565832
.3506	.30054 89381 586045	.3556	.30424 41607 507592
.3507	.30062 29765 845814	.3557	.30431 79261 032066
.3508	.30069 70095 292756	.3558	.30439 16860 147282
.3509	.30077 10369 934986	.3559	.30446 54404 861264
1.3510	0.30084 50589 780618	1.3560	0.30453 91895 182038
.3511	.30091 90754 837764	.3561	.30461 29331 117626
.3512	.30099 30865 114533	.3562	.30468 66712 676047
.3513	.30106 70920 619033	.3563	.30476 04039 865321
.3514	.30114 10921 359372	.3564	.30483 41312 693465
1.3515	0.30121 50867 343652	1.3565	0.30490 78531 168494
.3516	.30128 90758 579978	.3566	.30498 15695 298421
.3517	.30136 30595 076450	.3567	.30505 52805 091258
.3518	.30143 70376 841167	.3568	.30512 89860 555016
.3519	.30151 10103 882226	.3569	.30520 26861 697701
1.3520	0.30158 49776 207723	1.3570	0.30527 63808 527321
.3521	.30165 89393 825752	.3571	.30535 00701 051880
.3522	.30173 28956 744405	.3572	.30542 37539 279380
.3523	.30180 68464 971771	.3573	.30549 74323 217824
.3524	.30188 07918 515939	.3574	.30557 11052 875209
1.3525	0.30195 47317 384995	1.3575	0.30564 47728 259535
.3526	.30202 86661 587025	.3576	.30571 84349 378795
.3527	.30210 25951 130111	.3577	.30579 20916 240985
.3528	.30217 65186 022335	.3578	.30586 57428 854096
.3529	.30225 04366 271775	.3579	.30593 93887 226120
1.3530	0.30232 43491 886510	1.3580	0.30601 30291 365044
.3531	.30239 82562 874615	.3581	.30608 66641 278855
.3532	.30247 21579 244164	.3582	.30616 02936 975540
.3533	.30254 60541 003229	.3583	.30623 39178 463080
.3534	.30261 99448 159881	.3584	.30630 75365 749458
1.3535	0.30269 38300 722188	1.3585	0.30638 11498 842654
.3536	.30276 77098 698218	.3586	.30645 47577 750645
.3537	.30284 15842 096035	.3587	.30652 83602 481408
.3538	.30291 54530 923702	.3588	.30660 19573 042918
.3539	.30298 93165 189281	.3589	.30667 55489 443147
1.3540	0.30306 31744 900833	1.3590	0.30674 91351 690067
.3541	.30313 70270 066413	.3591	.30682 27159 791646
.3542	.30321 08740 694080	.3592	.30689 62913 755852
.3543	.30328 47156 791886	.3593	.30696 98613 590652
.3544	.30335 85518 367885	.3594	.30704 34259 304008
1.3545	0.30343 23825 430127	1.3595	0.30711 69850 903884
.3546	.30350 62077 986662	.3596	.30719 05388 398239
.3547	.30358 00276 045537	.3597	.30726 40871 795033
.3548	.30365 38419 614796	.3598	.30733 76301 102222
.3549	.30372 76508 702484	.3599	.30741 11676 327762
1.3550		1.3600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.3600	0.30748 46997 479606	1.3650	0.31115 44286 369231
.3601	.30755 82264 565707	.3651	.31122 76860 267950
.3602	.30763 17477 594013	.3652	.31130 09380 504149
.3603	.30770 52636 572473	.3653	.31137 41847 085689
.3604	.30777 87741 509033	.3654	.31144 74260 020429
1.3605	0.30785 22792 411639	1.3655	0.31152 06619 316226
.3606	.30792 57789 288233	.3656	.31159 38924 980938
.3607	.30799 92732 146757	.3657	.31166 71177 022418
.3608	.30807 27620 995150	.3658	.31174 03375 448518
.3609	.30814 62455 841349	.3659	.31181 35520 267090
1.3610	0.30821 97236 693290	1.3660	0.31188 67611 485983
.3611	.30829 31963 558909	.3661	.31195 99649 113044
.3612	.30836 66636 446136	.3662	.31203 31633 156119
.3613	.30844 01255 362904	.3663	.31210 63563 623051
.3614	.30851 35820 317140	.3664	.31217 95440 521684
1.3615	0.30858 70331 316772	1.3665	0.31225 27263 859857
.3616	.30866 04788 369726	.3666	.31232 59033 645409
.3617	.30873 39191 483926	.3667	.31239 90749 886177
.3618	.30880 73540 667292	.3668	.31247 22412 589997
.3619	.30888 07835 927746	.3669	.31254 54021 764703
1.3620	0.30895 42077 273206	1.3670	0.31261 85577 418125
.3621	.30902 76264 711589	.3671	.31269 17079 558095
.3622	.30910 10398 250809	.3672	.31276 48528 192441
.3623	.30917 44477 898781	.3673	.31283 79923 328989
.3624	.30924 78503 663415	.3674	.31291 11264 975565
1.3625	0.30932 12475 552621	1.3675	0.31298 42553 139992
.3626	.30939 46393 574307	.3676	.31305 73787 830092
.3627	.30946 80257 736380	.3677	.31313 04969 053684
.3628	.30954 14068 046744	.3678	.31320 36096 818586
.3629	.30961 47824 513303	.3679	.31327 67171 132616
1.3630	0.30968 81527 143956	1.3680	0.31334 98192 003587
.3631	.30976 15175 946603	.3681	.31342 29159 439313
.3632	.30983 48770 929142	.3682	.31349 60073 447606
.3633	.30990 82312 099469	.3683	.31356 90934 036274
.3634	.30998 15799 465478	.3684	.31364 21741 213126
1.3635	0.31005 49233 035062	1.3685	0.31371 52494 985967
.3636	.31012 82612 816110	.3686	.31378 83195 362603
.3637	.31020 15938 816512	.3687	.31386 13842 350836
.3638	.31027 49211 044155	.3688	.31393 44435 958467
.3639	.31034 82429 506924	.3689	.31400 74976 193295
1.3640	0.31042 15594 212704	1.3690	0.31408 05463 063118
.3641	.31049 48705 169375	.3691	.31415 35896 575733
.3642	.31056 81762 384819	.3692	.31422 66276 738932
.3643	.31064 14765 866914	.3693	.31429 96603 560509
.3644	.31071 47715 623536	.3694	.31437 26877 048255
1.3645	0.31078 80611 662561	1.3695	0.31444 57097 209958
.3646	.31086 13453 991862	.3696	.31451 87264 053406
.3647	.31093 46242 619310	.3697	.31459 17377 586385
.3648	.31100 78977 552776	.3698	.31466 47437 816678
.3649	.31108 11658 800127	.3699	.31473 77444 752068
1.3650		1.3700	

x	$\log_e x$	x	$\log_e x$
1.3700	0.31481 07398 400335	1.3750	0.31845 37311 185346
.3701	.31488 37298 769259	.3751	.31852 64557 467620
.3702	.31495 67145 866616	.3752	.31859 91750 865024
.3703	.31502 96939 700182	.3753	.31867 18891 385250
.3704	.31510 26680 277731	.3754	.31874 45979 035987
1.3705	0.31517 56367 607034	1.3755	0.31881 73013 824922
.3706	.31524 86001 695863	.3756	.31888 99995 759741
.3707	.31532 15582 551985	.3757	.31896 26924 848128
.3708	.31539 45110 183167	.3758	.31903 53801 097767
.3709	.31546 74584 597176	.3759	.31910 80624 516338
1.3710	0.31554 04005 801773	1.3760	0.31918 07395 111519
.3711	.31561 33373 804722	.3761	.31925 34112 890989
.3712	.31568 62688 613783	.3762	.31932 60777 862424
.3713	.31575 91950 236713	.3763	.31939 87390 033498
.3714	.31583 21158 681270	.3764	.31947 13949 411883
1.3715	0.31590 50313 955209	1.3765	0.31954 40456 005250
.3716	.31597 79416 066282	.3766	.31961 66909 821268
.3717	.31605 08465 022243	.3767	.31968 93310 867605
.3718	.31612 37460 830840	.3768	.31976 19659 151926
.3719	.31619 66403 499821	.3769	.31983 45954 681896
1.3720	0.31626 95293 036935	1.3770	0.31990 72197 465178
.3721	.31634 24129 449925	.3771	.31997 98387 509432
.3722	.31641 52912 746534	.3772	.32005 24524 822316
.3723	.31648 81642 934505	.3773	.32012 50609 411490
.3724	.31656 10320 021576	.3774	.32019 76641 284608
1.3725	0.31663 38944 015486	1.3775	0.32027 02620 449325
.3726	.31670 67514 923972	.3776	.32034 28546 913293
.3727	.31677 96032 754768	.3777	.32041 54420 684163
.3728	.31685 24497 515608	.3778	.32048 80241 769584
.3729	.31692 52909 214222	.3779	.32056 06010 177204
1.3730	0.31699 81267 858340	1.3780	0.32063 31725 914668
.3731	.31707 09573 455690	.3781	.32070 57388 989621
.3732	.31714 37826 013999	.3782	.32077 82999 409705
.3733	.31721 66025 540991	.3783	.32085 08557 182561
.3734	.31728 94172 044390	.3784	.32092 34062 315828
1.3735	0.31736 22265 531915	1.3785	0.32099 59514 817144
.3736	.31743 50306 011287	.3786	.32106 84914 694144
.3737	.31750 78293 490224	.3787	.32114 10261 954463
.3738	.31758 06227 976442	.3788	.32121 35556 605733
.3739	.31765 34109 477655	.3789	.32128 60798 655584
1.3740	0.31772 61938 001576	1.3790	0.32135 85988 111648
.3741	.31779 89713 555916	.3791	.32143 11124 981549
.3742	.31787 17436 148385	.3792	.32150 36209 272916
.3743	.31794 45105 786691	.3793	.32157 61240 993371
.3744	.31801 72722 478539	.3794	.32164 86220 150538
1.3745	0.31809 00286 231634	1.3795	0.32172 11146 752037
.3746	.31816 27797 053678	.3796	.32179 36020 805488
.3747	.31823 55254 952373	.3797	.32186 60842 318508
.3748	.31830 82659 935418	.3798	.32193 85611 298713
.3749	.31838 10012 010510	.3799	.32201 10327 753717
1.3750		1.3800	

x	$\log_e x$	x	$\log_e x$
1.3800	0.32208 34991 691133	1.3850	0.32570 01396 393018
.3801	.32215 59603 118572	.3851	.32577 23391 989159
.3802	.32222 84162 043644	.3852	.32584 45335 461298
.3803	.32230 08668 473956	.3853	.32591 67226 816963
.3804	.32237 33122 417113	.3854	.32598 89066 063676
1.3805	0.32244 57523 880721	1.3855	0.32606 10853 208961
.3806	.32251 81872 872381	.3856	.32613 32588 260337
.3807	.32259 06169 399696	.3857	.32620 54271 225323
.3808	.32266 30413 470264	.3858	.32627 75902 111438
.3809	.32273 54605 091684	.3859	.32634 97480 926198
1.3810	0.32280 78744 271551	1.3860	0.32642 19007 677115
.3811	.32288 02831 017459	.3861	.32649 40482 371703
.3812	.32295 26865 337002	.3862	.32656 61905 017473
.3813	.32302 50847 237771	.3863	.32663 83275 621933
.3814	.32309 74776 727355	.3864	.32671 04594 192593
1.3815	0.32316 98653 813342	1.3865	0.32678 25860 736957
.3816	.32324 22478 503318	.3866	.32685 47075 262530
.3817	.32331 46250 804868	.3867	.32692 68237 776815
.3818	.32338 69970 725575	.3868	.32699 89348 287313
.3819	.32345 93638 273019	.3869	.32707 10406 801524
1.3820	0.32353 17253 454782	1.3870	0.32714 31413 326945
.3821	.32360 40816 278439	.3871	.32721 52367 871074
.3822	.32367 64326 751569	.3872	.32728 73270 441404
.3823	.32374 87784 881745	.3873	.32735 94121 045428
.3824	.32382 11190 676541	.3874	.32743 14919 690639
1.3825	0.32389 34544 143528	1.3875	0.32750 35666 384525
.3826	.32396 57845 290276	.3876	.32757 56361 134576
.3827	.32403 81094 124352	.3877	.32764 77003 948277
.3828	.32411 04290 653324	.3878	.32771 97594 833114
.3829	.32418 27434 884756	.3879	.32779 18133 796571
1.3830	0.32425 50526 826212	1.3880	0.32786 38620 846128
.3831	.32432 73566 485252	.3881	.32793 59055 989265
.3832	.32439 96553 869437	.3882	.32800 79439 233463
.3833	.32447 19488 986325	.3883	.32807 99770 586196
.3834	.32454 42371 843473	.3884	.32815 20050 054941
1.3835	0.32461 65202 448435	1.3885	0.32822 40277 647172
.3836	.32468 87980 808766	.3886	.32829 60453 370360
.3837	.32476 10706 932016	.3887	.32836 80577 231975
.3838	.32483 33380 825736	.3888	.32844 00649 239487
.3839	.32490 56002 497475	.3889	.32851 20669 400362
1.3840	0.32497 78571 954778	1.3890	0.32858 40637 722067
.3841	.32505 01089 205192	.3891	.32865 60554 212065
.3842	.32512 23554 256259	.3892	.32872 80418 877819
.3843	.32519 45967 115522	.3893	.32880 00231 726789
.3844	.32526 68327 790521	.3894	.32887 19992 766435
1.3845	0.32533 90636 288795	1.3895	0.32894 39702 004214
.3846	.32541 12892 617880	.3896	.32901 59359 447581
.3847	.32548 35096 785312	.3897	.32908 78965 103992
.3848	.32555 57248 798624	.3898	.32915 98518 980899
.3849	.32562 79348 665350	.3899	.32923 18021 085753
1.3850		1.3900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.3900	0.32930 37471 426004	1.3950	0.33289 44152 733290
.3901	.32937 56870 009099	.3951	.33296 60972 919253
.3902	.32944 76216 842485	.3952	.33303 77741 725781
.3903	.32951 95511 933606	.3953	.33310 94459 160240
.3904	.32959 14755 289905	.3954	.33318 11125 229991
1.3905	0.32966 33946 918825	1.3955	0.33325 27739 942398
.3906	.32973 53086 827804	.3956	.33332 44303 304820
.3907	.32980 72175 024281	.3957	.33339 60815 324616
.3908	.32987 91211 515693	.3958	.33346 77276 009142
.3909	.32995 10196 309474	.3959	.33353 93685 365755
1.3910	0.33002 29129 413059	1.3960	0.33361 10043 401807
.3911	.33009 48010 833878	.3961	.33368 26350 124652
.3912	.33016 66840 579362	.3962	.33375 42605 541640
.3913	.33023 85618 656940	.3963	.33382 58809 660120
.3914	.33031 04345 074039	.3964	.33389 74962 487439
1.3915	0.33038 23019 838084	1.3965	0.33396 91064 030944
.3916	.33045 41642 956499	.3966	.33404 07114 297979
.3917	.33052 60214 436706	.3967	.33411 23113 295886
.3918	.33059 78734 286126	.3968	.33418 39061 032007
.3919	.33066 97202 512178	.3969	.33425 54957 513682
1.3920	0.33074 15619 122279	1.3970	0.33432 70802 748248
.3921	.33081 33984 123845	.3971	.33439 86596 743042
.3922	.33088 52297 524290	.3972	.33447 02339 505399
.3923	.33095 70559 331028	.3973	.33454 18031 042652
.3924	.33102 88769 551468	.3974	.33461 33671 362133
1.3925	0.33110 06928 193020	1.3975	0.33468 49260 471172
.3926	.33117 25035 263093	.3976	.33475 64798 377098
.3927	.33124 43090 769092	.3977	.33482 80285 087237
.3928	.33131 61094 718422	.3978	.33489 95720 608916
.3929	.33138 79047 118487	.3979	.33497 11104 949458
1.3930	0.33145 96947 976686	1.3980	0.33504 26438 116185
.3931	.33153 14797 300422	.3981	.33511 41720 116419
.3932	.33160 32595 097091	.3982	.33518 56950 957477
.3933	.33167 50341 374090	.3983	.33525 72130 646679
.3934	.33174 68036 138815	.3984	.33532 87259 191340
1.3935	0.33181 85679 398658	1.3985	0.33540 02336 598774
.3936	.33189 03271 161013	.3986	.33547 17362 876294
.3937	.33196 20811 433269	.3987	.33554 32338 031212
.3938	.33203 38300 222814	.3988	.33561 47262 070837
.3939	.33210 55737 537036	.3989	.33568 62135 002478
1.3940	0.33217 73123 383321	1.3990	0.33575 76956 833441
.3941	.33224 90457 769053	.3991	.33582 91727 571032
.3942	.33232 07740 701613	.3992	.33590 06447 222553
.3943	.33239 24972 188383	.3993	.33597 21115 795306
.3944	.33246 42152 236741	.3994	.33604 35733 296593
1.3945	0.33253 59280 854066	1.3995	0.33611 50299 733712
.3946	.33260 76358 047733	.3996	.33618 64815 113959
.3947	.33267 93383 825117	.3997	.33625 79279 444631
.3948	.33275 10358 193590	.3998	.33632 93692 733022
.3949	.33282 27281 160525	.3999	.33640 08054 986425
1.3950		1.4000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.4000	0.33647 22366 212129	1.4050	0.34003 73027 857091
.4001	.33654 36626 417426	.4051	.34010 84746 301575
.4002	.33661 50835 609602	.4052	.34017 96414 095349
.4003	.33668 64993 795943	.4053	.34025 08031 245623
.4004	.33675 79100 983736	.4054	.34032 19597 759603
1.4005	0.33682 93157 180262	1.4055	0.34039 31113 644495
.4006	.33690 07162 392803	.4056	.34046 42578 907504
.4007	.33697 21116 628640	.4057	.34053 53993 555831
.4008	.33704 35019 895050	.4058	.34060 65357 596679
.4009	.33711 48872 199312	.4059	.34067 76671 037247
1.4010	0.33718 62673 548700	1.4060	0.34074 87933 884732
.4011	.33725 76423 950487	.4061	.34081 99146 146331
.4012	.33732 90123 411947	.4062	.34089 10307 829239
.4013	.33740 03771 940350	.4063	.34096 21418 940650
.4014	.33747 17369 542965	.4064	.34103 32479 487755
1.4015	0.33754 30916 227059	1.4065	0.34110 43489 477745
.4016	.33761 44411 999899	.4066	.34117 54448 917808
.4017	.33768 57856 868750	.4067	.34124 65357 815133
.4018	.33775 71250 840873	.4068	.34131 76216 176903
.4019	.33782 84593 923531	.4069	.34138 87024 010305
1.4020	0.33789 97886 123983	1.4070	0.34145 97781 322520
.4021	.33797 11127 449488	.4071	.34153 08488 120730
.4022	.33804 24317 907302	.4072	.34160 19144 412114
.4023	.33811 37457 504681	.4073	.34167 29750 203850
.4024	.33818 50546 248877	.4074	.34174 40305 503115
1.4025	0.33825 63584 147143	1.4075	0.34181 50810 317084
.4026	.33832 76571 206730	.4076	.34188 61264 652930
.4027	.33839 89507 434887	.4077	.34195 71668 517826
.4028	.33847 02392 838860	.4078	.34202 82021 918942
.4029	.33854 15227 425896	.4079	.34209 92324 863446
1.4030	0.33861 28011 203239	1.4080	0.34217 02577 358507
.4031	.33868 40744 178132	.4081	.34224 12779 411289
.4032	.33875 53426 357815	.4082	.34231 22931 028958
.4033	.33882 66057 749530	.4083	.34238 33032 218676
.4034	.33889 78638 360513	.4084	.34245 43082 987604
1.4035	0.33896 91168 198001	1.4085	0.34252 53083 342902
.4036	.33904 03647 269230	.4086	.34259 63033 291729
.4037	.33911 16075 581432	.4087	.34266 72932 841241
.4038	.33918 28453 141841	.4088	.34273 82781 998593
.4039	.33925 40779 957685	.4089	.34280 92580 770939
1.4040	0.33932 53056 036194	1.4090	0.34288 02329 165432
.4041	.33939 65281 384595	.4091	.34295 12027 189221
.4042	.33946 77456 010114	.4092	.34302 21674 849455
.4043	.33953 89579 919975	.4093	.34309 31272 153283
.4044	.33961 01653 121401	.4094	.34316 40819 107851
1.4045	0.33968 13675 621613	1.4095	0.34323 50315 720302
.4046	.33975 25647 427830	.4096	.34330 59761 997780
.4047	.33982 37568 547271	.4097	.34337 69157 947427
.4048	.33989 49438 987152	.4098	.34344 78503 576382
.4049	.33996 61258 754687	.4099	.34351 87798 891784
1.4050		1.4100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.4100	0.34358 97043 900769	1.4150	0.34712 95310 952009
.4101	.34366 06238 610474	.4151	.34720 01999 761886
.4102	.34373 15383 028032	.4152	.34727 08638 634385
.4103	.34380 24477 160575	.4153	.34734 15227 576562
.4104	.34387 33521 015234	.4154	.34741 21766 595473
1.4105	0.34394 42514 599139	1.4155	0.34748 28255 698172
.4106	.34401 51457 919418	.4156	.34755 34694 891713
.4107	.34408 60350 983196	.4157	.34762 41084 183145
.4108	.34415 69193 797599	.4158	.34769 47423 579518
.4109	.34422 77986 369749	.4159	.34776 53713 087881
1.4110	0.34429 86728 706770	1.4160	0.34783 59952 715280
.4111	.34436 95420 815780	.4161	.34790 66142 468760
.4112	.34444 04062 703898	.4162	.34797 72282 355365
.4113	.34451 12654 378242	.4163	.34804 78372 382137
.4114	.34458 21195 845928	.4164	.34811 84412 556116
1.4115	0.34465 29687 114070	1.4165	0.34818 90402 884342
.4116	.34472 38128 189779	.4166	.34825 96343 373852
.4117	.34479 46519 080169	.4167	.34833 02234 031682
.4118	.34486 54859 792347	.4168	.34840 08074 864867
.4119	.34493 63150 333423	.4169	.34847 13865 880441
1.4120	0.34500 71390 710503	1.4170	0.34854 19607 085434
.4121	.34507 79580 930692	.4171	.34861 25298 486877
.4122	.34514 87721 001094	.4172	.34868 30940 091799
.4123	.34521 95810 928811	.4173	.34875 36531 907226
.4124	.34529 03850 720943	.4174	.34882 42073 940186
1.4125	0.34536 11840 384590	1.4175	0.34889 47566 197701
.4126	.34543 19779 926848	.4176	.34896 53008 686794
.4127	.34550 27669 354815	.4177	.34903 58401 414488
.4128	.34557 35508 675585	.4178	.34910 63744 387801
.4129	.34564 43297 896251	.4179	.34917 69037 613752
1.4130	0.34571 51037 023904	1.4180	0.34924 74281 099358
.4131	.34578 58726 065634	.4181	.34931 79474 851633
.4132	.34585 66365 028531	.4182	.34938 84618 877593
.4133	.34592 73953 919681	.4183	.34945 89713 184248
.4134	.34599 81492 746169	.4184	.34952 94757 778611
1.4135	0.34606 88981 515080	1.4185	0.34959 99752 667690
.4136	.34613 96420 233496	.4186	.34967 04697 858493
.4137	.34621 03808 908498	.4187	.34974 09593 358027
.4138	.34628 11147 547166	.4188	.34981 14439 173297
.4139	.34635 18436 156578	.4189	.34988 19235 311306
1.4140	0.34642 25674 743810	1.4190	0.34995 23981 779056
.4141	.34649 32863 315938	.4191	.35002 28678 583548
.4142	.34656 40001 880034	.4192	.35009 33325 731780
.4143	.34663 47090 443171	.4193	.35016 37923 230750
.4144	.34670 54129 012419	.4194	.35023 42471 087455
1.4145	0.34677 61117 594848	1.4195	0.35030 46969 308888
.4146	.34684 68056 197525	.4196	.35037 51417 902044
.4147	.34691 74944 827516	.4197	.35044 55816 873912
.4148	.34698 81783 491885	.4198	.35051 60166 231485
.4149	.34705 88572 197696	.4199	.35058 64465 981749
1.4150		1.4200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.4200	0.35065 68716 131694	1.4250	0.35417 18137 206138
.4201	.35072 72916 688303	.4251	.35424 19866 970294
.4202	.35079 77067 658562	.4252	.35431 21547 495439
.4203	.35086 81169 049453	.4253	.35438 23178 788483
.4204	.35093 85220 867958	.4254	.35445 24760 856333
1.4205	0.35100 89223 121056	1.4255	0.35452 26293 705896
.4206	.35107 93175 815725	.4256	.35459 27777 344078
.4207	.35114 97078 958944	.4257	.35466 29211 777782
.4208	.35122 00932 557686	.4258	.35473 30597 013910
.4209	.35129 04736 618926	.4259	.35480 31933 059364
1.4210	0.35136 08491 149636	1.4260	0.35487 33219 921042
.4211	.35143 12196 156787	.4261	.35494 34457 605842
.4212	.35150 15851 647350	.4262	.35501 35646 120662
.4213	.35157 19457 628291	.4263	.35508 36785 472395
.4214	.35164 23014 106577	.4264	.35515 37875 667936
1.4215	0.35171 26521 089174	1.4265	0.35522 38916 714176
.4216	.35178 29978 583045	.4266	.35529 39908 618007
.4217	.35185 33386 595153	.4267	.35536 40851 386317
.4218	.35192 36745 132457	.4268	.35543 41745 025994
.4219	.35199 40054 201917	.4269	.35550 42589 543925
1.4220	0.35206 43313 810491	1.4270	0.35557 43384 946994
.4221	.35213 46523 965136	.4271	.35564 44131 242084
.4222	.35220 49684 672805	.4272	.35571 44828 436079
.4223	.35227 52795 940453	.4273	.35578 45476 535857
.4224	.35234 55857 775031	.4274	.35585 46075 548299
1.4225	0.35241 58870 183489	1.4275	0.35592 46625 480282
.4226	.35248 61833 172777	.4276	.35599 47126 338682
.4227	.35255 64746 749843	.4277	.35606 47578 130374
.4228	.35262 67610 921631	.4278	.35613 47980 862231
.4229	.35269 70425 695087	.4279	.35620 48334 541125
1.4230	0.35276 73191 077153	1.4280	0.35627 48639 173926
.4231	.35283 75907 074772	.4281	.35634 48894 767504
.4232	.35290 78573 694883	.4282	.35641 49101 328726
.4233	.35297 81190 944426	.4283	.35648 49258 864457
.4234	.35304 83758 830337	.4284	.35655 49367 381563
1.4235	0.35311 86277 359552	1.4285	0.35662 49426 886907
.4236	.35318 88746 539006	.4286	.35669 49437 387350
.4237	.35325 91166 375631	.4287	.35676 49398 889754
.4238	.35332 93536 876358	.4288	.35683 49311 400975
.4239	.35339 95858 048119	.4289	.35690 49174 927873
1.4240	0.35346 98129 897840	1.4290	0.35697 48989 477304
.4241	.35354 00352 432450	.4291	.35704 48755 056120
.4242	.35361 02525 658873	.4292	.35711 48471 671177
.4243	.35368 04649 584035	.4293	.35718 48139 329325
.4244	.35375 06724 214856	.4294	.35725 47758 037414
1.4245	0.35382 08749 558259	1.4295	0.35732 47327 802294
.4246	.35389 10725 621164	.4296	.35739 46848 630812
.4247	.35396 12652 410488	.4297	.35746 46320 529814
.4248	.35403 14529 933148	.4298	.35753 45743 506144
.4249	.35410 16358 196061	.4299	.35760 45117 566645
1.4250		1.4300	

x	$\log_e$ x	x	$\log_e$ x
1.4300	0.35767 44442 718159	1.4350	0.36116 48492 115844
.4301	.35774 43718 967526	.4351	.36123 45331 947491
.4302	.35781 42946 321585	.4352	.36130 42123 223946
.4303	.35788 42124 787173	.4353	.36137 38865 951976
.4304	.35795 41254 371126	.4354	.36144 35560 138345
1.4305	0.35802 40335 080279	1.4355	0.36151 32205 789816
.4306	.35809 39366 921464	.4356	.36158 28802 913151
.4307	.35816 38349 901513	.4357	.36165 25351 515112
.4308	.35823 37284 027256	.4358	.36172 21851 602456
.4309	.35830 36169 305522	.4359	.36179 18303 181941
1.4310	0.35837 35005 743139	1.4360	0.36186 14706 260324
.4311	.35844 33793 346931	.4361	.36193 11060 844360
.4312	.35851 32532 123724	.4362	.36200 07366 940801
.4313	.35858 31222 080340	.4363	.36207 03624 556400
.4314	.35865 29863 223601	.4364	.36213 99833 697907
1.4315	0.35872 28455 560327	1.4365	0.36220 95994 372072
.4316	.35879 26999 097337	.4366	.36227 92106 585642
.4317	.35886 25493 841448	.4367	.36234 88170 345363
.4318	.35893 23939 799476	.4368	.36241 84185 657981
.4319	.35900 22336 978235	.4369	.36248 80152 530239
1.4320	0.35907 20685 384539	1.4370	0.36255 76070 968879
.4321	.35914 18985 025198	.4371	.36262 71940 980641
.4322	.35921 17235 907024	.4372	.36269 67762 572266
.4323	.35928 15438 036824	.4373	.36276 63535 750491
.4324	.35935 13591 421406	.4374	.36283 59260 522052
1.4325	0.35942 11696 067576	1.4375	0.36290 54936 893685
.4326	.35949 09751 982138	.4376	.36297 50564 872122
.4327	.35956 07759 171895	.4377	.36304 46144 464098
.4328	.35963 05717 643650	.4378	.36311 41675 676341
.4329	.35970 03627 404201	.4379	.36318 37158 515582
1.4330	0.35977 01488 460348	1.4380	0.36325 32592 988549
.4331	.35983 99300 818888	.4381	.36332 27979 101969
.4332	.35990 97064 486617	.4382	.36339 23316 862566
.4333	.35997 94779 470329	.4383	.36346 18606 277065
.4334	.36004 92445 776818	.4384	.36353 13847 352188
1.4335	0.36011 90063 412875	1.4385	0.36360 09040 094656
.4336	.36018 87632 385290	.4386	.36367 04184 511188
.4337	.36025 85152 700852	.4387	.36373 99280 608503
.4338	.36032 82624 366348	.4388	.36380 94328 393318
.4339	.36039 80047 388565	.4389	.36387 89327 872348
1.4340	0.36046 77421 774286	1.4390	0.36394 84279 052308
.4341	.36053 74747 530296	.4391	.36401 79181 939909
.4342	.36060 72024 663374	.4392	.36408 74036 541863
.4343	.36067 69253 180303	.4393	.36415 68842 864880
.4344	.36074 66433 087861	.4394	.36422 63600 915668
1.4345	0.36081 63564 392824	1.4395	0.36429 58310 700935
.4346	.36088 60647 101970	.4396	.36436 52972 227386
.4347	.36095 57681 222072	.4397	.36443 47585 501725
.4348	.36102 54666 759905	.4398	.36450 42150 530655
.4349	.36109 51603 722238	.4399	.36457 36667 320877
1.4350		1.4400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.4400	0.36464 31135 879093	1.4450	0.36810 93215 643955
.4401	.36471 25556 211999	.4451	.36817 85233 221477
.4402	.36478 19928 326294	.4452	.36824 77202 913481
.4403	.36485 14252 228673	.4453	.36831 69124 726592
.4404	.36492 08527 925831	.4454	.36838 60998 667436
1.4405	0.36499 02755 424461	1.4455	0.36845 52824 742637
.4406	.36505 96934 731255	.4456	.36852 44602 958817
.4407	.36512 91065 852902	.4457	.36859 36333 322597
.4408	.36519 85148 796093	.4458	.36866 28015 840597
.4409	.36526 79183 567513	.4459	.36873 19650 519436
1.4410	0.36533 73170 173850	1.4460	0.36880 11237 365729
.4411	.36540 67108 621789	.4461	.36887 02776 386094
.4412	.36547 60998 918011	.4462	.36893 94267 587144
.4413	.36554 54841 069200	.4463	.36900 85710 975492
.4414	.36561 48635 082036	.4464	.36907 77106 557750
1.4415	0.36568 42380 963198	1.4465	0.36914 68454 340527
.4416	.36575 36078 719364	.4466	.36921 59754 330433
.4417	.36582 29728 357210	.4467	.36928 51006 534075
.4418	.36589 23329 883412	.4468	.36935 42210 958058
.4419	.36596 16883 304642	.4469	.36942 33367 608988
1.4420	0.36603 10388 627573	1.4470	0.36949 24476 493468
.4421	.36610 03845 858877	.4471	.36956 15537 618100
.4422	.36616 97255 005221	.4472	.36963 06550 989483
.4423	.36623 90616 073275	.4473	.36969 97516 614218
.4424	.36630 83929 069705	.4474	.36976 88434 498903
1.4425	0.36637 77194 001176	1.4475	0.36983 79304 650133
.4426	.36644 70410 874352	.4476	.36990 70127 074503
.4427	.36651 63579 695896	.4477	.36997 60901 778608
.4428	.36658 56700 472469	.4478	.37004 51628 769040
.4429	.36665 49773 210730	.4479	.37011 42308 052389
1.4430	0.36672 42797 917338	1.4480	0.37018 32939 635246
.4431	.36679 35774 598950	.4481	.37025 23523 524199
.4432	.36686 28703 262222	.4482	.37032 14059 725833
.4433	.36693 21583 913807	.4483	.37039 04548 246736
.4434	.36700 14416 560358	.4484	.37045 94989 093491
1.4435	0.36707 07201 208527	1.4485	0.37052 85382 272680
.4436	.36713 99937 864965	.4486	.37059 75727 790886
.4437	.36720 92626 536318	.4487	.37066 66025 654688
.4438	.36727 85267 229236	.4488	.37073 56275 870666
.4439	.36734 77859 950363	.4489	.37080 46478 445395
1.4440	0.36741 70404 706345	1.4490	0.37087 36633 385453
.4441	.36748 62901 503824	.4491	.37094 26740 697414
.4442	.36755 55350 349442	.4492	.37101 16800 387851
.4443	.36762 47751 249840	.4493	.37108 06812 463336
.4444	.36769 40104 211656	.4494	.37114 96776 930440
1.4445	0.36776 32409 241529	1.4495	0.37121 86693 795731
.4446	.36783 24666 346094	.4496	.37128 76563 065778
.4447	.36790 16875 531986	.4497	.37135 66384 747147
.4448	.36797 09036 805839	.4498	.37142 56158 846403
.4449	.36804 01150 174285	.4499	.37149 45885 370110
1.4450		1.4500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.4500	0.37156 35564 324830	1.4550	0.37500 59006 234558
.4501	.37163 25195 717125	.4551	.37507 46267 840959
.4502	.37170 14779 553553	.4552	.37514 33482 217754
.4503	.37177 04315 840673	.4553	.37521 20649 371435
.4504	.37183 93804 585042	.4554	.37528 07769 308490
1.4505	0.37190 83245 793217	1.4555	0.37534 94842 035409
.4506	.37197 72639 471750	.4556	.37541 81867 558677
.4507	.37204 61985 627194	.4557	.37548 68845 884781
.4508	.37211 51284 266102	.4558	.37555 55777 020205
.4509	.37218 40535 395024	.4559	.37562 42660 971431
1.4510	0.37225 29739 020508	1.4560	0.37569 29497 744942
.4511	.37232 18895 149102	.4561	.37576 16287 347218
.4512	.37239 08003 787351	.4562	.37583 03029 784736
.4513	.37245 97064 941801	.4563	.37589 89725 063976
.4514	.37252 86078 618995	.4564	.37596 76373 191413
1.4515	0.37259 75044 825475	1.4565	0.37603 62974 173522
.4516	.37266 63963 567782	.4566	.37610 49528 016777
.4517	.37273 52834 852455	.4567	.37617 36034 727650
.4518	.37280 41658 686032	.4568	.37624 22494 312611
.4519	.37287 30435 075050	.4569	.37631 08906 778131
1.4520	0.37294 19164 026043	1.4570	0.37637 95272 130678
.4521	.37301 07845 545547	.4571	.37644 81590 376718
.4522	.37307 96479 640093	.4572	.37651 67861 522717
.4523	.37314 85066 316213	.4573	.37658 54085 575139
.4524	.37321 73605 580437	.4574	.37665 40262 540448
1.4525	0.37328 62097 439292	1.4575	0.37672 26392 425104
.4526	.37335 50541 899308	.4576	.37679 12475 235568
.4527	.37342 38938 967008	.4577	.37685 98510 978299
.4528	.37349 27288 648918	.4578	.37692 84499 659755
.4529	.37356 15590 951561	.4579	.37699 70441 286392
1.4530	0.37363 03845 881459	1.4580	0.37706 56335 864664
.4531	.37369 92053 445131	.4581	.37713 42183 401026
.4532	.37376 80213 649098	.4582	.37720 27983 901929
.4533	.37383 68326 499877	.4583	.37727 13737 373824
.4534	.37390 56392 003985	.4584	.37733 99443 823162
1.4535	0.37397 44410 167936	1.4585	0.37740 85103 256391
.4536	.37404 32380 998244	.4586	.37747 70715 679956
.4537	.37411 20304 501422	.4587	.37754 56281 100305
.4538	.37418 08180 683980	.4588	.37761 41799 523881
.4539	.37424 96009 552429	.4589	.37768 27270 957127
1.4540	0.37431 83791 113276	1.4590	0.37775 12695 406486
.4541	.37438 71525 373029	.4591	.37781 98072 878397
.4542	.37445 59212 338194	.4592	.37788 83403 379299
.4543	.37452 46852 015274	.4593	.37795 68686 915630
.4544	.37459 34444 410773	.4594	.37802 53923 493827
1.4545	0.37466 21989 531193	1.4595	0.37809 39113 120324
.4546	.37473 09487 383033	.4596	.37816 24255 801555
.4547	.37479 96937 972792	.4597	.37823 09351 543953
.4548	.37486 84341 306969	.4598	.37829 94400 353949
.4549	.37493 71697 392060	.4599	.37836 79402 237972
1.4550		1.4600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.4600	0.37843 64357 202451	1.4650	0.38185 52424 690306
.4601	.37850 49265 253813	.4651	.38192 34995 251303
.4602	.37857 34126 398483	.4652	.38199 17519 225223
.4603	.37864 18940 642887	.4653	.38205 99996 618424
.4604	.37871 03707 993447	.4654	.38212 82427 437264
1.4605	0.37877 88428 456586	1.4655	0.38219 64811 688101
.4606	.37884 73102 038723	.4656	.38226 47149 377288
.4607	.37891 57728 746279	.4657	.38233 29440 511179
.4608	.37898 42308 585670	.4658	.38240 11685 096127
.4609	.37905 26841 563313	.4659	.38246 93883 138484
1.4610	0.37912 11327 685624	1.4660	0.38253 76034 644597
.4611	.37918 95766 959017	.4661	.38260 58139 620818
.4612	.37925 80159 389904	.4662	.38267 40198 073492
.4613	.37932 64504 984696	.4663	.38274 22210 008965
.4614	.37939 48803 749804	.4664	.38281 04175 433582
1.4615	0.37946 33055 691636	1.4665	0.38287 86094 353687
.4616	.37953 17260 816599	.4666	.38294 67966 775621
.4617	.37960 01419 131100	.4667	.38301 49792 705725
.4618	.37966 85530 641543	.4668	.38308 31572 150339
.4619	.37973 69595 354331	.4669	.38315 13305 115801
1.4620	0.37980 53613 275868	1.4670	0.38321 94991 608447
.4621	.37987 37584 412552	.4671	.38328 76631 634613
.4622	.37994 21508 770785	.4672	.38335 58225 200634
.4623	.38001 05386 356964	.4673	.38342 39772 312841
.4624	.38007 89217 177485	.4674	.38349 21272 977568
1.4625	0.38014 73001 238745	1.4675	0.38356 02727 201145
.4626	.38021 56738 547138	.4676	.38362 84134 989899
.4627	.38028 40429 109056	.4677	.38369 65496 350160
.4628	.38035 24072 930891	.4678	.38376 46811 288254
.4629	.38042 07670 019034	.4679	.38383 28079 810505
1.4630	0.38048 91220 379873	1.4680	0.38390 09301 923238
.4631	.38055 74724 019796	.4681	.38396 90477 632776
.4632	.38062 58180 945189	.4682	.38403 71606 945439
.4633	.38069 41591 162438	.4683	.38410 52689 867548
.4634	.38076 24954 677925	.4684	.38417 33726 405422
1.4635	0.38083 08271 498035	1.4685	0.38424 14716 565377
.4636	.38089 91541 629147	.4686	.38430 95660 353731
.4637	.38096 74765 077641	.4687	.38437 76557 776797
.4638	.38103 57941 849897	.4688	.38444 57408 840890
.4639	.38110 41071 952291	.4689	.38451 38213 552321
1.4640	0.38117 24155 391198	1.4690	0.38458 18971 917403
.4641	.38124 07192 172994	.4691	.38464 99683 942443
.4642	.38130 90182 304053	.4692	.38471 80349 633752
.4643	.38137 73125 790744	.4693	.38478 60968 997636
.4644	.38144 56022 639441	.4694	.38485 41542 040400
1.4645	0.38151 38872 856511	1.4695	0.38492 22068 768350
.4646	.38158 21676 448323	.4696	.38499 02549 187788
.4647	.38165 04433 421244	.4697	.38505 82983 305018
.4648	.38171 87143 781639	.4698	.38512 63371 126338
.4649	.38178 69807 535872	.4699	.38519 43712 658049
1.4650		1.4700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.4700	0.38526 24007 906449	1.4750	0.38865 79897 917831
.4701	.38533 04256 877835	.4751	.38872 57841 038663
.4702	.38539 84459 578502	.4752	.38879 35738 201923
.4703	.38546 64616 014745	.4753	.38886 13589 413842
.4704	.38553 44726 192856	.4754	.38892 91394 680648
1.4705	0.38560 24790 119127	1.4755	0.38899 69154 008570
.4706	.38567 04807 799848	.4756	.38906 46867 403835
.4707	.38573 84779 241310	.4757	.38913 24534 872668
.4708	.38580 64704 449799	.4758	.38920 02156 421292
.4709	.38587 44583 431602	.4759	.38926 79732 055932
1.4710	0.38594 24416 193005	1.4760	0.38933 57261 782808
.4711	.38601 04202 740291	.4761	.38940 34745 608140
.4712	.38607 83943 079743	.4762	.38947 12183 538149
.4713	.38614 63637 217643	.4763	.38953 89575 579052
.4714	.38621 43285 160270	.4764	.38960 66921 737065
1.4715	0.38628 22886 913904	1.4765	0.38967 44222 018403
.4716	.38635 02442 484822	.4766	.38974 21476 429281
.4717	.38641 81951 879301	.4767	.38980 98684 975912
.4718	.38648 61415 103616	.4768	.38987 75847 664507
.4719	.38655 40832 164039	.4769	.38994 52964 501275
1.4720	0.38662 20203 066845	1.4770	0.39001 30035 492427
.4721	.38668 99527 818304	.4771	.39008 07060 644170
.4722	.38675 78806 424685	.4772	.39014 84039 962711
.4723	.38682 58038 892258	.4773	.39021 60973 454254
.4724	.38689 37225 227290	.4774	.39028 37861 125003
1.4725	0.38696 16365 436047	1.4775	0.39035 14702 981162
.4726	.38702 95459 524794	.4776	.39041 91499 028932
.4727	.38709 74507 499794	.4777	.39048 68249 274512
.4728	.38716 53509 367310	.4778	.39055 44953 724102
.4729	.38723 32465 133603	.4779	.39062 21612 383899
1.4730	0.38730 11374 804932	1.4780	0.39068 98225 260100
.4731	.38736 90238 387556	.4781	.39075 74792 358900
.4732	.38743 69055 887732	.4782	.39082 51313 686493
.4733	.38750 47827 311716	.4783	.39089 27789 249072
.4734	.38757 26552 665762	.4784	.39096 04219 052827
1.4735	0.38764 05231 956124	1.4785	0.39102 80603 103949
.4736	.38770 83865 189053	.4786	.39109 56941 408626
.4737	.38777 62452 370802	.4787	.39116 33233 973047
.4738	.38784 40993 507619	.4788	.39123 09480 803398
.4739	.38791 19488 605752	.4789	.39129 85681 905863
1.4740	0.38797 97937 671449	1.4790	0.39136 61837 286627
.4741	.38804 76340 710954	.4791	.39143 37946 951873
.4742	.38811 54697 730514	.4792	.39150 14010 907780
.4743	.38818 33008 736370	.4793	.39156 90029 160531
.4744	.38825 11273 734765	.4794	.39163 66001 716302
1.4745	0.38831 89492 731939	1.4795	0.39170 41928 581273
.4746	.38838 67665 734132	.4796	.39177 17809 761619
.4747	.38845 45792 747581	.4797	.39183 93645 263515
.4748	.38852 23873 778524	.4798	.39190 69435 093135
.4749	.38859 01908 833196	.4799	.39197 45179 256652
1.4750		1.4800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.4800	0.39204 20877 760237	1.4850	0.39541 47722 546629
.4801	.39210 96530 610060	.4851	.39548 21100 547625
.4802	.39217 72137 812290	.4852	.39554 94433 207880
.4803	.39224 47699 373094	.4853	.39561 67720 533500
.4804	.39231 23215 298639	.4854	.39568 40962 530590
1.4805	0.39237 98685 595089	1.4855	0.39575 14159 205253
.4806	.39244 74110 268609	.4856	.39581 87310 563590
.4807	.39251 49489 325361	.4857	.39588 60416 611702
.4808	.39258 24822 771507	.4858	.39595 33477 355688
.4809	.39265 00110 613206	.4859	.39602 06492 801647
1.4810	0.39271 75352 856617	1.4860	0.39608 79462 955674
.4811	.39278 50549 507898	.4861	.39615 52387 823867
.4812	.39285 25700 573206	.4862	.39622 25267 412318
.4813	.39292 00806 058694	.4863	.39628 98101 727122
.4814	.39298 75865 970518	.4864	.39635 70890 774370
1.4815	0.39305 50880 314829	1.4865	0.39642 43634 560153
.4816	.39312 25849 097779	.4866	.39649 16333 090561
.4817	.39319 00772 325518	.4867	.39655 88986 371681
.4818	.39325 75650 004195	.4868	.39662 61594 409600
.4819	.39332 50482 139957	.4869	.39669 34157 210405
1.4820	0.39339 25268 738951	1.4870	0.39676 06674 780180
.4821	.39346 00009 807323	.4871	.39682 79147 125008
.4822	.39352 74705 351214	.4872	.39689 51574 250972
.4823	.39359 49355 376770	.4873	.39696 23956 164152
.4824	.39366 23959 890130	.4874	.39702 96292 870628
1.4825	0.39372 98518 897435	1.4875	0.39709 68584 376478
.4826	.39379 73032 404823	.4876	.39716 40830 687779
.4827	.39386 47500 418434	.4877	.39723 13031 810608
.4828	.39393 21922 944402	.4878	.39729 85187 751039
.4829	.39399 96299 988863	.4879	.39736 57298 515146
1.4830	0.39406 70631 557950	1.4880	0.39743 29364 109001
.4831	.39413 44917 657798	.4881	.39750 01384 538675
.4832	.39420 19158 294537	.4882	.39756 73359 810238
.4833	.39426 93353 474296	.4883	.39763 45289 929758
.4834	.39433 67503 203206	.4884	.39770 17174 903304
1.4835	0.39440 41607 487394	1.4885	0.39776 89014 736940
.4836	.39447 15666 332987	.4886	.39783 60809 436733
.4837	.39453 89679 746109	.4887	.39790 32559 008745
.4838	.39460 63647 732885	.4888	.39797 04263 459039
.4839	.39467 37570 299437	.4889	.39803 75922 793678
1.4840	0.39474 11447 451887	1.4890	0.39810 47537 018719
.4841	.39480 85279 196355	.4891	.39817 19106 140224
.4842	.39487 59065 538961	.4892	.39823 90630 164248
.4843	.39494 32806 485822	.4893	.39830 62109 096849
.4844	.39501 06502 043055	.4894	.39837 33542 944081
1.4845	0.39507 80152 216774	1.4895	0.39844 04931 711999
.4846	.39514 53757 013095	.4896	.39850 76275 406656
.4847	.39521 27316 438130	.4897	.39857 47574 034102
.4848	.39528 00830 497991	.4898	.39864 18827 600389
.4849	.39534 74299 198787	.4899	.39870 90036 111565
1.4850		1.4900	

x	$\log_e x$	x	$\log_e x$
1.4900	0.39877 61199 573678	1.4950	0.40212 62068 426497
.4901	.39884 32317 992775	.4951	.40219 30942 377451
.4902	.39891 03391 374901	.4952	.40225 99771 592160
.4903	.39897 74419 726100	.4953	.40232 68556 076610
.4904	.39904 45403 052416	.4954	.40239 37295 836781
1.4905	0.39911 16341 359891	1.4955	0.40246 05990 878657
.4906	.39917 87234 654564	.4956	.40252 74641 208216
.4907	.39924 58082 942475	.4957	.40259 43246 831438
.4908	.39931 28886 229663	.4958	.40266 11807 754301
.4909	.39937 99644 522164	.4959	.40272 80323 982782
1.4910	0.39944 70357 826014	1.4960	0.40279 48795 522855
.4911	.39951 41026 147247	.4961	.40286 17222 380495
.4912	.39958 11649 491897	.4962	.40292 85604 561675
.4913	.39964 82227 865996	.4963	.40299 53942 072366
.4914	.39971 52761 275574	.4964	.40306 22234 918540
1.4915	0.39978 23249 726662	1.4965	0.40312 90483 106166
.4916	.39984 93693 225287	.4966	.40319 58686 641211
.4917	.39991 64091 777477	.4967	.40326 26845 529643
.4918	.39998 34445 389258	.4968	.40332 94959 777428
.4919	.40005 04754 066655	.4969	.40339 63029 390530
1.4920	0.40011 75017 815691	1.4970	0.40346 31054 374913
.4921	.40018 45236 642389	.4971	.40352 99034 736539
.4922	.40025 15410 552769	.4972	.40359 66970 481368
.4923	.40031 85539 552853	.4973	.40366 34861 615362
.4924	.40038 55623 648657	.4974	.40373 02708 144478
1.4925	0.40045 25662 846201	1.4975	0.40379 70510 074674
.4926	.40051 95657 151500	.4976	.40386 38267 411905
.4927	.40058 65606 570569	.4977	.40393 05980 162129
.4928	.40065 35511 109423	.4978	.40399 73648 331297
.4929	.40072 05370 774074	.4979	.40406 41271 925362
1.4930	0.40078 75185 570533	1.4980	0.40413 08850 950277
.4931	.40085 44955 504811	.4981	.40419 76385 411992
.4932	.40092 14680 582917	.4982	.40426 43875 316455
.4933	.40098 84360 810859	.4983	.40433 11320 669614
.4934	.40105 53996 194643	.4984	.40439 78721 477417
1.4935	0.40112 23586 740274	1.4985	0.40446 46077 745808
.4936	.40118 93132 453758	.4986	.40453 13389 480733
.4937	.40125 62633 341097	.4987	.40459 80656 688134
.4938	.40132 32089 408292	.4988	.40466 47879 373952
.4939	.40139 01500 661346	.4989	.40473 15057 544130
1.4940	0.40145 70867 106256	1.4990	0.40479 82191 204607
.4941	.40152 40188 749021	.4991	.40486 49280 361320
.4942	.40159 09465 595638	.4992	.40493 16325 020207
.4943	.40165 78697 652103	.4993	.40499 83325 187204
.4944	.40172 47884 924411	.4994	.40506 50280 868246
1.4945	0.40179 17027 418555	1.4995	0.40513 17192 069267
.4946	.40185 86125 140527	.4996	.40519 84058 796199
.4947	.40192 55178 096318	.4997	.40526 50881 054973
.4948	.40199 24186 291918	.4998	.40533 17658 851520
.4949	.40205 93149 733315	.4999	.40539 84392 191767
1.4950		1.5000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.5000	0.40546 51081 081644	1.5050	0.40879 28982 008391
.5001	.40553 17725 527076	.5051	.40885 93411 761799
.5002	.40559 84325 533989	.5052	.40892 57797 371451
.5003	.40566 50881 108306	.5053	.40899 22138 843212
.5004	.40573 17392 255952	.5054	.40905 86436 182946
1.5005	0.40579 83858 982848	1.5055	0.40912 50689 396515
.5006	.40586 50281 294913	.5056	.40919 14898 489781
.5007	.40593 16659 198069	.5057	.40925 79063 468606
.5008	.40599 82992 698232	.5058	.40932 43184 338849
.5009	.40606 49281 801320	.5059	.40939 07261 106367
1.5010	0.40613 15526 513249	1.5060	0.40945 71293 777018
.5011	.40619 81726 839934	.5061	.40952 35282 356659
.5012	.40626 47882 787287	.5062	.40958 99226 851143
.5013	.40633 13994 361222	.5063	.40965 63127 266325
.5014	.40639 80061 567649	.5064	.40972 26983 608056
1.5015	0.40646 46084 412479	1.5065	0.40978 90795 882189
.5016	.40653 12062 901620	.5066	.40985 54564 094573
.5017	.40659 77997 040980	.5067	.40992 18288 251057
.5018	.40666 43886 836465	.5068	.40998 81968 357490
.5019	.40673 09732 293980	.5069	.41005 45604 419717
1.5020	0.40679 75533 419430	1.5070	0.41012 09196 443584
.5021	.40686 41290 218717	.5071	.41018 72744 434936
.5022	.40693 07002 697744	.5072	.41025 36248 399616
.5023	.40699 72670 862409	.5073	.41031 99708 343465
.5024	.40706 38294 718614	.5074	.41038 63124 272325
1.5025	0.40713 03874 272256	1.5075	0.41045 26496 192035
.5026	.40719 69409 529232	.5076	.41051 89824 108433
.5027	.40726 34900 495438	.5077	.41058 53108 027358
.5028	.40733 00347 176768	.5078	.41065 16347 954644
.5029	.40739 65749 579116	.5079	.41071 79543 896128
1.5030	0.40746 31107 708374	1.5080	0.41078 42695 857643
.5031	.40752 96421 570434	.5081	.41085 05803 845022
.5032	.40759 61691 171185	.5082	.41091 68867 864096
.5033	.40766 26916 516516	.5083	.41098 31887 920696
.5034	.40772 92097 612315	.5084	.41104 94864 020650
1.5035	0.40779 57234 464467	1.5085	0.41111 57796 169787
.5036	.40786 22327 078859	.5086	.41118 20684 373934
.5037	.40792 87375 461374	.5087	.41124 83528 638917
.5038	.40799 52379 617895	.5088	.41131 46328 970560
.5039	.40806 17339 554304	.5089	.41138 09085 374686
1.5040	0.40812 82255 276481	1.5090	0.41144 71797 857118
.5041	.40819 47126 790306	.5091	.41151 34466 423678
.5042	.40826 11954 101657	.5092	.41157 97091 080183
.5043	.40832 76737 216410	.5093	.41164 59671 832455
.5044	.40839 41476 140443	.5094	.41171 22208 686310
1.5045	0.40846 06170 879629	1.5095	0.41177 84701 647564
.5046	.40852 70821 439841	.5096	.41184 47150 722034
.5047	.40859 35427 826953	.5097	.41191 09555 915533
.5048	.40865 99990 046836	.5098	.41197 71917 233874
.5049	.40872 64508 105359	.5099	.41204 34234 682869
1.5050		1.5100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.5100	0.41210 96508 268330	1.5150	0.41541 54389 613325
.5101	.41217 58737 996064	.5151	.41548 14433 836527
.5102	.41224 20923 871881	.5152	.41554 74434 496767
.5103	.41230 83065 901589	.5153	.41561 34391 599795
.5104	.41237 45164 090992	.5154	.41567 94305 151360
1.5105	0.41244 07218 445896	1.5155	0.41574 54175 157208
.5106	.41250 69228 972105	.5156	.41581 14001 623087
.5107	.41257 31195 675422	.5157	.41587 73784 554742
.5108	.41263 93118 561647	.5158	.41594 33523 957917
.5109	.41270 54997 636582	.5159	.41600 93219 838355
1.5110	0.41277 16832 906025	1.5160	0.41607 52872 201799
.5111	.41283 78624 375775	.5161	.41614 12481 053989
.5112	.41290 40372 051627	.5162	.41620 72046 400665
.5113	.41297 02075 939379	.5163	.41627 31568 247565
.5114	.41303 63736 044825	.5164	.41633 91046 600427
1.5115	0.41310 25352 373757	1.5165	0.41640 50481 464987
.5116	.41316 86924 931969	.5166	.41647 09872 846981
.5117	.41323 48453 725250	.5167	.41653 69220 752142
.5118	.41330 09938 759393	.5168	.41660 28525 186203
.5119	.41336 71380 040184	.5169	.41666 87786 154896
1.5120	0.41343 32777 573413	1.5170	0.41673 47003 663952
.5121	.41349 94131 364864	.5171	.41680 06177 719100
.5122	.41356 55441 420325	.5172	.41686 65308 326068
.5123	.41363 16707 745578	.5173	.41693 24395 490584
.5124	.41369 77930 346407	.5174	.41699 83439 218374
1.5125	0.41376 39109 228595	1.5175	0.41706 42439 515163
.5126	.41383 00244 397921	.5176	.41713 01396 386674
.5127	.41389 61335 860165	.5177	.41719 60309 838630
.5128	.41396 22383 621107	.5178	.41726 19179 876754
.5129	.41402 83387 686523	.5179	.41732 78006 506765
1.5130	0.41409 44348 062189	1.5180	0.41739 36789 734382
.5131	.41416 05264 753880	.5181	.41745 95529 565324
.5132	.41422 66137 767371	.5182	.41752 54226 005308
.5133	.41429 26967 108435	.5183	.41759 12879 060049
.5134	.41435 87752 782842	.5184	.41765 71488 735264
1.5135	0.41442 48494 796363	1.5185	0.41772 30055 036664
.5136	.41449 09193 154768	.5186	.41778 88577 969963
.5137	.41455 69847 863825	.5187	.41785 47057 540872
.5138	.41462 30458 929300	.5188	.41792 05493 755102
.5139	.41468 91026 356960	.5189	.41798 63886 618361
1.5140	0.41475 51550 152570	1.5190	0.41805 22236 136358
.5141	.41482 12030 321893	.5191	.41811 80542 314799
.5142	.41488 72466 870692	.5192	.41818 38805 159391
.5143	.41495 32859 804728	.5193	.41824 97024 675837
.5144	.41501 93209 129760	.5194	.41831 55200 869842
1.5145	0.41508 53514 851549	1.5195	0.41838 13333 747107
.5146	.41515 13776 975853	.5196	.41844 71423 313335
.5147	.41521 73995 508427	.5197	.41851 29469 574224
.5148	.41528 34170 455027	.5198	.41857 87472 535475
.5149	.41534 94301 821409	.5199	.41864 45432 202785
1.5150		1.5200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.5200	0.41871 03348 581850	1.5250	0.42199 44100 593749
.5201	.41877 61221 678367	.5251	.42205 99816 800010
.5202	.41884 19051 498030	.5252	.42212 55490 012716
.5203	.41890 76838 046532	.5253	.42219 11120 237504
.5204	.41897 34581 329566	.5254	.42225 66707 480012
1.5205	0.41903 92281 352823	1.5255	0.42232 22251 745873
.5206	.41910 49938 121992	.5256	.42238 77753 040723
.5207	.41917 07551 642763	.5257	.42245 33211 370194
.5208	.41923 65121 920824	.5258	.42251 88626 739919
.5209	.41930 22648 961860	.5259	.42258 43999 155529
1.5210	0.41936 80132 771558	1.5260	0.42264 99328 622653
.5211	.41943 37573 355602	.5261	.42271 54615 146920
.5212	.41949 94970 719675	.5262	.42278 09858 733958
.5213	.41956 52324 869460	.5263	.42284 65059 389393
.5214	.41963 09635 810637	.5264	.42291 20217 118850
1.5215	0.41969 66903 548887	1.5265	0.42297 75331 927955
.5216	.41976 24128 089888	.5266	.42304 30403 822329
.5217	.41982 81309 439318	.5267	.42310 85432 807596
.5218	.41989 38447 602853	.5268	.42317 40418 889376
.5219	.41995 95542 586169	.5269	.42323 95362 073289
1.5220	0.42002 52594 394941	1.5270	0.42330 50262 364954
.5221	.42009 09603 034841	.5271	.42337 05119 769988
.5222	.42015 66568 511541	.5272	.42343 59934 294008
.5223	.42022 23490 830713	.5273	.42350 14705 942630
.5224	.42028 80369 998027	.5274	.42356 69434 721467
1.5225	0.42035 37206 019150	1.5275	0.42363 24120 636133
.5226	.42041 93998 899752	.5276	.42369 78763 692241
.5227	.42048 50748 645497	.5277	.42376 33363 895401
.5228	.42055 07455 262052	.5278	.42382 87921 251223
.5229	.42061 64118 755081	.5279	.42389 42435 765316
1.5230	0.42068 20739 130248	1.5280	0.42395 96907 443287
.5231	.42074 77316 393213	.5281	.42402 51336 290745
.5232	.42081 33850 549638	.5282	.42409 05722 313293
.5233	.42087 90341 605183	.5283	.42415 60065 516536
.5234	.42094 46789 565507	.5284	.42422 14365 906078
1.5235	0.42101 03194 436267	1.5285	0.42428 68623 487521
.5236	.42107 59556 223119	.5286	.42435 22838 266467
.5237	.42114 15874 931720	.5287	.42441 77010 248514
.5238	.42120 72150 567722	.5288	.42448 31139 439262
.5239	.42127 28383 136780	.5289	.42454 85225 844310
1.5240	0.42133 84572 644545	1.5290	0.42461 39269 469252
.5241	.42140 40719 096669	.5291	.42467 93270 319687
.5242	.42146 96822 498800	.5292	.42474 47228 401207
.5243	.42153 52882 856588	.5293	.42481 01143 719406
.5244	.42160 08900 175681	.5294	.42487 55016 279877
1.5245	0.42166 64874 461724	1.5295	0.42494 08846 088211
.5246	.42173 20805 720363	.5296	.42500 62633 149998
.5247	.42179 76693 957243	.5297	.42507 16377 470827
.5248	.42186 32539 178006	.5298	.42513 70079 056286
.5249	.42192 88341 388295	.5299	.42520 23737 911962
1.5250		1.5300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.5300	0.42526 77354 043441	1.5350	0.42853 03810 391605
.5301	.42533 30927 456307	.5351	.42859 55254 970188
.5302	.42539 84458 156144	.5352	.42866 06657 113531
.5303	.42546 37946 148535	.5353	.42872 58016 827163
.5304	.42552 91391 439061	.5354	.42879 09334 116611
1.5305	0.42559 44794 033301	1.5355	0.42885 60608 987400
.5306	.42565 98153 936837	.5356	.42892 11841 445056
.5307	.42572 51471 155244	.5357	.42898 63031 495102
.5308	.42579 04745 694101	.5358	.42905 14179 143061
.5309	.42585 57977 558984	.5359	.42911 65284 394455
1.5310	0.42592 11166 755467	1.5360	0.42918 16347 254804
.5311	.42598 64313 289124	.5361	.42924 67367 729628
.5312	.42605 17417 165528	.5362	.42931 18345 824445
.5313	.42611 70478 390250	.5363	.42937 69281 544773
.5314	.42618 23496 968860	.5364	.42944 20174 896127
1.5315	0.42624 76472 906929	1.5365	0.42950 71025 884023
.5316	.42631 29406 210024	.5366	.42957 21834 513975
.5317	.42637 82296 883713	.5367	.42963 72600 791496
.5318	.42644 35144 933561	.5368	.42970 23324 722098
.5319	.42650 87950 365134	.5369	.42976 74006 311292
1.5320	0.42657 40713 183996	1.5370	0.42983 24645 564588
.5321	.42663 93433 395709	.5371	.42989 75242 487494
.5322	.42670 46111 005835	.5372	.42996 25797 085518
.5323	.42676 98746 019935	.5373	.43002 76309 364167
.5324	.42683 51338 443569	.5374	.43009 26779 328946
1.5325	0.42690 03888 282294	1.5375	0.43015 77206 985359
.5326	.42696 56395 541669	.5376	.43022 27592 338910
.5327	.42703 08860 227249	.5377	.43028 77935 395101
.5328	.42709 61282 344590	.5378	.43035 28236 159434
.5329	.42716 13661 899247	.5379	.43041 78494 637408
1.5330	0.42722 65998 896771	1.5380	0.43048 28710 834522
.5331	.42729 18293 342715	.5381	.43054 78884 756275
.5332	.42735 70545 242630	.5382	.43061 29016 408164
.5333	.42742 22754 602065	.5383	.43067 79105 795684
.5334	.42748 74921 426570	.5384	.43074 29152 924329
1.5335	0.42755 27045 721692	1.5385	0.43080 79157 799595
.5336	.42761 79127 492977	.5386	.43087 29120 426972
.5337	.42768 31166 745971	.5387	.43093 79040 811954
.5338	.42774 83163 486218	.5388	.43100 28918 960030
.5339	.42781 35117 719262	.5389	.43106 78754 876690
1.5340	0.42787 87029 450644	1.5390	0.43113 28548 567422
.5341	.42794 38898 685907	.5391	.43119 78300 037713
.5342	.42800 90725 430589	.5392	.43126 28009 293050
.5343	.42807 42509 690230	.5393	.43132 77676 338918
.5344	.42813 94251 470367	.5394	.43139 27301 180800
1.5345	0.42820 45950 776538	1.5395	0.43145 76883 824180
.5346	.42826 97607 614278	.5396	.43152 26424 274540
.5347	.42833 49221 989122	.5397	.43158 75922 537360
.5348	.42840 00793 906603	.5398	.43165 25378 618121
.5349	.42846 52323 372253	.5399	.43171 74792 522301
1.5350		1.5400	

x	$\log_e x$	x	$\log_e x$
1.5400	0.43178 24164 255378	1.5450	0.43502 39103 497088
.5401	.43184 73493 822828	.5451	.43508 86331 742354
.5402	.43191 22781 230127	.5452	.43515 33518 099892
.5403	.43197 72026 482749	.5453	.43521 80662 575122
.5404	.43204 21229 586168	.5454	.43528 27765 173465
1.5405	0.43210 70390 545856	1.5455	0.43534 74825 900339
.5406	.43217 19509 367284	.5456	.43541 21844 761165
.5407	.43223 68586 055922	.5457	.43547 68821 761358
.5408	.43230 17620 617241	.5458	.43554 15756 906336
.5409	.43236 66613 056706	.5459	.43560 62650 201512
1.5410	0.43243 15563 379787	1.5460	0.43567 09501 652302
.5411	.43249 64471 591948	.5461	.43573 56311 264119
.5412	.43256 13337 698655	.5462	.43580 03079 042373
.5413	.43262 62161 705371	.5463	.43586 49804 992477
.5414	.43269 10943 617558	.5464	.43592 96489 119841
1.5415	0.43275 59683 440680	1.5465	0.43599 43131 429873
.5416	.43282 08381 180196	.5466	.43605 89731 927980
.5417	.43288 57036 841566	.5467	.43612 36290 619571
.5418	.43295 05650 430248	.5468	.43618 82807 510050
.5419	.43301 54221 951699	.5469	.43625 29282 604822
1.5420	0.43308 02751 411377	1.5470	0.43631 75715 909291
.5421	.43314 51238 814737	.5471	.43638 22107 428859
.5422	.43320 99684 167232	.5472	.43644 68457 168928
.5423	.43327 48087 474316	.5473	.43651 14765 134899
.5424	.43333 96448 741441	.5474	.43657 61031 332170
1.5425	0.43340 44767 974058	1.5475	0.43664 07255 766141
.5426	.43346 93045 177617	.5476	.43670 53438 442208
.5427	.43353 41280 357568	.5477	.43676 99579 365769
.5428	.43359 89473 519357	.5478	.43683 45678 542217
.5429	.43366 37624 668432	.5479	.43689 91735 976948
1.5430	0.43372 85733 810238	1.5480	0.43696 37751 675354
.5431	.43379 33800 950220	.5481	.43702 83725 642827
.5432	.43385 81826 093823	.5482	.43709 29657 884760
.5433	.43392 29809 246487	.5483	.43715 75548 406541
.5434	.43398 77750 413656	.5484	.43722 21397 213560
1.5435	0.43405 25649 600769	1.5485	0.43728 67204 311204
.5436	.43411 73506 813266	.5486	.43735 12969 704861
.5437	.43418 21322 056586	.5487	.43741 58693 399917
.5438	.43424 69095 336164	.5488	.43748 04375 401755
.5439	.43431 16826 657439	.5489	.43754 50015 715761
1.5440	0.43437 64516 025844	1.5490	0.43760 95614 347316
.5441	.43444 12163 446815	.5491	.43767 41171 301802
.5442	.43450 59768 925783	.5492	.43773 86686 584601
.5443	.43457 07332 468182	.5493	.43780 32160 201091
.5444	.43463 54854 079442	.5494	.43786 77592 156651
1.5445	0.43470 02333 764993	1.5495	0.43793 22982 456659
.5446	.43476 49771 530264	.5496	.43799 68331 106491
.5447	.43482 97167 380683	.5497	.43806 13638 111522
.5448	.43489 44521 321676	.5498	.43812 58903 477128
.5449	.43495 91833 358670	.5499	.43819 04127 208680
1.5450		1.5500	

x	$\log_e x$	x	$\log_e x$
1.5500	0.43825 49309 311553	1.5550	0.44147 55456 311975
.5501	.43831 94449 791116	.5551	.44153 98522 451549
.5502	.43838 39548 652740	.5552	.44160 41547 240376
.5503	.43844 84605 901794	.5553	.44166 84530 683774
.5504	.43851 29621 543647	.5554	.44173 27472 787059
1.5505	0.43857 74595 583666	1.5555	0.44179 70373 555547
.5506	.43864 19528 027216	.5556	.44186 13232 994552
.5507	.43870 64418 879663	.5557	.44192 56051 109388
.5508	.43877 09268 146370	.5558	.44198 98827 905366
.5509	.43883 54075 832701	.5559	.44205 41563 387800
1.5510	0.43889 98841 944018	1.5560	0.44211 84257 561999
.5511	.43896 43566 485681	.5561	.44218 26910 433271
.5512	.43902 88249 463050	.5562	.44224 69522 006927
.5513	.43909 32890 881484	.5563	.44231 12092 288273
.5514	.43915 77490 746342	.5564	.44237 54621 282615
1.5515	0.43922 22049 062978	1.5565	0.44243 97108 995258
.5516	.43928 66565 836751	.5566	.44250 39555 431507
.5517	.43935 11041 073013	.5567	.44256 81960 596666
.5518	.43941 55474 777118	.5568	.44263 24324 496036
.5519	.43947 99866 954420	.5569	.44269 66647 134918
1.5520	0.43954 44217 610270	1.5570	0.44276 08928 518613
.5521	.43960 88526 750018	.5571	.44282 51168 652419
.5522	.43967 32794 379014	.5572	.44288 93367 541636
.5523	.43973 77020 502606	.5573	.44295 35525 191560
.5524	.43980 21205 126142	.5574	.44301 77641 607487
1.5525	0.43986 65348 254968	1.5575	0.44308 19716 794712
.5526	.43993 09449 894429	.5576	.44314 61750 758529
.5527	.43999 53510 049870	.5577	.44321 03743 504231
.5528	.44005 97528 726634	.5578	.44327 45695 037111
.5529	.44012 41505 930064	.5579	.44333 87605 362459
1.5530	0.44018 85441 665500	1.5580	0.44340 29474 485565
.5531	.44025 29335 938283	.5581	.44346 71302 411719
.5532	.44031 73188 753752	.5582	.44353 13089 146207
.5533	.44038 17000 117245	.5583	.44359 54834 694318
.5534	.44044 60770 034099	.5584	.44365 96539 061336
1.5535	0.44051 04498 509650	1.5585	0.44372 38202 252547
.5536	.44057 48185 549234	.5586	.44378 79824 273235
.5537	.44063 91831 158184	.5587	.44385 21405 128682
.5538	.44070 35435 341834	.5588	.44391 62944 824171
.5539	.44076 78998 105514	.5589	.44398 04443 364982
1.5540	0.44083 22519 454557	1.5590	0.44404 45900 756395
.5541	.44089 65999 394292	.5591	.44410 87317 003688
.5542	.44096 09437 930048	.5592	.44417 28692 112140
.5543	.44102 52835 067152	.5593	.44423 70026 087027
.5544	.44108 96190 810933	.5594	.44430 11318 933625
1.5545	0.44115 39505 166714	1.5595	0.44436 52570 657209
.5546	.44121 82778 139822	.5596	.44442 93781 263052
.5547	.44128 26009 735580	.5597	.44449 34950 756427
.5548	.44134 69199 959310	.5598	.44455 76079 142606
.5549	.44141 12348 816335	.5599	.44462 17166 426859
1.5550		1.5600	

x	$\log_e$ x	x	$\log_e$ x
1.5600	0.44468 58212 614457	1.5650	0.44788 58239 921165
.5601	.44474 99217 710667	.5651	.44794 97197 143197
.5602	.44481 40181 720757	.5652	.44801 36113 541203
.5603	.44487 81104 649994	.5653	.44807 74989 120402
.5604	.44494 21986 503644	.5654	.44814 13823 886007
1.5605	0.44500 62827 286971	1.5655	0.44820 52617 843233
.5606	.44507 03627 005238	.5656	.44826 91370 997294
.5607	.44513 44385 663709	.5657	.44833 30083 353402
.5608	.44519 85103 267644	.5658	.44839 68754 916768
.5609	.44526 25779 822305	.5659	.44846 07385 692602
1.5610	0.44532 66415 332950	1.5660	0.44852 45975 686114
.5611	.44539 07009 804839	.5661	.44858 84524 902511
.5612	.44545 47563 243228	.5662	.44865 23033 347003
.5613	.44551 88075 653375	.5663	.44871 61501 024793
.5614	.44558 28547 040535	.5664	.44877 99927 941089
1.5615	0.44564 68977 409962	1.5665	0.44884 38314 101094
.5616	.44571 09366 766910	.5666	.44890 76659 510011
.5617	.44577 49715 116631	.5667	.44897 14964 173043
.5618	.44583 90022 464376	.5668	.44903 53228 095392
.5619	.44590 30288 815397	.5669	.44909 91451 282257
1.5620	0.44596 70514 174942	1.5670	0.44916 29633 738838
.5621	.44603 10698 548260	.5671	.44922 67775 470333
.5622	.44609 50841 940599	.5672	.44929 05876 481939
.5623	.44615 90944 357204	.5673	.44935 43936 778854
.5624	.44622 31005 803321	.5674	.44941 81956 366272
1.5625	0.44628 71026 284195	1.5675	0.44948 19935 249387
.5626	.44635 11005 805069	.5676	.44954 57873 433393
.5627	.44641 50944 371185	.5677	.44960 95770 923483
.5628	.44647 90841 987785	.5678	.44967 33627 724848
.5629	.44654 30698 660108	.5679	.44973 71443 842677
1.5630	0.44660 70514 393396	1.5680	0.44980 09219 282161
.5631	.44667 10289 192884	.5681	.44986 46954 048488
.5632	.44673 50023 063812	.5682	.44992 84648 146845
.5633	.44679 89716 011416	.5683	.44999 22301 582419
.5634	.44686 29368 040930	.5684	.45005 59914 360395
1.5635	0.44692 68979 157589	1.5685	0.45011 97486 485958
.5636	.44699 08549 366627	.5686	.45018 35017 964291
.5637	.44705 48078 673275	.5687	.45024 72508 800576
.5638	.44711 87567 082766	.5688	.45031 09958 999995
.5639	.44718 27014 600329	.5689	.45037 47368 567728
1.5640	0.44724 66421 231193	1.5690	0.45043 84737 508955
.5641	.44731 05786 980588	.5691	.45050 22065 828855
.5642	.44737 45111 853740	.5692	.45056 59353 532604
.5643	.44743 84395 855876	.5693	.45062 96600 625380
.5644	.44750 23638 992220	.5694	.45069 33807 112358
1.5645	0.44756 62841 267998	1.5695	0.45075 70972 998712
.5646	.44763 02002 688432	.5696	.45082 08098 289616
.5647	.44769 41123 258745	.5697	.45088 45182 990242
.5648	.44775 80202 984158	.5698	.45094 82227 105763
.5649	.44782 19241 869892	.5699	.45101 19230 641348
1.5650		1.5700	

x	$\log_e x$	x	$\log_e x$
1.5700	0.45107 56193 602167	1.5750	0.45425 52722 775964
.5701	.45113 93115 993389	.5751	.45431 87623 255527
.5702	.45120 29997 820181	.5752	.45438 22483 427787
.5703	.45126 66839 087711	.5753	.45444 57303 297862
.5704	.45133 03639 801143	.5754	.45450 92082 870869
1.5705	0.45139 40399 965642	1.5755	0.45457 26822 151922
.5706	.45145 77119 586372	.5756	.45463 61521 146138
.5707	.45152 13798 668496	.5757	.45469 96179 858628
.5708	.45158 50437 217175	.5758	.45476 30798 294507
.5709	.45164 87035 237570	.5759	.45482 65376 458885
1.5710	0.45171 23592 734841	1.5760	0.45488 99914 356874
.5711	.45177 60109 714146	.5761	.45495 34411 993583
.5712	.45183 96586 180644	.5762	.45501 68869 374121
.5713	.45190 33022 139490	.5763	.45508 03286 503597
.5714	.45196 69417 595842	.5764	.45514 37663 387116
1.5715	0.45203 05772 554852	1.5765	0.45520 72000 029785
.5716	.45209 42087 021676	.5766	.45527 06296 436708
.5717	.45215 78361 001467	.5767	.45533 40552 612990
.5718	.45222 14594 499375	.5768	.45539 74768 563734
.5719	.45228 50787 520552	.5769	.45546 08944 294041
1.5720	0.45234 86940 070148	1.5770	0.45552 43079 809013
.5721	.45241 23052 153312	.5771	.45558 77175 113750
.5722	.45247 59123 775191	.5772	.45565 11230 213351
.5723	.45253 95154 940932	.5773	.45571 45245 112913
.5724	.45260 31145 655682	.5774	.45577 79219 817535
1.5725	0.45266 67095 924585	1.5775	0.45584 13154 332312
.5726	.45273 03005 752786	.5776	.45590 47048 662339
.5727	.45279 38875 145427	.5777	.45596 80902 812711
.5728	.45285 74704 107651	.5778	.45603 14716 788522
.5729	.45292 10492 644597	.5779	.45609 48490 594863
1.5730	0.45298 46240 761408	1.5780	0.45615 82224 236825
.5731	.45304 81948 463221	.5781	.45622 15917 719500
.5732	.45311 17615 755174	.5782	.45628 49571 047976
.5733	.45317 53242 642405	.5783	.45634 83184 227342
.5734	.45323 88829 130051	.5784	.45641 16757 262685
1.5735	0.45330 24375 223245	1.5785	0.45647 50290 159093
.5736	.45336 59880 927123	.5786	.45653 83782 921650
.5737	.45342 95346 246817	.5787	.45660 17235 555441
.5738	.45349 30771 187459	.5788	.45666 50648 065550
.5739	.45355 66155 754182	.5789	.45672 84020 457059
1.5740	0.45362 01499 952115	1.5790	0.45679 17352 735050
.5741	.45368 36803 786387	.5791	.45685 50644 904604
.5742	.45374 72067 262127	.5792	.45691 83896 970801
.5743	.45381 07290 384463	.5793	.45698 17108 938719
.5744	.45387 42473 158519	.5794	.45704 50280 813435
1.5745	0.45393 77615 589423	1.5795	0.45710 83412 600028
.5746	.45400 12717 682298	.5796	.45717 16504 303573
.5747	.45406 47779 442267	.5797	.45723 49555 929144
.5748	.45412 82800 874454	.5798	.45729 82567 481817
.5749	.45419 17781 983979	.5799	.45736 15538 966663
1.5750		1.5800	

x	$\log_e x$	x	$\log_e x$
1.5800	0.45742 48470 388754	1.5850	0.46058 44073 292439
.5801	.45748 81361 753163	.5851	.46064 74968 217099
.5802	.45755 14213 064959	.5852	.46071 05823 341429
.5803	.45761 47024 329210	.5853	.46077 36638 670451
.5804	.45767 79795 550986	.5854	.46083 67414 209184
1.5805	0.45774 12526 735354	1.5855	0.46089 98149 962650
.5806	.45780 45217 887379	.5856	.46096 28845 935865
.5807	.45786 77869 012127	.5857	.46102 59502 133848
.5808	.45793 10480 114663	.5858	.46108 90118 561615
.5809	.45799 43051 200050	.5859	.46115 20695 224181
1.5810	0.45805 75582 273350	1.5860	0.46121 51232 126562
.5811	.45812 08073 339624	.5861	.46127 81729 273772
.5812	.45818 40524 403934	.5862	.46134 12186 670822
.5813	.45824 72935 471338	.5863	.46140 42604 322725
.5814	.45831 05306 546896	.5864	.46146 72982 234492
1.5815	0.45837 37637 635665	1.5865	0.46153 03320 411132
.5816	.45843 69928 742701	.5866	.46159 33618 857655
.5817	.45850 02179 873061	.5867	.46165 63877 579069
.5818	.45856 34391 031798	.5868	.46171 94096 580380
.5819	.45862 66562 223967	.5869	.46178 24275 866596
1.5820	0.45868 98693 454621	1.5870	0.46184 54415 442720
.5821	.45875 30784 728812	.5871	.46190 84515 313758
.5822	.45881 62836 051590	.5872	.46197 14575 484713
.5823	.45887 94847 428005	.5873	.46203 44595 960587
.5824	.45894 26818 863106	.5874	.46209 74576 746381
1.5825	0.45900 58750 361942	1.5875	0.46216 04517 847097
.5826	.45906 90641 929559	.5876	.46222 34419 267733
.5827	.45913 22493 571004	.5877	.46228 64281 013288
.5828	.45919 54305 291322	.5878	.46234 94103 088760
.5829	.45925 86077 095556	.5879	.46241 23885 499145
1.5830	0.45932 17808 988751	1.5880	0.46247 53628 249440
.5831	.45938 49500 975948	.5881	.46253 83331 344639
.5832	.45944 81153 062189	.5882	.46260 12994 789735
.5833	.45951 12765 252514	.5883	.46266 42618 589723
.5834	.45957 44337 551963	.5884	.46272 72202 749593
1.5835	0.45963 75869 965574	1.5885	0.46279 01747 274338
.5836	.45970 07362 498385	.5886	.46285 31252 168946
.5837	.45976 38815 155432	.5887	.46291 60717 438408
.5838	.45982 70227 941751	.5888	.46297 90143 087711
.5839	.45989 01600 862376	.5889	.46304 19529 121843
1.5840	0.45995 32933 922341	1.5890	0.46310 48875 545789
.5841	.46001 64227 126679	.5891	.46316 78182 364536
.5842	.46007 95480 480422	.5892	.46323 07449 583068
.5843	.46014 26693 988601	.5893	.46329 36677 206369
.5844	.46020 57867 656245	.5894	.46335 65865 239420
1.5845	0.46026 89001 488384	1.5895	0.46341 95013 687203
.5846	.46033 20095 490045	.5896	.46348 24122 554700
.5847	.46039 51149 666255	.5897	.46354 53191 846890
.5848	.46045 82164 022041	.5898	.46360 82221 568752
.5849	.46052 13138 562428	.5899	.46367 11211 725264
1.5850		1.5900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.5900	0.46373 40162 321402	1.5950	0.46687 37362 368079
.5901	.46379 69073 362142	.5951	.46693 64301 962654
.5902	.46385 97944 852460	.5952	.46699 91202 254368
.5903	.46392 26776 797330	.5953	.46706 18063 248148
.5904	.46398 55569 201725	.5954	.46712 44884 948921
1.5905	0.46404 84322 070617	1.5955	0.46718 71667 361611
.5906	.46411 13035 408978	.5956	.46724 98410 491145
.5907	.46417 41709 221777	.5957	.46731 25114 342445
.5908	.46423 70343 513985	.5958	.46737 51778 920435
.5909	.46429 98938 290569	.5959	.46743 78404 230036
1.5910	0.46436 27493 556498	1.5960	0.46750 04990 276170
.5911	.46442 56009 316738	.5961	.46756 31537 063757
.5912	.46448 84485 576254	.5962	.46762 58044 597715
.5913	.46455 12922 340011	.5963	.46768 84512 882963
.5914	.46461 41319 612974	.5964	.46775 10941 924418
1.5915	0.46467 69677 400105	1.5965	0.46781 37331 726997
.5916	.46473 97995 706365	.5966	.46787 63682 295614
.5917	.46480 26274 536717	.5967	.46793 89993 635186
.5918	.46486 54513 896119	.5968	.46800 16265 750625
.5919	.46492 82713 789532	.5969	.46806 42498 646843
1.5920	0.46499 10874 221913	1.5970	0.46812 68692 328754
.5921	.46505 38995 198219	.5971	.46818 94846 801267
.5922	.46511 67076 723408	.5972	.46825 20962 069292
.5923	.46517 95118 802433	.5973	.46831 47038 137739
.5924	.46524 23121 440251	.5974	.46837 73075 011515
1.5925	0.46530 51084 641814	1.5975	0.46843 99072 695528
.5926	.46536 79008 412074	.5976	.46850 25031 194684
.5927	.46543 06892 755984	.5977	.46856 50950 513888
.5928	.46549 34737 678495	.5978	.46862 76830 658045
.5929	.46555 62543 184555	.5979	.46869 02671 632058
1.5930	0.46561 90309 279115	1.5980	0.46875 28473 440829
.5931	.46568 18035 967121	.5981	.46881 54236 089261
.5932	.46574 45723 253521	.5982	.46887 79959 582254
.5933	.46580 73371 143261	.5983	.46894 05643 924707
.5934	.46587 00979 641286	.5984	.46900 31289 121520
1.5935	0.46593 28548 752541	1.5985	0.46906 56895 177591
.5936	.46599 56078 481967	.5986	.46912 82462 097816
.5937	.46605 83568 834509	.5987	.46919 07989 887092
.5938	.46612 11019 815107	.5988	.46925 33478 550314
.5939	.46618 38431 428702	.5989	.46931 58928 092376
1.5940	0.46624 65803 680233	1.5990	0.46937 84338 518172
.5941	.46630 93136 574639	.5991	.46944 09709 832593
.5942	.46637 20430 116858	.5992	.46950 35042 040533
.5943	.46643 47684 311826	.5993	.46956 60335 146880
.5944	.46649 74899 164479	.5994	.46962 85589 156525
1.5945	0.46656 02074 679753	1.5995	0.46969 10804 074356
.5946	.46662 29210 862580	.5996	.46975 35979 905262
.5947	.46668 56307 717895	.5997	.46981 61116 654130
.5948	.46674 83365 250629	.5998	.46987 86214 325845
.5949	.46681 10383 465714	.5999	.46994 11272 925292
1.5950		1.6000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.6000	0.47000 36292 457356	1.6050	0.47312 37565 819792
.6001	.47006 61272 926919	.6051	.47318 60599 370350
.6002	.47012 86214 338865	.6052	.47324 83594 106246
.6003	.47019 11116 698075	.6053	.47331 06550 032316
.6004	.47025 35980 009429	.6054	.47337 29467 153394
1.6005	0.47031 60804 277807	1.6055	0.47343 52345 474316
.6006	.47037 85589 508087	.6056	.47349 75184 999913
.6007	.47044 10335 705148	.6057	.47355 97985 735020
.6008	.47050 35042 873866	.6058	.47362 20747 684466
.6009	.47056 59711 019117	.6059	.47368 43470 853082
1.6010	0.47062 84340 145776	1.6060	0.47374 66155 245699
.6011	.47069 08930 258718	.6061	.47380 88800 867145
.6012	.47075 33481 362815	.6062	.47387 11407 722248
.6013	.47081 57993 462940	.6063	.47393 33975 815834
.6014	.47087 82466 563964	.6064	.47399 56505 152730
1.6015	0.47094 06900 670758	1.6065	0.47405 78995 737761
.6016	.47100 31295 788191	.6066	.47412 01447 575751
.6017	.47106 55651 921132	.6067	.47418 23860 671523
.6018	.47112 79969 074448	.6068	.47424 46235 029901
.6019	.47119 04247 253007	.6069	.47430 68570 655705
1.6020	0.47125 28486 461675	1.6070	0.47436 90867 553755
.6021	.47131 52686 705316	.6071	.47443 13125 728873
.6022	.47137 76847 988794	.6072	.47449 35345 185876
.6023	.47144 00970 316973	.6073	.47455 57525 929583
.6024	.47150 25053 694714	.6074	.47461 79667 964810
1.6025	0.47156 49098 126881	1.6075	0.47468 01771 296374
.6026	.47162 73103 618331	.6076	.47474 23835 929090
.6027	.47168 97070 173926	.6077	.47480 45861 867772
.6028	.47175 20997 798524	.6078	.47486 67849 117234
.6029	.47181 44886 496983	.6079	.47492 89797 682288
1.6030	0.47187 68736 274159	1.6080	0.47499 11707 567746
.6031	.47193 92547 134908	.6081	.47505 33578 778419
.6032	.47200 16319 084086	.6082	.47511 55411 319116
.6033	.47206 40052 126546	.6083	.47517 77205 194647
.6034	.47212 63746 267142	.6084	.47523 98960 409819
1.6035	0.47218 87401 510726	1.6085	0.47530 20676 969440
.6036	.47225 11017 862148	.6086	.47536 42354 878316
.6037	.47231 34595 326261	.6087	.47542 63994 141252
.6038	.47237 58133 907913	.6088	.47548 85594 763052
.6039	.47243 81633 611952	.6089	.47555 07156 748521
1.6040	0.47250 05094 443228	1.6090	0.47561 28680 102462
.6041	.47256 28516 406585	.6091	.47567 50164 829674
.6042	.47262 51899 506871	.6092	.47573 71610 934961
.6043	.47268 75243 748931	.6093	.47579 93018 423121
.6044	.47274 98549 137608	.6094	.47586 14387 298954
1.6045	0.47281 21815 677745	1.6095	0.47592 35717 567258
.6046	.47287 45043 374186	.6096	.47598 57009 232830
.6047	.47293 68232 231771	.6097	.47604 78262 300467
.6048	.47299 91382 255340	.6098	.47610 99476 774964
.6049	.47306 14493 449735	.6099	.47617 20652 661116
1.6050		1.6100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.6100	0.47623 41789 963716	1.6150	0.47933 49566 746199
.6101	.47629 62888 687558	.6151	.47939 68742 623304
.6102	.47635 83948 837433	.6152	.47945 87880 164907
.6103	.47642 04970 418133	.6153	.47952 06979 375753
.6104	.47648 25953 434447	.6154	.47958 26040 260589
1.6105	0.47654 46897 891165	1.6155	0.47964 45062 824159
.6106	.47660 67803 793075	.6156	.47970 64047 071207
.6107	.47666 88671 144964	.6157	.47976 82993 006478
.6108	.47673 09499 951620	.6158	.47983 01900 634712
.6109	.47679 30290 217828	.6159	.47989 20769 960651
1.6110	0.47685 51041 948373	1.6160	0.47995 39600 989036
.6111	.47691 71755 148039	.6161	.48001 58393 724607
.6112	.47697 92429 821608	.6162	.48007 77148 172102
.6113	.47704 13065 973863	.6163	.48013 95864 336259
.6114	.47710 33663 609585	.6164	.48020 14542 221816
1.6115	0.47716 54222 733555	1.6165	0.48026 33181 833507
.6116	.47722 74743 350551	.6166	.48032 51783 176069
.6117	.47728 95225 465354	.6167	.48038 70346 254236
.6118	.47735 15669 082739	.6168	.48044 88871 072742
.6119	.47741 36074 207484	.6169	.48051 07357 636319
1.6120	0.47747 56440 844365	1.6170	0.48057 25805 949698
.6121	.47753 76768 998158	.6171	.48063 44216 017611
.6122	.47759 97058 673635	.6172	.48069 62587 844788
.6123	.47766 17309 875570	.6173	.48075 80921 435957
.6124	.47772 37522 608737	.6174	.48081 99216 795847
1.6125	0.47778 57696 877905	1.6175	0.48088 17473 929186
.6126	.47784 77832 687846	.6176	.48094 35692 840699
.6127	.47790 97930 043330	.6177	.48100 53873 535113
.6128	.47797 17988 949124	.6178	.48106 72016 017152
.6129	.47803 38009 409998	.6179	.48112 90120 291540
1.6130	0.47809 57991 430718	1.6180	0.48119 08186 362999
.6131	.47815 77935 016050	.6181	.48125 26214 236253
.6132	.47821 97840 170760	.6182	.48131 44203 916022
.6133	.47828 17706 899612	.6183	.48137 62155 407027
.6134	.47834 37535 207369	.6184	.48143 80068 713987
1.6135	0.47840 57325 098795	1.6185	0.48149 97943 841620
.6136	.47846 77076 578650	.6186	.48156 15780 794645
.6137	.47852 96789 651695	.6187	.48162 33579 577777
.6138	.47859 16464 322691	.6188	.48168 51340 195735
.6139	.47865 36100 596397	.6189	.48174 69062 653231
1.6140	0.47871 55698 477571	1.6190	0.48180 86746 954981
.6141	.47877 75257 970969	.6191	.48187 04393 105698
.6142	.47883 94779 081349	.6192	.48193 22001 110094
.6143	.47890 14261 813466	.6193	.48199 39570 972881
.6144	.47896 33706 172075	.6194	.48205 57102 698769
1.6145	0.47902 53112 161929	1.6195	0.48211 74596 292469
.6146	.47908 72479 787781	.6196	.48217 92051 758690
.6147	.47914 91809 054383	.6197	.48224 09469 102139
.6148	.47921 11099 966487	.6198	.48230 26848 327525
.6149	.47927 30352 528842	.6199	.48236 44189 439552
1.6150		1.6200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.6200	0.48242 61492 442927	1.6250	0.48550 78157 817008
.6201	.48248 78757 342355	.6251	.48556 93523 498258
.6202	.48254 95984 142538	.6252	.48563 08851 314346
.6203	.48261 13172 848181	.6253	.48569 24141 269932
.6204	.48267 30323 463984	.6254	.48575 39393 369674
1.6205	0.48273 47435 994650	1.6255	0.48581 54607 618230
.6206	.48279 64510 444878	.6256	.48587 69784 020257
.6207	.48285 81546 819368	.6257	.48593 84922 580412
.6208	.48291 98545 122819	.6258	.48600 00023 303349
.6209	.48298 15505 359927	.6259	.48606 15086 193723
1.6210	0.48304 32427 535391	1.6260	0.48612 30111 256188
.6211	.48310 49311 653905	.6261	.48618 45098 495397
.6212	.48316 66157 720164	.6262	.48624 60047 916001
.6213	.48322 82965 738864	.6263	.48630 74959 522651
.6214	.48328 99735 714697	.6264	.48636 89833 319998
1.6215	0.48335 16467 652356	1.6265	0.48643 04669 312691
.6216	.48341 33161 556532	.6266	.48649 19467 505378
.6217	.48347 49817 431917	.6267	.48655 34227 902707
.6218	.48353 66435 283199	.6268	.48661 48950 509324
.6219	.48359 83015 115068	.6269	.48667 63635 329876
1.6220	0.48365 99556 932212	1.6270	0.48673 78282 369007
.6221	.48372 16060 739318	.6271	.48679 92891 631363
.6222	.48378 32526 541073	.6272	.48686 07463 121585
.6223	.48384 48954 342162	.6273	.48692 21996 844316
.6224	.48390 65344 147270	.6274	.48698 36492 804198
1.6225	0.48396 81695 961080	1.6275	0.48704 50951 005873
.6226	.48402 98009 788276	.6276	.48710 65371 453978
.6227	.48409 14285 633539	.6277	.48716 79754 153155
.6228	.48415 30523 501551	.6278	.48722 94099 108040
.6229	.48421 46723 396992	.6279	.48729 08406 323272
1.6230	0.48427 62885 324542	1.6280	0.48735 22675 803486
.6231	.48433 79009 288878	.6281	.48741 36907 553318
.6232	.48439 95095 294679	.6282	.48747 51101 577403
.6233	.48446 11143 346622	.6283	.48753 65257 880375
.6234	.48452 27153 449383	.6284	.48759 79376 466867
1.6235	0.48458 43125 607636	1.6285	0.48765 93457 341511
.6236	.48464 59059 826056	.6286	.48772 07500 508939
.6237	.48470 74956 109317	.6287	.48778 21505 973780
.6238	.48476 90814 462090	.6288	.48784 35473 740666
.6239	.48483 06634 889048	.6289	.48790 49403 814223
1.6240	0.48489 22417 394862	1.6290	0.48796 63296 199081
.6241	.48495 38161 984201	.6291	.48802 77150 899866
.6242	.48501 53868 661734	.6292	.48808 90967 921205
.6243	.48507 69537 432131	.6293	.48815 04747 267722
.6244	.48513 85168 300057	.6294	.48821 18488 944043
1.6245	0.48520 00761 270179	1.6295	0.48827 32192 954792
.6246	.48526 16316 347164	.6296	.48833 45859 304590
.6247	.48532 31833 535676	.6297	.48839 59487 998060
.6248	.48538 47312 840379	.6298	.48845 73079 039824
.6249	.48544 62754 265935	.6299	.48851 86632 434500
1.6250		1.6300	

x	$\log_e x$	x	$\log_e x$
1.6300	0.48858 00148 186710	1.6350	0.49164 28043 492167
.6301	.48864 13626 301070	.6351	.49170 39645 584037
.6302	.48870 27066 782200	.6352	.49176 51210 272482
.6303	.48876 40469 634716	.6353	.49182 62737 562078
.6304	.48882 53834 863233	.6354	.49188 74227 457398
1.6305	0.48888 67162 472368	1.6355	0.49194 85679 963015
.6306	.48894 80452 466734	.6356	.49200 97095 083502
.6307	.48900 93704 850945	.6357	.49207 08472 823429
.6308	.48907 06919 629613	.6358	.49213 19813 187367
.6309	.48913 20096 807350	.6359	.49219 31116 179885
1.6310	0.48919 33236 388768	1.6360	0.49225 42381 805553
.6311	.48925 46338 378476	.6361	.49231 53610 068938
.6312	.48931 59402 781084	.6362	.49237 64800 974608
.6313	.48937 72429 601199	.6363	.49243 75954 527128
.6314	.48943 85418 843430	.6364	.49249 87070 731064
1.6315	0.48949 98370 512383	1.6365	0.49255 98149 590981
.6316	.48956 11284 612663	.6366	.49262 09191 111443
.6317	.48962 24161 148877	.6367	.49268 20195 297012
.6318	.48968 37000 125628	.6368	.49274 31162 152250
.6319	.48974 49801 547519	.6369	.49280 42091 681719
1.6320	0.48980 62565 419153	1.6370	0.49286 52983 889979
.6321	.48986 75291 745131	.6371	.49292 63838 781589
.6322	.48992 87980 530054	.6372	.49298 74656 361109
.6323	.48999 00631 778523	.6373	.49304 85436 633096
.6324	.49005 13245 495136	.6374	.49310 96179 602107
1.6325	0.49011 25821 684491	1.6375	0.49317 06885 272699
.6326	.49017 38360 351186	.6376	.49323 17553 649427
.6327	.49023 50861 499817	.6377	.49329 28184 736846
.6328	.49029 63325 134980	.6378	.49335 38778 539508
.6329	.49035 75751 261270	.6379	.49341 49335 061968
1.6330	0.49041 88139 883281	1.6380	0.49347 59854 308777
.6331	.49048 00491 005605	.6381	.49353 70336 284486
.6332	.49054 12804 632836	.6382	.49359 80780 993646
.6333	.49060 25080 769565	.6383	.49365 91188 440807
.6334	.49066 37319 420383	.6384	.49372 01558 630516
1.6335	0.49072 49520 589878	1.6385	0.49378 11891 567322
.6336	.49078 61684 282641	.6386	.49384 22187 255773
.6337	.49084 73810 503258	.6387	.49390 32445 700413
.6338	.49090 85899 256319	.6388	.49396 42666 905790
.6339	.49096 97950 546408	.6389	.49402 52850 876446
1.6340	0.49103 09964 378111	1.6390	0.49408 62997 616926
.6341	.49109 21940 756014	.6391	.49414 73107 131773
.6342	.49115 33879 684700	.6392	.49420 83179 425529
.6343	.49121 45781 168752	.6393	.49426 93214 502736
.6344	.49127 57645 212752	.6394	.49433 03212 367932
1.6345	0.49133 69471 821283	1.6395	0.49439 13173 025659
.6346	.49139 81260 998923	.6396	.49445 23096 480454
.6347	.49145 93012 750253	.6397	.49451 32982 736857
.6348	.49152 04727 079852	.6398	.49457 42831 799403
.6349	.49158 16403 992298	.6399	.49463 52643 672629
1.6350		1.6400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.6400	0.49469 62418 361071	1.6450	0.49774 03842 173352
.6401	.49475 72155 869262	.6451	.49780 11726 432376
.6402	.49481 81856 201738	.6452	.49786 19573 741320
.6403	.49487 91519 363030	.6453	.49792 27384 104673
.6404	.49494 01145 357671	.6454	.49798 35157 526929
1.6405	0.49500 10734 190193	1.6455	0.49804 42894 012576
.6406	.49506 20285 865125	.6456	.49810 50593 566104
.6407	.49512 29800 386997	.6457	.49816 58256 192001
.6408	.49518 39277 760338	.6458	.49822 65881 894755
.6409	.49524 48717 989676	.6459	.49828 73470 678853
1.6410	0.49530 58121 079538	1.6460	0.49834 81022 548781
.6411	.49536 67487 034451	.6461	.49840 88537 509023
.6412	.49542 76815 858940	.6462	.49846 96015 564066
.6413	.49548 86107 557529	.6463	.49853 03456 718390
.6414	.49554 95362 134742	.6464	.49859 10860 976481
1.6415	0.49561 04579 595103	1.6465	0.49865 18228 342819
.6416	.49567 13759 943133	.6466	.49871 25558 821886
.6417	.49573 22903 183355	.6467	.49877 32852 418162
.6418	.49579 32009 320287	.6468	.49883 40109 136126
.6419	.49585 41078 358451	.6469	.49889 47328 980257
1.6420	0.49591 50110 302365	1.6470	0.49895 54511 955033
.6421	.49597 59105 156546	.6471	.49901 61658 064931
.6422	.49603 68062 925513	.6472	.49907 68767 314426
.6423	.49609 76983 613782	.6473	.49913 75839 707996
.6424	.49615 85867 225868	.6474	.49919 82875 250113
1.6425	0.49621 94713 766285	1.6475	0.49925 89873 945252
.6426	.49628 03523 239549	.6476	.49931 96835 797886
.6427	.49634 12295 650171	.6477	.49938 03760 812487
.6428	.49640 21031 002665	.6478	.49944 10648 993526
.6429	.49646 29729 301541	.6479	.49950 17500 345474
1.6430	0.49652 38390 551310	1.6480	0.49956 24314 872800
.6431	.49658 47014 756483	.6481	.49962 31092 579973
.6432	.49664 55601 921567	.6482	.49968 37833 471461
.6433	.49670 64152 051072	.6483	.49974 44537 551732
.6434	.49676 72665 149504	.6484	.49980 51204 825252
1.6435	0.49682 81141 221370	1.6485	0.49986 57835 296487
.6436	.49688 89580 271176	.6486	.49992 64428 969901
.6437	.49694 97982 303427	.6487	.49998 70985 849958
.6438	.49701 06347 322626	.6488	.50004 77505 941122
.6439	.49707 14675 333277	.6489	.50010 83989 247855
1.6440	0.49713 22966 339882	1.6490	0.50016 90435 774619
.6441	.49719 31220 346943	.6491	.50022 96845 525873
.6442	.49725 39437 358960	.6492	.50029 03218 506079
.6443	.49731 47617 380434	.6493	.50035 09554 719695
.6444	.49737 55760 415863	.6494	.50041 15854 171180
1.6445	0.49743 63866 469746	1.6495	0.50047 22116 864991
.6446	.49749 71935 546581	.6496	.50053 28342 805584
.6447	.49755 79967 650863	.6497	.50059 34531 997417
.6448	.49761 87962 787089	.6498	.50065 40684 444943
.6449	.49767 95920 959754	.6499	.50071 46800 152617
1.6450		1.6500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.6500	0.50077 52879 124892	1.6550	0.50380 10088 290262
.6501	.50083 58921 366222	.6551	.50386 14299 643577
.6502	.50089 64926 881058	.6552	.50392 18474 491962
.6503	.50095 70895 673850	.6553	.50398 22612 839828
.6504	.50101 76827 749050	.6554	.50404 26714 691583
1.6505	0.50107 82723 111107	1.6555	0.50410 30780 051639
.6506	.50113 88581 764468	.6556	.50416 34808 924403
.6507	.50119 94403 713583	.6557	.50422 38801 314282
.6508	.50126 00188 962897	.6558	.50428 42757 225684
.6509	.50132 05937 516858	.6559	.50434 46676 663015
1.6510	0.50138 11649 379910	1.6560	0.50440 50559 630679
.6511	.50144 17324 556498	.6561	.50446 54406 133082
.6512	.50150 22963 051065	.6562	.50452 58216 174627
.6513	.50156 28564 868056	.6563	.50458 61989 759716
.6514	.50162 34130 011911	.6564	.50464 65726 892751
1.6515	0.50168 39658 487073	1.6565	0.50470 69427 578135
.6516	.50174 45150 297981	.6566	.50476 73091 820267
.6517	.50180 50605 449076	.6567	.50482 76719 623547
.6518	.50186 56023 944796	.6568	.50488 80310 992374
.6519	.50192 61405 789579	.6569	.50494 83865 931145
1.6520	0.50198 66750 987863	1.6570	0.50500 87384 444259
.6521	.50204 72059 544084	.6571	.50506 90866 536111
.6522	.50210 77331 462679	.6572	.50512 94312 211097
.6523	.50216 82566 748080	.6573	.50518 97721 473612
.6524	.50222 87765 404724	.6574	.50525 01094 328051
1.6525	0.50228 92927 437043	1.6575	0.50531 04430 778805
.6526	.50234 98052 849469	.6576	.50537 07730 830269
.6527	.50241 03141 646435	.6577	.50543 10994 486833
.6528	.50247 08193 832370	.6578	.50549 14221 752888
.6529	.50253 13209 411706	.6579	.50555 17412 632825
1.6530	0.50259 18188 388871	1.6580	0.50561 20567 131032
.6531	.50265 23130 768294	.6581	.50567 23685 251899
.6532	.50271 28036 554402	.6582	.50573 26766 999813
.6533	.50277 32905 751623	.6583	.50579 29812 379160
.6534	.50283 37738 364382	.6584	.50585 32821 394328
1.6535	0.50289 42534 397104	1.6585	0.50591 35794 049701
.6536	.50295 47293 854215	.6586	.50597 38730 349663
.6537	.50301 52016 740136	.6587	.50603 41630 298599
.6538	.50307 56703 059293	.6588	.50609 44493 900892
.6539	.50313 61352 816105	.6589	.50615 47321 160923
1.6540	0.50319 65966 014996	1.6590	0.50621 50112 083074
.6541	.50325 70542 660384	.6591	.50627 52866 671726
.6542	.50331 75082 756690	.6592	.50633 55584 931258
.6543	.50337 79586 308333	.6593	.50639 58266 866050
.6544	.50343 84053 319729	.6594	.50645 60912 480479
1.6545	0.50349 88483 795298	1.6595	0.50651 63521 778923
.6546	.50355 92877 739455	.6596	.50657 66094 765758
.6547	.50361 97235 156615	.6597	.50663 68631 445360
.6548	.50368 01556 051194	.6598	.50669 71131 822105
.6549	.50374 05840 427605	.6599	.50675 73595 900367
1.6550		1.6600	

x	$\log_e x$	x	$\log_e x$
1.6600	0.50681 76023 684519	1.6650	0.50982 51234 324071
.6601	.50687 78415 178933	.6651	.50988 51816 889340
.6602	.50693 80770 387982	.6652	.50994 52363 386833
.6603	.50699 83089 316036	.6653	.51000 52873 820882
.6604	.50705 85371 967466	.6654	.51006 53348 195819
1.6605	0.50711 87618 346642	1.6655	0.51012 53786 515973
.6606	.50717 89828 457932	.6656	.51018 54188 785674
.6607	.50723 92002 305704	.6657	.51024 54555 009250
.6608	.50729 94139 894324	.6658	.51030 54885 191031
.6609	.50735 96241 228161	.6659	.51036 55179 335342
1.6610	0.50741 98306 311578	1.6660	0.51042 55437 446509
.6611	.50748 00335 148941	.6661	.51048 55659 528860
.6612	.50754 02327 744614	.6662	.51054 55845 586718
.6613	.50760 04284 102960	.6663	.51060 55995 624408
.6614	.50766 06204 228341	.6664	.51066 56109 646252
1.6615	0.50772 08088 125119	1.6665	0.51072 56187 656573
.6616	.50778 09935 797655	.6666	.51078 56229 659693
.6617	.50784 11747 250309	.6667	.51084 56235 659933
.6618	.50790 13522 487439	.6668	.51090 56205 661613
.6619	.50796 15261 513405	.6669	.51096 56139 669053
1.6620	0.50802 16964 332564	1.6670	0.51102 56037 686569
.6621	.50808 18630 949274	.6671	.51108 55899 718482
.6622	.50814 20261 367889	.6672	.51114 55725 769107
.6623	.50820 21855 592766	.6673	.51120 55515 842761
.6624	.50826 23413 628259	.6674	.51126 55269 943760
1.6625	0.50832 24935 478722	1.6675	0.51132 54988 076417
.6626	.50838 26421 148507	.6676	.51138 54670 245048
.6627	.50844 27870 641967	.6677	.51144 54316 453964
.6628	.50850 29283 963453	.6678	.51150 53926 707479
.6629	.50856 30661 117316	.6679	.51156 53501 009904
1.6630	0.50862 32002 107906	1.6680	0.51162 53039 365550
.6631	.50868 33306 939572	.6681	.51168 52541 778727
.6632	.50874 34575 616661	.6682	.51174 52008 253744
.6633	.50880 35808 143522	.6683	.51180 51438 794909
.6634	.50886 37004 524501	.6684	.51186 50833 406531
1.6635	0.50892 38164 763944	1.6685	0.51192 50192 092916
.6636	.50898 39288 866196	.6686	.51198 49514 858371
.6637	.50904 40376 835601	.6687	.51204 48801 707201
.6638	.50910 41428 676503	.6688	.51210 48052 643709
.6639	.50916 42444 393245	.6689	.51216 47267 672202
1.6640	0.50922 43423 990168	1.6690	0.51222 46446 796980
.6641	.50928 44367 471615	.6691	.51228 45590 022347
.6642	.50934 45274 841925	.6692	.51234 44697 352605
.6643	.50940 46146 105437	.6693	.51240 43768 792053
.6644	.50946 46981 266492	.6694	.51246 42804 344992
1.6645	0.50952 47780 329426	1.6695	0.51252 41804 015722
.6646	.50958 48543 298577	.6696	.51258 40767 808539
.6647	.50964 49270 178282	.6697	.51264 39695 727743
.6648	.50970 49960 972876	.6698	.51270 38587 777630
.6649	.50976 50615 686695	.6699	.51276 37443 962497
1.6650		1.6700	

x	$\log_e$ x	x	$\log_e$ x
1.6700	0.51282 36264 286637	1.6750	0.51581 31652 770298
.6701	.51288 35048 754347	.6751	.51587 28649 875039
.6702	.51294 33797 369920	.6752	.51593 25611 341354
.6703	.51300 32510 137649	.6753	.51599 22537 173496
.6704	.51306 31187 061825	.6754	.51605 19427 375721
1.6705	0.51312 29828 146742	1.6755	0.51611 16281 952280
.6706	.51318 28433 396689	.6756	.51617 13100 907428
.6707	.51324 27002 815956	.6757	.51623 09884 245414
.6708	.51330 25536 408832	.6758	.51629 06631 970490
.6709	.51336 24034 179607	.6759	.51635 03344 086907
1.6710	0.51342 22496 132567	1.6760	0.51641 00020 598913
.6711	.51348 20922 271999	.6761	.51646 96661 510757
.6712	.51354 19312 602190	.6762	.51652 93266 826688
.6713	.51360 17667 127424	.6763	.51658 89836 550951
.6714	.51366 15985 851987	.6764	.51664 86370 687794
1.6715	0.51372 14268 780162	1.6765	0.51670 82869 241462
.6716	.51378 12515 916233	.6766	.51676 79332 216199
.6717	.51384 10727 264480	.6767	.51682 75759 616251
.6718	.51390 08902 829187	.6768	.51688 72151 445860
.6719	.51396 07042 614633	.6769	.51694 68507 709268
1.6720	0.51402 05146 625099	1.6770	0.51700 64828 410718
.6721	.51408 03214 864863	.6771	.51706 61113 554450
.6722	.51414 01247 338205	.6772	.51712 57363 144705
.6723	.51419 99244 049401	.6773	.51718 53577 185723
.6724	.51425 97205 002729	.6774	.51724 49755 681741
1.6725	0.51431 95130 202465	1.6775	0.51730 45898 636998
.6726	.51437 93019 652883	.6776	.51736 42006 055731
.6727	.51443 90873 358260	.6777	.51742 38077 942177
.6728	.51449 88691 322868	.6778	.51748 34114 300572
.6729	.51455 86473 550980	.6779	.51754 30115 135149
1.6730	0.51461 84220 046869	1.6780	0.51760 26080 450144
.6731	.51467 81930 814807	.6781	.51766 22010 249790
.6732	.51473 79605 859063	.6782	.51772 17904 538320
.6733	.51479 77245 183909	.6783	.51778 13763 319965
.6734	.51485 74848 793612	.6784	.51784 09586 598957
1.6735	0.51491 72416 692442	1.6785	0.51790 05374 379526
.6736	.51497 69948 884667	.6786	.51796 01126 665901
.6737	.51503 67445 374553	.6787	.51801 96843 462312
.6738	.51509 64906 166366	.6788	.51807 92524 772987
.6739	.51515 62331 264372	.6789	.51813 88170 602154
1.6740	0.51521 59720 672836	1.6790	0.51819 83780 954038
.6741	.51527 57074 396020	.6791	.51825 79355 832865
.6742	.51533 54392 438190	.6792	.51831 74895 242862
.6743	.51539 51674 803605	.6793	.51837 70399 188251
.6744	.51545 48921 496529	.6794	.51843 65867 673258
1.6745	0.51551 46132 521222	1.6795	0.51849 61300 702104
.6746	.51557 43307 881944	.6796	.51855 56698 279012
.6747	.51563 40447 582955	.6797	.51861 52060 408202
.6748	.51569 37551 628512	.6798	.51867 47387 093897
.6749	.51575 34620 022874	.6799	.51873 42678 340315
1.6750		1.6800	

x	$\log_e x$	x	$\log_e x$
1.6800	0.51879 37934 151676	1.6850	0.52176 55638 043250
.6801	.51885 33154 532197	.6851	.52182 49092 243597
.6802	.51891 28339 486097	.6852	.52188 42511 227244
.6803	.51897 23489 017593	.6853	.52194 35894 998372
.6804	.51903 18603 130899	.6854	.52200 29243 561159
1.6805	0.51909 13681 830233	1.6855	0.52206 22556 919784
.6806	.51915 08725 119808	.6856	.52212 15835 078422
.6807	.51921 03733 003838	.6857	.52218 09078 041252
.6808	.51926 98705 486536	.6858	.52224 02285 812447
.6809	.51932 93642 572115	.6859	.52229 95458 396184
1.6810	0.51938 88544 264786	1.6860	0.52235 88595 796637
.6811	.51944 83410 568759	.6861	.52241 81698 017979
.6812	.51950 78241 488246	.6862	.52247 74765 064382
.6813	.51956 73037 027455	.6863	.52253 67796 940019
.6814	.51962 67797 190594	.6864	.52259 60793 649061
1.6815	0.51968 62521 981872	1.6865	0.52265 53755 195679
.6816	.51974 57211 405496	.6866	.52271 46681 584041
.6817	.51980 51865 465672	.6867	.52277 39572 818318
.6818	.51986 46484 166605	.6868	.52283 32428 902677
.6819	.51992 41067 512501	.6869	.52289 25249 841287
1.6820	0.51998 35615 507563	1.6870	0.52295 18035 638312
.6821	.52004 30128 155995	.6871	.52301 10786 297921
.6822	.52010 24605 461999	.6872	.52307 03501 824278
.6823	.52016 19047 429777	.6873	.52312 96182 221547
.6824	.52022 13454 063530	.6874	.52318 88827 493893
1.6825	0.52028 07825 367458	1.6875	0.52324 81437 645478
.6826	.52034 02161 345762	.6876	.52330 74012 680466
.6827	.52039 96462 002639	.6877	.52336 66552 603016
.6828	.52045 90727 342288	.6878	.52342 59057 417291
.6829	.52051 84957 368906	.6879	.52348 51527 127451
1.6830	0.52057 79152 086690	1.6880	0.52354 43961 737654
.6831	.52063 73311 499835	.6881	.52360 36361 252059
.6832	.52069 67435 612537	.6882	.52366 28725 674825
.6833	.52075 61524 428989	.6883	.52372 21055 010109
.6834	.52081 55577 953387	.6884	.52378 13349 262066
1.6835	0.52087 49596 189921	1.6885	0.52384 05608 434853
.6836	.52093 43579 142785	.6886	.52389 97832 532625
.6837	.52099 37526 816170	.6887	.52395 90021 559535
.6838	.52105 31439 214266	.6888	.52401 82175 519738
.6839	.52111 25316 341263	.6889	.52407 74294 417386
1.6840	0.52117 19158 201350	1.6890	0.52413 66378 256630
.6841	.52123 12964 798716	.6891	.52419 58427 041623
.6842	.52129 06736 137548	.6892	.52425 50440 776515
.6843	.52135 00472 222033	.6893	.52431 42419 465455
.6844	.52140 94173 056357	.6894	.52437 34363 112592
1.6845	0.52146 87838 644705	1.6895	0.52443 26271 722076
.6846	.52152 81468 991263	.6896	.52449 18145 298053
.6847	.52158 75064 100213	.6897	.52455 09983 844670
.6848	.52164 68623 975740	.6898	.52461 01787 366074
.6849	.52170 62148 622025	.6899	.52466 93555 866409
1.6850		1.6900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.6900	0.52472 85289 349821	1.6950	0.52768 27408 324136
.6901	.52478 76987 820453	.6951	.52774 17361 423036
.6902	.52484 68651 282449	.6952	.52780 07279 719523
.6903	.52490 60279 739950	.6953	.52785 97163 217703
.6904	.52496 51873 197099	.6954	.52791 87011 921681
1.6905	0.52502 43431 658036	1.6955	0.52797 76825 835563
.6906	.52508 34955 126902	.6956	.52803 66604 963450
.6907	.52514 26443 607837	.6957	.52809 56349 309447
.6908	.52520 17897 104978	.6958	.52815 46058 877656
.6909	.52526 09315 622464	.6959	.52821 35733 672178
1.6910	0.52532 00699 164432	1.6960	0.52827 25373 697113
.6911	.52537 92047 735020	.6961	.52833 14978 956563
.6912	.52543 83361 338361	.6962	.52839 04549 454626
.6913	.52549 74639 978593	.6963	.52844 94085 195401
.6914	.52555 65883 659848	.6964	.52850 83586 182986
1.6915	0.52561 57092 386261	1.6965	0.52856 73052 421478
.6916	.52567 48266 161965	.6966	.52862 62483 914973
.6917	.52573 39404 991091	.6967	.52868 51880 667568
.6918	.52579 30508 877771	.6968	.52874 41242 683356
.6919	.52585 21577 826136	.6969	.52880 30569 966434
1.6920	0.52591 12611 840315	1.6970	0.52886 19862 520893
.6921	.52597 03610 924439	.6971	.52892 09120 350827
.6922	.52602 94575 082635	.6972	.52897 98343 460327
.6923	.52608 85504 319031	.6973	.52903 87531 853486
.6924	.52614 76398 637754	.6974	.52909 76685 534395
1.6925	0.52620 67258 042930	1.6975	0.52915 65804 507141
.6926	.52626 58082 538686	.6976	.52921 54888 775816
.6927	.52632 48872 129145	.6977	.52927 43938 344508
.6928	.52638 39626 818432	.6978	.52933 32953 217304
.6929	.52644 30346 610670	.6979	.52939 21933 398291
1.6930	0.52650 21031 509983	1.6980	0.52945 10878 891556
.6931	.52656 11681 520491	.6981	.52950 99789 701184
.6932	.52662 02296 646316	.6982	.52956 88665 831260
.6933	.52667 92876 891578	.6983	.52962 77507 285869
.6934	.52673 83422 260398	.6984	.52968 66314 069093
1.6935	0.52679 73932 756893	1.6985	0.52974 55086 185016
.6936	.52685 64408 385183	.6986	.52980 43823 637719
.6937	.52691 54849 149385	.6987	.52986 32526 431283
.6938	.52697 45255 053616	.6988	.52992 21194 569790
.6939	.52703 35626 101991	.6989	.52998 09828 057319
1.6940	0.52709 25962 298627	1.6990	0.53003 98426 897950
.6941	.52715 16263 647636	.6991	.53009 86991 095759
.6942	.52721 06530 153135	.6992	.53015 75520 654826
.6943	.52726 96761 819235	.6993	.53021 64015 579228
.6944	.52732 86958 650050	.6994	.53027 52475 873039
1.6945	0.52738 77120 649690	1.6995	0.53033 40901 540336
.6946	.52744 67247 822267	.6996	.53039 29292 585195
.6947	.52750 57340 171891	.6997	.53045 17649 011687
.6948	.52756 47397 702671	.6998	.53051 05970 823888
.6949	.52762 37420 418717	.6999	.53056 94258 025870
1.6950		1.7000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.7000	0.53062 82510 621704	1.7050	0.53356 51107 354801
.7001	.53068 70728 615462	.7051	.53362 37600 419689
.7002	.53074 58912 011214	.7052	.53368 24059 089182
.7003	.53080 47060 813031	.7053	.53374 10483 367315
.7004	.53086 35175 024980	.7054	.53379 96873 258122
1.7005	0.53092 23254 651131	1.7055	0.53385 83228 765634
.7006	.53098 11299 695551	.7056	.53391 69549 893884
.7007	.53103 99310 162307	.7057	.53397 55836 646902
.7008	.53109 87286 055464	.7058	.53403 42089 028720
.7009	.53115 75227 379090	.7059	.53409 28307 043368
1.7010	0.53121 63134 137247	1.7060	0.53415 14490 694874
.7011	.53127 51006 334001	.7061	.53421 00639 987266
.7012	.53133 38843 973414	.7062	.53426 86754 924573
.7013	.53139 26647 059550	.7063	.53432 72835 510822
.7014	.53145 14415 596469	.7064	.53438 58881 750038
1.7015	0.53151 02149 588234	1.7065	0.53444 44893 646247
.7016	.53156 89849 038904	.7066	.53450 30871 203474
.7017	.53162 77513 952539	.7067	.53456 16814 425743
.7018	.53168 65144 333199	.7068	.53462 02723 317078
.7019	.53174 52740 184941	.7069	.53467 88597 881502
1.7020	0.53180 40301 511824	1.7070	0.53473 74438 123036
.7021	.53186 27828 317903	.7071	.53479 60244 045701
.7022	.53192 15320 607236	.7072	.53485 46015 653519
.7023	.53198 02778 383877	.7073	.53491 31752 950509
.7024	.53203 90201 651882	.7074	.53497 17455 940690
1.7025	0.53209 77590 415304	1.7075	0.53503 03124 628081
.7026	.53215 64944 678196	.7076	.53508 88759 016699
.7027	.53221 52264 444612	.7077	.53514 74359 110563
.7028	.53227 39549 718602	.7078	.53520 59924 913687
.7029	.53233 26800 504219	.7079	.53526 45456 430088
1.7030	0.53239 14016 805512	1.7080	0.53532 30953 663781
.7031	.53245 01198 626532	.7081	.53538 16416 618780
.7032	.53250 88345 971327	.7082	.53544 01845 299098
.7033	.53256 75458 843945	.7083	.53549 87239 708749
.7034	.53262 62537 248435	.7084	.53555 72599 851744
1.7035	0.53268 49581 188842	1.7085	0.53561 57925 732095
.7036	.53274 36590 669214	.7086	.53567 43217 353812
.7037	.53280 23565 693595	.7087	.53573 28474 720906
.7038	.53286 10506 266031	.7088	.53579 13697 837387
.7039	.53291 97412 390564	.7089	.53584 98886 707261
1.7040	0.53297 84284 071240	1.7090	0.53590 84041 334538
.7041	.53303 71121 312100	.7091	.53596 69161 723225
.7042	.53309 57924 117185	.7092	.53602 54247 877328
.7043	.53315 44692 490538	.7093	.53608 39299 800853
.7044	.53321 31426 436199	.7094	.53614 24317 497806
1.7045	0.53327 18125 958207	1.7095	0.53620 09300 972189
.7046	.53333 04791 060602	.7096	.53625 94250 228008
.7047	.53338 91421 747421	.7097	.53631 79165 269265
.7048	.53344 78018 022703	.7098	.53637 64046 099963
.7049	.53350 64579 890484	.7099	.53643 48892 724102
1.7050		1.7100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.7100	0.53649 33705 145685	1.7150	0.53941 30806 179032
.7101	.53655 18483 368710	.7151	.53947 13879 558982
.7102	.53661 03227 397179	.7152	.53952 96918 943458
.7103	.53666 87937 235088	.7153	.53958 79924 336423
.7104	.53672 72612 886437	.7154	.53964 62895 741841
1.7105	0.53678 57254 355223	1.7155	0.53970 45833 163674
.7106	.53684 41861 645443	.7156	.53976 28736 605883
.7107	.53690 26434 761091	.7157	.53982 11606 072431
.7108	.53696 10973 706165	.7158	.53987 94441 567278
.7109	.53701 95478 484658	.7159	.53993 77243 094383
1.7110	0.53707 79949 100564	1.7160	0.53999 60010 657705
.7111	.53713 64385 557877	.7161	.54005 42744 261204
.7112	.53719 48787 860588	.7162	.54011 25443 908835
.7113	.53725 33156 012690	.7163	.54017 08109 604557
.7114	.53731 17490 018174	.7164	.54022 90741 352326
1.7115	0.53737 01789 881030	1.7165	0.54028 73339 156097
.7116	.53742 86055 605247	.7166	.54034 55903 019825
.7117	.53748 70287 194815	.7167	.54040 38432 947465
.7118	.53754 54484 653723	.7168	.54046 20928 942970
.7119	.53760 38647 985956	.7169	.54052 03391 010292
1.7120	0.53766 22777 195504	1.7170	0.54057 85819 153385
.7121	.53772 06872 286350	.7171	.54063 68213 376199
.7122	.53777 90933 262482	.7172	.54069 50573 682685
.7123	.53783 74960 127884	.7173	.54075 32900 076793
.7124	.53789 58952 886540	.7174	.54081 15192 562473
1.7125	0.53795 42911 542433	1.7175	0.54086 97451 143674
.7126	.53801 26836 099546	.7176	.54092 79675 824342
.7127	.53807 10726 561861	.7177	.54098 61866 608427
.7128	.53812 94582 933360	.7178	.54104 44023 499873
.7129	.53818 78405 218022	.7179	.54110 26146 502628
1.7130	0.53824 62193 419829	1.7180	0.54116 08235 620636
.7131	.53830 45947 542758	.7181	.54121 90290 857843
.7132	.53836 29667 590789	.7182	.54127 72312 218191
.7133	.53842 13353 567899	.7183	.54133 54299 705624
.7134	.53847 97005 478065	.7184	.54139 36253 324085
1.7135	0.53853 80623 325265	1.7185	0.54145 18173 077515
.7136	.53859 64207 113473	.7186	.54151 00058 969856
.7137	.53865 47756 846664	.7187	.54156 81911 005048
.7138	.53871 31272 528814	.7188	.54162 63729 187030
.7139	.53877 14754 163895	.7189	.54168 45513 519742
1.7140	0.53882 98201 755880	1.7190	0.54174 27264 007122
.7141	.53888 81615 308743	.7191	.54180 08980 653108
.7142	.53894 64994 826453	.7192	.54185 90663 461637
.7143	.53900 48340 312983	.7193	.54191 72312 436644
.7144	.53906 31651 772302	.7194	.54197 53927 582067
1.7145	0.53912 14929 208380	1.7195	0.54203 35508 901838
.7146	.53917 98172 625185	.7196	.54209 17056 399894
.7147	.53923 81382 026686	.7197	.54214 98570 080167
.7148	.53929 64557 416850	.7198	.54220 80049 946591
.7149	.53935 47698 799643	.7199	.54226 61496 003097
1.7150		1.7200	

x	$\log_e x$	x	$\log_e x$
1.7200	0.54232 42908 253617	1.7250	0.54522 70504 833231
.7201	.54238 24286 702081	.7251	.54528 50198 175615
.7202	.54244 05631 352421	.7252	.54534 29857 915510
.7203	.54249 86942 208565	.7253	.54540 09484 056811
.7204	.54255 68219 274442	.7254	.54545 89076 603414
1.7205	0.54261 49462 553980	1.7255	0.54551 68635 559211
.7206	.54267 30672 051107	.7256	.54557 48160 928096
.7207	.54273 11847 769749	.7257	.54563 27652 713962
.7208	.54278 92989 713832	.7258	.54569 07110 920701
.7209	.54284 74097 887282	.7259	.54574 86535 552204
1.7210	0.54290 55172 294024	1.7260	0.54580 65926 612362
.7211	.54296 36212 937980	.7261	.54586 45284 105065
.7212	.54302 17219 823075	.7262	.54592 24608 034202
.7213	.54307 98192 953231	.7263	.54598 03898 403661
.7214	.54313 79132 332371	.7264	.54603 83155 217332
1.7215	0.54319 60037 964414	1.7265	0.54609 62378 479100
.7216	.54325 40909 853282	.7266	.54615 41568 192852
.7217	.54331 21748 002895	.7267	.54621 20724 362475
.7218	.54337 02552 417172	.7268	.54626 99846 991854
.7219	.54342 83323 100031	.7269	.54632 78936 084873
1.7220	0.54348 64060 055391	1.7270	0.54638 57991 645415
.7221	.54354 44763 287167	.7271	.54644 37013 677366
.7222	.54360 25432 799278	.7272	.54650 16002 184605
.7223	.54366 06068 595638	.7273	.54655 94957 171017
.7224	.54371 86670 680162	.7274	.54661 73878 640481
1.7225	0.54377 67239 056766	1.7275	0.54667 52766 596879
.7226	.54383 47773 729362	.7276	.54673 31621 044090
.7227	.54389 28274 701864	.7277	.54679 10441 985993
.7228	.54395 08741 978185	.7278	.54684 89229 426467
.7229	.54400 89175 562235	.7279	.54690 67983 369390
1.7230	0.54406 69575 457926	1.7280	0.54696 46703 818639
.7231	.54412 49941 669168	.7281	.54702 25390 778090
.7232	.54418 30274 199871	.7282	.54708 04044 251619
.7233	.54424 10573 053943	.7283	.54713 82664 243101
.7234	.54429 90838 235294	.7284	.54719 61250 756411
1.7235	0.54435 71069 747830	1.7285	0.54725 39803 795422
.7236	.54441 51267 595459	.7286	.54731 18323 364007
.7237	.54447 31431 782086	.7287	.54736 96809 466040
.7238	.54453 11562 311618	.7288	.54742 75262 105392
.7239	.54458 91659 187959	.7289	.54748 53681 285933
1.7240	0.54464 71722 415014	1.7290	0.54754 32067 011534
.7241	.54470 51751 996685	.7291	.54760 10419 286066
.7242	.54476 31747 936876	.7292	.54765 88738 113397
.7243	.54482 11710 239489	.7293	.54771 67023 497395
.7244	.54487 91638 908425	.7294	.54777 45275 441928
1.7245	0.54493 71533 947585	1.7295	0.54783 23493 950864
.7246	.54499 51395 360870	.7296	.54789 01679 028068
.7247	.54505 31223 152179	.7297	.54794 79830 677406
.7248	.54511 11017 325410	.7298	.54800 57948 902744
.7249	.54516 90777 884461	.7299	.54806 36033 707946
1.7250		1.7300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.7300	0.54812 14085 096876	1.7350	0.55100 74133 988225
.7301	.54817 92103 073396	.7351	.55106 50486 254890
.7302	.54823 70087 641369	.7352	.55112 26805 305276
.7303	.54829 48038 804656	.7353	.55118 03091 143211
.7304	.54835 25956 567120	.7354	.55123 79343 772523
1.7305	0.54841 03840 932619	1.7355	0.55129 55563 197039
.7306	.54846 81691 905014	.7356	.55135 31749 420586
.7307	.54852 59509 488164	.7357	.55141 07902 446989
.7308	.54858 37293 685927	.7358	.55146 84022 280074
.7309	.54864 15044 502160	.7359	.55152 60108 923664
1.7310	0.54869 92761 940722	1.7360	0.55158 36162 381584
.7311	.54875 70446 005468	.7361	.55164 12182 657657
.7312	.54881 48096 700253	.7362	.55169 88169 755706
.7313	.54887 25714 028934	.7363	.55175 64123 679551
.7314	.54893 03297 995363	.7364	.55181 40044 433014
1.7315	0.54898 80848 603396	1.7365	0.55187 15932 019917
.7316	.54904 58365 856884	.7366	.55192 91786 444077
.7317	.54910 35849 759681	.7367	.55198 67607 709316
.7318	.54916 13300 315638	.7368	.55204 43395 819450
.7319	.54921 90717 528605	.7369	.55210 19150 778299
1.7320	0.54927 68101 402434	1.7370	0.55215 94872 589679
.7321	.54933 45451 940974	.7371	.55221 70561 257406
.7322	.54939 22769 148074	.7372	.55227 46216 785298
.7323	.54945 00053 027582	.7373	.55233 21839 177168
.7324	.54950 77303 583346	.7374	.55238 97428 436831
1.7325	0.54956 54520 819212	1.7375	0.55244 72984 568101
.7326	.54962 31704 739029	.7376	.55250 48507 574792
.7327	.54968 08855 346640	.7377	.55256 23997 460717
.7328	.54973 85972 645891	.7378	.55261 99454 229686
.7329	.54979 63056 640627	.7379	.55267 74877 885511
1.7330	0.54985 40107 334690	1.7380	0.55273 50268 432003
.7331	.54991 17124 731925	.7381	.55279 25625 872972
.7332	.54996 94108 836173	.7382	.55285 00950 212227
.7333	.55002 71059 651276	.7383	.55290 76241 453576
.7334	.55008 47977 181075	.7384	.55296 51499 600828
1.7335	0.55014 24861 429411	1.7385	0.55302 26724 657790
.7336	.55020 01712 400122	.7386	.55308 01916 628269
.7337	.55025 78530 097049	.7387	.55313 77075 516070
.7338	.55031 55314 524030	.7388	.55319 52201 325000
.7339	.55037 32065 684901	.7389	.55325 27294 058861
1.7340	0.55043 08783 583501	1.7390	0.55331 02353 721460
.7341	.55048 85468 223666	.7391	.55336 77380 316598
.7342	.55054 62119 609230	.7392	.55342 52373 848079
.7343	.55060 38737 744030	.7393	.55348 27334 319705
.7344	.55066 15322 631900	.7394	.55354 02261 735278
1.7345	0.55071 91874 276673	1.7395	0.55359 77156 098597
.7346	.55077 68392 682183	.7396	.55365 52017 413463
.7347	.55083 44877 852262	.7397	.55371 26845 683675
.7348	.55089 21329 790741	.7398	.55377 01640 913033
.7349	.55094 97748 501452	.7399	.55382 76403 105335
1.7350		1.7400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.7400	0.55388 51132 264377	1.7450	0.55675 45556 543905
.7401	.55394 25828 393956	.7451	.55681 18606 026885
.7402	.55400 00491 497870	.7452	.55686 91622 673175
.7403	.55405 75121 579913	.7453	.55692 64606 486539
.7404	.55411 49718 643880	.7454	.55698 37557 470739
1.7405	0.55417 24282 693565	1.7455	0.55704 10475 629537
.7406	.55422 98813 732763	.7456	.55709 83360 966693
.7407	.55428 73311 765265	.7457	.55715 56213 485969
.7408	.55434 47776 794864	.7458	.55721 29033 191123
.7409	.55440 22208 825352	.7459	.55727 01820 085916
1.7410	0.55445 96607 860520	1.7460	0.55732 74574 174105
.7411	.55451 70973 904157	.7461	.55738 47295 459448
.7412	.55457 45306 960054	.7462	.55744 19983 945702
.7413	.55463 19607 032000	.7463	.55749 92639 636625
.7414	.55468 93874 123782	.7464	.55755 65262 535971
1.7415	0.55474 68108 239188	1.7465	0.55761 37852 647496
.7416	.55480 42309 382006	.7466	.55767 10409 974955
.7417	.55486 16477 556022	.7467	.55772 82934 522101
.7418	.55491 90612 765022	.7468	.55778 55426 292688
.7419	.55497 64715 012790	.7469	.55784 27885 290469
1.7420	0.55503 38784 303111	1.7470	0.55790 00311 519195
.7421	.55509 12820 639768	.7471	.55795 72704 982618
.7422	.55514 86824 026546	.7472	.55801 45065 684489
.7423	.55520 60794 467226	.7473	.55807 17393 628557
.7424	.55526 34731 965590	.7474	.55812 89688 818572
1.7425	0.55532 08636 525419	1.7475	0.55818 61951 258283
.7426	.55537 82508 150494	.7476	.55824 34180 951438
.7427	.55543 56346 844595	.7477	.55830 06377 901784
.7428	.55549 30152 611500	.7478	.55835 78542 113069
.7429	.55555 03925 454989	.7479	.55841 50673 589038
1.7430	0.55560 77665 378839	1.7480	0.55847 22772 333437
.7431	.55566 51372 386827	.7481	.55852 94838 350011
.7432	.55572 25046 482731	.7482	.55858 66871 642505
.7433	.55577 98687 670325	.7483	.55864 38872 214662
.7434	.55583 72295 953386	.7484	.55870 10840 070224
1.7435	0.55589 45871 335688	1.7485	0.55875 82775 212935
.7436	.55595 19413 821005	.7486	.55881 54677 646536
.7437	.55600 92923 413110	.7487	.55887 26547 374767
.7438	.55606 66400 115776	.7488	.55892 98384 401371
.7439	.55612 39843 932775	.7489	.55898 70188 730085
1.7440	0.55618 13254 867879	1.7490	0.55904 41960 364650
.7441	.55623 86632 924858	.7491	.55910 13699 308804
.7442	.55629 59978 107482	.7492	.55915 85405 566285
.7443	.55635 33290 419521	.7493	.55921 57079 140830
.7444	.55641 06569 864743	.7494	.55927 28720 036175
1.7445	0.55646 79816 446918	1.7495	0.55933 00328 256057
.7446	.55652 53030 169811	.7496	.55938 71903 804210
.7447	.55658 26211 037191	.7497	.55944 43446 684370
.7448	.55663 99359 052822	.7498	.55950 14956 900271
.7449	.55669 72474 220472	.7499	.55955 86434 455646
1.7450		1.7500	

x	$\log_e x$	x	$\log_e x$
1.7500	0.55961 57879 354227	1.7550	0.56246 88569 178291
.7501	.55967 29291 599747	.7551	.56252 58353 515074
.7502	.55973 00671 195937	.7552	.56258 28105 388287
.7503	.55978 72018 146528	.7553	.56263 97824 801631
.7504	.55984 43332 455250	.7554	.56269 67511 758802
1.7505	0.55990 14614 125833	1.7555	0.56275 37166 263499
.7506	.55995 85863 162006	.7556	.56281 06788 319419
.7507	.56001 57079 567496	.7557	.56286 76377 930258
.7508	.56007 28263 346032	.7558	.56292 45935 099713
.7509	.56012 99414 501341	.7559	.56298 15459 831479
1.7510	0.56018 70533 037148	1.7560	0.56303 84952 129249
.7511	.56024 41618 957180	.7561	.56309 54411 996719
.7512	.56030 12672 265161	.7562	.56315 23839 437581
.7513	.56035 83692 964817	.7563	.56320 93234 455529
.7514	.56041 54681 059870	.7564	.56326 62597 054253
1.7515	0.56047 25636 554045	1.7565	0.56332 31927 237447
.7516	.56052 96559 451062	.7566	.56338 01225 008800
.7517	.56058 67449 754646	.7567	.56343 70490 372002
.7518	.56064 38307 468516	.7568	.56349 39723 330744
.7519	.56070 09132 596393	.7569	.56355 08923 888715
1.7520	0.56075 79925 141997	1.7570	0.56360 78092 049601
.7521	.56081 50685 109048	.7571	.56366 47227 817092
.7522	.56087 21412 501264	.7572	.56372 16331 194874
.7523	.56092 92107 322363	.7573	.56377 85402 186634
.7524	.56098 62769 576063	.7574	.56383 54440 796057
1.7525	0.56104 33399 266081	1.7575	0.56389 23447 026829
.7526	.56110 03996 396132	.7576	.56394 92420 882634
.7527	.56115 74560 969933	.7577	.56400 61362 367156
.7528	.56121 45092 991197	.7578	.56406 30271 484078
.7529	.56127 15592 463640	.7579	.56411 99148 237083
1.7530	0.56132 86059 390974	1.7580	0.56417 67992 629853
.7531	.56138 56493 776914	.7581	.56423 36804 666069
.7532	.56144 26895 625171	.7582	.56429 05584 349412
.7533	.56149 97264 939456	.7583	.56434 74331 683562
.7534	.56155 67601 723482	.7584	.56440 43046 672199
1.7535	0.56161 37905 980957	1.7585	0.56446 11729 319001
.7536	.56167 08177 715593	.7586	.56451 80379 627647
.7537	.56172 78416 931099	.7587	.56457 48997 601814
.7538	.56178 48623 631182	.7588	.56463 17583 245180
.7539	.56184 18797 819551	.7589	.56468 86136 561420
1.7540	0.56189 88939 499913	1.7590	0.56474 54657 554211
.7541	.56195 59048 675975	.7591	.56480 23146 227227
.7542	.56201 29125 351442	.7592	.56485 91602 584144
.7543	.56206 99169 530020	.7593	.56491 60026 628634
.7544	.56212 69181 215414	.7594	.56497 28418 364371
1.7545	0.56218 39160 411328	1.7595	0.56502 96777 795028
.7546	.56224 09107 121464	.7596	.56508 65104 924276
.7547	.56229 79021 349527	.7597	.56514 33399 755788
.7548	.56235 48903 099219	.7598	.56520 01662 293233
.7549	.56241 18752 374240	.7599	.56525 69892 540282
1.7550		1.7600	

x	$\log_e x$	x	$\log_e x$
1.7600	0.56531 38090 500604	1.7650	0.56815 06903 852601
.7601	.56537 06256 177868	.7651	.56820 73460 040962
.7602	.56542 74389 575743	.7652	.56826 39984 132551
.7603	.56548 42490 697896	.7653	.56832 06476 131003
.7604	.56554 10559 547993	.7654	.56837 72936 039954
1.7605	0.56559 78596 129702	1.7655	0.56843 39363 863040
.7606	.56565 46600 446687	.7656	.56849 05759 603896
.7607	.56571 14572 502615	.7657	.56854 72123 266155
.7608	.56576 82512 301149	.7658	.56860 38454 853450
.7609	.56582 50419 845953	.7659	.56866 04754 369416
1.7610	0.56588 18295 140691	1.7660	0.56871 71021 817683
.7611	.56593 86138 189025	.7661	.56877 37257 201883
.7612	.56599 53948 994617	.7662	.56883 03460 525648
.7613	.56605 21727 561129	.7663	.56888 69631 792607
.7614	.56610 89473 892221	.7664	.56894 35771 006391
1.7615	0.56616 57187 991553	1.7665	0.56900 01878 170629
.7616	.56622 24869 862785	.7666	.56905 67953 288948
.7617	.56627 92519 509575	.7667	.56911 33996 364977
.7618	.56633 60136 935583	.7668	.56917 00007 402343
.7619	.56639 27722 144464	.7669	.56922 65986 404674
1.7620	0.56644 95275 139878	1.7670	0.56928 31933 375593
.7621	.56650 62795 925479	.7671	.56933 97848 318729
.7622	.56656 30284 504923	.7672	.56939 63731 237704
.7623	.56661 97740 881867	.7673	.56945 29582 136143
.7624	.56667 65165 059963	.7674	.56950 95401 017670
1.7625	0.56673 32557 042867	1.7675	0.56956 61187 885908
.7626	.56678 99916 834230	.7676	.56962 26942 744478
.7627	.56684 67244 437707	.7677	.56967 92665 597004
.7628	.56690 34539 856949	.7678	.56973 58356 447105
.7629	.56696 01803 095607	.7679	.56979 24015 298403
1.7630	0.56701 69034 157332	1.7680	0.56984 89642 154517
.7631	.56707 36233 045774	.7681	.56990 55237 019066
.7632	.56713 03399 764583	.7682	.56996 20799 895670
.7633	.56718 70534 317408	.7683	.57001 86330 787946
.7634	.56724 37636 707896	.7684	.57007 51829 699511
1.7635	0.56730 04706 939696	1.7685	0.57013 17296 633983
.7636	.56735 71745 016455	.7686	.57018 82731 594977
.7637	.56741 38750 941819	.7687	.57024 48134 586109
.7638	.56747 05724 719434	.7688	.57030 13505 610995
.7639	.56752 72666 352944	.7689	.57035 78844 673248
1.7640	0.56758 39575 845996	1.7690	0.57041 44151 776482
.7641	.56764 06453 202231	.7691	.57047 09426 924311
.7642	.56769 73298 425295	.7692	.57052 74670 120346
.7643	.56775 40111 518829	.7693	.57058 39881 368201
.7644	.56781 06892 486476	.7694	.57064 05060 671485
1.7645	0.56786 73641 331877	1.7695	0.57069 70208 033810
.7646	.56792 40358 058673	.7696	.57075 35323 458786
.7647	.56798 07042 670504	.7697	.57081 00406 950022
.7648	.56803 73695 171010	.7698	.57086 65458 511128
.7649	.56809 40315 563829	.7699	.57092 30478 145710
1.7650		1.7700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.7700	0.57097 95465 857378	1.7750	0.57380 04229 273791
.7701	.57103 60421 649737	.7751	.57385 67593 686210
.7702	.57109 25345 526395	.7752	.57391 30926 362471
.7703	.57114 90237 490957	.7753	.57396 94227 306149
.7704	.57120 55097 547029	.7754	.57402 57496 520819
1.7705	0.57126 19925 698214	1.7755	0.57408 20734 010055
.7706	.57131 84721 948117	.7756	.57413 83939 777431
.7707	.57137 49486 300341	.7757	.57419 47113 826520
.7708	.57143 14218 758489	.7758	.57425 10256 160894
.7709	.57148 78919 326163	.7759	.57430 73366 784124
1.7710	0.57154 43588 006965	1.7760	0.57436 36445 699783
.7711	.57160 08224 804495	.7761	.57441 99492 911441
.7712	.57165 72829 722354	.7762	.57447 62508 422667
.7713	.57171 37402 764141	.7763	.57453 25492 237031
.7714	.57177 01943 933456	.7764	.57458 88444 358102
1.7715	0.57182 66453 233896	1.7765	0.57464 51364 789447
.7716	.57188 30930 669061	.7766	.57470 14253 534635
.7717	.57193 95376 242546	.7767	.57475 77110 597233
.7718	.57199 59789 957949	.7768	.57481 39935 980806
.7719	.57205 24171 818866	.7769	.57487 02729 688921
1.7720	0.57210 88521 828892	1.7770	0.57492 65491 725143
.7721	.57216 52839 991622	.7771	.57498 28222 093036
.7722	.57222 17126 310650	.7772	.57503 90920 796164
.7723	.57227 81380 789569	.7773	.57509 53587 838090
.7724	.57233 45603 431974	.7774	.57515 16223 222378
1.7725	0.57239 09794 241455	1.7775	0.57520 78826 952589
.7726	.57244 73953 221605	.7776	.57526 41399 032285
.7727	.57250 38080 376015	.7777	.57532 03939 465027
.7728	.57256 02175 708276	.7778	.57537 66448 254375
.7729	.57261 66239 221977	.7779	.57543 28925 403889
1.7730	0.57267 30270 920708	1.7780	0.57548 91370 917128
.7731	.57272 94270 808058	.7781	.57554 53784 797651
.7732	.57278 58238 887614	.7782	.57560 16167 049016
.7733	.57284 22175 162964	.7783	.57565 78517 674779
.7734	.57289 86079 637696	.7784	.57571 40836 678498
1.7735	0.57295 49952 315395	1.7785	0.57577 03124 063728
.7736	.57301 13793 199647	.7786	.57582 65379 834026
.7737	.57306 77602 294037	.7787	.57588 27603 992947
.7738	.57312 41379 602149	.7788	.57593 89796 544043
.7739	.57318 05125 127568	.7789	.57599 51957 490870
1.7740	0.57323 68838 873877	1.7790	0.57605 14086 836981
.7741	.57329 32520 844659	.7791	.57610 76184 585927
.7742	.57334 96171 043495	.7792	.57616 38250 741262
.7743	.57340 59789 473967	.7793	.57622 00285 306536
.7744	.57346 23376 139655	.7794	.57627 62288 285299
1.7745	0.57351 86931 044141	1.7795	0.57633 24259 681103
.7746	.57357 50454 191003	.7796	.57638 86199 497497
.7747	.57363 13945 583822	.7797	.57644 48107 738029
.7748	.57368 77405 226174	.7798	.57650 09984 406248
.7749	.57374 40833 121638	.7799	.57655 71829 505702
1.7750		1.7800	

x	$\log_e x$	x	$\log_e x$
1.7800	0.57661 33643 039938	1.7850	0.57941 84152 316024
.7801	.57666 95425 012502	.7851	.57947 44360 713694
.7802	.57672 57175 426941	.7852	.57953 04537 729778
.7803	.57678 18894 286799	.7853	.57958 64683 367790
.7804	.57683 80581 595622	.7854	.57964 24797 631246
1.7805	0.57689 42237 356954	1.7855	0.57969 84880 523661
.7806	.57695 03861 574338	.7856	.57975 44932 048547
.7807	.57700 65454 251317	.7857	.57981 04952 209420
.7808	.57706 27015 391433	.7858	.57986 64941 009790
.7809	.57711 88544 998229	.7859	.57992 24898 453171
1.7810	0.57717 50043 075246	1.7860	0.57997 84824 543073
.7811	.57723 11509 626024	.7861	.58003 44719 283008
.7812	.57728 72944 654103	.7862	.58009 04582 676486
.7813	.57734 34348 163022	.7863	.58014 64414 727018
.7814	.57739 95720 156321	.7864	.58020 24215 438111
1.7815	0.57745 57060 637537	1.7865	0.58025 83984 813274
.7816	.57751 18369 610208	.7866	.58031 43722 856017
.7817	.57756 79647 077872	.7867	.58037 03429 569845
.7818	.57762 40893 044064	.7868	.58042 63104 958266
.7819	.57768 02107 512320	.7869	.58048 22749 024785
1.7820	0.57773 63290 486176	1.7870	0.58053 82361 772910
.7821	.57779 24441 969166	.7871	.58059 41943 206144
.7822	.57784 85561 964824	.7872	.58065 01493 327992
.7823	.57790 46650 476684	.7873	.58070 61012 141958
.7824	.57796 07707 508278	.7874	.58076 20499 651545
1.7825	0.57801 68733 063139	1.7875	0.58081 79955 860257
.7826	.57807 29727 144799	.7876	.58087 39380 771594
.7827	.57812 90689 756788	.7877	.58092 98774 389059
.7828	.57818 51620 902637	.7878	.58098 58136 716152
.7829	.57824 12520 585876	.7879	.58104 17467 756374
1.7830	0.57829 73388 810034	1.7880	0.58109 76767 513224
.7831	.57835 34225 578639	.7881	.58115 36035 990202
.7832	.57840 95030 895220	.7882	.58120 95273 190806
.7833	.57846 55804 763305	.7883	.58126 54479 118535
.7834	.57852 16547 186420	.7884	.58132 13653 776885
1.7835	0.57857 77258 168092	1.7885	0.58137 72797 169354
.7836	.57863 37937 711845	.7886	.58143 31909 299437
.7837	.57868 98585 821206	.7887	.58148 90990 170631
.7838	.57874 59202 499699	.7888	.58154 50039 786430
.7839	.57880 19787 750848	.7889	.58160 09058 150329
1.7840	0.57885 80341 578176	1.7890	0.58165 68045 265821
.7841	.57891 40863 985206	.7891	.58171 27001 136401
.7842	.57897 01354 975460	.7892	.58176 85925 765560
.7843	.57902 61814 552460	.7893	.58182 44819 156791
.7844	.57908 22242 719726	.7894	.58188 03681 313586
1.7845	0.57913 82639 480780	1.7895	0.58193 62512 239434
.7846	.57919 43004 839140	.7896	.58199 21311 937828
.7847	.57925 03338 798326	.7897	.58204 80080 412256
.7848	.57930 63641 361857	.7898	.58210 38817 666208
.7849	.57936 23912 533250	.7899	.58215 97523 703172
1.7850		1.7900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.7900	0.58221 56198 526636	1.7950	0.58500 50219 402422
.7901	.58227 14842 140088	.7951	.58506 07306 948874
.7902	.58232 73454 547015	.7952	.58511 64363 462401
.7903	.58238 32035 750903	.7953	.58517 21388 946461
.7904	.58243 90585 755237	.7954	.58522 78383 404510
1.7905	0.58249 49104 563503	1.7955	0.58528 35346 840005
.7906	.58255 07592 179186	.7956	.58533 92279 256400
.7907	.58260 66048 605768	.7957	.58539 49180 657151
.7908	.58266 24473 846734	.7958	.58545 06051 045712
.7909	.58271 82867 905566	.7959	.58550 62890 425537
1.7910	0.58277 41230 785747	1.7960	0.58556 19698 800079
.7911	.58282 99562 490758	.7961	.58561 76476 172790
.7912	.58288 57863 024080	.7962	.58567 33222 547123
.7913	.58294 16132 389194	.7963	.58572 89937 926529
.7914	.58299 74370 589579	.7964	.58578 46622 314459
1.7915	0.58305 32577 628715	1.7965	0.58584 03275 714364
.7916	.58310 90753 510080	.7966	.58589 59898 129692
.7917	.58316 48898 237152	.7967	.58595 16489 563894
.7918	.58322 07011 813410	.7968	.58600 73050 020417
.7919	.58327 65094 242329	.7969	.58606 29579 502710
1.7920	0.58333 23145 527387	1.7970	0.58611 86078 014220
.7921	.58338 81165 672059	.7971	.58617 42545 558394
.7922	.58344 39154 679821	.7972	.58622 98982 138678
.7923	.58349 97112 554146	.7973	.58628 55387 758519
.7924	.58355 55039 298509	.7974	.58634 11762 421360
1.7925	0.58361 12934 916384	1.7975	0.58639 68106 130647
.7926	.58366 70799 411243	.7976	.58645 24418 889824
.7927	.58372 28632 786558	.7977	.58650 80700 702333
.7928	.58377 86435 045802	.7978	.58656 36951 571619
.7929	.58383 44206 192445	.7979	.58661 93171 501122
1.7930	0.58389 01946 229958	1.7980	0.58667 49360 494285
.7931	.58394 59655 161811	.7981	.58673 05518 554549
.7932	.58400 17332 991474	.7982	.58678 61645 685355
.7933	.58405 74979 722414	.7983	.58684 17741 890141
.7934	.58411 32595 358101	.7984	.58689 73807 172349
1.7935	0.58416 90179 902002	1.7985	0.58695 29841 535416
.7936	.58422 47733 357584	.7986	.58700 85844 982780
.7937	.58428 05255 728314	.7987	.58706 41817 517880
.7938	.58433 62747 017657	.7988	.58711 97759 144153
.7939	.58439 20207 229078	.7989	.58717 53669 865034
1.7940	0.58444 77636 366044	1.7990	0.58723 09549 683961
.7941	.58450 35034 432017	.7991	.58728 65398 604367
.7942	.58455 92401 430461	.7992	.58734 21216 629689
.7943	.58461 49737 364840	.7993	.58739 77003 763360
.7944	.58467 07042 238615	.7994	.58745 32760 008814
1.7945	0.58472 64316 055249	1.7995	0.58750 88485 369483
.7946	.58478 21558 818203	.7996	.58756 44179 848802
.7947	.58483 78770 530937	.7997	.58761 99843 450200
.7948	.58489 35951 196912	.7998	.58767 55476 177111
.7949	.58494 93100 819588	.7999	.58773 11078 032964
1.7950		1.8000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.8000	0.58778 66649 021190	1.8050	0.59056 05917 848442
.8001	.58784 22189 145218	.8051	.59061 59919 122787
.8002	.58789 77698 408478	.8052	.59067 13889 707091
.8003	.58795 33176 814398	.8053	.59072 67829 604753
.8004	.58800 88624 366406	.8054	.59078 21738 819175
1.8005	0.58806 44041 067929	1.8055	0.59083 75617 353754
.8006	.58811 99426 922394	.8056	.59089 29465 211889
.8007	.58817 54781 933227	.8057	.59094 83282 396978
.8008	.58823 10106 103854	.8058	.59100 37068 912418
.8009	.58828 65399 437701	.8059	.59105 90824 761605
1.8010	0.58834 20661 938190	1.8060	0.59111 44549 947937
.8011	.58839 75893 608747	.8061	.59116 98244 474808
.8012	.58845 31094 452795	.8062	.59122 51908 345613
.8013	.58850 86264 473757	.8063	.59128 05541 563748
.8014	.58856 41403 675054	.8064	.59133 59144 132605
1.8015	0.58861 96512 060109	1.8065	0.59139 12716 055579
.8016	.58867 51589 632342	.8066	.59144 66257 336061
.8017	.58873 06636 395174	.8067	.59150 19767 977444
.8018	.58878 61652 352025	.8068	.59155 73247 983120
.8019	.58884 16637 506315	.8069	.59161 26697 356480
1.8020	0.58889 71591 861462	1.8070	0.59166 80116 100914
.8021	.58895 26515 420884	.8071	.59172 33504 219813
.8022	.58900 81408 187999	.8072	.59177 86861 716565
.8023	.58906 36270 166224	.8073	.59183 40188 594559
.8024	.58911 91101 358976	.8074	.59188 93484 857184
1.8025	0.58917 45901 769671	1.8075	0.59194 46750 507827
.8026	.58923 00671 401724	.8076	.59199 99985 549876
.8027	.58928 55410 258549	.8077	.59205 53189 986716
.8028	.58934 10118 343562	.8078	.59211 06363 821735
.8029	.58939 64795 660175	.8079	.59216 59507 058317
1.8030	0.58945 19442 211802	1.8080	0.59222 12619 699848
.8031	.58950 74058 001856	.8081	.59227 65701 749711
.8032	.58956 28643 033748	.8082	.59233 18753 211290
.8033	.58961 83197 310890	.8083	.59238 71774 087969
.8034	.58967 37720 836693	.8084	.59244 24764 383130
1.8035	0.58972 92213 614566	1.8085	0.59249 77724 100156
.8036	.58978 46675 647921	.8086	.59255 30653 242427
.8037	.58984 01106 940165	.8087	.59260 83551 813325
.8038	.58989 55507 494707	.8088	.59266 36419 816230
.8039	.58995 09877 314956	.8089	.59271 89257 254522
1.8040	0.59000 64216 404319	1.8090	0.59277 42064 131581
.8041	.59006 18524 766203	.8091	.59282 94840 450784
.8042	.59011 72802 404013	.8092	.59288 47586 215510
.8043	.59017 27049 321157	.8093	.59294 00301 429137
.8044	.59022 81265 521038	.8094	.59299 52986 095042
1.8045	0.59028 35451 007062	1.8095	0.59305 05640 216601
.8046	.59033 89605 782633	.8096	.59310 58263 797190
.8047	.59039 43729 851153	.8097	.59316 10856 840184
.8048	.59044 97823 216027	.8098	.59321 63419 348958
.8049	.59050 51885 880656	.8099	.59327 15951 326887
1.8050		1.8100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.8100	0.59332 68452 777344	1.8150	0.59608 54677 168141
.8101	.59338 20923 703702	.8151	.59614 05626 177950
.8102	.59343 73364 109334	.8152	.59619 56544 834949
.8103	.59349 25773 997611	.8153	.59625 07433 142484
.8104	.59354 78153 371906	.8154	.59630 58291 103898
1.8105	0.59360 30502 235588	1.8155	0.59636 09118 722534
.8106	.59365 82820 592029	.8156	.59641 59916 001735
.8107	.59371 35108 444598	.8157	.59647 10682 944842
.8108	.59376 87365 796665	.8158	.59652 61419 555198
.8109	.59382 39592 651597	.8159	.59658 12125 836142
1.8110	0.59387 91789 012763	1.8160	0.59663 62801 791016
.8111	.59393 43954 883531	.8161	.59669 13447 423158
.8112	.59398 96090 267267	.8162	.59674 64062 735909
.8113	.59404 48195 167339	.8163	.59680 14647 732607
.8114	.59410 00269 587111	.8164	.59685 65202 416590
1.8115	0.59415 52313 529949	1.8165	0.59691 15726 791196
.8116	.59421 04326 999218	.8166	.59696 66220 859761
.8117	.59426 56309 998281	.8167	.59702 16684 625623
.8118	.59432 08262 530504	.8168	.59707 67118 092117
.8119	.59437 60184 599248	.8169	.59713 17521 262578
1.8120	0.59443 12076 207876	1.8170	0.59718 67894 140341
.8121	.59448 63937 359750	.8171	.59724 18236 728741
.8122	.59454 15768 058232	.8172	.59729 68549 031112
.8123	.59459 67568 306682	.8173	.59735 18831 050786
.8124	.59465 19338 108461	.8174	.59740 69082 791096
1.8125	0.59470 71077 466928	1.8175	0.59746 19304 255374
.8126	.59476 22786 385443	.8176	.59751 69495 446952
.8127	.59481 74464 867363	.8177	.59757 19656 369160
.8128	.59487 26112 916048	.8178	.59762 69787 025330
.8129	.59492 77730 534855	.8179	.59768 19887 418790
1.8130	0.59498 29317 727140	1.8180	0.59773 69957 552871
.8131	.59503 80874 496260	.8181	.59779 19997 430901
.8132	.59509 32400 845571	.8182	.59784 70007 056208
.8133	.59514 83896 778429	.8183	.59790 19986 432120
.8134	.59520 35362 298187	.8184	.59795 69935 561964
1.8135	0.59525 86797 408200	1.8185	0.59801 19854 449067
.8136	.59531 38202 111822	.8186	.59806 69743 096754
.8137	.59536 89576 412405	.8187	.59812 19601 508352
.8138	.59542 40920 313303	.8188	.59817 69429 687184
.8139	.59547 92233 817867	.8189	.59823 19227 636577
1.8140	0.59553 43516 929449	1.8190	0.59828 68995 359852
.8141	.59558 94769 651399	.8191	.59834 18732 860334
.8142	.59564 45991 987067	.8192	.59839 68440 141345
.8143	.59569 97183 939804	.8193	.59845 18117 206208
.8144	.59575 48345 512959	.8194	.59850 67764 058244
1.8145	0.59580 99476 709880	1.8195	0.59856 17380 700775
.8146	.59586 50577 533915	.8196	.59861 66967 137120
.8147	.59592 01647 988412	.8197	.59867 16523 370600
.8148	.59597 52688 076718	.8198	.59872 66049 404534
.8149	.59603 03697 802179	.8199	.59878 15545 242241
1.8150		1.8200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.8200	0.59883 65010 887040	1.8250	0.60157 99870 344548
.8201	.59889 14446 342248	.8251	.60163 47800 538379
.8202	.59894 63851 611183	.8252	.60168 95700 711104
.8203	.59900 13226 697161	.8253	.60174 43570 866015
.8204	.59905 62571 603498	.8254	.60179 91411 006399
1.8205	0.59911 11886 333511	1.8255	0.60185 39221 135545
.8206	.59916 61170 890514	.8256	.60190 87001 256741
.8207	.59922 10425 277821	.8257	.60196 34751 373275
.8208	.59927 59649 498747	.8258	.60201 82471 488433
.8209	.59933 08843 556606	.8259	.60207 30161 605502
1.8210	0.59938 58007 454709	1.8260	0.60212 77821 727767
.8211	.59944 07141 196370	.8261	.60218 25451 858514
.8212	.59949 56244 784900	.8262	.60223 73052 001027
.8213	.59955 05318 223610	.8263	.60229 20622 158590
.8214	.59960 54361 515812	.8264	.60234 68162 334487
1.8215	0.59966 03374 664814	1.8265	0.60240 15672 532001
.8216	.59971 52357 673928	.8266	.60245 63152 754415
.8217	.59977 01310 546462	.8267	.60251 10603 005010
.8218	.59982 50233 285724	.8268	.60256 58023 287068
.8219	.59987 99125 895023	.8269	.60262 05413 603870
1.8220	0.59993 47988 377666	1.8270	0.60267 52773 958697
.8221	.59998 96820 736959	.8271	.60273 00104 354827
.8222	.60004 45622 976210	.8272	.60278 47404 795540
.8223	.60009 94395 098724	.8273	.60283 94675 284116
.8224	.60015 43137 107806	.8274	.60289 41915 823832
1.8225	0.60020 91849 006762	1.8275	0.60294 89126 417965
.8226	.60026 40530 798894	.8276	.60300 36307 069794
.8227	.60031 89182 487507	.8277	.60305 83457 782594
.8228	.60037 37804 075904	.8278	.60311 30578 559642
.8229	.60042 86395 567388	.8279	.60316 77669 404213
1.8230	0.60048 34956 965260	1.8280	0.60322 24730 319583
.8231	.60053 83488 272822	.8281	.60327 71761 309025
.8232	.60059 31989 493374	.8282	.60333 18762 375813
.8233	.60064 80460 630218	.8283	.60338 65733 523221
.8234	.60070 28901 686653	.8284	.60344 12674 754522
1.8235	0.60075 77312 665979	1.8285	0.60349 59586 072989
.8236	.60081 25693 571493	.8286	.60355 06467 481891
.8237	.60086 74044 406494	.8287	.60360 53318 984502
.8238	.60092 22365 174281	.8288	.60366 00140 584092
.8239	.60097 70655 878149	.8289	.60371 46932 283930
1.8240	0.60103 18916 521396	1.8290	0.60376 93694 087286
.8241	.60108 67147 107318	.8291	.60382 40425 997431
.8242	.60114 15347 639210	.8292	.60387 87128 017631
.8243	.60119 63518 120367	.8293	.60393 33800 151155
.8244	.60125 11658 554083	.8294	.60398 80442 401270
1.8245	0.60130 59768 943653	1.8295	0.60404 27054 771244
.8246	.60136 07849 292369	.8296	.60409 73637 264343
.8247	.60141 55899 603525	.8297	.60415 20189 883833
.8248	.60147 03919 880412	.8298	.60420 66712 632978
.8249	.60152 51910 126323	.8299	.60426 13205 515044
1.8250		1.8300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.8300	0.60431 59668 533296	1.8350	0.60704 44815 065336
.8301	.60437 06101 690996	.8351	.60709 89759 344918
.8302	.60442 52504 991408	.8352	.60715 34673 929692
.8303	.60447 98878 437794	.8353	.60720 79558 822893
.8304	.60453 45222 033417	.8354	.60726 24414 027757
1.8305	0.60458 91535 781538	1.8355	0.60731 69239 547519
.8306	.60464 37819 685419	.8356	.60737 14035 385414
.8307	.60469 84073 748319	.8357	.60742 58801 544675
.8308	.60475 30297 973500	.8358	.60748 03538 028535
.8309	.60480 76492 364219	.8359	.60753 48244 840229
1.8310	0.60486 22656 923737	1.8360	0.60758 92921 982987
.8311	.60491 68791 655311	.8361	.60764 37569 460042
.8312	.60497 14896 562199	.8362	.60769 82187 274626
.8313	.60502 60971 647659	.8363	.60775 26775 429968
.8314	.60508 07016 914947	.8364	.60780 71333 929299
1.8315	0.60513 53032 367320	1.8365	0.60786 15862 775849
.8316	.60518 99018 008033	.8366	.60791 60361 972848
.8317	.60524 44973 840342	.8367	.60797 04831 523523
.8318	.60529 90899 867501	.8368	.60802 49271 431102
.8319	.60535 36796 092764	.8369	.60807 93681 698814
1.8320	0.60540 82662 519385	1.8370	0.60813 38062 329886
.8321	.60546 28499 150617	.8371	.60818 82413 327544
.8322	.60551 74305 989712	.8372	.60824 26734 695013
.8323	.60557 20083 039923	.8373	.60829 71026 435520
.8324	.60562 65830 304500	.8374	.60835 15288 552290
1.8325	0.60568 11547 786695	1.8375	0.60840 59521 048547
.8326	.60573 57235 489758	.8376	.60846 03723 927514
.8327	.60579 02893 416939	.8377	.60851 47897 192416
.8328	.60584 48521 571487	.8378	.60856 92040 846475
.8329	.60589 94119 956651	.8379	.60862 36154 892913
1.8330	0.60595 39688 575680	1.8380	0.60867 80239 334953
.8331	.60600 85227 431820	.8381	.60873 24294 175815
.8332	.60606 30736 528319	.8382	.60878 68319 418721
.8333	.60611 76215 868425	.8383	.60884 12315 066890
.8334	.60617 21665 455382	.8384	.60889 56281 123542
1.8335	0.60622 67085 292437	1.8385	0.60895 00217 591896
.8336	.60628 12475 382834	.8386	.60900 44124 475172
.8337	.60633 57835 729818	.8387	.60905 88001 776587
.8338	.60639 03166 336634	.8388	.60911 31849 499359
.8339	.60644 48467 206524	.8389	.60916 75667 646704
1.8340	0.60649 93738 342731	1.8390	0.60922 19456 221840
.8341	.60655 38979 748498	.8391	.60927 63215 227983
.8342	.60660 84191 427068	.8392	.60933 06944 668347
.8343	.60666 29373 381680	.8393	.60938 50644 546149
.8344	.60671 74525 615576	.8394	.60943 94314 864602
1.8345	0.60677 19648 131997	1.8395	0.60949 37955 626920
.8346	.60682 64740 934181	.8396	.60954 81566 836317
.8347	.60688 09804 025369	.8397	.60960 25148 496006
.8348	.60693 54837 408799	.8398	.60965 68700 609198
.8349	.60698 99841 087708	.8399	.60971 12223 179107
1.8350		1.8400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.8400	0.60976 55716 208943	1.8450	0.61247 92774 924905
.8401	.60981 99179 701916	.8451	.61253 34765 656996
.8402	.60987 42613 661238	.8452	.61258 76727 015284
.8403	.60992 86018 090118	.8453	.61264 18659 002952
.8404	.60998 29392 991765	.8454	.61269 60561 623184
1.8405	0.61003 72738 369388	1.8455	0.61275 02434 879162
.8406	.61009 16054 226195	.8456	.61280 44278 774069
.8407	.61014 59340 565393	.8457	.61285 86093 311085
.8408	.61020 02597 390191	.8458	.61291 27878 493393
.8409	.61025 45824 703794	.8459	.61296 69634 324173
1.8410	0.61030 89022 509408	1.8460	0.61302 11360 806604
.8411	.61036 32190 810240	.8461	.61307 53057 943867
.8412	.61041 75329 609493	.8462	.61312 94725 739141
.8413	.61047 18438 910373	.8463	.61318 36364 195604
.8414	.61052 61518 716084	.8464	.61323 77973 316434
1.8415	0.61058 04569 029829	1.8465	0.61329 19553 104808
.8416	.61063 47589 854811	.8466	.61334 61103 563905
.8417	.61068 90581 194233	.8467	.61340 02624 696899
.8418	.61074 33543 051296	.8468	.61345 44116 506968
.8419	.61079 76475 429202	.8469	.61350 85578 997286
1.8420	0.61085 19378 331151	1.8470	0.61356 27012 171029
.8421	.61090 62251 760344	.8471	.61361 68416 031371
.8422	.61096 05095 719982	.8472	.61367 09790 581485
.8423	.61101 47910 213262	.8473	.61372 51135 824546
.8424	.61106 90695 243384	.8474	.61377 92451 763726
1.8425	0.61112 33450 813546	1.8475	0.61383 33738 402198
.8426	.61117 76176 926946	.8476	.61388 74995 743133
.8427	.61123 18873 586782	.8477	.61394 16223 789702
.8428	.61128 61540 796249	.8478	.61399 57422 545077
.8429	.61134 04178 558544	.8479	.61404 98592 012428
1.8430	0.61139 46786 876862	1.8480	0.61410 39732 194924
.8431	.61144 89365 754400	.8481	.61415 80843 095735
.8432	.61150 31915 194351	.8482	.61421 21924 718030
.8433	.61155 74435 199909	.8483	.61426 62977 064977
.8434	.61161 16925 774268	.8484	.61432 04000 139743
1.8435	0.61166 59386 920622	1.8485	0.61437 44993 945496
.8436	.61172 01818 642162	.8486	.61442 85958 485402
.8437	.61177 44220 942080	.8487	.61448 26893 762628
.8438	.61182 86593 823569	.8488	.61453 67799 780339
.8439	.61188 28937 289819	.8489	.61459 08676 541701
1.8440	0.61193 71251 344021	1.8490	0.61464 49524 049878
.8441	.61199 13535 989364	.8491	.61469 90342 308034
.8442	.61204 55791 229038	.8492	.61475 31131 319333
.8443	.61209 98017 066232	.8493	.61480 71891 086938
.8444	.61215 40213 504134	.8494	.61486 12621 614012
1.8445	0.61220 82380 545933	1.8495	0.61491 53322 903716
.8446	.61226 24518 194815	.8496	.61496 93994 959213
.8447	.61231 66626 453967	.8497	.61502 34637 783663
.8448	.61237 08705 326575	.8498	.61507 75251 380226
.8449	.61242 50754 815826	.8499	.61513 15835 752064
1.8450		1.8500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.8500	0.61518 56390 902335	1.8550	0.61788 46960 593985
.8501	.61523 96916 834198	.8551	.61793 86029 621904
.8502	.61529 37413 550812	.8552	.61799 25069 591848
.8503	.61534 77881 055335	.8553	.61804 64080 506950
.8504	.61540 18319 350924	.8554	.61810 03062 370341
1.8505	0.61545 58728 440736	1.8555	0.61815 42015 185152
.8506	.61550 99108 327928	.8556	.61820 80938 954516
.8507	.61556 39459 015656	.8557	.61826 19833 681561
.8508	.61561 79780 507075	.8558	.61831 58699 369419
.8509	.61567 20072 805339	.8559	.61836 97536 021218
1.8510	0.61572 60335 913605	1.8560	0.61842 36343 640088
.8511	.61578 00569 835024	.8561	.61847 75122 229158
.8512	.61583 40774 572751	.8562	.61853 13871 791554
.8513	.61588 80950 129938	.8563	.61858 52592 330405
.8514	.61594 21096 509738	.8564	.61863 91283 848837
1.8515	0.61599 61213 715303	1.8565	0.61869 29946 349977
.8516	.61605 01301 749784	.8566	.61874 68579 836951
.8517	.61610 41360 616332	.8567	.61880 07184 312885
.8518	.61615 81390 318097	.8568	.61885 45759 780902
.8519	.61621 21390 858228	.8569	.61890 84306 244129
1.8520	0.61626 61362 239876	1.8570	0.61896 22823 705687
.8521	.61632 01304 466189	.8571	.61901 61312 168702
.8522	.61637 41217 540316	.8572	.61906 99771 636296
.8523	.61642 81101 465403	.8573	.61912 38202 111591
.8524	.61648 20956 244598	.8574	.61917 76603 597709
1.8525	0.61653 60781 881049	1.8575	0.61923 14976 097772
.8526	.61659 00578 377901	.8576	.61928 53319 614900
.8527	.61664 40345 738300	.8577	.61933 91634 152214
.8528	.61669 80083 965391	.8578	.61939 29919 712834
.8529	.61675 19793 062318	.8579	.61944 68176 299879
1.8530	0.61680 59473 032227	1.8580	0.61950 06403 916468
.8531	.61685 99123 878261	.8581	.61955 44602 565719
.8532	.61691 38745 603563	.8582	.61960 82772 250751
.8533	.61696 78338 211275	.8583	.61966 20912 974680
.8534	.61702 17901 704540	.8584	.61971 59024 740623
1.8535	0.61707 57436 086499	1.8585	0.61976 97107 551698
.8536	.61712 96941 360294	.8586	.61982 35161 411019
.8537	.61718 36417 529065	.8587	.61987 73186 321702
.8538	.61723 75864 595952	.8588	.61993 11182 286862
.8539	.61729 15282 564096	.8589	.61998 49149 309613
1.8540	0.61734 54671 436634	1.8590	0.62003 87087 393070
.8541	.61739 94031 216706	.8591	.62009 24996 540344
.8542	.61745 33361 907450	.8592	.62014 62876 754550
.8543	.61750 72663 512003	.8593	.62020 00728 038800
.8544	.61756 11936 033502	.8594	.62025 38550 396205
1.8545	0.61761 51179 475084	1.8595	0.62030 76343 829877
.8546	.61766 90393 839886	.8596	.62036 14108 342926
.8547	.61772 29579 131042	.8597	.62041 51843 938464
.8548	.61777 68735 351687	.8598	.62046 89550 619599
.8549	.61783 07862 504957	.8599	.62052 27228 389441
1.8550		1.8600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.8600	0.62057 64877 251099	1.8650	0.62326 10530 957789
.8601	.62063 02497 207681	.8651	.62331 46709 612645
.8602	.62068 40088 262295	.8652	.62336 82859 520287
.8603	.62073 77650 418049	.8653	.62342 18980 683799
.8604	.62079 15183 678049	.8654	.62347 55073 106261
1.8605	0.62084 52688 045401	1.8655	0.62352 91136 790755
.8606	.62089 90163 523212	.8656	.62358 27171 740362
.8607	.62095 27610 114586	.8657	.62363 63177 958162
.8608	.62100 65027 822629	.8658	.62368 99155 447236
.8609	.62106 02416 650445	.8659	.62374 35104 210663
1.8610	0.62111 39776 601137	1.8660	0.62379 71024 251521
.8611	.62116 77107 677809	.8661	.62385 06915 572889
.8612	.62122 14409 883564	.8662	.62390 42778 177845
.8613	.62127 51683 221504	.8663	.62395 78612 069467
.8614	.62132 88927 694731	.8664	.62401 14417 250832
1.8615	0.62138 26143 306345	1.8665	0.62406 50193 725015
.8616	.62143 63330 059449	.8666	.62411 85941 495093
.8617	.62149 00487 957142	.8667	.62417 21660 564141
.8618	.62154 37617 002525	.8668	.62422 57350 935235
.8619	.62159 74717 198695	.8669	.62427 93012 611448
1.8620	0.62165 11788 548753	1.8670	0.62433 28645 595856
.8621	.62170 48831 055797	.8671	.62438 64249 891530
.8622	.62175 85844 722924	.8672	.62443 99825 501545
.8623	.62181 22829 553231	.8673	.62449 35372 428972
.8624	.62186 59785 549816	.8674	.62454 70890 676885
1.8625	0.62191 96712 715775	1.8675	0.62460 06380 248353
.8626	.62197 33611 054204	.8676	.62465 41841 146449
.8627	.62202 70480 568198	.8677	.62470 77273 374243
.8628	.62208 07321 260851	.8678	.62476 12676 934804
.8629	.62213 44133 135259	.8679	.62481 48051 831203
1.8630	0.62218 80916 194514	1.8680	0.62486 83398 066509
.8631	.62224 17670 441711	.8681	.62492 18715 643789
.8632	.62229 54395 879942	.8682	.62497 54004 566113
.8633	.62234 91092 512299	.8683	.62502 89264 836547
.8634	.62240 27760 341875	.8684	.62508 24496 458159
1.8635	0.62245 64399 371761	1.8685	0.62513 59699 434015
.8636	.62251 01009 605046	.8686	.62518 94873 767182
.8637	.62256 37591 044823	.8687	.62524 30019 460725
.8638	.62261 74143 694181	.8688	.62529 65136 517709
.8639	.62267 10667 556208	.8689	.62535 00224 941198
1.8640	0.62272 47162 633994	1.8690	0.62540 35284 734258
.8641	.62277 83628 930628	.8691	.62545 70315 899951
.8642	.62283 20066 449197	.8692	.62551 05318 441341
.8643	.62288 56475 192788	.8693	.62556 40292 361490
.8644	.62293 92855 164488	.8694	.62561 75237 663460
1.8645	0.62299 29206 367384	1.8695	0.62567 10154 350314
.8646	.62304 65528 804562	.8696	.62572 45042 425111
.8647	.62310 01822 479107	.8697	.62577 79901 890914
.8648	.62315 38087 394103	.8698	.62583 14732 750782
.8649	.62320 74323 552636	.8699	.62588 49535 007775
1.8650		1.8700	

x	$\log_e x$	x	$\log_e x$
1.8700	0.62593 84308 664953	1.8750	0.62860 86594 223741
.8701	.62599 19053 725372	.8751	.62866 19913 335358
.8702	.62604 53770 192093	.8752	.62871 53204 005564
.8703	.62609 88458 068173	.8753	.62876 86466 237393
.8704	.62615 23117 356669	.8754	.62882 19700 033877
1.8705	0.62620 57748 060638	1.8755	0.62887 52905 398050
.8706	.62625 92350 183136	.8756	.62892 86082 332942
.8707	.62631 26923 727218	.8757	.62898 19230 841585
.8708	.62636 61468 695941	.8758	.62903 52350 927011
.8709	.62641 95985 092359	.8759	.62908 85442 592249
1.8710	0.62647 30472 919526	1.8760	0.62914 18505 840329
.8711	.62652 64932 180496	.8761	.62919 51540 674282
.8712	.62657 99362 878322	.8762	.62924 84547 097135
.8713	.62663 33765 016058	.8763	.62930 17525 111919
.8714	.62668 68138 596755	.8764	.62935 50474 721659
1.8715	0.62674 02483 623466	1.8765	0.62940 83395 929385
.8716	.62679 36800 099242	.8766	.62946 16288 738122
.8717	.62684 71088 027133	.8767	.62951 49153 150899
.8718	.62690 05347 410191	.8768	.62956 81989 170740
.8719	.62695 39578 251464	.8769	.62962 14796 800671
1.8720	0.62700 73780 554003	1.8770	0.62967 47576 043718
.8721	.62706 07954 320856	.8771	.62972 80326 902904
.8722	.62711 42099 555073	.8772	.62978 13049 381255
.8723	.62716 76216 259699	.8773	.62983 45743 481794
.8724	.62722 10304 437785	.8774	.62988 78409 207544
1.8725	0.62727 44364 092375	1.8775	0.62994 11046 561528
.8726	.62732 78395 226517	.8776	.62999 43655 546767
.8727	.62738 12397 843257	.8777	.63004 76236 166284
.8728	.62743 46371 945640	.8778	.63010 08788 423100
.8729	.62748 80317 536711	.8779	.63015 41312 320236
1.8730	0.62754 14234 619515	1.8780	0.63020 73807 860712
.8731	.62759 48123 197095	.8781	.63026 06275 047547
.8732	.62764 81983 272496	.8782	.63031 38713 883762
.8733	.62770 15814 848761	.8783	.63036 71124 372374
.8734	.62775 49617 928931	.8784	.63042 03506 516403
1.8735	0.62780 83392 516050	1.8785	0.63047 35860 318865
.8736	.62786 17138 613158	.8786	.63052 68185 782780
.8737	.62791 50856 223298	.8787	.63058 00482 911162
.8738	.62796 84545 349508	.8788	.63063 32751 707030
.8739	.62802 18205 994831	.8789	.63068 64992 173398
1.8740	0.62807 51838 162304	1.8790	0.63073 97204 313283
.8741	.62812 85441 854969	.8791	.63079 29388 129698
.8742	.62818 19017 075862	.8792	.63084 61543 625660
.8743	.62823 52563 828023	.8793	.63089 93670 804181
.8744	.62828 86082 114488	.8794	.63095 25769 668276
1.8745	0.62834 19571 938297	1.8795	0.63100 57840 220956
.8746	.62839 53033 302484	.8796	.63105 89882 465236
.8747	.62844 86466 210086	.8797	.63111 21896 404127
.8748	.62850 19870 664140	.8798	.63116 53882 040640
.8749	.62855 53246 667680	.8799	.63121 85839 377787
1.8750		1.8800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.8800	0.63127 17768 418578	1.8850	0.63392 78208 999741
.8801	.63132 49669 166024	.8851	.63398 08698 907295
.8802	.63137 81541 623135	.8852	.63403 39160 674387
.8803	.63143 13385 792918	.8853	.63408 69594 304004
.8804	.63148 45201 678384	.8854	.63413 99999 799129
1.8805	0.63153 76989 282540	1.8855	0.63419 30377 162748
.8806	.63159 08748 608395	.8856	.63424 60726 397843
.8807	.63164 40479 658955	.8857	.63429 91047 507399
.8808	.63169 72182 437227	.8858	.63435 21340 494399
.8809	.63175 03856 946218	.8859	.63440 51605 361824
1.8810	0.63180 35503 188933	1.8860	0.63445 81842 112658
.8811	.63185 67121 168379	.8861	.63451 12050 749880
.8812	.63190 98710 887559	.8862	.63456 42231 276474
.8813	.63196 30272 349478	.8863	.63461 72383 695418
.8814	.63201 61805 557140	.8864	.63467 02508 009694
1.8815	0.63206 93310 513549	1.8865	0.63472 32604 222281
.8816	.63212 24787 221707	.8866	.63477 62672 336158
.8817	.63217 56235 684618	.8867	.63482 92712 354303
.8818	.63222 87655 905282	.8868	.63488 22724 279696
.8819	.63228 19047 886702	.8869	.63493 52708 115313
1.8820	0.63233 50411 631879	1.8870	0.63498 82663 864132
.8821	.63238 81747 143813	.8871	.63504 12591 529129
.8822	.63244 13054 425504	.8872	.63509 42491 113282
.8823	.63249 44333 479952	.8873	.63514 72362 619566
.8824	.63254 75584 310157	.8874	.63520 02206 050956
1.8825	0.63260 06806 919116	1.8875	0.63525 32021 410427
.8826	.63265 38001 309828	.8876	.63530 61808 700954
.8827	.63270 69167 485291	.8877	.63535 91567 925510
.8828	.63276 00305 448502	.8878	.63541 21299 087070
.8829	.63281 31415 202457	.8879	.63546 51002 188605
1.8830	0.63286 62496 750154	1.8880	0.63551 80677 233089
.8831	.63291 93550 094587	.8881	.63557 10324 223494
.8832	.63297 24575 238752	.8882	.63562 39943 162791
.8833	.63302 55572 185645	.8883	.63567 69534 053952
.8834	.63307 86540 938258	.8884	.63572 99096 899946
1.8835	0.63313 17481 499587	1.8885	0.63578 28631 703745
.8836	.63318 48393 872625	.8886	.63583 58138 468318
.8837	.63323 79278 060364	.8887	.63588 87617 196633
.8838	.63329 10134 065797	.8888	.63594 17067 891661
.8839	.63334 40961 891916	.8889	.63599 46490 556369
1.8840	0.63339 71761 541713	1.8890	0.63604 75885 193725
.8841	.63345 02533 018179	.8891	.63610 05251 806696
.8842	.63350 33276 324303	.8892	.63615 34590 398250
.8843	.63355 63991 463077	.8893	.63620 63900 971352
.8844	.63360 94678 437490	.8894	.63625 93183 528969
1.8845	0.63366 25337 250531	1.8895	0.63631 22438 074066
.8846	.63371 55967 905188	.8896	.63636 51664 609608
.8847	.63376 86570 404450	.8897	.63641 80863 138560
.8848	.63382 17144 751305	.8898	.63647 10033 663885
.8849	.63387 47690 948740	.8899	.63652 39176 188547
1.8850		1.8900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.8900	0.63657 68290 715510	1.8950	0.63921 88385 343897
.8901	.63662 97377 247736	.8951	.63927 16075 906273
.8902	.63668 26435 788187	.8952	.63932 43738 624387
.8903	.63673 55466 339824	.8953	.63937 71373 501174
.8904	.63678 84468 905610	.8954	.63942 98980 539575
1.8905	0.63684 13443 488505	1.8955	0.63948 26559 742525
.8906	.63689 42390 091469	.8956	.63953 54111 112962
.8907	.63694 71308 717461	.8957	.63958 81634 653822
.8908	.63700 00199 369442	.8958	.63964 09130 368042
.8909	.63705 29062 050371	.8959	.63969 36598 258556
1.8910	0.63710 57896 763204	1.8960	0.63974 64038 328301
.8911	.63715 86703 510902	.8961	.63979 91450 580209
.8912	.63721 15482 296420	.8962	.63985 18835 017217
.8913	.63726 44233 122716	.8963	.63990 46191 642257
.8914	.63731 72955 992747	.8964	.63995 73520 458262
1.8915	0.63737 01650 909469	1.8965	0.64001 00821 468166
.8916	.63742 30317 875837	.8966	.64006 28094 674900
.8917	.63747 58956 894806	.8967	.64011 55340 081396
.8918	.63752 87567 969331	.8968	.64016 82557 690587
.8919	.63758 16151 102366	.8969	.64022 09747 505402
1.8920	0.63763 44706 296865	1.8970	0.64027 36909 528772
.8921	.63768 73233 555782	.8971	.64032 64043 763626
.8922	.63774 01732 882068	.8972	.64037 91150 212896
.8923	.63779 30204 278677	.8973	.64043 18228 879509
.8924	.63784 58647 748560	.8974	.64048 45279 766394
1.8925	0.63789 87063 294668	1.8975	0.64053 72302 876479
.8926	.63795 15450 919953	.8976	.64058 99298 212693
.8927	.63800 43810 627364	.8977	.64064 26265 777961
.8928	.63805 72142 419853	.8978	.64069 53205 575211
.8929	.63811 00446 300368	.8979	.64074 80117 607369
1.8930	0.63816 28722 271858	1.8980	0.64080 07001 877361
.8931	.63821 56970 337272	.8981	.64085 33858 388112
.8932	.63826 85190 499559	.8982	.64090 60687 142548
.8933	.63832 13382 761665	.8983	.64095 87488 143591
.8934	.63837 41547 126538	.8984	.64101 14261 394168
1.8935	0.63842 69683 597125	1.8985	0.64106 41006 897200
.8936	.63847 97792 176371	.8986	.64111 67724 655611
.8937	.63853 25872 867224	.8987	.64116 94414 672323
.8938	.63858 53925 672627	.8988	.64122 21076 950259
.8939	.63863 81950 595526	.8989	.64127 47711 492341
1.8940	0.63869 09947 638865	1.8990	0.64132 74318 301488
.8941	.63874 37916 805588	.8991	.64138 00897 380623
.8942	.63879 65858 098639	.8992	.64143 27448 732665
.8943	.63884 93771 520961	.8993	.64148 53972 360535
.8944	.63890 21657 075495	.8994	.64153 80468 267151
1.8945	0.63895 49514 765184	1.8995	0.64159 06936 455432
.8946	.63900 77344 592970	.8996	.64164 33376 928297
.8947	.63906 05146 561794	.8997	.64169 59789 688664
.8948	.63911 32920 674597	.8998	.64174 86174 739450
.8949	.63916 60666 934318	.8999	.64180 12532 083573
1.8950		1.9000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.9000	0.64185 38861 723948	1.9050	0.64448 20085 786643
.9001	.64190 65163 663492	.9051	.64453 45006 392522
.9002	.64195 91437 905121	.9052	.64458 69899 445683
.9003	.64201 17684 451749	.9053	.64463 94764 949018
.9004	.64206 43903 306292	.9054	.64469 19602 905420
1.9005	0.64211 70094 471664	1.9055	0.64474 44413 317779
.9006	.64216 96257 950778	.9056	.64479 69196 188986
.9007	.64222 22393 746548	.9057	.64484 93951 521933
.9008	.64227 48501 861887	.9058	.64490 18679 319508
.9009	.64232 74582 299708	.9059	.64495 43379 584602
1.9010	0.64238 00635 062921	1.9060	0.64500 68052 320104
.9011	.64243 26660 154439	.9061	.64505 92697 528902
.9012	.64248 52657 577173	.9062	.64511 17315 213884
.9013	.64253 78627 334033	.9063	.64516 41905 377939
.9014	.64259 04569 427930	.9064	.64521 66468 023953
1.9015	0.64264 30483 861773	1.9065	0.64526 91003 154814
.9016	.64269 56370 638471	.9066	.64532 15510 773407
.9017	.64274 82229 760933	.9067	.64537 39990 882619
.9018	.64280 08061 232068	.9068	.64542 64443 485336
.9019	.64285 33865 054783	.9069	.64547 88868 584441
1.9020	0.64290 59641 231986	1.9070	0.64553 13266 182820
.9021	.64295 85389 766583	.9071	.64558 37636 283357
.9022	.64301 11110 661481	.9072	.64563 61978 888936
.9023	.64306 36803 919586	.9073	.64568 86294 002439
.9024	.64311 62469 543803	.9074	.64574 10581 626750
1.9025	0.64316 88107 537038	1.9075	0.64579 34841 764750
.9026	.64322 13717 902196	.9076	.64584 59074 419322
.9027	.64327 39300 642180	.9077	.64589 83279 593347
.9028	.64332 64855 759894	.9078	.64595 07457 289706
.9029	.64337 90383 258241	.9079	.64600 31607 511280
1.9030	0.64343 15883 140124	1.9080	0.64605 55730 260948
.9031	.64348 41355 408446	.9081	.64610 79825 541590
.9032	.64353 66800 066109	.9082	.64616 03893 356085
.9033	.64358 92217 116013	.9083	.64621 27933 707312
.9034	.64364 17606 561060	.9084	.64626 51946 598149
1.9035	0.64369 42968 404150	1.9085	0.64631 75932 031474
.9036	.64374 68302 648183	.9086	.64636 99890 010164
.9037	.64379 93609 296060	.9087	.64642 23820 537096
.9038	.64385 18888 350678	.9088	.64647 47723 615146
.9039	.64390 44139 814938	.9089	.64652 71599 247191
1.9040	0.64395 69363 691736	1.9090	0.64657 95447 436106
.9041	.64400 94559 983971	.9091	.64663 19268 184765
.9042	.64406 19728 694540	.9092	.64668 43061 496044
.9043	.64411 44869 826339	.9093	.64673 66827 372817
.9044	.64416 69983 382266	.9094	.64678 90565 817958
1.9045	0.64421 95069 365217	1.9095	0.64684 14276 834338
.9046	.64427 20127 778086	.9096	.64689 37960 424833
.9047	.64432 45158 623769	.9097	.64694 61616 592313
.9048	.64437 70161 905160	.9098	.64699 85245 339651
.9049	.64442 95137 625153	.9099	.64705 08846 669718
1.9050		1.9100	

x	$\log_e$ x	x	$\log_e$ x
1.9100	0.64710 32420 585385	1.9150	0.64971 76226 326093
.9101	.64715 55967 089523	.9151	.64976 98405 903769
.9102	.64720 79486 185001	.9152	.64982 20558 215716
.9103	.64726 02977 874690	.9153	.64987 42683 264784
.9104	.64731 26442 161459	.9154	.64992 64781 053819
1.9105	0.64736 49879 048176	1.9155	0.64997 86851 585666
.9106	.64741 73288 537709	.9156	.65003 08894 863172
.9107	.64746 96670 632927	.9157	.65008 30910 889183
.9108	.64752 20025 336697	.9158	.65013 52899 666543
.9109	.64757 43352 651886	.9159	.65018 74861 198096
1.9110	0.64762 66652 581360	1.9160	0.65023 96795 486688
.9111	.64767 89925 127985	.9161	.65029 18702 535161
.9112	.64773 13170 294627	.9162	.65034 40582 346359
.9113	.64778 36388 084151	.9163	.65039 62434 923125
.9114	.64783 59578 499422	.9164	.65044 84260 268300
1.9115	0.64788 82741 543304	1.9165	0.65050 06058 384727
.9116	.64794 05877 218661	.9166	.65055 27829 275248
.9117	.64799 28985 528356	.9167	.65060 49572 942702
.9118	.64804 52066 475252	.9168	.65065 71289 389932
.9119	.64809 75120 062211	.9169	.65070 92978 619776
1.9120	0.64814 98146 292095	1.9170	0.65076 14640 635074
.9121	.64820 21145 167767	.9171	.65081 36275 438667
.9122	.64825 44116 692087	.9172	.65086 57883 033392
.9123	.64830 67060 867915	.9173	.65091 79463 422087
.9124	.64835 89977 698113	.9174	.65097 01016 607592
1.9125	0.64841 12867 185539	1.9175	0.65102 22542 592742
.9126	.64846 35729 333052	.9176	.65107 44041 380376
.9127	.64851 58564 143513	.9177	.65112 65512 973329
.9128	.64856 81371 619779	.9178	.65117 86957 374438
.9129	.64862 04151 764708	.9179	.65123 08374 586538
1.9130	0.64867 26904 581158	1.9180	0.65128 29764 612465
.9131	.64872 49630 071986	.9181	.65133 51127 455053
.9132	.64877 72328 240048	.9182	.65138 72463 117137
.9133	.64882 94999 088200	.9183	.65143 93771 601551
.9134	.64888 17642 619299	.9184	.65149 15052 911127
1.9135	0.64893 40258 836199	1.9185	0.65154 36307 048700
.9136	.64898 62847 741755	.9186	.65159 57534 017102
.9137	.64903 85409 338823	.9187	.65164 78733 819164
.9138	.64909 07943 630254	.9188	.65169 99906 457718
.9139	.64914 30450 618904	.9189	.65175 21051 935596
1.9140	0.64919 52930 307625	1.9190	0.65180 42170 255629
.9141	.64924 75382 699270	.9191	.65185 63261 420646
.9142	.64929 97807 796690	.9192	.65190 84325 433478
.9143	.64935 20205 602738	.9193	.65196 05362 296954
.9144	.64940 42576 120265	.9194	.65201 26372 013903
1.9145	0.64945 64919 352121	1.9195	0.65206 47354 587153
.9146	.64950 87235 301158	.9196	.65211 68310 019534
.9147	.64956 09523 970224	.9197	.65216 89238 313872
.9148	.64961 31785 362169	.9198	.65222 10139 472995
.9149	.64966 54019 479843	.9199	.65227 31013 499729
1.9150		1.9200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.9200	0.65232 51860 396902	1.9250	0.65492 59677 397475
.9201	.65237 72680 167338	.9251	.65497 79144 424423
.9202	.65242 93472 813864	.9252	.65502 98584 468173
.9203	.65248 14238 339303	.9253	.65508 17997 531528
.9204	.65253 34976 746482	.9254	.65513 37383 617291
1.9205	0.65258 55688 038224	1.9255	0.65518 56742 728265
.9206	.65263 76372 217353	.9256	.65523 76074 867251
.9207	.65268 97029 286692	.9257	.65528 95380 037051
.9208	.65274 17659 249064	.9258	.65534 14658 240465
.9209	.65279 38262 107291	.9259	.65539 33909 480294
1.9210	0.65284 58837 864196	1.9260	0.65544 53133 759338
.9211	.65289 79386 522599	.9261	.65549 72331 080397
.9212	.65294 99908 085323	.9262	.65554 91501 446269
.9213	.65300 20402 555186	.9263	.65560 10644 859753
.9214	.65305 40869 935011	.9264	.65565 29761 323648
1.9215	0.65310 61310 227616	1.9265	0.65570 48850 840752
.9216	.65315 81723 435820	.9266	.65575 67913 413862
.9217	.65321 02109 562444	.9267	.65580 86949 045775
.9218	.65326 22468 610304	.9268	.65586 05957 739287
.9219	.65331 42800 582219	.9269	.65591 24939 497194
1.9220	0.65336 63105 481007	1.9270	0.65596 43894 322293
.9221	.65341 83383 309485	.9271	.65601 62822 217379
.9222	.65347 03634 070469	.9272	.65606 81723 185246
.9223	.65352 23857 766776	.9273	.65612 00597 228688
.9224	.65357 44054 401221	.9274	.65617 19444 350500
1.9225	0.65362 64223 976620	1.9275	0.65622 38264 553475
.9226	.65367 84366 495787	.9276	.65627 57057 840406
.9227	.65373 04481 961538	.9277	.65632 75824 214086
.9228	.65378 24570 376686	.9278	.65637 94563 677307
.9229	.65383 44631 744044	.9279	.65643 13276 232861
1.9230	0.65388 64666 066427	1.9280	0.65648 31961 883539
.9231	.65393 84673 346646	.9281	.65653 50620 632131
.9232	.65399 04653 587514	.9282	.65658 69252 481430
.9233	.65404 24606 791843	.9283	.65663 87857 434223
.9234	.65409 44532 962444	.9284	.65669 06435 493302
1.9235	0.65414 64432 102128	1.9285	0.65674 24986 661454
.9236	.65419 84304 213705	.9286	.65679 43510 941470
.9237	.65425 04149 299987	.9287	.65684 62008 336137
.9238	.65430 23967 363781	.9288	.65689 80478 848242
.9239	.65435 43758 407899	.9289	.65694 98922 480575
1.9240	0.65440 63522 435147	1.9290	0.65700 17339 235920
.9241	.65445 83259 448336	.9291	.65705 35729 117066
.9242	.65451 02969 450272	.9292	.65710 54092 126798
.9243	.65456 22652 443763	.9293	.65715 72428 267901
.9244	.65461 42308 431616	.9294	.65720 90737 543162
1.9245	0.65466 61937 416638	1.9295	0.65726 09019 955364
.9246	.65471 81539 401634	.9296	.65731 27275 507293
.9247	.65477 01114 389411	.9297	.65736 45504 201731
.9248	.65482 20662 382774	.9298	.65741 63706 041464
.9249	.65487 40183 384527	.9299	.65746 81881 029273
1.9250		1.9300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.9300	0.65752 00029 167942	1.9350	0.66010 73264 817451
.9301	.65757 18150 460252	.9351	.66015 90047 329646
.9302	.65762 36244 908986	.9352	.66021 06803 136804
.9303	.65767 54312 516925	.9353	.66026 23532 241686
.9304	.65772 72353 286849	.9354	.66031 40234 647051
1.9305	0.65777 90367 221540	1.9355	0.66036 56910 355657
.9306	.65783 08354 323777	.9356	.66041 73559 370264
.9307	.65788 26314 596340	.9357	.66046 90181 693630
.9308	.65793 44248 042008	.9358	.66052 06777 328512
.9309	.65798 62154 663560	.9359	.66057 23346 277667
1.9310	0.65803 80034 463774	1.9360	0.66062 39888 543853
.9311	.65808 97887 445428	.9361	.66067 56404 129825
.9312	.65814 15713 611300	.9362	.66072 72893 038341
.9313	.65819 33512 964167	.9363	.66077 89355 272155
.9314	.65824 51285 506804	.9364	.66083 05790 834022
1.9315	0.65829 69031 241989	1.9365	0.66088 22199 726698
.9316	.65834 86750 172498	.9366	.66093 38581 952937
.9317	.65840 04442 301105	.9367	.66098 54937 515492
.9318	.65845 22107 630585	.9368	.66103 71266 417117
.9319	.65850 39746 163713	.9369	.66108 87568 660565
1.9320	0.65855 57357 903263	1.9370	0.66114 03844 248588
.9321	.65860 74942 852008	.9371	.66119 20093 183939
.9322	.65865 92501 012722	.9372	.66124 36315 469370
.9323	.65871 10032 388177	.9373	.66129 52511 107632
.9324	.65876 27536 981146	.9374	.66134 68680 101475
1.9325	0.65881 45014 794400	1.9375	0.66139 84822 453650
.9326	.65886 62465 830711	.9376	.66145 00938 166908
.9327	.65891 79890 092850	.9377	.66150 17027 243997
.9328	.65896 97287 583588	.9378	.66155 33089 687667
.9329	.65902 14658 305694	.9379	.66160 49125 500667
1.9330	0.65907 32002 261938	1.9380	0.66165 65134 685745
.9331	.65912 49319 455091	.9381	.66170 81117 245649
.9332	.65917 66609 887920	.9382	.66175 97073 183126
.9333	.65922 83873 563193	.9383	.66181 13002 500924
.9334	.65928 01110 483680	.9384	.66186 28905 201789
1.9335	0.65933 18320 652147	1.9385	0.66191 44781 288468
.9336	.65938 35504 071362	.9386	.66196 60630 763705
.9337	.65943 52660 744091	.9387	.66201 76453 630247
.9338	.65948 69790 673101	.9388	.66206 92249 890839
.9339	.65953 86893 861158	.9389	.66212 08019 548224
1.9340	0.65959 03970 311026	1.9390	0.66217 23762 605148
.9341	.65964 21020 025471	.9391	.66222 39479 064353
.9342	.65969 38043 007258	.9392	.66227 55168 928583
.9343	.65974 55039 259150	.9393	.66232 70832 200580
.9344	.65979 72008 783912	.9394	.66237 86468 883088
1.9345	0.65984 88951 584306	1.9395	0.66243 02078 978848
.9346	.65990 05867 663096	.9396	.66248 17662 490602
.9347	.65995 22757 023043	.9397	.66253 33219 421090
.9348	.66000 39619 666911	.9398	.66258 48749 773053
.9349	.66005 56455 597460	.9399	.66263 64253 549233
1.9350		1.9400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
1.9400	0.66268 79730 752368	1.9450	0.66526 19770 704096
.9401	.66273 95181 385197	.9451	.66531 33896 305094
.9402	.66279 10605 450461	.9452	.66536 47995 474937
.9403	.66284 26002 950897	.9453	.66541 62068 216343
.9404	.66289 41373 889244	.9454	.66546 76114 532029
1.9405	0.66294 56718 268239	1.9455	0.66551 90134 424712
.9406	.66299 72036 090620	.9456	.66557 04127 897108
.9407	.66304 87327 359124	.9457	.66562 18094 951933
.9408	.66310 02592 076486	.9458	.66567 32035 591902
.9409	.66315 17830 245444	.9459	.66572 45949 819731
1.9410	0.66320 33041 868732	1.9460	0.66577 59837 638133
.9411	.66325 48226 949086	.9461	.66582 73699 049824
.9412	.66330 63385 489241	.9462	.66587 87534 057516
.9413	.66335 78517 491930	.9463	.66593 01342 663923
.9414	.66340 93622 959889	.9464	.66598 15124 871758
1.9415	0.66346 08701 895849	1.9465	0.66603 28880 683734
.9416	.66351 23754 302546	.9466	.66608 42610 102562
.9417	.66356 38780 182710	.9467	.66613 56313 130954
.9418	.66361 53779 539075	.9468	.66618 69989 771622
.9419	.66366 68752 374371	.9469	.66623 83640 027276
1.9420	0.66371 83698 691332	1.9470	0.66628 97263 900626
.9421	.66376 98618 492686	.9471	.66634 10861 394383
.9422	.66382 13511 781166	.9472	.66639 24432 511257
.9423	.66387 28378 559501	.9473	.66644 37977 253955
.9424	.66392 43218 830421	.9474	.66649 51495 625188
1.9425	0.66397 58032 596655	1.9475	0.66654 64987 627663
.9426	.66402 72819 860931	.9476	.66659 78453 264088
.9427	.66407 87580 625979	.9477	.66664 91892 537171
.9428	.66413 02314 894527	.9478	.66670 05305 449618
.9429	.66418 17022 669302	.9479	.66675 18692 004137
1.9430	0.66423 31703 953030	1.9480	0.66680 32052 203434
.9431	.66428 46358 748440	.9481	.66685 45386 050213
.9432	.66433 60987 058257	.9482	.66690 58693 547182
.9433	.66438 75588 885207	.9483	.66695 71974 697045
.9434	.66443 90164 232016	.9484	.66700 85229 502505
1.9435	0.66449 04713 101408	1.9485	0.66705 98457 966269
.9436	.66454 19235 496109	.9486	.66711 11660 091038
.9437	.66459 33731 418842	.9487	.66716 24835 879517
.9438	.66464 48200 872332	.9488	.66721 37985 334408
.9439	.66469 62643 859301	.9489	.66726 51108 458415
1.9440	0.66474 77060 382473	1.9490	0.66731 64205 254238
.9441	.66479 91450 444571	.9491	.66736 77275 724579
.9442	.66485 05814 048316	.9492	.66741 90319 872141
.9443	.66490 20151 196429	.9493	.66747 03337 699623
.9444	.66495 34461 891634	.9494	.66752 16329 209726
1.9445	0.66500 48746 136649	1.9495	0.66757 29294 405150
.9446	.66505 63003 934196	.9496	.66762 42233 288594
.9447	.66510 77235 286995	.9497	.66767 55145 862758
.9448	.66515 91440 197766	.9498	.66772 68032 130341
.9449	.66521 05618 669226	.9499	.66777 80892 094040
1.9450		1.9500	

x	$\log_e x$	x	$\log_e x$
1.9500	0.66782 93725 756554	1.9550	0.67039 01934 373291
.9501	.66788 06533 120580	.9551	.67044 13430 243073
.9502	.66793 19314 188816	.9552	.67049 24899 951391
.9503	.66798 32068 963957	.9553	.67054 36343 500921
.9504	.66803 44797 448700	.9554	.67059 47760 894338
1.9505	0.66808 57499 645741	1.9555	0.67064 59152 134318
.9506	.66813 70175 557776	.9556	.67069 70517 223534
.9507	.66818 82825 187499	.9557	.67074 81856 164663
.9508	.66823 95448 537605	.9558	.67079 93168 960377
.9509	.66829 08045 610788	.9559	.67085 04455 613350
1.9510	0.66834 20616 409742	1.9560	0.67090 15716 126256
.9511	.66839 33160 937160	.9561	.67095 26950 501767
.9512	.66844 45679 195735	.9562	.67100 38158 742555
.9513	.66849 58171 188160	.9563	.67105 49340 851292
.9514	.66854 70636 917126	.9564	.67110 60496 830651
1.9515	0.66859 83076 385326	1.9565	0.67115 71626 683301
.9516	.66864 95489 595451	.9566	.67120 82730 411914
.9517	.66870 07876 550191	.9567	.67125 93808 019160
.9518	.66875 20237 252237	.9568	.67131 04859 507709
.9519	.66880 32571 704279	.9569	.67136 15884 880230
1.9520	0.66885 44879 909007	1.9570	0.67141 26884 139392
.9521	.66890 57161 869110	.9571	.67146 37857 287864
.9522	.66895 69417 587277	.9572	.67151 48804 328314
.9523	.66900 81647 066195	.9573	.67156 59725 263411
.9524	.66905 93850 308554	.9574	.67161 70620 095821
1.9525	0.66911 06027 317040	1.9575	0.67166 81488 828211
.9526	.66916 18178 094341	.9576	.67171 92331 463249
.9527	.66921 30302 643143	.9577	.67177 03148 003599
.9528	.66926 42400 966133	.9578	.67182 13938 451929
.9529	.66931 54473 065996	.9579	.67187 24702 810903
1.9530	0.66936 66518 945419	1.9580	0.67192 35441 083186
.9531	.66941 78538 607086	.9581	.67197 46153 271444
.9532	.66946 90532 053681	.9582	.67202 56839 378339
.9533	.66952 02499 287890	.9583	.67207 67499 406537
.9534	.66957 14440 312396	.9584	.67212 78133 358699
1.9535	0.66962 26355 129882	1.9585	0.67217 88741 237489
.9536	.66967 38243 743032	.9586	.67222 99323 045571
.9537	.66972 50106 154527	.9587	.67228 09878 785604
.9538	.66977 61942 367051	.9588	.67233 20408 460253
.9539	.66982 73752 383285	.9589	.67238 30912 072176
1.9540	0.66987 85536 205910	1.9590	0.67243 41389 624037
.9541	.66992 97293 837607	.9591	.67248 51841 118495
.9542	.66998 09025 281058	.9592	.67253 62266 558209
.9543	.67003 20730 538941	.9593	.67258 72665 945841
.9544	.67008 32409 613937	.9594	.67263 83039 284048
1.9545	0.67013 44062 508724	1.9595	0.67268 93386 575491
.9546	.67018 55689 225983	.9596	.67274 03707 822827
.9547	.67023 67289 768391	.9597	.67279 14003 028714
.9548	.67028 78864 138627	.9598	.67284 24272 195810
.9549	.67033 90412 339368	.9599	.67289 34515 326773
1.9550		1.9600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.9600	0.67294 44732 424259	1.9650	0.67549 22453 212246
.9601	.67299 54923 490924	.9651	.67554 31346 115844
.9602	.67304 65088 529424	.9652	.67559 40213 123561
.9603	.67309 75227 542416	.9653	.67564 49054 238033
.9604	.67314 85340 532554	.9654	.67569 57869 461894
1.9605	0.67319 95427 502493	1.9655	0.67574 66658 797780
.9606	.67325 05488 454887	.9656	.67579 75422 248323
.9607	.67330 15523 392391	.9657	.67584 84159 816158
.9608	.67335 25532 317658	.9658	.67589 92871 503919
.9609	.67340 35515 233341	.9659	.67595 01557 314238
1.9610	0.67345 45472 142092	1.9660	0.67600 10217 249748
.9611	.67350 55403 046565	.9661	.67605 18851 313081
.9612	.67355 65307 949411	.9662	.67610 27459 506869
.9613	.67360 75186 853282	.9663	.67615 36041 833742
.9614	.67365 85039 760829	.9664	.67620 44598 296333
1.9615	0.67370 94866 674702	1.9665	0.67625 53128 897272
.9616	.67376 04667 597552	.9666	.67630 61633 639188
.9617	.67381 14442 532029	.9667	.67635 70112 524712
.9618	.67386 24191 480782	.9668	.67640 78565 556473
.9619	.67391 33914 446461	.9669	.67645 86992 737099
1.9620	0.67396 43611 431713	1.9670	0.67650 95394 069220
.9621	.67401 53282 439188	.9671	.67656 03769 555464
.9622	.67406 62927 471534	.9672	.67661 12119 198458
.9623	.67411 72546 531397	.9673	.67666 20443 000829
.9624	.67416 82139 621425	.9674	.67671 28740 965205
1.9625	0.67421 91706 744264	1.9675	0.67676 37013 094212
.9626	.67427 01247 902562	.9676	.67681 45259 390477
.9627	.67432 10763 098963	.9677	.67686 53479 856624
.9628	.67437 20252 336113	.9678	.67691 61674 495280
.9629	.67442 29715 616657	.9679	.67696 69843 309070
1.9630	0.67447 39152 943240	1.9680	0.67701 77986 300617
.9631	.67452 48564 318506	.9681	.67706 86103 472546
.9632	.67457 57949 745099	.9682	.67711 94194 827481
.9633	.67462 67309 225663	.9683	.67717 02260 368045
.9634	.67467 76642 762840	.9684	.67722 10300 096861
1.9635	0.67472 85950 359273	1.9685	0.67727 18314 016552
.9636	.67477 95232 017604	.9686	.67732 26302 129739
.9637	.67483 04487 740475	.9687	.67737 34264 439045
.9638	.67488 13717 530528	.9688	.67742 42200 947091
.9639	.67493 22921 390403	.9689	.67747 50111 656497
1.9640	0.67498 32099 322741	1.9690	0.67752 57996 569885
.9641	.67503 41251 330183	.9691	.67757 65855 689874
.9642	.67508 50377 415368	.9692	.67762 73689 019085
.9643	.67513 59477 580936	.9693	.67767 81496 560136
.9644	.67518 68551 829525	.9694	.67772 89278 315646
1.9645	0.67523 77600 163774	1.9695	0.67777 97034 288235
.9646	.67528 86622 586322	.9696	.67783 04764 480520
.9647	.67533 95619 099805	.9697	.67788 12468 895119
.9648	.67539 04589 706863	.9698	.67793 20147 534649
.9649	.67544 13534 410131	.9699	.67798 27800 401728
1.9650		1.9700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.9700	0.67803 35427 498971	1.9750	0.68056 83983 530852
.9701	.67808 43028 828996	.9751	.68061 90299 826750
.9702	.67813 50604 394417	.9752	.68066 96590 488327
.9703	.67818 58154 197851	.9753	.68072 02855 518178
.9704	.67823 65678 241911	.9754	.68077 09094 918899
1.9705	0.67828 73176 529213	1.9755	0.68082 15308 693084
.9706	.67833 80649 062371	.9756	.68087 21496 843327
.9707	.67838 88095 843999	.9757	.68092 27659 372223
.9708	.67843 95516 876710	.9758	.68097 33796 282365
.9709	.67849 02912 163116	.9759	.68102 39907 576347
1.9710	0.67854 10281 705832	1.9760	0.68107 45993 256761
.9711	.67859 17625 507467	.9761	.68112 52053 326199
.9712	.67864 24943 570636	.9762	.68117 58087 787254
.9713	.67869 32235 897948	.9763	.68122 64096 642517
.9714	.67874 39502 492015	.9764	.68127 70079 894579
1.9715	0.67879 46743 355448	1.9765	0.68132 76037 546031
.9716	.67884 53958 490857	.9766	.68137 81969 599465
.9717	.67889 61147 900850	.9767	.68142 87876 057468
.9718	.67894 68311 588039	.9768	.68147 93756 922633
.9719	.67899 75449 555032	.9769	.68152 99612 197546
1.9720	0.67904 82561 804437	1.9770	0.68158 05441 884799
.9721	.67909 89648 338862	.9771	.68163 11245 986978
.9722	.67914 96709 160917	.9772	.68168 17024 506672
.9723	.67920 03744 273207	.9773	.68173 22777 446469
.9724	.67925 10753 678340	.9774	.68178 28504 808955
1.9725	0.67930 17737 378923	1.9775	0.68183 34206 596719
.9726	.67935 24695 377561	.9776	.68188 39882 812346
.9727	.67940 31627 676861	.9777	.68193 45533 458422
.9728	.67945 38534 279428	.9778	.68198 51158 537534
.9729	.67950 45415 187867	.9779	.68203 56758 052266
1.9730	0.67955 52270 404783	1.9780	0.68208 62332 005204
.9731	.67960 59099 932780	.9781	.68213 67880 398931
.9732	.67965 65903 774461	.9782	.68218 73403 236033
.9733	.67970 72681 932431	.9783	.68223 78900 519093
.9734	.67975 79434 409292	.9784	.68228 84372 250694
1.9735	0.67980 86161 207648	1.9785	0.68233 89818 433419
.9736	.67985 92862 330099	.9786	.68238 95239 069851
.9737	.67990 99537 779248	.9787	.68244 00634 162573
.9738	.67996 06187 557698	.9788	.68249 06003 714165
.9739	.68001 12811 668047	.9789	.68254 11347 727209
1.9740	0.68006 19410 112898	1.9790	0.68259 16666 204287
.9741	.68011 25982 894851	.9791	.68264 21959 147978
.9742	.68016 32530 016505	.9792	.68269 27226 560864
.9743	.68021 39051 480461	.9793	.68274 32468 445524
.9744	.68026 45547 289316	.9794	.68279 37684 804537
1.9745	0.68031 52017 445671	1.9795	0.68284 42875 640483
.9746	.68036 58461 952122	.9796	.68289 48040 955939
.9747	.68041 64880 811269	.9797	.68294 53180 753486
.9748	.68046 71274 025708	.9798	.68299 58295 035700
.9749	.68051 77641 598037	.9799	.68304 63383 805158
1.9750		1.9800	

x	$\log_e x$	x	$\log_e x$
1.9800	0.68309 68447 064439	1.9850	0.68561 89141 391537
.9801	.68314 73484 816118	.9851	.68566 92907 039864
.9802	.68319 78497 062772	.9852	.68571 96647 311487
.9803	.68324 83483 806978	.9853	.68577 00362 208961
.9804	.68329 88445 051309	.9854	.68582 04051 734844
1.9805	0.68334 93380 798343	1.9855	0.68587 07715 891691
.9806	.68339 98291 050653	.9856	.68592 11354 682057
.9807	.68345 03175 810814	.9857	.68597 14968 108497
.9808	.68350 08035 081399	.9858	.68602 18556 173567
.9809	.68355 12868 864983	.9859	.68607 22118 879819
1.9810	0.68360 17677 164139	1.9860	0.68612 25656 229808
.9811	.68365 22459 981439	.9861	.68617 29168 226088
.9812	.68370 27217 319456	.9862	.68622 32654 871211
.9813	.68375 31949 180762	.9863	.68627 36116 167730
.9814	.68380 36655 567928	.9864	.68632 39552 118198
1.9815	0.68385 41336 483526	1.9865	0.68637 42962 725166
.9816	.68390 45991 930127	.9866	.68642 46347 991185
.9817	.68395 50621 910302	.9867	.68647 49707 918808
.9818	.68400 55226 426619	.9868	.68652 53042 510584
.9819	.68405 59805 481650	.9869	.68657 56351 769064
1.9820	0.68410 64359 077962	1.9870	0.68662 59635 696798
.9821	.68415 68887 218127	.9871	.68667 62894 296335
.9822	.68420 73389 904710	.9872	.68672 66127 570226
.9823	.68425 77867 140282	.9873	.68677 69335 521018
.9824	.68430 82318 927409	.9874	.68682 72518 151259
1.9825	0.68435 86745 268660	1.9875	0.68687 75675 463499
.9826	.68440 91146 166601	.9876	.68692 78807 460285
.9827	.68445 95521 623798	.9877	.68697 81914 144163
.9828	.68450 99871 642818	.9878	.68702 84995 517681
.9829	.68456 04196 226226	.9879	.68707 88051 583386
1.9830	0.68461 08495 376589	1.9880	0.68712 91082 343823
.9831	.68466 12769 096471	.9881	.68717 94087 801538
.9832	.68471 17017 388437	.9882	.68722 97067 959077
.9833	.68476 21240 255051	.9883	.68728 00022 818984
.9834	.68481 25437 698877	.9884	.68733 02952 383805
1.9835	0.68486 29609 722478	1.9885	0.68738 05856 656083
.9836	.68491 33756 328418	.9886	.68743 08735 638362
.9837	.68496 37877 519259	.9887	.68748 11589 333185
.9838	.68501 41973 297563	.9888	.68753 14417 743096
.9839	.68506 46043 665893	.9889	.68758 17220 870638
1.9840	0.68511 50088 626811	1.9890	0.68763 19998 718351
.9841	.68516 54108 182876	.9891	.68768 22751 288780
.9842	.68521 58102 336650	.9892	.68773 25478 584464
.9843	.68526 62071 090694	.9893	.68778 28180 607946
.9844	.68531 66014 447568	.9894	.68783 30857 361765
1.9845	0.68536 69932 409830	1.9895	0.68788 33508 848463
.9846	.68541 73824 980041	.9896	.68793 36135 070579
.9847	.68546 77692 160759	.9897	.68798 38736 030652
.9848	.68551 81533 954542	.9898	.68803 41311 731223
.9849	.68556 85350 363949	.9899	.68808 43862 174829
1.9850		1.9900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
1.9900	0.68813 46387 364010	1.9950	0.69064 40503 418268
.9901	.68818 48887 301304	.9951	.69069 41743 988785
.9902	.68823 51361 989247	.9952	.69074 42959 436350
.9903	.68828 53811 430378	.9953	.69079 44149 763481
.9904	.68833 56235 627233	.9954	.69084 45314 972697
1.9905	0.68838 58634 582348	1.9955	0.69089 46455 066515
.9906	.68843 61008 298261	.9956	.69094 47570 047452
.9907	.68848 63356 777507	.9957	.69099 48659 918026
.9908	.68853 65680 022621	.9958	.69104 49724 680751
.9909	.68858 67978 036138	.9959	.69109 50764 338145
1.9910	0.68863 70250 820592	1.9960	0.69114 51778 892722
.9911	.68868 72498 378519	.9961	.69119 52768 346999
.9912	.68873 74720 712452	.9962	.69124 53732 703490
.9913	.68878 76917 824924	.9963	.69129 54671 964709
.9914	.68883 79089 718469	.9964	.69134 55586 133171
1.9915	0.68888 81236 395619	1.9965	0.69139 56475 211390
.9916	.68893 83357 858906	.9966	.69144 57339 201878
.9917	.68898 85454 110863	.9967	.69149 58178 107149
.9918	.68903 87525 154021	.9968	.69154 58991 929715
.9919	.68908 89570 990911	.9969	.69159 59780 672088
1.9920	0.68913 91591 624065	1.9970	0.69164 60544 336782
.9921	.68918 93587 056012	.9971	.69169 61282 926306
.9922	.68923 95557 289282	.9972	.69174 61996 443172
.9923	.68928 97502 326406	.9973	.69179 62684 889890
.9924	.68933 99422 169913	.9974	.69184 63348 268972
1.9925	0.68939 01316 822331	1.9975	0.69189 63986 582927
.9926	.68944 03186 286188	.9976	.69194 64599 834264
.9927	.68949 05030 564014	.9977	.69199 65188 025493
.9928	.68954 06849 658336	.9978	.69204 65751 159123
.9929	.68959 08643 571681	.9979	.69209 66289 237662
1.9930	0.68964 10412 306577	1.9980	0.69214 66802 263618
.9931	.68969 12155 865549	.9981	.69219 67290 239499
.9932	.68974 13874 251124	.9982	.69224 67753 167812
.9933	.68979 15567 465829	.9983	.69229 68191 051064
.9934	.68984 17235 512188	.9984	.69234 68603 891762
1.9935	0.68989 18878 392727	1.9985	0.69239 68991 692412
.9936	.68994 20496 109970	.9986	.69244 69354 455519
.9937	.68999 22088 666441	.9987	.69249 69692 183590
.9938	.69004 23656 064665	.9988	.69254 70004 879129
.9939	.69009 25198 307166	.9989	.69259 70292 544641
1.9940	0.69014 26715 396466	1.9990	0.69264 70555 182630
.9941	.69019 28207 335088	.9991	.69269 70792 795601
.9942	.69024 29674 125555	.9992	.69274 71005 386056
.9943	.69029 31115 770389	.9993	.69279 71192 956499
.9944	.69034 32532 272111	.9994	.69284 71355 509433
1.9945	0.69039 33923 633243	1.9995	0.69289 71493 047360
.9946	.69044 35289 856305	.9996	.69294 71605 572782
.9947	.69049 36630 943819	.9997	.69299 71693 088202
.9948	.69054 37946 898304	.9998	.69304 71755 596120
.9949	.69059 39237 722281	.9999	.69309 71793 099036
1.9950		2.0000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.0000	0.69314 71805 599453	2.0050	0.69564 40607 585325
.0001	.69319 71793 099870	.0051	.69569 39348 265212
.0002	.69324 71755 602786	.0052	.69574 38064 072113
.0003	.69329 71693 110702	.0053	.69579 36755 008508
.0004	.69334 71605 626116	.0054	.69584 35421 076879
2.0005	0.69339 71493 151527	2.0055	0.69589 34062 279705
.0006	.69344 71355 689433	.0056	.69594 32678 619466
.0007	.69349 71193 242332	.0057	.69599 31270 098641
.0008	.69354 71005 812722	.0058	.69604 29836 719709
.0009	.69359 70793 403101	.0059	.69609 28378 485148
2.0010	0.69364 70556 015964	2.0060	0.69614 26895 397438
.0011	.69369 70293 653808	.0061	.69619 25387 459055
.0012	.69374 70006 319129	.0062	.69624 23854 672477
.0013	.69379 69694 014424	.0063	.69629 22297 040182
.0014	.69384 69356 742187	.0064	.69634 20714 564645
2.0015	0.69389 68994 504913	2.0065	0.69639 19107 248344
.0016	.69394 68607 305096	.0066	.69644 17475 093753
.0017	.69399 68195 145232	.0067	.69649 15818 103350
.0018	.69404 67758 027814	.0068	.69654 14136 279609
.0019	.69409 67295 955335	.0069	.69659 12429 625004
2.0020	0.69414 66808 930288	2.0070	0.69664 10698 142011
.0021	.69419 66296 955167	.0071	.69669 08941 833103
.0022	.69424 65760 032463	.0072	.69674 07160 700755
.0023	.69429 65198 164668	.0073	.69679 05354 747439
.0024	.69434 64611 354274	.0074	.69684 03523 975629
2.0025	0.69439 63999 603772	2.0075	0.69689 01668 387797
.0026	.69444 63362 915654	.0076	.69693 99787 986415
.0027	.69449 62701 292408	.0077	.69698 97882 773956
.0028	.69454 62014 736527	.0078	.69703 95952 752891
.0029	.69459 61303 250498	.0079	.69708 93997 925692
2.0030	0.69464 60566 836812	2.0080	0.69713 92018 294828
.0031	.69469 59805 497958	.0081	.69718 90013 862770
.0032	.69474 59019 236423	.0082	.69723 87984 631989
.0033	.69479 58208 054698	.0083	.69728 85930 604954
.0034	.69484 57371 955268	.0084	.69733 83851 784134
2.0035	0.69489 56510 940622	2.0085	0.69738 81748 171998
.0036	.69494 55625 013247	.0086	.69743 79619 771016
.0037	.69499 54714 175629	.0087	.69748 77466 583654
.0038	.69504 53778 430256	.0088	.69753 75288 612382
.0039	.69509 52817 779612	.0089	.69758 73085 859666
2.0040	0.69514 51832 226184	2.0090	0.69763 70858 327974
.0041	.69519 50821 772456	.0091	.69768 68606 019771
.0042	.69524 49786 420914	.0092	.69773 66328 937526
.0043	.69529 48726 174043	.0093	.69778 64027 083703
.0044	.69534 47641 034325	.0094	.69783 61700 460769
2.0045	0.69539 46531 004246	2.0095	0.69788 59349 071187
.0046	.69544 45396 086288	.0096	.69793 56972 917425
.0047	.69549 44236 282934	.0097	.69798 54572 001945
.0048	.69554 43051 596668	.0098	.69803 52146 327213
.0049	.69559 41842 029971	.0099	.69808 49695 895691
2.0050		2.0100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.0100	0.69813 47220 709844	2.0150	0.70061 91953 986463
.0101	.69818 44720 772134	.0151	.70066 88219 587915
.0102	.69823 42196 085024	.0152	.70071 84460 562634
.0103	.69828 39646 650977	.0153	.70076 80676 913064
.0104	.69833 37072 472454	.0154	.70081 76868 641650
2.0105	0.69838 34473 551917	2.0155	0.70086 73035 750834
.0106	.69843 31849 891827	.0156	.70091 69178 243060
.0107	.69848 29201 494645	.0157	.70096 65296 120769
.0108	.69853 26528 362831	.0158	.70101 61389 386405
.0109	.69858 23830 498846	.0159	.70106 57458 042409
2.0110	0.69863 21107 905150	2.0160	0.70111 53502 091222
.0111	.69868 18360 584201	.0161	.70116 49521 535286
.0112	.69873 15588 538459	.0162	.70121 45516 377041
.0113	.69878 12791 770383	.0163	.70126 41486 618928
.0114	.69883 09970 282430	.0164	.70131 37432 263387
2.0115	0.69888 07124 077059	2.0165	0.70136 33353 312858
.0116	.69893 04253 156726	.0166	.70141 29249 769779
.0117	.69898 01357 523891	.0167	.70146 25121 636591
.0118	.69902 98437 181008	.0168	.70151 20968 915730
.0119	.69907 95492 130535	.0169	.70156 16791 609636
2.0120	0.69912 92522 374928	2.0170	0.70161 12589 720747
.0121	.69917 89527 916642	.0171	.70166 08363 251500
.0122	.69922 86508 758133	.0172	.70171 04112 204332
.0123	.69927 83464 901855	.0173	.70175 99836 581680
.0124	.69932 80396 350264	.0174	.70180 95536 385980
2.0125	0.69937 77303 105814	2.0175	0.70185 91211 619668
.0126	.69942 74185 170958	.0176	.70190 86862 285181
.0127	.69947 71042 548150	.0177	.70195 82488 384952
.0128	.69952 67875 239843	.0178	.70200 78089 921419
.0129	.69957 64683 248491	.0179	.70205 73666 897014
2.0130	0.69962 61466 576544	2.0180	0.70210 69219 314172
.0131	.69967 58225 226456	.0181	.70215 64747 175328
.0132	.69972 54959 200679	.0182	.70220 60250 482913
.0133	.69977 51668 501663	.0183	.70225 55729 239363
.0134	.69982 48353 131859	.0184	.70230 51183 447109
2.0135	0.69987 45013 093718	2.0185	0.70235 46613 108585
.0136	.69992 41648 389691	.0186	.70240 42018 226221
.0137	.69997 38259 022226	.0187	.70245 37398 802450
.0138	.70002 34844 993775	.0188	.70250 32754 839703
.0139	.70007 31406 306785	.0189	.70255 28086 340411
2.0140	0.70012 27942 963706	2.0190	0.70260 23393 307004
.0141	.70017 24454 966985	.0191	.70265 18675 741914
.0142	.70022 20942 319072	.0192	.70270 13933 647570
.0143	.70027 17405 022413	.0193	.70275 09167 026401
.0144	.70032 13843 079457	.0194	.70280 04375 880836
2.0145	0.70037 10256 492649	2.0195	0.70284 99560 213305
.0146	.70042 06645 264437	.0196	.70289 94720 026236
.0147	.70047 03009 397267	.0197	.70294 89855 322057
.0148	.70051 99348 893584	.0198	.70299 84966 103195
.0149	.70056 95663 755834	.0199	.70304 80052 372078
2.0150		2.0200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.0200	0.70309 75114 131134	2.0250	0.70556 97005 585025
.0201	.70314 70151 382788	.0251	.70561 90820 552657
.0202	.70319 65164 129468	.0252	.70566 84611 136171
.0203	.70324 60152 373598	.0253	.70571 78377 337974
.0204	.70329 55116 117605	.0254	.70576 72119 160476
2.0205	0.70334 50055 363913	2.0255	0.70581 65836 606082
.0206	.70339 44970 114948	.0256	.70586 59529 677200
.0207	.70344 39860 373135	.0257	.70591 53198 376236
.0208	.70349 34726 140896	.0258	.70596 46842 705597
.0209	.70354 29567 420657	.0259	.70601 40462 667689
2.0210	0.70359 24384 214840	2.0260	0.70606 34058 264916
.0211	.70364 19176 525868	.0261	.70611 27629 499685
.0212	.70369 13944 356165	.0262	.70616 21176 374400
.0213	.70374 08687 708152	.0263	.70621 14698 891465
.0214	.70379 03406 584251	.0264	.70626 08197 053284
2.0215	0.70383 98100 986885	2.0265	0.70631 01670 862262
.0216	.70388 92770 918474	.0266	.70635 95120 320801
.0217	.70393 87416 381440	.0267	.70640 88545 431305
.0218	.70398 82037 378202	.0268	.70645 81946 196176
.0219	.70403 76633 911181	.0269	.70650 75322 617817
2.0220	0.70408 71205 982797	2.0270	0.70655 68674 698630
.0221	.70413 65753 595469	.0271	.70660 62002 441015
.0222	.70418 60276 751616	.0272	.70665 55305 847376
.0223	.70423 54775 453658	.0273	.70670 48584 920111
.0224	.70428 49249 704012	.0274	.70675 41839 661622
2.0225	0.70433 43699 505097	2.0275	0.70680 35070 074309
.0226	.70438 38124 859330	.0276	.70685 28276 160572
.0227	.70443 32525 769128	.0277	.70690 21457 922811
.0228	.70448 26902 236909	.0278	.70695 14615 363424
.0229	.70453 21254 265089	.0279	.70700 07748 484810
2.0230	0.70458 15581 856084	2.0280	0.70705 00857 289367
.0231	.70463 09885 012310	.0281	.70709 93941 779495
.0232	.70468 04163 736183	.0282	.70714 87001 957589
.0233	.70472 98418 030118	.0283	.70719 80037 826048
.0234	.70477 92647 896530	.0284	.70724 73049 387269
2.0235	0.70482 86853 337832	2.0285	0.70729 66036 643649
.0236	.70487 81034 356440	.0286	.70734 58999 597583
.0237	.70492 75190 954766	.0287	.70739 51938 251467
.0238	.70497 69323 135225	.0288	.70744 44852 607697
.0239	.70502 63430 900229	.0289	.70749 37742 668669
2.0240	0.70507 57514 252191	2.0290	0.70754 30608 436777
.0241	.70512 51573 193523	.0291	.70759 23449 914415
.0242	.70517 45607 726638	.0292	.70764 16267 103979
.0243	.70522 39617 853946	.0293	.70769 09060 007861
.0244	.70527 33603 577859	.0294	.70774 01828 628455
2.0245	0.70532 27564 900788	2.0295	0.70778 94572 968154
.0246	.70537 21501 825143	.0296	.70783 87293 029351
.0247	.70542 15414 353334	.0297	.70788 79988 814438
.0248	.70547 09302 487772	.0298	.70793 72660 325807
.0249	.70552 03166 230866	.0299	.70798 65307 565851
2.0250		2.0300	

x	$\log_e x$	x	$\log_e x$
2.0300	0.70803 57930 536960	2.0350	0.71049 58188 945583
.0301	.70808 50529 241525	.0351	.71054 49577 363657
.0302	.70813 43103 681937	.0352	.71059 40941 636660
.0303	.70818 35653 860586	.0353	.71064 32281 766964
.0304	.70823 28179 779862	.0354	.71069 23597 756941
2.0305	0.70828 20681 442154	2.0355	0.71074 14889 608965
.0306	.70833 13158 849853	.0356	.71079 06157 325406
.0307	.70838 05612 005346	.0357	.71083 97400 908635
.0308	.70842 98040 911022	.0358	.71088 88620 361024
.0309	.70847 90445 569270	.0359	.71093 79815 684943
2.0310	0.70852 82825 982476	2.0360	0.71098 70986 882763
.0311	.70857 75182 153029	.0361	.71103 62133 956853
.0312	.70862 67514 083316	.0362	.71108 53256 909583
.0313	.70867 59821 775723	.0363	.71113 44355 743322
.0314	.70872 52105 232637	.0364	.71118 35430 460439
2.0315	0.70877 44364 456444	2.0365	0.71123 26481 063302
.0316	.70882 36599 449529	.0366	.71128 17507 554280
.0317	.70887 28810 214278	.0367	.71133 08509 935740
.0318	.70892 20996 753075	.0368	.71137 99488 210050
.0319	.70897 13159 068306	.0369	.71142 90442 379577
2.0320	0.70902 05297 162355	2.0370	0.71147 81372 446688
.0321	.70906 97411 037605	.0371	.71152 72278 413748
.0322	.70911 89500 696440	.0372	.71157 63160 283125
.0323	.70916 81566 141243	.0373	.71162 54018 057184
.0324	.70921 73607 374398	.0374	.71167 44851 738289
2.0325	0.70926 65624 398286	2.0375	0.71172 35661 328807
.0326	.70931 57617 215290	.0376	.71177 26446 831102
.0327	.70936 49585 827792	.0377	.71182 17208 247538
.0328	.70941 41530 238173	.0378	.71187 07945 580479
.0329	.70946 33450 448814	.0379	.71191 98658 832289
2.0330	0.70951 25346 462096	2.0380	0.71196 89348 005331
.0331	.70956 17218 280399	.0381	.71201 80013 101968
.0332	.70961 09065 906104	.0382	.71206 70654 124562
.0333	.70966 00889 341590	.0383	.71211 61271 075476
.0334	.70970 92688 589236	.0384	.71216 51863 957072
2.0335	0.70975 84463 651422	2.0385	0.71221 42432 771710
.0336	.70980 76214 530526	.0386	.71226 32977 521754
.0337	.70985 67941 228926	.0387	.71231 23498 209562
.0338	.70990 59643 749000	.0388	.71236 13994 837496
.0339	.70995 51322 093127	.0389	.71241 04467 407916
2.0340	0.71000 42976 263682	2.0390	0.71245 94915 923181
.0341	.71005 34606 263044	.0391	.71250 85340 385652
.0342	.71010 26212 093588	.0392	.71255 75740 797686
.0343	.71015 17793 757691	.0393	.71260 66117 161644
.0344	.71020 09351 257728	.0394	.71265 56469 479883
2.0345	0.71025 00884 596076	2.0395	0.71270 46797 754761
.0346	.71029 92393 775109	.0396	.71275 37101 988636
.0347	.71034 83878 797202	.0397	.71280 27382 183866
.0348	.71039 75339 664729	.0398	.71285 17638 342807
.0349	.71044 66776 380065	.0399	.71290 07870 467816
2.0350		2.0400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.0400	0.71294 98078 561250	2.0450	0.71539 77894 947651
.0401	.71299 88262 625464	.0451	.71544 66880 547122
.0402	.71304 78422 662815	.0452	.71549 55842 237071
.0403	.71309 68558 675656	.0453	.71554 44780 019836
.0404	.71314 58670 666344	.0454	.71559 33693 897754
2.0405	0.71319 48758 637233	2.0455	0.71564 22583 873162
.0406	.71324 38822 590677	.0456	.71569 11449 948398
.0407	.71329 28862 529030	.0457	.71574 00292 125799
.0408	.71334 18878 454646	.0458	.71578 89110 407700
.0409	.71339 08870 369877	.0459	.71583 77904 796437
2.0410	0.71343 98838 277077	2.0460	0.71588 66675 294347
.0411	.71348 88782 178599	.0461	.71593 55421 903765
.0412	.71353 78702 076793	.0462	.71598 44144 627025
.0413	.71358 68597 974013	.0463	.71603 32843 466463
.0414	.71363 58469 872610	.0464	.71608 21518 424412
2.0415	0.71368 48317 774934	2.0465	0.71613 10169 503206
.0416	.71373 38141 683337	.0466	.71617 98796 705180
.0417	.71378 27941 600169	.0467	.71622 87400 032666
.0418	.71383 17717 527780	.0468	.71627 75979 487997
.0419	.71388 07469 468520	.0469	.71632 64535 073506
2.0420	0.71392 97197 424738	2.0470	0.71637 53066 791525
.0421	.71397 86901 398784	.0471	.71642 41574 644386
.0422	.71402 76581 393005	.0472	.71647 30058 634420
.0423	.71407 66237 409752	.0473	.71652 18518 763959
.0424	.71412 55869 451370	.0474	.71657 06955 035334
2.0425	0.71417 45477 520209	2.0475	0.71661 95367 450874
.0426	.71422 35061 618615	.0476	.71666 83756 012911
.0427	.71427 24621 748936	.0477	.71671 72120 723774
.0428	.71432 14157 913518	.0478	.71676 60461 585793
.0429	.71437 03670 114707	.0479	.71681 48778 601296
2.0430	0.71441 93158 354850	2.0480	0.71686 37071 772614
.0431	.71446 82622 636292	.0481	.71691 25341 102073
.0432	.71451 72062 961378	.0482	.71696 13586 592002
.0433	.71456 61479 332453	.0483	.71701 01808 244729
.0434	.71461 50871 751862	.0484	.71705 90006 062582
2.0435	0.71466 40240 221949	2.0485	0.71710 78180 047887
.0436	.71471 29584 745059	.0486	.71715 66330 202972
.0437	.71476 18905 323533	.0487	.71720 54456 530162
.0438	.71481 08201 959716	.0488	.71725 42559 031784
.0439	.71485 97474 655951	.0489	.71730 30637 710164
2.0440	0.71490 86723 414580	2.0490	0.71735 18692 567627
.0441	.71495 75948 237945	.0491	.71740 06723 606498
.0442	.71500 65149 128388	.0492	.71744 94730 829102
.0443	.71505 54326 088251	.0493	.71749 82714 237763
.0444	.71510 43479 119874	.0494	.71754 70673 834805
2.0445	0.71515 32608 225599	2.0495	0.71759 58609 622552
.0446	.71520 21713 407766	.0496	.71764 46521 603327
.0447	.71525 10794 668715	.0497	.71769 34409 779454
.0448	.71529 99852 010786	.0498	.71774 22274 153255
.0449	.71534 88885 436318	.0499	.71779 10114 727052
2.0450		2.0500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.0500	0.71783 97931 503168	2.0550	0.72027 58479 481979
.0501	.71788 85724 483924	.0551	.72032 45085 647375
.0502	.71793 73493 671641	.0552	.72037 31668 135368
.0503	.71798 61239 068640	.0553	.72042 18226 948260
.0504	.71803 48960 677243	.0554	.72047 04762 088357
2.0505	0.71808 36658 499769	2.0555	0.72051 91273 557960
.0506	.71813 24332 538538	.0556	.72056 77761 359375
.0507	.71818 11982 795870	.0557	.72061 64225 494902
.0508	.71822 99609 274085	.0558	.72066 50665 966846
.0509	.71827 87211 975500	.0559	.72071 37082 777506
2.0510	0.71832 74790 902436	2.0560	0.72076 23475 929187
.0511	.71837 62346 057209	.0561	.72081 09845 424188
.0512	.71842 49877 442139	.0562	.72085 96191 264811
.0513	.71847 37385 059542	.0563	.72090 82513 453357
.0514	.71852 24868 911736	.0564	.72095 68811 992125
2.0515	0.71857 12329 001037	2.0565	0.72100 55086 883417
.0516	.71861 99765 329763	.0566	.72105 41338 129532
.0517	.71866 87177 900230	.0567	.72110 27565 732769
.0518	.71871 74566 714753	.0568	.72115 13769 695427
.0519	.71876 61931 775648	.0569	.72119 99950 019805
2.0520	0.71881 49273 085231	2.0570	0.72124 86106 708201
.0521	.71886 36590 645816	.0571	.72129 72239 762914
.0522	.71891 23884 459717	.0572	.72134 58349 186241
.0523	.71896 11154 529250	.0573	.72139 44434 980479
.0524	.71900 98400 856727	.0574	.72144 30497 147926
2.0525	0.71905 85623 444462	2.0575	0.72149 16535 690878
.0526	.71910 72822 294769	.0576	.72154 02550 611632
.0527	.71915 59997 409961	.0577	.72158 88541 912483
.0528	.71920 47148 792349	.0578	.72163 74509 595728
.0529	.71925 34276 444247	.0579	.72168 60453 663661
2.0530	0.71930 21380 367965	2.0580	0.72173 46374 118579
.0531	.71935 08460 565816	.0581	.72178 32270 962774
.0532	.71939 95517 040111	.0582	.72183 18144 198543
.0533	.71944 82549 793159	.0583	.72188 03993 828178
.0534	.71949 69558 827273	.0584	.72192 89819 853974
2.0535	0.71954 56544 144762	2.0585	0.72197 75622 278223
.0536	.71959 43505 747936	.0586	.72202 61401 103220
.0537	.71964 30443 639104	.0587	.72207 47156 331256
.0538	.71969 17357 820576	.0588	.72212 32887 964624
.0539	.71974 04248 294660	.0589	.72217 18596 005616
2.0540	0.71978 91115 063665	2.0590	0.72222 04280 456524
.0541	.71983 77958 129899	.0591	.72226 89941 319639
.0542	.71988 64777 495669	.0592	.72231 75578 597252
.0543	.71993 51573 163284	.0593	.72236 61192 291653
.0544	.71998 38345 135050	.0594	.72241 46782 405134
2.0545	0.72003 25093 413274	2.0595	0.72246 32348 939984
.0546	.72008 11818 000263	.0596	.72251 17891 898492
.0547	.72012 98518 898322	.0597	.72256 03411 282949
.0548	.72017 85196 109757	.0598	.72260 88907 095643
.0549	.72022 71849 636875	.0599	.72265 74379 338863
2.0550		2.0600	

x	$\log_e x$	x	$\log_e x$
2.0600	0.72270 59828 014897	2.0650	0.72513 02264 129961
.0601	.72275 45253 126033	.0651	.72517 86513 906090
.0602	.72280 30654 674560	.0652	.72522 70740 233570
.0603	.72285 16032 662763	.0653	.72527 54943 114672
.0604	.72290 01387 092931	.0654	.72532 39122 551666
2.0605	0.72294 86717 967350	2.0655	0.72537 23278 546822
.0606	.72299 72025 288306	.0656	.72542 07411 102410
.0607	.72304 57309 058086	.0657	.72546 91520 220700
.0608	.72309 42569 278974	.0658	.72551 75605 903960
.0609	.72314 27805 953257	.0659	.72556 59668 154460
2.0610	0.72319 13019 083220	2.0660	0.72561 43706 974468
.0611	.72323 98208 671146	.0661	.72566 27722 366252
.0612	.72328 83374 719322	.0662	.72571 11714 332080
.0613	.72333 68517 230029	.0663	.72575 95682 874219
.0614	.72338 53636 205553	.0664	.72580 79627 994937
2.0615	0.72343 38731 648176	2.0665	0.72585 63549 696500
.0616	.72348 23803 560183	.0666	.72590 47447 981175
.0617	.72353 08851 943854	.0667	.72595 31322 851228
.0618	.72357 93876 801473	.0668	.72600 15174 308925
.0619	.72362 78878 135322	.0669	.72604 99002 356531
2.0620	0.72367 63855 947682	2.0670	0.72609 82806 996312
.0621	.72372 48810 240835	.0671	.72614 66588 230532
.0622	.72377 33741 017061	.0672	.72619 50346 061457
.0623	.72382 18648 278643	.0673	.72624 34080 491349
.0624	.72387 03532 027859	.0674	.72629 17791 522473
2.0625	0.72391 88392 266990	2.0675	0.72634 01479 157093
.0626	.72396 73228 998316	.0676	.72638 85143 397472
.0627	.72401 58042 224115	.0677	.72643 68784 245872
.0628	.72406 42831 946668	.0678	.72648 52401 704557
.0629	.72411 27598 168253	.0679	.72653 35995 775788
2.0630	0.72416 12340 891148	2.0680	0.72658 19566 461827
.0631	.72420 97060 117631	.0681	.72663 03113 764936
.0632	.72425 81755 849980	.0682	.72667 86637 687376
.0633	.72430 66428 090472	.0683	.72672 70138 231409
.0634	.72435 51076 841385	.0684	.72677 53615 399294
2.0635	0.72440 35702 104995	2.0685	0.72682 37069 193291
.0636	.72445 20303 883578	.0686	.72687 20499 615662
.0637	.72450 04882 179411	.0687	.72692 03906 668665
.0638	.72454 89436 994769	.0688	.72696 87290 354560
.0639	.72459 73968 331928	.0689	.72701 70650 675605
2.0640	0.72464 58476 193163	2.0690	0.72706 53987 634060
.0641	.72469 42960 580748	.0691	.72711 37301 232182
.0642	.72474 27421 496959	.0692	.72716 20591 472230
.0643	.72479 11858 944068	.0693	.72721 03858 356460
.0644	.72483 96272 924350	.0694	.72725 87101 887132
2.0645	0.72488 80663 440079	2.0695	0.72730 70322 066500
.0646	.72493 65030 493526	.0696	.72735 53518 896823
.0647	.72498 49374 086966	.0697	.72740 36692 380356
.0648	.72503 33694 222671	.0698	.72745 19842 519356
.0649	.72508 17990 902911	.0699	.72750 02969 316078
2.0650		2.0700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.0700	0.72754 86072 772777	2.0750	0.72996 11536 826616
.0701	.72759 69152 891709	.0751	.73000 93452 925117
.0702	.72764 52209 675128	.0752	.73005 75345 800424
.0703	.72769 35243 125288	.0753	.73010 57215 454776
.0704	.72774 18253 244444	.0754	.73015 39061 890410
2.0705	0.72779 01240 034849	2.0755	0.73020 20885 109564
.0706	.72783 84203 498757	.0756	.73025 02685 114475
.0707	.72788 67143 638420	.0757	.73029 84461 907380
.0708	.72793 50060 456092	.0758	.73034 66215 490516
.0709	.72798 32953 954025	.0759	.73039 47945 866118
2.0710	0.72803 15824 134471	2.0760	0.73044 29653 036422
.0711	.72807 98670 999682	.0761	.73049 11337 003664
.0712	.72812 81494 551908	.0762	.73053 92997 770080
.0713	.72817 64294 793402	.0763	.73058 74635 337903
.0714	.72822 47071 726414	.0764	.73063 56249 709369
2.0715	0.72827 29825 353194	2.0765	0.73068 37840 886712
.0716	.72832 12555 675993	.0766	.73073 19408 872165
.0717	.72836 95262 697061	.0767	.73078 00953 667963
.0718	.72841 77946 418646	.0768	.73082 82475 276338
.0719	.72846 60606 842998	.0769	.73087 63973 699524
2.0720	0.72851 43243 972366	2.0770	0.73092 45448 939753
.0721	.72856 25857 808999	.0771	.73097 26900 999257
.0722	.72861 08448 355143	.0772	.73102 08329 880268
.0723	.72865 91015 613049	.0773	.73106 89735 585019
.0724	.72870 73559 584962	.0774	.73111 71118 115740
2.0725	0.72875 56080 273130	2.0775	0.73116 52477 474662
.0726	.72880 38577 679800	.0776	.73121 33813 664016
.0727	.72885 21051 807218	.0777	.73126 15126 686033
.0728	.72890 03502 657632	.0778	.73130 96416 542942
.0729	.72894 85930 233285	.0779	.73135 77683 236974
2.0730	0.72899 68334 536425	2.0780	0.73140 58926 770357
.0731	.72904 50715 569297	.0781	.73145 40147 145320
.0732	.72909 33073 334144	.0782	.73150 21344 364093
.0733	.72914 15407 833213	.0783	.73155 02518 428904
.0734	.72918 97719 068747	.0784	.73159 83669 341980
2.0735	0.72923 80007 042989	2.0785	0.73164 64797 105551
.0736	.72928 62271 758185	.0786	.73169 45901 721842
.0737	.72933 44513 216577	.0787	.73174 26983 193082
.0738	.72938 26731 420407	.0788	.73179 08041 521497
.0739	.72943 08926 371920	.0789	.73183 89076 709314
2.0740	0.72947 91098 073356	2.0790	0.73188 70088 758759
.0741	.72952 73246 526958	.0791	.73193 51077 672057
.0742	.72957 55371 734968	.0792	.73198 32043 451435
.0743	.72962 37473 699627	.0793	.73203 12986 099116
.0744	.72967 19552 423176	.0794	.73207 93905 617328
2.0745	0.72972 01607 907855	2.0795	0.73212 74802 008293
.0746	.72976 83640 155906	.0796	.73217 55675 274237
.0747	.72981 65649 169568	.0797	.73222 36525 417382
.0748	.72986 47634 951081	.0798	.73227 17352 439953
.0749	.72991 29597 502684	.0799	.73231 98156 344174
2.0750		2.0800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.0800	0.73236 78937 132266	2.0850	0.73476 88552 507648
.0801	.73241 59694 806453	.0851	.73481 68157 313380
.0802	.73246 40429 368957	.0852	.73486 47739 118138
.0803	.73251 21140 822000	.0853	.73491 27297 924129
.0804	.73256 01829 167804	.0854	.73496 06833 733557
2.0805	0.73260 82494 408589	2.0855	0.73500 86346 548629
.0806	.73265 63136 546578	.0856	.73505 65836 371549
.0807	.73270 43755 583991	.0857	.73510 45303 204523
.0808	.73275 24351 523047	.0858	.73515 24747 049754
.0809	.73280 04924 365968	.0859	.73520 04167 909448
2.0810	0.73284 85474 114974	2.0860	0.73524 83565 785807
.0811	.73289 66000 772283	.0861	.73529 62940 681036
.0812	.73294 46504 340114	.0862	.73534 42292 597337
.0813	.73299 26984 820687	.0863	.73539 21621 536913
.0814	.73304 07442 216220	.0864	.73544 00927 501968
2.0815	0.73308 87876 528931	2.0865	0.73548 80210 494702
.0816	.73313 68287 761038	.0866	.73553 59470 517319
.0817	.73318 48675 914758	.0867	.73558 38707 572020
.0818	.73323 29040 992310	.0868	.73563 17921 661006
.0819	.73328 09382 995908	.0869	.73567 97112 786478
2.0820	0.73332 89701 927771	2.0870	0.73572 76280 950637
.0821	.73337 69997 790115	.0871	.73577 55426 155683
.0822	.73342 50270 585155	.0872	.73582 34548 403816
.0823	.73347 30520 315107	.0873	.73587 13647 697236
.0824	.73352 10746 982186	.0874	.73591 92724 038143
2.0825	0.73356 90950 588607	2.0875	0.73596 71777 428735
.0826	.73361 71131 136585	.0876	.73601 50807 871211
.0827	.73366 51288 628335	.0877	.73606 29815 367770
.0828	.73371 31423 066070	.0878	.73611 08799 920610
.0829	.73376 11534 452003	.0879	.73615 87761 531928
2.0830	0.73380 91622 788349	2.0880	0.73620 66700 203923
.0831	.73385 71688 077321	.0881	.73625 45615 938791
.0832	.73390 51730 321131	.0882	.73630 24508 738729
.0833	.73395 31749 521991	.0883	.73635 03378 605934
.0834	.73400 11745 682114	.0884	.73639 82225 542602
2.0835	0.73404 91718 803711	2.0885	0.73644 61049 550930
.0836	.73409 71668 888994	.0886	.73649 39850 633112
.0837	.73414 51595 940175	.0887	.73654 18628 791344
.0838	.73419 31499 959463	.0888	.73658 97384 027820
.0839	.73424 11380 949070	.0889	.73663 76116 344737
2.0840	0.73428 91238 911205	2.0890	0.73668 54825 744287
.0841	.73433 71073 848079	.0891	.73673 33512 228666
.0842	.73438 50885 761901	.0892	.73678 12175 800066
.0843	.73443 30674 654880	.0893	.73682 90816 460682
.0844	.73448 10440 529225	.0894	.73687 69434 212705
2.0845	0.73452 90183 387145	2.0895	0.73692 48029 058330
.0846	.73457 69903 230849	.0896	.73697 26600 999749
.0847	.73462 49600 062543	.0897	.73702 05150 039153
.0848	.73467 29273 884436	.0898	.73706 83676 178735
.0849	.73472 08924 698735	.0899	.73711 62179 420685
2.0850		2.0900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.0900	0.73716 40659 767196	2.0950	0.73955 35533 741011
.0901	.73721 19117 220459	.0951	.73960 12849 318295
.0902	.73725 97551 782663	.0952	.73964 90142 113651
.0903	.73730 75963 455999	.0953	.73969 67412 129253
.0904	.73735 54352 242657	.0954	.73974 44659 367275
2.0905	0.73740 32718 144827	2.0955	0.73979 21883 829891
.0906	.73745 11061 164697	.0956	.73983 99085 519276
.0907	.73749 89381 304458	.0957	.73988 76264 437602
.0908	.73754 67678 566297	.0958	.73993 53420 587042
.0909	.73759 45952 952404	.0959	.73998 30553 969770
2.0910	0.73764 24204 464965	2.0960	0.74003 07664 587957
.0911	.73769 02433 106170	.0961	.74007 84752 443776
.0912	.73773 80638 878204	.0962	.74012 61817 539399
.0913	.73778 58821 783257	.0963	.74017 38859 876997
.0914	.73783 36981 823513	.0964	.74022 15879 458741
2.0915	0.73788 15119 001161	2.0965	0.74026 92876 286803
.0916	.73792 93233 318385	.0966	.74031 69850 363352
.0917	.73797 71324 777372	.0967	.74036 46801 690560
.0918	.73802 49393 380308	.0968	.74041 23730 270595
.0919	.73807 27439 129377	.0969	.74046 00636 105629
2.0920	0.73812 05462 026765	2.0970	0.74050 77519 197829
.0921	.73816 83462 074656	.0971	.74055 54379 549365
.0922	.73821 61439 275234	.0972	.74060 31217 162407
.0923	.73826 39393 630684	.0973	.74065 08032 039121
.0924	.73831 17325 143190	.0974	.74069 84824 181677
2.0925	0.73835 95233 814933	2.0975	0.74074 61593 592242
.0926	.73840 73119 648099	.0976	.74079 38340 272983
.0927	.73845 50982 644869	.0977	.74084 15064 226069
.0928	.73850 28822 807425	.0978	.74088 91765 453665
.0929	.73855 06640 137951	.0979	.74093 68443 957938
2.0930	0.73859 84434 638627	2.0980	0.74098 45099 741054
.0931	.73864 62206 311635	.0981	.74103 21732 805180
.0932	.73869 39955 159157	.0982	.74107 98343 152481
.0933	.73874 17681 183373	.0983	.74112 74930 785122
.0934	.73878 95384 386464	.0984	.74117 51495 705269
2.0935	0.73883 73064 770610	2.0985	0.74122 28037 915085
.0936	.73888 50722 337990	.0986	.74127 04557 416736
.0937	.73893 28357 090786	.0987	.74131 81054 212385
.0938	.73898 05969 031175	.0988	.74136 57528 304196
.0939	.73902 83558 161337	.0989	.74141 33979 694333
2.0940	0.73907 61124 483451	2.0990	0.74146 10408 384959
.0941	.73912 38667 999695	.0991	.74150 86814 378237
.0942	.73917 16188 712246	.0992	.74155 63197 676329
.0943	.73921 93686 623284	.0993	.74160 39558 281397
.0944	.73926 71161 734984	.0994	.74165 15896 195603
2.0945	0.73931 48614 049525	2.0995	0.74169 92211 421109
.0946	.73936 26043 569083	.0996	.74174 68503 960077
.0947	.73941 03450 295834	.0997	.74179 44773 814666
.0948	.73945 80834 231956	.0998	.74184 21020 987039
.0949	.73950 58195 379622	.0999	.74188 97245 479354
2.0950		2.1000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.1000	0.74193 73447 293773	2.1050	0.74431 54671 343447
.1001	.74198 49626 432455	.1051	.74436 29719 442157
.1002	.74203 25782 897559	.1052	.74441 04744 974868
.1003	.74208 01916 691245	.1053	.74445 79747 943726
.1004	.74212 78027 815672	.1054	.74450 54728 350874
2.1005	0.74217 54116 272997	2.1055	0.74455 29686 198454
.1006	.74222 30182 065379	.1056	.74460 04621 488610
.1007	.74227 06225 194977	.1057	.74464 79534 223484
.1008	.74231 82245 663947	.1058	.74469 54424 405219
.1009	.74236 58243 474447	.1059	.74474 29292 035956
2.1010	0.74241 34218 628634	2.1060	0.74479 04137 117838
.1011	.74246 10171 128664	.1061	.74483 78959 653004
.1012	.74250 86100 976694	.1062	.74488 53759 643598
.1013	.74255 62008 174880	.1063	.74493 28537 091758
.1014	.74260 37892 725378	.1064	.74498 03291 999626
2.1015	0.74265 13754 630343	2.1065	0.74502 78024 369342
.1016	.74269 89593 891931	.1066	.74507 52734 203045
.1017	.74274 65410 512295	.1067	.74512 27421 502876
.1018	.74279 41204 493591	.1068	.74517 02086 270972
.1019	.74284 16975 837972	.1069	.74521 76728 509474
2.1020	0.74288 92724 547594	2.1070	0.74526 51348 220520
.1021	.74293 68450 624608	.1071	.74531 25945 406248
.1022	.74298 44154 071170	.1072	.74536 00520 068795
.1023	.74303 19834 889430	.1073	.74540 75072 210301
.1024	.74307 95493 081543	.1074	.74545 49601 832902
2.1025	0.74312 71128 649661	2.1075	0.74550 24108 938735
.1026	.74317 46741 595935	.1076	.74554 98593 529937
.1027	.74322 22331 922517	.1077	.74559 73055 608644
.1028	.74326 97899 631559	.1078	.74564 47495 176993
.1029	.74331 73444 725212	.1079	.74569 21912 237119
2.1030	0.74336 48967 205627	2.1080	0.74573 96306 791159
.1031	.74341 24467 074954	.1081	.74578 70678 841247
.1032	.74345 99944 335344	.1082	.74583 45028 389518
.1033	.74350 75398 988946	.1083	.74588 19355 438107
.1034	.74355 50831 037910	.1084	.74592 93659 989148
2.1035	0.74360 26240 484385	2.1085	0.74597 67942 044775
.1036	.74365 01627 330521	.1086	.74602 42201 607122
.1037	.74369 76991 578465	.1087	.74607 16438 678323
.1038	.74374 52333 230367	.1088	.74611 90653 260510
.1039	.74379 27652 288374	.1089	.74616 64845 355817
2.1040	0.74384 02948 754634	2.1090	0.74621 39014 966375
.1041	.74388 78222 631295	.1091	.74626 13162 094318
.1042	.74393 53473 920504	.1092	.74630 87286 741777
.1043	.74398 28702 624407	.1093	.74635 61388 910883
.1044	.74403 03908 745151	.1094	.74640 35468 603768
2.1045	0.74407 79092 284883	2.1095	0.74645 09525 822563
.1046	.74412 54253 245748	.1096	.74649 83560 569399
.1047	.74417 29391 629891	.1097	.74654 57572 846406
.1048	.74422 04507 439459	.1098	.74659 31562 655713
.1049	.74426 79600 676596	.1099	.74664 05529 999452
2.1050		2.1100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.1100	0.74668 79474 879751	2.1150	0.74905 48124 982413
.1101	.74673 53397 298740	.1151	.74910 20927 043918
.1102	.74678 27297 258547	.1152	.74914 93706 752301
.1103	.74683 01174 761301	.1153	.74919 66464 109675
.1104	.74687 75029 809131	.1154	.74924 39199 118154
2.1105	0.74692 48862 404164	2.1155	0.74929 11911 779851
.1106	.74697 22672 548528	.1156	.74933 84602 096878
.1107	.74701 96460 244350	.1157	.74938 57270 071347
.1108	.74706 70225 493757	.1158	.74943 29915 705371
.1109	.74711 43968 298877	.1159	.74948 02539 001062
2.1110	0.74716 17688 661836	2.1160	0.74952 75139 960529
.1111	.74720 91386 584759	.1161	.74957 47718 585886
.1112	.74725 65062 069773	.1162	.74962 20274 879243
.1113	.74730 38715 119003	.1163	.74966 92808 842709
.1114	.74735 12345 734574	.1164	.74971 65320 478396
2.1115	0.74739 85953 918612	2.1165	0.74976 37809 788413
.1116	.74744 59539 673241	.1166	.74981 10276 774871
.1117	.74749 33103 000586	.1167	.74985 82721 439877
.1118	.74754 06643 902769	.1168	.74990 55143 785542
.1119	.74758 80162 381917	.1169	.74995 27543 813974
2.1120	0.74763 53658 440150	2.1170	0.74999 99921 527281
.1121	.74768 27132 079594	.1171	.75004 72276 927572
.1122	.74773 00583 302370	.1172	.75009 44610 016954
.1123	.74777 74012 110602	.1173	.75014 16920 797536
.1124	.74782 47418 506410	.1174	.75018 89209 271423
2.1125	0.74787 20802 491919	2.1175	0.75023 61475 440724
.1126	.74791 94164 069248	.1176	.75028 33719 307545
.1127	.74796 67503 240519	.1177	.75033 05940 873991
.1128	.74801 40820 007854	.1178	.75037 78140 142170
.1129	.74806 14114 373373	.1179	.75042 50317 114187
2.1130	0.74810 87386 339196	2.1180	0.75047 22471 792147
.1131	.74815 60635 907445	.1181	.75051 94604 178156
.1132	.74820 33863 080237	.1182	.75056 66714 274318
.1133	.74825 07067 859694	.1183	.75061 38802 082738
.1134	.74829 80250 247934	.1184	.75066 10867 605520
2.1135	0.74834 53410 247075	2.1185	0.75070 82910 844769
.1136	.74839 26547 859238	.1186	.75075 54931 802587
.1137	.74843 99663 086540	.1187	.75080 26930 481078
.1138	.74848 72755 931099	.1188	.75084 98906 882346
.1139	.74853 45826 395033	.1189	.75089 70861 008492
2.1140	0.74858 18874 480459	2.1190	0.75094 42792 861620
.1141	.74862 91900 189494	.1191	.75099 14702 443832
.1142	.74867 64903 524256	.1192	.75103 86589 757229
.1143	.74872 37884 486861	.1193	.75108 58454 803913
.1144	.74877 10843 079424	.1194	.75113 30297 585986
2.1145	0.74881 83779 304062	2.1195	0.75118 02118 105548
.1146	.74886 56693 162891	.1196	.75122 73916 364700
.1147	.74891 29584 658026	.1197	.75127 45692 365542
.1148	.74896 02453 791581	.1198	.75132 17446 110175
.1149	.74900 75300 565672	.1199	.75136 89177 600698
2.1150		2.1200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.1200	0.75141 60886 839211	2.1250	0.75377 18023 763802
.1201	.75146 32573 827813	.1251	.75381 88600 926779
.1202	.75151 04238 568602	.1252	.75386 59155 946511
.1203	.75155 75881 063679	.1253	.75391 29688 825083
.1204	.75160 47501 315140	.1254	.75396 00199 564577
2.1205	0.75165 19099 325084	2.1255	0.75400 70688 167078
.1206	.75169 90675 095608	.1256	.75405 41154 634667
.1207	.75174 62228 628810	.1257	.75410 11598 969428
.1208	.75179 33759 926787	.1258	.75414 82021 173443
.1209	.75184 05268 991636	.1259	.75419 52421 248793
2.1210	0.75188 76755 825454	2.1260	0.75424 22799 197562
.1211	.75193 48220 430336	.1261	.75428 93155 021830
.1212	.75198 19662 808379	.1262	.75433 63488 723678
.1213	.75202 91082 961678	.1263	.75438 33800 305187
.1214	.75207 62480 892328	.1264	.75443 04089 768438
2.1215	0.75212 33856 602425	2.1265	0.75447 74357 115512
.1216	.75217 05210 094063	.1266	.75452 44602 348487
.1217	.75221 76541 369337	.1267	.75457 14825 469445
.1218	.75226 47850 430341	.1268	.75461 85026 480464
.1219	.75231 19137 279169	.1269	.75466 55205 383623
2.1220	0.75235 90401 917914	2.1270	0.75471 25362 181001
.1221	.75240 61644 348670	.1271	.75475 95496 874678
.1222	.75245 32864 573529	.1272	.75480 65609 466730
.1223	.75250 04062 594584	.1273	.75485 35699 959236
.1224	.75254 75238 413928	.1274	.75490 05768 354274
2.1225	0.75259 46392 033653	2.1275	0.75494 75814 653921
.1226	.75264 17523 455851	.1276	.75499 45838 860255
.1227	.75268 88632 682612	.1277	.75504 15840 975351
.1228	.75273 59719 716029	.1278	.75508 85821 001286
.1229	.75278 30784 558191	.1279	.75513 55778 940137
2.1230	0.75283 01827 211190	2.1280	0.75518 25714 793980
.1231	.75287 72847 677117	.1281	.75522 95628 564889
.1232	.75292 43845 958060	.1282	.75527 65520 254941
.1233	.75297 14822 056110	.1283	.75532 35389 866210
.1234	.75301 85775 973356	.1284	.75537 05237 400772
2.1235	0.75306 56707 711888	2.1285	0.75541 75062 860700
.1236	.75311 27617 273794	.1286	.75546 44866 248069
.1237	.75315 98504 661162	.1287	.75551 14647 564952
.1238	.75320 69369 876081	.1288	.75555 84406 813424
.1239	.75325 40212 920639	.1289	.75560 54143 995557
2.1240	0.75330 11033 796924	2.1290	0.75565 23859 113424
.1241	.75334 81832 507022	.1291	.75569 93552 169099
.1242	.75339 52609 053022	.1292	.75574 63223 164653
.1243	.75344 23363 437009	.1293	.75579 32872 102158
.1244	.75348 94095 661070	.1294	.75584 02498 983687
2.1245	0.75353 64805 727292	2.1295	0.75588 72103 811311
.1246	.75358 35493 637760	.1296	.75593 41686 587101
.1247	.75363 06159 394560	.1297	.75598 11247 313128
.1248	.75367 76802 999777	.1298	.75602 80785 991463
.1249	.75372 47424 455496	.1299	.75607 50302 624176
2.1250		2.1300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.1300	0.75612 19797 213337	2.1350	0.75846 66466 805879
.1301	.75616 89269 761016	.1351	.75851 34839 911981
.1302	.75621 58720 269283	.1352	.75856 03191 081773
.1303	.75626 28148 740206	.1353	.75860 71520 317311
.1304	.75630 97555 175854	.1354	.75865 39827 620649
2.1305	0.75635 66939 578297	2.1355	0.75870 08112 993841
.1306	.75640 36301 949602	.1356	.75874 76376 438941
.1307	.75645 05642 291837	.1357	.75879 44617 958002
.1308	.75649 74960 607070	.1358	.75884 12837 553078
.1309	.75654 44256 897369	.1359	.75888 81035 226221
2.1310	0.75659 13531 164801	2.1360	0.75893 49210 979484
.1311	.75663 82783 411432	.1361	.75898 17364 814920
.1312	.75668 52013 639329	.1362	.75902 85496 734580
.1313	.75673 21221 850559	.1363	.75907 53606 740517
.1314	.75677 90408 047187	.1364	.75912 21694 834782
2.1315	0.75682 59572 231280	2.1365	0.75916 89761 019426
.1316	.75687 28714 404901	.1366	.75921 57805 296500
.1317	.75691 97834 570118	.1367	.75926 25827 668055
.1318	.75696 66932 728993	.1368	.75930 93828 136141
.1319	.75701 36008 883593	.1369	.75935 61806 702808
2.1320	0.75706 05063 035981	2.1370	0.75940 29763 370106
.1321	.75710 74095 188221	.1371	.75944 97698 140084
.1322	.75715 43105 342377	.1372	.75949 65611 014792
.1323	.75720 12093 500512	.1373	.75954 33501 996279
.1324	.75724 81059 664689	.1374	.75959 01371 086593
2.1325	0.75729 50003 836971	2.1375	0.75963 69218 287782
.1326	.75734 18926 019421	.1376	.75968 37043 601895
.1327	.75738 87826 214101	.1377	.75973 04847 030980
.1328	.75743 56704 423072	.1378	.75977 72628 577083
.1329	.75748 25560 648396	.1379	.75982 40388 242252
2.1330	0.75752 94394 892135	2.1380	0.75987 08126 028535
.1331	.75757 63207 156350	.1381	.75991 75841 937977
.1332	.75762 31997 443101	.1382	.75996 43535 972625
.1333	.75767 00765 754449	.1383	.76001 11208 134524
.1334	.75771 69512 092454	.1384	.76005 78858 425722
2.1335	0.75776 38236 459176	2.1385	0.76010 46486 848263
.1336	.75781 06938 856675	.1386	.76015 14093 404192
.1337	.75785 75619 287009	.1387	.76019 81678 095554
.1338	.75790 44277 752238	.1388	.76024 49240 924394
.1339	.75795 12914 254421	.1389	.76029 16781 892757
2.1340	0.75799 81528 795616	2.1390	0.76033 84301 002686
.1341	.75804 50121 377881	.1391	.76038 51798 256225
.1342	.75809 18692 003275	.1392	.76043 19273 655417
.1343	.75813 87240 673854	.1393	.76047 86727 202306
.1344	.75818 55767 391675	.1394	.76052 54158 898934
2.1345	0.75823 24272 158797	2.1395	0.76057 21568 747345
.1346	.75827 92754 977275	.1396	.76061 88956 749580
.1347	.75832 61215 849167	.1397	.76066 56322 907681
.1348	.75837 29654 776527	.1398	.76071 23667 223691
.1349	.75841 98071 761413	.1399	.76075 90989 699651
2.1350		2.1400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.1400	0.76080 58290 337601	2.1450	0.76313 95523 799803
.1401	.76085 25569 139583	.1451	.76318 61713 399197
.1402	.76089 92826 107638	.1452	.76323 27881 266331
.1403	.76094 60061 243805	.1453	.76327 94027 403229
.1404	.76099 27274 550125	.1454	.76332 60151 811918
2.1405	0.76103 94466 028637	2.1455	0.76337 26254 494423
.1406	.76108 61635 681382	.1456	.76341 92335 452770
.1407	.76113 28783 510397	.1457	.76346 58394 688984
.1408	.76117 95909 517723	.1458	.76351 24432 205088
.1409	.76122 63013 705397	.1459	.76355 90448 003108
2.1410	0.76127 30096 075457	2.1460	0.76360 56442 085067
.1411	.76131 97156 629943	.1461	.76365 22414 452990
.1412	.76136 64195 370892	.1462	.76369 88365 108900
.1413	.76141 31212 300340	.1463	.76374 54294 054820
.1414	.76145 98207 420326	.1464	.76379 20201 292773
2.1415	0.76150 65180 732886	2.1465	0.76383 86086 824782
.1416	.76155 32132 240057	.1466	.76388 51950 652870
.1417	.76159 99061 943875	.1467	.76393 17792 779057
.1418	.76164 65969 846376	.1468	.76397 83613 205367
.1419	.76169 32855 949596	.1469	.76402 49411 933821
2.1420	0.76173 99720 255570	2.1470	0.76407 15188 966440
.1421	.76178 66562 766334	.1471	.76411 80944 305245
.1422	.76183 33383 483922	.1472	.76416 46677 952256
.1423	.76188 00182 410370	.1473	.76421 12389 909495
.1424	.76192 66959 547710	.1474	.76425 78080 178981
2.1425	0.76197 33714 897978	2.1475	0.76430 43748 762734
.1426	.76202 00448 463207	.1476	.76435 09395 662774
.1427	.76206 67160 245431	.1477	.76439 75020 881120
.1428	.76211 33850 246682	.1478	.76444 40624 419791
.1429	.76216 00518 468994	.1479	.76449 06206 280805
2.1430	0.76220 67164 914400	2.1480	0.76453 71766 466183
.1431	.76225 33789 584931	.1481	.76458 37304 977940
.1432	.76230 00392 482619	.1482	.76463 02821 818096
.1433	.76234 66973 609497	.1483	.76467 68316 988667
.1434	.76239 33532 967596	.1484	.76472 33790 491672
2.1435	0.76244 00070 558947	2.1485	0.76476 99242 329127
.1436	.76248 66586 385581	.1486	.76481 64672 503050
.1437	.76253 33080 449529	.1487	.76486 30081 015455
.1438	.76257 99552 752821	.1488	.76490 95467 868361
.1439	.76262 66003 297486	.1489	.76495 60833 063782
2.1440	0.76267 32432 085556	2.1490	0.76500 26176 603734
.1441	.76271 98839 119058	.1491	.76504 91498 490233
.1442	.76276 65224 400023	.1492	.76509 56798 725294
.1443	.76281 31587 930480	.1493	.76514 22077 310931
.1444	.76285 97929 712456	.1494	.76518 87334 249159
2.1445	0.76290 64249 747981	2.1495	0.76523 52569 541992
.1446	.76295 30548 039082	.1496	.76528 17783 191444
.1447	.76299 96824 587788	.1497	.76532 82975 199529
.1448	.76304 63079 396125	.1498	.76537 48145 568261
.1449	.76309 29312 466121	.1499	.76542 13294 299651
2.1450		2.1500	

x	$\log_e x$	x	$\log_e x$
2.1500	0.76546 78421 395714	2.1550	0.76779 07235 557111
.1501	.76551 43526 858462	.1551	.76783 71261 913891
.1502	.76556 08610 689906	.1552	.76788 35266 739625
.1503	.76560 73672 892060	.1553	.76792 99250 036309
.1504	.76565 38713 466934	.1554	.76797 63211 805943
2.1505	0.76570 03732 416540	2.1555	0.76802 27152 050523
.1506	.76574 68729 742889	.1556	.76806 91070 772046
.1507	.76579 33705 447992	.1557	.76811 54967 972509
.1508	.76583 98659 533860	.1558	.76816 18843 653910
.1509	.76588 63592 002502	.1559	.76820 82697 818244
2.1510	0.76593 28502 855930	2.1560	0.76825 46530 467507
.1511	.76597 93392 096152	.1561	.76830 10341 603696
.1512	.76602 58259 725179	.1562	.76834 74131 228805
.1513	.76607 23105 745018	.1563	.76839 37899 344830
.1514	.76611 87930 157680	.1564	.76844 01645 953766
2.1515	0.76616 52732 965173	2.1565	0.76848 65371 057608
.1516	.76621 17514 169505	.1566	.76853 29074 658349
.1517	.76625 82273 772683	.1567	.76857 92756 757985
.1518	.76630 47011 776717	.1568	.76862 56417 358508
.1519	.76635 11728 183614	.1569	.76867 20056 461913
2.1520	0.76639 76422 995380	2.1570	0.76871 83674 070193
.1521	.76644 41096 214022	.1571	.76876 47270 185341
.1522	.76649 05747 841548	.1572	.76881 10844 809349
.1523	.76653 70377 879964	.1573	.76885 74397 944210
.1524	.76658 34986 331275	.1574	.76890 37929 591916
2.1525	0.76662 99573 197488	2.1575	0.76895 01439 754460
.1526	.76667 64138 480608	.1576	.76899 64928 433832
.1527	.76672 28682 182640	.1577	.76904 28395 632024
.1528	.76676 93204 305590	.1578	.76908 91841 351027
.1529	.76681 57704 851462	.1579	.76913 55265 592832
2.1530	0.76686 22183 822260	2.1580	0.76918 18668 359429
.1531	.76690 86641 219988	.1581	.76922 82049 652809
.1532	.76695 51077 046652	.1582	.76927 45409 474962
.1533	.76700 15491 304253	.1583	.76932 08747 827877
.1534	.76704 79883 994795	.1584	.76936 72064 713544
2.1535	0.76709 44255 120282	2.1585	0.76941 35360 133951
.1536	.76714 08604 682716	.1586	.76945 98634 091089
.1537	.76718 72932 684100	.1587	.76950 61886 586944
.1538	.76723 37239 126435	.1588	.76955 25117 623507
.1539	.76728 01524 011724	.1589	.76959 88327 202764
2.1540	0.76732 65787 341968	2.1590	0.76964 51515 326703
.1541	.76737 30029 119169	.1591	.76969 14681 997312
.1542	.76741 94249 345328	.1592	.76973 77827 216578
.1543	.76746 58448 022445	.1593	.76978 40950 986489
.1544	.76751 22625 152521	.1594	.76983 04053 309030
2.1545	0.76755 86780 737556	2.1595	0.76987 67134 186188
.1546	.76760 50914 779551	.1596	.76992 30193 619949
.1547	.76765 15027 280505	.1597	.76996 93231 612299
.1548	.76769 79118 242416	.1598	.77001 56248 165223
.1549	.76774 43187 667286	.1599	.77006 19243 280707
2.1550		2.1600	

x	$\log_e x$	x	$\log_e x$
2.1600	0.77010 82216 960736	2.1650	0.77242 03614 544532
.1601	.77015 45169 207295	.1651	.77246 65497 642002
.1602	.77020 08100 022367	.1652	.77251 27359 406858
.1603	.77024 71009 407938	.1653	.77255 89199 841070
.1604	.77029 33897 365990	.1654	.77260 51018 946608
2.1605	0.77033 96763 898508	2.1655	0.77265 12816 725443
.1606	.77038 59609 007475	.1656	.77269 74593 179544
.1607	.77043 22432 694874	.1657	.77274 36348 310880
.1608	.77047 85234 962688	.1658	.77278 98082 121420
.1609	.77052 48015 812899	.1659	.77283 59794 613133
2.1610	0.77057 10775 247489	2.1660	0.77288 21485 787989
.1611	.77061 73513 268441	.1661	.77292 83155 647954
.1612	.77066 36229 877737	.1662	.77297 44804 194997
.1613	.77070 98925 077356	.1663	.77302 06431 431086
.1614	.77075 61598 869282	.1664	.77306 68037 358188
2.1615	0.77080 24251 255494	2.1665	0.77311 29621 978270
.1616	.77084 86882 237974	.1666	.77315 91185 293300
.1617	.77089 49491 818701	.1667	.77320 52727 305244
.1618	.77094 12079 999655	.1668	.77325 14248 016068
.1619	.77098 74646 782817	.1669	.77329 75747 427738
2.1620	0.77103 37192 170165	2.1670	0.77334 37225 542220
.1621	.77107 99716 163680	.1671	.77338 98682 361480
.1622	.77112 62218 765340	.1672	.77343 60117 887483
.1623	.77117 24699 977123	.1673	.77348 21532 122194
.1624	.77121 87159 801008	.1674	.77352 82925 067578
2.1625	0.77126 49598 238973	2.1675	0.77357 44296 725599
.1626	.77131 12015 292997	.1676	.77362 05647 098221
.1627	.77135 74410 965056	.1677	.77366 66976 187408
.1628	.77140 36785 257127	.1678	.77371 28283 995125
.1629	.77144 99138 171189	.1679	.77375 89570 523334
2.1630	0.77149 61469 709217	2.1680	0.77380 50835 773998
.1631	.77154 23779 873188	.1681	.77385 12079 749080
.1632	.77158 86068 665079	.1682	.77389 73302 450543
.1633	.77163 48336 086865	.1683	.77394 34503 880349
.1634	.77168 10582 140521	.1684	.77398 95684 040461
2.1635	0.77172 72806 828024	2.1685	0.77403 56842 932839
.1636	.77177 35010 151348	.1686	.77408 17980 559445
.1637	.77181 97192 112469	.1687	.77412 79096 922241
.1638	.77186 59352 713360	.1688	.77417 40192 023187
.1639	.77191 21491 955996	.1689	.77422 01265 864244
2.1640	0.77195 83609 842351	2.1690	0.77426 62318 447373
.1641	.77200 45706 374399	.1691	.77431 23349 774534
.1642	.77205 07781 554113	.1692	.77435 84359 847685
.1643	.77209 69835 383466	.1693	.77440 45348 668788
.1644	.77214 31867 864431	.1694	.77445 06316 239801
2.1645	0.77218 93878 998982	2.1695	0.77449 67262 562683
.1646	.77223 55868 789090	.1696	.77454 28187 639394
.1647	.77228 17837 236727	.1697	.77458 89091 471891
.1648	.77232 79784 343865	.1698	.77463 49974 062133
.1649	.77237 41710 112477	.1699	.77468 10835 412077
2.1650		2.1700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.1700	0.77472 71675 523682	2.1750	0.77702 86645 406474
.1701	.77477 32494 398905	.1751	.77707 46404 952313
.1702	.77481 93292 039702	.1752	.77712 06143 361239
.1703	.77486 54068 448032	.1753	.77716 65860 635197
.1704	.77491 14823 625849	.1754	.77721 25556 776128
2.1705	0.77495 75557 575112	2.1755	0.77725 85231 785977
.1706	.77500 36270 297775	.1756	.77730 44885 666686
.1707	.77504 96961 795795	.1757	.77735 04518 420197
.1708	.77509 57632 071127	.1758	.77739 64130 048452
.1709	.77514 18281 125726	.1759	.77744 23720 553393
2.1710	0.77518 78908 961548	2.1760	0.77748 83289 936962
.1711	.77523 39515 580546	.1761	.77753 42838 201099
.1712	.77528 00100 984676	.1762	.77758 02365 347746
.1713	.77532 60665 175892	.1763	.77762 61871 378844
.1714	.77537 21208 156147	.1764	.77767 21356 296332
2.1715	0.77541 81729 927395	2.1765	0.77771 80820 102152
.1716	.77546 42230 491590	.1766	.77776 40262 798242
.1717	.77551 02709 850684	.1767	.77780 99684 386544
.1718	.77555 63168 006630	.1768	.77785 59084 868995
.1719	.77560 23604 961382	.1769	.77790 18464 247535
2.1720	0.77564 84020 716890	2.1770	0.77794 77822 524104
.1721	.77569 44415 275108	.1771	.77799 37159 700639
.1722	.77574 04788 637986	.1772	.77803 96475 779079
.1723	.77578 65140 807477	.1773	.77808 55770 761362
.1724	.77583 25471 785532	.1774	.77813 15044 649426
2.1725	0.77587 85781 574101	2.1775	0.77817 74297 445208
.1726	.77592 46070 175135	.1776	.77822 33529 150646
.1727	.77597 06337 590584	.1777	.77826 92739 767676
.1728	.77601 66583 822399	.1778	.77831 51929 298235
.1729	.77606 26808 872530	.1779	.77836 11097 744260
2.1730	0.77610 87012 742926	2.1780	0.77840 70245 107687
.1731	.77615 47195 435536	.1781	.77845 29371 390452
.1732	.77620 07356 952310	.1782	.77849 88476 594490
.1733	.77624 67497 295195	.1783	.77854 47560 721737
.1734	.77629 27616 466142	.1784	.77859 06623 774128
2.1735	0.77633 87714 467097	2.1785	0.77863 65665 753598
.1736	.77638 47791 300009	.1786	.77868 24686 662080
.1737	.77643 07846 966826	.1787	.77872 83686 501511
.1738	.77647 67881 469495	.1788	.77877 42665 273823
.1739	.77652 27894 809963	.1789	.77882 01622 980951
2.1740	0.77656 87886 990177	2.1790	0.77886 60559 624828
.1741	.77661 47858 012084	.1791	.77891 19475 207387
.1742	.77666 07807 877629	.1792	.77895 78369 730562
.1743	.77670 67736 588760	.1793	.77900 37243 196284
.1744	.77675 27644 147422	.1794	.77904 96095 606487
2.1745	0.77679 87530 555560	2.1795	0.77909 54926 963102
.1746	.77684 47395 815120	.1796	.77914 13737 268062
.1747	.77689 07239 928047	.1797	.77918 72526 523298
.1748	.77693 67062 896285	.1798	.77923 31294 730742
.1749	.77698 26864 721780	.1799	.77927 90041 892324
2.1750		2.1800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.1800	0.77932 48768 009976	2.1850	0.78161 58285 475535
.1801	.77937 07473 085629	.1851	.78166 15940 906840
.1802	.77941 66157 121211	.1852	.78170 73575 394255
.1803	.77946 24820 118654	.1853	.78175 31188 939696
.1804	.77950 83462 079888	.1854	.78179 88781 545079
2.1805	0.77955 42083 006841	2.1855	0.78184 46353 212322
.1806	.77960 00682 901443	.1856	.78189 03903 943339
.1807	.77964 59261 765624	.1857	.78193 61433 740047
.1808	.77969 17819 601311	.1858	.78198 18942 604361
.1809	.77973 76356 410434	.1859	.78202 76430 538196
2.1810	0.77978 34872 194920	2.1860	0.78207 33897 543468
.1811	.77982 93366 956698	.1861	.78211 91343 622091
.1812	.77987 51840 697695	.1862	.78216 48768 775980
.1813	.77992 10293 419838	.1863	.78221 06173 007049
.1814	.77996 68725 125055	.1864	.78225 63556 317212
2.1815	0.78001 27135 815272	2.1865	0.78230 20918 708382
.1816	.78005 85525 492417	.1866	.78234 78260 182474
.1817	.78010 43894 158415	.1867	.78239 35580 741399
.1818	.78015 02241 815193	.1868	.78243 92880 387072
.1819	.78019 60568 464677	.1869	.78248 50159 121404
2.1820	0.78024 18874 108791	2.1870	0.78253 07416 946308
.1821	.78028 77158 749461	.1871	.78257 64653 863696
.1822	.78033 35422 388613	.1872	.78262 21869 875481
.1823	.78037 93665 028171	.1873	.78266 79064 983573
.1824	.78042 51886 670059	.1874	.78271 36239 189884
2.1825	0.78047 10087 316202	2.1875	0.78275 93392 496324
.1826	.78051 68266 968524	.1876	.78280 50524 904806
.1827	.78056 26425 628948	.1877	.78285 07636 417239
.1828	.78060 84563 299398	.1878	.78289 64727 035534
.1829	.78065 42679 981797	.1879	.78294 21796 761600
2.1830	0.78070 00775 678068	2.1880	0.78298 78845 597348
.1831	.78074 58850 390134	.1881	.78303 35873 544686
.1832	.78079 16904 119917	.1882	.78307 92880 605525
.1833	.78083 74936 869338	.1883	.78312 49866 781773
.1834	.78088 32948 640321	.1884	.78317 06832 075338
2.1835	0.78092 90939 434786	2.1885	0.78321 63776 488130
.1836	.78097 48909 254655	.1886	.78326 20700 022056
.1837	.78102 06858 101849	.1887	.78330 77602 679024
.1838	.78106 64785 978288	.1888	.78335 34484 460943
.1839	.78111 22692 885894	.1889	.78339 91345 369719
2.1840	0.78115 80578 826586	2.1890	0.78344 48185 407259
.1841	.78120 38443 802285	.1891	.78349 05004 575471
.1842	.78124 96287 814910	.1892	.78353 61802 876260
.1843	.78129 54110 866380	.1893	.78358 18580 311534
.1844	.78134 11912 958616	.1894	.78362 75336 883199
2.1845	0.78138 69694 093535	2.1895	0.78367 32072 593160
.1846	.78143 27454 273057	.1896	.78371 88787 443323
.1847	.78147 85193 499100	.1897	.78376 45481 435593
.1848	.78152 42911 773582	.1898	.78381 02154 571875
.1849	.78157 00609 098421	.1899	.78385 58806 854074
2.1850		2.1900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.1900	0.78390 15438 284095	2.1950	0.78618 20465 271347
.1901	.78394 72048 863841	.1951	.78622 76035 759569
.1902	.78399 28638 595217	.1952	.78627 31585 494290
.1903	.78403 85207 480127	.1953	.78631 87114 477401
.1904	.78408 41755 520474	.1954	.78636 42622 710791
2.1905	0.78412 98282 718161	2.1955	0.78640 98110 196351
.1906	.78417 54789 075091	.1956	.78645 53576 935971
.1907	.78422 11274 593167	.1957	.78650 09022 931541
.1908	.78426 67739 274292	.1958	.78654 64448 184950
.1909	.78431 24183 120367	.1959	.78659 19852 698087
2.1910	0.78435 80606 133295	2.1960	0.78663 75236 472842
.1911	.78440 37008 314976	.1961	.78668 30599 511103
.1912	.78444 93389 667314	.1962	.78672 85941 814758
.1913	.78449 49750 192207	.1963	.78677 41263 385696
.1914	.78454 06089 891559	.1964	.78681 96564 225805
2.1915	0.78458 62408 767268	2.1965	0.78686 51844 336972
.1916	.78463 18706 821236	.1966	.78691 07103 721085
.1917	.78467 74984 055363	.1967	.78695 62342 380030
.1918	.78472 31240 471548	.1968	.78700 17560 315696
.1919	.78476 87476 071691	.1969	.78704 72757 529967
2.1920	0.78481 43690 857691	2.1970	0.78709 27934 024732
.1921	.78485 99884 831448	.1971	.78713 83089 801875
.1922	.78490 56057 994860	.1972	.78718 38224 863283
.1923	.78495 12210 349825	.1973	.78722 93339 210841
.1924	.78499 68341 898243	.1974	.78727 48432 846435
2.1925	0.78504 24452 642011	2.1975	0.78732 03505 771950
.1926	.78508 80542 583026	.1976	.78736 58557 989271
.1927	.78513 36611 723187	.1977	.78741 13589 500281
.1928	.78517 92660 064390	.1978	.78745 68600 306866
.1929	.78522 48687 608533	.1979	.78750 23590 410910
2.1930	0.78527 04694 357511	2.1980	0.78754 78559 814296
.1931	.78531 60680 313223	.1981	.78759 33508 518908
.1932	.78536 16645 477563	.1982	.78763 88436 526629
.1933	.78540 72589 852429	.1983	.78768 43343 839343
.1934	.78545 28513 439714	.1984	.78772 98230 458932
2.1935	0.78549 84416 241316	2.1985	0.78777 53096 387278
.1936	.78554 40298 259129	.1986	.78782 07941 626263
.1937	.78558 96159 495048	.1987	.78786 62766 177771
.1938	.78563 51999 950967	.1988	.78791 17570 043682
.1939	.78568 07819 628781	.1989	.78795 72353 225879
2.1940	0.78572 63618 530385	2.1990	0.78800 27115 726241
.1941	.78577 19396 657672	.1991	.78804 81857 546651
.1942	.78581 75154 012535	.1992	.78809 36578 688989
.1943	.78586 30890 596868	.1993	.78813 91279 155135
.1944	.78590 86606 412564	.1994	.78818 45958 946970
2.1945	0.78595 42301 461516	2.1995	0.78823 00618 066374
.1946	.78599 97975 745617	.1996	.78827 55256 515226
.1947	.78604 53629 266758	.1997	.78832 09874 295406
.1948	.78609 09262 026833	.1998	.78836 64471 408792
.1949	.78613 64874 027732	.1999	.78841 19047 857265
2.1950		2.2000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.2000	0.78845 73603 642702	2.2050	0.79072 75088 988093
.2001	.78850 28138 766982	.2051	.79077 28593 443852
.2002	.78854 82653 231983	.2052	.79081 82077 333915
.2003	.78859 37147 039583	.2053	.79086 35540 660146
.2004	.78863 91620 191660	.2054	.79090 88983 424411
2.2005	0.78868 46072 690090	2.2055	0.79095 42405 628574
.2006	.78873 00504 536752	.2056	.79099 95807 274499
.2007	.78877 54915 733523	.2057	.79104 49188 364052
.2008	.78882 09306 282277	.2058	.79109 02548 899095
.2009	.78886 63676 184893	.2059	.79113 55888 881492
2.2010	0.78891 18025 443246	2.2060	0.79118 09208 313107
.2011	.78895 72354 059212	.2061	.79122 62507 195803
.2012	.78900 26662 034667	.2062	.79127 15785 531443
.2013	.78904 80949 371485	.2063	.79131 69043 321889
.2014	.78909 35216 071543	.2064	.79136 22280 569003
2.2015	0.78913 89462 136715	2.2065	0.79140 75497 274648
.2016	.78918 43687 568875	.2066	.79145 28693 440686
.2017	.78922 97892 369898	.2067	.79149 81869 068979
.2018	.78927 52076 541657	.2068	.79154 35024 161387
.2019	.78932 06240 086028	.2069	.79158 88158 719771
2.2020	0.78936 60383 004882	2.2070	0.79163 41272 745993
.2021	.78941 14505 300094	.2071	.79167 94366 241914
.2022	.78945 68606 973537	.2072	.79172 47439 209393
.2023	.78950 22688 027083	.2073	.79177 00491 650290
.2024	.78954 76748 462605	.2074	.79181 53523 566466
2.2025	0.78959 30788 281975	2.2075	0.79186 06534 959780
.2026	.78963 84807 487066	.2076	.79190 59525 832092
.2027	.78968 38806 079748	.2077	.79195 12496 185259
.2028	.78972 92784 061894	.2078	.79199 65446 021143
.2029	.78977 46741 435374	.2079	.79204 18375 341600
2.2030	0.78982 00678 202061	2.2080	0.79208 71284 148489
.2031	.78986 54594 363824	.2081	.79213 24172 443668
.2032	.78991 08489 922533	.2082	.79217 77040 228996
.2033	.78995 62364 880061	.2083	.79222 29887 506329
.2034	.79000 16219 238275	.2084	.79226 82714 277525
2.2035	0.79004 70052 999046	2.2085	0.79231 35520 544441
.2036	.79009 23866 164244	.2086	.79235 88306 308934
.2037	.79013 77658 735738	.2087	.79240 41071 572860
.2038	.79018 31430 715396	.2088	.79244 93816 338076
.2039	.79022 85182 105087	.2089	.79249 46540 606438
2.2040	0.79027 38912 906681	2.2090	0.79253 99244 379801
.2041	.79031 92623 122044	.2091	.79258 51927 660022
.2042	.79036 46312 753045	.2092	.79263 04590 448954
.2043	.79040 99981 801552	.2093	.79267 57232 748454
.2044	.79045 53630 269432	.2094	.79272 09854 560377
2.2045	0.79050 07258 158553	2.2095	0.79276 62455 886576
.2046	.79054 60865 470780	.2096	.79281 15036 728906
.2047	.79059 14452 207982	.2097	.79285 67597 089221
.2048	.79063 68018 372024	.2098	.79290 20136 969376
.2049	.79068 21563 964772	.2099	.79294 72656 371222
2.2050		2.2100	

x	$\log_e x$	x	$\log_e x$
2.2100	0.79299 25155 296614	2.2150	0.79525 24034 970990
.2101	.79303 77633 747405	.2151	.79529 75492 048785
.2102	.79308 30091 725448	.2152	.79534 26928 746150
.2103	.79312 82529 232594	.2153	.79538 78345 064927
.2104	.79317 34946 270697	.2154	.79543 29741 006954
2.2105	0.79321 87342 841608	2.2155	0.79547 81116 574071
.2106	.79326 39718 947180	.2156	.79552 32471 768118
.2107	.79330 92074 589263	.2157	.79556 83806 590933
.2108	.79335 44409 769708	.2158	.79561 35121 044355
.2109	.79339 96724 490368	.2159	.79565 86415 130222
2.2110	0.79344 49018 753092	2.2160	0.79570 37688 850374
.2111	.79349 01292 559732	.2161	.79574 88942 206647
.2112	.79353 53545 912137	.2162	.79579 40175 200880
.2113	.79358 05778 812158	.2163	.79583 91387 834911
.2114	.79362 57991 261643	.2164	.79588 42580 110575
2.2115	0.79367 10183 262444	2.2165	0.79592 93752 029712
.2116	.79371 62354 816409	.2166	.79597 44903 594156
.2117	.79376 14505 925386	.2167	.79601 96034 805746
.2118	.79380 66636 591226	.2168	.79606 47145 666316
.2119	.79385 18746 815775	.2169	.79610 98236 177704
2.2120	0.79389 70836 600884	2.2170	0.79615 49306 341744
.2121	.79394 22905 948399	.2171	.79620 00356 160273
.2122	.79398 74954 860168	.2172	.79624 51385 635126
.2123	.79403 26983 338039	.2173	.79629 02394 768137
.2124	.79407 78991 383859	.2174	.79633 53383 561142
2.2125	0.79412 30978 999475	2.2175	0.79638 04352 015975
.2126	.79416 82946 186734	.2176	.79642 55300 134470
.2127	.79421 34892 947483	.2177	.79647 06227 918462
.2128	.79425 86819 283567	.2178	.79651 57135 369784
.2129	.79430 38725 196833	.2179	.79656 08022 490270
2.2130	0.79434 90610 689126	2.2180	0.79660 58889 281753
.2131	.79439 42475 762292	.2181	.79665 09735 746066
.2132	.79443 94320 418176	.2182	.79669 60561 885042
.2133	.79448 46144 658624	.2183	.79674 11367 700513
.2134	.79452 97948 485479	.2184	.79678 62153 194312
2.2135	0.79457 49731 900587	2.2185	0.79683 12918 368271
.2136	.79462 01494 905791	.2186	.79687 63663 224222
.2137	.79466 53237 502936	.2187	.79692 14387 763996
.2138	.79471 04959 693865	.2188	.79696 65091 989424
.2139	.79475 56661 480423	.2189	.79701 15775 902338
2.2140	0.79480 08342 864451	2.2190	0.79705 66439 504569
.2141	.79484 60003 847794	.2191	.79710 17082 797946
.2142	.79489 11644 432294	.2192	.79714 67705 784301
.2143	.79493 63264 619793	.2193	.79719 18308 465463
.2144	.79498 14864 412134	.2194	.79723 68890 843263
2.2145	0.79502 66443 811158	2.2195	0.79728 19452 919529
.2146	.79507 18002 818708	.2196	.79732 69994 696091
.2147	.79511 69541 436625	.2197	.79737 20516 174779
.2148	.79516 21059 666751	.2198	.79741 71017 357421
.2149	.79520 72557 510925	.2199	.79746 21498 245845
2.2150		2.2200	

x	$\log_e x$	x	$\log_e x$
2.2200	0.79750 71958 841881	2.2250	0.79975 69156 182035
.2201	.79755 22399 147355	.2251	.79980 18584 284850
.2202	.79759 72819 164097	.2252	.79984 67992 190011
.2203	.79764 23218 893933	.2253	.79989 17379 899333
.2204	.79768 73598 338692	.2254	.79993 66747 414631
2.2205	0.79773 23957 500199	2.2255	0.79998 16094 737720
.2206	.79777 74296 380282	.2256	.80002 65421 870414
.2207	.79782 24614 980768	.2257	.80007 14728 814529
.2208	.79786 74913 303483	.2258	.80011 64015 571877
.2209	.79791 25191 350253	.2259	.80016 13282 144273
2.2210	0.79795 75449 122904	2.2260	0.80020 62528 533531
.2211	.79800 25686 623261	.2261	.80025 11754 741463
.2212	.79804 75903 853151	.2262	.80029 60960 769884
.2213	.79809 26100 814397	.2263	.80034 10146 620605
.2214	.79813 76277 508826	.2264	.80038 59312 295440
2.2215	0.79818 26433 938261	2.2265	0.80043 08457 796200
.2216	.79822 76570 104527	.2266	.80047 57583 124699
.2217	.79827 26686 009449	.2267	.80052 06688 282747
.2218	.79831 76781 654850	.2268	.80056 55773 272156
.2219	.79836 26857 042553	.2269	.80061 04838 094739
2.2220	0.79840 76912 174383	2.2270	0.80065 53882 752306
.2221	.79845 26947 052162	.2271	.80070 02907 246667
.2222	.79849 76961 677713	.2272	.80074 51911 579635
.2223	.79854 26956 052859	.2273	.80079 00895 753018
.2224	.79858 76930 179423	.2274	.80083 49859 768627
2.2225	0.79863 26884 059226	2.2275	0.80087 98803 628273
.2226	.79867 76817 694091	.2276	.80092 47727 333765
.2227	.79872 26731 085839	.2277	.80096 96630 886912
.2228	.79876 76624 236291	.2278	.80101 45514 289523
.2229	.79881 26497 147270	.2279	.80105 94377 543409
2.2230	0.79885 76349 820595	2.2280	0.80110 43220 650376
.2231	.79890 26182 258088	.2281	.80114 92043 612234
.2232	.79894 75994 461569	.2282	.80119 40846 430791
.2233	.79899 25786 432858	.2283	.80123 89629 107855
.2234	.79903 75558 173776	.2284	.80128 38391 645234
2.2235	0.79908 25309 686141	2.2285	0.80132 87134 044735
.2236	.79912 75040 971774	.2286	.80137 35856 308165
.2237	.79917 24752 032493	.2287	.80141 84558 437332
.2238	.79921 74442 870118	.2288	.80146 33240 434042
.2239	.79926 24113 486467	.2289	.80150 81902 300102
2.2240	0.79930 73763 883359	2.2290	0.80155 30544 037318
.2241	.79935 23394 062613	.2291	.80159 79165 647496
.2242	.79939 73004 026045	.2292	.80164 27767 132442
.2243	.79944 22593 775475	.2293	.80168 76348 493962
.2244	.79948 72163 312719	.2294	.80173 24909 733861
2.2245	0.79953 21712 639594	2.2295	0.80177 73450 853943
.2246	.79957 71241 757919	.2296	.80182 21971 856014
.2247	.79962 20750 669508	.2297	.80186 70472 741878
.2248	.79966 70239 376180	.2298	.80191 18953 513341
.2249	.79971 19707 879751	.2299	.80195 67414 172204
2.2250		2.2300	

x	$\log_e$ x	x	$\log_e$ x
2.2300	0.80200 15854 720274	2.2350	0.80424 12280 655322
.2301	.80204 64275 159353	.2351	.80428 59697 939126
.2302	.80209 12675 491244	.2352	.80433 07095 205603
.2303	.80213 61055 717751	.2353	.80437 54472 456545
.2304	.80218 09415 840677	.2354	.80442 01829 693741
2.2305	0.80222 57755 861824	2.2355	0.80446 49166 918983
.2306	.80227 06075 782995	.2356	.80450 96484 134060
.2307	.80231 54375 605991	.2357	.80455 43781 340764
.2308	.80236 02655 332616	.2358	.80459 91058 540883
.2309	.80240 50914 964670	.2359	.80464 38315 736208
2.2310	0.80244 99154 503955	2.2360	0.80468 85552 928527
.2311	.80249 47373 952272	.2361	.80473 32770 119631
.2312	.80253 95573 311421	.2362	.80477 79967 311307
.2313	.80258 43752 583205	.2363	.80482 27144 505344
.2314	.80262 91911 769423	.2364	.80486 74301 703532
2.2315	0.80267 40050 871875	2.2365	0.80491 21438 907657
.2316	.80271 88169 892362	.2366	.80495 68556 119509
.2317	.80276 36268 832683	.2367	.80500 15653 340874
.2318	.80280 84347 694638	.2368	.80504 62730 573541
.2319	.80285 32406 480026	.2369	.80509 09787 819295
2.2320	0.80289 80445 190645	2.2370	0.80513 56825 079926
.2321	.80294 28463 828295	.2371	.80518 03842 357218
.2322	.80298 76462 394775	.2372	.80522 50839 652959
.2323	.80303 24440 891882	.2373	.80526 97816 968934
.2324	.80307 72399 321415	.2374	.80531 44774 306931
2.2325	0.80312 20337 685171	2.2375	0.80535 91711 668734
.2326	.80316 68255 984948	.2376	.80540 38629 056129
.2327	.80321 16154 222543	.2377	.80544 85526 470902
.2328	.80325 64032 399754	.2378	.80549 32403 914837
.2329	.80330 11890 518377	.2379	.80553 79261 389720
2.2330	0.80334 59728 580208	2.2380	0.80558 26098 897335
.2331	.80339 07546 587045	.2381	.80562 72916 439466
.2332	.80343 55344 540683	.2382	.80567 19714 017897
.2333	.80348 03122 442919	.2383	.80571 66491 634413
.2334	.80352 50880 295547	.2384	.80576 13249 290797
2.2335	0.80356 98618 100363	2.2385	0.80580 59986 988832
.2336	.80361 46335 859163	.2386	.80585 06704 730301
.2337	.80365 94033 573741	.2387	.80589 53402 516988
.2338	.80370 41711 245892	.2388	.80594 00080 350675
.2339	.80374 89368 877410	.2389	.80598 46738 233144
2.2340	0.80379 37006 470090	2.2390	0.80602 93376 166178
.2341	.80383 84624 025725	.2391	.80607 39994 151558
.2342	.80388 32221 546109	.2392	.80611 86592 191067
.2343	.80392 79799 033037	.2393	.80616 33170 286486
.2344	.80397 27356 488300	.2394	.80620 79728 439595
2.2345	0.80401 74893 913691	2.2395	0.80625 26266 652177
.2346	.80406 22411 311005	.2396	.80629 72784 926012
.2347	.80410 69908 682033	.2397	.80634 19283 262880
.2348	.80415 17386 028567	.2398	.80638 65761 664561
.2349	.80419 64843 352399	.2399	.80643 12220 132836
2.2350		2.2400	

x	$\log_e x$	x	$\log_e x$
2.2400	0.80647 58658 669485	2.2450	0.80870 55211 942176
.2401	.80652 05077 276287	.2451	.80875 00636 320326
.2402	.80656 51475 955021	.2452	.80879 46040 859072
.2403	.80660 97854 707466	.2453	.80883 91425 560181
.2404	.80665 44213 535402	.2454	.80888 36790 425420
2.2405	0.80669 90552 440607	2.2455	0.80892 82135 456557
.2406	.80674 36871 424859	.2456	.80897 27460 655357
.2407	.80678 83170 489936	.2457	.80901 72766 023587
.2408	.80683 29449 637617	.2458	.80906 18051 563012
.2409	.80687 75708 869679	.2459	.80910 63317 275400
2.2410	0.80692 21948 187899	2.2460	0.80915 08563 162514
.2411	.80696 68167 594055	.2461	.80919 53789 226122
.2412	.80701 14367 089924	.2462	.80923 98995 467987
.2413	.80705 60546 677282	.2463	.80928 44181 889874
.2414	.80710 06706 357906	.2464	.80932 89348 493549
2.2415	0.80714 52846 133571	2.2465	0.80937 34495 280776
.2416	.80718 98966 006055	.2466	.80941 79622 253318
.2417	.80723 45065 977133	.2467	.80946 24729 412940
.2418	.80727 91146 048579	.2468	.80950 69816 761406
.2419	.80732 37206 222171	.2469	.80955 14884 300479
2.2420	0.80736 83246 499682	2.2470	0.80959 59932 031921
.2421	.80741 29266 882887	.2471	.80964 04959 957497
.2422	.80745 75267 373562	.2472	.80968 49968 078969
.2423	.80750 21247 973479	.2473	.80972 94956 398099
.2424	.80754 67208 684415	.2474	.80977 39924 916649
2.2425	0.80759 13149 508141	2.2475	0.80981 84873 636383
.2426	.80763 59070 446433	.2476	.80986 29802 559061
.2427	.80768 04971 501063	.2477	.80990 74711 686445
.2428	.80772 50852 673804	.2478	.80995 19601 020297
.2429	.80776 96713 966430	.2479	.80999 64470 562377
2.2430	0.80781 42555 380713	2.2480	0.81004 09320 314446
.2431	.80785 88376 918425	.2481	.81008 54150 278266
.2432	.80790 34178 581339	.2482	.81012 98960 455596
.2433	.80794 79960 371227	.2483	.81017 43750 848197
.2434	.80799 25722 289860	.2484	.81021 88521 457829
2.2435	0.80803 71464 339010	2.2485	0.81026 33272 286250
.2436	.80808 17186 520448	.2486	.81030 78003 335222
.2437	.80812 62888 835945	.2487	.81035 22714 606502
.2438	.80817 08571 287273	.2488	.81039 67406 101851
.2439	.80821 54233 876200	.2489	.81044 12077 823026
2.2440	0.80825 99876 604499	2.2490	0.81048 56729 771786
.2441	.80830 45499 473938	.2491	.81053 01361 949890
.2442	.80834 91102 486288	.2492	.81057 45974 359096
.2443	.80839 36685 643319	.2493	.81061 90567 001161
.2444	.80843 82248 946799	.2494	.81066 35139 877843
2.2445	0.80848 27792 398498	2.2495	0.81070 79692 990899
.2446	.80852 73316 000184	.2496	.81075 24226 342087
.2447	.80857 18819 753627	.2497	.81079 68739 933163
.2448	.80861 64303 660594	.2498	.81084 13233 765885
.2449	.80866 09767 722855	.2499	.81088 57707 842007
2.2450		2.2500	

x	$\log_e x$	x	$\log_e x$
2.2500	0.81093 02162 163288	2.2550	0.81314 99729 546417
.2501	.81097 46596 731482	.2551	.81319 43178 693958
.2502	.81101 91011 548345	.2552	.81323 86608 177657
.2503	.81106 35406 615633	.2553	.81328 30017 999258
.2504	.81110 79781 935100	.2554	.81332 73408 160503
2.2505	0.81115 24137 508503	2.2555	0.81337 16778 663136
.2506	.81119 68473 337596	.2556	.81341 60129 508900
.2507	.81124 12789 424133	.2557	.81346 03460 699539
.2508	.81128 57085 769869	.2558	.81350 46772 236794
.2509	.81133 01362 376557	.2559	.81354 90064 122409
2.2510	0.81137 45619 245952	2.2560	0.81359 33336 358125
.2511	.81141 89856 379807	.2561	.81363 76588 945684
.2512	.81146 34073 779876	.2562	.81368 19821 886829
.2513	.81150 78271 447911	.2563	.81372 63035 183300
.2514	.81155 22449 385666	.2564	.81377 06228 836840
2.2515	0.81159 66607 594893	2.2565	0.81381 49402 849188
.2516	.81164 10746 077345	.2566	.81385 92557 222087
.2517	.81168 54864 834773	.2567	.81390 35691 957275
.2518	.81172 98963 868931	.2568	.81394 78807 056495
.2519	.81177 43043 181569	.2569	.81399 21902 521485
2.2520	0.81181 87102 774439	2.2570	0.81403 64978 353986
.2521	.81186 31142 649293	.2571	.81408 08034 555738
.2522	.81190 75162 807881	.2572	.81412 51071 128480
.2523	.81195 19163 251955	.2573	.81416 94088 073950
.2524	.81199 63143 983264	.2574	.81421 37085 393889
2.2525	0.81204 07105 003559	2.2575	0.81425 80063 090034
.2526	.81208 51046 314591	.2576	.81430 23021 164125
.2527	.81212 94967 918109	.2577	.81434 65959 617899
.2528	.81217 38869 815862	.2578	.81439 08878 453095
.2529	.81221 82752 009601	.2579	.81443 51777 671450
2.2530	0.81226 26614 501074	2.2580	0.81447 94657 274703
.2531	.81230 70457 292030	.2581	.81452 37517 264589
.2532	.81235 14280 384219	.2582	.81456 80357 642847
.2533	.81239 58083 779387	.2583	.81461 23178 411214
.2534	.81244 01867 479285	.2584	.81465 65979 571425
2.2535	0.81248 45631 485659	2.2585	0.81470 08761 125218
.2536	.81252 89375 800258	.2586	.81474 51523 074328
.2537	.81257 33100 424829	.2587	.81478 94265 420492
.2538	.81261 76805 361119	.2588	.81483 36988 165446
.2539	.81266 20490 610876	.2589	.81487 79691 310924
2.2540	0.81270 64156 175846	2.2590	0.81492 22374 858662
.2541	.81275 07802 057775	.2591	.81496 65038 810396
.2542	.81279 51428 258412	.2592	.81501 07683 167859
.2543	.81283 95034 779500	.2593	.81505 50307 932787
.2544	.81288 38621 622787	.2594	.81509 92913 106913
2.2545	0.81292 82188 790018	2.2595	0.81514 35498 691973
.2546	.81297 25736 282939	.2596	.81518 78064 689700
.2547	.81301 69264 103294	.2597	.81523 20611 101827
.2548	.81306 12772 252829	.2598	.81527 63137 930088
.2549	.81310 56260 733288	.2599	.81532 05645 176217
2.2550		2.2600	

x	$\log_e x$	x	$\log_e x$
2.2600	0.81536 48132 841945	2.2650	0.81757 47589 349973
.2601	.81540 90600 929007	.2651	.81761 89080 707852
.2602	.81545 33049 439133	.2652	.81766 30552 575129
.2603	.81549 75478 374058	.2653	.81770 72004 953525
.2604	.81554 17887 735512	.2654	.81775 13437 844762
2.2605	0.81558 60277 525228	2.2655	0.81779 54851 250558
.2606	.81563 02647 744937	.2656	.81783 96245 172636
.2607	.81567 44998 396370	.2657	.81788 37619 612714
.2608	.81571 87329 481259	.2658	.81792 78974 572512
.2609	.81576 29641 001335	.2659	.81797 20310 053749
2.2610	0.81580 71932 958328	2.2660	0.81801 61626 058146
.2611	.81585 14205 353968	.2661	.81806 02922 587420
.2612	.81589 56458 189987	.2662	.81810 44199 643291
.2613	.81593 98691 468113	.2663	.81814 85457 227478
.2614	.81598 40905 190077	.2664	.81819 26695 341697
2.2615	0.81602 83099 357608	2.2665	0.81823 67913 987669
.2616	.81607 25273 972435	.2666	.81828 09113 167110
.2617	.81611 67429 036288	.2667	.81832 50292 881738
.2618	.81616 09564 550895	.2668	.81836 91453 133271
.2619	.81620 51680 517986	.2669	.81841 32593 923426
2.2620	0.81624 93776 939287	2.2670	0.81845 73715 253919
.2621	.81629 35853 816528	.2671	.81850 14817 126468
.2622	.81633 77911 151436	.2672	.81854 55899 542789
.2623	.81638 19948 945740	.2673	.81858 96962 504599
.2624	.81642 61967 201166	.2674	.81863 38006 013612
2.2625	0.81647 03965 919441	2.2675	0.81867 79030 071546
.2626	.81651 45945 102294	.2676	.81872 20034 680116
.2627	.81655 87904 751450	.2677	.81876 61019 841037
.2628	.81660 29844 868636	.2678	.81881 01985 556024
.2629	.81664 71765 455578	.2679	.81885 42931 826792
2.2630	0.81669 13666 514003	2.2680	0.81889 83858 655056
.2631	.81673 55548 045637	.2681	.81894 24766 042531
.2632	.81677 97410 052204	.2682	.81898 65653 990930
.2633	.81682 39252 535430	.2683	.81903 06522 501968
.2634	.81686 81075 497042	.2684	.81907 47371 577359
2.2635	0.81691 22878 938762	2.2685	0.81911 88201 218815
.2636	.81695 64662 862317	.2686	.81916 29011 428051
.2637	.81700 06427 269431	.2687	.81920 69802 206779
.2638	.81704 48172 161827	.2688	.81925 10573 556713
.2639	.81708 89897 541231	.2689	.81929 51325 479565
2.2640	0.81713 31603 409365	2.2690	0.81933 92057 977047
.2641	.81717 73289 767954	.2691	.81938 32771 050871
.2642	.81722 14956 618720	.2692	.81942 73464 702751
.2643	.81726 56603 963387	.2693	.81947 14138 934396
.2644	.81730 98231 803678	.2694	.81951 54793 747520
2.2645	0.81735 39840 141315	2.2695	0.81955 95429 143832
.2646	.81739 81428 978021	.2696	.81960 36045 125045
.2647	.81744 22998 315518	.2697	.81964 76641 692869
.2648	.81748 64548 155528	.2698	.81969 17218 849015
.2649	.81753 06078 499773	.2699	.81973 57776 595193
2.2650		2.2700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.2700	0.81977 98314 933113	2.2750	0.82198 00524 029137
.2701	.81982 38833 864485	.2751	.82202 40074 808312
.2702	.81986 79333 391020	.2752	.82206 79606 267847
.2703	.81991 19813 514425	.2753	.82211 19118 409441
.2704	.81995 60274 236412	.2754	.82215 58611 234791
2.2705	0.82000 00715 558688	2.2755	0.82219 98084 745596
.2706	.82004 41137 482962	.2756	.82224 37538 943553
.2707	.82008 81540 010944	.2757	.82228 76973 830359
.2708	.82013 21923 144341	.2758	.82233 16389 407712
.2709	.82017 62286 884862	.2759	.82237 55785 677308
2.2710	0.82022 02631 234214	2.2760	0.82241 95162 640845
.2711	.82026 42956 194106	.2761	.82246 34520 300018
.2712	.82030 83261 766244	.2762	.82250 73858 656524
.2713	.82035 23547 952336	.2763	.82255 13177 712059
.2714	.82039 63814 754089	.2764	.82259 52477 468318
2.2715	0.82044 04062 173209	2.2765	0.82263 91757 926997
.2716	.82048 44290 211404	.2766	.82268 31019 089792
.2717	.82052 84498 870380	.2767	.82272 70260 958398
.2718	.82057 24688 151842	.2768	.82277 09483 534509
.2719	.82061 64858 057496	.2769	.82281 48686 819820
2.2720	0.82066 05008 589049	2.2770	0.82285 87870 816026
.2721	.82070 45139 748206	.2771	.82290 27035 524820
.2722	.82074 85251 536671	.2772	.82294 66180 947898
.2723	.82079 25343 956150	.2773	.82299 05307 086952
.2724	.82083 65417 008348	.2774	.82303 44413 943676
2.2725	0.82088 05470 694968	2.2775	0.82307 83501 519763
.2726	.82092 45505 017717	.2776	.82312 22569 816907
.2727	.82096 85519 978296	.2777	.82316 61618 836801
.2728	.82101 25515 578411	.2778	.82321 00648 581137
.2729	.82105 65491 819765	.2779	.82325 39659 051607
2.2730	0.82110 05448 704062	2.2780	0.82329 78650 249904
.2731	.82114 45386 233003	.2781	.82334 17622 177720
.2732	.82118 85304 408294	.2782	.82338 56574 836746
.2733	.82123 25203 231635	.2783	.82342 95508 228674
.2734	.82127 65082 704731	.2784	.82347 34422 355196
2.2735	0.82132 04942 829282	2.2785	0.82351 73317 218002
.2736	.82136 44783 606991	.2786	.82356 12192 818783
.2737	.82140 84605 039561	.2787	.82360 51049 159231
.2738	.82145 24407 128692	.2788	.82364 89886 241035
.2739	.82149 64189 876085	.2789	.82369 28704 065885
2.2740	0.82154 03953 283443	2.2790	0.82373 67502 635472
.2741	.82158 43697 352466	.2791	.82378 06281 951485
.2742	.82162 83422 084854	.2792	.82382 45042 015615
.2743	.82167 23127 482309	.2793	.82386 83782 829549
.2744	.82171 62813 546530	.2794	.82391 22504 394978
2.2745	0.82176 02480 279217	2.2795	0.82395 61206 713590
.2746	.82180 42127 682071	.2796	.82399 99889 787074
.2747	.82184 81755 756791	.2797	.82404 38553 617119
.2748	.82189 21364 505076	.2798	.82408 77198 205411
.2749	.82193 60953 928625	.2799	.82413 15823 553641
2.2750		2.2800	

x	$\log_e$ x	x	$\log_e$ x
2.2800	0.82417 54429 663494	2.2850	0.82636 60243 461680
.2801	.82421 93016 536659	.2851	.82640 97870 647151
.2802	.82426 31584 174823	.2852	.82645 35478 681704
.2803	.82430 70132 579674	.2853	.82649 73067 567016
.2804	.82435 08661 752897	.2854	.82654 10637 304763
2.2805	0.82439 47171 696181	2.2855	0.82658 48187 896620
.2806	.82443 85662 411210	.2856	.82662 85719 344263
.2807	.82448 24133 899672	.2857	.82667 23231 649366
.2808	.82452 62586 163252	.2858	.82671 60724 813605
.2809	.82457 01019 203636	.2859	.82675 98198 838655
2.2810	0.82461 39433 022510	2.2860	0.82680 35653 726189
.2811	.82465 77827 621559	.2861	.82684 73089 477883
.2812	.82470 16203 002467	.2862	.82689 10506 095410
.2813	.82474 54559 166921	.2863	.82693 47903 580444
.2814	.82478 92896 116604	.2864	.82697 85281 934659
2.2815	0.82483 31213 853202	2.2865	0.82702 22641 159728
.2816	.82487 69512 378397	.2866	.82706 59981 257325
.2817	.82492 07791 693875	.2867	.82710 97302 229122
.2818	.82496 46051 801319	.2868	.82715 34604 076792
.2819	.82500 84292 702413	.2869	.82719 71886 802007
2.2820	0.82505 22514 398839	2.2870	0.82724 09150 406441
.2821	.82509 60716 892281	.2871	.82728 46394 891764
.2822	.82513 98900 184422	.2872	.82732 83620 259650
.2823	.82518 37064 276945	.2873	.82737 20826 511769
.2824	.82522 75209 171532	.2874	.82741 58013 649793
2.2825	0.82527 13334 869865	2.2875	0.82745 95181 675393
.2826	.82531 51441 373626	.2876	.82750 32330 590241
.2827	.82535 89528 684497	.2877	.82754 69460 396006
.2828	.82540 27596 804160	.2878	.82759 06571 094360
.2829	.82544 65645 734295	.2879	.82763 43662 686973
2.2830	0.82549 03675 476585	2.2880	0.82767 80735 175515
.2831	.82553 41686 032709	.2881	.82772 17788 561655
.2832	.82557 79677 404349	.2882	.82776 54822 847065
.2833	.82562 17649 593185	.2883	.82780 91838 033412
.2834	.82566 55602 600897	.2884	.82785 28834 122366
2.2835	0.82570 93536 429166	2.2885	0.82789 65811 115597
.2836	.82575 31451 079671	.2886	.82794 02769 014773
.2837	.82579 69346 554091	.2887	.82798 39707 821563
.2838	.82584 07222 854106	.2888	.82802 76627 537635
.2839	.82588 45079 981395	.2889	.82807 13528 164656
2.2840	0.82592 82917 937638	2.2890	0.82811 50409 704296
.2841	.82597 20736 724512	.2891	.82815 87272 158222
.2842	.82601 58536 343696	.2892	.82820 24115 528102
.2843	.82605 96316 796869	.2893	.82824 60939 815601
.2844	.82610 34078 085708	.2894	.82828 97745 022389
2.2845	0.82614 71820 211891	2.2895	0.82833 34531 150131
.2846	.82619 09543 177097	.2896	.82837 71298 200494
.2847	.82623 47246 983001	.2897	.82842 08046 175145
.2848	.82627 84931 631282	.2898	.82846 44775 075749
.2849	.82632 22597 123616	.2899	.82850 81484 903973
2.2850		2.2900	

x	$\log_e x$	x	$\log_e x$
2.2900	0.82855 18175 661483	2.2950	0.83073 28435 125085
.2901	.82859 54847 349943	.2951	.83077 64155 479830
.2902	.82863 91499 971020	.2952	.83081 99856 850180
.2903	.82868 28133 526378	.2953	.83086 35539 237788
.2904	.82872 64748 017682	.2954	.83090 71202 644309
2.2905	0.82877 01343 446598	2.2955	0.83095 06847 071397
.2906	.82881 37919 814788	.2956	.83099 42472 520704
.2907	.82885 74477 123918	.2957	.83103 78078 993886
.2908	.82890 11015 375652	.2958	.83108 13666 492593
.2909	.82894 47534 571653	.2959	.83112 49235 018480
2.2910	0.82898 84034 713585	2.2960	0.83116 84784 573200
.2911	.82903 20515 803111	.2961	.83121 20315 158404
.2912	.82907 56977 841894	.2962	.83125 55826 775745
.2913	.82911 93420 831598	.2963	.83129 91319 426876
.2914	.82916 29844 773885	.2964	.83134 26793 113447
2.2915	0.82920 66249 670417	2.2965	0.83138 62247 837111
.2916	.82925 02635 522857	.2966	.83142 97683 599519
.2917	.82929 39002 332867	.2967	.83147 33100 402322
.2918	.82933 75350 102108	.2968	.83151 68498 247171
.2919	.82938 11678 832242	.2969	.83156 03877 135718
2.2920	0.82942 47988 524931	2.2970	0.83160 39237 069612
.2921	.82946 84279 181836	.2971	.83164 74578 050504
.2922	.82951 20550 804618	.2972	.83169 09900 080044
.2923	.82955 56803 394937	.2973	.83173 45203 159882
.2924	.82959 93036 954453	.2974	.83177 80487 291668
2.2925	0.82964 29251 484829	2.2975	0.83182 15752 477051
.2926	.82968 65446 987722	.2976	.83186 50998 717680
.2927	.82973 01623 464794	.2977	.83190 86226 015205
.2928	.82977 37780 917704	.2978	.83195 21434 371274
.2929	.82981 73919 348110	.2979	.83199 56623 787536
2.2930	0.82986 10038 757674	2.2980	0.83203 91794 265639
.2931	.82990 46139 148053	.2981	.83208 26945 807232
.2932	.82994 82220 520906	.2982	.83212 62078 413963
.2933	.82999 18282 877892	.2983	.83216 97192 087479
.2934	.83003 54326 220670	.2984	.83221 32286 829427
2.2935	0.83007 90350 550896	2.2985	0.83225 67362 641456
.2936	.83012 26355 870230	.2986	.83230 02419 525212
.2937	.83016 62342 180329	.2987	.83234 37457 482343
.2938	.83020 98309 482851	.2988	.83238 72476 514494
.2939	.83025 34257 779452	.2989	.83243 07476 623313
2.2940	0.83029 70187 071789	2.2990	0.83247 42457 810445
.2941	.83034 06097 361521	.2991	.83251 77420 077537
.2942	.83038 41988 650303	.2992	.83256 12363 426234
.2943	.83042 77860 939791	.2993	.83260 47287 858183
.2944	.83047 13714 231642	.2994	.83264 82193 375028
2.2945	0.83051 49548 527511	2.2995	0.83269 17079 978415
.2946	.83055 85363 829056	.2996	.83273 51947 669988
.2947	.83060 21160 137930	.2997	.83277 86796 451393
.2948	.83064 56937 455789	.2998	.83282 21626 324274
.2949	.83068 92695 784289	.2999	.83286 56437 290275
2.2950		2.3000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.3000	0.83290 91229 351040	2.3050	0.83508 06764 486118
.3001	.83295 26002 508214	.3051	.83512 40594 554949
.3002	.83299 60756 763440	.3052	.83516 74405 803742
.3003	.83303 95492 118361	.3053	.83521 08198 234132
.3004	.83308 30208 574621	.3054	.83525 41971 847751
2.3005	0.83312 64906 133862	2.3055	0.83529 75726 646232
.3006	.83316 99584 797729	.3056	.83534 09462 631206
.3007	.83321 34244 567862	.3057	.83538 43179 804305
.3008	.83325 68885 445905	.3058	.83542 76878 167162
.3009	.83330 03507 433500	.3059	.83547 10557 721407
2.3010	0.83334 38110 532288	2.3060	0.83551 44218 468673
.3011	.83338 72694 743912	.3061	.83555 77860 410589
.3012	.83343 07260 070013	.3062	.83560 11483 548788
.3013	.83347 41806 512233	.3063	.83564 45087 884899
.3014	.83351 76334 072212	.3064	.83568 78673 420554
2.3015	0.83356 10842 751591	2.3065	0.83573 12240 157382
.3016	.83360 45332 552011	.3066	.83577 45788 097013
.3017	.83364 79803 475113	.3067	.83581 79317 241078
.3018	.83369 14255 522536	.3068	.83586 12827 591205
.3019	.83373 48688 695922	.3069	.83590 46319 149025
2.3020	0.83377 83102 996909	2.3070	0.83594 79791 916166
.3021	.83382 17498 427137	.3071	.83599 13245 894258
.3022	.83386 51874 988246	.3072	.83603 46681 084929
.3023	.83390 86232 681875	.3073	.83607 80097 489808
.3024	.83395 20571 509663	.3074	.83612 13495 110523
2.3025	0.83399 54891 473249	2.3075	0.83616 46873 948702
.3026	.83403 89192 574270	.3076	.83620 80234 005973
.3027	.83408 23474 814366	.3077	.83625 13575 283964
.3028	.83412 57738 195175	.3078	.83629 46897 784303
.3029	.83416 91982 718334	.3079	.83633 80201 508616
2.3030	0.83421 26208 385481	2.3080	0.83638 13486 458531
.3031	.83425 60415 198255	.3081	.83642 46752 635675
.3032	.83429 94603 158291	.3082	.83646 80000 041674
.3033	.83434 28772 267227	.3083	.83651 13228 678154
.3034	.83438 62922 526700	.3084	.83655 46438 546743
2.3035	0.83442 97053 938346	2.3085	0.83659 79629 649066
.3036	.83447 31166 503803	.3086	.83664 12801 986748
.3037	.83451 65260 224705	.3087	.83668 45955 561415
.3038	.83455 99335 102690	.3088	.83672 79090 374694
.3039	.83460 33391 139392	.3089	.83677 12206 428208
2.3040	0.83464 67428 336448	2.3090	0.83681 45303 723583
.3041	.83469 01446 695493	.3091	.83685 78382 262444
.3042	.83473 35446 218161	.3092	.83690 11442 046415
.3043	.83477 69426 906089	.3093	.83694 44483 077120
.3044	.83482 03388 760910	.3094	.83698 77505 356184
2.3045	0.83486 37331 784259	2.3095	0.83703 10508 885230
.3046	.83490 71255 977771	.3096	.83707 43493 665883
.3047	.83495 05161 343079	.3097	.83711 76459 699765
.3048	.83499 39047 881817	.3098	.83716 09406 988500
.3049	.83503 72915 595619	.3099	.83720 42335 533712
2.3050		2.3100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.3100	0.83724 75245 337022	2.3150	0.83940 96875 381974
.3101	.83729 08136 400053	.3151	.83945 28831 495300
.3102	.83733 41008 724429	.3152	.83949 60768 950824
.3103	.83737 73862 311771	.3153	.83953 92687 750157
.3104	.83742 06697 163700	.3154	.83958 24587 894910
2.3105	0.83746 39513 281840	2.3155	0.83962 56469 386696
.3106	.83750 72310 667812	.3156	.83966 88332 227125
.3107	.83755 05089 323236	.3157	.83971 20176 417808
.3108	.83759 37849 249734	.3158	.83975 52001 960356
.3109	.83763 70590 448928	.3159	.83979 83808 856379
2.3110	0.83768 03312 922437	2.3160	0.83984 15597 107488
.3111	.83772 36016 671882	.3161	.83988 47366 715292
.3112	.83776 68701 698884	.3162	.83992 79117 681402
.3113	.83781 01368 005063	.3163	.83997 10850 007427
.3114	.83785 34015 592039	.3164	.84001 42563 694977
2.3115	0.83789 66644 461431	2.3165	0.84005 74258 745660
.3116	.83793 99254 614859	.3166	.84010 05935 161086
.3117	.83798 31846 053941	.3167	.84014 37592 942864
.3118	.83802 64418 780299	.3168	.84018 69232 092602
.3119	.83806 96972 795549	.3169	.84023 00852 611908
2.3120	0.83811 29508 101310	2.3170	0.84027 32454 502392
.3121	.83815 62024 699202	.3171	.84031 64037 765660
.3122	.83819 94522 590842	.3172	.84035 95602 403320
.3123	.83824 27001 777849	.3173	.84040 27148 416981
.3124	.83828 59462 261840	.3174	.84044 58675 808249
2.3125	0.83832 91904 044432	2.3175	0.84048 90184 578732
.3126	.83837 24327 127244	.3176	.84053 21674 730036
.3127	.83841 56731 511891	.3177	.84057 53146 263768
.3128	.83845 89117 199993	.3178	.84061 84599 181536
.3129	.83850 21484 193164	.3179	.84066 16033 484944
2.3130	0.83854 53832 493021	2.3180	0.84070 47449 175600
.3131	.83858 86162 101182	.3181	.84074 78846 255108
.3132	.83863 18473 019261	.3182	.84079 10224 725076
.3133	.83867 50765 248876	.3183	.84083 41584 587108
.3134	.83871 83038 791641	.3184	.84087 72925 842809
2.3135	0.83876 15293 649172	2.3185	0.84092 04248 493785
.3136	.83880 47529 823085	.3186	.84096 35552 541640
.3137	.83884 79747 314994	.3187	.84100 66837 987980
.3138	.83889 11946 126515	.3188	.84104 98104 834408
.3139	.83893 44126 259261	.3189	.84109 29353 082528
2.3140	0.83897 76287 714848	2.3190	0.84113 60582 733946
.3141	.83902 08430 494890	.3191	.84117 91793 790264
.3142	.83906 40554 601001	.3192	.84122 22986 253087
.3143	.83910 72660 034794	.3193	.84126 54160 124017
.3144	.83915 04746 797883	.3194	.84130 85315 404658
2.3145	0.83919 36814 891882	2.3195	0.84135 16452 096613
.3146	.83923 68864 318403	.3196	.84139 47570 201485
.3147	.83928 00895 079061	.3197	.84143 78669 720876
.3148	.83932 32907 175467	.3198	.84148 09750 656388
.3149	.83936 64900 609234	.3199	.84152 40813 009624
2.3150		2.3200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.3200	0.84156 71856 782186	2.3250	0.84372 00390 393196
.3201	.84161 02881 975675	.3251	.84376 30488 670719
.3202	.84165 33888 591693	.3252	.84380 60568 450584
.3203	.84169 64876 631842	.3253	.84384 90629 734384
.3204	.84173 95846 097722	.3254	.84389 20672 523708
2.3205	0.84178 26796 990935	2.3255	0.84393 50696 820147
.3206	.84182 57729 313080	.3256	.84397 80702 625291
.3207	.84186 88643 065759	.3257	.84402 10689 940732
.3208	.84191 19538 250572	.3258	.84406 40658 768058
.3209	.84195 50414 869119	.3259	.84410 70609 108860
2.3210	0.84199 81272 923000	2.3260	0.84415 00540 964727
.3211	.84204 12112 413814	.3261	.84419 30454 337248
.3212	.84208 42933 343162	.3262	.84423 60349 228014
.3213	.84212 73735 712641	.3263	.84427 90225 638612
.3214	.84217 04519 523852	.3264	.84432 20083 570632
2.3215	0.84221 35284 778393	2.3265	0.84436 49923 025662
.3216	.84225 66031 477863	.3266	.84440 79744 005290
.3217	.84229 96759 623861	.3267	.84445 09546 511104
.3218	.84234 27469 217984	.3268	.84449 39330 544694
.3219	.84238 58160 261830	.3269	.84453 69096 107645
2.3220	0.84242 88832 756998	2.3270	0.84457 98843 201547
.3221	.84247 19486 705084	.3271	.84462 28571 827985
.3222	.84251 50122 107687	.3272	.84466 58281 988548
.3223	.84255 80738 966404	.3273	.84470 87973 684822
.3224	.84260 11337 282831	.3274	.84475 17646 918394
2.3225	0.84264 41917 058565	2.3275	0.84479 47301 690851
.3226	.84268 72478 295204	.3276	.84483 76938 003778
.3227	.84273 03020 994342	.3277	.84488 06555 858762
.3228	.84277 33545 157578	.3278	.84492 36155 257389
.3229	.84281 64050 786505	.3279	.84496 65736 201245
2.3230	0.84285 94537 882721	2.3280	0.84500 95298 691914
.3231	.84290 25006 447820	.3281	.84505 24842 730983
.3232	.84294 55456 483399	.3282	.84509 54368 320036
.3233	.84298 85887 991052	.3283	.84513 83875 460658
.3234	.84303 16300 972374	.3284	.84518 13364 154434
2.3235	0.84307 46695 428960	2.3285	0.84522 42834 402948
.3236	.84311 77071 362404	.3286	.84526 72286 207786
.3237	.84316 07428 774301	.3287	.84531 01719 570530
.3238	.84320 37767 666245	.3288	.84535 31134 492764
.3239	.84324 68088 039829	.3289	.84539 60530 976073
2.3240	0.84328 98389 896648	2.3290	0.84543 89909 022039
.3241	.84333 28673 238295	.3291	.84548 19268 632247
.3242	.84337 58938 066363	.3292	.84552 48609 808278
.3243	.84341 89184 382445	.3293	.84556 77932 551717
.3244	.84346 19412 188135	.3294	.84561 07236 864144
2.3245	0.84350 49621 485024	2.3295	0.84565 36522 747144
.3246	.84354 79812 274705	.3296	.84569 65790 202298
.3247	.84359 09984 558771	.3297	.84573 95039 231188
.3248	.84363 40138 338814	.3298	.84578 24269 835396
.3249	.84367 70273 616425	.3299	.84582 53482 016503
2.3250		2.3300	

x	$\log_e x$	x	$\log_e x$
2.3300	0.84586 82675 776092	2.3350	0.84801 18911 208606
.3301	.84591 11851 115743	.3351	.84805 47167 562925
.3302	.84595 41008 037037	.3352	.84809 75405 577679
.3303	.84599 70146 541555	.3353	.84814 03625 254439
.3304	.84603 99266 630878	.3354	.84818 31826 594775
2.3305	0.84608 28368 306586	2.3355	0.84822 60009 600257
.3306	.84612 57451 570259	.3356	.84826 88174 272455
.3307	.84616 86516 423477	.3357	.84831 16320 612939
.3308	.84621 15562 867821	.3358	.84835 44448 623280
.3309	.84625 44590 904869	.3359	.84839 72558 305046
2.3310	0.84629 73600 536201	2.3360	0.84844 00649 659806
.3311	.84634 02591 763396	.3361	.84848 28722 689130
.3312	.84638 31564 588033	.3362	.84852 56777 394587
.3313	.84642 60519 011692	.3363	.84856 84813 777745
.3314	.84646 89455 035949	.3364	.84861 12831 840173
2.3315	0.84651 18372 662385	2.3365	0.84865 40831 583438
.3316	.84655 47271 892577	.3366	.84869 68813 009110
.3317	.84659 76152 728102	.3367	.84873 96776 118755
.3318	.84664 05015 170540	.3368	.84878 24720 913942
.3319	.84668 33859 221466	.3369	.84882 52647 396237
2.3320	0.84672 62684 882459	2.3370	0.84886 80555 567209
.3321	.84676 91492 155096	.3371	.84891 08445 428424
.3322	.84681 20281 040954	.3372	.84895 36316 981449
.3323	.84685 49051 541610	.3373	.84899 64170 227851
.3324	.84689 77803 658639	.3374	.84903 92005 169196
2.3325	0.84694 06537 393618	2.3375	0.84908 19821 807050
.3326	.84698 35252 748124	.3376	.84912 47620 142980
.3327	.84702 63949 723733	.3377	.84916 75400 178551
.3328	.84706 92628 322020	.3378	.84921 03161 915329
.3329	.84711 21288 544560	.3379	.84925 30905 354879
2.3330	0.84715 49930 392929	2.3380	0.84929 58630 498767
.3331	.84719 78553 868703	.3381	.84933 86337 348557
.3332	.84724 07158 973455	.3382	.84938 14025 905815
.3333	.84728 35745 708761	.3383	.84942 41696 172105
.3334	.84732 64314 076196	.3384	.84946 69348 148991
2.3335	0.84736 92864 077332	2.3385	0.84950 96981 838038
.3336	.84741 21395 713746	.3386	.84955 24597 240810
.3337	.84745 49908 987010	.3387	.84959 52194 358871
.3338	.84749 78403 898699	.3388	.84963 79773 193784
.3339	.84754 06880 450385	.3389	.84968 07333 747112
2.3340	0.84758 35338 643642	2.3390	0.84972 34876 020420
.3341	.84762 63778 480044	.3391	.84976 62400 015269
.3342	.84766 92199 961163	.3392	.84980 89905 733223
.3343	.84771 20603 088571	.3393	.84985 17393 175845
.3344	.84775 48987 863841	.3394	.84989 44862 344696
2.3345	0.84779 77354 288547	2.3395	0.84993 72313 241339
.3346	.84784 05702 364258	.3396	.84997 99745 867337
.3347	.84788 34032 092549	.3397	.85002 27160 224250
.3348	.84792 62343 474989	.3398	.85006 54556 313641
.3349	.84796 90636 513151	.3399	.85010 81934 137071
2.3350		2.3400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.3400	0.85015 09293 696101	2.3450	0.85228 54018 982427
.3401	.85019 36634 992292	.3451	.85232 80449 122574
.3402	.85023 63958 027205	.3452	.85237 06861 079230
.3403	.85027 91262 802401	.3453	.85241 33254 853945
.3404	.85032 18549 319440	.3454	.85245 59630 448271
2.3405	0.85036 45817 579882	2.3455	0.85249 85987 863757
.3406	.85040 73067 585288	.3456	.85254 12327 101953
.3407	.85045 00299 337217	.3457	.85258 38648 164410
.3408	.85049 27512 837228	.3458	.85262 64951 052676
.3409	.85053 54708 086882	.3459	.85266 91235 768302
2.3410	0.85057 81885 087737	2.3460	0.85271 17502 312837
.3411	.85062 09043 841353	.3461	.85275 43750 687830
.3412	.85066 36184 349288	.3462	.85279 69980 894829
.3413	.85070 63306 613101	.3463	.85283 96192 935384
.3414	.85074 90410 634350	.3464	.85288 22386 811042
2.3415	0.85079 17496 414594	2.3465	0.85292 48562 523353
.3416	.85083 44563 955390	.3466	.85296 74720 073864
.3417	.85087 71613 258297	.3467	.85301 00859 464123
.3418	.85091 98644 324872	.3468	.85305 26980 695678
.3419	.85096 25657 156673	.3469	.85309 53083 770076
2.3420	0.85100 52651 755256	2.3470	0.85313 79168 688865
.3421	.85104 79628 122179	.3471	.85318 05235 453591
.3422	.85109 06586 258999	.3472	.85322 31284 065802
.3423	.85113 33526 167271	.3473	.85326 57314 527045
.3424	.85117 60447 848554	.3474	.85330 83326 838865
2.3425	0.85121 87351 304402	2.3475	0.85335 09321 002809
.3426	.85126 14236 536372	.3476	.85339 35297 020424
.3427	.85130 41103 546020	.3477	.85343 61254 893255
.3428	.85134 67952 334902	.3478	.85347 87194 622847
.3429	.85138 94782 904572	.3479	.85352 13116 210747
2.3430	0.85143 21595 256586	2.3480	0.85356 39019 658500
.3431	.85147 48389 392499	.3481	.85360 64904 967651
.3432	.85151 75165 313867	.3482	.85364 90772 139744
.3433	.85156 01923 022243	.3483	.85369 16621 176325
.3434	.85160 28662 519181	.3484	.85373 42452 078938
2.3435	0.85164 55383 806238	2.3485	0.85377 68264 849127
.3436	.85168 82086 884965	.3486	.85381 94059 488437
.3437	.85173 08771 756918	.3487	.85386 19835 998411
.3438	.85177 35438 423649	.3488	.85390 45594 380594
.3439	.85181 62086 886713	.3489	.85394 71334 636528
2.3440	0.85185 88717 147662	2.3490	0.85398 97056 767757
.3441	.85190 15329 208049	.3491	.85403 22760 775825
.3442	.85194 41923 069428	.3492	.85407 48446 662274
.3443	.85198 68498 733352	.3493	.85411 74114 428646
.3444	.85202 95056 201371	.3494	.85415 99764 076486
2.3445	0.85207 21595 475039	2.3495	0.85420 25395 607334
.3446	.85211 48116 555908	.3496	.85424 51009 022733
.3447	.85215 74619 445530	.3497	.85428 76604 324225
.3448	.85220 01104 145456	.3498	.85433 02181 513352
.3449	.85224 27570 657238	.3499	.85437 27740 591655
2.3450		2.3500	

x	$\log_e x$	x	$\log_e x$
2.3500	0.85441 53281 560676	2.3550	0.85654 07274 683811
.3501	.85445 78804 421956	.3551	.85658 31894 118706
.3502	.85450 04309 177036	.3552	.85662 56495 524200
.3503	.85454 29795 827456	.3553	.85666 81078 901825
.3504	.85458 55264 374758	.3554	.85671 05644 253111
2.3505	0.85462 80714 820482	2.3555	0.85675 30191 579587
.3506	.85467 06147 166167	.3556	.85679 54720 882786
.3507	.85471 31561 413354	.3557	.85683 79232 164237
.3508	.85475 56957 563583	.3558	.85688 03725 425471
.3509	.85479 82335 618394	.3559	.85692 28200 668016
2.3510	0.85484 07695 579325	2.3560	0.85696 52657 893403
.3511	.85488 33037 447916	.3561	.85700 77097 103161
.3512	.85492 58361 225705	.3562	.85705 01518 298819
.3513	.85496 83666 914233	.3563	.85709 25921 481906
.3514	.85501 08954 515037	.3564	.85713 50306 653952
2.3515	0.85505 34224 029656	2.3565	0.85717 74673 816485
.3516	.85509 59475 459628	.3566	.85721 99022 971033
.3517	.85513 84708 806491	.3567	.85726 23354 119124
.3518	.85518 09924 071783	.3568	.85730 47667 262288
.3519	.85522 35121 257042	.3569	.85734 71962 402051
2.3520	0.85526 60300 363805	2.3570	0.85738 96239 539941
.3521	.85530 85461 393609	.3571	.85743 20498 677485
.3522	.85535 10604 347991	.3572	.85747 44739 816212
.3523	.85539 35729 228489	.3573	.85751 68962 957648
.3524	.85543 60836 036639	.3574	.85755 93168 103320
2.3525	0.85547 85924 773976	2.3575	0.85760 17355 254755
.3526	.85552 10995 442039	.3576	.85764 41524 413479
.3527	.85556 36048 042362	.3577	.85768 65675 581019
.3528	.85560 61082 576482	.3578	.85772 89808 758900
.3529	.85564 86099 045934	.3579	.85777 13923 948649
2.3530	0.85569 11097 452254	2.3580	0.85781 38021 151792
.3531	.85573 36077 796977	.3581	.85785 62100 369853
.3532	.85577 61040 081639	.3582	.85789 86161 604359
.3533	.85581 85984 307773	.3583	.85794 10204 856834
.3534	.85586 10910 476915	.3584	.85798 34230 128804
2.3535	0.85590 35818 590599	2.3585	0.85802 58237 421793
.3536	.85594 60708 650360	.3586	.85806 82226 737326
.3537	.85598 85580 657732	.3587	.85811 06198 076927
.3538	.85603 10434 614248	.3588	.85815 30151 442120
.3539	.85607 35270 521443	.3589	.85819 54086 834430
2.3540	0.85611 60088 380850	2.3590	0.85823 78004 255380
.3541	.85615 84888 194002	.3591	.85828 01903 706493
.3542	.85620 09669 962432	.3592	.85832 25785 189294
.3543	.85624 34433 687674	.3593	.85836 49648 705306
.3544	.85628 59179 371260	.3594	.85840 73494 256050
2.3545	0.85632 83907 014722	2.3595	0.85844 97321 843052
.3546	.85637 08616 619594	.3596	.85849 21131 467832
.3547	.85641 33308 187406	.3597	.85853 44923 131913
.3548	.85645 57981 719692	.3598	.85857 68696 836818
.3549	.85649 82637 217983	.3599	.85861 92452 584069
2.3550		2.3600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.3600	0.85866 16190 375187	2.3650	0.86077 80219 438963
.3601	.85870 39910 211695	.3651	.86082 03043 480801
.3602	.85874 63612 095113	.3652	.86086 25849 645378
.3603	.85878 87296 026963	.3653	.86090 48637 934205
.3604	.85883 10962 008766	.3654	.86094 71408 348795
2.3605	0.85887 34610 042044	2.3655	0.86098 94160 890657
.3606	.85891 58240 128316	.3656	.86103 16895 561304
.3607	.85895 81852 269103	.3657	.86107 39612 362246
.3608	.85900 05446 465926	.3658	.86111 62311 294994
.3609	.85904 29022 720305	.3659	.86115 84992 361059
2.3610	0.85908 52581 033759	2.3660	0.86120 07655 561950
.3611	.85912 76121 407808	.3661	.86124 30300 899179
.3612	.85916 99643 843972	.3662	.86128 52928 374254
.3613	.85921 23148 343771	.3663	.86132 75537 988685
.3614	.85925 46634 908723	.3664	.86136 98129 743983
2.3615	0.85929 70103 540348	2.3665	0.86141 20703 641656
.3616	.85933 93554 240163	.3666	.86145 43259 683214
.3617	.85938 16987 009688	.3667	.86149 65797 870166
.3618	.85942 40401 850442	.3668	.86153 88318 204020
.3619	.85946 63798 763942	.3669	.86158 10820 686284
2.3620	0.85950 87177 751706	2.3670	0.86162 33305 318469
.3621	.85955 10538 815252	.3671	.86166 55772 102081
.3622	.85959 33881 956098	.3672	.86170 78221 038628
.3623	.85963 57207 175761	.3673	.86175 00652 129620
.3624	.85967 80514 475759	.3674	.86179 23065 376562
2.3625	0.85972 03803 857608	2.3675	0.86183 45460 780963
.3626	.85976 27075 322825	.3676	.86187 67838 344329
.3627	.85980 50328 872927	.3677	.86191 90198 068169
.3628	.85984 73564 509431	.3678	.86196 12539 953988
.3629	.85988 96782 233853	.3679	.86200 34864 003294
2.3630	0.85993 19982 047708	2.3680	0.86204 57170 217592
.3631	.85997 43163 952513	.3681	.86208 79458 598390
.3632	.86001 66327 949783	.3682	.86213 01729 147194
.3633	.86005 89474 041034	.3683	.86217 23981 865508
.3634	.86010 12602 227781	.3684	.86221 46216 754840
2.3635	0.86014 35712 511540	2.3685	0.86225 68433 816694
.3636	.86018 58804 893825	.3686	.86229 90633 052576
.3637	.86022 81879 376150	.3687	.86234 12814 463991
.3638	.86027 04935 960032	.3688	.86238 34978 052445
.3639	.86031 27974 646983	.3689	.86242 57123 819441
2.3640	0.86035 50995 438518	2.3690	0.86246 79251 766484
.3641	.86039 73998 336151	.3691	.86251 01361 895079
.3642	.86043 96983 341395	.3692	.86255 23454 206731
.3643	.86048 19950 455765	.3693	.86259 45528 702942
.3644	.86052 42899 680774	.3694	.86263 67585 385217
2.3645	0.86056 65831 017934	2.3695	0.86267 89624 255059
.3646	.86060 88744 468760	.3696	.86272 11645 313973
.3647	.86065 11640 034763	.3697	.86276 33648 563460
.3648	.86069 34517 717456	.3698	.86280 55634 005025
.3649	.86073 57377 518352	.3699	.86284 77601 640170
2.3650		2.3700	

x	$\log_e x$	x	$\log_e x$
2.3700	0.86288 99551 470398	2.3750	0.86499 74374 866045
.3701	.86293 21483 497211	.3751	.86503 95418 633607
.3702	.86297 43397 722112	.3752	.86508 16444 674130
.3703	.86301 65294 146602	.3753	.86512 37452 989106
.3704	.86305 87172 772184	.3754	.86516 58443 580029
2.3705	0.86310 09033 600360	2.3755	0.86520 79416 448390
.3706	.86314 30876 632630	.3756	.86525 00371 595681
.3707	.86318 52701 870497	.3757	.86529 21309 023394
.3708	.86322 74509 315460	.3758	.86533 42228 733022
.3709	.86326 96298 969023	.3759	.86537 63130 726055
2.3710	0.86331 18070 832684	2.3760	0.86541 84015 003985
.3711	.86335 39824 907946	.3761	.86546 04881 568303
.3712	.86339 61561 196307	.3762	.86550 25730 420500
.3713	.86343 83279 699269	.3763	.86554 46561 562066
.3714	.86348 04980 418331	.3764	.86558 67374 994493
2.3715	0.86352 26663 354993	2.3765	0.86562 88170 719271
.3716	.86356 48328 510756	.3766	.86567 08948 737889
.3717	.86360 69975 887117	.3767	.86571 29709 051838
.3718	.86364 91605 485578	.3768	.86575 50451 662608
.3719	.86369 13217 307636	.3769	.86579 71176 571689
2.3720	0.86373 34811 354790	2.3770	0.86583 91883 780569
.3721	.86377 56387 628540	.3771	.86588 12573 290738
.3722	.86381 77946 130383	.3772	.86592 33245 103685
.3723	.86385 99486 861819	.3773	.86596 53899 220899
.3724	.86390 21009 824345	.3774	.86600 74535 643869
2.3725	0.86394 42515 019459	2.3775	0.86604 95154 374083
.3726	.86398 64002 448659	.3776	.86609 15755 413030
.3727	.86402 85472 113442	.3777	.86613 36338 762197
.3728	.86407 06924 015306	.3778	.86617 56904 423073
.3729	.86411 28358 155748	.3779	.86621 77452 397145
2.3730	0.86415 49774 536265	2.3780	0.86625 97982 685901
.3731	.86419 71173 158354	.3781	.86630 18495 290828
.3732	.86423 92554 023511	.3782	.86634 38990 213414
.3733	.86428 13917 133233	.3783	.86638 59467 455145
.3734	.86432 35262 489017	.3784	.86642 79927 017509
2.3735	0.86436 56590 092357	2.3785	0.86647 00368 901991
.3736	.86440 77899 944750	.3786	.86651 20793 110079
.3737	.86444 99192 047692	.3787	.86655 41199 643258
.3738	.86449 20466 402678	.3788	.86659 61588 503016
.3739	.86453 41723 011203	.3789	.86663 81959 690836
2.3740	0.86457 62961 874763	2.3790	0.86668 02313 208206
.3741	.86461 84182 994852	.3791	.86672 22649 056611
.3742	.86466 05386 372966	.3792	.86676 42967 237536
.3743	.86470 26572 010598	.3793	.86680 63267 752466
.3744	.86474 47739 909243	.3794	.86684 83550 602886
2.3745	0.86478 68890 070395	2.3795	0.86689 03815 790281
.3746	.86482 90022 495548	.3796	.86693 24063 316136
.3747	.86487 11137 186196	.3797	.86697 44293 181934
.3748	.86491 32234 143833	.3798	.86701 64505 389160
.3749	.86495 53313 369952	.3799	.86705 84699 939299
2.3750		2.3800	

x	$\log_e$ x	x	$\log_e$ x
2.3800	0.86710 04876 833833	2.3850	0.86919 91243 403045
.3801	.86714 25036 074247	.3851	.86924 10521 824943
.3802	.86718 45177 662024	.3852	.86928 29782 668138
.3803	.86722 65301 598647	.3853	.86932 49025 934104
.3804	.86726 85407 885599	.3854	.86936 68251 624316
2.3805	0.86731 05496 524364	2.3855	0.86940 87459 740246
.3806	.86735 25567 516423	.3856	.86945 06650 283369
.3807	.86739 45620 863260	.3857	.86949 25823 255157
.3808	.86743 65656 566357	.3858	.86953 44978 657084
.3809	.86747 85674 627195	.3859	.86957 64116 490622
2.3810	0.86752 05675 047257	2.3860	0.86961 83236 757244
.3811	.86756 25657 828025	.3861	.86966 02339 458422
.3812	.86760 45622 970980	.3862	.86970 21424 595629
.3813	.86764 65570 477603	.3863	.86974 40492 170337
.3814	.86768 85500 349376	.3864	.86978 59542 184017
2.3815	0.86773 05412 587780	2.3865	0.86982 78574 638142
.3816	.86777 25307 194296	.3866	.86986 97589 534183
.3817	.86781 45184 170403	.3867	.86991 16586 873611
.3818	.86785 65043 517584	.3868	.86995 35566 657898
.3819	.86789 84885 237317	.3869	.86999 54528 888514
2.3820	0.86794 04709 331084	2.3870	0.87003 73473 566930
.3821	.86798 24515 800363	.3871	.87007 92400 694618
.3822	.86802 44304 646635	.3872	.87012 11310 273047
.3823	.86806 64075 871379	.3873	.87016 30202 303687
.3824	.86810 83829 476075	.3874	.87020 49076 788009
2.3825	0.86815 03565 462201	2.3875	0.87024 67933 727483
.3826	.86819 23283 831237	.3876	.87028 86773 123577
.3827	.86823 42984 584662	.3877	.87033 05594 977763
.3828	.86827 62667 723953	.3878	.87037 24399 291509
.3829	.86831 82333 250590	.3879	.87041 43186 066284
2.3830	0.86836 01981 166051	2.3880	0.87045 61955 303557
.3831	.86840 21611 471813	.3881	.87049 80707 004797
.3832	.86844 41224 169355	.3882	.87053 99441 171472
.3833	.86848 60819 260154	.3883	.87058 18157 805051
.3834	.86852 80396 745687	.3884	.87062 36856 907003
2.3835	0.86856 99956 627433	2.3885	0.87066 55538 478795
.3836	.86861 19498 906868	.3886	.87070 74202 521895
.3837	.86865 39023 585469	.3887	.87074 92849 037770
.3838	.86869 58530 664712	.3888	.87079 11478 027889
.3839	.86873 78020 146075	.3889	.87083 30089 493718
2.3840	0.86877 97492 031033	2.3890	0.87087 48683 436725
.3841	.86882 16946 321064	.3891	.87091 67259 858376
.3842	.86886 36383 017642	.3892	.87095 85818 760139
.3843	.86890 55802 122243	.3893	.87100 04360 143479
.3844	.86894 75203 636344	.3894	.87104 22884 009864
2.3845	0.86898 94587 561420	2.3895	0.87108 41390 360759
.3846	.86903 13953 898945	.3896	.87112 59879 197630
.3847	.86907 33302 650396	.3897	.87116 78350 521943
.3848	.86911 52633 817246	.3898	.87120 96804 335165
.3849	.86915 71947 400971	.3899	.87125 15240 638760
2.3850		2.3900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.3900	0.87129 33659 434193	2.3950	0.87338 32308 628786
.3901	.87133 52060 722930	.3951	.87342 49836 446637
.3902	.87137 70444 506436	.3952	.87346 67346 832269
.3903	.87141 88810 786174	.3953	.87350 84839 787136
.3904	.87146 07159 563611	.3954	.87355 02315 312694
2.3905	0.87150 25490 840210	2.3955	0.87359 19773 410398
.3906	.87154 43804 617435	.3956	.87363 37214 081703
.3907	.87158 62100 896751	.3957	.87367 54637 328064
.3908	.87162 80379 679621	.3958	.87371 72043 150936
.3909	.87166 98640 967508	.3959	.87375 89431 551773
2.3910	0.87171 16884 761877	2.3960	0.87380 06802 532029
.3911	.87175 35111 064190	.3961	.87384 24156 093159
.3912	.87179 53319 875911	.3962	.87388 41492 236616
.3913	.87183 71511 198502	.3963	.87392 58810 963855
.3914	.87187 89685 033426	.3964	.87396 76112 276328
2.3915	0.87192 07841 382145	2.3965	0.87400 93396 175489
.3916	.87196 25980 246123	.3966	.87405 10662 662792
.3917	.87200 44101 626821	.3967	.87409 27911 739689
.3918	.87204 62205 525700	.3968	.87413 45143 407633
.3919	.87208 80291 944224	.3969	.87417 62357 668077
2.3920	0.87212 98360 883853	2.3970	0.87421 79554 522473
.3921	.87217 16412 346049	.3971	.87425 96733 972274
.3922	.87221 34446 332273	.3972	.87430 13896 018931
.3923	.87225 52462 843986	.3973	.87434 31040 663897
.3924	.87229 70461 882649	.3974	.87438 48167 908624
2.3925	0.87233 88443 449723	2.3975	0.87442 65277 754562
.3926	.87238 06407 546668	.3976	.87446 82370 203164
.3927	.87242 24354 174944	.3977	.87450 99445 255880
.3928	.87246 42283 336012	.3978	.87455 16502 914162
.3929	.87250 60195 031332	.3979	.87459 33543 179460
2.3930	0.87254 78089 262363	2.3980	0.87463 50566 053225
.3931	.87258 95966 030565	.3981	.87467 67571 536908
.3932	.87263 13825 337397	.3982	.87471 84559 631958
.3933	.87267 31667 184319	.3983	.87476 01530 339826
.3934	.87271 49491 572789	.3984	.87480 18483 661962
2.3935	0.87275 67298 504267	2.3985	0.87484 35419 599816
.3936	.87279 85087 980211	.3986	.87488 52338 154836
.3937	.87284 02860 002079	.3987	.87492 69239 328473
.3938	.87288 20614 571330	.3988	.87496 86123 122176
.3939	.87292 38351 689423	.3989	.87501 02989 537394
2.3940	0.87296 56071 357814	2.3990	0.87505 19838 575575
.3941	.87300 73773 577962	.3991	.87509 36670 238169
.3942	.87304 91458 351324	.3992	.87513 53484 526623
.3943	.87309 09125 679358	.3993	.87517 70281 442386
.3944	.87313 26775 563521	.3994	.87521 87060 986906
2.3945	0.87317 44408 005270	2.3995	0.87526 03823 161632
.3946	.87321 62023 006062	.3996	.87530 20567 968010
.3947	.87325 79620 567352	.3997	.87534 37295 407488
.3948	.87329 97200 690599	.3998	.87538 54005 481515
.3949	.87334 14763 377258	.3999	.87542 70698 191536
2.3950		2.4000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.4000	0.87546 87373 538999	2.4050	0.87754 99035 577245
.4001	.87551 04031 525352	.4051	.87759 14827 348786
.4002	.87555 20672 152039	.4052	.87763 30601 832766
.4003	.87559 37295 420509	.4053	.87767 46359 030622
.4004	.87563 53901 332207	.4054	.87771 62098 943792
2.4005	0.87567 70489 888580	2.4055	0.87775 77821 573713
.4006	.87571 87061 091073	.4056	.87779 93526 921823
.4007	.87576 03614 941132	.4057	.87784 09214 989556
.4008	.87580 20151 440203	.4058	.87788 24885 778352
.4009	.87584 36670 589731	.4059	.87792 40539 289645
2.4010	0.87588 53172 391162	2.4060	0.87796 56175 524871
.4011	.87592 69656 845940	.4061	.87800 71794 485468
.4012	.87596 86123 955510	.4062	.87804 87396 172871
.4013	.87601 02573 721317	.4063	.87809 02980 588515
.4014	.87605 19006 144806	.4064	.87813 18547 733836
2.4015	0.87609 35421 227420	2.4065	0.87817 34097 610270
.4016	.87613 51818 970605	.4066	.87821 49630 219251
.4017	.87617 68199 375803	.4067	.87825 65145 562215
.4018	.87621 84562 444459	.4068	.87829 80643 640596
.4019	.87626 00908 178016	.4069	.87833 96124 455829
2.4020	0.87630 17236 577918	2.4070	0.87838 11588 009349
.4021	.87634 33547 645608	.4071	.87842 27034 302589
.4022	.87638 49841 382529	.4072	.87846 42463 336984
.4023	.87642 66117 790123	.4073	.87850 57875 113968
.4024	.87646 82376 869835	.4074	.87854 73269 634974
2.4025	0.87650 98618 623105	2.4075	0.87858 88646 901436
.4026	.87655 14843 051377	.4076	.87863 04006 914787
.4027	.87659 31050 156092	.4077	.87867 19349 676461
.4028	.87663 47239 938693	.4078	.87871 34675 187890
.4029	.87667 63412 400621	.4079	.87875 49983 450507
2.4030	0.87671 79567 543319	2.4080	0.87879 65274 465746
.4031	.87675 95705 368226	.4081	.87883 80548 235038
.4032	.87680 11825 876786	.4082	.87887 95804 759816
.4033	.87684 27929 070438	.4083	.87892 11044 041512
.4034	.87688 44014 950623	.4084	.87896 26266 081557
2.4035	0.87692 60083 518783	2.4085	0.87900 41470 881384
.4036	.87696 76134 776358	.4086	.87904 56658 442425
.4037	.87700 92168 724788	.4087	.87908 71828 766110
.4038	.87705 08185 365514	.4088	.87912 86981 853870
.4039	.87709 24184 699975	.4089	.87917 02117 707138
2.4040	0.87713 40166 729611	2.4090	0.87921 17236 327343
.4041	.87717 56131 455863	.4091	.87925 32337 715917
.4042	.87721 72078 880168	.4092	.87929 47421 874290
.4043	.87725 88009 003967	.4093	.87933 62488 803892
.4044	.87730 03921 828699	.4094	.87937 77538 506153
2.4045	0.87734 19817 355803	2.4095	0.87941 92570 982504
.4046	.87738 35695 586717	.4096	.87946 07586 234374
.4047	.87742 51556 522880	.4097	.87950 22584 263193
.4048	.87746 67400 165730	.4098	.87954 37565 070390
.4049	.87750 83226 516706	.4099	.87958 52528 657395
2.4050		2.4100	

x	$\log_e$ x	x	$\log_e$ x
2.4100	0.87962 67475 025636	2.4150	0.88169 92871 045360
.4101	.87966 82404 176543	.4151	.88174 06941 147488
.4102	.87970 97316 111545	.4152	.88178 20994 104920
.4103	.87975 12210 832069	.4153	.88182 35029 919077
.4104	.87979 27088 339544	.4154	.88186 49048 591378
2.4105	0.87983 41948 635399	2.4155	0.88190 63050 123243
.4106	.87987 56791 721062	.4156	.88194 77034 516091
.4107	.87991 71617 597959	.4157	.88198 91001 771340
.4108	.87995 86426 267520	.4158	.88203 04951 890410
.4109	.88000 01217 731171	.4159	.88207 18884 874719
2.4110	0.88004 15991 990340	2.4160	0.88211 32800 725685
.4111	.88008 30749 046454	.4161	.88215 46699 444728
.4112	.88012 45488 900940	.4162	.88219 60581 033264
.4113	.88016 60211 555224	.4163	.88223 74445 492713
.4114	.88020 74917 010734	.4164	.88227 88292 824491
2.4115	0.88024 89605 268895	2.4165	0.88232 02123 030017
.4116	.88029 04276 331134	.4166	.88236 15936 110708
.4117	.88033 18930 198878	.4167	.88240 29732 067980
.4118	.88037 33566 873551	.4168	.88244 43510 903252
.4119	.88041 48186 356580	.4169	.88248 57272 617939
2.4120	0.88045 62788 649390	2.4170	0.88252 71017 213460
.4121	.88049 77373 753407	.4171	.88256 84744 691229
.4122	.88053 91941 670055	.4172	.88260 98455 052664
.4123	.88058 06492 400760	.4173	.88265 12148 299181
.4124	.88062 21025 946947	.4174	.88269 25824 432195
2.4125	0.88066 35542 310039	2.4175	0.88273 39483 453123
.4126	.88070 50041 491463	.4176	.88277 53125 363381
.4127	.88074 64523 492641	.4177	.88281 66750 164383
.4128	.88078 78988 314999	.4178	.88285 80357 857545
.4129	.88082 93435 959959	.4179	.88289 93948 444282
2.4130	0.88087 07866 428947	2.4180	0.88294 07521 926009
.4131	.88091 22279 723385	.4181	.88298 21078 304141
.4132	.88095 36675 844696	.4182	.88302 34617 580093
.4133	.88099 51054 794305	.4183	.88306 48139 755279
.4134	.88103 65416 573634	.4184	.88310 61644 831112
2.4135	0.88107 79761 184105	2.4185	0.88314 75132 809008
.4136	.88111 94088 627143	.4186	.88318 88603 690380
.4137	.88116 08398 904169	.4187	.88323 02057 476642
.4138	.88120 22692 016605	.4188	.88327 15494 169208
.4139	.88124 36967 965874	.4189	.88331 28913 769490
2.4140	0.88128 51226 753398	2.4190	0.88335 42316 278902
.4141	.88132 65468 380598	.4191	.88339 55701 698857
.4142	.88136 79692 848897	.4192	.88343 69070 030768
.4143	.88140 93900 159715	.4193	.88347 82421 276048
.4144	.88145 08090 314474	.4194	.88351 95755 436108
2.4145	0.88149 22263 314595	2.4195	0.88356 09072 512362
.4146	.88153 36419 161500	.4196	.88360 22372 506221
.4147	.88157 50557 856608	.4197	.88364 35655 419098
.4148	.88161 64679 401340	.4198	.88368 48921 252404
.4149	.88165 78783 797118	.4199	.88372 62170 007551
2.4150		2.4200	

x	$\log_e$ x	x	$\log_e$ x
2.4200	0.88376 75401 685950	2.4250	0.88583 15243 894465
.4201	.88380 88616 289013	.4251	.88587 27606 526222
.4202	.88385 01813 818151	.4252	.88591 39952 154386
.4203	.88389 14994 274774	.4253	.88595 52280 780359
.4204	.88393 28157 660293	.4254	.88599 64592 405544
2.4205	0.88397 41303 976120	2.4255	0.88603 76887 031342
.4206	.88401 54433 223664	.4256	.88607 89164 659155
.4207	.88405 67545 404335	.4257	.88612 01425 290384
.4208	.88409 80640 519544	.4258	.88616 13668 926431
.4209	.88413 93718 570701	.4259	.88620 25895 568698
2.4210	0.88418 06779 559214	2.4260	0.88624 38105 218584
.4211	.88422 19823 486495	.4261	.88628 50297 877491
.4212	.88426 32850 353951	.4262	.88632 62473 546820
.4213	.88430 45860 162993	.4263	.88636 74632 227970
.4214	.88434 58852 915029	.4264	.88640 86773 922343
2.4215	0.88438 71828 611468	2.4265	0.88644 98898 631338
.4216	.88442 84787 253718	.4266	.88649 11006 356356
.4217	.88446 97728 843189	.4267	.88653 23097 098796
.4218	.88451 10653 381289	.4268	.88657 35170 860057
.4219	.88455 23560 869425	.4269	.88661 47227 641540
2.4220	0.88459 36451 309005	2.4270	0.88665 59267 444643
.4221	.88463 49324 701438	.4271	.88669 71290 270766
.4222	.88467 62181 048131	.4272	.88673 83296 121307
.4223	.88471 75020 350491	.4273	.88677 95284 997666
.4224	.88475 87842 609926	.4274	.88682 07256 901241
2.4225	0.88480 00647 827842	2.4275	0.88686 19211 833429
.4226	.88484 13436 005648	.4276	.88690 31149 795630
.4227	.88488 26207 144748	.4277	.88694 43070 789242
.4228	.88492 38961 246551	.4278	.88698 54974 815662
.4229	.88496 51698 312461	.4279	.88702 66861 876288
2.4230	0.88500 64418 343887	2.4280	0.88706 78731 972518
.4231	.88504 77121 342233	.4281	.88710 90585 105749
.4232	.88508 89807 308905	.4282	.88715 02421 277378
.4233	.88513 02476 245309	.4283	.88719 14240 488803
.4234	.88517 15128 152851	.4284	.88723 26042 741419
2.4235	0.88521 27763 032936	2.4285	0.88727 37828 036625
.4236	.88525 40380 886969	.4286	.88731 49596 375815
.4237	.88529 52981 716356	.4287	.88735 61347 760387
.4238	.88533 65565 522500	.4288	.88739 73082 191737
.4239	.88537 78132 306806	.4289	.88743 84799 671261
2.4240	0.88541 90682 070680	2.4290	0.88747 96500 200354
.4241	.88546 03214 815525	.4291	.88752 08183 780413
.4242	.88550 15730 542746	.4292	.88756 19850 412832
.4243	.88554 28229 253746	.4293	.88760 31500 099008
.4244	.88558 40710 949929	.4294	.88764 43132 840334
2.4245	0.88562 53175 632699	2.4295	0.88768 54748 638206
.4246	.88566 65623 303459	.4296	.88772 66347 494020
.4247	.88570 78053 963613	.4297	.88776 77929 409168
.4248	.88574 90467 614563	.4298	.88780 89494 385047
.4249	.88579 02864 257713	.4299	.88785 01042 423050
2.4250		2.4300	

x	$\log_e$ x	x	$\log_e$ x
2.4300	0.88789 12573 524571	2.4350	0.88994 67565 345531
.4301	.88793 24087 691004	.4351	.88998 78234 531027
.4302	.88797 35584 923743	.4352	.89002 88886 852296
.4303	.88801 47065 224182	.4353	.89006 99522 310726
.4304	.88805 58528 593714	.4354	.89011 10140 907700
2.4305	0.88809 69975 033731	2.4355	0.89015 20742 644603
.4306	.88813 81404 545628	.4356	.89019 31327 522820
.4307	.88817 92817 130797	.4357	.89023 41895 543734
.4308	.88822 04212 790631	.4358	.89027 52446 708731
.4309	.88826 15591 526522	.4359	.89031 62981 019193
2.4310	0.88830 26953 339863	2.4360	0.89035 73498 476506
.4311	.88834 38298 232046	.4361	.89039 83999 082052
.4312	.88838 49626 204463	.4362	.89043 94482 837215
.4313	.88842 60937 258505	.4363	.89048 04949 743378
.4314	.88846 72231 395565	.4364	.89052 15399 801925
2.4315	0.88850 83508 617034	2.4365	0.89056 25833 014238
.4316	.88854 94768 924304	.4366	.89060 36249 381701
.4317	.88859 06012 318765	.4367	.89064 46648 905695
.4318	.88863 17238 801808	.4368	.89068 57031 587603
.4319	.88867 28448 374825	.4369	.89072 67397 428808
2.4320	0.88871 39641 039206	2.4370	0.89076 77746 430692
.4321	.88875 50816 796341	.4371	.89080 88078 594636
.4322	.88879 61975 647621	.4372	.89084 98393 922023
.4323	.88883 73117 594436	.4373	.89089 08692 414233
.4324	.88887 84242 638176	.4374	.89093 18974 072649
2.4325	0.88891 95350 780231	2.4375	0.89097 29238 898652
.4326	.88896 06442 021990	.4376	.89101 39486 893622
.4327	.88900 17516 364843	.4377	.89105 49718 058942
.4328	.88904 28573 810178	.4378	.89109 59932 395990
.4329	.88908 39614 359386	.4379	.89113 70129 906149
2.4330	0.88912 50638 013856	2.4380	0.89117 80310 590798
.4331	.88916 61644 774975	.4381	.89121 90474 451318
.4332	.88920 72634 644132	.4382	.89126 00621 489088
.4333	.88924 83607 622717	.4383	.89130 10751 705489
.4334	.88928 94563 712116	.4384	.89134 20865 101901
2.4335	0.88933 05502 913719	2.4385	0.89138 30961 679702
.4336	.88937 16425 228914	.4386	.89142 41041 440273
.4337	.88941 27330 659087	.4387	.89146 51104 384993
.4338	.88945 38219 205626	.4388	.89150 61150 515240
.4339	.88949 49090 869920	.4389	.89154 71179 832393
2.4340	0.88953 59945 653354	2.4390	0.89158 81192 337832
.4341	.88957 70783 557317	.4391	.89162 91188 032935
.4342	.88961 81604 583195	.4392	.89167 01166 919080
.4343	.88965 92408 732375	.4393	.89171 11128 997645
.4344	.88970 03196 006243	.4394	.89175 21074 270008
2.4345	0.88974 13966 406185	2.4395	0.89179 31002 737548
.4346	.88978 24719 933589	.4396	.89183 40914 401642
.4347	.88982 35456 589840	.4397	.89187 50809 263667
.4348	.88986 46176 376323	.4398	.89191 60687 325002
.4349	.88990 56879 294425	.4399	.89195 70548 587022
2.4350		2.4400	

x	$\log_e x$	x	$\log_e x$
2.4400	0.89199 80393 051105	2.4450	0.89404 51229 268353
.4401	.89203 90220 718628	.4451	.89408 60218 859625
.4402	.89208 00031 590968	.4452	.89412 69191 724333
.4403	.89212 09825 669501	.4453	.89416 78147 863844
.4404	.89216 19602 955603	.4454	.89420 87087 279526
2.4405	0.89220 29363 450651	2.4455	0.89424 96009 972748
.4406	.89224 39107 156021	.4456	.89429 04915 944877
.4407	.89228 48834 073088	.4457	.89433 13805 197280
.4408	.89232 58544 203228	.4458	.89437 22677 731324
.4409	.89236 68237 547817	.4459	.89441 31533 548378
2.4410	0.89240 77914 108230	2.4460	0.89445 40372 649806
.4411	.89244 87573 885842	.4461	.89449 49195 036977
.4412	.89248 97216 882028	.4462	.89453 58000 711257
.4413	.89253 06843 098163	.4463	.89457 66789 674012
.4414	.89257 16452 535622	.4464	.89461 75561 926608
2.4415	0.89261 26045 195779	2.4465	0.89465 84317 470412
.4416	.89265 35621 080008	.4466	.89469 93056 306789
.4417	.89269 45180 189684	.4467	.89474 01778 437106
.4418	.89273 54722 526180	.4468	.89478 10483 862728
.4419	.89277 64248 090871	.4469	.89482 19172 585019
2.4420	0.89281 73756 885129	2.4470	0.89486 27844 605346
.4421	.89285 83248 910329	.4471	.89490 36499 925074
.4422	.89289 92724 167844	.4472	.89494 45138 545566
.4423	.89294 02182 659047	.4473	.89498 53760 468189
.4424	.89298 11624 385310	.4474	.89502 62365 694307
2.4425	0.89302 21049 348008	2.4475	0.89506 70954 225284
.4426	.89306 30457 548511	.4476	.89510 79526 062484
.4427	.89310 39848 988193	.4477	.89514 88081 207272
.4428	.89314 49223 668426	.4478	.89518 96619 661010
.4429	.89318 58581 590583	.4479	.89523 05141 425064
2.4430	0.89322 67922 756034	2.4480	0.89527 13646 500796
.4431	.89326 77247 166153	.4481	.89531 22134 889571
.4432	.89330 86554 822309	.4482	.89535 30606 592750
.4433	.89334 95845 725876	.4483	.89539 39061 611698
.4434	.89339 05119 878224	.4484	.89543 47499 947777
2.4435	0.89343 14377 280725	2.4485	0.89547 55921 602350
.4436	.89347 23617 934748	.4486	.89551 64326 576779
.4437	.89351 32841 841666	.4487	.89555 72714 872428
.4438	.89355 42049 002848	.4488	.89559 81086 490657
.4439	.89359 51239 419666	.4489	.89563 89441 432829
2.4440	0.89363 60413 093489	2.4490	0.89567 97779 700307
.4441	.89367 69570 025687	.4491	.89572 06101 294451
.4442	.89371 78710 217631	.4492	.89576 14406 216624
.4443	.89375 87833 670690	.4493	.89580 22694 468186
.4444	.89379 96940 386234	.4494	.89584 30966 050499
2.4445	0.89384 06030 365632	2.4495	0.89588 39220 964924
.4446	.89388 15103 610253	.4496	.89592 47459 212823
.4447	.89392 24160 121467	.4497	.89596 55680 795554
.4448	.89396 33199 900643	.4498	.89600 63885 714480
.4449	.89400 42222 949149	.4499	.89604 72073 970961
2.4450		2.4500	

x	$\log_e$ x	x	$\log_e$ x
2.4500	0.89608 80245 566356	2.4550	0.89812 67612 464839
.4501	.89612 88400 502026	.4551	.89816 74936 144657
.4502	.89616 96538 779331	.4552	.89820 82243 233894
.4503	.89621 04660 399631	.4553	.89824 89533 733899
.4504	.89625 12765 364284	.4554	.89828 96807 646025
2.4505	0.89629 20853 674651	2.4555	0.89833 04064 971622
.4506	.89633 28925 332091	.4556	.89837 11305 712042
.4507	.89637 36980 337962	.4557	.89841 18529 868636
.4508	.89641 45018 693624	.4558	.89845 25737 442753
.4509	.89645 53040 400436	.4559	.89849 32928 435744
2.4510	0.89649 61045 459755	2.4560	0.89853 40102 848960
.4511	.89653 69033 872941	.4561	.89857 47260 683751
.4512	.89657 77005 641351	.4562	.89861 54401 941467
.4513	.89661 84960 766344	.4563	.89865 61526 623457
.4514	.89665 92899 249277	.4564	.89869 68634 731071
2.4515	0.89670 00821 091509	2.4565	0.89873 75726 265659
.4516	.89674 08726 294396	.4566	.89877 82801 228569
.4517	.89678 16614 859297	.4567	.89881 89859 621152
.4518	.89682 24486 787568	.4568	.89885 96901 444756
.4519	.89686 32342 080567	.4569	.89890 03926 700729
2.4520	0.89690 40180 739650	2.4570	0.89894 10935 390421
.4521	.89694 48002 766174	.4571	.89898 17927 515179
.4522	.89698 55808 161496	.4572	.89902 24903 076353
.4523	.89702 63596 926972	.4573	.89906 31862 075290
.4524	.89706 71369 063958	.4574	.89910 38804 513338
2.4525	0.89710 79124 573811	2.4575	0.89914 45730 391846
.4526	.89714 86863 457886	.4576	.89918 52639 712160
.4527	.89718 94585 717539	.4577	.89922 59532 475628
.4528	.89723 02291 354126	.4578	.89926 66408 683598
.4529	.89727 09980 369002	.4579	.89930 73268 337417
2.4530	0.89731 17652 763523	2.4580	0.89934 80111 438431
.4531	.89735 25308 539042	.4581	.89938 86937 987988
.4532	.89739 32947 696916	.4582	.89942 93747 987433
.4533	.89743 40570 238499	.4583	.89947 00541 438115
.4534	.89747 48176 165146	.4584	.89951 07318 341378
2.4535	0.89751 55765 478210	2.4585	0.89955 14078 698570
.4536	.89755 63338 179047	.4586	.89959 20822 511036
.4537	.89759 70894 269011	.4587	.89963 27549 780122
.4538	.89763 78433 749454	.4588	.89967 34260 507173
.4539	.89767 85956 621732	.4589	.89971 40954 693536
2.4540	0.89771 93462 887197	2.4590	0.89975 47632 340555
.4541	.89776 00952 547203	.4591	.89979 54293 449576
.4542	.89780 08425 603104	.4592	.89983 60938 021944
.4543	.89784 15882 056252	.4593	.89987 67566 059003
.4544	.89788 23321 908000	.4594	.89991 74177 562098
2.4545	0.89792 30745 159701	2.4595	0.89995 80772 532574
.4546	.89796 38151 812708	.4596	.89999 87350 971776
.4547	.89800 45541 868373	.4597	.90003 93912 881047
.4548	.89804 52915 328049	.4598	.90008 00458 261731
.4549	.89808 60272 193087	.4599	.90012 06987 115172
2.4550		2.4600	

x	$\log_e$ x	x	$\log_e$ x
2.4600	0.90016 13499 442714	2.4650	0.90219 18074 946534
.4601	.90020 19995 245701	.4651	.90223 23746 231148
.4602	.90024 26474 525476	.4652	.90227 29401 059510
.4603	.90028 32937 283382	.4653	.90231 35039 432956
.4604	.90032 39383 520762	.4654	.90235 40661 352820
2.4605	0.90036 45813 238958	2.4655	0.90239 46266 820437
.4606	.90040 52226 439315	.4656	.90243 51855 837143
.4607	.90044 58623 123174	.4657	.90247 57428 404270
.4608	.90048 65003 291878	.4658	.90251 62984 523153
.4609	.90052 71366 946768	.4659	.90255 68524 195127
2.4610	0.90056 77714 089188	2.4660	0.90259 74047 421526
.4611	.90060 84044 720479	.4661	.90263 79554 203682
.4612	.90064 90358 841982	.4662	.90267 85044 542930
.4613	.90068 96656 455039	.4663	.90271 90518 440604
.4614	.90073 02937 560992	.4664	.90275 95975 898036
2.4615	0.90077 09202 161182	2.4665	0.90280 01416 916559
.4616	.90081 15450 256950	.4666	.90284 06841 497507
.4617	.90085 21681 849637	.4667	.90288 12249 642212
.4618	.90089 27896 940584	.4668	.90292 17641 352007
.4619	.90093 34095 531130	.4669	.90296 23016 628224
2.4620	0.90097 40277 622618	2.4670	0.90300 28375 472196
.4621	.90101 46443 216386	.4671	.90304 33717 885255
.4622	.90105 52592 313776	.4672	.90308 39043 868733
.4623	.90109 58724 916126	.4673	.90312 44353 423961
.4624	.90113 64841 024777	.4674	.90316 49646 552272
2.4625	0.90117 70940 641069	2.4675	0.90320 54923 254996
.4626	.90121 77023 766340	.4676	.90324 60183 533465
.4627	.90125 83090 401931	.4677	.90328 65427 389011
.4628	.90129 89140 549180	.4678	.90332 70654 822963
.4629	.90133 95174 209426	.4679	.90336 75865 836654
2.4630	0.90138 01191 384009	2.4680	0.90340 81060 431414
.4631	.90142 07192 074266	.4681	.90344 86238 608573
.4632	.90146 13176 281536	.4682	.90348 91400 369461
.4633	.90150 19144 007157	.4683	.90352 96545 715409
.4634	.90154 25095 252468	.4684	.90357 01674 647747
2.4635	0.90158 31030 018807	2.4685	0.90361 06787 167805
.4636	.90162 36948 307511	.4686	.90365 11883 276913
.4637	.90166 42850 119919	.4687	.90369 16962 976399
.4638	.90170 48735 457367	.4688	.90373 22026 267593
.4639	.90174 54604 321193	.4689	.90377 27073 151826
2.4640	0.90178 60456 712733	2.4690	0.90381 32103 630425
.4641	.90182 66292 633326	.4691	.90385 37117 704719
.4642	.90186 72112 084308	.4692	.90389 42115 376038
.4643	.90190 77915 067016	.4693	.90393 47096 645709
.4644	.90194 83701 582786	.4694	.90397 52061 515062
2.4645	0.90198 89471 632954	2.4695	0.90401 57009 985425
.4646	.90202 95225 218857	.4696	.90405 61942 058125
.4647	.90207 00962 341831	.4697	.90409 66857 734491
.4648	.90211 06683 003211	.4698	.90413 71757 015850
.4649	.90215 12387 204334	.4699	.90417 76639 903530
2.4650		2.4700	

x	$\log_e x$	x	$\log_e x$
2.4700	0.90421 81506 398858	2.4750	0.90624 03960 206536
.4701	.90425 86356 503162	.4751	.90628 07992 448364
.4702	.90429 91190 217770	.4752	.90632 12008 366646
.4703	.90433 96007 544006	.4753	.90636 16007 962702
.4704	.90438 00808 483200	.4754	.90640 19991 237849
2.4705	0.90442 05593 036677	2.4755	0.90644 23958 193407
.4706	.90446 10361 205763	.4756	.90648 27908 830694
.4707	.90450 15112 991785	.4757	.90652 31843 151028
.4708	.90454 19848 396070	.4758	.90656 35761 155728
.4709	.90458 24567 419943	.4759	.90660 39662 846112
2.4710	0.90462 29270 064730	2.4760	0.90664 43548 223497
.4711	.90466 33956 331757	.4761	.90668 47417 289201
.4712	.90470 38626 222349	.4762	.90672 51270 044541
.4713	.90474 43279 737832	.4763	.90676 55106 490835
.4714	.90478 47916 879530	.4764	.90680 58926 629400
2.4715	0.90482 52537 648769	2.4765	0.90684 62730 461553
.4716	.90486 57142 046874	.4766	.90688 66517 988612
.4717	.90490 61730 075170	.4767	.90692 70289 211891
.4718	.90494 66301 734980	.4768	.90696 74044 132709
.4719	.90498 70857 027630	.4769	.90700 77782 752382
2.4720	0.90502 75395 954443	2.4770	0.90704 81505 072225
.4721	.90506 79918 516744	.4771	.90708 85211 093555
.4722	.90510 84424 715857	.4772	.90712 88900 817688
.4723	.90514 88914 553105	.4773	.90716 92574 245939
.4724	.90518 93388 029812	.4774	.90720 96231 379625
2.4725	0.90522 97845 147301	2.4775	0.90724 99872 220060
.4726	.90527 02285 906896	.4776	.90729 03496 768560
.4727	.90531 06710 309920	.4777	.90733 07105 026440
.4728	.90535 11118 357695	.4778	.90737 10696 995014
.4729	.90539 15510 051545	.4779	.90741 14272 675598
2.4730	0.90543 19885 392792	2.4780	0.90745 17832 069507
.4731	.90547 24244 382758	.4781	.90749 21375 178054
.4732	.90551 28587 022766	.4782	.90753 24902 002555
.4733	.90555 32913 314138	.4783	.90757 28412 544322
.4734	.90559 37223 258196	.4784	.90761 31906 804671
2.4735	0.90563 41516 856262	2.4785	0.90765 35384 784915
.4736	.90567 45794 109658	.4786	.90769 38846 486368
.4737	.90571 50055 019704	.4787	.90773 42291 910343
.4738	.90575 54299 587723	.4788	.90777 45721 058154
.4739	.90579 58527 815035	.4789	.90781 49133 931113
2.4740	0.90583 62739 702962	2.4790	0.90785 52530 530535
.4741	.90587 66935 252824	.4791	.90789 55910 857731
.4742	.90591 71114 465942	.4792	.90793 59274 914014
.4743	.90595 75277 343636	.4793	.90797 62622 700698
.4744	.90599 79423 887228	.4794	.90801 65954 219094
2.4745	0.90603 83554 098037	2.4795	0.90805 69269 470515
.4746	.90607 87667 977383	.4796	.90809 72568 456273
.4747	.90611 91765 526587	.4797	.90813 75851 177679
.4748	.90615 95846 746967	.4798	.90817 79117 636046
.4749	.90619 99911 639844	.4799	.90821 82367 832685
2.4750		2.4800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.4800	0.90825 85601 768908	2.4850	0.91027 26595 485920
.4801	.90829 88819 446026	.4851	.91031 29001 876188
.4802	.90833 92020 865349	.4852	.91035 31392 074017
.4803	.90837 95206 028190	.4853	.91039 33766 080711
.4804	.90841 98374 935858	.4854	.91043 36123 897572
2.4805	0.90846 01527 589665	2.4855	0.91047 38465 525902
.4806	.90850 04663 990921	.4856	.91051 40790 967006
.4807	.90854 07784 140937	.4857	.91055 43100 222185
.4808	.90858 10888 041021	.4858	.91059 45393 292741
.4809	.90862 13975 692486	.4859	.91063 47670 179976
2.4810	0.90866 17047 096640	2.4860	0.91067 49930 885194
.4811	.90870 20102 254792	.4861	.91071 52175 409694
.4812	.90874 23141 168254	.4862	.91075 54403 754780
.4813	.90878 26163 838334	.4863	.91079 56615 921752
.4814	.90882 29170 266341	.4864	.91083 58811 911913
2.4815	0.90886 32160 453584	2.4865	0.91087 60991 726562
.4816	.90890 35134 401373	.4866	.91091 63155 367001
.4817	.90894 38092 111016	.4867	.91095 65302 834532
.4818	.90898 41033 583822	.4868	.91099 67434 130454
.4819	.90902 43958 821098	.4869	.91103 69549 256069
2.4820	0.90906 46867 824155	2.4870	0.91107 71648 212676
.4821	.90910 49760 594298	.4871	.91111 73731 001577
.4822	.90914 52637 132838	.4872	.91115 75797 624070
.4823	.90918 55497 441080	.4873	.91119 77848 081457
.4824	.90922 58341 520334	.4874	.91123 79882 375036
2.4825	0.90926 61169 371906	2.4875	0.91127 81900 506108
.4826	.90930 63980 997104	.4876	.91131 83902 475972
.4827	.90934 66776 397235	.4877	.91135 85888 285927
.4828	.90938 69555 573606	.4878	.91139 87857 937272
.4829	.90942 72318 527524	.4879	.91143 89811 431307
2.4830	0.90946 75065 260296	2.4880	0.91147 91748 769330
.4831	.90950 77795 773227	.4881	.91151 93669 952640
.4832	.90954 80510 067626	.4882	.91155 95574 982536
.4833	.90958 83208 144797	.4883	.91159 97463 860315
.4834	.90962 85890 006047	.4884	.91163 99336 587277
2.4835	0.90966 88555 652681	2.4885	0.91168 01193 164718
.4836	.90970 91205 086007	.4886	.91172 03033 593938
.4837	.90974 93838 307328	.4887	.91176 04857 876233
.4838	.90978 96455 317951	.4888	.91180 06666 012902
.4839	.90982 99056 119181	.4889	.91184 08458 005242
2.4840	0.90987 01640 712323	2.4890	0.91188 10233 854550
.4841	.90991 04209 098682	.4891	.91192 11993 562122
.4842	.90995 06761 279563	.4892	.91196 13737 129258
.4843	.90999 09297 256270	.4893	.91200 15464 557252
.4844	.91003 11817 030109	.4894	.91204 17175 847402
2.4845	0.91007 14320 602382	2.4895	0.91208 18871 001004
.4846	.91011 16807 974395	.4896	.91212 20550 019354
.4847	.91015 19279 147452	.4897	.91216 22212 903749
.4848	.91019 21734 122856	.4898	.91220 23859 655485
.4849	.91023 24172 901911	.4899	.91224 25490 275858
2.4850		2.4900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.4900	0.91228 27104 766162	2.4950	0.91428 87292 034820
.4901	.91232 28703 127695	.4951	.91432 88085 606145
.4902	.91236 30285 361751	.4952	.91436 88863 114565
.4903	.91240 31851 469626	.4953	.91440 89624 561367
.4904	.91244 33401 452614	.4954	.91444 90369 947839
2.4905	0.91248 34935 312010	2.4955	0.91448 91099 275269
.4906	.91252 36453 049110	.4956	.91452 91812 544942
.4907	.91256 37954 665208	.4957	.91456 92509 758147
.4908	.91260 39440 161599	.4958	.91460 93190 916169
.4909	.91264 40909 539576	.4959	.91464 93856 020295
2.4910	0.91268 42362 800434	2.4960	0.91468 94505 071812
.4911	.91272 43799 945467	.4961	.91472 95138 072006
.4912	.91276 45220 975968	.4962	.91476 95755 022163
.4913	.91280 46625 893232	.4963	.91480 96355 923568
.4914	.91284 48014 698553	.4964	.91484 96940 777509
2.4915	0.91288 49387 393222	2.4965	0.91488 97509 585269
.4916	.91292 50743 978534	.4966	.91492 98062 348135
.4917	.91296 52084 455782	.4967	.91496 98599 067393
.4918	.91300 53408 826258	.4968	.91500 99119 744326
.4919	.91304 54717 091256	.4969	.91504 99624 380221
2.4920	0.91308 56009 252067	2.4970	0.91509 00112 976362
.4921	.91312 57285 309985	.4971	.91513 00585 534033
.4922	.91316 58545 266301	.4972	.91517 01042 054520
.4923	.91320 59789 122309	.4973	.91521 01482 539106
.4924	.91324 61016 879299	.4974	.91525 01906 989077
2.4925	0.91328 62228 538563	2.4975	0.91529 02315 405715
.4926	.91332 63424 101394	.4976	.91533 02707 790306
.4927	.91336 64603 569083	.4977	.91537 03084 144132
.4928	.91340 65766 942921	.4978	.91541 03444 468477
.4929	.91344 66914 224199	.4979	.91545 03788 764625
2.4930	0.91348 68045 414208	2.4980	0.91549 04117 033859
.4931	.91352 69160 514240	.4981	.91553 04429 277463
.4932	.91356 70259 525585	.4982	.91557 04725 496718
.4933	.91360 71342 449533	.4983	.91561 05005 692909
.4934	.91364 72409 287375	.4984	.91565 05269 867318
2.4935	0.91368 73460 040402	2.4985	0.91569 05518 021226
.4936	.91372 74494 709903	.4986	.91573 05750 155918
.4937	.91376 75513 297168	.4987	.91577 05966 272674
.4938	.91380 76515 803487	.4988	.91581 06166 372778
.4939	.91384 77502 230151	.4989	.91585 06350 457510
2.4940	0.91388 78472 578447	2.4990	0.91589 06518 528153
.4941	.91392 79426 849666	.4991	.91593 06670 585989
.4942	.91396 80365 045097	.4992	.91597 06806 632298
.4943	.91400 81287 166029	.4993	.91601 06926 668362
.4944	.91404 82193 213750	.4994	.91605 07030 695462
2.4945	0.91408 83083 189550	2.4995	0.91609 07118 714880
.4946	.91412 83957 094717	.4996	.91613 07190 727896
.4947	.91416 84814 930539	.4997	.91617 07246 735790
.4948	.91420 85656 698305	.4998	.91621 07286 739844
.4949	.91424 86482 399303	.4999	.91625 07310 741337
2.4950		2.5000	

x	$\log_e x$	x	$\log_e x$
2.5000	0.91629 07318 741551	2.5050	0.91828 87345 368281
.5001	.91633 07310 741764	.5051	.91832 86538 997204
.5002	.91637 07286 743257	.5052	.91836 85716 691207
.5003	.91641 07246 747310	.5053	.91840 84878 451564
.5004	.91645 07190 755202	.5054	.91844 84024 279545
2.5005	0.91649 07118 768213	2.5055	0.91848 83154 176423
.5006	.91653 07030 787622	.5056	.91852 82268 143469
.5007	.91657 06926 814709	.5057	.91856 81366 181955
.5008	.91661 06806 850751	.5058	.91860 80448 293153
.5009	.91665 06670 897029	.5059	.91864 79514 478332
2.5010	0.91669 06518 954820	2.5060	0.91868 78564 738766
.5011	.91673 06351 025404	.5061	.91872 77599 075723
.5012	.91677 06167 110058	.5062	.91876 76617 490476
.5013	.91681 05967 210061	.5063	.91880 75619 984295
.5014	.91685 05751 326692	.5064	.91884 74606 558449
2.5015	0.91689 05519 461227	2.5065	0.91888 73577 214210
.5016	.91693 05271 614945	.5066	.91892 72531 952848
.5017	.91697 05007 789123	.5067	.91896 71470 775633
.5018	.91701 04727 985039	.5068	.91900 70393 683834
.5019	.91705 04432 203970	.5069	.91904 69300 678721
2.5020	0.91709 04120 447194	2.5070	0.91908 68191 761563
.5021	.91713 03792 715987	.5071	.91912 67066 933631
.5022	.91717 03449 011626	.5072	.91916 65926 196193
.5023	.91721 03089 335388	.5073	.91920 64769 550519
.5024	.91725 02713 688549	.5074	.91924 63596 997877
2.5025	0.91729 02322 072386	2.5075	0.91928 62408 539535
.5026	.91733 01914 488175	.5076	.91932 61204 176764
.5027	.91737 01490 937192	.5077	.91936 59983 910831
.5028	.91741 01051 420714	.5078	.91940 58747 743004
.5029	.91745 00595 940015	.5079	.91944 57495 674552
2.5030	0.91749 00124 496372	2.5080	0.91948 56227 706743
.5031	.91752 99637 091059	.5081	.91952 54943 840844
.5032	.91756 99133 725353	.5082	.91956 53644 078123
.5033	.91760 98614 400529	.5083	.91960 52328 419849
.5034	.91764 98079 117861	.5084	.91964 50996 867287
2.5035	0.91768 97527 878624	2.5085	0.91968 49649 421706
.5036	.91772 96960 684093	.5086	.91972 48286 084373
.5037	.91776 96377 535544	.5087	.91976 46906 856554
.5038	.91780 95778 434249	.5088	.91980 45511 739517
.5039	.91784 95163 381483	.5089	.91984 44100 734527
2.5040	0.91788 94532 378521	2.5090	0.91988 42673 842852
.5041	.91792 93885 426636	.5091	.91992 41231 065758
.5042	.91796 93222 527103	.5092	.91996 39772 404511
.5043	.91800 92543 681194	.5093	.92000 38297 860378
.5044	.91804 91848 890183	.5094	.92004 36807 434623
2.5045	0.91808 91138 155344	2.5095	0.92008 35301 128513
.5046	.91812 90411 477950	.5096	.92012 33778 943313
.5047	.91816 89668 859274	.5097	.92016 32240 880290
.5048	.91820 88910 300589	.5098	.92020 30686 940707
.5049	.91824 88135 803167	.5099	.92024 29117 125830
2.5050		2.5100	

x	$\log_e$ x	x	$\log_e$ x
2.5100	0.92028 27531 436925	2.5150	0.92227 28035 517025
.5101	.92032 25929 875256	.5151	.92231 25641 926493
.5102	.92036 24312 442088	.5152	.92235 23232 527504
.5103	.92040 22679 138684	.5153	.92239 20807 321314
.5104	.92044 21029 966311	.5154	.92243 18366 309181
2.5105	0.92048 19364 926231	2.5155	0.92247 15909 492362
.5106	.92052 17684 019710	.5156	.92251 13436 872112
.5107	.92056 15987 248010	.5157	.92255 10948 449689
.5108	.92060 14274 612396	.5158	.92259 08444 226349
.5109	.92064 12546 114131	.5159	.92263 05924 203348
2.5110	0.92068 10801 754480	2.5160	0.92267 03388 381941
.5111	.92072 09041 534704	.5161	.92271 00836 763385
.5112	.92076 07265 456067	.5162	.92274 98269 348935
.5113	.92080 05473 519833	.5163	.92278 95686 139846
.5114	.92084 03665 727264	.5164	.92282 93087 137375
2.5115	0.92088 01842 079624	2.5165	0.92286 90472 342776
.5116	.92092 00002 578173	.5166	.92290 87841 757305
.5117	.92095 98147 224176	.5167	.92294 85195 382216
.5118	.92099 96276 018893	.5168	.92298 82533 218763
.5119	.92103 94388 963588	.5169	.92302 79855 268203
2.5120	0.92107 92486 059522	2.5170	0.92306 77161 531788
.5121	.92111 90567 307958	.5171	.92310 74452 010774
.5122	.92115 88632 710156	.5172	.92314 71726 706415
.5123	.92119 86682 267378	.5173	.92318 68985 619964
.5124	.92123 84715 980886	.5174	.92322 66228 752675
2.5125	0.92127 82733 851941	2.5175	0.92326 63456 105803
.5126	.92131 80735 881804	.5176	.92330 60667 680601
.5127	.92135 78722 071736	.5177	.92334 57863 478321
.5128	.92139 76692 422997	.5178	.92338 55043 500218
.5129	.92143 74646 936849	.5179	.92342 52207 747545
2.5130	0.92147 72585 614551	2.5180	0.92346 49356 221554
.5131	.92151 70508 457365	.5181	.92350 46488 923499
.5132	.92155 68415 466549	.5182	.92354 43605 854631
.5133	.92159 66306 643365	.5183	.92358 40707 016204
.5134	.92163 64181 989071	.5184	.92362 37792 409470
2.5135	0.92167 62041 504929	2.5185	0.92366 34862 035681
.5136	.92171 59885 192197	.5186	.92370 31915 896090
.5137	.92175 57713 052134	.5187	.92374 28953 991947
.5138	.92179 55525 086001	.5188	.92378 25976 324506
.5139	.92183 53321 295055	.5189	.92382 22982 895017
2.5140	0.92187 51101 680557	2.5190	0.92386 19973 704731
.5141	.92191 48866 243764	.5191	.92390 16948 754902
.5142	.92195 46614 985936	.5192	.92394 13908 046778
.5143	.92199 44347 908331	.5193	.92398 10851 581613
.5144	.92203 42065 012208	.5194	.92402 07779 360655
2.5145	0.92207 39766 298824	2.5195	0.92406 04691 385157
.5146	.92211 37451 769438	.5196	.92410 01587 656369
.5147	.92215 35121 425307	.5197	.92413 98468 175541
.5148	.92219 32775 267690	.5198	.92417 95332 943923
.5149	.92223 30413 297843	.5199	.92421 92181 962766
2.5150		2.5200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.5200	0.92425 89015 233319	2.5250	0.92624 10627 273231
.5201	.92429 85832 756833	.5251	.92628 06659 035031
.5202	.92433 82634 534557	.5252	.92632 02675 113335
.5203	.92437 79420 567741	.5253	.92635 98675 509387
.5204	.92441 76190 857634	.5254	.92639 94660 224429
2.5205	0.92445 72945 405485	2.5255	0.92643 90629 259702
.5206	.92449 69684 212543	.5256	.92647 86582 616448
.5207	.92453 66407 280058	.5257	.92651 82520 295909
.5208	.92457 63114 609278	.5258	.92655 78442 299326
.5209	.92461 59806 201452	.5259	.92659 74348 627941
2.5210	0.92465 56482 057828	2.5260	0.92663 70239 282994
.5211	.92469 53142 179654	.5261	.92667 66114 265726
.5212	.92473 49786 568180	.5262	.92671 61973 577378
.5213	.92477 46415 224652	.5263	.92675 57817 219191
.5214	.92481 43028 150320	.5264	.92679 53645 192406
2.5215	0.92485 39625 346429	2.5265	0.92683 49457 498262
.5216	.92489 36206 814229	.5266	.92687 45254 138000
.5217	.92493 32772 554967	.5267	.92691 41035 112861
.5218	.92497 29322 569890	.5268	.92695 36800 424083
.5219	.92501 25856 860244	.5269	.92699 32550 072907
2.5220	0.92505 22375 427278	2.5270	0.92703 28284 060572
.5221	.92509 18878 272238	.5271	.92707 24002 388318
.5222	.92513 15365 396371	.5272	.92711 19705 057384
.5223	.92517 11836 800922	.5273	.92715 15392 069009
.5224	.92521 08292 487140	.5274	.92719 11063 424433
2.5225	0.92525 04732 456270	2.5275	0.92723 06719 124894
.5226	.92529 01156 709557	.5276	.92727 02359 171631
.5227	.92532 97565 248249	.5277	.92730 97983 565883
.5228	.92536 93958 073591	.5278	.92734 93592 308888
.5229	.92540 90335 186828	.5279	.92738 89185 401884
2.5230	0.92544 86696 589207	2.5280	0.92742 84762 846110
.5231	.92548 83042 281972	.5281	.92746 80324 642803
.5232	.92552 79372 266369	.5282	.92750 75870 793202
.5233	.92556 75686 543643	.5283	.92754 71401 298544
.5234	.92560 71985 115038	.5284	.92758 66916 160066
2.5235	0.92564 68267 981800	2.5285	0.92762 62415 379007
.5236	.92568 64535 145174	.5286	.92766 57898 956603
.5237	.92572 60786 606403	.5287	.92770 53366 894091
.5238	.92576 57022 366732	.5288	.92774 48819 192709
.5239	.92580 53242 427405	.5289	.92778 44255 853694
2.5240	0.92584 49446 789667	2.5290	0.92782 39676 878281
.5241	.92588 45635 454761	.5291	.92786 35082 267708
.5242	.92592 41808 423931	.5292	.92790 30472 023211
.5243	.92596 37965 698421	.5293	.92794 25846 146026
.5244	.92600 34107 279474	.5294	.92798 21204 637390
2.5245	0.92604 30233 168333	2.5295	0.92802 16547 498537
.5246	.92608 26343 366242	.5296	.92806 11874 730705
.5247	.92612 22437 874444	.5297	.92810 07186 335129
.5248	.92616 18516 694181	.5298	.92814 02482 313044
.5249	.92620 14579 826696	.5299	.92817 97762 665685
2.5250		2.5300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.5300	0.92821 93027 394289	2.5350	0.93019 36370 431465
.5301	.92825 88276 500089	.5351	.93023 30839 968606
.5302	.92829 83509 984321	.5352	.93027 25293 945739
.5303	.92833 78727 848220	.5353	.93031 19732 364092
.5304	.92837 73930 093020	.5354	.93035 14155 224893
2.5305	0.92841 69116 719956	2.5355	0.93039 08562 529367
.5306	.92845 64287 730262	.5356	.93043 02954 278743
.5307	.92849 59443 125173	.5357	.93046 97330 474247
.5308	.92853 54582 905922	.5358	.93050 91691 117106
.5309	.92857 49707 073743	.5359	.93054 86036 208546
2.5310	0.92861 44815 629870	2.5360	0.93058 80365 749795
.5311	.92865 39908 575537	.5361	.93062 74679 742078
.5312	.92869 34985 911977	.5362	.93066 68978 186622
.5313	.92873 30047 640423	.5363	.93070 63261 084652
.5314	.92877 25093 762109	.5364	.93074 57528 437395
2.5315	0.92881 20124 278268	2.5365	0.93078 51780 246076
.5316	.92885 15139 190132	.5366	.93082 46016 511921
.5317	.92889 10138 498935	.5367	.93086 40237 236156
.5318	.92893 05122 205908	.5368	.93090 34442 420005
.5319	.92897 00090 312285	.5369	.93094 28632 064694
2.5320	0.92900 95042 819298	2.5370	0.93098 22806 171448
.5321	.92904 89979 728178	.5371	.93102 16964 741492
.5322	.92908 84901 040158	.5372	.93106 11107 776050
.5323	.92912 79806 756469	.5373	.93110 05235 276348
.5324	.92916 74696 878344	.5374	.93113 99347 243608
2.5325	0.92920 69571 407014	2.5375	0.93117 93443 679057
.5326	.92924 64430 343710	.5376	.93121 87524 583918
.5327	.92928 59273 689664	.5377	.93125 81589 959415
.5328	.92932 54101 446106	.5378	.93129 75639 806771
.5329	.92936 48913 614269	.5379	.93133 69674 127212
2.5330	0.92940 43710 195382	2.5380	0.93137 63692 921959
.5331	.92944 38491 190676	.5381	.93141 57696 192237
.5332	.92948 33256 601382	.5382	.93145 51683 939269
.5333	.92952 28006 428730	.5383	.93149 45656 164278
.5334	.92956 22740 673951	.5384	.93153 39612 868488
2.5335	0.92960 17459 338274	2.5385	0.93157 33554 053120
.5336	.92964 12162 422930	.5386	.93161 27479 719397
.5337	.92968 06849 929148	.5387	.93165 21389 868543
.5338	.92972 01521 858158	.5388	.93169 15284 501780
.5339	.92975 96178 211190	.5389	.93173 09163 620329
2.5340	0.92979 90818 989473	2.5390	0.93177 03027 225414
.5341	.92983 85444 194236	.5391	.93180 96875 318255
.5342	.92987 80053 826708	.5392	.93184 90707 900076
.5343	.92991 74647 888119	.5393	.93188 84524 972097
.5344	.92995 69226 379697	.5394	.93192 78326 535540
2.5345	0.92999 63789 302670	2.5395	0.93196 72112 591626
.5346	.93003 58336 658268	.5396	.93200 65883 141578
.5347	.93007 52868 447718	.5397	.93204 59638 186615
.5348	.93011 47384 672249	.5398	.93208 53377 727960
.5349	.93015 41885 333088	.5399	.93212 47101 766832
2.5350		2.5400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.5400	0.93216 40810 304452	2.5450	0.93413 06500 024861
.5401	.93220 34503 342042	.5451	.93416 99419 613917
.5402	.93224 28180 880820	.5452	.93420 92323 765000
.5403	.93228 21842 922009	.5453	.93424 85212 479322
.5404	.93232 15489 466827	.5454	.93428 78085 758097
2.5405	0.93236 09120 516495	2.5455	0.93432 70943 602536
.5406	.93240 02736 072233	.5456	.93436 63786 013854
.5407	.93243 96336 135260	.5457	.93440 56612 993261
.5408	.93247 89920 706795	.5458	.93444 49424 541971
.5409	.93251 83489 788059	.5459	.93448 42220 661196
2.5410	0.93255 77043 380270	2.5460	0.93452 35001 352148
.5411	.93259 70581 484648	.5461	.93456 27766 616038
.5412	.93263 64104 102411	.5462	.93460 20516 454080
.5413	.93267 57611 234779	.5463	.93464 13250 867483
.5414	.93271 51102 882969	.5464	.93468 05969 857460
2.5415	0.93275 44579 048201	2.5465	0.93471 98673 425223
.5416	.93279 38039 731693	.5466	.93475 91361 571981
.5417	.93283 31484 934664	.5467	.93479 84034 298948
.5418	.93287 24914 658330	.5468	.93483 76691 607332
.5419	.93291 18328 903910	.5469	.93487 69333 498346
2.5420	0.93295 11727 672623	2.5470	0.93491 61959 973200
.5421	.93299 05110 965685	.5471	.93495 54571 033104
.5422	.93302 98478 784315	.5472	.93499 47166 679268
.5423	.93306 91831 129729	.5473	.93503 39746 912904
.5424	.93310 85168 003145	.5474	.93507 32311 735221
2.5425	0.93314 78489 405780	2.5475	0.93511 24861 147428
.5426	.93318 71795 338850	.5476	.93515 17395 150737
.5427	.93322 65085 803574	.5477	.93519 09913 746356
.5428	.93326 58360 801166	.5478	.93523 02416 935494
.5429	.93330 51620 332845	.5479	.93526 94904 719362
2.5430	0.93334 44864 399826	2.5480	0.93530 87377 099169
.5431	.93338 38093 003325	.5481	.93534 79834 076123
.5432	.93342 31306 144559	.5482	.93538 72275 651434
.5433	.93346 24503 824743	.5483	.93542 64701 826310
.5434	.93350 17686 045094	.5484	.93546 57112 601961
2.5435	0.93354 10852 806827	2.5485	0.93550 49507 979594
.5436	.93358 04004 111157	.5486	.93554 41887 960417
.5437	.93361 97139 959300	.5487	.93558 34252 545640
.5438	.93365 90260 352471	.5488	.93562 26601 736470
.5439	.93369 83365 291885	.5489	.93566 18935 534116
2.5440	0.93373 76454 778757	2.5490	0.93570 11253 939784
.5441	.93377 69528 814302	.5491	.93574 03556 954683
.5442	.93381 62587 399735	.5492	.93577 95844 580020
.5443	.93385 55630 536270	.5493	.93581 88116 817003
.5444	.93389 48658 225121	.5494	.93585 80373 666838
2.5445	0.93393 41670 467503	2.5495	0.93589 72615 130734
.5446	.93397 34667 264630	.5496	.93593 64841 209896
.5447	.93401 27648 617715	.5497	.93597 57051 905532
.5448	.93405 20614 527973	.5498	.93601 49247 218848
.5449	.93409 13564 996617	.5499	.93605 41427 151051
2.5450		2.5500	

x	$\log_e$ x	x	$\log_e$ x
2.5500	0.93609 33591 703348	2.5550	0.93805 22236 556678
.5501	.93613 25740 876944	.5551	.93809 13618 330078
.5502	.93617 17874 673045	.5552	.93813 04984 786109
.5503	.93621 09993 092858	.5553	.93816 96335 925969
.5504	.93625 02096 137589	.5554	.93820 87671 750858
2.5505	0.93628 94183 808442	2.5555	0.93824 78992 261972
.5506	.93632 86256 106624	.5556	.93828 70297 460512
.5507	.93636 78313 033340	.5557	.93832 61587 347674
.5508	.93640 70354 589795	.5558	.93836 52861 924659
.5509	.93644 62380 777195	.5559	.93840 44121 192662
2.5510	0.93648 54391 596743	2.5560	0.93844 35365 152884
.5511	.93652 46387 049646	.5561	.93848 26593 806520
.5512	.93656 38367 137108	.5562	.93852 17807 154770
.5513	.93660 30331 860333	.5563	.93856 09005 198829
.5514	.93664 22281 220526	.5564	.93860 00187 939897
2.5515	0.93668 14215 218891	2.5565	0.93863 91355 379169
.5516	.93672 06133 856632	.5566	.93867 82507 517843
.5517	.93675 98037 134953	.5567	.93871 73644 357116
.5518	.93679 89925 055058	.5568	.93875 64765 898185
.5519	.93683 81797 618151	.5569	.93879 55872 142246
2.5520	0.93687 73654 825434	2.5570	0.93883 46963 090496
.5521	.93691 65496 678113	.5571	.93887 38038 744131
.5522	.93695 57323 177389	.5572	.93891 29099 104347
.5523	.93699 49134 324466	.5573	.93895 20144 172341
.5524	.93703 40930 120548	.5574	.93899 11173 949308
2.5525	0.93707 32710 566836	2.5575	0.93903 02188 436445
.5526	.93711 24475 664533	.5576	.93906 93187 634946
.5527	.93715 16225 414843	.5577	.93910 84171 546008
.5528	.93719 07959 818967	.5578	.93914 75140 170826
.5529	.93722 99678 878108	.5579	.93918 66093 510595
2.5530	0.93726 91382 593468	2.5580	0.93922 57031 566509
.5531	.93730 83070 966248	.5581	.93926 47954 339765
.5532	.93734 74743 997652	.5582	.93930 38861 831557
.5533	.93738 66401 688880	.5583	.93934 29754 043080
.5534	.93742 58044 041134	.5584	.93938 20630 975527
2.5535	0.93746 49671 055615	2.5585	0.93942 11492 630094
.5536	.93750 41282 733526	.5586	.93946 02339 007975
.5537	.93754 32879 076066	.5587	.93949 93170 110364
.5538	.93758 24460 084437	.5588	.93953 83985 938455
.5539	.93762 16025 759840	.5589	.93957 74786 493442
2.5540	0.93766 07576 103475	2.5590	0.93961 65571 776518
.5541	.93769 99111 116544	.5591	.93965 56341 788877
.5542	.93773 90630 800246	.5592	.93969 47096 531712
.5543	.93777 82135 155782	.5593	.93973 37836 006217
.5544	.93781 73624 184352	.5594	.93977 28560 213585
2.5545	0.93785 65097 887156	2.5595	0.93981 19269 155009
.5546	.93789 56556 265394	.5596	.93985 09962 831681
.5547	.93793 47999 320266	.5597	.93989 00641 244795
.5548	.93797 39427 052970	.5598	.93992 91304 395543
.5549	.93801 30839 464708	.5599	.93996 81952 285118
2.5550		2.5600	

x	$\log_e x$	x	$\log_e x$
2.5600	0.94000 72584 914711	2.5650	0.94195 84786 227329
.5601	.94004 63202 285515	.5651	.94199 74642 175605
.5602	.94008 53804 398722	.5652	.94203 64482 925708
.5603	.94012 44391 255524	.5653	.94207 54308 478822
.5604	.94016 34962 857113	.5654	.94211 44118 836133
2.5605	0.94020 25519 204679	2.5655	0.94215 33913 998824
.5606	.94024 16060 299416	.5656	.94219 23693 968081
.5607	.94028 06586 142513	.5657	.94223 13458 745088
.5608	.94031 97096 735162	.5658	.94227 03208 331028
.5609	.94035 87592 078555	.5659	.94230 92942 727086
2.5610	0.94039 78072 173882	2.5660	0.94234 82661 934447
.5611	.94043 68537 022334	.5661	.94238 72365 954293
.5612	.94047 58986 625101	.5662	.94242 62054 787809
.5613	.94051 49420 983374	.5663	.94246 51728 436178
.5614	.94055 39840 098343	.5664	.94250 41386 900583
2.5615	0.94059 30243 971199	2.5665	0.94254 31030 182208
.5616	.94063 20632 603132	.5666	.94258 20658 282236
.5617	.94067 11005 995331	.5667	.94262 10271 201850
.5618	.94071 01364 148987	.5668	.94265 99868 942232
.5619	.94074 91707 065288	.5669	.94269 89451 504566
2.5620	0.94078 82034 745425	2.5670	0.94273 79018 890034
.5621	.94082 72347 190587	.5671	.94277 68571 099818
.5622	.94086 62644 401963	.5672	.94281 58108 135101
.5623	.94090 52926 380742	.5673	.94285 47629 997064
.5624	.94094 43193 128113	.5674	.94289 37136 686891
2.5625	0.94098 33444 645266	2.5675	0.94293 26628 205762
.5626	.94102 23680 933388	.5676	.94297 16104 554860
.5627	.94106 13901 993668	.5677	.94301 05565 735366
.5628	.94110 04107 827294	.5678	.94304 95011 748462
.5629	.94113 94298 435456	.5679	.94308 84442 595329
2.5630	0.94117 84473 819341	2.5680	0.94312 73858 277147
.5631	.94121 74633 980136	.5681	.94316 63258 795099
.5632	.94125 64778 919030	.5682	.94320 52644 150365
.5633	.94129 54908 637211	.5683	.94324 42014 344126
.5634	.94133 45023 135866	.5684	.94328 31369 377563
2.5635	0.94137 35122 416182	2.5685	0.94332 20709 251855
.5636	.94141 25206 479347	.5686	.94336 10033 968184
.5637	.94145 15275 326548	.5687	.94339 99343 527729
.5638	.94149 05328 958972	.5688	.94343 88637 931671
.5639	.94152 95367 377806	.5689	.94347 77917 181190
2.5640	0.94156 85390 584236	2.5690	0.94351 67181 277465
.5641	.94160 75398 579449	.5691	.94355 56430 221677
.5642	.94164 65391 364632	.5692	.94359 45664 015004
.5643	.94168 55368 940971	.5693	.94363 34882 658626
.5644	.94172 45331 309652	.5694	.94367 24086 153722
2.5645	0.94176 35278 471861	2.5695	0.94371 13274 501472
.5646	.94180 25210 428784	.5696	.94375 02447 703055
.5647	.94184 15127 181606	.5697	.94378 91605 759649
.5648	.94188 05028 731515	.5698	.94382 80748 672432
.5649	.94191 94915 079693	.5699	.94386 69876 442585
2.5650		2.5700	

x	$\log_e$ x	x	$\log_e$ x
2.5700	0.94390 58989 071284	2.5750	0.94584 95341 156995
.5701	.94394 48086 559709	.5751	.94588 83683 130986
.5702	.94398 37168 909037	.5752	.94592 72010 024614
.5703	.94402 26236 120447	.5753	.94596 60321 839049
.5704	.94406 15288 195117	.5754	.94600 48618 575464
2.5705	0.94410 04325 134223	2.5755	0.94604 36900 235029
.5706	.94413 93346 938944	.5756	.94608 25166 818914
.5707	.94417 82353 610458	.5757	.94612 13418 328290
.5708	.94421 71345 149941	.5758	.94616 01654 764329
.5709	.94425 60321 558571	.5759	.94619 89876 128199
2.5710	0.94429 49282 837524	2.5760	0.94623 78082 421072
.5711	.94433 38228 987979	.5761	.94627 66273 644117
.5712	.94437 27160 011111	.5762	.94631 54449 798505
.5713	.94441 16075 908097	.5763	.94635 42610 885404
.5714	.94445 04976 680114	.5764	.94639 30756 905986
2.5715	0.94448 93862 328338	2.5765	0.94643 18887 861419
.5716	.94452 82732 853946	.5766	.94647 07003 752873
.5717	.94456 71588 258113	.5767	.94650 95104 581517
.5718	.94460 60428 542015	.5768	.94654 83190 348520
.5719	.94464 49253 706829	.5769	.94658 71261 055052
2.5720	0.94468 38063 753730	2.5770	0.94662 59316 702280
.5721	.94472 26858 683893	.5771	.94666 47357 291374
.5722	.94476 15638 498494	.5772	.94670 35382 823503
.5723	.94480 04403 198708	.5773	.94674 23393 299835
.5724	.94483 93152 785710	.5774	.94678 11388 721537
2.5725	0.94487 81887 260676	2.5775	0.94681 99369 089779
.5726	.94491 70606 624780	.5776	.94685 87334 405729
.5727	.94495 59310 879197	.5777	.94689 75284 670554
.5728	.94499 48000 025102	.5778	.94693 63219 885421
.5729	.94503 36674 063668	.5779	.94697 51140 051500
2.5730	0.94507 25332 996071	2.5780	0.94701 39045 169956
.5731	.94511 13976 823485	.5781	.94705 26935 241959
.5732	.94515 02605 547082	.5782	.94709 14810 268674
.5733	.94518 91219 168039	.5783	.94713 02670 251269
.5734	.94522 79817 687527	.5784	.94716 90515 190910
2.5735	0.94526 68401 106722	2.5785	0.94720 78345 088766
.5736	.94530 56969 426795	.5786	.94724 66159 946002
.5737	.94534 45522 648922	.5787	.94728 53959 763784
.5738	.94538 34060 774274	.5788	.94732 41744 543280
.5739	.94542 22583 804026	.5789	.94736 29514 285656
2.5740	0.94546 11091 739349	2.5790	0.94740 17268 992077
.5741	.94549 99584 581417	.5791	.94744 05008 663710
.5742	.94553 88062 331403	.5792	.94747 92733 301721
.5743	.94557 76524 990479	.5793	.94751 80442 907275
.5744	.94561 64972 559817	.5794	.94755 68137 481538
2.5745	0.94565 53405 040590	2.5795	0.94759 55817 025675
.5746	.94569 41822 433970	.5796	.94763 43481 540853
.5747	.94573 30224 741128	.5797	.94767 31131 028235
.5748	.94577 18611 963237	.5798	.94771 18765 488987
.5749	.94581 06984 101469	.5799	.94775 06384 924274
2.5750		2.5800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.5800	0.94778 93989 335261	2.5850	0.94972 55079 603925
.5801	.94782 81578 723112	.5851	.94976 41919 316938
.5802	.94786 69153 088992	.5852	.94980 28744 066033
.5803	.94790 56712 434065	.5853	.94984 15553 852369
.5804	.94794 44256 759496	.5854	.94988 02348 677103
2.5805	0.94798 31786 066448	2.5855	0.94991 89128 541391
.5806	.94802 19300 356086	.5856	.94995 75893 446392
.5807	.94806 06799 629573	.5857	.94999 62643 393262
.5808	.94809 94283 888074	.5858	.95003 49378 383158
.5809	.94813 81753 132751	.5859	.95007 36098 417238
2.5810	0.94817 69207 364768	2.5860	0.95011 22803 496657
.5811	.94821 56646 585289	.5861	.95015 09493 622573
.5812	.94825 44070 795476	.5862	.95018 96168 796142
.5813	.94829 31479 996493	.5863	.95022 82829 018520
.5814	.94833 18874 189503	.5864	.95026 69474 290863
2.5815	0.94837 06253 375667	2.5865	0.95030 56104 614327
.5816	.94840 93617 556150	.5866	.95034 42719 990069
.5817	.94844 80966 732113	.5867	.95038 29320 419243
.5818	.94848 68300 904719	.5868	.95042 15905 903007
.5819	.94852 55620 075130	.5869	.95046 02476 442514
2.5820	0.94856 42924 244508	2.5870	0.95049 89032 038921
.5821	.94860 30213 414014	.5871	.95053 75572 693382
.5822	.94864 17487 584812	.5872	.95057 62098 407053
.5823	.94868 04746 758062	.5873	.95061 48609 181089
.5824	.94871 91990 934926	.5874	.95065 35105 016645
2.5825	0.94875 79220 116566	2.5875	0.95069 21585 914875
.5826	.94879 66434 304142	.5876	.95073 08051 876933
.5827	.94883 53633 498816	.5877	.95076 94502 903975
.5828	.94887 40817 701749	.5878	.95080 80938 997154
.5829	.94891 27986 914101	.5879	.95084 67360 157625
2.5830	0.94895 15141 137034	2.5880	0.95088 53766 386541
.5831	.94899 02280 371708	.5881	.95092 40157 685057
.5832	.94902 89404 619284	.5882	.95096 26534 054327
.5833	.94906 76513 880921	.5883	.95100 12895 495503
.5834	.94910 63608 157781	.5884	.95103 99242 009740
2.5835	0.94914 50687 451022	2.5885	0.95107 85573 598190
.5836	.94918 37751 761806	.5886	.95111 71890 262007
.5837	.94922 24801 091291	.5887	.95115 58192 002345
.5838	.94926 11835 440638	.5888	.95119 44478 820355
.5839	.94929 98854 811006	.5889	.95123 30750 717191
2.5840	0.94933 85859 203554	2.5890	0.95127 17007 694006
.5841	.94937 72848 619442	.5891	.95131 03249 751952
.5842	.94941 59823 059828	.5892	.95134 89476 892181
.5843	.94945 46782 525873	.5893	.95138 75689 115846
.5844	.94949 33727 018733	.5894	.95142 61886 424098
2.5845	0.94953 20656 539570	2.5895	0.95146 48068 818091
.5846	.94957 07571 089539	.5896	.95150 34236 298975
.5847	.94960 94470 669802	.5897	.95154 20388 867903
.5848	.94964 81355 281514	.5898	.95158 06526 526026
.5849	.94968 68224 925836	.5899	.95161 92649 274496
2.5850		2.5900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.5900	0.95165 78757 114464	2.5950	0.95358 65166 178520
.5901	.95169 64850 047081	.5951	.95362 50515 208451
.5902	.95173 50928 073498	.5952	.95366 35849 389567
.5903	.95177 36991 194866	.5953	.95370 21168 723013
.5904	.95181 23039 412336	.5954	.95374 06473 209931
2.5905	0.95185 09072 727059	2.5955	0.95377 91762 851467
.5906	.95188 95091 140186	.5956	.95381 77037 648763
.5907	.95192 81094 652865	.5957	.95385 62297 602965
.5908	.95196 67083 266249	.5958	.95389 47542 715215
.5909	.95200 53056 981487	.5959	.95393 32772 986658
2.5910	0.95204 39015 799729	2.5960	0.95397 17988 418436
.5911	.95208 24959 722125	.5961	.95401 03189 011692
.5912	.95212 10888 749825	.5962	.95404 88374 767571
.5913	.95215 96802 883978	.5963	.95408 73545 687214
.5914	.95219 82702 125734	.5964	.95412 58701 771765
2.5915	0.95223 68586 476242	2.5965	0.95416 43843 022366
.5916	.95227 54455 936651	.5966	.95420 28969 440160
.5917	.95231 40310 508111	.5967	.95424 14081 026290
.5918	.95235 26150 191771	.5968	.95427 99177 781897
.5919	.95239 11974 988778	.5969	.95431 84259 708125
2.5920	0.95242 97784 900283	2.5970	0.95435 69326 806114
.5921	.95246 83579 927433	.5971	.95439 54379 077007
.5922	.95250 69360 071376	.5972	.95443 39416 521946
.5923	.95254 55125 333262	.5973	.95447 24439 142073
.5924	.95258 40875 714239	.5974	.95451 09446 938528
2.5925	0.95262 26611 215453	2.5975	0.95454 94439 912454
.5926	.95266 12331 838054	.5976	.95458 79418 064991
.5927	.95269 98037 583189	.5977	.95462 64381 397282
.5928	.95273 83728 452006	.5978	.95466 49329 910466
.5929	.95277 69404 445651	.5979	.95470 34263 605684
2.5930	0.95281 55065 565273	2.5980	0.95474 19182 484078
.5931	.95285 40711 812019	.5981	.95478 04086 546788
.5932	.95289 26343 187035	.5982	.95481 88975 794954
.5933	.95293 11959 691470	.5983	.95485 73850 229717
.5934	.95296 97561 326468	.5984	.95489 58709 852218
2.5935	0.95300 83148 093178	2.5985	0.95493 43554 663595
.5936	.95304 68719 992746	.5986	.95497 28384 664989
.5937	.95308 54277 026318	.5987	.95501 13199 857541
.5938	.95312 39819 195040	.5988	.95504 98000 242389
.5939	.95316 25346 500060	.5989	.95508 82785 820673
2.5940	0.95320 10858 942521	2.5990	0.95512 67556 593532
.5941	.95323 96356 523572	.5991	.95516 52312 562107
.5942	.95327 81839 244357	.5992	.95520 37053 727535
.5943	.95331 67307 106021	.5993	.95524 21780 090956
.5944	.95335 52760 109712	.5994	.95528 06491 653510
2.5945	0.95339 38198 256573	2.5995	0.95531 91188 416334
.5946	.95343 23621 547750	.5996	.95535 75870 380568
.5947	.95347 09029 984388	.5997	.95539 60537 547349
.5948	.95350 94423 567633	.5998	.95543 45189 917817
.5949	.95354 79802 298628	.5999	.95547 29827 493109
2.5950		2.6000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.6000	0.95551 14450 274364	2.6050	0.95743 26752 053302
.6001	.95554 99058 262719	.6051	.95747 10621 844716
.6002	.95558 83651 459313	.6052	.95750 94476 901094
.6003	.95562 68229 865283	.6053	.95754 78317 223567
.6004	.95566 52793 481766	.6054	.95758 62142 813266
2.6005	0.95570 37342 309901	2.6055	0.95762 45953 671323
.6006	.95574 21876 350824	.6056	.95766 29749 798867
.6007	.95578 06395 605673	.6057	.95770 13531 197030
.6008	.95581 90900 075585	.6058	.95773 97297 866941
.6009	.95585 75389 761697	.6059	.95777 81049 809733
2.6010	0.95589 59864 665145	2.6060	0.95781 64787 026534
.6011	.95593 44324 787066	.6061	.95785 48509 518475
.6012	.95597 28770 128597	.6062	.95789 32217 286686
.6013	.95601 13200 690874	.6063	.95793 15910 332296
.6014	.95604 97616 475034	.6064	.95796 99588 656436
2.6015	0.95608 82017 482212	2.6065	0.95800 83252 260236
.6016	.95612 66403 713544	.6066	.95804 66901 144824
.6017	.95616 50775 170167	.6067	.95808 50535 311329
.6018	.95620 35131 853216	.6068	.95812 34154 760883
.6019	.95624 19473 763827	.6069	.95816 17759 494612
2.6020	0.95628 03800 903135	2.6070	0.95820 01349 513647
.6021	.95631 88113 272276	.6071	.95823 84924 819116
.6022	.95635 72410 872385	.6072	.95827 68485 412147
.6023	.95639 56693 704597	.6073	.95831 52031 293870
.6024	.95643 40961 770046	.6074	.95835 35562 465413
2.6025	0.95647 25215 069869	2.6075	0.95839 19078 927905
.6026	.95651 09453 605199	.6076	.95843 02580 682472
.6027	.95654 93677 377171	.6077	.95846 86067 730244
.6028	.95658 77886 386920	.6078	.95850 69540 072348
.6029	.95662 62080 635579	.6079	.95854 52997 709913
2.6030	0.95666 46260 124283	2.6080	0.95858 36440 644065
.6031	.95670 30424 854167	.6081	.95862 19868 875933
.6032	.95674 14574 826363	.6082	.95866 03282 406643
.6033	.95677 98710 042006	.6083	.95869 86681 237324
.6034	.95681 82830 502230	.6084	.95873 70065 369102
2.6035	0.95685 66936 208167	2.6085	0.95877 53434 803104
.6036	.95689 51027 160952	.6086	.95881 36789 540457
.6037	.95693 35103 361717	.6087	.95885 20129 582288
.6038	.95697 19164 811597	.6088	.95889 03454 929723
.6039	.95701 03211 511723	.6089	.95892 86765 583890
2.6040	0.95704 87243 463228	2.6090	0.95896 70061 545914
.6041	.95708 71260 667246	.6091	.95900 53342 816921
.6042	.95712 55263 124909	.6092	.95904 36609 398039
.6043	.95716 39250 837349	.6093	.95908 19861 290392
.6044	.95720 23223 805700	.6094	.95912 03098 495107
2.6045	0.95724 07182 031092	2.6095	0.95915 86321 013309
.6046	.95727 91125 514658	.6096	.95919 69528 846124
.6047	.95731 75054 257531	.6097	.95923 52721 994677
.6048	.95735 58968 260841	.6098	.95927 35900 460094
.6049	.95739 42867 525721	.6099	.95931 19064 243500
2.6050		2.6100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.6100	0.95935 02213 346020	2.6150	0.96126 40975 168862
.6101	.95938 85347 768779	.6151	.96130 23377 035030
.6102	.95942 68467 512902	.6152	.96134 05764 278638
.6103	.95946 51572 579514	.6153	.96137 88136 900805
.6104	.95950 34662 969738	.6154	.96141 70494 902649
2.6105	0.95954 17738 684700	2.6155	0.96145 52838 285287
.6106	.95958 00799 725524	.6156	.96149 35167 049838
.6107	.95961 83846 093333	.6157	.96153 17481 197420
.6108	.95965 66877 789253	.6158	.96156 99780 729149
.6109	.95969 49894 814407	.6159	.96160 82065 646145
2.6110	0.95973 32897 169918	2.6160	0.96164 64335 949523
.6111	.95977 15884 856911	.6161	.96168 46591 640401
.6112	.95980 98857 876508	.6162	.96172 28832 719896
.6113	.95984 81816 229834	.6163	.96176 11059 189126
.6114	.95988 64759 918012	.6164	.96179 93271 049206
2.6115	0.95992 47688 942164	2.6165	0.96183 75468 301255
.6116	.95996 30603 303414	.6166	.96187 57650 946387
.6117	.96000 13503 002884	.6167	.96191 39818 985721
.6118	.96003 96388 041698	.6168	.96195 21972 420371
.6119	.96007 79258 420978	.6169	.96199 04111 251455
2.6120	0.96011 62114 141846	2.6170	0.96202 86235 480088
.6121	.96015 44955 205426	.6171	.96206 68345 107387
.6122	.96019 27781 612838	.6172	.96210 50440 134466
.6123	.96023 10593 365205	.6173	.96214 32520 562443
.6124	.96026 93390 463650	.6174	.96218 14586 392432
2.6125	0.96030 76172 909294	2.6175	0.96221 96637 625549
.6126	.96034 58940 703258	.6176	.96225 78674 262909
.6127	.96038 41693 846665	.6177	.96229 60696 305627
.6128	.96042 24432 340636	.6178	.96233 42703 754819
.6129	.96046 07156 186292	.6179	.96237 24696 611599
2.6130	0.96049 89865 384754	2.6180	0.96241 06674 877082
.6131	.96053 72559 937144	.6181	.96244 88638 552383
.6132	.96057 55239 844582	.6182	.96248 70587 638616
.6133	.96061 37905 108190	.6183	.96252 52522 136896
.6134	.96065 20555 729087	.6184	.96256 34442 048337
2.6135	0.96069 03191 708395	2.6185	0.96260 16347 374053
.6136	.96072 85813 047234	.6186	.96263 98238 115159
.6137	.96076 68419 746724	.6187	.96267 80114 272767
.6138	.96080 51011 807985	.6188	.96271 61975 847993
.6139	.96084 33589 232138	.6189	.96275 43822 841948
2.6140	0.96088 16152 020302	2.6190	0.96279 25655 255748
.6141	.96091 98700 173597	.6191	.96283 07473 090506
.6142	.96095 81233 693144	.6192	.96286 89276 347334
.6143	.96099 63752 580060	.6193	.96290 71065 027346
.6144	.96103 46256 835467	.6194	.96294 52839 131655
2.6145	0.96107 28746 460482	2.6195	0.96298 34598 661374
.6146	.96111 11221 456226	.6196	.96302 16343 617615
.6147	.96114 93681 823817	.6197	.96305 98074 001491
.6148	.96118 76127 564374	.6198	.96309 79789 814115
.6149	.96122 58558 679017	.6199	.96313 61491 056599
2.6150		2.6200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.6200	0.96317 43177 730055	2.6250	0.96508 08960 435871
.6201	.96321 24849 835595	.6251	.96511 89905 560772
.6202	.96325 06507 374332	.6252	.96515 70836 174306
.6203	.96328 88150 347377	.6253	.96519 51752 277581
.6204	.96332 69778 755842	.6254	.96523 32653 871700
2.6205	0.96336 51392 600839	2.6255	0.96527 13540 957769
.6206	.96340 32991 883479	.6256	.96530 94413 536894
.6207	.96344 14576 604873	.6257	.96534 75271 610179
.6208	.96347 96146 766132	.6258	.96538 56115 178729
.6209	.96351 77702 368369	.6259	.96542 36944 243650
2.6210	0.96355 59243 412693	2.6260	0.96546 17758 806044
.6211	.96359 40769 900216	.6261	.96549 98558 867018
.6212	.96363 22281 832048	.6262	.96553 79344 427676
.6213	.96367 03779 209299	.6263	.96557 60115 489121
.6214	.96370 85262 033081	.6264	.96561 40872 052459
2.6215	0.96374 66730 304504	2.6265	0.96565 21614 118792
.6216	.96378 48184 024678	.6266	.96569 02341 689225
.6217	.96382 29623 194712	.6267	.96572 83054 764861
.6218	.96386 11047 815718	.6268	.96576 63753 346805
.6219	.96389 92457 888804	.6269	.96580 44437 436160
2.6220	0.96393 73853 415081	2.6270	0.96584 25107 034028
.6221	.96397 55234 395658	.6271	.96588 05762 141514
.6222	.96401 36600 831644	.6272	.96591 86402 759720
.6223	.96405 17952 724149	.6273	.96595 67028 889750
.6224	.96408 99290 074282	.6274	.96599 47640 532706
2.6225	0.96412 80612 883152	2.6275	0.96603 28237 689691
.6226	.96416 61921 151868	.6276	.96607 08820 361808
.6227	.96420 43214 881539	.6277	.96610 89388 550159
.6228	.96424 24494 073273	.6278	.96614 69942 255847
.6229	.96428 05758 728179	.6279	.96618 50481 479973
2.6230	0.96431 87008 847366	2.6280	0.96622 31006 223641
.6231	.96435 68244 431942	.6281	.96626 11516 487951
.6232	.96439 49465 483014	.6282	.96629 92012 274006
.6233	.96443 30672 001692	.6283	.96633 72493 582908
.6234	.96447 11863 989083	.6284	.96637 52960 415758
2.6235	0.96450 93041 446294	2.6285	0.96641 33412 773657
.6236	.96454 74204 374434	.6286	.96645 13850 657707
.6237	.96458 55352 774609	.6287	.96648 94274 069010
.6238	.96462 36486 647929	.6288	.96652 74683 008666
.6239	.96466 17605 995498	.6289	.96656 55077 477776
2.6240	0.96469 98710 818426	2.6290	0.96660 35457 477442
.6241	.96473 79801 117819	.6291	.96664 15823 008763
.6242	.96477 60876 894783	.6292	.96667 96174 072841
.6243	.96481 41938 150426	.6293	.96671 76510 670776
.6244	.96485 22984 885854	.6294	.96675 56832 803668
2.6245	0.96489 04017 102174	2.6295	0.96679 37140 472618
.6246	.96492 85034 800492	.6296	.96683 17433 678726
.6247	.96496 66037 981915	.6297	.96686 97712 423091
.6248	.96500 47026 647548	.6298	.96690 77976 706814
.6249	.96504 28000 798498	.6299	.96694 58226 530995
2.6250		2.6300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.6300	0.96698 38461 896732	2.6350	0.96888 31819 933256
.6301	.96702 18682 805125	.6351	.96892 11319 373540
.6302	.96705 98889 257275	.6352	.96895 90804 412388
.6303	.96709 79081 254279	.6353	.96899 70275 050893
.6304	.96713 59258 797237	.6354	.96903 49731 290148
2.6305	0.96717 39421 887249	2.6355	0.96907 29173 131245
.6306	.96721 19570 525412	.6356	.96911 08600 575278
.6307	.96724 99704 712826	.6357	.96914 88013 623338
.6308	.96728 79824 450589	.6358	.96918 67412 276518
.6309	.96732 59929 739800	.6359	.96922 46796 535911
2.6310	0.96736 40020 581557	2.6360	0.96926 26166 402608
.6311	.96740 20096 976958	.6361	.96930 05521 877701
.6312	.96744 00158 927102	.6362	.96933 84862 962283
.6313	.96747 80206 433086	.6363	.96937 64189 657445
.6314	.96751 60239 496008	.6364	.96941 43501 964278
2.6315	0.96755 40258 116966	2.6365	0.96945 22799 883874
.6316	.96759 20262 297058	.6366	.96949 02083 417325
.6317	.96763 00252 037380	.6367	.96952 81352 565722
.6318	.96766 80227 339032	.6368	.96956 60607 330155
.6319	.96770 60188 203108	.6369	.96960 39847 711716
2.6320	0.96774 40134 630708	2.6370	0.96964 19073 711496
.6321	.96778 20066 622927	.6371	.96967 98285 330586
.6322	.96781 99984 180862	.6372	.96971 77482 570075
.6323	.96785 79887 305611	.6373	.96975 56665 431055
.6324	.96789 59775 998270	.6374	.96979 35833 914617
2.6325	0.96793 39650 259935	2.6375	0.96983 14988 021849
.6326	.96797 19510 091703	.6376	.96986 94127 753842
.6327	.96800 99355 494670	.6377	.96990 73253 111687
.6328	.96804 79186 469931	.6378	.96994 52364 096474
.6329	.96808 59003 018584	.6379	.96998 31460 709291
2.6330	0.96812 38805 141724	2.6380	0.97002 10542 951229
.6331	.96816 18592 840446	.6381	.97005 89610 823376
.6332	.96819 98366 115846	.6382	.97009 68664 326824
.6333	.96823 78124 969020	.6383	.97013 47703 462660
.6334	.96827 57869 401063	.6384	.97017 26728 231974
2.6335	0.96831 37599 413070	2.6385	0.97021 05738 635855
.6336	.96835 17315 006136	.6386	.97024 84734 675392
.6337	.96838 97016 181357	.6387	.97028 63716 351673
.6338	.96842 76702 939827	.6388	.97032 42683 665788
.6339	.96846 56375 282641	.6389	.97036 21636 618824
2.6340	0.96850 36033 210893	2.6390	0.97040 00575 211870
.6341	.96854 15676 725678	.6391	.97043 79499 446015
.6342	.96857 95305 828091	.6392	.97047 58409 322346
.6343	.96861 74920 519225	.6393	.97051 37304 841952
.6344	.96865 54520 800175	.6394	.97055 16186 005920
2.6345	0.96869 34106 672034	2.6395	0.97058 95052 815339
.6346	.96873 13678 135897	.6396	.97062 73905 271295
.6347	.96876 93235 192857	.6397	.97066 52743 374877
.6348	.96880 72777 844008	.6398	.97070 31567 127171
.6349	.96884 52306 090444	.6399	.97074 10376 529266
2.6350		2.6400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.6400	0.97077 89171 582248	2.6450	0.97267 10653 102627
.6401	.97081 67952 287204	.6451	.97270 88717 789540
.6402	.97085 46718 645222	.6452	.97274 66768 183703
.6403	.97089 25470 657387	.6453	.97278 44804 286195
.6404	.97093 04208 324787	.6454	.97282 22826 098099
2.6405	0.97096 82931 648508	2.6455	0.97286 00833 620494
.6406	.97100 61640 629637	.6456	.97289 78826 854460
.6407	.97104 40335 269259	.6457	.97293 56805 801077
.6408	.97108 19015 568462	.6458	.97297 34770 461427
.6409	.97111 97681 528331	.6459	.97301 12720 836587
2.6410	0.97115 76333 149952	2.6460	0.97304 90656 927639
.6411	.97119 54970 434410	.6461	.97308 68578 735662
.6412	.97123 33593 382792	.6462	.97312 46486 261736
.6413	.97127 12201 996184	.6463	.97316 24379 506939
.6414	.97130 90796 275669	.6464	.97320 02258 472351
2.6415	0.97134 69376 222335	2.6465	0.97323 80123 159052
.6416	.97138 47941 837265	.6466	.97327 57973 568120
.6417	.97142 26493 121546	.6467	.97331 35809 700634
.6418	.97146 05030 076261	.6468	.97335 13631 557674
.6419	.97149 83552 702496	.6469	.97338 91439 140317
2.6420	0.97153 62061 001336	2.6470	0.97342 69232 449642
.6421	.97157 40554 973864	.6471	.97346 47011 486728
.6422	.97161 19034 621167	.6472	.97350 24776 252654
.6423	.97164 97499 944327	.6473	.97354 02526 748496
.6424	.97168 75950 944428	.6474	.97357 80262 975334
2.6425	0.97172 54387 622556	2.6475	0.97361 57984 934245
.6426	.97176 32809 979794	.6476	.97365 35692 626307
.6427	.97180 11218 017226	.6477	.97369 13386 052598
.6428	.97183 89611 735936	.6478	.97372 91065 214195
.6429	.97187 67991 137006	.6479	.97376 68730 112176
2.6430	0.97191 46356 221521	2.6480	0.97380 46380 747618
.6431	.97195 24706 990565	.6481	.97384 24017 121598
.6432	.97199 03043 445219	.6482	.97388 01639 235194
.6433	.97202 81365 586567	.6483	.97391 79247 089482
.6434	.97206 59673 415693	.6484	.97395 56840 685540
2.6435	0.97210 37966 933679	2.6485	0.97399 34420 024443
.6436	.97214 16246 141607	.6486	.97403 11985 107269
.6437	.97217 94511 040561	.6487	.97406 89535 935094
.6438	.97221 72761 631622	.6488	.97410 67072 508995
.6439	.97225 50997 915874	.6489	.97414 44594 830047
2.6440	0.97229 29219 894399	2.6490	0.97418 22102 899327
.6441	.97233 07427 568277	.6491	.97421 99596 717910
.6442	.97236 85620 938593	.6492	.97425 77076 286873
.6443	.97240 63800 006426	.6493	.97429 54541 607292
.6444	.97244 41964 772860	.6494	.97433 31992 680241
2.6445	0.97248 20115 238976	2.6495	0.97437 09429 506797
.6446	.97251 98251 405854	.6496	.97440 86852 088035
.6447	.97255 76373 274578	.6497	.97444 64260 425030
.6448	.97259 54480 846227	.6498	.97448 41654 518857
.6449	.97263 32574 121883	.6499	.97452 19034 370592
2.6450		2.6500	

x	$\log_e x$	x	$\log_e x$
2.6500	0.97455 96399 981308	2.6550	0.97644 46546 939022
.6501	.97459 73751 352082	.6551	.97648 23187 680295
.6502	.97463 51088 483987	.6552	.97651 99814 236278
.6503	.97467 28411 378099	.6553	.97655 76426 608039
.6504	.97471 05720 035491	.6554	.97659 53024 796646
2.6505	0.97474 83014 457237	2.6555	0.97663 29608 803168
.6506	.97478 60294 644413	.6556	.97667 06178 628672
.6507	.97482 37560 598092	.6557	.97670 82734 274227
.6508	.97486 14812 319347	.6558	.97674 59275 740901
.6509	.97489 92049 809254	.6559	.97678 35803 029761
2.6510	0.97493 69273 068885	2.6560	0.97682 12316 141874
.6511	.97497 46482 099314	.6561	.97685 88815 078309
.6512	.97501 23676 901614	.6562	.97689 65299 840133
.6513	.97505 00857 476859	.6563	.97693 41770 428413
.6514	.97508 78023 826122	.6564	.97697 18226 844216
2.6515	0.97512 55175 950476	2.6565	0.97700 94669 088609
.6516	.97516 32313 850994	.6566	.97704 71097 162659
.6517	.97520 09437 528749	.6567	.97708 47511 067433
.6518	.97523 86546 984813	.6568	.97712 23910 803998
.6519	.97527 63642 220260	.6569	.97716 00296 373419
2.6520	0.97531 40723 236161	2.6570	0.97719 76667 776765
.6521	.97535 17790 033589	.6571	.97723 53025 015100
.6522	.97538 94842 613616	.6572	.97727 29368 089491
.6523	.97542 71880 977314	.6573	.97731 05697 001004
.6524	.97546 48905 125755	.6574	.97734 82011 750705
2.6525	0.97550 25915 060011	2.6575	0.97738 58312 339659
.6526	.97554 02910 781155	.6576	.97742 34598 768934
.6527	.97557 79892 290256	.6577	.97746 10871 039593
.6528	.97561 56859 588388	.6578	.97749 87129 152703
.6529	.97565 33812 676621	.6579	.97753 63373 109329
2.6530	0.97569 10751 556026	2.6580	0.97757 39602 910536
.6531	.97572 87676 227675	.6581	.97761 15818 557389
.6532	.97576 64586 692639	.6582	.97764 92020 050953
.6533	.97580 41482 951988	.6583	.97768 68207 392294
.6534	.97584 18365 006794	.6584	.97772 44380 582475
2.6535	0.97587 95232 858126	2.6585	0.97776 20539 622561
.6536	.97591 72086 507056	.6586	.97779 96684 513618
.6537	.97595 48925 954654	.6587	.97783 72815 256708
.6538	.97599 25751 201990	.6588	.97787 48931 852897
.6539	.97603 02562 250135	.6589	.97791 25034 303249
2.6540	0.97606 79359 100158	2.6590	0.97795 01122 608828
.6541	.97610 56141 753129	.6591	.97798 77196 770697
.6542	.97614 32910 210118	.6592	.97802 53256 789920
.6543	.97618 09664 472195	.6593	.97806 29302 667561
.6544	.97621 86404 540430	.6594	.97810 05334 404684
2.6545	0.97625 63130 415891	2.6595	0.97813 81352 002352
.6546	.97629 39842 099649	.6596	.97817 57355 461628
.6547	.97633 16539 592771	.6597	.97821 33344 783576
.6548	.97636 93222 896328	.6598	.97825 09319 969258
.6549	.97640 69892 011389	.6599	.97828 85281 019737
2.6550		2.6600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.6600	0.97832 61227 936077	2.6650	0.98020 40576 178079
.6601	.97836 37160 719340	.6651	.98024 15803 659783
.6602	.97840 13079 370588	.6652	.98027 91017 062450
.6603	.97843 88983 890884	.6653	.98031 66216 387135
.6604	.97847 64874 281290	.6654	.98035 41401 634895
2.6605	0.97851 40750 542869	2.6655	0.98039 16572 806787
.6606	.97855 16612 676683	.6656	.98042 91729 903865
.6607	.97858 92460 683793	.6657	.98046 66872 927187
.6608	.97862 68294 565262	.6658	.98050 42001 877807
.6609	.97866 44114 322151	.6659	.98054 17116 756783
2.6610	0.97870 19919 955521	2.6660	0.98057 92217 565169
.6611	.97873 95711 466435	.6661	.98061 67304 304022
.6612	.97877 71488 855954	.6662	.98065 42376 974395
.6613	.97881 47252 125139	.6663	.98069 17435 577346
.6614	.97885 23001 275050	.6664	.98072 92480 113929
2.6615	0.97888 98736 306750	2.6665	0.98076 67510 585199
.6616	.97892 74457 221299	.6666	.98080 42526 992210
.6617	.97896 50164 019758	.6667	.98084 17529 336019
.6618	.97900 25856 703187	.6668	.98087 92517 617679
.6619	.97904 01535 272647	.6669	.98091 67491 838245
2.6620	0.97907 77199 729199	2.6670	0.98095 42451 998772
.6621	.97911 52850 073902	.6671	.98099 17398 100314
.6622	.97915 28486 307818	.6672	.98102 92330 143925
.6623	.97919 04108 432005	.6673	.98106 67248 130659
.6624	.97922 79716 447524	.6674	.98110 42152 061571
2.6625	0.97926 55310 355435	2.6675	0.98114 17041 937714
.6626	.97930 30890 156797	.6676	.98117 91917 760142
.6627	.97934 06455 852671	.6677	.98121 66779 529908
.6628	.97937 82007 444115	.6678	.98125 41627 248066
.6629	.97941 57544 932189	.6679	.98129 16460 915670
2.6630	0.97945 33068 317952	2.6680	0.98132 91280 533773
.6631	.97949 08577 602463	.6681	.98136 66086 103427
.6632	.97952 84072 786781	.6682	.98140 40877 625687
.6633	.97956 59553 871966	.6683	.98144 15655 101605
.6634	.97960 35020 859075	.6684	.98147 90418 532233
2.6635	0.97964 10473 749168	2.6685	0.98151 65167 918625
.6636	.97967 85912 543302	.6686	.98155 39903 261832
.6637	.97971 61337 242538	.6687	.98159 14624 562909
.6638	.97975 36747 847931	.6688	.98162 89331 822906
.6639	.97979 12144 360542	.6689	.98166 64025 042876
2.6640	0.97982 87526 781427	2.6690	0.98170 38704 223871
.6641	.97986 62895 111645	.6691	.98174 13369 366943
.6642	.97990 38249 352254	.6692	.98177 88020 473144
.6643	.97994 13589 504311	.6693	.98181 62657 543526
.6644	.97997 88915 568873	.6694	.98185 37280 579141
2.6645	0.98001 64227 546999	2.6695	0.98189 11889 581039
.6646	.98005 39525 439745	.6696	.98192 86484 550272
.6647	.98009 14809 248169	.6697	.98196 61065 487892
.6648	.98012 90078 973328	.6698	.98200 35632 394949
.6649	.98016 65334 616279	.6699	.98204 10185 272496
2.6650		2.6700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.6700	0.98207 84724 121582	2.6750	0.98394 93803 479699
.6701	.98211 59248 943258	.6751	.98398 67628 268064
.6702	.98215 33759 738575	.6752	.98402 41439 082454
.6703	.98219 08256 508585	.6753	.98406 15235 923915
.6704	.98222 82739 254336	.6754	.98409 89018 793489
2.6705	0.98226 57207 976879	2.6755	0.98413 62787 692223
.6706	.98230 31662 677266	.6756	.98417 36542 621159
.6707	.98234 06103 356545	.6757	.98421 10283 581343
.6708	.98237 80530 015767	.6758	.98424 84010 573819
.6709	.98241 54942 655981	.6759	.98428 57723 599630
2.6710	0.98245 29341 278238	2.6760	0.98432 31422 659820
.6711	.98249 03725 883587	.6761	.98436 05107 755434
.6712	.98252 78096 473077	.6762	.98439 78778 887514
.6713	.98256 52453 047758	.6763	.98443 52436 057104
.6714	.98260 26795 608679	.6764	.98447 26079 265248
2.6715	0.98264 01124 156890	2.6765	0.98450 99708 512989
.6716	.98267 75438 693439	.6766	.98454 73323 801370
.6717	.98271 49739 219374	.6767	.98458 46925 131434
.6718	.98275 24025 735746	.6768	.98462 20512 504225
.6719	.98278 98298 243603	.6769	.98465 94085 920784
2.6720	0.98282 72556 743993	2.6770	0.98469 67645 382155
.6721	.98286 46801 237964	.6771	.98473 41190 889379
.6722	.98290 21031 726566	.6772	.98477 14722 443501
.6723	.98293 95248 210846	.6773	.98480 88240 045561
.6724	.98297 69450 691852	.6774	.98484 61743 696603
2.6725	0.98301 43639 170632	2.6775	0.98488 35233 397668
.6726	.98305 17813 648235	.6776	.98492 08709 149798
.6727	.98308 91974 125707	.6777	.98495 82170 954035
.6728	.98312 66120 604097	.6778	.98499 55618 811422
.6729	.98316 40253 084452	.6779	.98503 29052 722999
2.6730	0.98320 14371 567819	2.6780	0.98507 02472 689808
.6731	.98323 88476 055246	.6781	.98510 75878 712890
.6732	.98327 62566 547780	.6782	.98514 49270 793288
.6733	.98331 36643 046468	.6783	.98518 22648 932041
.6734	.98335 10705 552356	.6784	.98521 96013 130191
2.6735	0.98338 84754 066492	2.6785	0.98525 69363 388780
.6736	.98342 58788 589922	.6786	.98529 42699 708847
.6737	.98346 32809 123693	.6787	.98533 16022 091434
.6738	.98350 06815 668851	.6788	.98536 89330 537581
.6739	.98353 80808 226443	.6789	.98540 62625 048328
2.6740	0.98357 54786 797514	2.6790	0.98544 35905 624717
.6741	.98361 28751 383112	.6791	.98548 09172 267787
.6742	.98365 02701 984281	.6792	.98551 82424 978578
.6743	.98368 76638 602068	.6793	.98555 55663 758130
.6744	.98372 50561 237518	.6794	.98559 28888 607484
2.6745	0.98376 24469 891677	2.6795	0.98563 02099 527679
.6746	.98379 98364 565591	.6796	.98566 75296 519755
.6747	.98383 72245 260305	.6797	.98570 48479 584750
.6748	.98387 46111 976864	.6798	.98574 21648 723706
.6749	.98391 19964 716314	.6799	.98577 94803 937660
2.6750		2.6800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.6800	0.98581 67945 227653	2.6850	0.98768 07279 608280
.6801	.98585 41072 594723	.6851	.98771 79712 151479
.6802	.98589 14186 039909	.6852	.98775 52130 824594
.6803	.98592 87285 564251	.6853	.98779 24535 628659
.6804	.98596 60371 168786	.6854	.98782 96926 564707
2.6805	0.98600 33442 854554	2.6855	0.98786 69303 633770
.6806	.98604 06500 622592	.6856	.98790 41666 836881
.6807	.98607 79544 473940	.6857	.98794 14016 175073
.6808	.98611 52574 409636	.6858	.98797 86351 649379
.6809	.98615 25590 430717	.6859	.98801 58673 260830
2.6810	0.98618 98592 538222	2.6860	0.98805 30981 010458
.6811	.98622 71580 733189	.6861	.98809 03274 899297
.6812	.98626 44555 016656	.6862	.98812 75554 928378
.6813	.98630 17515 389659	.6863	.98816 47821 098733
.6814	.98633 90461 853238	.6864	.98820 20073 411393
2.6815	0.98637 63394 408428	2.6865	0.98823 92311 867391
.6816	.98641 36313 056269	.6866	.98827 64536 467758
.6817	.98645 09217 797796	.6867	.98831 36747 213525
.6818	.98648 82108 634046	.6868	.98835 08944 105724
.6819	.98652 54985 566058	.6869	.98838 81127 145386
2.6820	0.98656 27848 594868	2.6870	0.98842 53296 333542
.6821	.98660 00697 721512	.6871	.98846 25451 671223
.6822	.98663 73532 947027	.6872	.98849 97593 159459
.6823	.98667 46354 272450	.6873	.98853 69720 799283
.6824	.98671 19161 698817	.6874	.98857 41834 591723
2.6825	0.98674 91955 227165	2.6875	0.98861 13934 537812
.6826	.98678 64734 858529	.6876	.98864 86020 638578
.6827	.98682 37500 593946	.6877	.98868 58092 895054
.6828	.98686 10252 434451	.6878	.98872 30151 308267
.6829	.98689 82990 381081	.6879	.98876 02195 879250
2.6830	0.98693 55714 434871	2.6880	0.98879 74226 609031
.6831	.98697 28424 596857	.6881	.98883 46243 498641
.6832	.98701 01120 868074	.6882	.98887 18246 549109
.6833	.98704 73803 249557	.6883	.98890 90235 761464
.6834	.98708 46471 742342	.6884	.98894 62211 136737
2.6835	0.98712 19126 347465	2.6885	0.98898 34172 675957
.6836	.98715 91767 065959	.6886	.98902 06120 380153
.6837	.98719 64393 898861	.6887	.98905 78054 250354
.6838	.98723 37006 847204	.6888	.98909 49974 287589
.6839	.98727 09605 912023	.6889	.98913 21880 492886
2.6840	0.98730 82191 094354	2.6890	0.98916 93772 867276
.6841	.98734 54762 395229	.6891	.98920 65651 411786
.6842	.98738 27319 815685	.6892	.98924 37516 127446
.6843	.98741 99863 356754	.6893	.98928 09367 015283
.6844	.98745 72393 019472	.6894	.98931 81204 076325
2.6845	0.98749 44908 804871	2.6895	0.98935 53027 311602
.6846	.98753 17410 713987	.6896	.98939 24836 722141
.6847	.98756 89898 747852	.6897	.98942 96632 308970
.6848	.98760 62372 907500	.6898	.98946 68414 073118
.6849	.98764 34833 193965	.6899	.98950 40182 015611
2.6850		2.6900	

x	$\log_e$ x	x	$\log_e$ x
2.6900	0.98954 11936 137477	2.6950	0.99139 82043 609605
.6901	.98957 83676 439745	.6951	.99143 53094 239506
.6902	.98961 55402 923441	.6952	.99147 24131 102061
.6903	.98965 27115 589593	.6953	.99150 95154 198291
.6904	.98968 98814 439228	.6954	.99154 66163 529218
2.6905	0.98972 70499 473373	2.6955	0.99158 37159 095864
.6906	.98976 42170 693055	.6956	.99162 08140 899249
.6907	.98980 13828 099300	.6957	.99165 79108 940395
.6908	.98983 85471 693137	.6958	.99169 50063 220322
.6909	.98987 57101 475590	.6959	.99173 21003 740052
2.6910	0.98991 28717 447688	2.6960	0.99176 91930 500606
.6911	.98995 00319 610455	.6961	.99180 62843 503004
.6912	.98998 71907 964919	.6962	.99184 33742 748266
.6913	.99002 43482 512105	.6963	.99188 04628 237414
.6914	.99006 15043 253040	.6964	.99191 75499 971467
2.6915	0.99009 86590 188749	2.6965	0.99195 46357 951447
.6916	.99013 58123 320259	.6966	.99199 17202 178372
.6917	.99017 29642 648595	.6967	.99202 88032 653262
.6918	.99021 01148 174782	.6968	.99206 58849 377139
.6919	.99024 72639 899847	.6969	.99210 29652 351022
2.6920	0.99028 44117 824814	2.6970	0.99214 00441 575929
.6921	.99032 15581 950708	.6971	.99217 71217 052882
.6922	.99035 87032 278556	.6972	.99221 41978 782898
.6923	.99039 58468 809382	.6973	.99225 12726 766999
.6924	.99043 29891 544210	.6974	.99228 83461 006202
2.6925	0.99047 01300 484066	2.6975	0.99232 54181 501527
.6926	.99050 72695 629974	.6976	.99236 24888 253993
.6927	.99054 44076 982959	.6977	.99239 95581 264618
.6928	.99058 15444 544045	.6978	.99243 66260 534423
.6929	.99061 86798 314257	.6979	.99247 36926 064424
2.6930	0.99065 58138 294619	2.6980	0.99251 07577 855641
.6931	.99069 29464 486154	.6981	.99254 78215 909093
.6932	.99073 00776 889888	.6982	.99258 48840 225797
.6933	.99076 72075 506843	.6983	.99262 19450 806771
.6934	.99080 43360 338044	.6984	.99265 90047 653034
2.6935	0.99084 14631 384514	2.6985	0.99269 60630 765604
.6936	.99087 85888 647277	.6986	.99273 31200 145499
.6937	.99091 57132 127356	.6987	.99277 01755 793736
.6938	.99095 28361 825774	.6988	.99280 72297 711333
.6939	.99098 99577 743555	.6989	.99284 42825 899307
2.6940	0.99102 70779 881722	2.6990	0.99288 13340 358676
.6941	.99106 41968 241298	.6991	.99291 83841 090457
.6942	.99110 13142 823305	.6992	.99295 54328 095668
.6943	.99113 84303 628767	.6993	.99299 24801 375325
.6944	.99117 55450 658705	.6994	.99302 95260 930446
2.6945	0.99121 26583 914143	2.6995	0.99306 65706 762046
.6946	.99124 97703 396103	.6996	.99310 36138 871144
.6947	.99128 68809 105607	.6997	.99314 06557 258755
.6948	.99132 39901 043677	.6998	.99317 76961 925896
.6949	.99136 10979 211336	.6999	.99321 47352 873584
2.6950		2.7000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.7000	0.99325 17730 102834	2.7050	0.99510 19122 984448
.7001	.99328 88093 614663	.7051	.99513 88801 918336
.7002	.99332 58443 410087	.7052	.99517 58467 186478
.7003	.99336 28779 490122	.7053	.99521 28118 789884
.7004	.99339 99101 855784	.7054	.99524 97756 729564
2.7005	0.99343 69410 508088	2.7055	0.99528 67381 006529
.7006	.99347 39705 448050	.7056	.99532 36991 621788
.7007	.99351 09986 676685	.7057	.99536 06588 576351
.7008	.99354 80254 195009	.7058	.99539 76171 871228
.7009	.99358 50508 004038	.7059	.99543 45741 507429
2.7010	0.99362 20748 104785	2.7060	0.99547 15297 485963
.7011	.99365 90974 498267	.7061	.99550 84839 807839
.7012	.99369 61187 185498	.7062	.99554 54368 474068
.7013	.99373 31386 167493	.7063	.99558 23883 485657
.7014	.99377 01571 445267	.7064	.99561 93384 843617
2.7015	0.99380 71743 019834	2.7065	0.99565 62872 548955
.7016	.99384 41900 892209	.7066	.99569 32346 602682
.7017	.99388 12045 063406	.7067	.99573 01807 005805
.7018	.99391 82175 534439	.7068	.99576 71253 759334
.7019	.99395 52292 306323	.7069	.99580 40686 864276
2.7020	0.99399 22395 380071	2.7070	0.99584 10106 321641
.7021	.99402 92484 756698	.7071	.99587 79512 132437
.7022	.99406 62560 437217	.7072	.99591 48904 297671
.7023	.99410 32622 422642	.7073	.99595 18282 818352
.7024	.99414 02670 713986	.7074	.99598 87647 695488
2.7025	0.99417 72705 312263	2.7075	0.99602 56998 930086
.7026	.99421 42726 218486	.7076	.99606 26336 523155
.7027	.99425 12733 433669	.7077	.99609 95660 475702
.7028	.99428 82726 958825	.7078	.99613 64970 788735
.7029	.99432 52706 794966	.7079	.99617 34267 463260
2.7030	0.99436 22672 943106	2.7080	0.99621 03550 500286
.7031	.99439 92625 404256	.7081	.99624 72819 900819
.7032	.99443 62564 179431	.7082	.99628 42075 665866
.7033	.99447 32489 269643	.7083	.99632 11317 796435
.7034	.99451 02400 675903	.7084	.99635 80546 293533
2.7035	0.99454 72298 399225	2.7085	0.99639 49761 158165
.7036	.99458 42182 440620	.7086	.99643 18962 391339
.7037	.99462 12052 801101	.7087	.99646 88149 994061
.7038	.99465 81909 481679	.7088	.99650 57323 967338
.7039	.99469 51752 483367	.7089	.99654 26484 312176
2.7040	0.99473 21581 807177	2.7090	0.99657 95631 029581
.7041	.99476 91397 454119	.7091	.99661 64764 120558
.7042	.99480 61199 425205	.7092	.99665 33883 586115
.7043	.99484 30987 721448	.7093	.99669 02989 427257
.7044	.99488 00762 343858	.7094	.99672 72081 644990
2.7045	0.99491 70523 293446	2.7095	0.99676 41160 240318
.7046	.99495 40270 571224	.7096	.99680 10225 214249
.7047	.99499 10004 178202	.7097	.99683 79276 567787
.7048	.99502 79724 115392	.7098	.99687 48314 301937
.7049	.99506 49430 383804	.7099	.99691 17338 417705
2.7050		2.7100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.7100	0.99694 86348 916095	2.7150	0.99879 19533 858988
.7101	.99698 55345 798114	.7151	.99882 87851 201251
.7102	.99702 24329 064764	.7152	.99886 56154 978248
.7103	.99705 93298 717052	.7153	.99890 24445 190977
.7104	.99709 62254 755982	.7154	.99893 92721 840438
2.7105	0.99713 31197 182558	2.7155	0.99897 60984 927629
.7106	.99717 00125 997785	.7156	.99901 29234 453549
.7107	.99720 69041 202667	.7157	.99904 97470 419198
.7108	.99724 37942 798208	.7158	.99908 65692 825573
.7109	.99728 06830 785413	.7159	.99912 33901 673673
2.7110	0.99731 75705 165285	2.7160	0.99916 02096 964497
.7111	.99735 44565 938828	.7161	.99919 70278 699043
.7112	.99739 13413 107045	.7162	.99923 38446 878309
.7113	.99742 82246 670941	.7163	.99927 06601 503293
.7114	.99746 51066 631519	.7164	.99930 74742 574993
2.7115	0.99750 19872 989783	2.7165	0.99934 42870 094407
.7116	.99753 88665 746735	.7166	.99938 10984 062533
.7117	.99757 57444 903379	.7167	.99941 79084 480369
.7118	.99761 26210 460718	.7168	.99945 47171 348911
.7119	.99764 94962 419754	.7169	.99949 15244 669158
2.7120	0.99768 63700 781491	2.7170	0.99952 83304 442107
.7121	.99772 32425 546932	.7171	.99956 51350 668754
.7122	.99776 01136 717079	.7172	.99960 19383 350098
.7123	.99779 69834 292934	.7173	.99963 87402 487135
.7124	.99783 38518 275500	.7174	.99967 55408 080861
2.7125	0.99787 07188 665779	2.7175	0.99971 23400 132275
.7126	.99790 75845 464774	.7176	.99974 91378 642371
.7127	.99794 44488 673486	.7177	.99978 59343 612147
.7128	.99798 13118 292918	.7178	.99982 27295 042600
.7129	.99801 81734 324071	.7179	.99985 95232 934726
2.7130	0.99805 50336 767947	2.7180	0.99989 63157 289520
.7131	.99809 18925 625547	.7181	.99993 31068 107979
.7132	.99812 87500 897874	.7182	.99996 98965 391099
.7133	.99816 56062 585928	.7183	1.00000 66849 139876
.7134	.99820 24610 690712	.7184	.00004 34719 355305
2.7135	0.99823 93145 213225	2.7185	1.00008 02576 038383
.7136	.99827 61666 154469	.7186	.00011 70419 190105
.7137	.99831 30173 515445	.7187	.00015 38248 811466
.7138	.99834 98667 297154	.7188	.00019 06064 903461
.7139	.99838 67147 500597	.7189	.00022 73867 467086
2.7140	0.99842 35614 126774	2.7190	1.00026 41656 503337
.7141	.99846 04067 176686	.7191	.00030 09432 013207
.7142	.99849 72506 651333	.7192	.00033 77193 997692
.7143	.99853 40932 551715	.7193	.00037 44942 457787
.7144	.99857 09344 878833	.7194	.00041 12677 394486
2.7145	0.99860 77743 633687	2.7195	1.00044 80398 808784
.7146	.99864 46128 817277	.7196	.00048 48106 701675
.7147	.99868 14500 430602	.7197	.00052 15801 074154
.7148	.99871 82858 474662	.7198	.00055 83481 927215
.7149	.99875 51202 950458	.7199	.00059 51149 261852
2.7150		2.7200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.7200	1.00063 18803 079059	2.7250	1.00246 84281 152074
.7201	.00066 86443 379831	.7251	.00250 51246 895863
.7202	.00070 54070 165160	.7252	.00254 18199 173760
.7203	.00074 21683 436040	.7253	.00257 85137 986755
.7204	.00077 89283 193466	.7254	.00261 52063 335833
2.7205	1.00081 56869 438430	2.7255	1.00265 18975 221985
.7206	.00085 24442 171926	.7256	.00268 85873 646198
.7207	.00088 92001 394947	.7257	.00272 52758 609459
.7208	.00092 59547 108486	.7258	.00276 19630 112756
.7209	.00096 27079 313537	.7259	.00279 86488 157077
2.7210	1.00099 94598 011092	2.7260	1.00283 53332 743409
.7211	.00103 62103 202145	.7261	.00287 20163 872739
.7212	.00107 29594 887687	.7262	.00290 86981 546056
.7213	.00110 97073 068711	.7263	.00294 53785 764346
.7214	.00114 64537 746210	.7264	.00298 20576 528595
2.7215	1.00118 31988 921177	2.7265	1.00301 87353 839792
.7216	.00121 99426 594603	.7266	.00305 54117 698923
.7217	.00125 66850 767480	.7267	.00309 20868 106973
.7218	.00129 34261 440802	.7268	.00312 87605 064931
.7219	.00133 01658 615559	.7269	.00316 54328 573783
2.7220	1.00136 69042 292743	2.7270	1.00320 21038 634515
.7221	.00140 36412 473347	.7271	.00323 87735 248113
.7222	.00144 03769 158362	.7272	.00327 54418 415563
.7223	.00147 71112 348779	.7273	.00331 21088 137852
.7224	.00151 38442 045589	.7274	.00334 87744 415965
2.7225	1.00155 05758 249785	2.7275	1.00338 54387 250888
.7226	.00158 73060 962357	.7276	.00342 21016 643608
.7227	.00162 40350 184296	.7277	.00345 87632 595109
.7228	.00166 07625 916593	.7278	.00349 54235 106377
.7229	.00169 74888 160239	.7279	.00353 20824 178398
2.7230	1.00173 42136 916225	2.7280	1.00356 87399 812157
.7231	.00177 09372 185542	.7281	.00360 53962 008638
.7232	.00180 76593 969179	.7282	.00364 20510 768828
.7233	.00184 43802 268128	.7283	.00367 87046 093711
.7234	.00188 10997 083379	.7284	.00371 53567 984272
2.7235	1.00191 78178 415921	2.7285	1.00375 20076 441496
.7236	.00195 45346 266745	.7286	.00378 86571 466367
.7237	.00199 12500 636841	.7287	.00382 53053 059870
.7238	.00202 79641 527199	.7288	.00386 19521 222989
.7239	.00206 46768 938809	.7289	.00389 85975 956709
2.7240	1.00210 13882 872659	2.7290	1.00393 52417 262014
.7241	.00213 80983 329741	.7291	.00397 18845 139888
.7242	.00217 48070 311042	.7292	.00400 85259 591315
.7243	.00221 15143 817553	.7293	.00404 51660 617279
.7244	.00224 82203 850263	.7294	.00408 18048 218764
2.7245	1.00228 49250 410160	2.7295	1.00411 84422 396752
.7246	.00232 16283 498234	.7296	.00415 50783 152229
.7247	.00235 83303 115474	.7297	.00419 17130 486178
.7248	.00239 50309 262868	.7298	.00422 83464 399581
.7249	.00243 17301 941405	.7299	.00426 49784 893422
2.7250		2.7300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.7300	1.00430 16091 968684	2.7350	1.00613 14358 739445
.7301	.00433 82385 626350	.7351	.00616 79982 768297
.7302	.00437 48665 867403	.7352	.00620 45593 429545
.7303	.00441 14932 692827	.7353	.00624 11190 724166
.7304	.00444 81186 103602	.7354	.00627 76774 653137
2.7305	1.00448 47426 100713	2.7355	1.00631 42345 217436
.7306	.00452 13652 685142	.7356	.00635 07902 418039
.7307	.00455 79865 857871	.7357	.00638 73446 255925
.7308	.00459 46065 619882	.7358	.00642 38976 732069
.7309	.00463 12251 972157	.7359	.00646 04493 847449
2.7310	1.00466 78424 915680	2.7360	1.00649 69997 603040
.7311	.00470 44584 451430	.7361	.00653 35487 999821
.7312	.00474 10730 580391	.7362	.00657 00965 038767
.7313	.00477 76863 303544	.7363	.00660 66428 720854
.7314	.00481 42982 621871	.7364	.00664 31879 047059
2.7315	1.00485 09088 536353	2.7365	1.00667 97316 018358
.7316	.00488 75181 047971	.7366	.00671 62739 635727
.7317	.00492 41260 157708	.7367	.00675 28149 900142
.7318	.00496 07325 866543	.7368	.00678 93546 812579
.7319	.00499 73378 175459	.7369	.00682 58930 374013
2.7320	1.00503 39417 085436	2.7370	1.00686 24300 585420
.7321	.00507 05442 597455	.7371	.00689 89657 447776
.7322	.00510 71454 712497	.7372	.00693 55000 962056
.7323	.00514 37453 431543	.7373	.00697 20331 129235
.7324	.00518 03438 755572	.7374	.00700 85647 950289
2.7325	1.00521 69410 685566	2.7375	1.00704 50951 426192
.7326	.00525 35369 222504	.7376	.00708 16241 557920
.7327	.00529 01314 367368	.7377	.00711 81518 346447
.7328	.00532 67246 121137	.7378	.00715 46781 792748
.7329	.00536 33164 484791	.7379	.00719 12031 897798
2.7330	1.00539 99069 459310	2.7380	1.00722 77268 662571
.7331	.00543 64961 045673	.7381	.00726 42492 088043
.7332	.00547 30839 244862	.7382	.00730 07702 175186
.7333	.00550 96704 057854	.7383	.00733 72898 924975
.7334	.00554 62555 485630	.7384	.00737 38082 338385
2.7335	1.00558 28393 529169	2.7385	1.00741 03252 416390
.7336	.00561 94218 189450	.7386	.00744 68409 159962
.7337	.00565 60029 467453	.7387	.00748 33552 570077
.7338	.00569 25827 364156	.7388	.00751 98682 647708
.7339	.00572 91611 880538	.7389	.00755 63799 393828
2.7340	1.00576 57383 017578	2.7390	1.00759 28902 809411
.7341	.00580 23140 776255	.7391	.00762 93992 895430
.7342	.00583 88885 157548	.7392	.00766 59069 652859
.7343	.00587 54616 162435	.7393	.00770 24133 082671
.7344	.00591 20333 791894	.7394	.00773 89183 185838
2.7345	1.00594 86038 046904	2.7395	1.00777 54219 963334
.7346	.00598 51728 928442	.7396	.00781 19243 416131
.7347	.00602 17406 437488	.7397	.00784 84253 545203
.7348	.00605 83070 575018	.7398	.00788 49250 351521
.7349	.00609 48721 342012	.7399	.00792 14233 836059
2.7350		2.7400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.7400	1.00795 79203 999789	2.7450	1.00978 10749 614940
.7401	.00799 44160 843682	.7451	.00981 75041 704377
.7402	.00803 09104 368712	.7452	.00985 39320 523425
.7403	.00806 74034 575851	.7453	.00989 03586 073051
.7404	.00810 38951 466069	.7454	.00992 67838 354222
2.7405	1.00814 03855 040340	2.7455	1.00996 32077 367903
.7406	.00817 68745 299635	.7456	.00999 96303 115061
.7407	.00821 33622 244926	.7457	.01003 60515 596663
.7408	.00824 98485 877184	.7458	.01007 24714 813675
.7409	.00828 63336 197381	.7459	.01010 88900 767063
2.7410	1.00832 28173 206487	2.7460	1.01014 53073 457793
.7411	.00835 92996 905475	.7461	.01018 17232 886831
.7412	.00839 57807 295316	.7462	.01021 81379 055144
.7413	.00843 22604 376980	.7463	.01025 45511 963695
.7414	.00846 87388 151438	.7464	.01029 09631 613452
2.7415	1.00850 52158 619661	2.7465	1.01032 73738 005380
.7416	.00854 16915 782620	.7466	.01036 37831 140445
.7417	.00857 81659 641286	.7467	.01040 01911 019610
.7418	.00861 46390 196629	.7468	.01043 65977 643843
.7419	.00865 11107 449619	.7469	.01047 30031 014107
2.7420	1.00868 75811 401226	2.7470	1.01050 94071 131368
.7421	.00872 40502 052422	.7471	.01054 58097 996591
.7422	.00876 05179 404176	.7472	.01058 22111 610740
.7423	.00879 69843 457457	.7473	.01061 86111 974781
.7424	.00883 34494 213236	.7474	.01065 50099 089677
2.7425	1.00886 99131 672483	2.7475	1.01069 14072 956394
.7426	.00890 63755 836166	.7476	.01072 78033 575895
.7427	.00894 28366 705257	.7477	.01076 41980 949145
.7428	.00897 92964 280723	.7478	.01080 05915 077108
.7429	.00901 57548 563535	.7479	.01083 69835 960748
2.7430	1.00905 22119 554662	2.7480	1.01087 33743 601029
.7431	.00908 86677 255072	.7481	.01090 97637 998915
.7432	.00912 51221 665735	.7482	.01094 61519 155369
.7433	.00916 15752 787620	.7483	.01098 25387 071356
.7434	.00919 80270 621696	.7484	.01101 89241 747838
2.7435	1.00923 44775 168930	2.7485	1.01105 53083 185780
.7436	.00927 09266 430293	.7486	.01109 16911 386144
.7437	.00930 73744 406751	.7487	.01112 80726 349893
.7438	.00934 38209 099275	.7488	.01116 44528 077992
.7439	.00938 02660 508831	.7489	.01120 08316 571402
2.7440	1.00941 67098 636388	2.7490	1.01123 72091 831087
.7441	.00945 31523 482914	.7491	.01127 35853 858009
.7442	.00948 95935 049378	.7492	.01130 99602 653131
.7443	.00952 60333 336746	.7493	.01134 63338 217416
.7444	.00956 24718 345987	.7494	.01138 27060 551826
2.7445	1.00959 89090 078068	2.7495	1.01141 90769 657323
.7446	.00963 53448 533958	.7496	.01145 54465 534871
.7447	.00967 17793 714622	.7497	.01149 18148 185430
.7448	.00970 82125 621029	.7498	.01152 81817 609963
.7449	.00974 46444 254146	.7499	.01156 45473 809432
2.7450		2.7500	

x	$\log_e x$	x	$\log_e x$
2.7500	1.01160 09116 784799	2.7550	1.01341 74426 048778
.7501	.01163 72746 537026	.7551	.01345 37395 867877
.7502	.01167 36363 067073	.7552	.01349 00352 512746
.7503	.01170 99966 375903	.7553	.01352 63295 984340
.7504	.01174 63556 464478	.7554	.01356 26226 283616
2.7505	1.01178 27133 333757	2.7555	1.01359 89143 411530
.7506	.01181 90696 984703	.7556	.01363 52047 369037
.7507	.01185 54247 418277	.7557	.01367 14938 157094
.7508	.01189 17784 635440	.7558	.01370 77815 776657
.7509	.01192 81308 637152	.7559	.01374 40680 228681
2.7510	1.01196 44819 424375	2.7560	1.01378 03531 514121
.7511	.01200 08316 998069	.7561	.01381 66369 633934
.7512	.01203 71801 359194	.7562	.01385 29194 589074
.7513	.01207 35272 508712	.7563	.01388 92006 380497
.7514	.01210 98730 447582	.7564	.01392 54805 009158
2.7515	1.01214 62175 176764	2.7565	1.01396 17590 476012
.7516	.01218 25606 697220	.7566	.01399 80362 782014
.7517	.01221 89025 009909	.7567	.01403 43121 928119
.7518	.01225 52430 115791	.7568	.01407 05867 915281
.7519	.01229 15822 015825	.7569	.01410 68600 744456
2.7520	1.01232 79200 710972	2.7570	1.01414 31320 416597
.7521	.01236 42566 202192	.7571	.01417 94026 932659
.7522	.01240 05918 490443	.7572	.01421 56720 293597
.7523	.01243 69257 576685	.7573	.01425 19400 500364
.7524	.01247 32583 461877	.7574	.01428 82067 553916
2.7525	1.01250 95896 146980	2.7575	1.01432 44721 455205
.7526	.01254 59195 632951	.7576	.01436 07362 205186
.7527	.01258 22481 920750	.7577	.01439 69989 804812
.7528	.01261 85755 011336	.7578	.01443 32604 255038
.7529	.01265 49014 905667	.7579	.01446 95205 556816
2.7530	1.01269 12261 604703	2.7580	1.01450 57793 711101
.7531	.01272 75495 109401	.7581	.01454 20368 718845
.7532	.01276 38715 420721	.7582	.01457 82930 581003
.7533	.01280 01922 539620	.7583	.01461 45479 298526
.7534	.01283 65116 467058	.7584	.01465 08014 872369
2.7535	1.01287 28297 203991	2.7585	1.01468 70537 303484
.7536	.01290 91464 751379	.7586	.01472 33046 592824
.7537	.01294 54619 110179	.7587	.01475 95542 741343
.7538	.01298 17760 281349	.7588	.01479 58025 749991
.7539	.01301 80888 265848	.7589	.01483 20495 619723
2.7540	1.01305 44003 064631	2.7590	1.01486 82952 351490
.7541	.01309 07104 678658	.7591	.01490 45395 946246
.7542	.01312 70193 108885	.7592	.01494 07826 404941
.7543	.01316 33268 356270	.7593	.01497 70243 728529
.7544	.01319 96330 421770	.7594	.01501 32647 917961
2.7545	1.01323 59379 306342	2.7595	1.01504 95038 974189
.7546	.01327 22415 010943	.7596	.01508 57416 898166
.7547	.01330 85437 536531	.7597	.01512 19781 690842
.7548	.01334 48446 884061	.7598	.01515 82133 353170
.7549	.01338 11443 054492	.7599	.01519 44471 886101
2.7550		2.7600	

x	$\log_e x$	x	$\log_e x$
2.7600	1.01523 06797 290586	2.7650	1.01704 06349 742981
.7601	.01526 69109 567577	.7651	.01707 68006 855912
.7602	.01530 31408 718026	.7652	.01711 29650 889729
.7603	.01533 93694 742882	.7653	.01714 91281 845378
.7604	.01537 55967 643097	.7654	.01718 52899 723805
2.7605	1.01541 18227 419622	2.7655	1.01722 14504 525957
.7606	.01544 80474 073409	.7656	.01725 76096 252777
.7607	.01548 42707 605406	.7657	.01729 37674 905213
.7608	.01552 04928 016566	.7658	.01732 99240 484209
.7609	.01555 67135 307838	.7659	.01736 60792 990711
2.7610	1.01559 29329 480174	2.7660	1.01740 22332 425665
.7611	.01562 91510 534522	.7661	.01743 83858 790014
.7612	.01566 53678 471835	.7662	.01747 45372 084705
.7613	.01570 15833 293060	.7663	.01751 06872 310682
.7614	.01573 77974 999149	.7664	.01754 68359 468890
2.7615	1.01577 40103 591052	2.7665	1.01758 29833 560274
.7616	.01581 02219 069718	.7666	.01761 91294 585778
.7617	.01584 64321 436096	.7667	.01765 52742 546347
.7618	.01588 26410 691137	.7668	.01769 14177 442926
.7619	.01591 88486 835790	.7669	.01772 75599 276458
2.7620	1.01595 50549 871004	2.7670	1.01776 37008 047889
.7621	.01599 12599 797728	.7671	.01779 98403 758161
.7622	.01602 74636 616912	.7672	.01783 59786 408219
.7623	.01606 36660 329505	.7673	.01787 21155 999007
.7624	.01609 98670 936455	.7674	.01790 82512 531469
2.7625	1.01613 60668 438712	2.7675	1.01794 43856 006549
.7626	.01617 22652 837224	.7676	.01798 05186 425190
.7627	.01620 84624 132940	.7677	.01801 66503 788335
.7628	.01624 46582 326808	.7678	.01805 27808 096928
.7629	.01628 08527 419777	.7679	.01808 89099 351912
2.7630	1.01631 70459 412795	2.7680	1.01812 50377 554231
.7631	.01635 32378 306810	.7681	.01816 11642 704828
.7632	.01638 94284 102771	.7682	.01819 72894 804645
.7633	.01642 56176 801625	.7683	.01823 34133 854626
.7634	.01646 18056 404321	.7684	.01826 95359 855712
2.7635	1.01649 79922 911806	2.7685	1.01830 56572 808848
.7636	.01653 41776 325028	.7686	.01834 17772 714975
.7637	.01657 03616 644934	.7687	.01837 78959 575037
.7638	.01660 65443 872472	.7688	.01841 40133 389974
.7639	.01664 27258 008590	.7689	.01845 01294 160731
2.7640	1.01667 89059 054235	2.7690	1.01848 62441 888248
.7641	.01671 50847 010353	.7691	.01852 23576 573468
.7642	.01675 12621 877892	.7692	.01855 84698 217333
.7643	.01678 74383 657800	.7693	.01859 45806 820785
.7644	.01682 36132 351022	.7694	.01863 06902 384765
2.7645	1.01685 97867 958506	2.7695	1.01866 67984 910215
.7646	.01689 59590 481198	.7696	.01870 29054 398078
.7647	.01693 21299 920046	.7697	.01873 90110 849293
.7648	.01696 82996 275994	.7698	.01877 51154 264803
.7649	.01700 44679 549991	.7699	.01881 12184 645549
2.7650		2.7700	

x	$\log_e x$	x	$\log_e x$
2.7700	1.01884 73201 992471	2.7750	1.02065 07471 983978
.7701	.01888 34206 306512	.7751	.02068 67825 851515
.7702	.01891 95197 588612	.7752	.02072 28166 734029
.7703	.01895 56175 839711	.7753	.02075 88494 632456
.7704	.01899 17141 060752	.7754	.02079 48809 547730
2.7705	1.01902 78093 252673	2.7755	1.02083 09111 480789
.7706	.01906 39032 416416	.7756	.02086 69400 432568
.7707	.01909 99958 552921	.7757	.02090 29676 404001
.7708	.01913 60871 663129	.7758	.02093 89939 396024
.7709	.01917 21771 747980	.7759	.02097 50189 409572
2.7710	1.01920 82658 808414	2.7760	1.02101 10426 445581
.7711	.01924 43532 845370	.7761	.02104 70650 504985
.7712	.01928 04393 859790	.7762	.02108 30861 588719
.7713	.01931 65241 852612	.7763	.02111 91059 697717
.7714	.01935 26076 824777	.7764	.02115 51244 832916
2.7715	1.01938 86898 777223	2.7765	1.02119 11416 995248
.7716	.01942 47707 710892	.7766	.02122 71576 185649
.7717	.01946 08503 626721	.7767	.02126 31722 405053
.7718	.01949 69286 525651	.7768	.02129 91855 654395
.7719	.01953 30056 408620	.7769	.02133 51975 934607
2.7720	1.01956 90813 276568	2.7770	1.02137 12083 246625
.7721	.01960 51557 130434	.7771	.02140 72177 591382
.7722	.01964 12287 971156	.7772	.02144 32258 969813
.7723	.01967 73005 799674	.7773	.02147 92327 382850
.7724	.01971 33710 616926	.7774	.02151 52382 831428
2.7725	1.01974 94402 423850	2.7775	1.02155 12425 316480
.7726	.01978 55081 221386	.7776	.02158 72454 838940
.7727	.01982 15747 010472	.7777	.02162 32471 399740
.7728	.01985 76399 792046	.7778	.02165 92474 999815
.7729	.01989 37039 567046	.7779	.02169 52465 640098
2.7730	1.01992 97666 336410	2.7780	1.02173 12443 321520
.7731	.01996 58280 101076	.7781	.02176 72408 045016
.7732	.02000 18880 861983	.7782	.02180 32359 811518
.7733	.02003 79468 620068	.7783	.02183 92298 621959
.7734	.02007 40043 376268	.7784	.02187 52224 477272
2.7735	1.02011 00605 131522	2.7785	1.02191 12137 378389
.7736	.02014 61153 886766	.7786	.02194 72037 326242
.7737	.02018 21689 642939	.7787	.02198 31924 321765
.7738	.02021 82212 400977	.7788	.02201 91798 365888
.7739	.02025 42722 161818	.7789	.02205 51659 459545
2.7740	1.02029 03218 926398	2.7790	1.02209 11507 603667
.7741	.02032 63702 695656	.7791	.02212 71342 799186
.7742	.02036 24173 470527	.7792	.02216 31165 047034
.7743	.02039 84631 251948	.7793	.02219 90974 348144
.7744	.02043 45076 040857	.7794	.02223 50770 703445
2.7745	1.02047 05507 838189	2.7795	1.02227 10554 113871
.7746	.02050 65926 644881	.7796	.02230 70324 580352
.7747	.02054 26332 461870	.7797	.02234 30082 103820
.7748	.02057 86725 290092	.7798	.02237 89826 685206
.7749	.02061 47105 130483	.7799	.02241 49558 325442
2.7750		2.7800	

x	$\log_e x$	x	$\log_e x$
2.7800	1.02245 09277 025457	2.7850	1.02424 78733 792473
.7801	.02248 68982 786184	.7851	.02428 37793 773482
.7802	.02252 28675 608552	.7852	.02431 96840 862546
.7803	.02255 88355 493493	.7853	.02435 55875 060592
.7804	.02259 48022 441938	.7854	.02439 14896 368545
2.7805	1.02263 07676 454816	2.7855	1.02442 73904 787331
.7806	.02266 67317 533059	.7856	.02446 32900 317875
.7807	.02270 26945 677596	.7857	.02449 91882 961103
.7808	.02273 86560 889358	.7858	.02453 50852 717940
.7809	.02277 46163 169276	.7859	.02457 09809 589310
2.7810	1.02281 05752 518278	2.7860	1.02460 68753 576140
.7811	.02284 65328 937295	.7861	.02464 27684 679353
.7812	.02288 24892 427257	.7862	.02467 86602 899875
.7813	.02291 84442 989094	.7863	.02471 45508 238630
.7814	.02295 43980 623734	.7864	.02475 04400 696544
2.7815	1.02299 03505 332109	2.7865	1.02478 63280 274540
.7816	.02302 63017 115146	.7866	.02482 22146 973543
.7817	.02306 22515 973776	.7867	.02485 81000 794478
.7818	.02309 82001 908927	.7868	.02489 39841 738268
.7819	.02313 41474 921530	.7869	.02492 98669 805838
2.7820	1.02317 00935 012512	2.7870	1.02496 57484 998112
.7821	.02320 60382 182803	.7871	.02500 16287 316013
.7822	.02324 19816 433331	.7872	.02503 75076 760466
.7823	.02327 79237 765026	.7873	.02507 33853 332394
.7824	.02331 38646 178815	.7874	.02510 92617 032722
2.7825	1.02334 98041 675628	2.7875	1.02514 51367 862371
.7826	.02338 57424 256393	.7876	.02518 10105 822267
.7827	.02342 16793 922039	.7877	.02521 68830 913332
.7828	.02345 76150 673492	.7878	.02525 27543 136490
.7829	.02349 35494 511682	.7879	.02528 86242 492663
2.7830	1.02352 94825 437537	2.7880	1.02532 44928 982775
.7831	.02356 54143 451985	.7881	.02536 03602 607748
.7832	.02360 13448 555952	.7882	.02539 62263 368506
.7833	.02363 72740 750368	.7883	.02543 20911 265971
.7834	.02367 32020 036159	.7884	.02546 79546 301066
2.7835	1.02370 91286 414254	2.7885	1.02550 38168 474713
.7836	.02374 50539 885579	.7886	.02553 96777 787836
.7837	.02378 09780 451063	.7887	.02557 55374 241355
.7838	.02381 69008 111631	.7888	.02561 13957 836194
.7839	.02385 28222 868212	.7889	.02564 72528 573275
2.7840	1.02388 87424 721732	2.7890	1.02568 31086 453519
.7841	.02392 46613 673119	.7891	.02571 89631 477849
.7842	.02396 05789 723298	.7892	.02575 48163 647186
.7843	.02399 64952 873198	.7893	.02579 06682 962453
.7844	.02403 24103 123744	.7894	.02582 65189 424570
2.7845	1.02406 83240 475862	2.7895	1.02586 23683 034460
.7846	.02410 42364 930481	.7896	.02589 82163 793044
.7847	.02414 01476 488525	.7897	.02593 40631 701242
.7848	.02417 60575 150921	.7898	.02596 99086 759978
.7849	.02421 19660 918595	.7899	.02600 57528 970171
2.7850		2.7900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.7900	1.02604 15958 332743	2.7950	1.02783 21066 070625
.7901	.02607 74374 848614	.7951	.02786 78841 423519
.7902	.02611 32778 518706	.7952	.02790 36603 976551
.7903	.02614 91169 343939	.7953	.02793 94353 730636
.7904	.02618 49547 325234	.7954	.02797 52090 686690
2.7905	1.02622 07912 463512	2.7955	1.02801 09814 845629
.7906	.02625 66264 759693	.7956	.02804 67526 208369
.7907	.02629 24604 214697	.7957	.02808 25224 775824
.7908	.02632 82930 829444	.7958	.02811 82910 548911
.7909	.02636 41244 604856	.7959	.02815 40583 528544
2.7910	1.02639 99545 541851	2.7960	1.02818 98243 715638
.7911	.02643 57833 641350	.7961	.02822 55891 111109
.7912	.02647 16108 904273	.7962	.02826 13525 715872
.7913	.02650 74371 331539	.7963	.02829 71147 530840
.7914	.02654 32620 924069	.7964	.02833 28756 556930
2.7915	1.02657 90857 682781	2.7965	1.02836 86352 795056
.7916	.02661 49081 608595	.7966	.02840 43936 246132
.7917	.02665 07292 702431	.7967	.02844 01506 911073
.7918	.02668 65490 965208	.7968	.02847 59064 790793
.7919	.02672 23676 397845	.7969	.02851 16609 886206
2.7920	1.02675 81849 001260	2.7970	1.02854 74142 198227
.7921	.02679 40008 776374	.7971	.02858 31661 727769
.7922	.02682 98155 724105	.7972	.02861 89168 475747
.7923	.02686 56289 845372	.7973	.02865 46662 443074
.7924	.02690 14411 141093	.7974	.02869 04143 630665
2.7925	1.02693 72519 612187	2.7975	1.02872 61612 039432
.7926	.02697 30615 259573	.7976	.02876 19067 670290
.7927	.02700 88698 084168	.7977	.02879 76510 524152
.7928	.02704 46768 086892	.7978	.02883 33940 601931
.7929	.02708 04825 268662	.7979	.02886 91357 904541
2.7930	1.02711 62869 630397	2.7980	1.02890 48762 432894
.7931	.02715 20901 173014	.7981	.02894 06154 187905
.7932	.02718 78919 897432	.7982	.02897 63533 170485
.7933	.02722 36925 804567	.7983	.02901 20899 381547
.7934	.02725 94918 895339	.7984	.02904 78252 822006
2.7935	1.02729 52899 170664	2.7985	1.02908 35593 492772
.7936	.02733 10866 631460	.7986	.02911 92921 394759
.7937	.02736 68821 278645	.7987	.02915 50236 528880
.7938	.02740 26763 113135	.7988	.02919 07538 896046
.7939	.02743 84692 135848	.7989	.02922 64828 497170
2.7940	1.02747 42608 347701	2.7990	1.02926 22105 333165
.7941	.02751 00511 749611	.7991	.02929 79369 404941
.7942	.02754 58402 342495	.7992	.02933 36620 713412
.7943	.02758 16280 127269	.7993	.02936 93859 259489
.7944	.02761 74145 104852	.7994	.02940 51085 044084
2.7945	1.02765 31997 276158	2.7995	1.02944 08298 068109
.7946	.02768 89836 642105	.7996	.02947 65498 332475
.7947	.02772 47663 203609	.7997	.02951 22685 838094
.7948	.02776 05476 961586	.7998	.02954 79860 585878
.7949	.02779 63277 916952	.7999	.02958 37022 576737
2.7950		2.8000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.8000	1.02961 94171 811582	2.8050	1.03140 35389 746596
.8001	.02965 51308 291326	.8051	.03143 91889 630772
.8002	.02969 08432 016879	.8052	.03147 48376 806183
.8003	.02972 65542 989151	.8053	.03151 04851 273737
.8004	.02976 22641 209055	.8054	.03154 61313 034340
2.8005	1.02979 79726 677499	2.8055	1.03158 17762 088896
.8006	.02983 36799 395396	.8056	.03161 74198 438313
.8007	.02986 93859 363656	.8057	.03165 30622 083495
.8008	.02990 50906 583189	.8058	.03168 87033 025349
.8009	.02994 07941 054905	.8059	.03172 43431 264779
2.8010	1.02997 64962 779715	2.8060	1.03175 99816 802692
.8011	.03001 21971 758528	.8061	.03179 56189 639992
.8012	.03004 78967 992256	.8062	.03183 12549 777585
.8013	.03008 35951 481808	.8063	.03186 68897 216375
.8014	.03011 92922 228093	.8064	.03190 25231 957269
2.8015	1.03015 49880 232022	2.8065	1.03193 81554 001169
.8016	.03019 06825 494504	.8066	.03197 37863 348983
.8017	.03022 63758 016448	.8067	.03200 94160 001614
.8018	.03026 20677 798765	.8068	.03204 50443 959966
.8019	.03029 77584 842363	.8069	.03208 06715 224945
2.8020	1.03033 34479 148153	2.8070	1.03211 62973 797454
.8021	.03036 91360 717042	.8071	.03215 19219 678399
.8022	.03040 48229 549940	.8072	.03218 75452 868683
.8023	.03044 05085 647757	.8073	.03222 31673 369211
.8024	.03047 61929 011400	.8074	.03225 87881 180886
2.8025	1.03051 18759 641779	2.8075	1.03229 44076 304612
.8026	.03054 75577 539803	.8076	.03233 00258 741294
.8027	.03058 32382 706380	.8077	.03236 56428 491834
.8028	.03061 89175 142418	.8078	.03240 12585 557138
.8029	.03065 45954 848826	.8079	.03243 68729 938107
2.8030	1.03069 02721 826512	2.8080	1.03247 24861 635647
.8031	.03072 59476 076385	.8081	.03250 80980 650659
.8032	.03076 16217 599353	.8082	.03254 37086 984048
.8033	.03079 72946 396322	.8083	.03257 93180 636716
.8034	.03083 29662 468203	.8084	.03261 49261 609567
2.8035	1.03086 86365 815902	2.8085	1.03265 05329 903504
.8036	.03090 43056 440326	.8086	.03268 61385 519428
.8037	.03093 99734 342385	.8087	.03272 17428 458244
.8038	.03097 56399 522984	.8088	.03275 73458 720854
.8039	.03101 13051 983033	.8089	.03279 29476 308161
2.8040	1.03104 69691 723437	2.8090	1.03282 85481 221066
.8041	.03108 26318 745104	.8091	.03286 41473 460473
.8042	.03111 82933 048941	.8092	.03289 97453 027283
.8043	.03115 39534 635856	.8093	.03293 53419 922400
.8044	.03118 96123 506755	.8094	.03297 09374 146724
2.8045	1.03122 52699 662546	2.8095	1.03300 65315 701158
.8046	.03126 09263 104134	.8096	.03304 21244 586605
.8047	.03129 65813 832426	.8097	.03307 77160 803965
.8048	.03133 22351 848330	.8098	.03311 33064 354140
.8049	.03136 78877 152751	.8099	.03314 88955 238033
2.8050		2.8100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.8100	1.03318 44833 456544	2.8150	1.03496 22615 916537
.8101	.03322 00699 010575	.8151	.03499 77849 393777
.8102	.03325 56551 901028	.8152	.03503 33070 252383
.8103	.03329 12392 128803	.8153	.03506 88278 493252
.8104	.03332 68219 694802	.8154	.03510 43474 117279
2.8105	1.03336 24034 599926	2.8155	1.03513 98657 125361
.8106	.03339 79836 845076	.8156	.03517 53827 518395
.8107	.03343 35626 431152	.8157	.03521 08985 297275
.8108	.03346 91403 359056	.8158	.03524 64130 462899
.8109	.03350 47167 629688	.8159	.03528 19263 016162
2.8110	1.03354 02919 243948	2.8160	1.03531 74382 957960
.8111	.03357 58658 202738	.8161	.03535 29490 289188
.8112	.03361 14384 506957	.8162	.03538 84585 010742
.8113	.03364 70098 157506	.8163	.03542 39667 123518
.8114	.03368 25799 155285	.8164	.03545 94736 628411
2.8115	1.03371 81487 501193	2.8165	1.03549 49793 526316
.8116	.03375 37163 196132	.8166	.03553 04837 818129
.8117	.03378 92826 241001	.8167	.03556 59869 504744
.8118	.03382 48476 636700	.8168	.03560 14888 587057
.8119	.03386 04114 384128	.8169	.03563 69895 065963
2.8120	1.03389 59739 484185	2.8170	1.03567 24888 942355
.8121	.03393 15351 937770	.8171	.03570 79870 217131
.8122	.03396 70951 745784	.8172	.03574 34838 891182
.8123	.03400 26538 909125	.8173	.03577 89794 965405
.8124	.03403 82113 428692	.8174	.03581 44738 440694
2.8125	1.03407 37675 305385	2.8175	1.03584 99669 317943
.8126	.03410 93224 540103	.8176	.03588 54587 598046
.8127	.03414 48761 133744	.8177	.03592 09493 281898
.8128	.03418 04285 087208	.8178	.03595 64386 370393
.8129	.03421 59796 401393	.8179	.03599 19266 864423
2.8130	1.03425 15295 077198	2.8180	1.03602 74134 764885
.8131	.03428 70781 115521	.8181	.03606 28990 072670
.8132	.03432 26254 517261	.8182	.03609 83832 788674
.8133	.03435 81715 283317	.8183	.03613 38662 913788
.8134	.03439 37163 414586	.8184	.03616 93480 448908
2.8135	1.03442 92598 911966	2.8185	1.03620 48285 394926
.8136	.03446 48021 776356	.8186	.03624 03077 752736
.8137	.03450 03432 008654	.8187	.03627 57857 523231
.8138	.03453 58829 609758	.8188	.03631 12624 707304
.8139	.03457 14214 580565	.8189	.03634 67379 305847
2.8140	1.03460 69586 921973	2.8190	1.03638 22121 319755
.8141	.03464 24946 634880	.8191	.03641 76850 749919
.8142	.03467 80293 720183	.8192	.03645 31567 597233
.8143	.03471 35628 178779	.8193	.03648 86271 862589
.8144	.03474 90950 011567	.8194	.03652 40963 546880
2.8145	1.03478 46259 219442	2.8195	1.03655 95642 650998
.8146	.03482 01555 803303	.8196	.03659 50309 175835
.8147	.03485 56839 764046	.8197	.03663 04963 122284
.8148	.03489 12111 102568	.8198	.03666 59604 491237
.8149	.03492 67369 819766	.8199	.03670 14233 283585
2.8150		2.8200	

x	$\log_e x$	x	$\log_e x$
2.8200	1.03673 68849 500222	2.8250	1.03850 83645 984043
.8201	.03677 23453 142039	.8251	.03854 37622 019902
.8202	.03680 78044 209927	.8252	.03857 91585 526301
.8203	.03684 32622 704778	.8253	.03861 45536 504128
.8204	.03687 87188 627485	.8254	.03864 99474 954268
2.8205	1.03691 41741 978937	2.8255	1.03868 53400 877610
.8206	.03694 96282 760028	.8256	.03872 07314 275038
.8207	.03698 50810 971647	.8257	.03875 61215 147441
.8208	.03702 05326 614687	.8258	.03879 15103 495704
.8209	.03705 59829 690039	.8259	.03882 68979 320714
2.8210	1.03709 14320 198592	2.8260	1.03886 22842 623357
.8211	.03712 68798 141239	.8261	.03889 76693 404519
.8212	.03716 23263 518871	.8262	.03893 30531 665088
.8213	.03719 77716 332377	.8263	.03896 84357 405947
.8214	.03723 32156 582649	.8264	.03900 38170 627984
2.8215	1.03726 86584 270577	2.8265	1.03903 91971 332084
.8216	.03730 40999 397052	.8266	.03907 45759 519134
.8217	.03733 95401 962964	.8267	.03910 99535 190018
.8218	.03737 49791 969202	.8268	.03914 53298 345622
.8219	.03741 04169 416659	.8269	.03918 07048 986832
2.8220	1.03744 58534 306223	2.8270	1.03921 60787 114533
.8221	.03748 12886 638784	.8271	.03925 14512 729610
.8222	.03751 67226 415233	.8272	.03928 68225 832949
.8223	.03755 21553 636458	.8273	.03932 21926 425434
.8224	.03758 75868 303351	.8274	.03935 75614 507951
2.8225	1.03762 30170 416800	2.8275	1.03939 29290 081385
.8226	.03765 84459 977695	.8276	.03942 82953 146619
.8227	.03769 38736 986926	.8277	.03946 36603 704540
.8228	.03772 93001 445381	.8278	.03949 90241 756031
.8229	.03776 47253 353950	.8279	.03953 43867 301977
2.8230	1.03780 01492 713523	2.8280	1.03956 97480 343263
.8231	.03783 55719 524987	.8281	.03960 51080 880773
.8232	.03787 09933 789233	.8282	.03964 04668 915391
.8233	.03790 64135 507148	.8283	.03967 58244 448001
.8234	.03794 18324 679622	.8284	.03971 11807 479487
2.8235	1.03797 72501 307543	2.8285	1.03974 65358 010733
.8236	.03801 26665 391801	.8286	.03978 18896 042624
.8237	.03804 80816 933282	.8287	.03981 72421 576042
.8238	.03808 34955 932877	.8288	.03985 25934 611872
.8239	.03811 89082 391472	.8289	.03988 79435 150998
2.8240	1.03815 43196 309956	2.8290	1.03992 32923 194301
.8241	.03818 97297 689218	.8291	.03995 86398 742667
.8242	.03822 51386 530145	.8292	.03999 39861 796978
.8243	.03826 05462 833626	.8293	.04002 93312 358118
.8244	.03829 59526 600547	.8294	.04006 46750 426969
2.8245	1.03833 13577 831797	2.8295	1.04010 00176 004415
.8246	.03836 67616 528264	.8296	.04013 53589 091338
.8247	.03840 21642 690834	.8297	.04017 06989 688622
.8248	.03843 75656 320396	.8298	.04020 60377 797149
.8249	.03847 29657 417836	.8299	.04024 13753 417802
2.8250		2.8300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.8300	1.04027 67116 551463	2.8350	1.04204 19371 797154
.8301	.04031 20467 199014	.8351	.04207 72099 262315
.8302	.04034 73805 361339	.8352	.04211 24814 286248
.8303	.04038 27131 039320	.8353	.04214 77516 869831
.8304	.04041 80444 233838	.8354	.04218 30207 013941
2.8305	1.04045 33744 945775	2.8355	1.04221 82884 719456
.8306	.04048 87033 176015	.8356	.04225 35549 987254
.8307	.04052 40308 925438	.8357	.04228 88202 818211
.8308	.04055 93572 194926	.8358	.04232 40843 213205
.8309	.04059 46822 985361	.8359	.04235 93471 173113
2.8310	1.04063 00061 297625	2.8360	1.04239 46086 698811
.8311	.04066 53287 132600	.8361	.04242 98689 791176
.8312	.04070 06500 491166	.8362	.04246 51280 451086
.8313	.04073 59701 374205	.8363	.04250 03858 679417
.8314	.04077 12889 782598	.8364	.04253 56424 477046
2.8315	1.04080 66065 717226	2.8365	1.04257 08977 844848
.8316	.04084 19229 178971	.8366	.04260 61518 783701
.8317	.04087 72380 168714	.8367	.04264 14047 294481
.8318	.04091 25518 687334	.8368	.04267 66563 378064
.8319	.04094 78644 735714	.8369	.04271 19067 035326
2.8320	1.04098 31758 314733	2.8370	1.04274 71558 267143
.8321	.04101 84859 425273	.8371	.04278 24037 074391
.8322	.04105 37948 068213	.8372	.04281 76503 457946
.8323	.04108 91024 244435	.8373	.04285 28957 418684
.8324	.04112 44087 954818	.8374	.04288 81398 957480
2.8325	1.04115 97139 200243	2.8375	1.04292 33828 075211
.8326	.04119 50177 981590	.8376	.04295 86244 772750
.8327	.04123 03204 299739	.8377	.04299 38649 050975
.8328	.04126 56218 155569	.8378	.04302 91040 910759
.8329	.04130 09219 549961	.8379	.04306 43420 352979
2.8330	1.04133 62208 483795	2.8380	1.04309 95787 378509
.8331	.04137 15184 957950	.8381	.04313 48141 988225
.8332	.04140 68148 973305	.8382	.04317 00484 183001
.8333	.04144 21100 530740	.8383	.04320 52813 963712
.8334	.04147 74039 631135	.8384	.04324 05131 331233
2.8335	1.04151 26966 275369	2.8385	1.04327 57436 286439
.8336	.04154 79880 464320	.8386	.04331 09728 830203
.8337	.04158 32782 198869	.8387	.04334 62008 963402
.8338	.04161 85671 479894	.8388	.04338 14276 686908
.8339	.04165 38548 308273	.8389	.04341 66532 001596
2.8340	1.04168 91412 684887	2.8390	1.04345 18774 908341
.8341	.04172 44264 610613	.8391	.04348 71005 408017
.8342	.04175 97104 086330	.8392	.04352 23223 501497
.8343	.04179 49931 112917	.8393	.04355 75429 189655
.8344	.04183 02745 691252	.8394	.04359 27622 473365
2.8345	1.04186 55547 822213	2.8395	1.04362 79803 353502
.8346	.04190 08337 506680	.8396	.04366 31971 830938
.8347	.04193 61114 745529	.8397	.04369 84127 906547
.8348	.04197 13879 539639	.8398	.04373 36271 581202
.8349	.04200 66631 889888	.8399	.04376 88402 855778
2.8350		2.8400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.8400	1.04380 40521 731147	2.8450	1.04556 30675 782942
.8401	.04383 92628 208182	.8451	.04559 82163 454549
.8402	.04387 44722 287756	.8452	.04563 33638 772231
.8403	.04390 96803 970743	.8453	.04566 85101 736857
.8404	.04394 48873 258015	.8454	.04570 36552 349296
2.8405	1.04398 00930 150445	2.8455	1.04573 87990 610415
.8406	.04401 52974 648906	.8456	.04577 39416 521084
.8407	.04405 05006 754271	.8457	.04580 90830 082169
.8408	.04408 57026 467411	.8458	.04584 42231 294540
.8409	.04412 09033 789199	.8459	.04587 93620 159063
2.8410	1.04415 61028 720509	2.8460	1.04591 44996 676606
.8411	.04419 13011 262211	.8461	.04594 96360 848038
.8412	.04422 64981 415178	.8462	.04598 47712 674225
.8413	.04426 16939 180283	.8463	.04601 99052 156036
.8414	.04429 68884 558397	.8464	.04605 50379 294336
2.8415	1.04433 20817 550391	2.8465	1.04609 01694 089995
.8416	.04436 72738 157139	.8466	.04612 52996 543879
.8417	.04440 24646 379511	.8467	.04616 04286 656855
.8418	.04443 76542 218379	.8468	.04619 55564 429790
.8419	.04447 28425 674614	.8469	.04623 06829 863551
2.8420	1.04450 80296 749089	2.8470	1.04626 58082 959005
.8421	.04454 32155 442674	.8471	.04630 09323 717019
.8422	.04457 84001 756240	.8472	.04633 60552 138459
.8423	.04461 35835 690660	.8473	.04637 11768 224192
.8424	.04464 87657 246803	.8474	.04640 62971 975084
2.8425	1.04468 39466 425541	2.8475	1.04644 14163 392002
.8426	.04471 91263 227744	.8476	.04647 65342 475811
.8427	.04475 43047 654284	.8477	.04651 16509 227379
.8428	.04478 94819 706030	.8478	.04654 67663 647572
.8429	.04482 46579 383855	.8479	.04658 18805 737254
2.8430	1.04485 98326 688627	2.8480	1.04661 69935 497293
.8431	.04489 50061 621218	.8481	.04665 21052 928554
.8432	.04493 01784 182498	.8482	.04668 72158 031903
.8433	.04496 53494 373337	.8483	.04672 23250 808205
.8434	.04500 05192 194606	.8484	.04675 74331 258326
2.8435	1.04503 56877 647173	2.8485	1.04679 25399 383132
.8436	.04507 08550 731910	.8486	.04682 76455 183488
.8437	.04510 60211 449686	.8487	.04686 27498 660258
.8438	.04514 11859 801370	.8488	.04689 78529 814309
.8439	.04517 63495 787833	.8489	.04693 29548 646506
2.8440	1.04521 15119 409944	2.8490	1.04696 80555 157712
.8441	.04524 66730 668573	.8491	.04700 31549 348795
.8442	.04528 18329 564589	.8492	.04703 82531 220617
.8443	.04531 69916 098861	.8493	.04707 33500 774044
.8444	.04535 21490 272258	.8494	.04710 84458 009941
2.8445	1.04538 73052 085650	2.8495	1.04714 35402 929172
.8446	.04542 24601 539906	.8496	.04717 86335 532602
.8447	.04545 76138 635894	.8497	.04721 37255 821094
.8448	.04549 27663 374484	.8498	.04724 88163 795514
.8449	.04552 79175 756544	.8499	.04728 39059 456725
2.8450		2.8500	

x	$\log_e$ x	x	$\log_e$ x
2.8500	1.04731 89942 805592	2.8550	1.04907 18431 079735
.8501	.04735 40813 842978	.8551	.04910 68687 642704
.8502	.04738 91672 569747	.8552	.04914 18931 938135
.8503	.04742 42518 986764	.8553	.04917 69163 966890
.8504	.04745 93353 094892	.8554	.04921 19383 729827
2.8505	1.04749 44174 894995	2.8555	1.04924 69591 227806
.8506	.04752 94984 387936	.8556	.04928 19786 461684
.8507	.04756 45781 574578	.8557	.04931 69969 432322
.8508	.04759 96566 455786	.8558	.04935 20140 140578
.8509	.04763 47339 032422	.8559	.04938 70298 587311
2.8510	1.04766 98099 305349	2.8560	1.04942 20444 773380
.8511	.04770 48847 275431	.8561	.04945 70578 699642
.8512	.04773 99582 943531	.8562	.04949 20700 366957
.8513	.04777 50306 310511	.8563	.04952 70809 776183
.8514	.04781 01017 377235	.8564	.04956 20906 928179
2.8515	1.04784 51716 144565	2.8565	1.04959 70991 823802
.8516	.04788 02402 613363	.8566	.04963 21064 463910
.8517	.04791 53076 784493	.8567	.04966 71124 849363
.8518	.04795 03738 658817	.8568	.04970 21172 981016
.8519	.04798 54388 237197	.8569	.04973 71208 859730
2.8520	1.04802 05025 520495	2.8570	1.04977 21232 486360
.8521	.04805 55650 509574	.8571	.04980 71243 861766
.8522	.04809 06263 205296	.8572	.04984 21242 986804
.8523	.04812 56863 608522	.8573	.04987 71229 862331
.8524	.04816 07451 720115	.8574	.04991 21204 489207
2.8525	1.04819 58027 540937	2.8575	1.04994 71166 868287
.8526	.04823 08591 071848	.8576	.04998 21117 000429
.8527	.04826 59142 313712	.8577	.05001 71054 886490
.8528	.04830 09681 267389	.8578	.05005 20980 527327
.8529	.04833 60207 933741	.8579	.05008 70893 923797
2.8530	1.04837 10722 313629	2.8580	1.05012 20795 076757
.8531	.04840 61224 407915	.8581	.05015 70683 987063
.8532	.04844 11714 217460	.8582	.05019 20560 655573
.8533	.04847 62191 743125	.8583	.05022 70425 083143
.8534	.04851 12656 985770	.8584	.05026 20277 270630
2.8535	1.04854 63109 946257	2.8585	1.05029 70117 218889
.8536	.04858 13550 625447	.8586	.05033 19944 928778
.8537	.04861 63979 024200	.8587	.05036 69760 401152
.8538	.04865 14395 143378	.8588	.05040 19563 636867
.8539	.04868 64798 983840	.8589	.05043 69354 636781
2.8540	1.04872 15190 546447	2.8590	1.05047 19133 401748
.8541	.04875 65569 832059	.8591	.05050 68899 932624
.8542	.04879 15936 841537	.8592	.05054 18654 230265
.8543	.04882 66291 575742	.8593	.05057 68396 295528
.8544	.04886 16634 035532	.8594	.05061 18126 129267
2.8545	1.04889 66964 221768	2.8595	1.05064 67843 732338
.8546	.04893 17282 135311	.8596	.05068 17549 105597
.8547	.04896 67587 777019	.8597	.05071 67242 249899
.8548	.04900 17881 147753	.8598	.05075 16923 166098
.8549	.04903 68162 248372	.8599	.05078 66591 855051
2.8550		2.8600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.8600	1.05082 16248 317612	2.8650	1.05256 83501 667029
.8601	.05085 65892 554637	.8651	.05260 32535 715336
.8602	.05089 15524 566979	.8652	.05263 81557 581591
.8603	.05092 65144 355495	.8653	.05267 30567 266645
.8604	.05096 14751 921038	.8654	.05270 79564 771349
2.8605	1.05099 64347 264464	2.8655	1.05274 28550 096551
.8606	.05103 13930 386626	.8656	.05277 77523 243103
.8607	.05106 63501 288380	.8657	.05281 26484 211854
.8608	.05110 13059 970580	.8658	.05284 75433 003654
.8609	.05113 62606 434079	.8659	.05288 24369 619353
2.8610	1.05117 12140 679732	2.8660	1.05291 73294 059801
.8611	.05120 61662 708394	.8661	.05295 22206 325847
.8612	.05124 11172 520917	.8662	.05298 71106 418341
.8613	.05127 60670 118157	.8663	.05302 19994 338132
.8614	.05131 10155 500966	.8664	.05305 68870 086070
2.8615	1.05134 59628 670199	2.8665	1.05309 17733 663004
.8616	.05138 09089 626709	.8666	.05312 66585 069782
.8617	.05141 58538 371350	.8667	.05316 15424 307255
.8618	.05145 07974 904975	.8668	.05319 64251 376271
.8619	.05148 57399 228438	.8669	.05323 13066 277679
2.8620	1.05152 06811 342592	2.8670	1.05326 61869 012328
.8621	.05155 56211 248289	.8671	.05330 10659 581066
.8622	.05159 05598 946384	.8672	.05333 59437 984743
.8623	.05162 54974 437729	.8673	.05337 08204 224206
.8624	.05166 04337 723177	.8674	.05340 56958 300305
2.8625	1.05169 53688 803580	2.8675	1.05344 05700 213887
.8626	.05173 03027 679793	.8676	.05347 54429 965801
.8627	.05176 52354 352666	.8677	.05351 03147 556895
.8628	.05180 01668 823054	.8678	.05354 51852 988018
.8629	.05183 50971 091808	.8679	.05358 00546 260016
2.8630	1.05187 00261 159780	2.8680	1.05361 49227 373739
.8631	.05190 49539 027823	.8681	.05364 97896 330034
.8632	.05193 98804 696790	.8682	.05368 46553 129749
.8633	.05197 48058 167532	.8683	.05371 95197 773731
.8634	.05200 97299 440901	.8684	.05375 43830 262828
2.8635	1.05204 46528 517749	2.8685	1.05378 92450 597887
.8636	.05207 95745 398929	.8686	.05382 41058 779756
.8637	.05211 44950 085291	.8687	.05385 89654 809283
.8638	.05214 94142 577688	.8688	.05389 38238 687314
.8639	.05218 43322 876971	.8689	.05392 86810 414696
2.8640	1.05221 92490 983992	2.8690	1.05396 35369 992277
.8641	.05225 41646 899601	.8691	.05399 83917 420904
.8642	.05228 90790 624651	.8692	.05403 32452 701423
.8643	.05232 39922 159993	.8693	.05406 80975 834681
.8644	.05235 89041 506477	.8694	.05410 29486 821525
2.8645	1.05239 38148 664954	2.8695	1.05413 77985 662802
.8646	.05242 87243 636277	.8696	.05417 26472 359358
.8647	.05246 36326 421295	.8697	.05420 74946 912039
.8648	.05249 85397 020859	.8698	.05424 23409 321692
.8649	.05253 34455 435820	.8699	.05427 71859 589162
2.8650		2.8700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.8700	1.05431 20297 715297	2.8750	1.05605 26742 493138
.8701	.05434 68723 700943	.8751	.05608 74562 531085
.8702	.05438 17137 546944	.8752	.05612 22370 471575
.8703	.05441 65539 254148	.8753	.05615 70166 315450
.8704	.05445 13928 823399	.8754	.05619 17950 063551
2.8705	1.05448 62306 255544	2.8755	1.05622 65721 716718
.8706	.05452 10671 551429	.8756	.05626 13481 275794
.8707	.05455 59024 711898	.8757	.05629 61228 741620
.8708	.05459 07365 737798	.8758	.05633 08964 115035
.8709	.05462 55694 629973	.8759	.05636 56687 396883
2.8710	1.05466 04011 389269	2.8760	1.05640 04398 588003
.8711	.05469 52316 016531	.8761	.05643 52097 689235
.8712	.05473 00608 512605	.8762	.05646 99784 701422
.8713	.05476 48888 878334	.8763	.05650 47459 625403
.8714	.05479 97157 114565	.8764	.05653 95122 462019
2.8715	1.05483 45413 222142	2.8765	1.05657 42773 212111
.8716	.05486 93657 201909	.8766	.05660 90411 876518
.8717	.05490 41889 054712	.8767	.05664 38038 456081
.8718	.05493 90108 781394	.8768	.05667 85652 951641
.8719	.05497 38316 382802	.8769	.05671 33255 364037
2.8720	1.05500 86511 859777	2.8770	1.05674 80845 694109
.8721	.05504 34695 213167	.8771	.05678 28423 942697
.8722	.05507 82866 443813	.8772	.05681 75990 110641
.8723	.05511 31025 552561	.8773	.05685 23544 198781
.8724	.05514 79172 540254	.8774	.05688 71086 207956
2.8725	1.05518 27307 407737	2.8775	1.05692 18616 139007
.8726	.05521 75430 155853	.8776	.05695 66133 992771
.8727	.05525 23540 785446	.8777	.05699 13639 770090
.8728	.05528 71639 297360	.8778	.05702 61133 471801
.8729	.05532 19725 692439	.8779	.05706 08615 098745
2.8730	1.05535 67799 971525	2.8780	1.05709 56084 651761
.8731	.05539 15862 135463	.8781	.05713 03542 131687
.8732	.05542 63912 185095	.8782	.05716 50987 539362
.8733	.05546 11950 121265	.8783	.05719 98420 875625
.8734	.05549 59975 944816	.8784	.05723 45842 141316
2.8735	1.05553 07989 656592	2.8785	1.05726 93251 337272
.8736	.05556 55991 257434	.8786	.05730 40648 464333
.8737	.05560 03980 748187	.8787	.05733 88033 523337
.8738	.05563 51958 129692	.8788	.05737 35406 515121
.8739	.05566 99923 402793	.8789	.05740 82767 440526
2.8740	1.05570 47876 568332	2.8790	1.05744 30116 300388
.8741	.05573 95817 627152	.8791	.05747 77453 095547
.8742	.05577 43746 580094	.8792	.05751 24777 826839
.8743	.05580 91663 428003	.8793	.05754 72090 495103
.8744	.05584 39568 171719	.8794	.05758 19391 101178
2.8745	1.05587 87460 812086	2.8795	1.05761 66679 645900
.8746	.05591 35341 349944	.8796	.05765 13956 130108
.8747	.05594 83209 786136	.8797	.05768 61220 554639
.8748	.05598 31066 121505	.8798	.05772 08472 920330
.8749	.05601 78910 356891	.8799	.05775 55713 228020
2.8750		2.8800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.8800	1.05779 02941 478546	2.8850	1.05952 48999 600629
.8801	.05782 50157 672744	.8851	.05955 95614 044087
.8802	.05785 97361 811452	.8852	.05959 42216 473805
.8803	.05789 44553 895507	.8853	.05962 88806 890615
.8804	.05792 91733 925747	.8854	.05966 35385 295349
2.8805	1.05796 38901 903008	2.8855	1.05969 81951 688841
.8806	.05799 86057 828126	.8856	.05973 28506 071922
.8807	.05803 33201 701940	.8857	.05976 75048 445425
.8808	.05806 80333 525284	.8858	.05980 21578 810183
.8809	.05810 27453 298997	.8859	.05983 68097 167028
2.8810	1.05813 74561 023914	2.8860	1.05987 14603 516791
.8811	.05817 21656 700873	.8861	.05990 61097 860306
.8812	.05820 68740 330708	.8862	.05994 07580 198403
.8813	.05824 15811 914257	.8863	.05997 54050 531916
.8814	.05827 62871 452355	.8864	.06001 00508 861675
2.8815	1.05831 09918 945840	2.8865	1.06004 46955 188512
.8816	.05834 56954 395546	.8866	.06007 93389 513260
.8817	.05838 03977 802309	.8867	.06011 39811 836749
.8818	.05841 50989 166966	.8868	.06014 86222 159811
.8819	.05844 97988 490353	.8869	.06018 32620 483278
2.8820	1.05848 44975 773303	2.8870	1.06021 79006 807980
.8821	.05851 91951 016655	.8871	.06025 25381 134750
.8822	.05855 38914 221242	.8872	.06028 71743 464418
.8823	.05858 85865 387900	.8873	.06032 18093 797814
.8824	.05862 32804 517464	.8874	.06035 64432 135771
2.8825	1.05865 79731 610770	2.8875	1.06039 10758 479119
.8826	.05869 26646 668653	.8876	.06042 57072 828689
.8827	.05872 73549 691948	.8877	.06046 03375 185311
.8828	.05876 20440 681489	.8878	.06049 49665 549816
.8829	.05879 67319 638112	.8879	.06052 95943 923035
2.8830	1.05883 14186 562651	2.8880	1.06056 42210 305798
.8831	.05886 61041 455941	.8881	.06059 88464 698935
.8832	.05890 07884 318817	.8882	.06063 34707 103277
.8833	.05893 54715 152113	.8883	.06066 80937 519654
.8834	.05897 01533 956663	.8884	.06070 27155 948895
2.8835	1.05900 48340 733303	2.8885	1.06073 73362 391832
.8836	.05903 95135 482865	.8886	.06077 19556 849293
.8837	.05907 41918 206184	.8887	.06080 65739 322109
.8838	.05910 88688 904095	.8888	.06084 11909 811109
.8839	.05914 35447 577431	.8889	.06087 58068 317124
2.8840	1.05917 82194 227026	2.8890	1.06091 04214 840982
.8841	.05921 28928 853715	.8891	.06094 50349 383513
.8842	.05924 75651 458330	.8892	.06097 96471 945547
.8843	.05928 22362 041705	.8893	.06101 42582 527913
.8844	.05931 69060 604674	.8894	.06104 88681 131439
2.8845	1.05935 15747 148071	2.8895	1.06108 34767 756956
.8846	.05938 62421 672728	.8896	.06111 80842 405292
.8847	.05942 09084 179479	.8897	.06115 26905 077277
.8848	.05945 55734 669158	.8898	.06118 72955 773738
.8849	.05949 02373 142597	.8899	.06122 18994 495506
2.8850		2.8900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.8900	1.06125 65021 243408	2.8950	1.06298 51110 249586
.8901	.06129 11036 018273	.8951	.06301 96527 427216
.8902	.06132 57038 820931	.8952	.06305 41932 673956
.8903	.06136 03029 652208	.8953	.06308 87325 990630
.8904	.06139 49008 512934	.8954	.06312 32707 378061
2.8905	1.06142 94975 403937	2.8955	1.06315 78076 837074
.8906	.06146 40930 326045	.8956	.06319 23434 368493
.8907	.06149 86873 280087	.8957	.06322 68779 973141
.8908	.06153 32804 266889	.8958	.06326 14113 651843
.8909	.06156 78723 287281	.8959	.06329 59435 405421
2.8910	1.06160 24630 342090	2.8960	1.06333 04745 234699
.8911	.06163 70525 432144	.8961	.06336 50043 140502
.8912	.06167 16408 558270	.8962	.06339 95329 123652
.8913	.06170 62279 721296	.8963	.06343 40603 184972
.8914	.06174 08138 922050	.8964	.06346 85865 325286
2.8915	1.06177 53986 161359	2.8965	1.06350 31115 545418
.8916	.06180 99821 440050	.8966	.06353 76353 846189
.8917	.06184 45644 758951	.8967	.06357 21580 228424
.8918	.06187 91456 118889	.8968	.06360 66794 692944
.8919	.06191 37255 520690	.8969	.06364 11997 240573
2.8920	1.06194 83042 965183	2.8970	1.06367 57187 872133
.8921	.06198 28818 453193	.8971	.06371 02366 588448
.8922	.06201 74581 985547	.8972	.06374 47533 390339
.8923	.06205 20333 563073	.8973	.06377 92688 278630
.8924	.06208 66073 186597	.8974	.06381 37831 254142
2.8925	1.06212 11800 856946	2.8975	1.06384 82962 317697
.8926	.06215 57516 574945	.8976	.06388 28081 470119
.8927	.06219 03220 341422	.8977	.06391 73188 712229
.8928	.06222 48912 157203	.8978	.06395 18284 044848
.8929	.06225 94592 023114	.8979	.06398 63367 468800
2.8930	1.06229 40259 939980	2.8980	1.06402 08438 984906
.8931	.06232 85915 908629	.8981	.06405 53498 593988
.8932	.06236 31559 929886	.8982	.06408 98546 296867
.8933	.06239 77192 004577	.8983	.06412 43582 094365
.8934	.06243 22812 133528	.8984	.06415 88605 987304
2.8935	1.06246 68420 317564	2.8985	1.06419 33617 976505
.8936	.06250 14016 557511	.8986	.06422 78618 062789
.8937	.06253 59600 854195	.8987	.06426 23606 246978
.8938	.06257 05173 208441	.8988	.06429 68582 529893
.8939	.06260 50733 621075	.8989	.06433 13546 912355
2.8940	1.06263 96282 092921	2.8990	1.06436 58499 395184
.8941	.06267 41818 624805	.8991	.06440 03439 979203
.8942	.06270 87343 217553	.8992	.06443 48368 665231
.8943	.06274 32855 871988	.8993	.06446 93285 454090
.8944	.06277 78356 588936	.8994	.06450 38190 346600
2.8945	1.06281 23845 369223	2.8995	1.06453 83083 343582
.8946	.06284 69322 213671	.8996	.06457 27964 445856
.8947	.06288 14787 123108	.8997	.06460 72833 654243
.8948	.06291 60240 098356	.8998	.06464 17690 969563
.8949	.06295 05681 140240	.8999	.06467 62536 392637
2.8950		2.9000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.9000	1.06471 07369 924283	2.9050	1.06643 33903 038746
.9001	.06474 52191 565324	.9051	.06646 78131 193200
.9002	.06477 97001 316578	.9052	.06650 22347 498761
.9003	.06481 41799 178865	.9053	.06653 66551 956242
.9004	.06484 86585 153006	.9054	.06657 10744 566461
2.9005	1.06488 31359 239820	2.9055	1.06660 54925 330232
.9006	.06491 76121 440126	.9056	.06663 99094 248371
.9007	.06495 20871 754745	.9057	.06667 43251 321693
.9008	.06498 65610 184496	.9058	.06670 87396 551014
.9009	.06502 10336 730197	.9059	.06674 31529 937148
2.9010	1.06505 55051 392670	2.9060	1.06677 75651 480912
.9011	.06508 99754 172732	.9061	.06681 19761 183119
.9012	.06512 44445 071203	.9062	.06684 63859 044584
.9013	.06515 89124 088902	.9063	.06688 07945 066124
.9014	.06519 33791 226647	.9064	.06691 52019 248551
2.9015	1.06522 78446 485259	2.9065	1.06694 96081 592682
.9016	.06526 23089 865556	.9066	.06698 40132 099330
.9017	.06529 67721 368355	.9067	.06701 84170 769311
.9018	.06533 12340 994477	.9068	.06705 28197 603438
.9019	.06536 56948 744740	.9069	.06708 72212 602526
2.9020	1.06540 01544 619961	2.9070	1.06712 16215 767389
.9021	.06543 46128 620960	.9071	.06715 60207 098841
.9022	.06546 90700 748555	.9072	.06719 04186 597697
.9023	.06550 35261 003563	.9073	.06722 48154 264770
.9024	.06553 79809 386804	.9074	.06725 92110 100875
2.9025	1.06557 24345 899095	2.9075	1.06729 36054 106824
.9026	.06560 68870 541254	.9076	.06732 79986 283433
.9027	.06564 13383 314099	.9077	.06736 23906 631514
.9028	.06567 57884 218448	.9078	.06739 67815 151882
.9029	.06571 02373 255119	.9079	.06743 11711 845349
2.9030	1.06574 46850 424928	2.9080	1.06746 55596 712729
.9031	.06577 91315 728695	.9081	.06749 99469 754836
.9032	.06581 35769 167235	.9082	.06753 43330 972483
.9033	.06584 80210 741367	.9083	.06756 87180 366482
.9034	.06588 24640 451908	.9084	.06760 31017 937647
2.9035	1.06591 69058 299675	2.9085	1.06763 74843 686791
.9036	.06595 13464 285485	.9086	.06767 18657 614727
.9037	.06598 57858 410155	.9087	.06770 62459 722268
.9038	.06602 02240 674503	.9088	.06774 06250 010226
.9039	.06605 46611 079344	.9089	.06777 50028 479415
2.9040	1.06608 90969 625497	2.9090	1.06780 93795 130646
.9041	.06612 35316 313776	.9091	.06784 37549 964732
.9042	.06615 79651 145000	.9092	.06787 81292 982486
.9043	.06619 23974 119985	.9093	.06791 25024 184720
.9044	.06622 68285 239546	.9094	.06794 68743 572245
2.9045	1.06626 12584 504501	2.9095	1.06798 12451 145876
.9046	.06629 56871 915666	.9096	.06801 56146 906422
.9047	.06633 01147 473857	.9097	.06804 99830 854697
.9048	.06636 45411 179890	.9098	.06808 43502 991513
.9049	.06639 89663 034581	.9099	.06811 87163 317680
2.9050		2.9100	

x	$\log_e x$	x	$\log_e x$
2.9100	1.06815 30811 834011	2.9150	1.06986 98198 024557
.9101	.06818 74448 541318	.9151	.06990 41245 313659
.9102	.06822 18073 440412	.9152	.06993 84280 835021
.9103	.06825 61686 532105	.9153	.06997 27304 589450
.9104	.06829 05287 817208	.9154	.07000 70316 577753
2.9105	1.06832 48877 296531	2.9155	1.07004 13316 800736
.9106	.06835 92454 970888	.9156	.07007 56305 259208
.9107	.06839 36020 841088	.9157	.07010 99281 953976
.9108	.06842 79574 907943	.9158	.07014 42246 885845
.9109	.06846 23117 172264	.9159	.07017 85200 055623
2.9110	1.06849 66647 634862	2.9160	1.07021 28141 464117
.9111	.06853 10166 296547	.9161	.07024 71071 112133
.9112	.06856 53673 158130	.9162	.07028 13989 000479
.9113	.06859 97168 220422	.9163	.07031 56895 129959
.9114	.06863 40651 484234	.9164	.07034 99789 501382
2.9115	1.06866 84122 950376	2.9165	1.07038 42672 115553
.9116	.06870 27582 619658	.9166	.07041 85542 973278
.9117	.06873 71030 492891	.9167	.07045 28402 075363
.9118	.06877 14466 570885	.9168	.07048 71249 422615
.9119	.06880 57890 854449	.9169	.07052 14085 015840
2.9120	1.06884 01303 344395	2.9170	1.07055 56908 855844
.9121	.06887 44704 041533	.9171	.07058 99720 943431
.9122	.06890 88092 946671	.9172	.07062 42521 279409
.9123	.06894 31470 060620	.9173	.07065 85309 864583
.9124	.06897 74835 384190	.9174	.07069 28086 699758
2.9125	1.06901 18188 918190	2.9175	1.07072 70851 785740
.9126	.06904 61530 663429	.9176	.07076 13605 123334
.9127	.06908 04860 620718	.9177	.07079 56346 713346
.9128	.06911 48178 790866	.9178	.07082 99076 556581
.9129	.06914 91485 174682	.9179	.07086 41794 653843
2.9130	1.06918 34779 772976	2.9180	1.07089 84501 005939
.9131	.06921 78062 586555	.9181	.07093 27195 613673
.9132	.06925 21333 616230	.9182	.07096 69878 477850
.9133	.06928 64592 862810	.9183	.07100 12549 599275
.9134	.06932 07840 327103	.9184	.07103 55208 978752
2.9135	1.06935 51076 009918	2.9185	1.07106 97856 617087
.9136	.06938 94299 912065	.9186	.07110 40492 515083
.9137	.06942 37512 034350	.9187	.07113 83116 673546
.9138	.06945 80712 377584	.9188	.07117 25729 093280
.9139	.06949 23900 942575	.9189	.07120 68329 775089
2.9140	1.06952 67077 730131	2.9190	1.07124 10918 719777
.9141	.06956 10242 741060	.9191	.07127 53495 928149
.9142	.06959 53395 976171	.9192	.07130 96061 401008
.9143	.06962 96537 436271	.9193	.07134 38615 139160
.9144	.06966 39667 122170	.9194	.07137 81157 143406
2.9145	1.06969 82785 034674	2.9195	1.07141 23687 414552
.9146	.06973 25891 174592	.9196	.07144 66205 953402
.9147	.06976 68985 542732	.9197	.07148 08712 760758
.9148	.06980 12068 139901	.9198	.07151 51207 837425
.9149	.06983 55138 966907	.9199	.07154 93691 184206
2.9150		2.9200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
2.9200	1.07158 36162 801904	2.9250	1.07329 44806 838198
.9201	.07161 78622 691323	.9251	.07332 86681 336103
.9202	.07165 21070 853266	.9252	.07336 28544 146591
.9203	.07168 63507 288536	.9253	.07339 70395 270460
.9204	.07172 05931 997936	.9254	.07343 12234 708509
2.9205	1.07175 48344 982270	2.9255	1.07346 54062 461537
.9206	.07178 90746 242340	.9256	.07349 95878 530344
.9207	.07182 33135 778949	.9257	.07353 37682 915728
.9208	.07185 75513 592901	.9258	.07356 79475 618487
.9209	.07189 17879 684996	.9259	.07360 21256 639420
2.9210	1.07192 60234 056039	2.9260	1.07363 63025 979326
.9211	.07196 02576 706832	.9261	.07367 04783 639002
.9212	.07199 44907 638176	.9262	.07370 46529 619249
.9213	.07202 87226 850876	.9263	.07373 88263 920862
.9214	.07206 29534 345732	.9264	.07377 29986 544642
2.9215	1.07209 71830 123547	2.9265	1.07380 71697 491385
.9216	.07213 14114 185123	.9266	.07384 13396 761891
.9217	.07216 56386 531262	.9267	.07387 55084 356956
.9218	.07219 98647 162766	.9268	.07390 96760 277379
.9219	.07223 40896 080437	.9269	.07394 38424 523957
2.9220	1.07226 83133 285077	2.9270	1.07397 80077 097488
.9221	.07230 25358 777488	.9271	.07401 21717 998770
.9222	.07233 67572 558470	.9272	.07404 63347 228600
.9223	.07237 09774 628826	.9273	.07408 04964 787776
.9224	.07240 51964 989357	.9274	.07411 46570 677095
2.9225	1.07243 94143 640864	2.9275	1.07414 88164 897354
.9226	.07247 36310 584149	.9276	.07418 29747 449350
.9227	.07250 78465 820013	.9277	.07421 71318 333881
.9228	.07254 20609 349257	.9278	.07425 12877 551744
.9229	.07257 62741 172682	.9279	.07428 54425 103735
2.9230	1.07261 04861 291089	2.9280	1.07431 95960 990651
.9231	.07264 46969 705279	.9281	.07435 37485 213290
.9232	.07267 89066 416052	.9282	.07438 78997 772447
.9233	.07271 31151 424210	.9283	.07442 20498 668921
.9234	.07274 73224 730553	.9284	.07445 61987 903506
2.9235	1.07278 15286 335881	2.9285	1.07449 03465 476999
.9236	.07281 57336 240996	.9286	.07452 44931 390198
.9237	.07284 99374 446697	.9287	.07455 86385 643897
.9238	.07288 41400 953784	.9288	.07459 27828 238894
.9239	.07291 83415 763059	.9289	.07462 69259 175984
2.9240	1.07295 25418 875321	2.9290	1.07466 10678 455964
.9241	.07298 67410 291369	.9291	.07469 52086 079630
.9242	.07302 09390 012005	.9292	.07472 93482 047776
.9243	.07305 51358 038028	.9293	.07476 34866 361200
.9244	.07308 93314 370238	.9294	.07479 76239 020697
2.9245	1.07312 35259 009434	2.9295	1.07483 17600 027063
.9246	.07315 77191 956417	.9296	.07486 58949 381092
.9247	.07319 19113 211985	.9297	.07490 00287 083581
.9248	.07322 61022 776938	.9298	.07493 41613 135325
.9249	.07326 02920 652076	.9299	.07496 82927 537120
2.9250		2.9300	

x	$\log_e x$	x	$\log_e x$
2.9300	1.07500 24230 289759	2.9350	1.07670 74532 800598
.9301	.07503 65521 394040	.9351	.07674 15242 498932
.9302	.07507 06800 850756	.9352	.07677 55940 589352
.9303	.07510 48068 660703	.9353	.07680 96627 072649
.9304	.07513 89324 824676	.9354	.07684 37301 949613
2.9305	1.07517 30569 343469	2.9355	1.07687 77965 221036
.9306	.07520 71802 217877	.9356	.07691 18616 887707
.9307	.07524 13023 448695	.9357	.07694 59256 950418
.9308	.07527 54233 036718	.9358	.07697 99885 409958
.9309	.07530 95430 982739	.9359	.07701 40502 267119
2.9310	1.07534 36617 287554	2.9360	1.07704 81107 522691
.9311	.07537 77791 951956	.9361	.07708 21701 177465
.9312	.07541 18954 976741	.9362	.07711 62283 232229
.9313	.07544 60106 362701	.9363	.07715 02853 687775
.9314	.07548 01246 110632	.9364	.07718 43412 544892
2.9315	1.07551 42374 221327	2.9365	1.07721 83959 804371
.9316	.07554 83490 695580	.9366	.07725 24495 467001
.9317	.07558 24595 534186	.9367	.07728 65019 533573
.9318	.07561 65688 737937	.9368	.07732 05532 004875
.9319	.07565 06770 307627	.9369	.07735 46032 881698
2.9320	1.07568 47840 244051	2.9370	1.07738 86522 164830
.9321	.07571 88898 548001	.9371	.07742 26999 855062
.9322	.07575 29945 220271	.9372	.07745 67465 953184
.9323	.07578 70980 261654	.9373	.07749 07920 459983
.9324	.07582 12003 672945	.9374	.07752 48363 376250
2.9325	1.07585 53015 454935	2.9375	1.07755 88794 702773
.9326	.07588 94015 608418	.9376	.07759 29214 440343
.9327	.07592 35004 134187	.9377	.07762 69622 589747
.9328	.07595 75981 033035	.9378	.07766 10019 151774
.9329	.07599 16946 305755	.9379	.07769 50404 127214
2.9330	1.07602 57899 953140	2.9380	1.07772 90777 516856
.9331	.07605 98841 975982	.9381	.07776 31139 321487
.9332	.07609 39772 375074	.9382	.07779 71489 541896
.9333	.07612 80691 151209	.9383	.07783 11828 178873
.9334	.07616 21598 305178	.9384	.07786 52155 233205
2.9335	1.07619 62493 837775	2.9385	1.07789 92470 705681
.9336	.07623 03377 749792	.9386	.07793 32774 597089
.9337	.07626 44250 042021	.9387	.07796 73066 908217
.9338	.07629 85110 715254	.9388	.07800 13347 639853
.9339	.07633 25959 770283	.9389	.07803 53616 792786
2.9340	1.07636 66797 207900	2.9390	1.07806 93874 367803
.9341	.07640 07623 028897	.9391	.07810 34120 365692
.9342	.07643 48437 234066	.9392	.07813 74354 787242
.9343	.07646 89239 824199	.9393	.07817 14577 633238
.9344	.07650 30030 800087	.9394	.07820 54788 904471
2.9345	1.07653 70810 162521	2.9395	1.07823 94988 601726
.9346	.07657 11577 912295	.9396	.07827 35176 725791
.9347	.07660 52334 050197	.9397	.07830 75353 277454
.9348	.07663 93078 577021	.9398	.07834 15518 257502
.9349	.07667 33811 493558	.9399	.07837 55671 666723
2.9350		2.9400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.9400	1.07840 95813 505902	2.9450	1.08010 88171 035500
.9401	.07844 35943 775829	.9451	.08014 27723 844484
.9402	.07847 76062 477288	.9452	.08017 67265 124247
.9403	.07851 16169 611068	.9453	.08021 06794 875574
.9404	.07854 56265 177955	.9454	.08024 46313 099248
2.9405	1.07857 96349 178736	2.9455	1.08027 85819 796050
.9406	.07861 36421 614198	.9456	.08031 25314 966764
.9407	.07864 76482 485126	.9457	.08034 64798 612172
.9408	.07868 16531 792309	.9458	.08038 04270 733056
.9409	.07871 56569 536531	.9459	.08041 43731 330200
2.9410	1.07874 96595 718580	2.9460	1.08044 83180 404385
.9411	.07878 36610 339241	.9461	.08048 22617 956394
.9412	.07881 76613 399301	.9462	.08051 62043 987009
.9413	.07885 16604 899547	.9463	.08055 01458 497012
.9414	.07888 56584 840763	.9464	.08058 40861 487185
2.9415	1.07891 96553 223736	2.9465	1.08061 80252 958310
.9416	.07895 36510 049252	.9466	.08065 19632 911169
.9417	.07898 76455 318096	.9467	.08068 59001 346543
.9418	.07902 16389 031055	.9468	.08071 98358 265215
.9419	.07905 56311 188914	.9469	.08075 37703 667965
2.9420	1.07908 96221 792458	2.9470	1.08078 77037 555577
.9421	.07912 36120 842473	.9471	.08082 16359 928830
.9422	.07915 76008 339744	.9472	.08085 55670 788507
.9423	.07919 15884 285056	.9473	.08088 94970 135388
.9424	.07922 55748 679196	.9474	.08092 34257 970255
2.9425	1.07925 95601 522947	2.9475	1.08095 73534 293889
.9426	.07929 35442 817096	.9476	.08099 12799 107072
.9427	.07932 75272 562426	.9477	.08102 52052 410583
.9428	.07936 15090 759723	.9478	.08105 91294 205205
.9429	.07939 54897 409772	.9479	.08109 30524 491718
2.9430	1.07942 94692 513357	2.9480	1.08112 69743 270902
.9431	.07946 34476 071264	.9481	.08116 08950 543538
.9432	.07949 74248 084276	.9482	.08119 48146 310408
.9433	.07953 14008 553178	.9483	.08122 87330 572290
.9434	.07956 53757 478754	.9484	.08126 26503 329967
2.9435	1.07959 93494 861790	2.9485	1.08129 65664 584218
.9436	.07963 33220 703069	.9486	.08133 04814 335823
.9437	.07966 72935 003375	.9487	.08136 43952 585563
.9438	.07970 12637 763493	.9488	.08139 83079 334218
.9439	.07973 52328 984206	.9489	.08143 22194 582567
2.9440	1.07976 92008 666298	2.9490	1.08146 61298 331392
.9441	.07980 31676 810554	.9491	.08150 00390 581471
.9442	.07983 71333 417757	.9492	.08153 39471 333585
.9443	.07987 10978 488690	.9493	.08156 78540 588512
.9444	.07990 50612 024138	.9494	.08160 17598 347034
2.9445	1.07993 90234 024884	2.9495	1.08163 56644 609929
.9446	.07997 29844 491711	.9496	.08166 95679 377977
.9447	.08000 69443 425403	.9497	.08170 34702 651957
.9448	.08004 09030 826743	.9498	.08173 73714 432649
.9449	.08007 48606 696515	.9499	.08177 12714 720832
2.9450		2.9500	

x	$\log_e x$	x	$\log_e x$
2.9500	1.08180 51703 517285	2.9550	1.08349 86508 580615
.9501	.08183 90680 822786	.9551	.08353 24912 330161
.9502	.08187 29646 638116	.9552	.08356 63304 628385
.9503	.08190 68600 964053	.9553	.08360 01685 476061
.9504	.08194 07543 801376	.9554	.08363 40054 873965
2.9505	1.08197 46475 150864	2.9555	1.08366 78412 822871
.9506	.08200 85395 013295	.9556	.08370 16759 323555
.9507	.08204 24303 389448	.9557	.08373 55094 376790
.9508	.08207 63200 280101	.9558	.08376 93417 983352
.9509	.08211 02085 686034	.9559	.08380 31730 144015
2.9510	1.08214 40959 608024	2.9560	1.08383 70030 859553
.9511	.08217 79822 046849	.9561	.08387 08320 130741
.9512	.08221 18673 003288	.9562	.08390 46597 958353
.9513	.08224 57512 478119	.9563	.08393 84864 343164
.9514	.08227 96340 472121	.9564	.08397 23119 285946
2.9515	1.08231 35156 986070	2.9565	1.08400 61362 787475
.9516	.08234 73962 020745	.9566	.08403 99594 848525
.9517	.08238 12755 576924	.9567	.08407 37815 469868
.9518	.08241 51537 655385	.9568	.08410 76024 652280
.9519	.08244 90308 256904	.9569	.08414 14222 396533
2.9520	1.08248 29067 382261	2.9570	1.08417 52408 703402
.9521	.08251 67815 032231	.9571	.08420 90583 573659
.9522	.08255 06551 207593	.9572	.08424 28747 008079
.9523	.08258 45275 909125	.9573	.08427 66899 007435
.9524	.08261 83989 137602	.9574	.08431 05039 572500
2.9525	1.08265 22690 893803	2.9575	1.08434 43168 704048
.9526	.08268 61381 178505	.9576	.08437 81286 402851
.9527	.08272 00059 992484	.9577	.08441 19392 669683
.9528	.08275 38727 336518	.9578	.08444 57487 505317
.9529	.08278 77383 211383	.9579	.08447 95570 910525
2.9530	1.08282 16027 617856	2.9580	1.08451 33642 886081
.9531	.08285 54660 556714	.9581	.08454 71703 432757
.9532	.08288 93282 028734	.9582	.08458 09752 551326
.9533	.08292 31892 034692	.9583	.08461 47790 242561
.9534	.08295 70490 575365	.9584	.08464 85816 507233
2.9535	1.08299 09077 651529	2.9585	1.08468 23831 346117
.9536	.08302 47653 263960	.9586	.08471 61834 759984
.9537	.08305 86217 413434	.9587	.08474 99826 749606
.9538	.08309 24770 100729	.9588	.08478 37807 315755
.9539	.08312 63311 326619	.9589	.08481 75776 459205
2.9540	1.08316 01841 091881	2.9590	1.08485 13734 180726
.9541	.08319 40359 397290	.9591	.08488 51680 481091
.9542	.08322 78866 243624	.9592	.08491 89615 361072
.9543	.08326 17361 631656	.9593	.08495 27538 821440
.9544	.08329 55845 562164	.9594	.08498 65450 862968
2.9545	1.08332 94318 035922	2.9595	1.08502 03351 486427
.9546	.08336 32779 053707	.9596	.08505 41240 692588
.9547	.08339 71228 616293	.9597	.08508 79118 482224
.9548	.08343 09666 724456	.9598	.08512 16984 856105
.9549	.08346 48093 378972	.9599	.08515 54839 815003
2.9550		2.9600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.9600	1.08518 92683 359690	2.9650	1.08687 70324 496888
.9601	.08522 30515 490936	.9651	.08691 07586 937688
.9602	.08525 68336 209513	.9652	.08694 44838 004276
.9603	.08529 06145 516191	.9653	.08697 82077 697420
.9604	.08532 43943 411743	.9654	.08701 19306 017887
2.9605	1.08535 81729 896938	2.9655	1.08704 56522 966442
.9606	.08539 19504 972547	.9656	.08707 93728 543855
.9607	.08542 57268 639341	.9657	.08711 30922 750890
.9608	.08545 95020 898092	.9658	.08714 68105 588316
.9609	.08549 32761 749568	.9659	.08718 05277 056898
2.9610	1.08552 70491 194542	2.9660	1.08721 42437 157404
.9611	.08556 08209 233783	.9661	.08724 79585 890599
.9612	.08559 45915 868062	.9662	.08728 16723 257251
.9613	.08562 83611 098149	.9663	.08731 53849 258126
.9614	.08566 21294 924814	.9664	.08734 90963 893990
2.9615	1.08569 58967 348828	2.9665	1.08738 28067 165609
.9616	.08572 96628 370960	.9666	.08741 65159 073749
.9617	.08576 34277 991980	.9667	.08745 02239 619178
.9618	.08579 71916 212659	.9668	.08748 39308 802660
.9619	.08583 09543 033766	.9669	.08751 76366 624961
2.9620	1.08586 47158 456070	2.9670	1.08755 13413 086848
.9621	.08589 84762 480342	.9671	.08758 50448 189085
.9622	.08593 22355 107352	.9672	.08761 87471 932440
.9623	.08596 59936 337867	.9673	.08765 24484 317677
.9624	.08599 97506 172659	.9674	.08768 61485 345562
2.9625	1.08603 35064 612496	2.9675	1.08771 98475 016861
.9626	.08606 72611 658147	.9676	.08775 35453 332338
.9627	.08610 10147 310383	.9677	.08778 72420 292759
.9628	.08613 47671 569971	.9678	.08782 09375 898890
.9629	.08616 85184 437681	.9679	.08785 46320 151495
2.9630	1.08620 22685 914282	2.9680	1.08788 83253 051340
.9631	.08623 60176 000543	.9681	.08792 20174 599190
.9632	.08626 97654 697232	.9682	.08795 57084 795809
.9633	.08630 35122 005119	.9683	.08798 93983 641962
.9634	.08633 72577 924971	.9684	.08802 30871 138414
2.9635	1.08637 10022 457558	2.9685	1.08805 67747 285931
.9636	.08640 47455 603648	.9686	.08809 04612 085275
.9637	.08643 84877 364009	.9687	.08812 41465 537213
.9638	.08647 22287 739410	.9688	.08815 78307 642508
.9639	.08650 59686 730619	.9689	.08819 15138 401925
2.9640	1.08653 97074 338405	2.9690	1.08822 51957 816228
.9641	.08657 34450 563534	.9691	.08825 88765 886181
.9642	.08660 71815 406776	.9692	.08829 25562 612548
.9643	.08664 09168 868898	.9693	.08832 62347 996095
.9644	.08667 46510 950668	.9694	.08835 99122 037583
2.9645	1.08670 83841 652853	2.9695	1.08839 35884 737778
.9646	.08674 21160 976223	.9696	.08842 72636 097444
.9647	.08677 58468 921543	.9697	.08846 09376 117343
.9648	.08680 95765 489583	.9698	.08849 46104 798241
.9649	.08684 33050 681108	.9699	.08852 82822 140899
2.9650		2.9700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.9700	1.08856 19528 146083	2.9750	1.09024 40389 975931
.9701	.08859 56222 814554	.9751	.09027 76518 780520
.9702	.08862 92906 147078	.9752	.09031 12636 287232
.9703	.08866 29578 144416	.9753	.09034 48742 496826
.9704	.08869 66238 807333	.9754	.09037 84837 410061
2.9705	1.08873 02888 136591	2.9755	1.09041 20921 027697
.9706	.08876 39526 132953	.9756	.09044 56993 350493
.9707	.08879 76152 797183	.9757	.09047 93054 379207
.9708	.08883 12768 130043	.9758	.09051 29104 114599
.9709	.08886 49372 132297	.9759	.09054 65142 557429
2.9710	1.08889 85964 804706	2.9760	1.09058 01169 708454
.9711	.08893 22546 148034	.9761	.09061 37185 568435
.9712	.08896 59116 163043	.9762	.09064 73190 138128
.9713	.08899 95674 850496	.9763	.09068 09183 418294
.9714	.08903 32222 211155	.9764	.09071 45165 409691
2.9715	1.08906 68758 245783	2.9765	1.09074 81136 113077
.9716	.08910 05282 955141	.9766	.09078 17095 529212
.9717	.08913 41796 339993	.9767	.09081 53043 658852
.9718	.08916 78298 401100	.9768	.09084 88980 502757
.9719	.08920 14789 139224	.9769	.09088 24906 061685
2.9720	1.08923 51268 555127	2.9770	1.09091 60820 336393
.9721	.08926 87736 649572	.9771	.09094 96723 327641
.9722	.08930 24193 423320	.9772	.09098 32615 036186
.9723	.08933 60638 877132	.9773	.09101 68495 462786
.9724	.08936 97073 011771	.9774	.09105 04364 608198
2.9725	1.08940 33495 827998	2.9775	1.09108 40222 473181
.9726	.08943 69907 326575	.9776	.09111 76069 058493
.9727	.08947 06307 508263	.9777	.09115 11904 364890
.9728	.08950 42696 373823	.9778	.09118 47728 393131
.9729	.08953 79073 924017	.9779	.09121 83541 143972
2.9730	1.08957 15440 159606	2.9780	1.09125 19342 618172
.9731	.08960 51795 081351	.9781	.09128 55132 816488
.9732	.08963 88138 690014	.9782	.09131 90911 739677
.9733	.08967 24470 986354	.9783	.09135 26679 388495
.9734	.08970 60791 971134	.9784	.09138 62435 763701
2.9735	1.08973 97101 645113	2.9785	1.09141 98180 866051
.9736	.08977 33400 009053	.9786	.09145 33914 696302
.9737	.08980 69687 063715	.9787	.09148 69637 255211
.9738	.08984 05962 809858	.9788	.09152 05348 543534
.9739	.08987 42227 248244	.9789	.09155 41048 562029
2.9740	1.08990 78480 379633	2.9790	1.09158 76737 311452
.9741	.08994 14722 204786	.9791	.09162 12414 792560
.9742	.08997 50952 724462	.9792	.09165 48081 006109
.9743	.09000 87171 939421	.9793	.09168 83735 952855
.9744	.09004 23379 850425	.9794	.09172 19379 633555
2.9745	1.09007 59576 458233	2.9795	1.09175 55012 048965
.9746	.09010 95761 763605	.9796	.09178 90633 199842
.9747	.09014 31935 767301	.9797	.09182 26243 086941
.9748	.09017 68098 470081	.9798	.09185 61841 711018
.9749	.09021 04249 872704	.9799	.09188 97429 072829
2.9750		2.9800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.9800	1.09192 33005 173131	2.9850	1.09359 97468 445654
.9801	.09195 68570 012678	.9851	.09363 32471 209458
.9802	.09199 04123 592228	.9852	.09366 67462 750953
.9803	.09202 39665 912534	.9853	.09370 02443 070891
.9804	.09205 75196 974354	.9854	.09373 37412 170023
2.9805	1.09209 10716 778442	2.9855	1.09376 72370 049101
.9806	.09212 46225 325553	.9856	.09380 07316 708876
.9807	.09215 81722 616444	.9857	.09383 42252 150101
.9808	.09219 17208 651870	.9858	.09386 77176 373527
.9809	.09222 52683 432584	.9859	.09390 12089 379905
2.9810	1.09225 88146 959344	2.9860	1.09393 46991 169986
.9811	.09229 23599 232903	.9861	.09396 81881 744523
.9812	.09232 59040 254017	.9862	.09400 16761 104264
.9813	.09235 94470 023441	.9863	.09403 51629 249963
.9814	.09239 29888 541928	.9864	.09406 86486 182370
2.9815	1.09242 65295 810235	2.9865	1.09410 21331 902236
.9816	.09246 00691 829116	.9866	.09413 56166 410312
.9817	.09249 36076 599325	.9867	.09416 90989 707348
.9818	.09252 71450 121617	.9868	.09420 25801 794096
.9819	.09256 06812 396746	.9869	.09423 60602 671305
2.9820	1.09259 42163 425467	2.9870	1.09426 95392 339727
.9821	.09262 77503 208533	.9871	.09430 30170 800113
.9822	.09266 12831 746700	.9872	.09433 64938 053211
.9823	.09269 48149 040721	.9873	.09436 99694 099774
.9824	.09272 83455 091350	.9874	.09440 34438 940550
2.9825	1.09276 18749 899341	2.9875	1.09443 69172 576291
.9826	.09279 54033 465449	.9876	.09447 03895 007746
.9827	.09282 89305 790426	.9877	.09450 38606 235665
.9828	.09286 24566 875027	.9878	.09453 73306 260799
.9829	.09289 59816 720005	.9879	.09457 07995 083897
2.9830	1.09292 95055 326115	2.9880	1.09460 42672 705709
.9831	.09296 30282 694108	.9881	.09463 77339 126985
.9832	.09299 65498 824740	.9882	.09467 11994 348474
.9833	.09303 00703 718763	.9883	.09470 46638 370926
.9834	.09306 35897 376930	.9884	.09473 81271 195091
2.9835	1.09309 71079 799995	2.9885	1.09477 15892 821718
.9836	.09313 06250 988711	.9886	.09480 50503 251557
.9837	.09316 41410 943831	.9887	.09483 85102 485355
.9838	.09319 76559 666108	.9888	.09487 19690 523864
.9839	.09323 11697 156295	.9889	.09490 54267 367832
2.9840	1.09326 46823 415144	2.9890	1.09493 88833 018008
.9841	.09329 81938 443409	.9891	.09497 23387 475141
.9842	.09333 17042 241842	.9892	.09500 57930 739980
.9843	.09336 52134 811196	.9893	.09503 92462 813274
.9844	.09339 87216 152222	.9894	.09507 26983 695771
2.9845	1.09343 22286 265675	2.9895	1.09510 61493 388220
.9846	.09346 57345 152306	.9896	.09513 95991 891371
.9847	.09349 92392 812867	.9897	.09517 30479 205971
.9848	.09353 27429 248110	.9898	.09520 64955 332768
.9849	.09356 62454 458789	.9899	.09523 99420 272512
2.9850		2.9900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
2.9900	1.09527 33874 025951	2.9950	1.09694 42315 674127
.9901	.09530 68316 593832	.9951	.09697 76199 916491
.9902	.09534 02747 976904	.9952	.09701 10073 011359
.9903	.09537 37168 175915	.9953	.09704 43934 959474
.9904	.09540 71577 191613	.9954	.09707 77785 761582
2.9905	1.09544 05975 024747	2.9955	1.09711 11625 418425
.9906	.09547 40361 676063	.9956	.09714 45453 930750
.9907	.09550 74737 146309	.9957	.09717 79271 299298
.9908	.09554 09101 436234	.9958	.09721 13077 524815
.9909	.09557 43454 546585	.9959	.09724 46872 608045
2.9910	1.09560 77796 478110	2.9960	1.09727 80656 549730
.9911	.09564 12127 231555	.9961	.09731 14429 350616
.9912	.09567 46446 807669	.9962	.09734 48191 011445
.9913	.09570 80755 207199	.9963	.09737 81941 532961
.9914	.09574 15052 430891	.9964	.09741 15680 915908
2.9915	1.09577 49338 479494	2.9965	1.09744 49409 161029
.9916	.09580 83613 353755	.9966	.09747 83126 269067
.9917	.09584 17877 054419	.9967	.09751 16832 240767
.9918	.09587 52129 582235	.9968	.09754 50527 076870
.9919	.09590 86370 937949	.9969	.09757 84210 778121
2.9920	1.09594 20601 122308	2.9970	1.09761 17883 345262
.9921	.09597 54820 136059	.9971	.09764 51544 779036
.9922	.09600 89027 979948	.9972	.09767 85195 080186
.9923	.09604 23224 654722	.9973	.09771 18834 249455
.9924	.09607 57410 161128	.9974	.09774 52462 287587
2.9925	1.09610 91584 499912	2.9975	1.09777 86079 195323
.9926	.09614 25747 671820	.9976	.09781 19684 973406
.9927	.09617 59899 677598	.9977	.09784 53279 622578
.9928	.09620 94040 517993	.9978	.09787 86863 143583
.9929	.09624 28170 193752	.9979	.09791 20435 537163
2.9930	1.09627 62288 705619	2.9980	1.09794 53996 804060
.9931	.09630 96396 054341	.9981	.09797 87546 945015
.9932	.09634 30492 240664	.9982	.09801 21085 960773
.9933	.09637 64577 265334	.9983	.09804 54613 852074
.9934	.09640 98651 129096	.9984	.09807 88130 619660
2.9935	1.09644 32713 832697	2.9985	1.09811 21636 264274
.9936	.09647 66765 376881	.9986	.09814 55130 786657
.9937	.09651 00805 762395	.9987	.09817 88614 187552
.9938	.09654 34834 989983	.9988	.09821 22086 467700
.9939	.09657 68853 060392	.9989	.09824 55547 627842
2.9940	1.09661 02859 974366	2.9990	1.09827 88997 668720
.9941	.09664 36855 732651	.9991	.09831 22436 591077
.9942	.09667 70840 335992	.9992	.09834 55864 395652
.9943	.09671 04813 785134	.9993	.09837 89281 083188
.9944	.09674 38776 080822	.9994	.09841 22686 654426
2.9945	1.09677 72727 223800	2.9995	1.09844 56081 110107
.9946	.09681 06667 214815	.9996	.09847 89464 450973
.9947	.09684 40596 054610	.9997	.09851 22836 677763
.9948	.09687 74513 743931	.9998	.09854 56197 791220
.9949	.09691 08420 283522	.9999	.09857 89547 792085
2.9950		3.0000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.0000	1.09861 22886 681097	3.0050	1.10027 75679 871709
.0001	.09864 56214 458998	.0051	.10031 08453 036912
.0002	.09867 89531 126529	.0052	.10034 41215 128685
.0003	.09871 22836 684430	.0053	.10037 73966 147766
.0004	.09874 56131 133442	.0054	.10041 06706 094891
3.0005	1.09877 89414 474305	3.0055	1.10044 39434 970797
.0006	.09881 22686 707760	.0056	.10047 72152 776221
.0007	.09884 55947 834546	.0057	.10051 04859 511899
.0008	.09887 89197 855405	.0058	.10054 37555 178569
.0009	.09891 22436 771077	.0059	.10057 70239 776966
3.0010	1.09894 55664 582301	3.0060	1.10061 02913 307827
.0011	.09897 88881 289817	.0061	.10064 35575 771889
.0012	.09901 22086 894366	.0062	.10067 68227 169887
.0013	.09904 55281 396688	.0063	.10071 00867 502558
.0014	.09907 88464 797522	.0064	.10074 33496 770638
3.0015	1.09911 21637 097607	3.0065	1.10077 66114 974863
.0016	.09914 54798 297685	.0066	.10080 98722 115969
.0017	.09917 87948 398494	.0067	.10084 31318 194692
.0018	.09921 21087 400773	.0068	.10087 63903 211768
.0019	.09924 54215 305263	.0069	.10090 96477 167932
3.0020	1.09927 87332 112702	3.0070	1.10094 29040 063920
.0021	.09931 20437 823830	.0071	.10097 61591 900468
.0022	.09934 53532 439387	.0072	.10100 94132 678312
.0023	.09937 86615 960110	.0073	.10104 26662 398186
.0024	.09941 19688 386740	.0074	.10107 59181 060827
3.0025	1.09944 52749 720016	3.0075	1.10110 91688 666969
.0026	.09947 85799 960675	.0076	.10114 24185 217348
.0027	.09951 18839 109458	.0077	.10117 56670 712699
.0028	.09954 51867 167102	.0078	.10120 89145 153757
.0029	.09957 84884 134348	.0079	.10124 21608 541257
3.0030	1.09961 17890 011932	3.0080	1.10127 54060 875934
.0031	.09964 50884 800595	.0081	.10130 86502 158523
.0032	.09967 83868 501073	.0082	.10134 18932 389759
.0033	.09971 16841 114107	.0083	.10137 51351 570376
.0034	.09974 49802 640433	.0084	.10140 83759 701110
3.0035	1.09977 82753 080791	3.0085	1.10144 16156 782694
.0036	.09981 15692 435918	.0086	.10147 48542 815863
.0037	.09984 48620 706553	.0087	.10150 80917 801353
.0038	.09987 81537 893433	.0088	.10154 13281 739896
.0039	.09991 14443 997297	.0089	.10157 45634 632227
3.0040	1.09994 47339 018883	3.0090	1.10160 77976 479082
.0041	.09997 80222 958928	.0091	.10164 10307 281193
.0042	.10001 13095 818170	.0092	.10167 42627 039294
.0043	.10004 45957 597347	.0093	.10170 74935 754121
.0044	.10007 78808 297197	.0094	.10174 07233 426406
3.0045	1.10011 11647 918456	3.0095	1.10177 39520 056884
.0046	.10014 44476 461862	.0096	.10180 71795 646289
.0047	.10017 77293 928154	.0097	.10184 04060 195353
.0048	.10021 10100 318067	.0098	.10187 36313 704812
.0049	.10024 42895 632340	.0099	.10190 68556 175397
3.0050		3.0100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.0100	1.10194 00787 607844	3.0150	1.10359 98301 791488
.0101	.10197 33008 002884	.0151	.10363 29971 249736
.0102	.10200 65217 361252	.0152	.10366 61629 707886
.0103	.10203 97415 683681	.0153	.10369 93277 166668
.0104	.10207 29602 970904	.0154	.10373 24913 626811
3.0105	1.10210 61779 223655	3.0155	1.10376 56539 089044
.0106	.10213 93944 442665	.0156	.10379 88153 554098
.0107	.10217 26098 628669	.0157	.10383 19757 022700
.0108	.10220 58241 782399	.0158	.10386 51349 495581
.0109	.10223 90373 904587	.0159	.10389 82930 973470
3.0110	1.10227 22494 995968	3.0160	1.10393 14501 457096
.0111	.10230 54605 057273	.0161	.10396 46060 947188
.0112	.10233 86704 089234	.0162	.10399 77609 444475
.0113	.10237 18792 092586	.0163	.10403 09146 949686
.0114	.10240 50869 068059	.0164	.10406 40673 463549
3.0115	1.10243 82935 016387	3.0165	1.10409 72188 986794
.0116	.10247 14989 938302	.0166	.10413 03693 520149
.0117	.10250 47033 834535	.0167	.10416 35187 064342
.0118	.10253 79066 705820	.0168	.10419 66669 620103
.0119	.10257 11088 552888	.0169	.10422 98141 188160
3.0120	1.10260 43099 376471	3.0170	1.10426 29601 769240
.0121	.10263 75099 177302	.0171	.10429 61051 364074
.0122	.10267 07087 956112	.0172	.10432 92489 973388
.0123	.10270 39065 713633	.0173	.10436 23917 597910
.0124	.10273 71032 450596	.0174	.10439 55334 238370
3.0125	1.10277 02988 167734	3.0175	1.10442 86739 895495
.0126	.10280 34932 865778	.0176	.10446 18134 570013
.0127	.10283 66866 545459	.0177	.10449 49518 262652
.0128	.10286 98789 207509	.0178	.10452 80890 974139
.0129	.10290 30700 852660	.0179	.10456 12252 705203
3.0130	1.10293 62601 481642	3.0180	1.10459 43603 456572
.0131	.10296 94491 095187	.0181	.10462 74943 228971
.0132	.10300 26369 694026	.0182	.10466 06272 023131
.0133	.10303 58237 278890	.0183	.10469 37589 839777
.0134	.10306 90093 850510	.0184	.10472 68896 679637
3.0135	1.10310 21939 409617	3.0185	1.10476 00192 543438
.0136	.10313 53773 956943	.0186	.10479 31477 431908
.0137	.10316 85597 493216	.0187	.10482 62751 345774
.0138	.10320 17410 019170	.0188	.10485 94014 285763
.0139	.10323 49211 535533	.0189	.10489 25266 252602
3.0140	1.10326 81002 043037	3.0190	1.10492 56507 247018
.0141	.10330 12781 542412	.0191	.10495 87737 269737
.0142	.10333 44550 034389	.0192	.10499 18956 321487
.0143	.10336 76307 519698	.0193	.10502 50164 402995
.0144	.10340 08053 999069	.0194	.10505 81361 514986
3.0145	1.10343 39789 473232	3.0195	1.10509 12547 658188
.0146	.10346 71513 942918	.0196	.10512 43722 833327
.0147	.10350 03227 408857	.0197	.10515 74887 041130
.0148	.10353 34929 871778	.0198	.10519 06040 282323
.0149	.10356 66621 332411	.0199	.10522 37182 557631
3.0150		3.0200	

x	$\log_e x$	x	$\log_e x$
3.0200	1.10525 68313 867783	3.0250	1.10691 10914 828048
.0201	.10528 99434 213503	.0251	.10694 41487 876457
.0202	.10532 30543 595517	.0252	.10697 72049 997374
.0203	.10535 61642 014552	.0253	.10701 02601 191520
.0204	.10538 92729 471334	.0254	.10704 33141 459619
3.0205	1.10542 23805 966589	3.0255	1.10707 63670 802391
.0206	.10545 54871 501042	.0256	.10710 94189 220560
.0207	.10548 85926 075418	.0257	.10714 24696 714847
.0208	.10552 16969 690445	.0258	.10717 55193 285976
.0209	.10555 48002 346847	.0259	.10720 85678 934666
3.0210	1.10558 79024 045349	3.0260	1.10724 16153 661642
.0211	.10562 10034 786678	.0261	.10727 46617 467623
.0212	.10565 41034 571558	.0262	.10730 77070 353333
.0213	.10568 72023 400716	.0263	.10734 07512 319493
.0214	.10572 03001 274875	.0264	.10737 37943 366824
3.0215	1.10575 33968 194762	3.0265	1.10740 68363 496049
.0216	.10578 64924 161101	.0266	.10743 98772 707888
.0217	.10581 95869 174617	.0267	.10747 29171 003062
.0218	.10585 26803 236035	.0268	.10750 59558 382295
.0219	.10588 57726 346081	.0269	.10753 89934 846305
3.0220	1.10591 88638 505478	3.0270	1.10757 20300 395816
.0221	.10595 19539 714952	.0271	.10760 50655 031547
.0222	.10598 50429 975228	.0272	.10763 80998 754221
.0223	.10601 81309 287029	.0273	.10767 11331 564557
.0224	.10605 12177 651081	.0274	.10770 41653 463278
3.0225	1.10608 43035 068107	3.0275	1.10773 71964 451103
.0226	.10611 73881 538832	.0276	.10777 02264 528753
.0227	.10615 04717 063981	.0277	.10780 32553 696950
.0228	.10618 35541 644278	.0278	.10783 62831 956414
.0229	.10621 66355 280446	.0279	.10786 93099 307865
3.0230	1.10624 97157 973210	3.0280	1.10790 23355 752023
.0231	.10628 27949 723294	.0281	.10793 53601 289611
.0232	.10631 58730 531422	.0282	.10796 83835 921346
.0233	.10634 89500 398317	.0283	.10800 14059 647951
.0234	.10638 20259 324704	.0284	.10803 44272 470145
3.0235	1.10641 51007 311305	3.0285	1.10806 74474 388648
.0236	.10644 81744 358846	.0286	.10810 04665 404181
.0237	.10648 12470 468049	.0287	.10813 34845 517463
.0238	.10651 43185 639637	.0288	.10816 65014 729214
.0239	.10654 73889 874335	.0289	.10819 95173 040154
3.0240	1.10658 04583 172866	3.0290	1.10823 25320 451002
.0241	.10661 35265 535952	.0291	.10826 55456 962480
.0242	.10664 65936 964317	.0292	.10829 85582 575306
.0243	.10667 96597 458685	.0293	.10833 15697 290199
.0244	.10671 27247 019778	.0294	.10836 45801 107880
3.0245	1.10674 57885 648319	3.0295	1.10839 75894 029067
.0246	.10677 88513 345031	.0296	.10843 05976 054480
.0247	.10681 19130 110637	.0297	.10846 36047 184839
.0248	.10684 49735 945860	.0298	.10849 66107 420862
.0249	.10687 80330 851423	.0299	.10852 96156 763268
3.0250		3.0300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.0300	1.10856 26195 212778	3.0350	1.11021 14245 114616
.0301	.10859 56222 770109	.0351	.11024 43728 978173
.0302	.10862 86239 435980	.0352	.11027 73201 986127
.0303	.10866 16245 211111	.0353	.11031 02664 139192
.0304	.10869 46240 096221	.0354	.11034 32115 438084
3.0305	1.10872 76224 092027	3.0355	1.11037 61555 883517
.0306	.10876 06197 199248	.0356	.11040 90985 476207
.0307	.10879 36159 418604	.0357	.11044 20404 216869
.0308	.10882 66110 750813	.0358	.11047 49812 106218
.0309	.10885 96051 196592	.0359	.11050 79209 144968
3.0310	1.10889 25980 756661	3.0360	1.11054 08595 333835
.0311	.10892 55899 431738	.0361	.11057 37970 673533
.0312	.10895 85807 222540	.0362	.11060 67335 164777
.0313	.10899 15704 129786	.0363	.11063 96688 808281
.0314	.10902 45590 154195	.0364	.11067 26031 604761
3.0315	1.10905 75465 296483	3.0365	1.11070 55363 554930
.0316	.10909 05329 557370	.0366	.11073 84684 659503
.0317	.10912 35182 937572	.0367	.11077 13994 919193
.0318	.10915 65025 437808	.0368	.11080 43294 334717
.0319	.10918 94857 058796	.0369	.11083 72582 906787
3.0320	1.10922 24677 801252	3.0370	1.11087 01860 636117
.0321	.10925 54487 665895	.0371	.11090 31127 523422
.0322	.10928 84286 653442	.0372	.11093 60383 569416
.0323	.10932 14074 764611	.0373	.11096 89628 774813
.0324	.10935 43852 000118	.0374	.11100 18863 140326
3.0325	1.10938 73618 360681	3.0375	1.11103 48086 666668
.0326	.10942 03373 847018	.0376	.11106 77299 354555
.0327	.10945 33118 459845	.0377	.11110 06501 204699
.0328	.10948 62852 199880	.0378	.11113 35692 217814
.0329	.10951 92575 067840	.0379	.11116 64872 394614
3.0330	1.10955 22287 064441	3.0380	1.11119 94041 735811
.0331	.10958 51988 190400	.0381	.11123 23200 242120
.0332	.10961 81678 446434	.0382	.11126 52347 914252
.0333	.10965 11357 833260	.0383	.11129 81484 752923
.0334	.10968 41026 351595	.0384	.11133 10610 758844
3.0335	1.10971 70684 002155	3.0385	1.11136 39725 932729
.0336	.10975 00330 785656	.0386	.11139 68830 275290
.0337	.10978 29966 702816	.0387	.11142 97923 787241
.0338	.10981 59591 754349	.0388	.11146 27006 469295
.0339	.10984 89205 940974	.0389	.11149 56078 322164
3.0340	1.10988 18809 263405	3.0390	1.11152 85139 346560
.0341	.10991 48401 722359	.0391	.11156 14189 543197
.0342	.10994 77983 318553	.0392	.11159 43228 912788
.0343	.10998 07554 052702	.0393	.11162 72257 456043
.0344	.11001 37113 925521	.0394	.11166 01275 173677
3.0345	1.11004 66662 937728	3.0395	1.11169 30282 066401
.0346	.11007 96201 090037	.0396	.11172 59278 134928
.0347	.11011 25728 383165	.0397	.11175 88263 379969
.0348	.11014 55244 817827	.0398	.11179 17237 802238
.0349	.11017 84750 394739	.0399	.11182 46201 402445
3.0350		3.0400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.0400	1.11185 75154 181303	3.0450	1.11350 09011 618603
.0401	.11189 04096 139524	.0451	.11353 37413 451115
.0402	.11192 33027 277820	.0452	.11356 65804 499205
.0403	.11195 61947 596903	.0453	.11359 94184 763580
.0404	.11198 90857 097483	.0454	.11363 22554 244950
3.0405	1.11202 19755 780274	3.0455	1.11366 50912 944023
.0406	.11205 48643 645985	.0456	.11369 79260 861505
.0407	.11208 77520 695330	.0457	.11373 07597 998107
.0408	.11212 06386 929019	.0458	.11376 35924 354535
.0409	.11215 35242 347764	.0459	.11379 64239 931497
3.0410	1.11218 64086 952276	3.0460	1.11382 92544 729701
.0411	.11221 92920 743266	.0461	.11386 20838 749855
.0412	.11225 21743 721445	.0462	.11389 49121 992666
.0413	.11228 50555 887525	.0463	.11392 77394 458842
.0414	.11231 79357 242216	.0464	.11396 05656 149091
3.0415	1.11235 08147 786230	3.0465	1.11399 33907 064120
.0416	.11238 36927 520277	.0466	.11402 62147 204636
.0417	.11241 65696 445067	.0467	.11405 90376 571347
.0418	.11244 94454 561313	.0468	.11409 18595 164960
.0419	.11248 23201 869724	.0469	.11412 46802 986182
3.0420	1.11251 51938 371011	3.0470	1.11415 75000 035720
.0421	.11254 80664 065885	.0471	.11419 03186 314281
.0422	.11258 09378 955055	.0472	.11422 31361 822572
.0423	.11261 38083 039233	.0473	.11425 59526 561301
.0424	.11264 66776 319128	.0474	.11428 87680 531173
3.0425	1.11267 95458 795452	3.0475	1.11432 15823 732895
.0426	.11271 24130 468913	.0476	.11435 43956 167175
.0427	.11274 52791 340223	.0477	.11438 72077 834719
.0428	.11277 81441 410091	.0478	.11442 00188 736233
.0429	.11281 10080 679226	.0479	.11445 28288 872424
3.0430	1.11284 38709 148340	3.0480	1.11448 56378 243998
.0431	.11287 67326 818142	.0481	.11451 84456 851662
.0432	.11290 95933 689341	.0482	.11455 12524 696122
.0433	.11294 24529 762648	.0483	.11458 40581 778084
.0434	.11297 53115 038771	.0484	.11461 68628 098253
3.0435	1.11300 81689 518421	3.0485	1.11464 96663 657337
.0436	.11304 10253 202306	.0486	.11468 24688 456042
.0437	.11307 38806 091137	.0487	.11471 52702 495072
.0438	.11310 67348 185623	.0488	.11474 80705 775134
.0439	.11313 95879 486472	.0489	.11478 08698 296934
3.0440	1.11317 24399 994394	3.0490	1.11481 36680 061177
.0441	.11320 52909 710098	.0491	.11484 64651 068570
.0442	.11323 81408 634294	.0492	.11487 92611 319817
.0443	.11327 09896 767690	.0493	.11491 20560 815624
.0444	.11330 38374 110994	.0494	.11494 48499 556696
3.0445	1.11333 66840 664917	3.0495	1.11497 76427 543740
.0446	.11336 95296 430167	.0496	.11501 04344 777459
.0447	.11340 23741 407451	.0497	.11504 32251 258560
.0448	.11343 52175 597480	.0498	.11507 60146 987748
.0449	.11346 80599 000961	.0499	.11510 88031 965727
3.0450		3.0500	

x	$\log_e x$	x	$\log_e x$
3.0500	1.11514 15906 193203	3.0550	1.11677 95926 235586
.0501	.11517 43769 670880	.0551	.11681 23253 120609
.0502	.11520 71622 399464	.0552	.11684 50569 291694
.0503	.11523 99464 379658	.0553	.11687 77874 749542
.0504	.11527 27295 612169	.0554	.11691 05169 494854
3.0505	1.11530 55116 097701	3.0555	1.11694 32453 528331
.0506	.11533 82925 836958	.0556	.11697 59726 850676
.0507	.11537 10724 830644	.0557	.11700 86989 462588
.0508	.11540 38513 079465	.0558	.11704 14241 364769
.0509	.11543 66290 584124	.0559	.11707 41482 557919
3.0510	1.11546 94057 345326	3.0560	1.11710 68713 042741
.0511	.11550 21813 363775	.0561	.11713 95932 819933
.0512	.11553 49558 640176	.0562	.11717 23141 890198
.0513	.11556 77293 175232	.0563	.11720 50340 254235
.0514	.11560 05016 969647	.0564	.11723 77527 912746
3.0515	1.11563 32730 024126	3.0565	1.11727 04704 866430
.0516	.11566 60432 339372	.0566	.11730 31871 115989
.0517	.11569 88123 916089	.0567	.11733 59026 662123
.0518	.11573 15804 754982	.0568	.11736 86171 505531
.0519	.11576 43474 856753	.0569	.11740 13305 646915
3.0520	1.11579 71134 222106	3.0570	1.11743 40429 086975
.0521	.11582 98782 851745	.0571	.11746 67541 826409
.0522	.11586 26420 746373	.0572	.11749 94643 865920
.0523	.11589 54047 906694	.0573	.11753 21735 206206
.0524	.11592 81664 333411	.0574	.11756 48815 847967
3.0525	1.11596 09270 027227	3.0575	1.11759 75885 791904
.0526	.11599 36864 988846	.0576	.11763 02945 038715
.0527	.11602 64449 218970	.0577	.11766 29993 589102
.0528	.11605 92022 718303	.0578	.11769 57031 443763
.0529	.11609 19585 487548	.0579	.11772 84058 603397
3.0530	1.11612 47137 527408	3.0580	1.11776 11075 068706
.0531	.11615 74678 838585	.0581	.11779 38080 840387
.0532	.11619 02209 421783	.0582	.11782 65075 919140
.0533	.11622 29729 277703	.0583	.11785 92060 305664
.0534	.11625 57238 407049	.0584	.11789 19034 000660
3.0535	1.11628 84736 810524	3.0585	1.11792 45997 004825
.0536	.11632 12224 488829	.0586	.11795 72949 318859
.0537	.11635 39701 442668	.0587	.11798 99890 943461
.0538	.11638 67167 672742	.0588	.11802 26821 879330
.0539	.11641 94623 179754	.0589	.11805 53742 127165
3.0540	1.11645 22067 964407	3.0590	1.11808 80651 687664
.0541	.11648 49502 027402	.0591	.11812 07550 561527
.0542	.11651 76925 369441	.0592	.11815 34438 749451
.0543	.11655 04337 991227	.0593	.11818 61316 252136
.0544	.11658 31739 893461	.0594	.11821 88183 070280
3.0545	1.11661 59131 076846	3.0595	1.11825 15039 204582
.0546	.11664 86511 542083	.0596	.11828 41884 655739
.0547	.11668 13881 289874	.0597	.11831 68719 424451
.0548	.11671 41240 320920	.0598	.11834 95543 511415
.0549	.11674 68588 635924	.0599	.11838 22356 917330
3.0550		3.0600	

x	$\log_e x$	x	$\log_e x$
3.0600	1.11841 49159 642894	3.0650	1.12004 75693 881747
.0601	.11844 75951 688805	.0651	.12008 01952 833506
.0602	.11848 02733 055760	.0652	.12011 28201 141122
.0603	.11851 29503 744459	.0653	.12014 54438 805289
.0604	.11854 56263 755597	.0654	.12017 80665 826702
3.0605	1.11857 83013 089875	3.0655	1.12021 06882 206056
.0606	.11861 09751 747988	.0656	.12024 33087 944044
.0607	.11864 36479 730635	.0657	.12027 59283 041360
.0608	.11867 63197 038514	.0658	.12030 85467 498700
.0609	.11870 89903 672321	.0659	.12034 11641 316756
3.0610	1.11874 16599 632755	3.0660	1.12037 37804 496224
.0611	.11877 43284 920512	.0661	.12040 63957 037796
.0612	.11880 69959 536290	.0662	.12043 90098 942168
.0613	.11883 96623 480786	.0663	.12047 16230 210032
.0614	.11887 23276 754697	.0664	.12050 42350 842083
3.0615	1.11890 49919 358721	3.0665	1.12053 68460 839014
.0616	.11893 76551 293555	.0666	.12056 94560 201518
.0617	.11897 03172 559894	.0667	.12060 20648 930290
.0618	.11900 29783 158437	.0668	.12063 46727 026023
.0619	.11903 56383 089880	.0669	.12066 72794 489410
3.0620	1.11906 82972 354920	3.0670	1.12069 98851 321145
.0621	.11910 09550 954254	.0671	.12073 24897 521920
.0622	.11913 36118 888577	.0672	.12076 50933 092430
.0623	.11916 62676 158587	.0673	.12079 76958 033367
.0624	.11919 89222 764981	.0674	.12083 02972 345424
3.0625	1.11923 15758 708454	3.0675	1.12086 28976 029295
.0626	.11926 42283 989703	.0676	.12089 54969 085671
.0627	.11929 68798 609424	.0677	.12092 80951 515247
.0628	.11932 95302 568313	.0678	.12096 06923 318715
.0629	.11936 21795 867067	.0679	.12099 32884 496768
3.0630	1.11939 48278 506382	3.0680	1.12102 58835 050098
.0631	.11942 74750 486953	.0681	.12105 84774 979397
.0632	.11946 01211 809477	.0682	.12109 10704 285360
.0633	.11949 27662 474649	.0683	.12112 36622 968677
.0634	.11952 54102 483166	.0684	.12115 62531 030042
3.0635	1.11955 80531 835722	3.0685	1.12118 88428 470146
.0636	.11959 06950 533014	.0686	.12122 14315 289683
.0637	.11962 33358 575737	.0687	.12125 40191 489343
.0638	.11965 59755 964587	.0688	.12128 66057 069820
.0639	.11968 86142 700259	.0689	.12131 91912 031806
3.0640	1.11972 12518 783449	3.0690	1.12135 17756 375991
.0641	.11975 38884 214851	.0691	.12138 43590 103069
.0642	.11978 65238 995162	.0692	.12141 69413 213731
.0643	.11981 91583 125076	.0693	.12144 95225 708669
.0644	.11985 17916 605288	.0694	.12148 21027 588575
3.0645	1.11988 44239 436494	3.0695	1.12151 46818 854140
.0646	.11991 70551 619388	.0696	.12154 72599 506056
.0647	.11994 96853 154666	.0697	.12157 98369 545014
.0648	.11998 23144 043022	.0698	.12161 24128 971706
.0649	.12001 49424 285151	.0699	.12164 49877 786824
3.0650		3.0700	

x	$\log_e$ x	x	$\log_e$ x
3.0700	1.12167 75615 991058	3.0750	1.12330 49012 584812
.0701	.12171 01343 585100	.0751	.12333 74210 549101
.0702	.12174 27060 569641	.0752	.12336 99397 938363
.0703	.12177 52766 945372	.0753	.12340 24574 753285
.0704	.12180 78462 712984	.0754	.12343 49740 994554
3.0705	1.12184 04147 873169	3.0755	1.12346 74896 662859
.0706	.12187 29822 426616	.0756	.12350 00041 758887
.0707	.12190 55486 374018	.0757	.12353 25176 283325
.0708	.12193 81139 716064	.0758	.12356 50300 236861
.0709	.12197 06782 453445	.0759	.12359 75413 620182
3.0710	1.12200 32414 586853	3.0760	1.12363 00516 433975
.0711	.12203 58036 116977	.0761	.12366 25608 678929
.0712	.12206 83647 044509	.0762	.12369 50690 355728
.0713	.12210 09247 370138	.0763	.12372 75761 465062
.0714	.12213 34837 094555	.0764	.12376 00822 007617
3.0715	1.12216 60416 218450	3.0765	1.12379 25871 984079
.0716	.12219 85984 742514	.0766	.12382 50911 395137
.0717	.12223 11542 667437	.0767	.12385 75940 241475
.0718	.12226 37089 993908	.0768	.12389 00958 523782
.0719	.12229 62626 722618	.0769	.12392 25966 242744
3.0720	1.12232 88152 854257	3.0770	1.12395 50963 399048
.0721	.12236 13668 389515	.0771	.12398 75949 993379
.0722	.12239 39173 329081	.0772	.12402 00926 026426
.0723	.12242 64667 673646	.0773	.12405 25891 498873
.0724	.12245 90151 423898	.0774	.12408 50846 411407
3.0725	1.12249 15624 580528	3.0775	1.12411 75790 764715
.0726	.12252 41087 144226	.0776	.12415 00724 559483
.0727	.12255 66539 115680	.0777	.12418 25647 796397
.0728	.12258 91980 495580	.0778	.12421 50560 476143
.0729	.12262 17411 284616	.0779	.12424 75462 599407
3.0730	1.12265 42831 483476	3.0780	1.12428 00354 166875
.0731	.12268 68241 092851	.0781	.12431 25235 179233
.0732	.12271 93640 113428	.0782	.12434 50105 637166
.0733	.12275 19028 545898	.0783	.12437 74965 541361
.0734	.12278 44406 390949	.0784	.12440 99814 892503
3.0735	1.12281 69773 649271	3.0785	1.12444 24653 691278
.0736	.12284 95130 321552	.0786	.12447 49481 938371
.0737	.12288 20476 408480	.0787	.12450 74299 634467
.0738	.12291 45811 910746	.0788	.12453 99106 780253
.0739	.12294 71136 829036	.0789	.12457 23903 376413
3.0740	1.12297 96451 164041	3.0790	1.12460 48689 423633
.0741	.12301 21754 916449	.0791	.12463 73464 922598
.0742	.12304 47048 086947	.0792	.12466 98229 873993
.0743	.12307 72330 676225	.0793	.12470 22984 278503
.0744	.12310 97602 684971	.0794	.12473 47728 136814
3.0745	1.12314 22864 113873	3.0795	1.12476 72461 449609
.0746	.12317 48114 963620	.0796	.12479 97184 217574
.0747	.12320 73355 234899	.0797	.12483 21896 441395
.0748	.12323 98584 928399	.0798	.12486 46598 121754
.0749	.12327 23804 044807	.0799	.12489 71289 259338
3.0750		3.0800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.0800	1.12492 95969 854831	3.0850	1.12655 16573 573511
.0801	.12496 20639 908917	.0851	.12658 40717 428583
.0802	.12499 45299 422281	.0852	.12661 64850 777071
.0803	.12502 69948 395607	.0853	.12664 88973 619656
.0804	.12505 94586 829580	.0854	.12668 13085 957021
3.0805	1.12509 19214 724883	3.0855	1.12671 37187 789845
.0806	.12512 43832 082202	.0856	.12674 61279 118810
.0807	.12515 68438 902220	.0857	.12677 85359 944596
.0808	.12518 93035 185621	.0858	.12681 09430 267885
.0809	.12522 17620 933089	.0859	.12684 33490 089356
3.0810	1.12525 42196 145309	3.0860	1.12687 57539 409691
.0811	.12528 66760 822963	.0861	.12690 81578 229570
.0812	.12531 91314 966737	.0862	.12694 05606 549673
.0813	.12535 15858 577313	.0863	.12697 29624 370682
.0814	.12538 40391 655375	.0864	.12700 53631 693276
3.0815	1.12541 64914 201608	3.0865	1.12703 77628 518135
.0816	.12544 89426 216694	.0866	.12707 01614 845941
.0817	.12548 13927 701316	.0867	.12710 25590 677372
.0818	.12551 38418 656160	.0868	.12713 49556 013109
.0819	.12554 62899 081906	.0869	.12716 73510 853833
3.0820	1.12557 87368 979240	3.0870	1.12719 97455 200222
.0821	.12561 11828 348844	.0871	.12723 21389 052958
.0822	.12564 36277 191401	.0872	.12726 45312 412719
.0823	.12567 60715 507595	.0873	.12729 69225 280186
.0824	.12570 85143 298108	.0874	.12732 93127 656039
3.0825	1.12574 09560 563623	3.0875	1.12736 17019 540956
.0826	.12577 33967 304824	.0876	.12739 40900 935617
.0827	.12580 58363 522392	.0877	.12742 64771 840703
.0828	.12583 82749 217012	.0878	.12745 88632 256892
.0829	.12587 07124 389364	.0879	.12749 12482 184864
3.0830	1.12590 31489 040133	3.0880	1.12752 36321 625297
.0831	.12593 55843 170000	.0881	.12755 60150 578872
.0832	.12596 80186 779649	.0882	.12758 83969 046268
.0833	.12600 04519 869761	.0883	.12762 07777 028163
.0834	.12603 28842 441019	.0884	.12765 31574 525237
3.0835	1.12606 53154 494105	3.0885	1.12768 55361 538168
.0836	.12609 77456 029701	.0886	.12771 79138 067635
.0837	.12613 01747 048489	.0887	.12775 02904 114318
.0838	.12616 26027 551153	.0888	.12778 26659 678895
.0839	.12619 50297 538372	.0889	.12781 50404 762045
3.0840	1.12622 74557 010831	3.0890	1.12784 74139 364447
.0841	.12625 98805 969209	.0891	.12787 97863 486778
.0842	.12629 23044 414190	.0892	.12791 21577 129718
.0843	.12632 47272 346455	.0893	.12794 45280 293944
.0844	.12635 71489 766685	.0894	.12797 68972 980136
3.0845	1.12638 95696 675563	3.0895	1.12800 92655 188972
.0846	.12642 19893 073769	.0896	.12804 16326 921129
.0847	.12645 44078 961986	.0897	.12807 39988 177287
.0848	.12648 68254 340894	.0898	.12810 63638 958123
.0849	.12651 92419 211176	.0899	.12813 87279 264315
3.0850		3.0900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.0900	1.12817 10909 096541	3.0950	1.12978 79061 365594
.0901	.12820 34528 455479	.0951	.12982 02157 923029
.0902	.12823 58137 341807	.0952	.12985 25244 041662
.0903	.12826 81735 756204	.0953	.12988 48319 722168
.0904	.12830 05323 699345	.0954	.12991 71384 965222
3.0905	1.12833 28901 171910	3.0955	1.12994 94439 771498
.0906	.12836 52468 174575	.0956	.12998 17484 141670
.0907	.12839 76024 708018	.0957	.13001 40518 076413
.0908	.12842 99570 772918	.0958	.13004 63541 576401
.0909	.12846 23106 369950	.0959	.13007 86554 642307
3.0910	1.12849 46631 499793	3.0960	1.13011 09557 274807
.0911	.12852 70146 163123	.0961	.13014 32549 474573
.0912	.12855 93650 360618	.0962	.13017 55531 242281
.0913	.12859 17144 092955	.0963	.13020 78502 578603
.0914	.12862 40627 360811	.0964	.13024 01463 484213
3.0915	1.12865 64100 164864	3.0965	1.13027 24413 959786
.0916	.12868 87562 505789	.0966	.13030 47354 005994
.0917	.12872 11014 384264	.0967	.13033 70283 623512
.0918	.12875 34455 800965	.0968	.13036 93202 813013
.0919	.12878 57886 756570	.0969	.13040 16111 575170
3.0920	1.12881 81307 251755	3.0970	1.13043 39009 910657
.0921	.12885 04717 287197	.0971	.13046 61897 820148
.0922	.12888 28116 863572	.0972	.13049 84775 304314
.0923	.12891 51505 981556	.0973	.13053 07642 363831
.0924	.12894 74884 641826	.0974	.13056 30498 999370
3.0925	1.12897 98252 845059	3.0975	1.13059 53345 211605
.0926	.12901 21610 591931	.0976	.13062 76181 001208
.0927	.12904 44957 883117	.0977	.13065 99006 368854
.0928	.12907 68294 719294	.0978	.13069 21821 315214
.0929	.12910 91621 101138	.0979	.13072 44625 840961
3.0930	1.12914 14937 029326	3.0980	1.13075 67419 946769
.0931	.12917 38242 504532	.0981	.13078 90203 633309
.0932	.12920 61537 527433	.0982	.13082 12976 901255
.0933	.12923 84822 098705	.0983	.13085 35739 751279
.0934	.12927 08096 219024	.0984	.13088 58492 184054
3.0935	1.12930 31359 889064	3.0985	1.13091 81234 200251
.0936	.12933 54613 109503	.0986	.13095 03965 800544
.0937	.12936 77855 881014	.0987	.13098 26686 985604
.0938	.12940 01088 204275	.0988	.13101 49397 756104
.0939	.12943 24310 079960	.0989	.13104 72098 112716
3.0940	1.12946 47521 508744	3.0990	1.13107 94788 056112
.0941	.12949 70722 491303	.0991	.13111 17467 586964
.0942	.12952 93913 028312	.0992	.13114 40136 705944
.0943	.12956 17093 120447	.0993	.13117 62795 413724
.0944	.12959 40262 768381	.0994	.13120 85443 710975
3.0945	1.12962 63421 972792	3.0995	1.13124 08081 598370
.0946	.12965 86570 734352	.0996	.13127 30709 076581
.0947	.12969 09709 053738	.0997	.13130 53326 146278
.0948	.12972 32836 931624	.0998	.13133 75932 808133
.0949	.12975 55954 368684	.0999	.13136 98529 062819
3.0950		3.1000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.1000	1.13140 21114 911006	3.1050	1.13301 37153 854421
.1001	.13143 43690 353365	.1051	.13304 59209 859988
.1002	.13146 66255 390569	.1052	.13307 81255 493882
.1003	.13149 88810 023288	.1053	.13311 03290 756771
.1004	.13153 11354 252193	.1054	.13314 25315 649323
3.1005	1.13156 33888 077956	3.1055	1.13317 47330 172206
.1006	.13159 56411 501247	.1056	.13320 69334 326088
.1007	.13162 78924 522739	.1057	.13323 91328 111635
.1008	.13166 01427 143100	.1058	.13327 13311 529517
.1009	.13169 23919 363004	.1059	.13330 35284 580401
3.1010	1.13172 46401 183119	3.1060	1.13333 57247 264953
.1011	.13175 68872 604117	.1061	.13336 79199 583843
.1012	.13178 91333 626669	.1062	.13340 01141 537736
.1013	.13182 13784 251445	.1063	.13343 23073 127301
.1014	.13185 36224 479116	.1064	.13346 44994 353205
3.1015	1.13188 58654 310352	3.1065	1.13349 66905 216115
.1016	.13191 81073 745823	.1066	.13352 88805 716698
.1017	.13195 03482 786201	.1067	.13356 10695 855621
.1018	.13198 25881 432154	.1068	.13359 32575 633552
.1019	.13201 48269 684354	.1069	.13362 54445 051157
3.1020	1.13204 70647 543471	3.1070	1.13365 76304 109104
.1021	.13207 93015 010174	.1071	.13368 98152 808058
.1022	.13211 15372 085134	.1072	.13372 19991 148687
.1023	.13214 37718 769020	.1073	.13375 41819 131658
.1024	.13217 60055 062503	.1074	.13378 63636 757637
3.1025	1.13220 82380 966252	3.1075	1.13381 85444 027291
.1026	.13224 04696 480937	.1076	.13385 07240 941287
.1027	.13227 27001 607228	.1077	.13388 29027 500290
.1028	.13230 49296 345795	.1078	.13391 50803 704967
.1029	.13233 71580 697306	.1079	.13394 72569 555985
3.1030	1.13236 93854 662431	3.1080	1.13397 94325 054010
.1031	.13240 16118 241841	.1081	.13401 16070 199708
.1032	.13243 38371 436204	.1082	.13404 37804 993745
.1033	.13246 60614 246189	.1083	.13407 59529 436787
.1034	.13249 82846 672466	.1084	.13410 81243 529501
3.1035	1.13253 05068 715704	3.1085	1.13414 02947 272552
.1036	.13256 27280 376571	.1086	.13417 24640 666606
.1037	.13259 49481 655738	.1087	.13420 46323 712328
.1038	.13262 71672 553873	.1088	.13423 67996 410386
.1039	.13265 93853 071645	.1089	.13426 89658 761444
3.1040	1.13269 16023 209723	3.1090	1.13430 11310 766168
.1041	.13272 38182 968776	.1091	.13433 32952 425223
.1042	.13275 60332 349471	.1092	.13436 54583 739275
.1043	.13278 82471 352479	.1093	.13439 76204 708990
.1044	.13282 04599 978467	.1094	.13442 97815 335033
3.1045	1.13285 26718 228104	3.1095	1.13446 19415 618069
.1046	.13288 48826 102059	.1096	.13449 41005 558764
.1047	.13291 70923 601000	.1097	.13452 62585 157782
.1048	.13294 93010 725595	.1098	.13455 84154 415788
.1049	.13298 15087 476513	.1099	.13459 05713 333449
3.1050		3.1100	

x	$\log_e$ x	x	$\log_e$ x
3.1100	1.13462 27261 911428	3.1150	1.13622 91522 394165
.1101	.13465 48800 150390	.1151	.13626 12544 528668
.1102	.13468 70328 051002	.1152	.13629 33556 357982
.1103	.13471 91845 613926	.1153	.13632 54557 882767
.1104	.13475 13352 839829	.1154	.13635 75549 103684
3.1105	1.13478 34849 729374	3.1155	1.13638 96530 021396
.1106	.13481 56336 283227	.1156	.13642 17500 636564
.1107	.13484 77812 502051	.1157	.13645 38460 949849
.1108	.13487 99278 386512	.1158	.13648 59410 961912
.1109	.13491 20733 937273	.1159	.13651 80350 673415
3.1110	1.13494 42179 155000	3.1160	1.13655 01280 085018
.1111	.13497 63614 040355	.1161	.13658 22199 197384
.1112	.13500 85038 594005	.1162	.13661 43108 011172
.1113	.13504 06452 816612	.1163	.13664 64006 527044
.1114	.13507 27856 708841	.1164	.13667 84894 745660
3.1115	1.13510 49250 271355	3.1165	1.13671 05772 667682
.1116	.13513 70633 504820	.1166	.13674 26640 293771
.1117	.13516 92006 409898	.1167	.13677 47497 624586
.1118	.13520 13368 987253	.1168	.13680 68344 660789
.1119	.13523 34721 237550	.1169	.13683 89181 403040
3.1120	1.13526 56063 161452	3.1170	1.13687 10007 852000
.1121	.13529 77394 759622	.1171	.13690 30824 008329
.1122	.13532 98716 032725	.1172	.13693 51629 872688
.1123	.13536 20026 981423	.1173	.13696 72425 445737
.1124	.13539 41327 606380	.1174	.13699 93210 728136
3.1125	1.13542 62617 908260	3.1175	1.13703 13985 720545
.1126	.13545 83897 887726	.1176	.13706 34750 423624
.1127	.13549 05167 545441	.1177	.13709 55504 838034
.1128	.13552 26426 882068	.1178	.13712 76248 964435
.1129	.13555 47675 898270	.1179	.13715 96982 803486
3.1130	1.13558 68914 594711	3.1180	1.13719 17706 355848
.1131	.13561 90142 972054	.1181	.13722 38419 622180
.1132	.13565 11361 030961	.1182	.13725 59122 603141
.1133	.13568 32568 772095	.1183	.13728 79815 299393
.1134	.13571 53766 196119	.1184	.13732 00497 711593
3.1135	1.13574 74953 303696	3.1185	1.13735 21169 840403
.1136	.13577 96130 095489	.1186	.13738 41831 686480
.1137	.13581 17296 572160	.1187	.13741 62483 250486
.1138	.13584 38452 734371	.1188	.13744 83124 533078
.1139	.13587 59598 582786	.1189	.13748 03755 534917
3.1140	1.13590 80734 118066	3.1190	1.13751 24376 256662
.1141	.13594 01859 340874	.1191	.13754 44986 698972
.1142	.13597 22974 251873	.1192	.13757 65586 862505
.1143	.13600 44078 851724	.1193	.13760 86176 747922
.1144	.13603 65173 141089	.1194	.13764 06756 355880
3.1145	1.13606 86257 120632	3.1195	1.13767 27325 687040
.1146	.13610 07330 791013	.1196	.13770 47884 742059
.1147	.13613 28394 152895	.1197	.13773 68433 521597
.1148	.13616 49447 206940	.1198	.13776 88972 026313
.1149	.13619 70489 953809	.1199	.13780 09500 256864
3.1150		3.1200	

x	$\log_e$ x	x	$\log_e$ x
3.1200	1.13783 30018 213910	3.1250	1.13943 42831 883648
.1201	.13786 50525 898109	.1251	.13946 62826 763757
.1202	.13789 71023 310120	.1252	.13949 82811 404522
.1203	.13792 91510 450601	.1253	.13953 02785 806597
.1204	.13796 11987 320210	.1254	.13956 22749 970638
3.1205	1.13799 32453 919606	3.1255	1.13959 42703 897300
.1206	.13802 52910 249447	.1256	.13962 62647 587238
.1207	.13805 73356 310392	.1257	.13965 82581 041107
.1208	.13808 93792 103097	.1258	.13969 02504 259562
.1209	.13812 14217 628222	.1259	.13972 22417 243257
3.1210	1.13815 34632 886424	3.1260	1.13975 42319 992849
.1211	.13818 55037 878361	.1261	.13978 62212 508991
.1212	.13821 75432 604691	.1262	.13981 82094 792338
.1213	.13824 95817 066072	.1263	.13985 01966 843544
.1214	.13828 16191 263162	.1264	.13988 21828 663266
3.1215	1.13831 36555 196618	3.1265	1.13991 41680 252156
.1216	.13834 56908 867097	.1266	.13994 61521 610869
.1217	.13837 77252 275258	.1267	.13997 81352 740060
.1218	.13840 97585 421758	.1268	.14001 01173 640383
.1219	.13844 17908 307254	.1269	.14004 20984 312492
3.1220	1.13847 38220 932403	3.1270	1.14007 40784 757042
.1221	.13850 58523 297864	.1271	.14010 60574 974687
.1222	.13853 78815 404292	.1272	.14013 80354 966080
.1223	.13856 99097 252346	.1273	.14017 00124 731876
.1224	.13860 19368 842682	.1274	.14020 19884 272728
3.1225	1.13863 39630 175957	3.1275	1.14023 39633 589292
.1226	.13866 59881 252829	.1276	.14026 59372 682219
.1227	.13869 80122 073953	.1277	.14029 79101 552165
.1228	.13873 00352 639988	.1278	.14032 98820 199782
.1229	.13876 20572 951590	.1279	.14036 18528 625725
3.1230	1.13879 40783 009415	3.1280	1.14039 38226 830646
.1231	.13882 60982 814121	.1281	.14042 57914 815201
.1232	.13885 81172 366363	.1282	.14045 77592 580041
.1233	.13889 01351 666799	.1283	.14048 97260 125821
.1234	.13892 21520 716084	.1284	.14052 16917 453193
3.1235	1.13895 41679 514875	3.1285	1.14055 36564 562811
.1236	.13898 61828 063829	.1286	.14058 56201 455329
.1237	.13901 81966 363602	.1287	.14061 75828 131398
.1238	.13905 02094 414850	.1288	.14064 95444 591673
.1239	.13908 22212 218229	.1289	.14068 15050 836806
3.1240	1.13911 42319 774395	3.1290	1.14071 34646 867451
.1241	.13914 62417 084005	.1291	.14074 54232 684260
.1242	.13917 82504 147713	.1292	.14077 73808 287885
.1243	.13921 02580 966177	.1293	.14080 93373 678980
.1244	.13924 22647 540052	.1294	.14084 12928 858198
3.1245	1.13927 42703 869993	3.1295	1.14087 32473 826191
.1246	.13930 62749 956657	.1296	.14090 52008 583611
.1247	.13933 82785 800699	.1297	.14093 71533 131112
.1248	.13937 02811 402774	.1298	.14096 91047 469345
.1249	.13940 22826 763539	.1299	.14100 10551 598963
3.1250		3.1300	

x	$\log_e$ x	x	$\log_e$ x
3.1300	1.14103 30045 520618	3.1350	1.14262 91740 848840
.1301	.14106 49529 234963	.1351	.14266 10715 027907
.1302	.14109 69002 742650	.1352	.14269 29679 032847
.1303	.14112 88466 044330	.1353	.14272 48632 864306
.1304	.14116 07919 140657	.1354	.14275 67576 522936
3.1305	1.14119 27362 032281	3.1355	1.14278 86510 009385
.1306	.14122 46794 719855	.1356	.14282 05433 324301
.1307	.14125 66217 204031	.1357	.14285 24346 468333
.1308	.14128 85629 485460	.1358	.14288 43249 442130
.1309	.14132 05031 564795	.1359	.14291 62142 246341
3.1310	1.14135 24423 442686	3.1360	1.14294 81024 881614
.1311	.14138 43805 119787	.1361	.14297 99897 348598
.1312	.14141 63176 596747	.1362	.14301 18759 647941
.1313	.14144 82537 874220	.1363	.14304 37611 780292
.1314	.14148 01888 952855	.1364	.14307 56453 746298
3.1315	1.14151 21229 833305	3.1365	1.14310 75285 546609
.1316	.14154 40560 516221	.1366	.14313 94107 181872
.1317	.14157 59881 002254	.1367	.14317 12918 652736
.1318	.14160 79191 292055	.1368	.14320 31719 959848
.1319	.14163 98491 386276	.1369	.14323 50511 103857
3.1320	1.14167 17781 285567	3.1370	1.14326 69292 085411
.1321	.14170 37060 990579	.1371	.14329 88062 905157
.1322	.14173 56330 501964	.1372	.14333 06823 563744
.1323	.14176 75589 820373	.1373	.14336 25574 061818
.1324	.14179 94838 946456	.1374	.14339 44314 400029
3.1325	1.14183 14077 880863	3.1375	1.14342 63044 579023
.1326	.14186 33306 624246	.1376	.14345 81764 599448
.1327	.14189 52525 177256	.1377	.14349 00474 461951
.1328	.14192 71733 540542	.1378	.14352 19174 167181
.1329	.14195 90931 714755	.1379	.14355 37863 715784
3.1330	1.14199 10119 700547	3.1380	1.14358 56543 108408
.1331	.14202 29297 498566	.1381	.14361 75212 345701
.1332	.14205 48465 109464	.1382	.14364 93871 428308
.1333	.14208 67622 533891	.1383	.14368 12520 356878
.1334	.14211 86769 772496	.1384	.14371 31159 132058
3.1335	1.14215 05906 825931	3.1385	1.14374 49787 754494
.1336	.14218 25033 694845	.1386	.14377 68406 224833
.1337	.14221 44150 379888	.1387	.14380 87014 543724
.1338	.14224 63256 881710	.1388	.14384 05612 711811
.1339	.14227 82353 200961	.1389	.14387 24200 729743
3.1340	1.14231 01439 338291	3.1390	1.14390 42778 598165
.1341	.14234 20515 294349	.1391	.14393 61346 317725
.1342	.14237 39581 069786	.1392	.14396 79903 889069
.1343	.14240 58636 665250	.1393	.14399 98451 312844
.1344	.14243 77682 081393	.1394	.14403 16988 589695
3.1345	1.14246 96717 318862	3.1395	1.14406 35515 720271
.1346	.14250 15742 378307	.1396	.14409 54032 705216
.1347	.14253 34757 260378	.1397	.14412 72539 545177
.1348	.14256 53761 965725	.1398	.14415 91036 240801
.1349	.14259 72756 494996	.1399	.14419 09522 792733
3.1350		3.1400	

x	$\log_e x$	x	$\log_e x$
3.1400	1.14422 27999 201620	3.1450	1.14581 38901 524038
.1401	.14425 46465 468108	.1451	.14584 56861 492905
.1402	.14428 64921 592842	.1452	.14587 74811 352239
.1403	.14431 83367 576469	.1453	.14590 92751 102683
.1404	.14435 01803 419634	.1454	.14594 10680 744880
3.1405	1.14438 20229 122984	3.1455	1.14597 28600 279473
.1406	.14441 38644 687164	.1456	.14600 46509 707104
.1407	.14444 57050 112819	.1457	.14603 64409 028415
.1408	.14447 75445 400596	.1458	.14606 82298 244050
.1409	.14450 93830 551139	.1459	.14610 00177 354651
3.1410	1.14454 12205 565095	3.1460	1.14613 18046 360861
.1411	.14457 30570 443108	.1461	.14616 35905 263321
.1412	.14460 48925 185825	.1462	.14619 53754 062674
.1413	.14463 67269 793890	.1463	.14622 71592 759562
.1414	.14466 85604 267949	.1464	.14625 89421 354627
3.1415	1.14470 03928 608647	3.1465	1.14629 07239 848512
.1416	.14473 22242 816628	.1466	.14632 25048 241859
.1417	.14476 40546 892539	.1467	.14635 42846 535308
.1418	.14479 58840 837023	.1468	.14638 60634 729504
.1419	.14482 77124 650727	.1469	.14641 78412 825086
3.1420	1.14485 95398 334294	3.1470	1.14644 96180 822698
.1421	.14489 13661 888370	.1471	.14648 13938 722981
.1422	.14492 31915 313599	.1472	.14651 31686 526576
.1423	.14495 50158 610627	.1473	.14654 49424 234125
.1424	.14498 68391 780097	.1474	.14657 67151 846270
3.1425	1.14501 86614 822654	3.1475	1.14660 84869 363652
.1426	.14505 04827 738943	.1476	.14664 02576 786912
.1427	.14508 23030 529609	.1477	.14667 20274 116693
.1428	.14511 41223 195295	.1478	.14670 37961 353635
.1429	.14514 59405 736646	.1479	.14673 55638 498380
3.1430	1.14517 77578 154305	3.1480	1.14676 73305 551568
.1431	.14520 95740 448919	.1481	.14679 90962 513841
.1432	.14524 13892 621130	.1482	.14683 08609 385840
.1433	.14527 32034 671582	.1483	.14686 26246 168206
.1434	.14530 50166 600920	.1484	.14689 43872 861580
3.1435	1.14533 68288 409787	3.1485	1.14692 61489 466603
.1436	.14536 86400 098828	.1486	.14695 79095 983916
.1437	.14540 04501 668686	.1487	.14698 96692 414158
.1438	.14543 22593 120005	.1488	.14702 14278 757972
.1439	.14546 40674 453429	.1489	.14705 31855 015998
3.1440	1.14549 58745 669601	3.1490	1.14708 49421 188876
.1441	.14552 76806 769165	.1491	.14711 66977 277247
.1442	.14555 94857 752765	.1492	.14714 84523 281751
.1443	.14559 12898 621043	.1493	.14718 02059 203029
.1444	.14562 30929 374644	.1494	.14721 19585 041720
3.1445	1.14565 48950 014210	3.1495	1.14724 37100 798466
.1446	.14568 66960 540385	.1496	.14727 54606 473907
.1447	.14571 84960 953813	.1497	.14730 72102 068682
.1448	.14575 02951 255135	.1498	.14733 89587 583432
.1449	.14578 20931 444996	.1499	.14737 07063 018797
3.1450		3.1500	

x	$\log_e x$	x	$\log_e x$
3.1500	1.14740 24528 375417	3.1550	1.14898 84959 931765
.1501	.14743 41983 653931	.1551	.14902 01912 119554
.1502	.14746 59428 854980	.1552	.14905 18854 261792
.1503	.14749 76863 979203	.1553	.14908 35786 359117
.1504	.14752 94289 027240	.1554	.14911 52708 412165
3.1505	1.14756 11703 999731	3.1555	1.14914 69620 421572
.1506	.14759 29108 897316	.1556	.14917 86522 387975
.1507	.14762 46503 720633	.1557	.14921 03414 312011
.1508	.14765 63888 470322	.1558	.14924 20296 194316
.1509	.14768 81263 147023	.1559	.14927 37168 035526
3.1510	1.14771 98627 751376	3.1560	1.14930 54029 836278
.1511	.14775 15982 284018	.1561	.14933 70881 597208
.1512	.14778 33326 745591	.1562	.14936 87723 318953
.1513	.14781 50661 136732	.1563	.14940 04555 002148
.1514	.14784 67985 458081	.1564	.14943 21376 647429
3.1515	1.14787 85299 710277	3.1565	1.14946 38188 255433
.1516	.14791 02603 893960	.1566	.14949 54989 826795
.1517	.14794 19898 009767	.1567	.14952 71781 362152
.1518	.14797 37182 058338	.1568	.14955 88562 862138
.1519	.14800 54456 040312	.1569	.14959 05334 327391
3.1520	1.14803 71719 956327	3.1570	1.14962 22095 758546
.1521	.14806 88973 807022	.1571	.14965 38847 156238
.1522	.14810 06217 593036	.1572	.14968 55588 521103
.1523	.14813 23451 315007	.1573	.14971 72319 853777
.1524	.14816 40674 973574	.1574	.14974 89041 154894
3.1525	1.14819 57888 569376	3.1575	1.14978 05752 425091
.1526	.14822 75092 103050	.1576	.14981 22453 665003
.1527	.14825 92285 575235	.1577	.14984 39144 875265
.1528	.14829 09468 986569	.1578	.14987 55826 056512
.1529	.14832 26642 337690	.1579	.14990 72497 209380
3.1530	1.14835 43805 629238	3.1580	1.14993 89158 334503
.1531	.14838 60958 861849	.1581	.14997 05809 432518
.1532	.14841 78102 036161	.1582	.15000 22450 504057
.1533	.14844 95235 152813	.1583	.15003 39081 549758
.1534	.14848 12358 212443	.1584	.15006 55702 570254
3.1535	1.14851 29471 215689	3.1585	1.15009 72313 566180
.1536	.14854 46574 163187	.1586	.15012 88914 538172
.1537	.14857 63667 055576	.1587	.15016 05505 486863
.1538	.14860 80749 893494	.1588	.15019 22086 412889
.1539	.14863 97822 677579	.1589	.15022 38657 316883
3.1540	1.14867 14885 408466	3.1590	1.15025 55218 199481
.1541	.14870 31938 086795	.1591	.15028 71769 061318
.1542	.14873 48980 713203	.1592	.15031 88309 903026
.1543	.14876 66013 288327	.1593	.15035 04840 725241
.1544	.14879 83035 812804	.1594	.15038 21361 528598
3.1545	1.14883 00048 287271	3.1595	1.15041 37872 313729
.1546	.14886 17050 712366	.1596	.15044 54373 081270
.1547	.14889 34043 088726	.1597	.15047 70863 831854
.1548	.14892 51025 416988	.1598	.15050 87344 566116
.1549	.14895 67997 697788	.1599	.15054 03815 284689
3.1550		3.1600	

x	$\log_e x$	x	$\log_e x$
3.1600	1.15057 20275 988207	3.1650	1.15215 30555 961395
.1601	.15060 36726 677305	.1651	.15218 46506 736291
.1602	.15063 53167 352616	.1652	.15221 62447 529012
.1603	.15066 69598 014774	.1653	.15224 78378 340191
.1604	.15069 86018 664412	.1654	.15227 94299 170457
3.1605	1.15073 02429 302164	3.1655	1.15231 10210 020442
.1606	.15076 18829 928663	.1656	.15234 26110 890775
.1607	.15079 35220 544544	.1657	.15237 42001 782087
.1608	.15082 51601 150439	.1658	.15240 57882 695009
.1609	.15085 67971 746982	.1659	.15243 73753 630172
3.1610	1.15088 84332 334807	3.1660	1.15246 89614 588204
.1611	.15092 00682 914546	.1661	.15250 05465 569737
.1612	.15095 17023 486832	.1662	.15253 21306 575401
.1613	.15098 33354 052299	.1663	.15256 37137 605826
.1614	.15101 49674 611580	.1664	.15259 52958 661642
3.1615	1.15104 65985 165308	3.1665	1.15262 68769 743479
.1616	.15107 82285 714116	.1666	.15265 84570 851968
.1617	.15110 98576 258637	.1667	.15269 00361 987737
.1618	.15114 14856 799503	.1668	.15272 16143 151416
.1619	.15117 31127 337347	.1669	.15275 31914 343637
3.1620	1.15120 47387 872803	3.1670	1.15278 47675 565027
.1621	.15123 63638 406502	.1671	.15281 63426 816218
.1622	.15126 79878 939077	.1672	.15284 79168 097838
.1623	.15129 96109 471162	.1673	.15287 94899 410517
.1624	.15133 12330 003387	.1674	.15291 10620 754885
3.1625	1.15136 28540 536386	3.1675	1.15294 26332 131571
.1626	.15139 44741 070791	.1676	.15297 42033 541204
.1627	.15142 60931 607235	.1677	.15300 57724 984413
.1628	.15145 77112 146349	.1678	.15303 73406 461829
.1629	.15148 93282 688766	.1679	.15306 89077 974079
3.1630	1.15152 09443 235118	3.1680	1.15310 04739 521794
.1631	.15155 25593 786037	.1681	.15313 20391 105602
.1632	.15158 41734 342154	.1682	.15316 36032 726133
.1633	.15161 57864 904103	.1683	.15319 51664 384014
.1634	.15164 73985 472514	.1684	.15322 67286 079876
3.1635	1.15167 90096 048019	3.1685	1.15325 82897 814346
.1636	.15171 06196 631251	.1686	.15328 98499 588054
.1637	.15174 22287 222841	.1687	.15332 14091 401629
.1638	.15177 38367 823420	.1688	.15335 29673 255698
.1639	.15180 54438 433621	.1689	.15338 45245 150892
3.1640	1.15183 70499 054074	3.1690	1.15341 60807 087837
.1641	.15186 86549 685412	.1691	.15344 76359 067163
.1642	.15190 02590 328265	.1692	.15347 91901 089498
.1643	.15193 18620 983265	.1693	.15351 07433 155470
.1644	.15196 34641 651043	.1694	.15354 22955 265708
3.1645	1.15199 50652 332230	3.1695	1.15357 38467 420840
.1646	.15202 66653 027458	.1696	.15360 53969 621494
.1647	.15205 82643 737357	.1697	.15363 69461 868299
.1648	.15208 98624 462559	.1698	.15366 84944 161881
.1649	.15212 14595 203695	.1699	.15370 00416 502870
3.1650		3.1700	

x	$\log_e x$	x	$\log_e x$
3.1700	1.15373 15878 891892	3.1750	1.15530 76323 446550
.1701	.15376 31331 329577	.1751	.15533 91279 116565
.1702	.15379 46773 816552	.1752	.15537 06224 867186
.1703	.15382 62206 353444	.1753	.15540 21160 699036
.1704	.15385 77628 940882	.1754	.15543 36086 612741
3.1705	1.15388 93041 579493	3.1755	1.15546 51002 608925
.1706	.15392 08444 269904	.1756	.15549 65908 688213
.1707	.15395 23837 012743	.1757	.15552 80804 851229
.1708	.15398 39219 808637	.1758	.15555 95691 098598
.1709	.15401 54592 658215	.1759	.15559 10567 430945
3.1710	1.15404 69955 562103	3.1760	1.15562 25433 848893
.1711	.15407 85308 520928	.1761	.15565 40290 353067
.1712	.15411 00651 535318	.1762	.15568 55136 944092
.1713	.15414 15984 605900	.1763	.15571 69973 622591
.1714	.15417 31307 733301	.1764	.15574 84800 389188
3.1715	1.15420 46620 918148	3.1765	1.15577 99617 244509
.1716	.15423 61924 161068	.1766	.15581 14424 189176
.1717	.15426 77217 462688	.1767	.15584 29221 223814
.1718	.15429 92500 823634	.1768	.15587 44008 349047
.1719	.15433 07774 244535	.1769	.15590 58785 565498
3.1720	1.15436 23037 726016	3.1770	1.15593 73552 873791
.1721	.15439 38291 268703	.1771	.15596 88310 274550
.1722	.15442 53534 873225	.1772	.15600 03057 768399
.1723	.15445 68768 540207	.1773	.15603 17795 355962
.1724	.15448 83992 270275	.1774	.15606 32523 037861
3.1725	1.15451 99206 064057	3.1775	1.15609 47240 814721
.1726	.15455 14409 922178	.1776	.15612 61948 687164
.1727	.15458 29603 845265	.1777	.15615 76646 655815
.1728	.15461 44787 833945	.1778	.15618 91334 721296
.1729	.15464 59961 888843	.1779	.15622 06012 884231
3.1730	1.15467 75126 010585	3.1780	1.15625 20681 145242
.1731	.15470 90280 199798	.1781	.15628 35339 504954
.1732	.15474 05424 457108	.1782	.15631 49987 963989
.1733	.15477 20558 783141	.1783	.15634 64626 522971
.1734	.15480 35683 178522	.1784	.15637 79255 182521
3.1735	1.15483 50797 643877	3.1785	1.15640 93873 943264
.1736	.15486 65902 179833	.1786	.15644 08482 805822
.1737	.15489 80996 787015	.1787	.15647 23081 770817
.1738	.15492 96081 466049	.1788	.15650 37670 838873
.1739	.15496 11156 217560	.1789	.15653 52250 010612
3.1740	1.15499 26221 042173	3.1790	1.15656 66819 286657
.1741	.15502 41275 940515	.1791	.15659 81378 667630
.1742	.15505 56320 913211	.1792	.15662 95928 154153
.1743	.15508 71355 960886	.1793	.15666 10467 746851
.1744	.15511 86381 084166	.1794	.15669 24997 446343
3.1745	1.15515 01396 283675	3.1795	1.15672 39517 253254
.1746	.15518 16401 560040	.1796	.15675 54027 168205
.1747	.15521 31396 913884	.1797	.15678 68527 191819
.1748	.15524 46382 345834	.1798	.15681 83017 324717
.1749	.15527 61357 856514	.1799	.15684 97497 567521
3.1750		3.1800	

x	$\log_e$ x	x	$\log_e$ x
3.1800	1.15688 11967 920855	3.1850	1.15845 22890 241267
.1801	.15691 26428 385339	.1851	.15848 36857 055000
.1802	.15694 40878 961595	.1852	.15851 50814 011527
.1803	.15697 55319 650246	.1853	.15854 64761 111467
.1804	.15700 69750 451914	.1854	.15857 78698 355437
3.1805	1.15703 84171 367219	3.1855	1.15860 92625 744058
.1806	.15706 98582 396784	.1856	.15864 06543 277948
.1807	.15710 12983 541230	.1857	.15867 20450 957725
.1808	.15713 27374 801178	.1858	.15870 34348 784008
.1809	.15716 41756 177252	.1859	.15873 48236 757416
3.1810	1.15719 56127 670071	3.1860	1.15876 62114 878568
.1811	.15722 70489 280257	.1861	.15879 75983 148081
.1812	.15725 84841 008431	.1862	.15882 89841 566574
.1813	.15728 99182 855215	.1863	.15886 03690 134666
.1814	.15732 13514 821231	.1864	.15889 17528 852974
3.1815	1.15735 27836 907098	3.1865	1.15892 31357 722118
.1816	.15738 42149 113438	.1866	.15895 45176 742714
.1817	.15741 56451 440873	.1867	.15898 58985 915382
.1818	.15744 70743 890023	.1868	.15901 72785 240739
.1819	.15747 85026 461508	.1869	.15904 86574 719404
3.1820	1.15750 99299 155951	3.1870	1.15908 00354 351994
.1821	.15754 13561 973972	.1871	.15911 14124 139127
.1822	.15757 27814 916191	.1872	.15914 27884 081420
.1823	.15760 42057 983229	.1873	.15917 41634 179493
.1824	.15763 56291 175707	.1874	.15920 55374 433962
3.1825	1.15766 70514 494245	3.1875	1.15923 69104 845445
.1826	.15769 84727 939464	.1876	.15926 82825 414560
.1827	.15772 98931 511985	.1877	.15929 96536 141924
.1828	.15776 13125 212427	.1878	.15933 10237 028155
.1829	.15779 27309 041411	.1879	.15936 23928 073870
3.1830	1.15782 41482 999558	3.1880	1.15939 37609 279686
.1831	.15785 55647 087487	.1881	.15942 51280 646221
.1832	.15788 69801 305818	.1882	.15945 64942 174092
.1833	.15791 83945 655173	.1883	.15948 78593 863916
.1834	.15794 98080 136170	.1884	.15951 92235 716311
3.1835	1.15798 12204 749430	3.1885	1.15955 05867 731893
.1836	.15801 26319 495572	.1886	.15958 19489 911279
.1837	.15804 40424 375217	.1887	.15961 33102 255086
.1838	.15807 54519 388985	.1888	.15964 46704 763932
.1839	.15810 68604 537494	.1889	.15967 60297 438433
3.1840	1.15813 82679 821366	3.1890	1.15970 73880 279206
.1841	.15816 96745 241219	.1891	.15973 87453 286867
.1842	.15820 10800 797672	.1892	.15977 01016 462033
.1843	.15823 24846 491347	.1893	.15980 14569 805321
.1844	.15826 38882 322861	.1894	.15983 28113 317348
3.1845	1.15829 52908 292834	3.1895	1.15986 41646 998729
.1846	.15832 66924 401886	.1896	.15989 55170 850082
.1847	.15835 80930 650637	.1897	.15992 68684 872022
.1848	.15838 94927 039704	.1898	.15995 82189 065167
.1849	.15842 08913 569708	.1899	.15998 95683 430131
3.1850		3.1900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.1900	1.16002 09167 967532	3.1950	1.16158 70878 294981
.1901	.16005 22642 677985	.1951	.16161 83862 442360
.1902	.16008 36107 562107	.1952	.16164 96836 794137
.1903	.16011 49562 620514	.1953	.16168 09801 350927
.1904	.16014 63007 853821	.1954	.16171 22756 113341
3.1905	1.16017 76443 262645	3.1955	1.16174 35701 081994
.1906	.16020 89868 847601	.1956	.16177 48636 257498
.1907	.16024 03284 609306	.1957	.16180 61561 640466
.1908	.16027 16690 548374	.1958	.16183 74477 231511
.1909	.16030 30086 665422	.1959	.16186 87383 031245
3.1910	1.16033 43472 961065	3.1960	1.16190 00279 040282
.1911	.16036 56849 435918	.1961	.16193 13165 259234
.1912	.16039 70216 090598	.1962	.16196 26041 688714
.1913	.16042 83572 925720	.1963	.16199 38908 329334
.1914	.16045 96919 941898	.1964	.16202 51765 181707
3.1915	1.16049 10257 139750	3.1965	1.16205 64612 246445
.1916	.16052 23584 519888	.1966	.16208 77449 524160
.1917	.16055 36902 082930	.1967	.16211 90277 015466
.1918	.16058 50209 829490	.1968	.16215 03094 720973
.1919	.16061 63507 760182	.1969	.16218 15902 641295
3.1920	1.16064 76795 875623	3.1970	1.16221 28700 777044
.1921	.16067 90074 176427	.1971	.16224 41489 128831
.1922	.16071 03342 663210	.1972	.16227 54267 697269
.1923	.16074 16601 336585	.1973	.16230 67036 482970
.1924	.16077 29850 197168	.1974	.16233 79795 486545
3.1925	1.16080 43089 245573	3.1975	1.16236 92544 708607
.1926	.16083 56318 482416	.1976	.16240 05284 149767
.1927	.16086 69537 908310	.1977	.16243 18013 810637
.1928	.16089 82747 523871	.1978	.16246 30733 691829
.1929	.16092 95947 329713	.1979	.16249 43443 793955
3.1930	1.16096 09137 326450	3.1980	1.16252 56144 117625
.1931	.16099 22317 514697	.1981	.16255 68834 663452
.1932	.16102 35487 895068	.1982	.16258 81515 432047
.1933	.16105 48648 468177	.1983	.16261 94186 424021
.1934	.16108 61799 234639	.1984	.16265 06847 639986
3.1935	1.16111 74940 195068	3.1985	1.16268 19499 080553
.1936	.16114 88071 350078	.1986	.16271 32140 746333
.1937	.16118 01192 700283	.1987	.16274 44772 637938
.1938	.16121 14304 246297	.1988	.16277 57394 755978
.1939	.16124 27405 988733	.1989	.16280 70007 101065
3.1940	1.16127 40497 928207	3.1990	1.16283 82609 673810
.1941	.16130 53580 065331	.1991	.16286 95202 474823
.1942	.16133 66652 400720	.1992	.16290 07785 504716
.1943	.16136 79714 934987	.1993	.16293 20358 764099
.1944	.16139 92767 668745	.1994	.16296 32922 253583
3.1945	1.16143 05810 602609	3.1995	1.16299 45475 973779
.1946	.16146 18843 737192	.1996	.16302 58019 925298
.1947	.16149 31867 073107	.1997	.16305 70554 108749
.1948	.16152 44880 610968	.1998	.16308 83078 524745
.1949	.16155 57884 351389	.1999	.16311 95593 173894
3.1950		3.2000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.2000	1.16315 08098 056809	3.2050	1.16471 20903 726334
.2001	.16318 20593 174098	.2051	.16474 32911 339345
.2002	.16321 33078 526372	.2052	.16477 44909 217784
.2003	.16324 45554 114243	.2053	.16480 56897 362260
.2004	.16327 58019 938318	.2054	.16483 68875 773380
3.2005	1.16330 70475 999210	3.2055	1.16486 80844 451749
.2006	.16333 82922 297528	.2056	.16489 92803 397977
.2007	.16336 95358 833882	.2057	.16493 04752 612671
.2008	.16340 07785 608882	.2058	.16496 16692 096436
.2009	.16343 20202 623138	.2059	.16499 28621 849881
3.2010	1.16346 32609 877260	3.2060	1.16502 40541 873612
.2011	.16349 45007 371858	.2061	.16505 52452 168237
.2012	.16352 57395 107540	.2062	.16508 64352 734361
.2013	.16355 69773 084918	.2063	.16511 76243 572593
.2014	.16358 82141 304601	.2064	.16514 88124 683539
3.2015	1.16361 94499 767198	3.2065	1.16517 99996 067806
.2016	.16365 06848 473319	.2066	.16521 11857 725999
.2017	.16368 19187 423573	.2067	.16524 23709 658727
.2018	.16371 31516 618570	.2068	.16527 35551 866595
.2019	.16374 43836 058919	.2069	.16530 47384 350210
3.2020	1.16377 56145 745229	3.2070	1.16533 59207 110179
.2021	.16380 68445 678110	.2071	.16536 71020 147107
.2022	.16383 80735 858171	.2072	.16539 82823 461601
.2023	.16386 93016 286021	.2073	.16542 94617 054268
.2024	.16390 05286 962268	.2074	.16546 06400 925714
3.2025	1.16393 17547 887523	3.2075	1.16549 18175 076544
.2026	.16396 29799 062393	.2076	.16552 29939 507366
.2027	.16399 42040 487488	.2077	.16555 41694 218784
.2028	.16402 54272 163417	.2078	.16558 53439 211405
.2029	.16405 66494 090788	.2079	.16561 65174 485836
3.2030	1.16408 78706 270211	3.2080	1.16564 76900 042681
.2031	.16411 90908 702293	.2081	.16567 88615 882546
.2032	.16415 03101 387644	.2082	.16571 00322 006038
.2033	.16418 15284 326872	.2083	.16574 12018 413762
.2034	.16421 27457 520585	.2084	.16577 23705 106324
3.2035	1.16424 39620 969392	3.2085	1.16580 35382 084330
.2036	.16427 51774 673901	.2086	.16583 47049 348384
.2037	.16430 63918 634722	.2087	.16586 58706 899092
.2038	.16433 76052 852460	.2088	.16589 70354 737061
.2039	.16436 88177 327727	.2089	.16592 81992 862894
3.2040	1.16440 00292 061128	3.2090	1.16595 93621 277198
.2041	.16443 12397 053273	.2091	.16599 05239 980578
.2042	.16446 24492 304769	.2092	.16602 16848 973639
.2043	.16449 36577 816224	.2093	.16605 28448 256986
.2044	.16452 48653 588247	.2094	.16608 40037 831224
3.2045	1.16455 60719 621445	3.2095	1.16611 51617 696958
.2046	.16458 72775 916426	.2096	.16614 63187 854793
.2047	.16461 84822 473797	.2097	.16617 74748 305335
.2048	.16464 96859 294168	.2098	.16620 86299 049188
.2049	.16468 08886 378144	.2099	.16623 97840 086956
3.2050		3.2100	

x	$\log_e x$	x	$\log_e x$
3.2100	1.16627 09371 419245	3.2150	1.16782 73576 895827
.2101	.16630 20893 046659	.2151	.16785 84614 049240
.2102	.16633 32404 969803	.2152	.16788 95641 528543
.2103	.16636 43907 189282	.2153	.16792 06659 334337
.2104	.16639 55399 705699	.2154	.16795 17667 467225
3.2105	1.16642 66882 519660	3.2155	1.16798 28665 927808
.2106	.16645 78355 631769	.2156	.16801 39654 716687
.2107	.16648 89819 042630	.2157	.16804 50633 834464
.2108	.16652 01272 752847	.2158	.16807 61603 281741
.2109	.16655 12716 763026	.2159	.16810 72563 059119
3.2110	1.16658 24151 073769	3.2160	1.16813 83513 167199
.2111	.16661 35575 685681	.2161	.16816 94453 606583
.2112	.16664 46990 599366	.2162	.16820 05384 377872
.2113	.16667 58395 815429	.2163	.16823 16305 481667
.2114	.16670 69791 334473	.2164	.16826 27216 918569
3.2115	1.16673 81177 157101	3.2165	1.16829 38118 689180
.2116	.16676 92553 283919	.2166	.16832 49010 794100
.2117	.16680 03919 715529	.2167	.16835 59893 233930
.2118	.16683 15276 452535	.2168	.16838 70766 009272
.2119	.16686 26623 495542	.2169	.16841 81629 120726
3.2120	1.16689 37960 845152	3.2170	1.16844 92482 568893
.2121	.16692 49288 501970	.2171	.16848 03326 354374
.2122	.16695 60606 466598	.2172	.16851 14160 477769
.2123	.16698 71914 739641	.2173	.16854 24984 939679
.2124	.16701 83213 321701	.2174	.16857 35799 740705
3.2125	1.16704 94502 213382	3.2175	1.16860 46604 881447
.2126	.16708 05781 415287	.2176	.16863 57400 362505
.2127	.16711 17050 928020	.2177	.16866 68186 184481
.2128	.16714 28310 752183	.2178	.16869 78962 347975
.2129	.16717 39560 888380	.2179	.16872 89728 853586
3.2130	1.16720 50801 337214	3.2180	1.16876 00485 701915
.2131	.16723 62032 099288	.2181	.16879 11232 893562
.2132	.16726 73253 175204	.2182	.16882 21970 429128
.2133	.16729 84464 565566	.2183	.16885 32698 309212
.2134	.16732 95666 270977	.2184	.16888 43416 534414
3.2135	1.16736 06858 292038	3.2185	1.16891 54125 105335
.2136	.16739 18040 629354	.2186	.16894 64824 022574
.2137	.16742 29213 283526	.2187	.16897 75513 286732
.2138	.16745 40376 255158	.2188	.16900 86192 898407
.2139	.16748 51529 544851	.2189	.16903 96862 858200
3.2140	1.16751 62673 153208	3.2190	1.16907 07523 166711
.2141	.16754 73807 080833	.2191	.16910 18173 824539
.2142	.16757 84931 328326	.2192	.16913 28814 832283
.2143	.16760 96045 896291	.2193	.16916 39446 190544
.2144	.16764 07150 785329	.2194	.16919 50067 899920
3.2145	1.16767 18245 996043	3.2195	1.16922 60679 961011
.2146	.16770 29331 529036	.2196	.16925 71282 374417
.2147	.16773 40407 384908	.2197	.16928 81875 140737
.2148	.16776 51473 564263	.2198	.16931 92458 260569
.2149	.16779 62530 067702	.2199	.16935 03031 734514
3.2150		3.2200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.2200	1.16938 13595 563169	3.2250	1.17093 29502 477358
.2201	.16941 24149 747136	.2251	.17096 39575 189434
.2202	.16944 34694 287011	.2252	.17099 49638 287299
.2203	.16947 45229 183395	.2253	.17102 59691 771550
.2204	.16950 55754 436886	.2254	.17105 69735 642783
3.2205	1.16953 66270 048084	3.2255	1.17108 79769 901593
.2206	.16956 76776 017586	.2256	.17111 89794 548577
.2207	.16959 87272 345992	.2257	.17114 99809 584331
.2208	.16962 97759 033900	.2258	.17118 09815 009451
.2209	.16966 08236 081909	.2259	.17121 19810 824533
3.2210	1.16969 18703 490618	3.2260	1.17124 29797 030171
.2211	.16972 29161 260625	.2261	.17127 39773 626963
.2212	.16975 39609 392528	.2262	.17130 49740 615503
.2213	.16978 50047 886926	.2263	.17133 59697 996388
.2214	.16981 60476 744418	.2264	.17136 69645 770213
3.2215	1.16984 70895 965601	3.2265	1.17139 79583 937574
.2216	.16987 81305 551074	.2266	.17142 89512 499065
.2217	.16990 91705 501435	.2267	.17145 99431 455283
.2218	.16994 02095 817282	.2268	.17149 09340 806822
.2219	.16997 12476 499213	.2269	.17152 19240 554279
3.2220	1.17000 22847 547826	3.2270	1.17155 29130 698248
.2221	.17003 33208 963720	.2271	.17158 39011 239324
.2222	.17006 43560 747492	.2272	.17161 48882 178103
.2223	.17009 53902 899740	.2273	.17164 58743 515179
.2224	.17012 64235 421061	.2274	.17167 68595 251148
3.2225	1.17015 74558 312054	3.2275	1.17170 78437 386605
.2226	.17018 84871 573316	.2276	.17173 88269 922144
.2227	.17021 95175 205445	.2277	.17176 98092 858361
.2228	.17025 05469 209038	.2278	.17180 07906 195850
.2229	.17028 15753 584693	.2279	.17183 17709 935206
3.2230	1.17031 26028 333008	3.2280	1.17186 27504 077024
.2231	.17034 36293 454579	.2281	.17189 37288 621897
.2232	.17037 46548 950005	.2282	.17192 47063 570422
.2233	.17040 56794 819881	.2283	.17195 56828 923192
.2234	.17043 67031 064807	.2284	.17198 66584 680802
3.2235	1.17046 77257 685378	3.2285	1.17201 76330 843846
.2236	.17049 87474 682192	.2286	.17204 86067 412919
.2237	.17052 97682 055846	.2287	.17207 95794 388615
.2238	.17056 07879 806937	.2288	.17211 05511 771528
.2239	.17059 18067 936063	.2289	.17214 15219 562252
3.2240	1.17062 28246 443819	3.2290	1.17217 24917 761382
.2241	.17065 38415 330802	.2291	.17220 34606 369511
.2242	.17068 48574 597611	.2292	.17223 44285 387234
.2243	.17071 58724 244840	.2293	.17226 53954 815144
.2244	.17074 68864 273088	.2294	.17229 63614 653836
3.2245	1.17077 78994 682950	3.2295	1.17232 73264 903904
.2246	.17080 89115 475024	.2296	.17235 82905 565940
.2247	.17083 99226 649905	.2297	.17238 92536 640539
.2248	.17087 09328 208190	.2298	.17242 02158 128295
.2249	.17090 19420 150475	.2299	.17245 11770 029802
3.2250		3.2300	

x	$\log_e x$	x	$\log_e x$
3.2300	1.17248 21372 345652	3.2350	1.17402 89279 528639
.2301	.17251 30965 076439	.2351	.17405 98393 761828
.2302	.17254 40548 222757	.2352	.17409 07498 440152
.2303	.17257 50121 785200	.2353	.17412 16593 564201
.2304	.17260 59685 764360	.2354	.17415 25679 134566
3.2305	1.17263 69240 160831	3.2355	1.17418 34755 151837
.2306	.17266 78784 975206	.2356	.17421 43821 616605
.2307	.17269 88320 208079	.2357	.17424 52878 529460
.2308	.17272 97845 860042	.2358	.17427 61925 890993
.2309	.17276 07361 931689	.2359	.17430 70963 701794
3.2310	1.17279 16868 423612	3.2360	1.17433 79991 962453
.2311	.17282 26365 336405	.2361	.17436 89010 673560
.2312	.17285 35852 670661	.2362	.17439 98019 835706
.2313	.17288 45330 426972	.2363	.17443 07019 449481
.2314	.17291 54798 605931	.2364	.17446 16009 515475
3.2315	1.17294 64257 208131	3.2365	1.17449 24990 034278
.2316	.17297 73706 234165	.2366	.17452 33961 006480
.2317	.17300 83145 684625	.2367	.17455 42922 432671
.2318	.17303 92575 560104	.2368	.17458 51874 313440
.2319	.17307 01995 861195	.2369	.17461 60816 649377
3.2320	1.17310 11406 588489	3.2370	1.17464 69749 441073
.2321	.17313 20807 742580	.2371	.17467 78672 689117
.2322	.17316 30199 324060	.2372	.17470 87586 394098
.2323	.17319 39581 333521	.2373	.17473 96490 556606
.2324	.17322 48953 771555	.2374	.17477 05385 177231
3.2325	1.17325 58316 638755	3.2375	1.17480 14270 256561
.2326	.17328 67669 935712	.2376	.17483 23145 795188
.2327	.17331 77013 663020	.2377	.17486 32011 793699
.2328	.17334 86347 821269	.2378	.17489 40868 252684
.2329	.17337 95672 411052	.2379	.17492 49715 172733
3.2330	1.17341 04987 432960	3.2380	1.17495 58552 554434
.2331	.17344 14292 887587	.2381	.17498 67380 398377
.2332	.17347 23588 775522	.2382	.17501 76198 705151
.2333	.17350 32875 097360	.2383	.17504 85007 475344
.2334	.17353 42151 853690	.2384	.17507 93806 709547
3.2335	1.17356 51419 045104	3.2385	1.17511 02596 408347
.2336	.17359 60676 672195	.2386	.17514 11376 572334
.2337	.17362 69924 735554	.2387	.17517 20147 202096
.2338	.17365 79163 235772	.2388	.17520 28908 298222
.2339	.17368 88392 173440	.2389	.17523 37659 861302
3.2340	1.17371 97611 549151	3.2390	1.17526 46401 891922
.2341	.17375 06821 363495	.2391	.17529 55134 390673
.2342	.17378 16021 617064	.2392	.17532 63857 358143
.2343	.17381 25212 310449	.2393	.17535 72570 794920
.2344	.17384 34393 444241	.2394	.17538 81274 701592
3.2345	1.17387 43565 019031	3.2395	1.17541 89969 078749
.2346	.17390 52727 035410	.2396	.17544 98653 926978
.2347	.17393 61879 493970	.2397	.17548 07329 246867
.2348	.17396 71022 395300	.2398	.17551 15995 039005
.2349	.17399 80155 739993	.2399	.17554 24651 303980
3.2350		3.2400	

x	$\log_e$ x	x	$\log_e$ x
3.2400	1.17557 33298 042380	3.2450	1.17711 53501 560533
.2401	.17560 41935 254793	.2451	.17714 61663 222165
.2402	.17563 50562 941808	.2452	.17717 69815 387729
.2403	.17566 59181 104011	.2453	.17720 77958 057810
.2404	.17569 67789 741991	.2454	.17723 86091 232992
3.2405	1.17572 76388 856336	3.2455	1.17726 94214 913862
.2406	.17575 84978 447634	.2456	.17730 02329 101004
.2407	.17578 93558 516472	.2457	.17733 10433 795004
.2408	.17582 02129 063437	.2458	.17736 18528 996445
.2409	.17585 10690 089119	.2459	.17739 26614 705914
3.2410	1.17588 19241 594103	3.2460	1.17742 34690 923995
.2411	.17591 27783 578978	.2461	.17745 42757 651272
.2412	.17594 36316 044331	.2462	.17748 50814 888331
.2413	.17597 44838 990750	.2463	.17751 58862 635756
.2414	.17600 53352 418822	.2464	.17754 66900 894132
3.2415	1.17603 61856 329133	3.2465	1.17757 74929 664044
.2416	.17606 70350 722272	.2466	.17760 82948 946075
.2417	.17609 78835 598825	.2467	.17763 90958 740811
.2418	.17612 87310 959380	.2468	.17766 98959 048836
.2419	.17615 95776 804524	.2469	.17770 06949 870734
3.2420	1.17619 04233 134844	3.2470	1.17773 14931 207089
.2421	.17622 12679 950926	.2471	.17776 22903 058486
.2422	.17625 21117 253358	.2472	.17779 30865 425509
.2423	.17628 29545 042726	.2473	.17782 38818 308742
.2424	.17631 37963 319617	.2474	.17785 46761 708770
3.2425	1.17634 46372 084619	3.2475	1.17788 54695 626176
.2426	.17637 54771 338317	.2476	.17791 62620 061543
.2427	.17640 63161 081299	.2477	.17794 70535 015457
.2428	.17643 71541 314150	.2478	.17797 78440 488502
.2429	.17646 79912 037458	.2479	.17800 86336 481260
3.2430	1.17649 88273 251809	3.2480	1.17803 94222 994315
.2431	.17652 96624 957789	.2481	.17807 02100 028252
.2432	.17656 04967 155985	.2482	.17810 09967 583654
.2433	.17659 13299 846983	.2483	.17813 17825 661105
.2434	.17662 21623 031370	.2484	.17816 25674 261188
3.2435	1.17665 29936 709730	3.2485	1.17819 33513 384486
.2436	.17668 38240 882652	.2486	.17822 41343 031584
.2437	.17671 46535 550720	.2487	.17825 49163 203064
.2438	.17674 54820 714521	.2488	.17828 56973 899510
.2439	.17677 63096 374641	.2489	.17831 64775 121505
3.2440	1.17680 71362 531665	3.2490	1.17834 72566 869633
.2441	.17683 79619 186180	.2491	.17837 80349 144476
.2442	.17686 87866 338771	.2492	.17840 88121 946617
.2443	.17689 96103 990025	.2493	.17843 95885 276641
.2444	.17693 04332 140526	.2494	.17847 03639 135129
3.2445	1.17696 12550 790861	3.2495	1.17850 11383 522665
.2446	.17699 20759 941615	.2496	.17853 19118 439832
.2447	.17702 28959 593374	.2497	.17856 26843 887212
.2448	.17705 37149 746723	.2498	.17859 34559 865388
.2449	.17708 45330 402247	.2499	.17862 42266 374944
3.2450		3.2500	

x	$\log_e$ x	x	$\log_e$ x
3.2500	1.17865 49963 416461	3.2550	1.18019 22756 605326
.2501	.17868 57650 990523	.2551	.18022 29971 548285
.2502	.17871 65329 097711	.2552	.18025 37177 053431
.2503	.17874 72997 738609	.2553	.18028 44373 121346
.2504	.17877 80656 913799	.2554	.18031 51559 752608
3.2505	1.17880 88306 623864	3.2555	1.18034 58736 947797
.2506	.17883 95946 869385	.2556	.18037 65904 707493
.2507	.17887 03577 650945	.2557	.18040 73063 032276
.2508	.17890 11198 969127	.2558	.18043 80211 922725
.2509	.17893 18810 824512	.2559	.18046 87351 379419
3.2510	1.17896 26413 217683	3.2560	1.18049 94481 402939
.2511	.17899 34006 149222	.2561	.18053 01601 993863
.2512	.17902 41589 619710	.2562	.18056 08713 152771
.2513	.17905 49163 629731	.2563	.18059 15814 880242
.2514	.17908 56728 179865	.2564	.18062 22907 176856
3.2515	1.17911 64283 270695	3.2565	1.18065 29990 043192
.2516	.17914 71828 902802	.2566	.18068 37063 479828
.2517	.17917 79365 076769	.2567	.18071 44127 487345
.2518	.17920 86891 793176	.2568	.18074 51182 066320
.2519	.17923 94409 052607	.2569	.18077 58227 217334
3.2520	1.17927 01916 855642	3.2570	1.18080 65262 940964
.2521	.17930 09415 202862	.2571	.18083 72289 237791
.2522	.17933 16904 094850	.2572	.18086 79306 108392
.2523	.17936 24383 532187	.2573	.18089 86313 553347
.2524	.17939 31853 515454	.2574	.18092 93311 573234
3.2525	1.17942 39314 045233	3.2575	1.18096 00300 168631
.2526	.17945 46765 122104	.2576	.18099 07279 340119
.2527	.17948 54206 746650	.2577	.18102 14249 088274
.2528	.17951 61638 919451	.2578	.18105 21209 413676
.2529	.17954 69061 641089	.2579	.18108 28160 316903
3.2530	1.17957 76474 912144	3.2580	1.18111 35101 798534
.2531	.17960 83878 733198	.2581	.18114 42033 859146
.2532	.17963 91273 104831	.2582	.18117 48956 499319
.2533	.17966 98658 027625	.2583	.18120 55869 719630
.2534	.17970 06033 502160	.2584	.18123 62773 520658
3.2535	1.17973 13399 529017	3.2585	1.18126 69667 902980
.2536	.17976 20756 108777	.2586	.18129 76552 867175
.2537	.17979 28103 242021	.2587	.18132 83428 413822
.2538	.17982 35440 929329	.2588	.18135 90294 543497
.2539	.17985 42769 171282	.2589	.18138 97151 256778
3.2540	1.17988 50087 968461	3.2590	1.18142 03998 554245
.2541	.17991 57397 321445	.2591	.18145 10836 436474
.2542	.17994 64697 230816	.2592	.18148 17664 904043
.2543	.17997 71987 697153	.2593	.18151 24483 957530
.2544	.18000 79268 721038	.2594	.18154 31293 597513
3.2545	1.18003 86540 303050	3.2595	1.18157 38093 824570
.2546	.18006 93802 443769	.2596	.18160 44884 639277
.2547	.18010 01055 143776	.2597	.18163 51666 042212
.2548	.18013 08298 403651	.2598	.18166 58438 033953
.2549	.18016 15532 223975	.2599	.18169 65200 615078
3.2550		3.2600	

x	$\log_e$ x	x	$\log_e$ x
3.2600	1.18172 71953 786163	3.2650	1.18325 97627 283944
.2601	.18175 78697 547786	.2651	.18329 03901 307336
.2602	.18178 85431 900523	.2652	.18332 10165 950639
.2603	.18181 92156 844954	.2653	.18335 16421 214425
.2604	.18184 98872 381653	.2654	.18338 22667 099270
3.2605	1.18188 05578 511199	3.2655	1.18341 28903 605748
.2606	.18191 12275 234169	.2656	.18344 35130 734433
.2607	.18194 18962 551139	.2657	.18347 41348 485900
.2608	.18197 25640 462686	.2658	.18350 47556 860723
.2609	.18200 32308 969388	.2659	.18353 53755 859476
3.2610	1.18203 38968 071821	3.2660	1.18356 59945 482734
.2611	.18206 45617 770562	.2661	.18359 66125 731070
.2612	.18209 52258 066187	.2662	.18362 72296 605058
.2613	.18212 58888 959273	.2663	.18365 78458 105274
.2614	.18215 65510 450398	.2664	.18368 84610 232290
3.2615	1.18218 72122 540136	3.2665	1.18371 90752 986680
.2616	.18221 78725 229066	.2666	.18374 96886 369018
.2617	.18224 85318 517763	.2667	.18378 03010 379879
.2618	.18227 91902 406804	.2668	.18381 09125 019836
.2619	.18230 98476 896764	.2669	.18384 15230 289462
3.2620	1.18234 05041 988221	3.2670	1.18387 21326 189331
.2621	.18237 11597 681751	.2671	.18390 27412 720017
.2622	.18240 18143 977929	.2672	.18393 33489 882094
.2623	.18243 24680 877333	.2673	.18396 39557 676134
.2624	.18246 31208 380537	.2674	.18399 45616 102711
3.2625	1.18249 37726 488118	3.2675	1.18402 51665 162400
.2626	.18252 44235 200652	.2676	.18405 57704 855772
.2627	.18255 50734 518715	.2677	.18408 63735 183401
.2628	.18258 57224 442883	.2678	.18411 69756 145861
.2629	.18261 63704 973731	.2679	.18414 75767 743724
3.2630	1.18264 70176 111836	3.2680	1.18417 81769 977565
.2631	.18267 76637 857772	.2681	.18420 87762 847954
.2632	.18270 83090 212116	.2682	.18423 93746 355467
.2633	.18273 89533 175444	.2683	.18426 99720 500676
.2634	.18276 95966 748330	.2684	.18430 05685 284153
3.2635	1.18280 02390 931351	3.2685	1.18433 11640 706472
.2636	.18283 08805 725081	.2686	.18436 17586 768205
.2637	.18286 15211 130096	.2687	.18439 23523 469926
.2638	.18289 21607 146972	.2688	.18442 29450 812206
.2639	.18292 27993 776283	.2689	.18445 35368 795618
3.2640	1.18295 34371 018606	3.2690	1.18448 41277 420736
.2641	.18298 40738 874514	.2691	.18451 47176 688131
.2642	.18301 47097 344584	.2692	.18454 53066 598376
.2643	.18304 53446 429390	.2693	.18457 58947 152044
.2644	.18307 59786 129508	.2694	.18460 64818 349706
3.2645	1.18310 66116 445511	3.2695	1.18463 70680 191936
.2646	.18313 72437 377976	.2696	.18466 76532 679305
.2647	.18316 78748 927477	.2697	.18469 82375 812386
.2648	.18319 85051 094589	.2698	.18472 88209 591751
.2649	.18322 91343 879886	.2699	.18475 94034 017971
3.2650		3.2700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
3.2700	1.18478 99849 091620	3.2750	1.18631 78690 872152
.2701	.18482 05654 813269	.2751	.18634 84029 721965
.2702	.18485 11451 183490	.2752	.18637 89359 248880
.2703	.18488 17238 202855	.2753	.18640 94679 453469
.2704	.18491 23015 871936	.2754	.18643 99990 336299
3.2705	1.18494 28784 191304	3.2755	1.18647 05291 897940
.2706	.18497 34543 161531	.2756	.18650 10584 138961
.2707	.18500 40292 783190	.2757	.18653 15867 059932
.2708	.18503 46033 056851	.2758	.18656 21140 661421
.2709	.18506 51763 983087	.2759	.18659 26404 943997
3.2710	1.18509 57485 562469	3.2760	1.18662 31659 908230
.2711	.18512 63197 795567	.2761	.18665 36905 554688
.2712	.18515 68900 682955	.2762	.18668 42141 883939
.2713	.18518 74594 225203	.2763	.18671 47368 896553
.2714	.18521 80278 422882	.2764	.18674 52586 593099
3.2715	1.18524 85953 276564	3.2765	1.18677 57794 974145
.2716	.18527 91618 786820	.2766	.18680 62994 040260
.2717	.18530 97274 954221	.2767	.18683 68183 792011
.2718	.18534 02921 779338	.2768	.18686 73364 229969
.2719	.18537 08559 262743	.2769	.18689 78535 354701
3.2720	1.18540 14187 405006	3.2770	1.18692 83697 166775
.2721	.18543 19806 206699	.2771	.18695 88849 666761
.2722	.18546 25415 668391	.2772	.18698 93992 855226
.2723	.18549 31015 790655	.2773	.18701 99126 732738
.2724	.18552 36606 574061	.2774	.18705 04251 299866
3.2725	1.18555 42188 019179	3.2775	1.18708 09366 557179
.2726	.18558 47760 126581	.2776	.18711 14472 505243
.2727	.18561 53322 896837	.2777	.18714 19569 144627
.2728	.18564 58876 330518	.2778	.18717 24656 475899
.2729	.18567 64420 428193	.2779	.18720 29734 499627
3.2730	1.18570 69955 190435	3.2780	1.18723 34803 216379
.2731	.18573 75480 617812	.2781	.18726 39862 626723
.2732	.18576 80996 710896	.2782	.18729 44912 731227
.2733	.18579 86503 470257	.2783	.18732 49953 530457
.2734	.18582 92000 896465	.2784	.18735 54985 024983
3.2735	1.18585 97488 990090	3.2785	1.18738 60007 215371
.2736	.18589 02967 751703	.2786	.18741 65020 102189
.2737	.18592 08437 181873	.2787	.18744 70023 686004
.2738	.18595 13897 281172	.2788	.18747 75017 967385
.2739	.18598 19348 050168	.2789	.18750 80002 946899
3.2740	1.18601 24789 489432	3.2790	1.18753 84978 625112
.2741	.18604 30221 599533	.2791	.18756 89945 002593
.2742	.18607 35644 381042	.2792	.18759 94902 079908
.2743	.18610 41057 834528	.2793	.18762 99849 857624
.2744	.18613 46461 960562	.2794	.18766 04788 336310
3.2745	1.18616 51856 759712	3.2795	1.18769 09717 516531
.2746	.18619 57242 232549	.2796	.18772 14637 398856
.2747	.18622 62618 379642	.2797	.18775 19547 983850
.2748	.18625 67985 201560	.2798	.18778 24449 272082
.2749	.18628 73342 698874	.2799	.18781 29341 264117
3.2750		3.2800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.2800	1.18784 34223 960524	3.2850	1.18936 66519 365738
.2801	.18787 39097 361867	.2851	.18939 70928 735482
.2802	.18790 43961 468715	.2852	.18942 75328 839002
.2803	.18793 48816 281634	.2853	.18945 79719 676861
.2804	.18796 53661 801191	.2854	.18948 84101 249624
3.2805	1.18799 58498 027952	3.2855	1.18951 88473 557855
.2806	.18802 63324 962483	.2856	.18954 92836 602118
.2807	.18805 68142 605352	.2857	.18957 97190 382976
.2808	.18808 72950 957124	.2858	.18961 01534 900994
.2809	.18811 77750 018367	.2859	.18964 05870 156735
3.2810	1.18814 82539 789646	3.2860	1.18967 10196 150763
.2811	.18817 87320 271527	.2861	.18970 14512 883642
.2812	.18820 92091 464578	.2862	.18973 18820 355936
.2813	.18823 96853 369363	.2863	.18976 23118 568207
.2814	.18827 01605 986450	.2864	.18979 27407 521020
3.2815	1.18830 06349 316404	3.2865	1.18982 31687 214939
.2816	.18833 11083 359791	.2866	.18985 35957 650525
.2817	.18836 15808 117178	.2867	.18988 40218 828344
.2818	.18839 20523 589129	.2868	.18991 44470 748957
.2819	.18842 25229 776212	.2869	.18994 48713 412930
3.2820	1.18845 29926 678992	3.2870	1.18997 52946 820824
.2821	.18848 34614 298034	.2871	.19000 57170 973202
.2822	.18851 39292 633904	.2872	.19003 61385 870629
.2823	.18854 43961 687169	.2873	.19006 65591 513668
.2824	.18857 48621 458393	.2874	.19009 69787 902880
3.2825	1.18860 53271 948142	3.2875	1.19012 73975 038829
.2826	.18863 57913 156982	.2876	.19015 78152 922079
.2827	.18866 62545 085478	.2877	.19018 82321 553191
.2828	.18869 67167 734195	.2878	.19021 86480 932730
.2829	.18872 71781 103700	.2879	.19024 90631 061257
3.2830	1.18875 76385 194556	3.2880	1.19027 94771 939335
.2831	.18878 80980 007330	.2881	.19030 98903 567527
.2832	.18881 85565 542587	.2882	.19034 03025 946396
.2833	.18884 90141 800891	.2883	.19037 07139 076503
.2834	.18887 94708 782808	.2884	.19040 11242 958413
3.2835	1.18890 99266 488903	3.2885	1.19043 15337 592687
.2836	.18894 03814 919740	.2886	.19046 19422 979887
.2837	.18897 08354 075886	.2887	.19049 23499 120576
.2838	.18900 12883 957904	.2888	.19052 27566 015316
.2839	.18903 17404 566360	.2889	.19055 31623 664670
3.2840	1.18906 21915 901818	3.2890	1.19058 35672 069199
.2841	.18909 26417 964843	.2891	.19061 39711 229466
.2842	.18912 30910 756000	.2892	.19064 43741 146034
.2843	.18915 35394 275853	.2893	.19067 47761 819463
.2844	.18918 39868 524967	.2894	.19070 51773 250316
3.2845	1.18921 44333 503906	3.2895	1.19073 55775 439155
.2846	.18924 48789 213235	.2896	.19076 59768 386542
.2847	.18927 53235 653519	.2897	.19079 63752 093039
.2848	.18930 57672 825321	.2898	.19082 67726 559207
.2849	.18933 62100 729206	.2899	.19085 71691 785609
3.2850		3.2900	

x	$\log_e x$	x	$\log_e x$
3.2900	1.19088 75647 772805	3.2950	1.19240 61679 544705
.2901	.19091 79594 521358	.2951	.19243 65165 076056
.2902	.19094 83532 031830	.2952	.19246 68641 397339
.2903	.19097 87460 304781	.2953	.19249 72108 509114
.2904	.19100 91379 340773	.2954	.19252 75566 411940
3.2905	1.19103 95289 140368	3.2955	1.19255 79015 106375
.2906	.19106 99189 704127	.2956	.19258 82454 592979
.2907	.19110 03081 032611	.2957	.19261 85884 872310
.2908	.19113 06963 126382	.2958	.19264 89305 944927
.2909	.19116 10835 986001	.2959	.19267 92717 811388
3.2910	1.19119 14699 612029	3.2960	1.19270 96120 472253
.2911	.19122 18554 005027	.2961	.19273 99513 928079
.2912	.19125 22399 165557	.2962	.19277 02898 179426
.2913	.19128 26235 094179	.2963	.19280 06273 226851
.2914	.19131 30061 791454	.2964	.19283 09639 070914
3.2915	1.19134 33879 257943	3.2965	1.19286 12995 712173
.2916	.19137 37687 494208	.2966	.19289 16343 151185
.2917	.19140 41486 500809	.2967	.19292 19681 388510
.2918	.19143 45276 278306	.2968	.19295 23010 424705
.2919	.19146 49056 827261	.2969	.19298 26330 260329
3.2920	1.19149 52828 148234	3.2970	1.19301 29640 895940
.2921	.19152 56590 241785	.2971	.19304 32942 332096
.2922	.19155 60343 108477	.2972	.19307 36234 569354
.2923	.19158 64086 748867	.2973	.19310 39517 608273
.2924	.19161 67821 163519	.2974	.19313 42791 449411
3.2925	1.19164 71546 352991	3.2975	1.19316 46056 093326
.2926	.19167 75262 317844	.2976	.19319 49311 540575
.2927	.19170 78969 058638	.2977	.19322 52557 791717
.2928	.19173 82666 575934	.2978	.19325 55794 847308
.2929	.19176 86354 870292	.2979	.19328 59022 707907
3.2930	1.19179 90033 942272	3.2980	1.19331 62241 374072
.2931	.19182 93703 792435	.2981	.19334 65450 846359
.2932	.19185 97364 421339	.2982	.19337 68651 125326
.2933	.19189 01015 829546	.2983	.19340 71842 211532
.2934	.19192 04658 017615	.2984	.19343 75024 105532
3.2935	1.19195 08290 986106	3.2985	1.19346 78196 807885
.2936	.19198 11914 735579	.2986	.19349 81360 319148
.2937	.19201 15529 266594	.2987	.19352 84514 639878
.2938	.19204 19134 579710	.2988	.19355 87659 770633
.2939	.19207 22730 675487	.2989	.19358 90795 711969
3.2940	1.19210 26317 554486	3.2990	1.19361 93922 464444
.2941	.19213 29895 217265	.2991	.19364 97040 028614
.2942	.19216 33463 664384	.2992	.19368 00148 405037
.2943	.19219 37022 896402	.2993	.19371 03247 594270
.2944	.19222 40572 913880	.2994	.19374 06337 596870
3.2945	1.19225 44113 717375	3.2995	1.19377 09418 413393
.2946	.19228 47645 307449	.2996	.19380 12490 044396
.2947	.19231 51167 684659	.2997	.19383 15552 490436
.2948	.19234 54680 849566	.2998	.19386 18605 752070
.2949	.19237 58184 802729	.2999	.19389 21649 829854
3.2950		3.3000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
3.3000	1.19392 24684 724346	3.3050	1.19543 64733 036496
.3001	.19395 27710 436100	.3051	.19546 67300 319919
.3002	.19398 30726 965675	.3052	.19549 69858 448922
.3003	.19401 33734 313627	.3053	.19552 72407 424061
.3004	.19404 36732 480511	.3054	.19555 74947 245888
3.3005	1.19407 39721 466884	3.3055	1.19558 77477 914958
.3006	.19410 42701 273303	.3056	.19561 79999 431824
.3007	.19413 45671 900324	.3057	.19564 82511 797040
.3008	.19416 48633 348503	.3058	.19567 85015 011159
.3009	.19419 51585 618396	.3059	.19570 87509 074736
3.3010	1.19422 54528 710560	3.3060	1.19573 89993 988324
.3011	.19425 57462 625549	.3061	.19576 92469 752477
.3012	.19428 60387 363921	.3062	.19579 94936 367747
.3013	.19431 63302 926231	.3063	.19582 97393 834689
.3014	.19434 66209 313036	.3064	.19585 99842 153856
3.3015	1.19437 69106 524890	3.3065	1.19589 02281 325800
.3016	.19440 71994 562350	.3066	.19592 04711 351076
.3017	.19443 74873 425972	.3067	.19595 07132 230237
.3018	.19446 77743 116311	.3068	.19598 09543 963835
.3019	.19449 80603 633922	.3069	.19601 11946 552424
3.3020	1.19452 83454 979363	3.3070	1.19604 14339 996557
.3021	.19455 86297 153187	.3071	.19607 16724 296787
.3022	.19458 89130 155951	.3072	.19610 19099 453668
.3023	.19461 91953 988209	.3073	.19613 21465 467751
.3024	.19464 94768 650519	.3074	.19616 23822 339590
3.3025	1.19467 97574 143433	3.3075	1.19619 26170 069737
.3026	.19471 00370 467509	.3076	.19622 28508 658746
.3027	.19474 03157 623301	.3077	.19625 30838 107169
.3028	.19477 05935 611364	.3078	.19628 33158 415559
.3029	.19480 08704 432254	.3079	.19631 35469 584468
3.3030	1.19483 11464 086526	3.3080	1.19634 37771 614449
.3031	.19486 14214 574734	.3081	.19637 40064 506054
.3032	.19489 16955 897434	.3082	.19640 42348 259837
.3033	.19492 19688 055181	.3083	.19643 44622 876349
.3034	.19495 22411 048529	.3084	.19646 46888 356143
3.3035	1.19498 25124 878033	3.3085	1.19649 49144 699771
.3036	.19501 27829 544249	.3086	.19652 51391 907786
.3037	.19504 30525 047730	.3087	.19655 53629 980739
.3038	.19507 33211 389032	.3088	.19658 55858 919183
.3039	.19510 35888 568709	.3089	.19661 58078 723669
3.3040	1.19513 38556 587316	3.3090	1.19664 60289 394751
.3041	.19516 41215 445408	.3091	.19667 62490 932980
.3042	.19519 43865 143538	.3092	.19670 64683 338908
.3043	.19522 46505 682261	.3093	.19673 66866 613087
.3044	.19525 49137 062132	.3094	.19676 69040 756068
3.3045	1.19528 51759 283705	3.3095	1.19679 71205 768404
.3046	.19531 54372 347534	.3096	.19682 73361 650647
.3047	.19534 56976 254173	.3097	.19685 75508 403348
.3048	.19537 59571 004177	.3098	.19688 77646 027058
.3049	.19540 62156 598100	.3099	.19691 79774 522330
3.3050		3.3100	

x	$\log_e$ x	x	$\log_e$ x
3.3100	1.19694 81893 889715	3.3150	1.19845 76236 378258
.3101	.19697 84004 129765	.3151	.19848 77890 953627
.3102	.19700 86105 243030	.3152	.19851 79536 429722
.3103	.19703 88197 230063	.3153	.19854 81172 807092
.3104	.19706 90280 091415	.3154	.19857 82800 086286
3.3105	1.19709 92353 827637	3.3155	1.19860 84418 267853
.3106	.19712 94418 439281	.3156	.19863 86027 352341
.3107	.19715 96473 926897	.3157	.19866 87627 340300
.3108	.19718 98520 291037	.3158	.19869 89218 232278
.3109	.19722 00557 532251	.3159	.19872 90800 028824
3.3110	1.19725 02585 651092	3.3160	1.19875 92372 730485
.3111	.19728 04604 648110	.3161	.19878 93936 337812
.3112	.19731 06614 523856	.3162	.19881 95490 851352
.3113	.19734 08615 278881	.3163	.19884 97036 271654
.3114	.19737 10606 913735	.3164	.19887 98572 599266
3.3115	1.19740 12589 428971	3.3165	1.19891 00099 834736
.3116	.19743 14562 825138	.3166	.19894 01617 978613
.3117	.19746 16527 102786	.3167	.19897 03127 031446
.3118	.19749 18482 262468	.3168	.19900 04626 993781
.3119	.19752 20428 304733	.3169	.19903 06117 866168
3.3120	1.19755 22365 230133	3.3170	1.19906 07599 649154
.3121	.19758 24293 039216	.3171	.19909 09072 343287
.3122	.19761 26211 732535	.3172	.19912 10535 949116
.3123	.19764 28121 310640	.3173	.19915 11990 467189
.3124	.19767 30021 774080	.3174	.19918 13435 898052
3.3125	1.19770 31913 123406	3.3175	1.19921 14872 242255
.3126	.19773 33795 359169	.3176	.19924 16299 500345
.3127	.19776 35668 481918	.3177	.19927 17717 672869
.3128	.19779 37532 492204	.3178	.19930 19126 760376
.3129	.19782 39387 390578	.3179	.19933 20526 763413
3.3130	1.19785 41233 177588	3.3180	1.19936 21917 682527
.3131	.19788 43069 853786	.3181	.19939 23299 518267
.3132	.19791 44897 419720	.3182	.19942 24672 271179
.3133	.19794 46715 875942	.3183	.19945 26035 941812
.3134	.19797 48525 223000	.3184	.19948 27390 530711
3.3135	1.19800 50325 461445	3.3185	1.19951 28736 038426
.3136	.19803 52116 591827	.3186	.19954 30072 465503
.3137	.19806 53898 614694	.3187	.19957 31399 812489
.3138	.19809 55671 530598	.3188	.19960 32718 079932
.3139	.19812 57435 340087	.3189	.19963 34027 268378
3.3140	1.19815 59190 043712	3.3190	1.19966 35327 378376
.3141	.19818 60935 642021	.3191	.19969 36618 410471
.3142	.19821 62672 135564	.3192	.19972 37900 365211
.3143	.19824 64399 524890	.3193	.19975 39173 243143
.3144	.19827 66117 810550	.3194	.19978 40437 044814
3.3145	1.19830 67826 993092	3.3195	1.19981 41691 770770
.3146	.19833 69527 073065	.3196	.19984 42937 421559
.3147	.19836 71218 051019	.3197	.19987 44173 997726
.3148	.19839 72899 927504	.3198	.19990 45401 499820
.3149	.19842 74572 703067	.3199	.19993 46619 928386
3.3150		3.3200	

x	$\log_e x$	x	$\log_e x$
3.3200	1.19996 47829 283972	3.3250	1.20146 96741 078175
.3201	.19999 49029 567123	.3251	.20149 97488 435380
.3202	.20002 50220 778386	.3252	.20152 98226 747960
.3203	.20005 51402 918308	.3253	.20155 98956 016459
.3204	.20008 52575 987435	.3254	.20158 99676 241420
3.3205	1.20011 53739 986313	3.3255	1.20162 00387 423388
.3206	.20014 54894 915489	.3256	.20165 01089 562906
.3207	.20017 56040 775509	.3257	.20168 01782 660519
.3208	.20020 57177 566919	.3258	.20171 02466 716770
.3209	.20023 58305 290266	.3259	.20174 03141 732202
3.3210	1.20026 59423 946095	3.3260	1.20177 03807 707359
.3211	.20029 60533 534953	.3261	.20180 04464 642786
.3212	.20032 61634 057385	.3262	.20183 05112 539025
.3213	.20035 62725 513938	.3263	.20186 05751 396620
.3214	.20038 63807 905157	.3264	.20189 06381 216114
3.3215	1.20041 64881 231588	3.3265	1.20192 07001 998052
.3216	.20044 65945 493778	.3266	.20195 07613 742975
.3217	.20047 67000 692271	.3267	.20198 08216 451428
.3218	.20050 68046 827614	.3268	.20201 08810 123954
.3219	.20053 69083 900352	.3269	.20204 09394 761096
3.3220	1.20056 70111 911031	3.3270	1.20207 09970 363397
.3221	.20059 71130 860197	.3271	.20210 10536 931400
.3222	.20062 72140 748394	.3272	.20213 11094 465649
.3223	.20065 73141 576169	.3273	.20216 11642 966686
.3224	.20068 74133 344067	.3274	.20219 12182 435054
3.3225	1.20071 75116 052633	3.3275	1.20222 12712 871296
.3226	.20074 76089 702413	.3276	.20225 13234 275956
.3227	.20077 77054 293952	.3277	.20228 13746 649576
.3228	.20080 78009 827794	.3278	.20231 14249 992698
.3229	.20083 78956 304486	.3279	.20234 14744 305866
3.3230	1.20086 79893 724572	3.3280	1.20237 15229 589622
.3231	.20089 80822 088598	.3281	.20240 15705 844508
.3232	.20092 81741 397108	.3282	.20243 16173 071068
.3233	.20095 82651 650648	.3283	.20246 16631 269844
.3234	.20098 83552 849762	.3284	.20249 17080 441378
3.3235	1.20101 84444 994995	3.3285	1.20252 17520 586212
.3236	.20104 85328 086892	.3286	.20255 17951 704890
.3237	.20107 86202 125998	.3287	.20258 18373 797954
.3238	.20110 87067 112858	.3288	.20261 18786 865945
.3239	.20113 87923 048016	.3289	.20264 19190 909406
3.3240	1.20116 88769 932018	3.3290	1.20267 19585 928879
.3241	.20119 89607 765406	.3291	.20270 19971 924906
.3242	.20122 90436 548727	.3292	.20273 20348 898030
.3243	.20125 91256 282524	.3293	.20276 20716 848792
.3244	.20128 92066 967342	.3294	.20279 21075 777735
3.3245	1.20131 92868 603726	3.3295	1.20282 21425 685400
.3246	.20134 93661 192219	.3296	.20285 21766 572329
.3247	.20137 94444 733366	.3297	.20288 22098 439065
.3248	.20140 95219 227712	.3298	.20291 22421 286148
.3249	.20143 95984 675800	.3299	.20294 22735 114121
3.3250		3.3300	

x	$\log_e x$	x	$\log_e x$
3.3300	1.20297 23039 923525	3.3350	1.20447 26793 675870
.3301	.20300 23335 714902	.3351	.20450 26639 255419
.3302	.20303 23622 488793	.3352	.20453 26475 844501
.3303	.20306 23900 245741	.3353	.20456 26303 443654
.3304	.20309 24168 986286	.3354	.20459 26122 053417
3.3305	1.20312 24428 710971	3.3355	1.20462 25931 674331
.3306	.20315 24679 420336	.3356	.20465 25732 306932
.3307	.20318 24921 114922	.3357	.20468 25523 951762
.3308	.20321 25153 795272	.3358	.20471 25306 609357
.3309	.20324 25377 461926	.3359	.20474 25080 280258
3.3310	1.20327 25592 115426	3.3360	1.20477 24844 965003
.3311	.20330 25797 756313	.3361	.20480 24600 664131
.3312	.20333 25994 385127	.3362	.20483 24347 378180
.3313	.20336 26182 002410	.3363	.20486 24085 107689
.3314	.20339 26360 608704	.3364	.20489 23813 853197
3.3315	1.20342 26530 204548	3.3365	1.20492 23533 615242
.3316	.20345 26690 790484	.3366	.20495 23244 394362
.3317	.20348 26842 367052	.3367	.20498 22946 191097
.3318	.20351 26984 934795	.3368	.20501 22639 005984
.3319	.20354 27118 494251	.3369	.20504 22322 839562
3.3320	1.20357 27243 045963	3.3370	1.20507 21997 692370
.3321	.20360 27358 590470	.3371	.20510 21663 564944
.3322	.20363 27465 128313	.3372	.20513 21320 457824
.3323	.20366 27562 660033	.3373	.20516 20968 371548
.3324	.20369 27651 186171	.3374	.20519 20607 306654
3.3325	1.20372 27730 707267	3.3375	1.20522 20237 263679
.3326	.20375 27801 223861	.3376	.20525 19858 243163
.3327	.20378 27862 736493	.3377	.20528 19470 245642
.3328	.20381 27915 245705	.3378	.20531 19073 271655
.3329	.20384 27958 752036	.3379	.20534 18667 321739
3.3330	1.20387 27993 256026	3.3380	1.20537 18252 396433
.3331	.20390 28018 758217	.3381	.20540 17828 496274
.3332	.20393 28035 259147	.3382	.20543 17395 621801
.3333	.20396 28042 759357	.3383	.20546 16953 773549
.3334	.20399 28041 259387	.3384	.20549 16502 952058
3.3335	1.20402 28030 759777	3.3385	1.20552 16043 157864
.3336	.20405 28011 261066	.3386	.20555 15574 391506
.3337	.20408 27982 763796	.3387	.20558 15096 653521
.3338	.20411 27945 268506	.3388	.20561 14609 944445
.3339	.20414 27898 775735	.3389	.20564 14114 264818
3.3340	1.20417 27843 286023	3.3390	1.20567 13609 615175
.3341	.20420 27778 799910	.3391	.20570 13095 996054
.3342	.20423 27705 317935	.3392	.20573 12573 407993
.3343	.20426 27622 840639	.3393	.20576 12041 851528
.3344	.20429 27531 368560	.3394	.20579 11501 327196
3.3345	1.20432 27430 902239	3.3395	1.20582 10951 835536
.3346	.20435 27321 442214	.3396	.20585 10393 377084
.3347	.20438 27202 989026	.3397	.20588 09825 952376
.3348	.20441 27075 543213	.3398	.20591 09249 561950
.3349	.20444 26939 105315	.3399	.20594 08664 206342
3.3350		3.3400	

x	$\log_e$ x	x	$\log_e$ x
3.3400	1.20597 08069 886090	3.3450	1.20746 66935 801918
.3401	.20600 07466 601731	.3451	.20749 65884 995525
.3402	.20603 06854 353800	.3452	.20752 64825 252336
.3403	.20606 06233 142835	.3453	.20755 63756 572888
.3404	.20609 05602 969373	.3454	.20758 62678 957713
3.3405	1.20612 04963 833950	3.3455	1.20761 61592 407346
.3406	.20615 04315 737102	.3456	.20764 60496 922321
.3407	.20618 03658 679366	.3457	.20767 59392 503172
.3408	.20621 02992 661278	.3458	.20770 58279 150433
.3409	.20624 02317 683376	.3459	.20773 57156 864639
3.3410	1.20627 01633 746195	3.3460	1.20776 56025 646322
.3411	.20630 00940 850271	.3461	.20779 54885 496018
.3412	.20633 00238 996142	.3462	.20782 53736 414260
.3413	.20635 99528 184342	.3463	.20785 52578 401581
.3414	.20638 98808 415409	.3464	.20788 51411 458516
3.3415	1.20641 98079 689878	3.3465	1.20791 50235 585598
.3416	.20644 97342 008285	.3466	.20794 49050 783362
.3417	.20647 96595 371167	.3467	.20797 47857 052339
.3418	.20650 95839 779060	.3468	.20800 46654 393065
.3419	.20653 95075 232499	.3469	.20803 45442 806073
3.3420	1.20656 94301 732020	3.3470	1.20806 44222 291896
.3421	.20659 93519 278159	.3471	.20809 42992 851067
.3422	.20662 92727 871452	.3472	.20812 41754 484120
.3423	.20665 91927 512435	.3473	.20815 40507 191589
.3424	.20668 91118 201643	.3474	.20818 39250 974006
3.3425	1.20671 90299 939612	3.3475	1.20821 37985 831905
.3426	.20674 89472 726877	.3476	.20824 36711 765819
.3427	.20677 88636 563975	.3477	.20827 35428 776282
.3428	.20680 87791 451440	.3478	.20830 34136 863825
.3429	.20683 86937 389809	.3479	.20833 32836 028983
3.3430	1.20686 86074 379616	3.3480	1.20836 31526 272289
.3431	.20689 85202 421396	.3481	.20839 30207 594275
.3432	.20692 84321 515686	.3482	.20842 28879 995474
.3433	.20695 83431 663020	.3483	.20845 27543 476419
.3434	.20698 82532 863934	.3484	.20848 26198 037643
3.3435	1.20701 81625 118962	3.3485	1.20851 24843 679678
.3436	.20704 80708 428640	.3486	.20854 23480 403058
.3437	.20707 79782 793503	.3487	.20857 22108 208316
.3438	.20710 78848 214086	.3488	.20860 20727 095982
.3439	.20713 77904 690924	.3489	.20863 19337 066591
3.3440	1.20716 76952 224552	3.3490	1.20866 17938 120675
.3441	.20719 75990 815504	.3491	.20869 16530 258767
.3442	.20722 75020 464316	.3492	.20872 15113 481397
.3443	.20725 74041 171523	.3493	.20875 13687 789100
.3444	.20728 73052 937658	.3494	.20878 12253 182408
3.3445	1.20731 72055 763257	3.3495	1.20881 10809 661852
.3446	.20734 71049 648854	.3496	.20884 09357 227965
.3447	.20737 70034 594984	.3497	.20887 07895 881280
.3448	.20740 69010 602182	.3498	.20890 06425 622327
.3449	.20743 67977 670982	.3499	.20893 04946 451640
3.3450		3.3500	

x	$\log_e x$	x	$\log_e x$
3.3500	1.20896 03458 369751	3.3550	1.21045 17704 236451
.3501	.20899 01961 377191	.3551	.21048 15762 387619
.3502	.20902 00455 474492	.3552	.21051 13811 655184
.3503	.20904 98940 662187	.3553	.21054 11852 039679
.3504	.20907 97416 940807	.3554	.21057 09883 541630
3.3505	1.20910 95884 310884	3.3555	1.21060 07906 161569
.3506	.20913 94342 772949	.3556	.21063 05919 900025
.3507	.20916 92792 327535	.3557	.21066 03924 757526
.3508	.20919 91232 975174	.3558	.21069 01920 734602
.3509	.20922 89664 716396	.3559	.21071 99907 831783
3.3510	1.20925 88087 551733	3.3560	1.21074 97886 049597
.3511	.20928 86501 481718	.3561	.21077 95855 388575
.3512	.20931 84906 506881	.3562	.21080 93815 849243
.3513	.20934 83302 627753	.3563	.21083 91767 432133
.3514	.20937 81689 844867	.3564	.21086 89710 137773
3.3515	1.20940 80068 158753	3.3565	1.21089 87643 966692
.3516	.20943 78437 569943	.3566	.21092 85568 919418
.3517	.20946 76798 078969	.3567	.21095 83484 996481
.3518	.20949 75149 686360	.3568	.21098 81392 198410
.3519	.20952 73492 392649	.3569	.21101 79290 525733
3.3520	1.20955 71826 198366	3.3570	1.21104 77179 978979
.3521	.20958 70151 104043	.3571	.21107 75060 558676
.3522	.20961 68467 110210	.3572	.21110 72932 265354
.3523	.20964 66774 217399	.3573	.21113 70795 099541
.3524	.20967 65072 426141	.3574	.21116 68649 061766
3.3525	1.20970 63361 736965	3.3575	1.21119 66494 152556
.3526	.20973 61642 150404	.3576	.21122 64330 372441
.3527	.20976 59913 666988	.3577	.21125 62157 721948
.3528	.20979 58176 287247	.3578	.21128 59976 201607
.3529	.20982 56430 011713	.3579	.21131 57785 811945
3.3530	1.20985 54674 840915	3.3580	1.21134 55586 553491
.3531	.20988 52910 775385	.3581	.21137 53378 426773
.3532	.20991 51137 815653	.3582	.21140 51161 432318
.3533	.20994 49355 962249	.3583	.21143 48935 570657
.3534	.20997 47565 215704	.3584	.21146 46700 842315
3.3535	1.21000 45765 576549	3.3585	1.21149 44457 247822
.3536	.21003 43957 045313	.3586	.21152 42204 787705
.3537	.21006 42139 622527	.3587	.21155 39943 462492
.3538	.21009 40313 308721	.3588	.21158 37673 272711
.3539	.21012 38478 104426	.3589	.21161 35394 218890
3.3540	1.21015 36634 010171	3.3590	1.21164 33106 301557
.3541	.21018 34781 026487	.3591	.21167 30809 521239
.3542	.21021 32919 153903	.3592	.21170 28503 878465
.3543	.21024 31048 392951	.3593	.21173 26189 373761
.3544	.21027 29168 744158	.3594	.21176 23866 007656
3.3545	1.21030 27280 208057	3.3595	1.21179 21533 780676
.3546	.21033 25382 785176	.3596	.21182 19192 693350
.3547	.21036 23476 476045	.3597	.21185 16842 746205
.3548	.21039 21561 281194	.3598	.21188 14483 939768
.3549	.21042 19637 201153	.3599	.21191 12116 274567
3.3550		3.3600	

x	$\log_e x$	x	$\log_e x$
3.3600	1.21194 09739 751129	3.3650	1.21342 79630 966911
.3601	.21197 07354 369981	.3651	.21345 76803 371504
.3602	.21200 04960 131650	.3652	.21348 73966 945215
.3603	.21203 02557 036664	.3653	.21351 71121 688569
.3604	.21206 00145 085550	.3654	.21354 68267 602092
3.3605	1.21208 97724 278835	3.3655	1.21357 65404 686307
.3606	.21211 95294 617046	.3656	.21360 62532 941741
.3607	.21214 92856 100709	.3657	.21363 59652 368916
.3608	.21217 90408 730353	.3658	.21366 56762 968359
.3609	.21220 87952 506503	.3659	.21369 53864 740593
3.3610	1.21223 85487 429686	3.3660	1.21372 50957 686143
.3611	.21226 83013 500430	.3661	.21375 48041 805533
.3612	.21229 80530 719261	.3662	.21378 45117 099288
.3613	.21232 78039 086706	.3663	.21381 42183 567932
.3614	.21235 75538 603291	.3664	.21384 39241 211990
3.3615	1.21238 73029 269543	3.3665	1.21387 36290 031985
.3616	.21241 70511 085989	.3666	.21390 33330 028443
.3617	.21244 67984 053155	.3667	.21393 30361 201886
.3618	.21247 65448 171568	.3668	.21396 27383 552840
.3619	.21250 62903 441754	.3669	.21399 24397 081828
3.3620	1.21253 60349 864239	3.3670	1.21402 21401 789374
.3621	.21256 57787 439549	.3671	.21405 18397 676003
.3622	.21259 55216 168212	.3672	.21408 15384 742238
.3623	.21262 52636 050753	.3673	.21411 12362 988604
.3624	.21265 50047 087699	.3674	.21414 09332 415623
3.3625	1.21268 47449 279575	3.3675	1.21417 06293 023820
.3626	.21271 44842 626908	.3676	.21420 03244 813719
.3627	.21274 42227 130223	.3677	.21423 00187 785843
.3628	.21277 39602 790047	.3678	.21425 97121 940716
.3629	.21280 36969 606906	.3679	.21428 94047 278861
3.3630	1.21283 34327 581325	3.3680	1.21431 90963 800803
.3631	.21286 31676 713831	.3681	.21434 87871 507064
.3632	.21289 29017 004949	.3682	.21437 84770 398169
.3633	.21292 26348 455205	.3683	.21440 81660 474640
.3634	.21295 23671 065125	.3684	.21443 78541 737001
3.3635	1.21298 20984 835234	3.3685	1.21446 75414 185775
.3636	.21301 18289 766059	.3686	.21449 72277 821486
.3637	.21304 15585 858123	.3687	.21452 69132 644656
.3638	.21307 12873 111954	.3688	.21455 65978 655810
.3639	.21310 10151 528077	.3689	.21458 62815 855469
3.3640	1.21313 07421 107016	3.3690	1.21461 59644 244158
.3641	.21316 04681 849298	.3691	.21464 56463 822399
.3642	.21319 01933 755448	.3692	.21467 53274 590716
.3643	.21321 99176 825991	.3693	.21470 50076 549631
.3644	.21324 96411 061452	.3694	.21473 46869 699666
3.3645	1.21327 93636 462356	3.3695	1.21476 43654 041346
.3646	.21330 90853 029230	.3696	.21479 40429 575193
.3647	.21333 88060 762597	.3697	.21482 37196 301730
.3648	.21336 85259 662983	.3698	.21485 33954 221478
.3649	.21339 82449 730913	.3699	.21488 30703 334962
3.3650		3.3700	

x	$\log_e x$	x	$\log_e x$
3.3700	1.21491 27443 642704	3.3750	1.21639 53243 244931
.3701	.21494 24175 145225	.3751	.21642 49535 151740
.3702	.21497 20897 843050	.3752	.21645 45818 279919
.3703	.21500 17611 736700	.3753	.21648 42092 629988
.3704	.21503 14316 826697	.3754	.21651 38358 202469
3.3705	1.21506 11013 113565	3.3755	1.21654 34614 997881
.3706	.21509 07700 597825	.3756	.21657 30863 016744
.3707	.21512 04379 280000	.3757	.21660 27102 259578
.3708	.21515 01049 160612	.3758	.21663 23332 726904
.3709	.21517 97710 240184	.3759	.21666 19554 419240
3.3710	1.21520 94362 519237	3.3760	1.21669 15767 337107
.3711	.21523 91005 998293	.3761	.21672 11971 481024
.3712	.21526 87640 677875	.3762	.21675 08166 851512
.3713	.21529 84266 558505	.3763	.21678 04353 449091
.3714	.21532 80883 640705	.3764	.21681 00531 274278
3.3715	1.21535 77491 924996	3.3765	1.21683 96700 327596
.3716	.21538 74091 411900	.3766	.21686 92860 609562
.3717	.21541 70682 101940	.3767	.21689 89012 120697
.3718	.21544 67263 995638	.3768	.21692 85154 861519
.3719	.21547 63837 093514	.3769	.21695 81288 832550
3.3720	1.21550 60401 396090	3.3770	1.21698 77414 034306
.3721	.21553 56956 903889	.3771	.21701 73530 467310
.3722	.21556 53503 617432	.3772	.21704 69638 132078
.3723	.21559 50041 537240	.3773	.21707 65737 029131
.3724	.21562 46570 663835	.3774	.21710 61827 158988
3.3725	1.21565 43090 997739	3.3775	1.21713 57908 522169
.3726	.21568 39602 539472	.3776	.21716 53981 119191
.3727	.21571 36105 289557	.3777	.21719 50044 950575
.3728	.21574 32599 248514	.3778	.21722 46100 016839
.3729	.21577 29084 416866	.3779	.21725 42146 318502
3.3730	1.21580 25560 795132	3.3780	1.21728 38183 856083
.3731	.21583 22028 383835	.3781	.21731 34212 630102
.3732	.21586 18487 183495	.3782	.21734 30232 641076
.3733	.21589 14937 194633	.3783	.21737 26243 889525
.3734	.21592 11378 417771	.3784	.21740 22246 375968
3.3735	1.21595 07810 853430	3.3785	1.21743 18240 100922
.3736	.21598 04234 502131	.3786	.21746 14225 064908
.3737	.21601 00649 364393	.3787	.21749 10201 268443
.3738	.21603 97055 440740	.3788	.21752 06168 712045
.3739	.21606 93452 731690	.3789	.21755 02127 396235
3.3740	1.21609 89841 237766	3.3790	1.21757 98077 321529
.3741	.21612 86220 959487	.3791	.21760 94018 488447
.3742	.21615 82591 897374	.3792	.21763 89950 897506
.3743	.21618 78954 051949	.3793	.21766 85874 549225
.3744	.21621 75307 423731	.3794	.21769 81789 444123
3.3745	1.21624 71652 013241	3.3795	1.21772 77695 582718
.3746	.21627 67987 821000	.3796	.21775 73592 965527
.3747	.21630 64314 847528	.3797	.21778 69481 593069
.3748	.21633 60633 093346	.3798	.21781 65361 465862
.3749	.21636 56942 558974	.3799	.21784 61232 584425
3.3750		3.3800	

x	$\log_e x$	x	$\log_e x$
3.3800	1.21787 57094 949274	3.3850	1.21935 39063 642383
.3801	.21790 52948 560929	.3851	.21938 34480 253681
.3802	.21793 48793 419906	.3852	.21941 29888 138139
.3803	.21796 44629 526725	.3853	.21944 25287 296272
.3804	.21799 40456 881902	.3854	.21947 20677 728598
3.3805	1.21802 36275 485955	3.3855	1.21950 16059 435630
.3806	.21805 32085 339403	.3856	.21953 11432 417885
.3807	.21808 27886 442763	.3857	.21956 06796 675878
.3808	.21811 23678 796552	.3858	.21959 02152 210123
.3809	.21814 19462 401288	.3859	.21961 97499 021138
3.3810	1.21817 15237 257489	3.3860	1.21964 92837 109436
.3811	.21820 11003 365673	.3861	.21967 88166 475533
.3812	.21823 06760 726356	.3862	.21970 83487 119944
.3813	.21826 02509 340055	.3863	.21973 78799 043184
.3814	.21828 98249 207290	.3864	.21976 74102 245769
3.3815	1.21831 93980 328576	3.3865	1.21979 69396 728213
.3816	.21834 89702 704431	.3866	.21982 64682 491031
.3817	.21837 85416 335372	.3867	.21985 59959 534739
.3818	.21840 81121 221917	.3868	.21988 55227 859851
.3819	.21843 76817 364583	.3869	.21991 50487 466882
3.3820	1.21846 72504 763886	3.3870	1.21994 45738 356347
.3821	.21849 68183 420343	.3871	.21997 40980 528760
.3822	.21852 63853 334473	.3872	.22000 36213 984637
.3823	.21855 59514 506791	.3873	.22003 31438 724491
.3824	.21858 55166 937814	.3874	.22006 26654 748838
3.3825	1.21861 50810 628061	3.3875	1.22009 21862 058193
.3826	.21864 46445 578046	.3876	.22012 17060 653069
.3827	.21867 42071 788287	.3877	.22015 12250 533981
.3828	.21870 37689 259301	.3878	.22018 07431 701444
.3829	.21873 33297 991605	.3879	.22021 02604 155972
3.3830	1.21876 28897 985714	3.3880	1.22023 97767 898080
.3831	.21879 24489 242146	.3881	.22026 92922 928281
.3832	.21882 20071 761418	.3882	.22029 88069 247090
.3833	.21885 15645 544045	.3883	.22032 83206 855021
.3834	.21888 11210 590544	.3884	.22035 78335 752588
3.3835	1.21891 06766 901431	3.3885	1.22038 73455 940306
.3836	.21894 02314 477224	.3886	.22041 68567 418688
.3837	.21896 97853 318438	.3887	.22044 63670 188249
.3838	.21899 93383 425589	.3888	.22047 58764 249503
.3839	.21902 88904 799194	.3889	.22050 53849 602963
3.3840	1.21905 84417 439768	3.3890	1.22053 48926 249143
.3841	.21908 79921 347829	.3891	.22056 43994 188557
.3842	.21911 75416 523892	.3892	.22059 39053 421720
.3843	.21914 70902 968473	.3893	.22062 34103 949144
.3844	.21917 66380 682088	.3894	.22065 29145 771344
3.3845	1.21920 61849 665253	3.3895	1.22068 24178 888833
.3846	.21923 57309 918484	.3896	.22071 19203 302124
.3847	.21926 52761 442296	.3897	.22074 14219 011732
.3848	.21929 48204 237207	.3898	.22077 09226 018170
.3849	.21932 43638 303730	.3899	.22080 04224 321951
3.3850		3.3900	

x	$\log_e x$	x	$\log_e x$
3.3900	1.22082 99213 923589	3.3950	1.22230 37610 106594
.3901	.22085 94194 823597	.3951	.22233 32156 578685
.3902	.22088 89167 022489	.3952	.22236 26694 375269
.3903	.22091 84130 520777	.3953	.22239 21223 496858
.3904	.22094 79085 318976	.3954	.22242 15743 943961
3.3905	1.22097 74031 417598	3.3955	1.22245 10255 717090
.3906	.22100 68968 817156	.3956	.22248 04758 816757
.3907	.22103 63897 518164	.3957	.22250 99253 243471
.3908	.22106 58817 521134	.3958	.22253 93738 997744
.3909	.22109 53728 826581	.3959	.22256 88216 080086
3.3910	1.22112 48631 435016	3.3960	1.22259 82684 491009
.3911	.22115 43525 346952	.3961	.22262 77144 231022
.3912	.22118 38410 562903	.3962	.22265 71595 300637
.3913	.22121 33287 083382	.3963	.22268 66037 700364
.3914	.22124 28154 908900	.3964	.22271 60471 430713
3.3915	1.22127 23014 039972	3.3965	1.22274 54896 492196
.3916	.22130 17864 477109	.3966	.22277 49312 885322
.3917	.22133 12706 220824	.3967	.22280 43720 610602
.3918	.22136 07539 271631	.3968	.22283 38119 668546
.3919	.22139 02363 630041	.3969	.22286 32510 059665
3.3920	1.22141 97179 296566	3.3970	1.22289 26891 784469
.3921	.22144 91986 271721	.3971	.22292 21264 843468
.3922	.22147 86784 556016	.3972	.22295 15629 237172
.3923	.22150 81574 149965	.3973	.22298 09984 966091
.3924	.22153 76355 054079	.3974	.22301 04332 030737
3.3925	1.22156 71127 268872	3.3975	1.22303 98670 431617
.3926	.22159 65890 794854	.3976	.22306 93000 169244
.3927	.22162 60645 632539	.3977	.22309 87321 244125
.3928	.22165 55391 782439	.3978	.22312 81633 656773
.3929	.22168 50129 245066	.3979	.22315 75937 407695
3.3930	1.22171 44858 020931	3.3980	1.22318 70232 497403
.3931	.22174 39578 110547	.3981	.22321 64518 926405
.3932	.22177 34289 514426	.3982	.22324 58796 695213
.3933	.22180 28992 233080	.3983	.22327 53065 804334
.3934	.22183 23686 267021	.3984	.22330 47326 254280
3.3935	1.22186 18371 616760	3.3985	1.22333 41578 045559
.3936	.22189 13048 282809	.3986	.22336 35821 178681
.3937	.22192 07716 265681	.3987	.22339 30055 654155
.3938	.22195 02375 565887	.3988	.22342 24281 472492
.3939	.22197 97026 183938	.3989	.22345 18498 634200
3.3940	1.22200 91668 120346	3.3990	1.22348 12707 139790
.3941	.22203 86301 375623	.3991	.22351 06906 989769
.3942	.22206 80925 950280	.3992	.22354 01098 184648
.3943	.22209 75541 844828	.3993	.22356 95280 724935
.3944	.22212 70149 059780	.3994	.22359 89454 611140
3.3945	1.22215 64747 595647	3.3995	1.22362 83619 843773
.3946	.22218 59337 452940	.3996	.22365 77776 423341
.3947	.22221 53918 632169	.3997	.22368 71924 350355
.3948	.22224 48491 133848	.3998	.22371 66063 625323
.3949	.22227 43054 958486	.3999	.22374 60194 248754
3.3950		3.4000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
3.4000	1.22377 54316 221157	3.4050	1.22524 49396 014757
.4001	.22380 48429 543041	.4051	.22527 43077 458516
.4002	.22383 42534 214915	.4052	.22530 36750 277649
.4003	.22386 36630 237288	.4053	.22533 30414 472663
.4004	.22389 30717 610667	.4054	.22536 24070 044065
3.4005	1.22392 24796 335563	3.4055	1.22539 17716 992360
.4006	.22395 18866 412484	.4056	.22542 11355 318055
.4007	.22398 12927 841938	.4057	.22545 04985 021657
.4008	.22401 06980 624433	.4058	.22547 98606 103672
.4009	.22404 01024 760479	.4059	.22550 92218 564606
3.4010	1.22406 95060 250584	3.4060	1.22553 85822 404965
.4011	.22409 89087 095256	.4061	.22556 79417 625256
.4012	.22412 83105 295004	.4062	.22559 73004 225985
.4013	.22415 77114 850336	.4063	.22562 66582 207657
.4014	.22418 71115 761760	.4064	.22565 60151 570780
3.4015	1.22421 65108 029784	3.4065	1.22568 53712 315858
.4016	.22424 59091 654917	.4066	.22571 47264 443398
.4017	.22427 53066 637668	.4067	.22574 40807 953906
.4018	.22430 47032 978543	.4068	.22577 34342 847888
.4019	.22433 40990 678051	.4069	.22580 27869 125849
3.4020	1.22436 34939 736700	3.4070	1.22583 21386 788295
.4021	.22439 28880 154999	.4071	.22586 14895 835733
.4022	.22442 22811 933454	.4072	.22589 08396 268667
.4023	.22445 16735 072574	.4073	.22592 01888 087603
.4024	.22448 10649 572867	.4074	.22594 95371 293048
3.4025	1.22451 04555 434841	3.4075	1.22597 88845 885506
.4026	.22453 98452 659003	.4076	.22600 82311 865484
.4027	.22456 92341 245861	.4077	.22603 75769 233486
.4028	.22459 86221 195922	.4078	.22606 69217 990017
.4029	.22462 80092 509695	.4079	.22609 62658 135585
3.4030	1.22465 73955 187687	3.4080	1.22612 56089 670693
.4031	.22468 67809 230405	.4081	.22615 49512 595847
.4032	.22471 61654 638357	.4082	.22618 42926 911553
.4033	.22474 55491 412050	.4083	.22621 36332 618315
.4034	.22477 49319 551992	.4084	.22624 29729 716638
3.4035	1.22480 43139 058691	3.4085	1.22627 23118 207029
.4036	.22483 36949 932652	.4086	.22630 16498 089992
.4037	.22486 30752 174384	.4087	.22633 09869 366031
.4038	.22489 24545 784395	.4088	.22636 03232 035652
.4039	.22492 18330 763190	.4089	.22638 96586 099360
3.4040	1.22495 12107 111277	3.4090	1.22641 89931 557660
.4041	.22498 05874 829164	.4091	.22644 83268 411057
.4042	.22500 99633 917357	.4092	.22647 76596 660055
.4043	.22503 93384 376363	.4093	.22650 69916 305159
.4044	.22506 87126 206689	.4094	.22653 63227 346875
3.4045	1.22509 80859 408843	3.4095	1.22656 56529 785705
.4046	.22512 74583 983330	.4096	.22659 49823 622156
.4047	.22515 68299 930659	.4097	.22662 43108 856732
.4048	.22518 62007 251335	.4098	.22665 36385 489938
.4049	.22521 55705 945865	.4099	.22668 29653 522277
3.4050		3.4100	

x	$\log_e$ x	x	$\log_e$ x
3.4100	1.22671 22912 954254	3.4150	1.22817 74930 227534
.4101	.22674 16163 786374	.4151	.22820 67751 708939
.4102	.22677 09406 019142	.4152	.22823 60564 616153
.4103	.22680 02639 653061	.4153	.22826 53368 949678
.4104	.22682 95864 688635	.4154	.22829 46164 710016
3.4105	1.22685 89081 126370	3.4155	1.22832 38951 897669
.4106	.22688 82288 966768	.4156	.22835 31730 513140
.4107	.22691 75488 210335	.4157	.22838 24500 556930
.4108	.22694 68678 857575	.4158	.22841 17262 029541
.4109	.22697 61860 908990	.4159	.22844 10014 931476
3.4110	1.22700 55034 365087	3.4160	1.22847 02759 263234
.4111	.22703 48199 226368	.4161	.22849 95495 025320
.4112	.22706 41355 493337	.4162	.22852 88222 218233
.4113	.22709 34503 166498	.4163	.22855 80940 842476
.4114	.22712 27642 246355	.4164	.22858 73650 898551
3.4115	1.22715 20772 733413	3.4165	1.22861 66352 386959
.4116	.22718 13894 628174	.4166	.22864 59045 308202
.4117	.22721 07007 931142	.4167	.22867 51729 662781
.4118	.22724 00112 642821	.4168	.22870 44405 451197
.4119	.22726 93208 763715	.4169	.22873 37072 673952
3.4120	1.22729 86296 294327	3.4170	1.22876 29731 331548
.4121	.22732 79375 235161	.4171	.22879 22381 424485
.4122	.22735 72445 586719	.4172	.22882 15022 953265
.4123	.22738 65507 349507	.4173	.22885 07655 918390
.4124	.22741 58560 524026	.4174	.22888 00280 320359
3.4125	1.22744 51605 110781	3.4175	1.22890 92896 159676
.4126	.22747 44641 110275	.4176	.22893 85503 436840
.4127	.22750 37668 523010	.4177	.22896 78102 152352
.4128	.22753 30687 349491	.4178	.22899 70692 306714
.4129	.22756 23697 590220	.4179	.22902 63273 900427
3.4130	1.22759 16699 245700	3.4180	1.22905 55846 933991
.4131	.22762 09692 316435	.4181	.22908 48411 407908
.4132	.22765 02676 802927	.4182	.22911 40967 322678
.4133	.22767 95652 705680	.4183	.22914 33514 678802
.4134	.22770 88620 025197	.4184	.22917 26053 476781
3.4135	1.22773 81578 761979	3.4185	1.22920 18583 717116
.4136	.22776 74528 916532	.4186	.22923 11105 400306
.4137	.22779 67470 489356	.4187	.22926 03618 526854
.4138	.22782 60403 480955	.4188	.22928 96123 097259
.4139	.22785 53327 891832	.4189	.22931 88619 112021
3.4140	1.22788 46243 722489	3.4190	1.22934 81106 571642
.4141	.22791 39150 973429	.4191	.22937 73585 476622
.4142	.22794 32049 645154	.4192	.22940 66055 827461
.4143	.22797 24939 738168	.4193	.22943 58517 624660
.4144	.22800 17821 252972	.4194	.22946 50970 868718
3.4145	1.22803 10694 190069	3.4195	1.22949 43415 560137
.4146	.22806 03558 549962	.4196	.22952 35851 699416
.4147	.22808 96414 333152	.4197	.22955 28279 287055
.4148	.22811 89261 540143	.4198	.22958 20698 323555
.4149	.22814 82100 171436	.4199	.22961 13108 809416
3.4150		3.4200	

x	$\log_e$ x	x	$\log_e$ x
3.4200	1.22964 05510 745138	3.4250	1.23110 14717 141886
.4201	.22966 97904 131220	.4251	.23113 06683 682541
.4202	.22969 90288 968163	.4252	.23115 98641 698999
.4203	.22972 82665 256467	.4253	.23118 90591 191758
.4204	.22975 75032 996632	.4254	.23121 82532 161314
3.4205	1.22978 67392 189156	3.4255	1.23124 74464 608167
.4206	.22981 59742 834541	.4256	.23127 66388 532813
.4207	.22984 52084 933286	.4257	.23130 58303 935750
.4208	.22987 44418 485890	.4258	.23133 50210 817475
.4209	.22990 36743 492854	.4259	.23136 42109 178487
3.4210	1.22993 29059 954676	3.4260	1.23139 33999 019282
.4211	.22996 21367 871857	.4261	.23142 25880 340357
.4212	.22999 13667 244896	.4262	.23145 17753 142211
.4213	.23002 05958 074292	.4263	.23148 09617 425340
.4214	.23004 98240 360545	.4264	.23151 01473 190242
3.4215	1.23007 90514 104154	3.4265	1.23153 93320 437413
.4216	.23010 82779 305618	.4266	.23156 85159 167352
.4217	.23013 75035 965438	.4267	.23159 76989 380555
.4218	.23016 67284 084111	.4268	.23162 68811 077518
.4219	.23019 59523 662138	.4269	.23165 60624 258740
3.4220	1.23022 51754 700017	3.4270	1.23168 52428 924718
.4221	.23025 43977 198248	.4271	.23171 44225 075947
.4222	.23028 36191 157330	.4272	.23174 36012 712926
.4223	.23031 28396 577761	.4273	.23177 27791 836150
.4224	.23034 20593 460041	.4274	.23180 19562 446117
3.4225	1.23037 12781 804669	3.4275	1.23183 11324 543324
.4226	.23040 04961 612143	.4276	.23186 03078 128267
.4227	.23042 97132 882963	.4277	.23188 94823 201443
.4228	.23045 89295 617627	.4278	.23191 86559 763348
.4229	.23048 81449 816634	.4279	.23194 78287 814479
3.4230	1.23051 73595 480483	3.4280	1.23197 70007 355334
.4231	.23054 65732 609672	.4281	.23200 61718 386407
.4232	.23057 57861 204700	.4282	.23203 53420 908196
.4233	.23060 49981 266066	.4283	.23206 45114 921197
.4234	.23063 42092 794269	.4284	.23209 36800 425906
3.4235	1.23066 34195 789805	3.4285	1.23212 28477 422821
.4236	.23069 26290 253176	.4286	.23215 20145 912436
.4237	.23072 18376 184878	.4287	.23218 11805 895249
.4238	.23075 10453 585409	.4288	.23221 03457 371755
.4239	.23078 02522 455270	.4289	.23223 95100 342451
3.4240	1.23080 94582 794957	3.4290	1.23226 86734 807833
.4241	.23083 86634 604969	.4291	.23229 78360 768397
.4242	.23086 78677 885804	.4292	.23232 69978 224638
.4243	.23089 70712 637960	.4293	.23235 61587 177054
.4244	.23092 62738 861935	.4294	.23238 53187 626139
3.4245	1.23095 54756 558229	3.4295	1.23241 44779 572390
.4246	.23098 46765 727337	.4296	.23244 36363 016303
.4247	.23101 38766 369759	.4297	.23247 27937 958373
.4248	.23104 30758 485993	.4298	.23250 19504 399096
.4249	.23107 22742 076536	.4299	.23253 11062 338969
3.4250		3.4300	

x	$\log_e$ x	x	$\log_e$ x
3.4300	1.23256 02611 778485	3.4350	1.23401 69256 743127
.4301	.23258 94152 718143	.4351	.23404 60373 320781
.4302	.23261 85685 158436	.4352	.23407 51481 423795
.4303	.23264 77209 099860	.4353	.23410 42581 052664
.4304	.23267 68724 542911	.4354	.23413 33672 207880
3.4305	1.23270 60231 488085	3.4355	1.23416 24754 889936
.4306	.23273 51729 935876	.4356	.23419 15829 099326
.4307	.23276 43219 886781	.4357	.23422 06894 836544
.4308	.23279 34701 341294	.4358	.23424 97952 102081
.4309	.23282 26174 299911	.4359	.23427 89000 896432
3.4310	1.23285 17638 763127	3.4360	1.23430 80041 220089
.4311	.23288 09094 731437	.4361	.23433 71073 073546
.4312	.23291 00542 205337	.4362	.23436 62096 457296
.4313	.23293 91981 185321	.4363	.23439 53111 371831
.4314	.23296 83411 671885	.4364	.23442 44117 817644
3.4315	1.23299 74833 665523	3.4365	1.23445 35115 795229
.4316	.23302 66247 166731	.4366	.23448 26105 305077
.4317	.23305 57652 176004	.4367	.23451 17086 347683
.4318	.23308 49048 693836	.4368	.23454 08058 923538
.4319	.23311 40436 720723	.4369	.23456 99023 033136
3.4320	1.23314 31816 257158	3.4370	1.23459 89978 676968
.4321	.23317 23187 303638	.4371	.23462 80925 855529
.4322	.23320 14549 860657	.4372	.23465 71864 569309
.4323	.23323 05903 928708	.4373	.23468 62794 818802
.4324	.23325 97249 508288	.4374	.23471 53716 604501
3.4325	1.23328 88586 599891	3.4375	1.23474 44629 926897
.4326	.23331 79915 204010	.4376	.23477 35534 786483
.4327	.23334 71235 321142	.4377	.23480 26431 183752
.4328	.23337 62546 951779	.4378	.23483 17319 119195
.4329	.23340 53850 096417	.4379	.23486 08198 593305
3.4330	1.23343 45144 755550	3.4380	1.23488 99069 606575
.4331	.23346 36430 929672	.4381	.23491 89932 159496
.4332	.23349 27708 619278	.4382	.23494 80786 252561
.4333	.23352 18977 824862	.4383	.23497 71631 886261
.4334	.23355 10238 546918	.4384	.23500 62469 061090
3.4335	1.23358 01490 785940	3.4385	1.23503 53297 777538
.4336	.23360 92734 542423	.4386	.23506 44118 036097
.4337	.23363 83969 816860	.4387	.23509 34929 837261
.4338	.23366 75196 609745	.4388	.23512 25733 181520
.4339	.23369 66414 921573	.4389	.23515 16528 069366
3.4340	1.23372 57624 752838	3.4390	1.23518 07314 501292
.4341	.23375 48826 104033	.4391	.23520 98092 477788
.4342	.23378 40018 975652	.4392	.23523 88861 999347
.4343	.23381 31203 368189	.4393	.23526 79623 066461
.4344	.23384 22379 282138	.4394	.23529 70375 679621
3.4345	1.23387 13546 717992	3.4395	1.23532 61119 839318
.4346	.23390 04705 676246	.4396	.23535 51855 546044
.4347	.23392 95856 157393	.4397	.23538 42582 800291
.4348	.23395 86998 161926	.4398	.23541 33301 602550
.4349	.23398 78131 690340	.4399	.23544 24011 953312
3.4350		3.4400	

x	$\log_e$ x	x	$\log_e$ x
3.4400	1.23547 14713 853070	3.4450	1.23692 39044 656219
.4401	.23550 05407 302313	.4451	.23695 29316 205273
.4402	.23552 96092 301535	.4452	.23698 19579 328815
.4403	.23555 86768 851224	.4453	.23701 09834 027334
.4404	.23558 77436 951874	.4454	.23704 00080 301317
3.4405	1.23561 68096 603975	3.4455	1.23706 90318 151256
.4406	.23564 58747 808018	.4456	.23709 80547 577638
.4407	.23567 49390 564494	.4457	.23712 70768 580952
.4408	.23570 40024 873895	.4458	.23715 60981 161688
.4409	.23573 30650 736711	.4459	.23718 51185 320334
3.4410	1.23576 21268 153433	3.4460	1.23721 41381 057379
.4411	.23579 11877 124553	.4461	.23724 31568 373312
.4412	.23582 02477 650560	.4462	.23727 21747 268621
.4413	.23584 93069 731946	.4463	.23730 11917 743795
.4414	.23587 83653 369202	.4464	.23733 02079 799324
3.4415	1.23590 74228 562818	3.4465	1.23735 92233 435695
.4416	.23593 64795 313286	.4466	.23738 82378 653396
.4417	.23596 55353 621094	.4467	.23741 72515 452918
.4418	.23599 45903 486735	.4468	.23744 62643 834747
.4419	.23602 36444 910699	.4469	.23747 52763 799373
3.4420	1.23605 26977 893477	3.4470	1.23750 42875 347283
.4421	.23608 17502 435558	.4471	.23753 32978 478967
.4422	.23611 08018 537433	.4472	.23756 23073 194912
.4423	.23613 98526 199593	.4473	.23759 13159 495607
.4424	.23616 89025 422528	.4474	.23762 03237 381539
3.4425	1.23619 79516 206729	3.4475	1.23764 93306 853198
.4426	.23622 69998 552684	.4476	.23767 83367 911071
.4427	.23625 60472 460886	.4477	.23770 73420 555647
.4428	.23628 50937 931824	.4478	.23773 63464 787412
.4429	.23631 41394 965987	.4479	.23776 53500 606856
3.4430	1.23634 31843 563867	3.4480	1.23779 43528 014467
.4431	.23637 22283 725953	.4481	.23782 33547 010731
.4432	.23640 12715 452735	.4482	.23785 23557 596138
.4433	.23643 03138 744704	.4483	.23788 13559 771175
.4434	.23645 93553 602348	.4484	.23791 03553 536329
3.4435	1.23648 83960 026159	3.4485	1.23793 93538 892089
.4436	.23651 74358 016625	.4486	.23796 83515 838942
.4437	.23654 64747 574237	.4487	.23799 73484 377376
.4438	.23657 55128 699484	.4488	.23802 63444 507878
.4439	.23660 45501 392857	.4489	.23805 53396 230937
3.4440	1.23663 35865 654844	3.4490	1.23808 43339 547039
.4441	.23666 26221 485935	.4491	.23811 33274 456672
.4442	.23669 16568 886620	.4492	.23814 23200 960323
.4443	.23672 06907 857389	.4493	.23817 13119 058481
.4444	.23674 97238 398731	.4494	.23820 03028 751632
3.4445	1.23677 87560 511135	3.4495	1.23822 92930 040263
.4446	.23680 77874 195091	.4496	.23825 82822 924863
.4447	.23683 68179 451088	.4497	.23828 72707 405917
.4448	.23686 58476 279615	.4498	.23831 62583 483914
.4449	.23689 48764 681163	.4499	.23834 52451 159341
3.4450		3.4500	

x	$\log_e x$	x	$\log_e x$
3.4500	1.23837 42310 432684	3.4550	1.23982 24572 196332
.4501	.23840 32161 304431	.4551	.23985 14003 608344
.4502	.23843 22003 775068	.4552	.23988 03426 643543
.4503	.23846 11837 845083	.4553	.23990 92841 302416
.4504	.23849 01663 514963	.4554	.23993 82247 585446
3.4505	1.23851 91480 785195	3.4555	1.23996 71645 493120
.4506	.23854 81289 656265	.4556	.23999 61035 025921
.4507	.23857 71090 128660	.4557	.24002 50416 184333
.4508	.23860 60882 202867	.4558	.24005 39788 968843
.4509	.23863 50665 879372	.4559	.24008 29153 379935
3.4510	1.23866 40441 158664	3.4560	1.24011 18509 418092
.4511	.23869 30208 041227	.4561	.24014 07857 083800
.4512	.23872 19966 527549	.4562	.24016 97196 377543
.4513	.23875 09716 618116	.4563	.24019 86527 299805
.4514	.23877 99458 313415	.4564	.24022 75849 851072
3.4515	1.23880 89191 613932	3.4565	1.24025 65164 031826
.4516	.23883 78916 520154	.4566	.24028 54469 842554
.4517	.23886 68633 032567	.4567	.24031 43767 283738
.4518	.23889 58341 151657	.4568	.24034 33056 355864
.4519	.23892 48040 877911	.4569	.24037 22337 059414
3.4520	1.23895 37732 211815	3.4570	1.24040 11609 394875
.4521	.23898 27415 153855	.4571	.24043 00873 362729
.4522	.23901 17089 704518	.4572	.24045 90128 963461
.4523	.23904 06755 864289	.4573	.24048 79376 197554
.4524	.23906 96413 633655	.4574	.24051 68615 065493
3.4525	1.23909 86063 013101	3.4575	1.24054 57845 567762
.4526	.23912 75704 003114	.4576	.24057 47067 704845
.4527	.23915 65336 604180	.4577	.24060 36281 477225
.4528	.23918 54960 816785	.4578	.24063 25486 885386
.4529	.23921 44576 641414	.4579	.24066 14683 929812
3.4530	1.23924 34184 078553	3.4580	1.24069 03872 610988
.4531	.23927 23783 128688	.4581	.24071 93052 929395
.4532	.23930 13373 792305	.4582	.24074 82224 885519
.4533	.23933 02956 069890	.4583	.24077 71388 479843
.4534	.23935 92529 961928	.4584	.24080 60543 712850
3.4535	1.23938 82095 468905	3.4585	1.24083 49690 585024
.4536	.23941 71652 591307	.4586	.24086 38829 096848
.4537	.23944 61201 329619	.4587	.24089 27959 248806
.4538	.23947 50741 684326	.4588	.24092 17081 041381
.4539	.23950 40273 655914	.4589	.24095 06194 475057
3.4540	1.23953 29797 244869	3.4590	1.24097 95299 550317
.4541	.23956 19312 451675	.4591	.24100 84396 267644
.4542	.23959 08819 276819	.4592	.24103 73484 627521
.4543	.23961 98317 720785	.4593	.24106 62564 630432
.4544	.23964 87807 784059	.4594	.24109 51636 276860
3.4545	1.23967 77289 467125	3.4595	1.24112 40699 567287
.4546	.23970 66762 770470	.4596	.24115 29754 502198
.4547	.23973 56227 694578	.4597	.24118 18801 082074
.4548	.23976 45684 239934	.4598	.24121 07839 307399
.4549	.23979 35132 407024	.4599	.24123 96869 178657
3.4550		3.4600	

x	$\log_e x$	x	$\log_e x$
3.4600	1.24126 85890 696329	3.4650	1.24271 26326 418666
.4601	.24129 74903 860899	.4651	.24274 14922 542840
.4602	.24132 63908 672849	.4652	.24277 03510 338482
.4603	.24135 52905 132662	.4653	.24279 92089 806073
.4604	.24138 41893 240822	.4654	.24282 80660 946093
3.4605	1.24141 30872 997810	3.4655	1.24285 69223 759023
.4606	.24144 19844 404109	.4656	.24288 57778 245344
.4607	.24147 08807 460203	.4657	.24291 46324 405536
.4608	.24149 97762 166573	.4658	.24294 34862 240080
.4609	.24152 86708 523702	.4659	.24297 23391 749455
3.4610	1.24155 75646 532072	3.4660	1.24300 11912 934143
.4611	.24158 64576 192166	.4661	.24303 00425 794624
.4612	.24161 53497 504467	.4662	.24305 88930 331378
.4613	.24164 42410 469456	.4663	.24308 77426 544885
.4614	.24167 31315 087617	.4664	.24311 65914 435626
3.4615	1.24170 20211 359431	3.4665	1.24314 54394 004081
.4616	.24173 09099 285380	.4666	.24317 42865 250729
.4617	.24175 97978 865947	.4667	.24320 31328 176052
.4618	.24178 86850 101614	.4668	.24323 19782 780528
.4619	.24181 75712 992862	.4669	.24326 08229 064639
3.4620	1.24184 64567 540175	3.4670	1.24328 96667 028864
.4621	.24187 53413 744034	.4671	.24331 85096 673683
.4622	.24190 42251 604921	.4672	.24334 73517 999576
.4623	.24193 31081 123318	.4673	.24337 61931 007022
.4624	.24196 19902 299706	.4674	.24340 50335 696502
3.4625	1.24199 08715 134569	3.4675	1.24343 38732 068496
.4626	.24201 97519 628387	.4676	.24346 27120 123483
.4627	.24204 86315 781642	.4677	.24349 15499 861942
.4628	.24207 75103 594817	.4678	.24352 03871 284354
.4629	.24210 63883 068392	.4679	.24354 92234 391198
3.4630	1.24213 52654 202849	3.4680	1.24357 80589 182954
.4631	.24216 41416 998671	.4681	.24360 68935 660101
.4632	.24219 30171 456338	.4682	.24363 57273 823119
.4633	.24222 18917 576332	.4683	.24366 45603 672486
.4634	.24225 07655 359134	.4684	.24369 33925 208683
3.4635	1.24227 96384 805227	3.4685	1.24372 22238 432189
.4636	.24230 85105 915091	.4686	.24375 10543 343483
.4637	.24233 73818 689208	.4687	.24377 98839 943045
.4638	.24236 62523 128058	.4688	.24380 87128 231353
.4639	.24239 51219 232125	.4689	.24383 75408 208887
3.4640	1.24242 39907 001887	3.4690	1.24386 63679 876127
.4641	.24245 28586 437828	.4691	.24389 51943 233550
.4642	.24248 17257 540427	.4692	.24392 40198 281636
.4643	.24251 05920 310166	.4693	.24395 28445 020865
.4644	.24253 94574 747527	.4694	.24398 16683 451715
3.4645	1.24256 83220 852989	3.4695	1.24401 04913 574665
.4646	.24259 71858 627035	.4696	.24403 93135 390194
.4647	.24262 60488 070144	.4697	.24406 81348 898781
.4648	.24265 49109 182799	.4698	.24409 69554 100905
.4649	.24268 37721 965479	.4699	.24412 57750 997045
3.4650		3.4700	

x	$\log_e x$	x	$\log_e x$
3.4700	1.24415 45939 587678	3.4750	1.24559 44790 167555
.4701	.24418 34119 873285	.4751	.24562 32555 811234
.4702	.24421 22291 854343	.4752	.24565 20313 174246
.4703	.24424 10455 531332	.4753	.24568 08062 257065
.4704	.24426 98610 904729	.4754	.24570 95803 060170
3.4705	1.24429 86757 975013	3.4755	1.24573 83535 584035
.4706	.24432 74896 742664	.4756	.24576 71259 829139
.4707	.24435 63027 208159	.4757	.24579 58975 795956
.4708	.24438 51149 371976	.4758	.24582 46683 484964
.4709	.24441 39263 234594	.4759	.24585 34382 896639
3.4710	1.24444 27368 796492	3.4760	1.24588 22074 031456
.4711	.24447 15466 058148	.4761	.24591 09756 889893
.4712	.24450 03555 020039	.4762	.24593 97431 472425
.4713	.24452 91635 682644	.4763	.24596 85097 779528
.4714	.24455 79708 046442	.4764	.24599 72755 811680
3.4715	1.24458 67772 111910	3.4765	1.24602 60405 569355
.4716	.24461 55827 879527	.4766	.24605 48047 053029
.4717	.24464 43875 349770	.4767	.24608 35680 263180
.4718	.24467 31914 523117	.4768	.24611 23305 200281
.4719	.24470 19945 400047	.4769	.24614 10921 864811
3.4720	1.24473 07967 981037	3.4770	1.24616 98530 257243
.4721	.24475 95982 266566	.4771	.24619 86130 378055
.4722	.24478 83988 257110	.4772	.24622 73722 227722
.4723	.24481 71985 953149	.4773	.24625 61305 806720
.4724	.24484 59975 355159	.4774	.24628 48881 115523
3.4725	1.24487 47956 463618	3.4775	1.24631 36448 154609
.4726	.24490 35929 279004	.4776	.24634 24006 924453
.4727	.24493 23893 801795	.4777	.24637 11557 425529
.4728	.24496 11850 032467	.4778	.24639 99099 658314
.4729	.24498 99797 971500	.4779	.24642 86633 623284
3.4730	1.24501 87737 619370	3.4780	1.24645 74159 320913
.4731	.24504 75668 976554	.4781	.24648 61676 751677
.4732	.24507 63592 043530	.4782	.24651 49185 916051
.4733	.24510 51506 820776	.4783	.24654 36686 814511
.4734	.24513 39413 308769	.4784	.24657 24179 447533
3.4735	1.24516 27311 507985	3.4785	1.24660 11663 815590
.4736	.24519 15201 418903	.4786	.24662 99139 919159
.4737	.24522 03083 042000	.4787	.24665 86607 758714
.4738	.24524 90956 377752	.4788	.24668 74067 334731
.4739	.24527 78821 426637	.4789	.24671 61518 647684
3.4740	1.24530 66678 189132	3.4790	1.24674 48961 698050
.4741	.24533 54526 665714	.4791	.24677 36396 486302
.4742	.24536 42366 856859	.4792	.24680 23823 012916
.4743	.24539 30198 763046	.4793	.24683 11241 278366
.4744	.24542 18022 384751	.4794	.24685 98651 283129
3.4745	1.24545 05837 722450	3.4795	1.24688 86053 027677
.4746	.24547 93644 776621	.4796	.24691 73446 512486
.4747	.24550 81443 547740	.4797	.24694 60831 738032
.4748	.24553 69234 036284	.4798	.24697 48208 704788
.4749	.24556 57016 242730	.4799	.24700 35577 413229
3.4750		3.4800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.4800	1.24703 22937 863830	3.4850	1.24846 80442 124872
.4801	.24706 10290 057065	.4851	.24849 67382 054018
.4802	.24708 97633 993409	.4852	.24852 54313 749947
.4803	.24711 84969 673337	.4853	.24855 41237 213133
.4804	.24714 72297 097323	.4854	.24858 28152 444048
3.4805	1.24717 59616 265841	3.4855	1.24861 15059 443164
.4806	.24720 46927 179366	.4856	.24864 01958 210953
.4807	.24723 34229 838372	.4857	.24866 88848 747888
.4808	.24726 21524 243333	.4858	.24869 75731 054442
.4809	.24729 08810 394724	.4859	.24872 62605 131086
3.4810	1.24731 96088 293018	3.4860	1.24875 49470 978292
.4811	.24734 83357 938691	.4861	.24878 36328 596533
.4812	.24737 70619 332216	.4862	.24881 23177 986280
.4813	.24740 57872 474067	.4863	.24884 10019 148007
.4814	.24743 45117 364718	.4864	.24886 96852 082184
3.4815	1.24746 32354 004644	3.4865	1.24889 83676 789284
.4816	.24749 19582 394317	.4866	.24892 70493 269778
.4817	.24752 06802 534213	.4867	.24895 57301 524140
.4818	.24754 94014 424805	.4868	.24898 44101 552839
.4819	.24757 81218 066567	.4869	.24901 30893 356349
3.4820	1.24760 68413 459973	3.4870	1.24904 17676 935141
.4821	.24763 55600 605496	.4871	.24907 04452 289687
.4822	.24766 42779 503610	.4872	.24909 91219 420458
.4823	.24769 29950 154790	.4873	.24912 77978 327926
.4824	.24772 17112 559507	.4874	.24915 64729 012563
3.4825	1.24775 04266 718237	3.4875	1.24918 51471 474840
.4826	.24777 91412 631453	.4876	.24921 38205 715229
.4827	.24780 78550 299627	.4877	.24924 24931 734201
.4828	.24783 65679 723235	.4878	.24927 11649 532228
.4829	.24786 52800 902748	.4879	.24929 98359 109781
3.4830	1.24789 39913 838641	3.4880	1.24932 85060 467332
.4831	.24792 27018 531387	.4881	.24935 71753 605351
.4832	.24795 14114 981459	.4882	.24938 58438 524311
.4833	.24798 01203 189331	.4883	.24941 45115 224682
.4834	.24800 88283 155475	.4884	.24944 31783 706935
3.4835	1.24803 75354 880365	3.4885	1.24947 18443 971542
.4836	.24806 62418 364475	.4886	.24950 05096 018974
.4837	.24809 49473 608276	.4887	.24952 91739 849702
.4838	.24812 36520 612243	.4888	.24955 78375 464196
.4839	.24815 23559 376848	.4889	.24958 65002 862929
3.4840	1.24818 10589 902564	3.4890	1.24961 51622 046371
.4841	.24820 97612 189864	.4891	.24964 38233 014992
.4842	.24823 84626 239221	.4892	.24967 24835 769264
.4843	.24826 71632 051109	.4893	.24970 11430 309658
.4844	.24829 58629 625999	.4894	.24972 98016 636644
3.4845	1.24832 45618 964365	3.4895	1.24975 84594 750693
.4846	.24835 32600 066679	.4896	.24978 71164 652276
.4847	.24838 19572 933414	.4897	.24981 57726 341863
.4848	.24841 06537 565043	.4898	.24984 44279 819925
.4849	.24843 93493 962038	.4899	.24987 30825 086934
3.4850		3.4900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
3.4900	1.24990 17362 143358	3.4950	1.25133 33756 857736
.4901	.24993 03890 989669	.4951	.25136 19875 797399
.4902	.24995 90411 626338	.4952	.25139 05986 550891
.4903	.24998 76924 053834	.4953	.25141 92089 118681
.4904	.25001 63428 272628	.4954	.25144 78183 501237
3.4905	1.25004 49924 283191	3.4955	1.25147 64269 699028
.4906	.25007 36412 085992	.4956	.25150 50347 712522
.4907	.25010 22891 681502	.4957	.25153 36417 542187
.4908	.25013 09363 070192	.4958	.25156 22479 188491
.4909	.25015 95826 252531	.4959	.25159 08532 651903
3.4910	1.25018 82281 228990	3.4960	1.25161 94577 932890
.4911	.25021 68728 000038	.4961	.25164 80615 031922
.4912	.25024 55166 566146	.4962	.25167 66643 949465
.4913	.25027 41596 927784	.4963	.25170 52664 685987
.4914	.25030 28019 085422	.4964	.25173 38677 241958
3.4915	1.25033 14433 039529	3.4965	1.25176 24681 617845
.4916	.25036 00838 790576	.4966	.25179 10677 814115
.4917	.25038 87236 339033	.4967	.25181 96665 831236
.4918	.25041 73625 685369	.4968	.25184 82645 669677
.4919	.25044 60006 830054	.4969	.25187 68617 329905
3.4920	1.25047 46379 773558	3.4970	1.25190 54580 812388
.4921	.25050 32744 516350	.4971	.25193 40536 117593
.4922	.25053 19101 058901	.4972	.25196 26483 245989
.4923	.25056 05449 401679	.4973	.25199 12422 198042
.4924	.25058 91789 545155	.4974	.25201 98352 974220
3.4925	1.25061 78121 489798	3.4975	1.25204 84275 574992
.4926	.25064 64445 236078	.4976	.25207 70190 000824
.4927	.25067 50760 784463	.4977	.25210 56096 252183
.4928	.25070 37068 135424	.4978	.25213 41994 329538
.4929	.25073 23367 289430	.4979	.25216 27884 233356
3.4930	1.25076 09658 246949	3.4980	1.25219 13765 964103
.4931	.25078 95941 008452	.4981	.25221 99639 522248
.4932	.25081 82215 574408	.4982	.25224 85504 908257
.4933	.25084 68481 945286	.4983	.25227 71362 122598
.4934	.25087 54740 121554	.4984	.25230 57211 165738
3.4935	1.25090 40990 103683	3.4985	1.25233 43052 038144
.4936	.25093 27231 892141	.4986	.25236 28884 740283
.4937	.25096 13465 487398	.4987	.25239 14709 272622
.4938	.25098 99690 889922	.4988	.25242 00525 635628
.4939	.25101 85908 100183	.4989	.25244 86333 829768
3.4940	1.25104 72117 118648	3.4990	1.25247 72133 855510
.4941	.25107 58317 945788	.4991	.25250 57925 713319
.4942	.25110 44510 582071	.4992	.25253 43709 403663
.4943	.25113 30695 027966	.4993	.25256 29484 927009
.4944	.25116 16871 283942	.4994	.25259 15252 283824
3.4945	1.25119 03039 350467	3.4995	1.25262 01011 474573
.4946	.25121 89199 228010	.4996	.25264 86762 499724
.4947	.25124 75350 917040	.4997	.25267 72505 359744
.4948	.25127 61494 418025	.4998	.25270 58240 055099
.4949	.25130 47629 731434	.4999	.25273 43966 586255
3.4950		3.5000	

x	$\log_e x$	x	$\log_e x$
3.5000	1.25276 29684 953680	3.5050	1.25419 05204 865534
.5001	.25279 15395 157839	.5051	.25421 90507 500323
.5002	.25282 01097 199200	.5052	.25424 75801 995585
.5003	.25284 86791 078228	.5053	.25427 61088 351785
.5004	.25287 72476 795390	.5054	.25430 46366 569386
3.5005	1.25290 58154 351152	3.5055	1.25433 31636 648853
.5006	.25293 43823 745981	.5056	.25436 16898 590650
.5007	.25296 29484 980343	.5057	.25439 02152 395242
.5008	.25299 15138 054703	.5058	.25441 87398 063093
.5009	.25302 00782 969529	.5059	.25444 72635 594667
3.5010	1.25304 86419 725286	3.5060	1.25447 57864 990428
.5011	.25307 72048 322441	.5061	.25450 43086 250840
.5012	.25310 57668 761459	.5062	.25453 28299 376367
.5013	.25313 43281 042806	.5063	.25456 13504 367474
.5014	.25316 28885 166949	.5064	.25458 98701 224624
3.5015	1.25319 14481 134354	3.5065	1.25461 83889 948281
.5016	.25322 00068 945485	.5066	.25464 69070 538909
.5017	.25324 85648 600810	.5067	.25467 54242 996973
.5018	.25327 71220 100794	.5068	.25470 39407 322935
.5019	.25330 56783 445902	.5069	.25473 24563 517259
3.5020	1.25333 42338 636601	3.5070	1.25476 09711 580411
.5021	.25336 27885 673356	.5071	.25478 94851 512852
.5022	.25339 13424 556633	.5072	.25481 79983 315047
.5023	.25341 98955 286897	.5073	.25484 65106 987459
.5024	.25344 84477 864614	.5074	.25487 50222 530552
3.5025	1.25347 69992 290250	3.5075	1.25490 35329 944790
.5026	.25350 55498 564270	.5076	.25493 20429 230635
.5027	.25353 40996 687139	.5077	.25496 05520 388552
.5028	.25356 26486 659323	.5078	.25498 90603 419004
.5029	.25359 11968 481288	.5079	.25501 75678 322454
3.5030	1.25361 97442 153498	3.5080	1.25504 60745 099366
.5031	.25364 82907 676418	.5081	.25507 45803 750203
.5032	.25367 68365 050515	.5082	.25510 30854 275428
.5033	.25370 53814 276254	.5083	.25513 15896 675504
.5034	.25373 39255 354099	.5084	.25516 00930 950895
3.5035	1.25376 24688 284515	3.5085	1.25518 85957 102064
.5036	.25379 10113 067969	.5086	.25521 70975 129473
.5037	.25381 95529 704924	.5087	.25524 55985 033587
.5038	.25384 80938 195846	.5088	.25527 40986 814867
.5039	.25387 66338 541200	.5089	.25530 25980 473777
3.5040	1.25390 51730 741450	3.5090	1.25533 10966 010781
.5041	.25393 37114 797062	.5091	.25535 95943 426340
.5042	.25396 22490 708501	.5092	.25538 80912 720918
.5043	.25399 07858 476231	.5093	.25541 65873 894977
.5044	.25401 93218 100717	.5094	.25544 50826 948980
3.5045	1.25404 78569 582424	3.5095	1.25547 35771 883391
.5046	.25407 63912 921816	.5096	.25550 20708 698672
.5047	.25410 49248 119359	.5097	.25553 05637 395285
.5048	.25413 34575 175517	.5098	.25555 90557 973693
.5049	.25416 19894 090753	.5099	.25558 75470 434358
3.5050		3.5100	

x	$\log_e$ x	x	$\log_e$ x
3.5100	1.25561 60374 777744	3.5150	1.25703 95252 626282
.5101	.25564 45271 004313	.5151	.25706 79743 600825
.5102	.25567 30159 114527	.5152	.25709 64226 482087
.5103	.25570 15039 108849	.5153	.25712 48701 270528
.5104	.25572 99910 987741	.5154	.25715 33167 966609
3.5105	1.25575 84774 751665	3.5155	1.25718 17626 570790
.5106	.25578 69630 401084	.5156	.25721 02077 083531
.5107	.25581 54477 936460	.5157	.25723 86519 505293
.5108	.25584 39317 358255	.5158	.25726 70953 836536
.5109	.25587 24148 666932	.5159	.25729 55380 077720
3.5110	1.25590 08971 862952	3.5160	1.25732 39798 229306
.5111	.25592 93786 946778	.5161	.25735 24208 291753
.5112	.25595 78593 918872	.5162	.25738 08610 265522
.5113	.25598 63392 779696	.5163	.25740 93004 151072
.5114	.25601 48183 529711	.5164	.25743 77389 948865
3.5115	1.25604 32966 169381	3.5165	1.25746 61767 659359
.5116	.25607 17740 699166	.5166	.25749 46137 283015
.5117	.25610 02507 119529	.5167	.25752 30498 820293
.5118	.25612 87265 430932	.5168	.25755 14852 271652
.5119	.25615 72015 633835	.5169	.25757 99197 637552
3.5120	1.25618 56757 728702	3.5170	1.25760 83534 918454
.5121	.25621 41491 715994	.5171	.25763 67864 114817
.5122	.25624 26217 596172	.5172	.25766 52185 227100
.5123	.25627 10935 369698	.5173	.25769 36498 255764
.5124	.25629 95645 037034	.5174	.25772 20803 201267
3.5125	1.25632 80346 598642	3.5175	1.25775 05100 064071
.5126	.25635 65040 054982	.5176	.25777 89388 844633
.5127	.25638 49725 406516	.5177	.25780 73669 543414
.5128	.25641 34402 653706	.5178	.25783 57942 160873
.5129	.25644 19071 797014	.5179	.25786 42206 697470
3.5130	1.25647 03732 836900	3.5180	1.25789 26463 153664
.5131	.25649 88385 773826	.5181	.25792 10711 529915
.5132	.25652 73030 608253	.5182	.25794 94951 826681
.5133	.25655 57667 340642	.5183	.25797 79184 044422
.5134	.25658 42295 971456	.5184	.25800 63408 183597
3.5135	1.25661 26916 501154	3.5185	1.25803 47624 244666
.5136	.25664 11528 930198	.5186	.25806 31832 228087
.5137	.25666 96133 259049	.5187	.25809 16032 134320
.5138	.25669 80729 488168	.5188	.25812 00223 963824
.5139	.25672 65317 618016	.5189	.25814 84407 717058
3.5140	1.25675 49897 649054	3.5190	1.25817 68583 394481
.5141	.25678 34469 581744	.5191	.25820 52750 996552
.5142	.25681 19033 416545	.5192	.25823 36910 523729
.5143	.25684 03589 153920	.5193	.25826 21061 976473
.5144	.25686 88136 794328	.5194	.25829 05205 355241
3.5145	1.25689 72676 338230	3.5195	1.25831 89340 660492
.5146	.25692 57207 786087	.5196	.25834 73467 892686
.5147	.25695 41731 138361	.5197	.25837 57587 052281
.5148	.25698 26246 395511	.5198	.25840 41698 139735
.5149	.25701 10753 557998	.5199	.25843 25801 155508
3.5150		3.5200	

x	$\log_e x$	x	$\log_e x$
3.5200	1.25846 09896 100057	3.5250	1.25988 04362 642320
.5201	.25848 93982 973842	.5251	.25990 88046 561716
.5202	.25851 78061 777322	.5252	.25993 71722 433684
.5203	.25854 62132 510953	.5253	.25996 55390 258680
.5204	.25857 46195 175196	.5254	.25999 39050 037160
3.5205	1.25860 30249 770508	3.5255	1.26002 22701 769582
.5206	.25863 14296 297349	.5256	.26005 06345 456402
.5207	.25865 98334 756175	.5257	.26007 89981 098076
.5208	.25868 82365 147446	.5258	.26010 73608 695060
.5209	.25871 66387 471620	.5259	.26013 57228 247811
3.5210	1.25874 50401 729155	3.5260	1.26016 40839 756785
.5211	.25877 34407 920509	.5261	.26019 24443 222438
.5212	.25880 18406 046140	.5262	.26022 08038 645227
.5213	.25883 02396 106507	.5263	.26024 91626 025608
.5214	.25885 86378 102068	.5264	.26027 75205 364036
3.5215	1.25888 70352 033280	3.5265	1.26030 58776 660968
.5216	.25891 54317 900602	.5266	.26033 42339 916861
.5217	.25894 38275 704491	.5267	.26036 25895 132169
.5218	.25897 22225 445406	.5268	.26039 09442 307349
.5219	.25900 06167 123804	.5269	.26041 92981 442857
3.5220	1.25902 90100 740144	3.5270	1.26044 76512 539149
.5221	.25905 74026 294883	.5271	.26047 60035 596681
.5222	.25908 57943 788478	.5272	.26050 43550 615908
.5223	.25911 41853 221388	.5273	.26053 27057 597287
.5224	.25914 25754 594070	.5274	.26056 10556 541272
3.5225	1.25917 09647 906982	3.5275	1.26058 94047 448320
.5226	.25919 93533 160582	.5276	.26061 77530 318887
.5227	.25922 77410 355326	.5277	.26064 61005 153427
.5228	.25925 61279 491674	.5278	.26067 44471 952397
.5229	.25928 45140 570081	.5279	.26070 27930 716253
3.5230	1.25931 28993 591006	3.5280	1.26073 11381 445449
.5231	.25934 12838 554906	.5281	.26075 94824 140441
.5232	.25936 96675 462238	.5282	.26078 78258 801685
.5233	.25939 80504 313460	.5283	.26081 61685 429635
.5234	.25942 64325 109028	.5284	.26084 45104 024748
3.5235	1.25945 48137 849401	3.5285	1.26087 28514 587479
.5236	.25948 31942 535036	.5286	.26090 11917 118282
.5237	.25951 15739 166389	.5287	.26092 95311 617614
.5238	.25953 99527 743917	.5288	.26095 78698 085929
.5239	.25956 83308 268079	.5289	.26098 62076 523683
3.5240	1.25959 67080 739331	3.5290	1.26101 45446 931330
.5241	.25962 50845 158129	.5291	.26104 28809 309326
.5242	.25965 34601 524932	.5292	.26107 12163 658126
.5243	.25968 18349 840195	.5293	.26109 95509 978185
.5244	.25971 02090 104376	.5294	.26112 78848 269957
3.5245	1.25973 85822 317932	3.5295	1.26115 62178 533898
.5246	.25976 69546 481320	.5296	.26118 45500 770463
.5247	.25979 53262 594995	.5297	.26121 28814 980106
.5248	.25982 36970 659416	.5298	.26124 12121 163282
.5249	.25985 20670 675039	.5299	.26126 95419 320447
3.5250		3.5300	

x	$\log_e x$	x	$\log_e x$
3.5300	1.26129 78709 452054	3.5350	1.26271 32993 485361
.5301	.26132 61991 558559	.5351	.26274 15874 915628
.5302	.26135 45265 640416	.5352	.26276 98748 343932
.5303	.26138 28531 698079	.5353	.26279 81613 770724
.5304	.26141 11789 732004	.5354	.26282 64471 196457
3.5305	1.26143 95039 742645	3.5355	1.26285 47320 621584
.5306	.26146 78281 730456	.5356	.26288 30162 046558
.5307	.26149 61515 695892	.5357	.26291 12995 471831
.5308	.26152 44741 639407	.5358	.26293 95820 897856
.5309	.26155 27959 561456	.5359	.26296 78638 325085
3.5310	1.26158 11169 462494	3.5360	1.26299 61447 753970
.5311	.26160 94371 342973	.5361	.26302 44249 184964
.5312	.26163 77565 203349	.5362	.26305 27042 618519
.5313	.26166 60751 044076	.5363	.26308 09828 055088
.5314	.26169 43928 865608	.5364	.26310 92605 495123
3.5315	1.26172 27098 668399	3.5365	1.26313 75374 939076
.5316	.26175 10260 452903	.5366	.26316 58136 387399
.5317	.26177 93414 219575	.5367	.26319 40889 840544
.5318	.26180 76559 968869	.5368	.26322 23635 298964
.5319	.26183 59697 701238	.5369	.26325 06372 763110
3.5320	1.26186 42827 417136	3.5370	1.26327 89102 233436
.5321	.26189 25949 117017	.5371	.26330 71823 710391
.5322	.26192 09062 801336	.5372	.26333 54537 194430
.5323	.26194 92168 470546	.5373	.26336 37242 686003
.5324	.26197 75266 125101	.5374	.26339 19940 185562
3.5325	1.26200 58355 765455	3.5375	1.26342 02629 693560
.5326	.26203 41437 392060	.5376	.26344 85311 210448
.5327	.26206 24511 005373	.5377	.26347 67984 736678
.5328	.26209 07576 605844	.5378	.26350 50650 272701
.5329	.26211 90634 193930	.5379	.26353 33307 818970
3.5330	1.26214 73683 770082	3.5380	1.26356 15957 375935
.5331	.26217 56725 334754	.5381	.26358 98598 944050
.5332	.26220 39758 888401	.5382	.26361 81232 523764
.5333	.26223 22784 431475	.5383	.26364 63858 115530
.5334	.26226 05801 964430	.5384	.26367 46475 719800
3.5335	1.26228 88811 487720	3.5385	1.26370 29085 337024
.5336	.26231 71813 001797	.5386	.26373 11686 967654
.5337	.26234 54806 507114	.5387	.26375 94280 612142
.5338	.26237 37792 004127	.5388	.26378 76866 270938
.5339	.26240 20769 493286	.5389	.26381 59443 944495
3.5340	1.26243 03738 975047	3.5390	1.26384 42013 633263
.5341	.26245 86700 449861	.5391	.26387 24575 337694
.5342	.26248 69653 918182	.5392	.26390 07129 058239
.5343	.26251 52599 380463	.5393	.26392 89674 795349
.5344	.26254 35536 837157	.5394	.26395 72212 549475
3.5345	1.26257 18466 288717	3.5395	1.26398 54742 321069
.5346	.26260 01387 735596	.5396	.26401 37264 110581
.5347	.26262 84301 178247	.5397	.26404 19777 918462
.5348	.26265 67206 617123	.5398	.26407 02283 745163
.5349	.26268 50104 052677	.5399	.26409 84781 591136
3.5350		3.5400	

x	$\log_e x$	x	$\log_e x$
3.5400	1.26412 67271 456831	3.5450	1.26553 81599 840908
.5401	.26415 49753 342699	.5451	.26556 63683 309425
.5402	.26418 32227 249190	.5452	.26559 45758 821058
.5403	.26421 14693 176757	.5453	.26562 27826 376257
.5404	.26423 97151 125848	.5454	.26565 09885 975469
3.5405	1.26426 79601 096916	3.5455	1.26567 91937 619143
.5406	.26429 62043 090410	.5456	.26570 73981 307729
.5407	.26432 44477 106782	.5457	.26573 56017 041675
.5408	.26435 26903 146482	.5458	.26576 38044 821430
.5409	.26438 09321 209960	.5459	.26579 20064 647443
3.5410	1.26440 91731 297667	3.5460	1.26582 02076 520161
.5411	.26443 74133 410053	.5461	.26584 84080 440035
.5412	.26446 56527 547570	.5462	.26587 66076 407511
.5413	.26449 38913 710667	.5463	.26590 48064 423039
.5414	.26452 21291 899794	.5464	.26593 30044 487067
3.5415	1.26455 03662 115402	3.5465	1.26596 12016 600044
.5416	.26457 86024 357942	.5466	.26598 93980 762418
.5417	.26460 68378 627863	.5467	.26601 75936 974636
.5418	.26463 50724 925616	.5468	.26604 57885 237149
.5419	.26466 33063 251651	.5469	.26607 39825 550403
3.5420	1.26469 15393 606418	3.5470	1.26610 21757 914848
.5421	.26471 97715 990367	.5471	.26613 03682 330931
.5422	.26474 80030 403948	.5472	.26615 85598 799100
.5423	.26477 62336 847611	.5473	.26618 67507 319803
.5424	.26480 44635 321807	.5474	.26621 49407 893490
3.5425	1.26483 26925 826984	3.5475	1.26624 31300 520607
.5426	.26486 09208 363594	.5476	.26627 13185 201602
.5427	.26488 91482 932086	.5477	.26629 95061 936925
.5428	.26491 73749 532909	.5478	.26632 76930 727022
.5429	.26494 56008 166514	.5479	.26635 58791 572341
3.5430	1.26497 38258 833349	3.5480	1.26638 40644 473331
.5431	.26500 20501 533866	.5481	.26641 22489 430438
.5432	.26503 02736 268514	.5482	.26644 04326 444112
.5433	.26505 84963 037742	.5483	.26646 86155 514799
.5434	.26508 67181 841999	.5484	.26649 67976 642948
3.5435	1.26511 49392 681736	3.5485	1.26652 49789 829006
.5436	.26514 31595 557402	.5486	.26655 31595 073420
.5437	.26517 13790 469447	.5487	.26658 13392 376638
.5438	.26519 95977 418319	.5488	.26660 95181 739108
.5439	.26522 78156 404469	.5489	.26663 76963 161278
3.5440	1.26525 60327 428345	3.5490	1.26666 58736 643594
.5441	.26528 42490 490397	.5491	.26669 40502 186505
.5442	.26531 24645 591075	.5492	.26672 22259 790457
.5443	.26534 06792 730827	.5493	.26675 04009 455897
.5444	.26536 88931 910103	.5494	.26677 85751 183275
3.5445	1.26539 71063 129352	3.5495	1.26680 67484 973035
.5446	.26542 53186 389023	.5496	.26683 49210 825627
.5447	.26545 35301 689565	.5497	.26686 30928 741496
.5448	.26548 17409 031427	.5498	.26689 12638 721091
.5449	.26550 99508 415058	.5499	.26691 94340 764858
3.5450		3.5500	

x	$\log_e x$	x	$\log_e x$
3.5500	1.26694 76034 873244	3.5550	1.26835 50632 552042
.5501	.26697 57721 046697	.5551	.26838 31922 547982
.5502	.26700 39399 285663	.5552	.26841 13204 631738
.5503	.26703 21069 590590	.5553	.26843 94478 803756
.5504	.26706 02731 961924	.5554	.26846 75745 064480
3.5505	1.26708 84386 400113	3.5555	1.26849 57003 414356
.5506	.26711 66032 905602	.5556	.26852 38253 853828
.5507	.26714 47671 478840	.5557	.26855 19496 383342
.5508	.26717 29302 120272	.5558	.26858 00731 003342
.5509	.26720 10924 830346	.5559	.26860 81957 714274
3.5510	1.26722 92539 609508	3.5560	1.26863 63176 516581
.5511	.26725 74146 458206	.5561	.26866 44387 410710
.5512	.26728 55745 376884	.5562	.26869 25590 397104
.5513	.26731 37336 365991	.5563	.26872 06785 476209
.5514	.26734 18919 425973	.5564	.26874 87972 648469
3.5515	1.26737 00494 557276	3.5565	1.26877 69151 914328
.5516	.26739 82061 760347	.5566	.26880 50323 274232
.5517	.26742 63621 035632	.5567	.26883 31486 728625
.5518	.26745 45172 383578	.5568	.26886 12642 277951
.5519	.26748 26715 804630	.5569	.26888 93789 922655
3.5520	1.26751 08251 299236	3.5570	1.26891 74929 663181
.5521	.26753 89778 867842	.5571	.26894 56061 499975
.5522	.26756 71298 510894	.5572	.26897 37185 433479
.5523	.26759 52810 228838	.5573	.26900 18301 464140
.5524	.26762 34314 022120	.5574	.26902 99409 592400
3.5525	1.26765 15809 891187	3.5575	1.26905 80509 818704
.5526	.26767 97297 836484	.5576	.26908 61602 143496
.5527	.26770 78777 858458	.5577	.26911 42686 567222
.5528	.26773 60249 957555	.5578	.26914 23763 090323
.5529	.26776 41714 134220	.5579	.26917 04831 713246
3.5530	1.26779 23170 388900	3.5580	1.26919 85892 436434
.5531	.26782 04618 722041	.5581	.26922 66945 260331
.5532	.26784 86059 134088	.5582	.26925 47990 185381
.5533	.26787 67491 625488	.5583	.26928 29027 212027
.5534	.26790 48916 196686	.5584	.26931 10056 340715
3.5535	1.26793 30332 848128	3.5585	1.26933 91077 571887
.5536	.26796 11741 580259	.5586	.26936 72090 905989
.5537	.26798 93142 393526	.5587	.26939 53096 343462
.5538	.26801 74535 288374	.5588	.26942 34093 884752
.5539	.26804 55920 265249	.5589	.26945 15083 530302
3.5540	1.26807 37297 324596	3.5590	1.26947 96065 280556
.5541	.26810 18666 466861	.5591	.26950 77039 135957
.5542	.26813 00027 692489	.5592	.26953 58005 096950
.5543	.26815 81381 001926	.5593	.26956 38963 163977
.5544	.26818 62726 395617	.5594	.26959 19913 337482
3.5545	1.26821 44063 874007	3.5595	1.26962 00855 617909
.5546	.26824 25393 437543	.5596	.26964 81790 005701
.5547	.26827 06715 086669	.5597	.26967 62716 501302
.5548	.26829 88028 821831	.5598	.26970 43635 105155
.5549	.26832 69334 643473	.5599	.26973 24545 817704
3.5550		3.5600	

x	$\log_e x$	x	$\log_e x$
3.5600	1.26976 05448 639391	3.5650	1.27116 40538 662593
.5601	.26978 86343 570660	.5651	.27119 21039 637352
.5602	.26981 67230 611955	.5652	.27122 01532 744252
.5603	.26984 48109 763719	.5653	.27124 82017 983735
.5604	.26987 28981 026394	.5654	.27127 62495 356241
3.5605	1.26990 09844 400424	3.5655	1.27130 42964 862213
.5606	.26992 90699 886252	.5656	.27133 23426 502090
.5607	.26995 71547 484322	.5657	.27136 03880 276315
.5608	.26998 52387 195075	.5658	.27138 84326 185329
.5609	.27001 33219 018956	.5659	.27141 64764 229572
3.5610	1.27004 14042 956407	3.5660	1.27144 45194 409487
.5611	.27006 94859 007871	.5661	.27147 25616 725513
.5612	.27009 75667 173791	.5662	.27150 06031 178092
.5613	.27012 56467 454609	.5663	.27152 86437 767665
.5614	.27015 37259 850770	.5664	.27155 66836 494674
3.5615	1.27018 18044 362714	3.5665	1.27158 47227 359558
.5616	.27020 98820 990886	.5666	.27161 27610 362758
.5617	.27023 79589 735728	.5667	.27164 07985 504717
.5618	.27026 60350 597682	.5668	.27166 88352 785873
.5619	.27029 41103 577192	.5669	.27169 68712 206669
3.5620	1.27032 21848 674699	3.5670	1.27172 49063 767545
.5621	.27035 02585 890647	.5671	.27175 29407 468941
.5622	.27037 83315 225477	.5672	.27178 09743 311298
.5623	.27040 64036 679632	.5673	.27180 90071 295058
.5624	.27043 44750 253556	.5674	.27183 70391 420660
3.5625	1.27046 25455 947689	3.5675	1.27186 50703 688544
.5626	.27049 06153 762475	.5676	.27189 31008 099153
.5627	.27051 86843 698356	.5677	.27192 11304 652925
.5628	.27054 67525 755774	.5678	.27194 91593 350301
.5629	.27057 48199 935171	.5679	.27197 71874 191723
3.5630	1.27060 28866 236990	3.5680	1.27200 52147 177629
.5631	.27063 09524 661673	.5681	.27203 32412 308462
.5632	.27065 90175 209661	.5682	.27206 12669 584659
.5633	.27068 70817 881398	.5683	.27208 92919 006663
.5634	.27071 51452 677325	.5684	.27211 73160 574913
3.5635	1.27074 32079 597884	3.5685	1.27214 53394 289850
.5636	.27077 12698 643517	.5686	.27217 33620 151913
.5637	.27079 93309 814666	.5687	.27220 13838 161543
.5638	.27082 73913 111773	.5688	.27222 94048 319180
.5639	.27085 54508 535280	.5689	.27225 74250 625263
3.5640	1.27088 35096 085629	3.5690	1.27228 54445 080233
.5641	.27091 15675 763261	.5691	.27231 34631 684530
.5642	.27093 96247 568619	.5692	.27234 14810 438593
.5643	.27096 76811 502144	.5693	.27236 94981 342863
.5644	.27099 57367 564277	.5694	.27239 75144 397779
3.5645	1.27102 37915 755461	3.5695	1.27242 55299 603782
.5646	.27105 18456 076137	.5696	.27245 35446 961310
.5647	.27107 98988 526747	.5697	.27248 15586 470804
.5648	.27110 79513 107731	.5698	.27250 95718 132704
.5649	.27113 60029 819533	.5699	.27253 75841 947448
3.5650		3.5700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
3.5700	1.27256 55957 915477	3.5750	1.27396 51761 459710
.5701	.27259 36066 037230	.5751	.27399 31477 827331
.5702	.27262 16166 313147	.5752	.27402 11186 371047
.5703	.27264 96258 743668	.5753	.27404 90887 091295
.5704	.27267 76343 329231	.5754	.27407 70579 988512
3.5705	1.27270 56420 070276	3.5755	1.27410 50265 063136
.5706	.27273 36488 967243	.5756	.27413 29942 315605
.5707	.27276 16550 020571	.5757	.27416 09611 746356
.5708	.27278 96603 230699	.5758	.27418 89273 355827
.5709	.27281 76648 598067	.5759	.27421 68927 144455
3.5710	1.27284 56686 123114	3.5760	1.27424 48573 112677
.5711	.27287 36715 806279	.5761	.27427 28211 260931
.5712	.27290 16737 648001	.5762	.27430 07841 589655
.5713	.27292 96751 648719	.5763	.27432 87464 099285
.5714	.27295 76757 808873	.5764	.27435 67078 790259
3.5715	1.27298 56756 128901	3.5765	1.27438 46685 663015
.5716	.27301 36746 609243	.5766	.27441 26284 717988
.5717	.27304 16729 250338	.5767	.27444 05875 955617
.5718	.27306 96704 052624	.5768	.27446 85459 376338
.5719	.27309 76671 016540	.5769	.27449 65034 980589
3.5720	1.27312 56630 142526	3.5770	1.27452 44602 768807
.5721	.27315 36581 431020	.5771	.27455 24162 741428
.5722	.27318 16524 882461	.5772	.27458 03714 898890
.5723	.27320 96460 497288	.5773	.27460 83259 241630
.5724	.27323 76388 275940	.5774	.27463 62795 770084
3.5725	1.27326 56308 218854	3.5775	1.27466 42324 484689
.5726	.27329 36220 326471	.5776	.27469 21845 385883
.5727	.27332 16124 599228	.5777	.27472 01358 474101
.5728	.27334 96021 037564	.5778	.27474 80863 749782
.5729	.27337 75909 641918	.5779	.27477 60361 213360
3.5730	1.27340 55790 412727	3.5780	1.27480 39850 865274
.5731	.27343 35663 350432	.5781	.27483 19332 705960
.5732	.27346 15528 455470	.5782	.27485 98806 735854
.5733	.27348 95385 728279	.5783	.27488 78272 955393
.5734	.27351 75235 169298	.5784	.27491 57731 365013
3.5735	1.27354 55076 778965	3.5785	1.27494 37181 965151
.5736	.27357 34910 557719	.5786	.27497 16624 756244
.5737	.27360 14736 505997	.5787	.27499 96059 738728
.5738	.27362 94554 624239	.5788	.27502 75486 913039
.5739	.27365 74364 912881	.5789	.27505 54906 279613
3.5740	1.27368 54167 372363	3.5790	1.27508 34317 838888
.5741	.27371 33962 003122	.5791	.27511 13721 591298
.5742	.27374 13748 805597	.5792	.27513 93117 537281
.5743	.27376 93527 780225	.5793	.27516 72505 677273
.5744	.27379 73298 927445	.5794	.27519 51886 011709
3.5745	1.27382 53062 247695	3.5795	1.27522 31258 541027
.5746	.27385 32817 741411	.5796	.27525 10623 265661
.5747	.27388 12565 409033	.5797	.27527 89980 186048
.5748	.27390 92305 250999	.5798	.27530 69329 302625
.5749	.27393 72037 267745	.5799	.27533 48670 615827
3.5750		3.5800	

x	$\log_e x$	x	$\log_e x$
3.5800	1.27536 28004 126089	3.5850	1.27675 84740 515837
.5801	.27539 07329 833849	.5851	.27678 63676 653426
.5802	.27541 86647 739542	.5852	.27681 42605 010696
.5803	.27544 65957 843603	.5853	.27684 21525 588079
.5804	.27547 45260 146468	.5854	.27687 00438 386011
3.5805	1.27550 24554 648574	3.5855	1.27689 79343 404925
.5806	.27553 03841 350356	.5856	.27692 58240 645255
.5807	.27555 83120 252250	.5857	.27695 37130 107435
.5808	.27558 62391 354690	.5858	.27698 16011 791898
.5809	.27561 41654 658114	.5859	.27700 94885 699079
3.5810	1.27564 20910 162956	3.5860	1.27703 73751 829411
.5811	.27567 00157 869653	.5861	.27706 52610 183329
.5812	.27569 79397 778639	.5862	.27709 31460 761264
.5813	.27572 58629 890350	.5863	.27712 10303 563653
.5814	.27575 37854 205221	.5864	.27714 89138 590927
3.5815	1.27578 17070 723689	3.5865	1.27717 67965 843521
.5816	.27580 96279 446187	.5866	.27720 46785 321867
.5817	.27583 75480 373152	.5867	.27723 25597 026401
.5818	.27586 54673 505020	.5868	.27726 04400 957554
.5819	.27589 33858 842224	.5869	.27728 83197 115761
3.5820	1.27592 13036 385200	3.5870	1.27731 61985 501455
.5821	.27594 92206 134384	.5871	.27734 40766 115069
.5822	.27597 71368 090211	.5872	.27737 19538 957037
.5823	.27600 50522 253116	.5873	.27739 98304 027792
.5824	.27603 29668 623533	.5874	.27742 77061 327767
3.5825	1.27606 08807 201899	3.5875	1.27745 55810 857395
.5826	.27608 87937 988647	.5876	.27748 34552 617110
.5827	.27611 67060 984213	.5877	.27751 13286 607344
.5828	.27614 46176 189032	.5878	.27753 92012 828532
.5829	.27617 25283 603538	.5879	.27756 70731 281105
3.5830	1.27620 04383 228168	3.5880	1.27759 49441 965497
.5831	.27622 83475 063354	.5881	.27762 28144 882141
.5832	.27625 62559 109533	.5882	.27765 06840 031470
.5833	.27628 41635 367138	.5883	.27767 85527 413917
.5834	.27631 20703 836605	.5884	.27770 64207 029914
3.5835	1.27633 99764 518369	3.5885	1.27773 42878 879895
.5836	.27636 78817 412863	.5886	.27776 21542 964293
.5837	.27639 57862 520523	.5887	.27779 00199 283540
.5838	.27642 36899 841782	.5888	.27781 78847 838068
.5839	.27645 15929 377077	.5889	.27784 57488 628312
3.5840	1.27647 94951 126840	3.5890	1.27787 36121 654702
.5841	.27650 73965 091507	.5891	.27790 14746 917673
.5842	.27653 52971 271512	.5892	.27792 93364 417656
.5843	.27656 31969 667290	.5893	.27795 71974 155084
.5844	.27659 10960 279274	.5894	.27798 50576 130390
3.5845	1.27661 89943 107899	3.5895	1.27801 29170 344007
.5846	.27664 68918 153599	.5896	.27804 07756 796365
.5847	.27667 47885 416809	.5897	.27806 86335 487899
.5848	.27670 26844 897962	.5898	.27809 64906 419041
.5849	.27673 05796 597494	.5899	.27812 43469 590222
3.5850		3.5900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.5900	1.27815 22025 001875	3.5950	1.27954 39911 730100
.5901	.27818 00572 654433	.5951	.27957 18071 978237
.5902	.27820 79112 548327	.5952	.27959 96224 489277
.5903	.27823 57644 683990	.5953	.27962 74369 263650
.5904	.27826 36169 061854	.5954	.27965 52506 301786
3.5905	1.27829 14685 682352	3.5955	1.27968 30635 604117
.5906	.27831 93194 545914	.5956	.27971 08757 171072
.5907	.27834 71695 652974	.5957	.27973 86871 003081
.5908	.27837 50189 003963	.5958	.27976 64977 100575
.5909	.27840 28674 599314	.5959	.27979 43075 463984
3.5910	1.27843 07152 439458	3.5960	1.27982 21166 093738
.5911	.27845 85622 524827	.5961	.27984 99248 990268
.5912	.27848 64084 855853	.5962	.27987 77324 154002
.5913	.27851 42539 432968	.5963	.27990 55391 585372
.5914	.27854 20986 256604	.5964	.27993 33451 284808
3.5915	1.27856 99425 327192	3.5965	1.27996 11503 252739
.5916	.27859 77856 645165	.5966	.27998 89547 489595
.5917	.27862 56280 210954	.5967	.28001 67583 995806
.5918	.27865 34696 024990	.5968	.28004 45612 771802
.5919	.27868 13104 087705	.5969	.28007 23633 818013
3.5920	1.27870 91504 399532	3.5970	1.28010 01647 134869
.5921	.27873 69896 960900	.5971	.28012 79652 722799
.5922	.27876 48281 772243	.5972	.28015 57650 582233
.5923	.27879 26658 833991	.5973	.28018 35640 713602
.5924	.27882 05028 146576	.5974	.28021 13623 117333
3.5925	1.27884 83389 710429	3.5975	1.28023 91597 793858
.5926	.27887 61743 525982	.5976	.28026 69564 743606
.5927	.27890 40089 593666	.5977	.28029 47523 967006
.5928	.27893 18427 913912	.5978	.28032 25475 464487
.5929	.27895 96758 487152	.5979	.28035 03419 236480
3.5930	1.27898 75081 313817	3.5980	1.28037 81355 283414
.5931	.27901 53396 394337	.5981	.28040 59283 605717
.5932	.27904 31703 729145	.5982	.28043 37204 203820
.5933	.27907 10003 318671	.5983	.28046 15117 078152
.5934	.27909 88295 163347	.5984	.28048 93022 229142
3.5935	1.27912 66579 263603	3.5985	1.28051 70919 657219
.5936	.27915 44855 619870	.5986	.28054 48809 362813
.5937	.27918 23124 232580	.5987	.28057 26691 346352
.5938	.27921 01385 102163	.5988	.28060 04565 608267
.5939	.27923 79638 229050	.5989	.28062 82432 148985
3.5940	1.27926 57883 613673	3.5990	1.28065 60290 968936
.5941	.27929 36121 256462	.5991	.28068 38142 068550
.5942	.27932 14351 157847	.5992	.28071 15985 448255
.5943	.27934 92573 318260	.5993	.28073 93821 108480
.5944	.27937 70787 738131	.5994	.28076 71649 049654
3.5945	1.27940 48994 417892	3.5995	1.28079 49469 272205
.5946	.27943 27193 357972	.5996	.28082 27281 776564
.5947	.27946 05384 558802	.5997	.28085 05086 563158
.5948	.27948 83568 020813	.5998	.28087 82883 632417
.5949	.27951 61743 744436	.5999	.28090 60672 984769
3.5950		3.6000	

x	$\log_e$ x	x	$\log_e$ x
3.6000	1.28093 38454 620643	3.6050	1.28232 17707 369124
.6001	.28096 16228 540468	.6051	.28234 95096 032267
.6002	.28098 93994 744672	.6052	.28237 72477 001177
.6003	.28101 71753 233683	.6053	.28240 49850 276279
.6004	.28104 49504 007931	.6054	.28243 27215 858002
3.6005	1.28107 27247 067844	3.6055	1.28246 04573 746772
.6006	.28110 04982 413851	.6056	.28248 81923 943015
.6007	.28112 82710 046380	.6057	.28251 59266 447158
.6008	.28115 60429 965859	.6058	.28254 36601 259628
.6009	.28118 38142 172717	.6059	.28257 13928 380852
3.6010	1.28121 15846 667382	3.6060	1.28259 91247 811255
.6011	.28123 93543 450282	.6061	.28262 68559 551266
.6012	.28126 71232 521847	.6062	.28265 45863 601309
.6013	.28129 48913 882503	.6063	.28268 23159 961812
.6014	.28132 26587 532680	.6064	.28271 00448 633201
3.6015	1.28135 04253 472806	3.6065	1.28273 77729 615903
.6016	.28137 81911 703307	.6066	.28276 55002 910343
.6017	.28140 59562 224614	.6067	.28279 32268 516949
.6018	.28143 37205 037154	.6068	.28282 09526 436146
.6019	.28146 14840 141354	.6069	.28284 86776 668361
3.6020	1.28148 92467 537643	3.6070	1.28287 64019 214019
.6021	.28151 70087 226450	.6071	.28290 41254 073548
.6022	.28154 47699 208200	.6072	.28293 18481 247374
.6023	.28157 25303 483324	.6073	.28295 95700 735922
.6024	.28160 02900 052248	.6074	.28298 72912 539618
3.6025	1.28162 80488 915401	3.6075	1.28301 50116 658889
.6026	.28165 58070 073210	.6076	.28304 27313 094160
.6027	.28168 35643 526103	.6077	.28307 04501 845859
.6028	.28171 13209 274507	.6078	.28309 81682 914409
.6029	.28173 90767 318851	.6079	.28312 58856 300239
3.6030	1.28176 68317 659562	3.6080	1.28315 36022 003772
.6031	.28179 45860 297067	.6081	.28318 13180 025436
.6032	.28182 23395 231795	.6082	.28320 90330 365656
.6033	.28185 00922 464173	.6083	.28323 67473 024857
.6034	.28187 78441 994627	.6084	.28326 44608 003466
3.6035	1.28190 55953 823587	3.6085	1.28329 21735 301909
.6036	.28193 33457 951479	.6086	.28331 98854 920610
.6037	.28196 10954 378730	.6087	.28334 75966 859995
.6038	.28198 88443 105768	.6088	.28337 53071 120491
.6039	.28201 65924 133021	.6089	.28340 30167 702523
3.6040	1.28204 43397 460915	3.6090	1.28343 07256 606515
.6041	.28207 20863 089878	.6091	.28345 84337 832894
.6042	.28209 98321 020337	.6092	.28348 61411 382086
.6043	.28212 75771 252719	.6093	.28351 38477 254515
.6044	.28215 53213 787452	.6094	.28354 15535 450606
3.6045	1.28218 30648 624962	3.6095	1.28356 92585 970787
.6046	.28221 08075 765677	.6096	.28359 69628 815480
.6047	.28223 85495 210024	.6097	.28362 46663 985113
.6048	.28226 62906 958429	.6098	.28365 23691 480109
.6049	.28229 40311 011320	.6099	.28368 00711 300895
3.6050		3.6100	

x	$\log_e x$	x	$\log_e x$
3.6100	1.28370 77723 447896	3.6150	1.28509 18556 107280
.6101	.28373 54727 921535	.6151	.28511 95177 454167
.6102	.28376 31724 722240	.6152	.28514 71791 149329
.6103	.28379 08713 850435	.6153	.28517 48397 193188
.6104	.28381 85695 306544	.6154	.28520 24995 586169
3.6105	1.28384 62669 090993	3.6155	1.28523 01586 328695
.6106	.28387 39635 204207	.6156	.28525 78169 421188
.6107	.28390 16593 646610	.6157	.28528 54744 864072
.6108	.28392 93544 418628	.6158	.28531 31312 657770
.6109	.28395 70487 520685	.6159	.28534 07872 802705
3.6110	1.28398 47422 953207	3.6160	1.28536 84425 299301
.6111	.28401 24350 716618	.6161	.28539 60970 147979
.6112	.28404 01270 811342	.6162	.28542 37507 349164
.6113	.28406 78183 237805	.6163	.28545 14036 903277
.6114	.28409 55087 996431	.6164	.28547 90558 810743
3.6115	1.28412 31985 087644	3.6165	1.28550 67073 071984
.6116	.28415 08874 511871	.6166	.28553 43579 687422
.6117	.28417 85756 269534	.6167	.28556 20078 657481
.6118	.28420 62630 361058	.6168	.28558 96569 982583
.6119	.28423 39496 786869	.6169	.28561 73053 663152
3.6120	1.28426 16355 547390	3.6170	1.28564 49529 699609
.6121	.28428 93206 643046	.6171	.28567 25998 092378
.6122	.28431 70050 074261	.6172	.28570 02458 841880
.6123	.28434 46885 841460	.6173	.28572 78911 948540
.6124	.28437 23713 945066	.6174	.28575 55357 412778
3.6125	1.28440 00534 385505	3.6175	1.28578 31795 235019
.6126	.28442 77347 163201	.6176	.28581 08225 415683
.6127	.28445 54152 278577	.6177	.28583 84647 955195
.6128	.28448 30949 732058	.6178	.28586 61062 853976
.6129	.28451 07739 524068	.6179	.28589 37470 112448
3.6130	1.28453 84521 655032	3.6180	1.28592 13869 731034
.6131	.28456 61296 125372	.6181	.28594 90261 710156
.6132	.28459 38062 935514	.6182	.28597 66646 050237
.6133	.28462 14822 085881	.6183	.28600 43022 751699
.6134	.28464 91573 576897	.6184	.28603 19391 814963
3.6135	1.28467 68317 408987	3.6185	1.28605 95753 240453
.6136	.28470 45053 582574	.6186	.28608 72107 028590
.6137	.28473 21782 098081	.6187	.28611 48453 179797
.6138	.28475 98502 955933	.6188	.28614 24791 694495
.6139	.28478 75216 156554	.6189	.28617 01122 573107
3.6140	1.28481 51921 700368	3.6190	1.28619 77445 816054
.6141	.28484 28619 587797	.6191	.28622 53761 423759
.6142	.28487 05309 819266	.6192	.28625 30069 396643
.6143	.28489 81992 395198	.6193	.28628 06369 735128
.6144	.28492 58667 316018	.6194	.28630 82662 439637
3.6145	1.28495 35334 582148	3.6195	1.28633 58947 510591
.6146	.28498 11994 194012	.6196	.28636 35224 948411
.6147	.28500 88646 152034	.6197	.28639 11494 753520
.6148	.28503 65290 456637	.6198	.28641 87756 926340
.6149	.28506 41927 108244	.6199	.28644 64011 467292
3.6150		3.6200	

x	$\log_e x$	x	$\log_e x$
3.6200	1.28647 40258 376797	3.6250	1.28785 42883 066381
.6201	.28650 16497 655277	.6251	.28788 18741 330422
.6202	.28652 92729 303155	.6252	.28790 94591 984896
.6203	.28655 68953 320851	.6253	.28793 70435 030220
.6204	.28658 45169 708787	.6254	.28796 46270 466816
3.6205	1.28661 21378 467384	3.6255	1.28799 22098 295103
.6206	.28663 97579 597064	.6256	.28801 97918 515501
.6207	.28666 73773 098249	.6257	.28804 73731 128430
.6208	.28669 49958 971359	.6258	.28807 49536 134308
.6209	.28672 26137 216816	.6259	.28810 25333 533556
3.6210	1.28675 02307 835041	3.6260	1.28813 01123 326593
.6211	.28677 78470 826456	.6261	.28815 76905 513839
.6212	.28680 54626 191482	.6262	.28818 52680 095713
.6213	.28683 30773 930540	.6263	.28821 28447 072635
.6214	.28686 06914 044051	.6264	.28824 04206 445025
3.6215	1.28688 83046 532437	3.6265	1.28826 79958 213300
.6216	.28691 59171 396118	.6266	.28829 55702 377882
.6217	.28694 35288 635515	.6267	.28832 31438 939189
.6218	.28697 11398 251050	.6268	.28835 07167 897640
.6219	.28699 87500 243144	.6269	.28837 82889 253655
3.6220	1.28702 63594 612216	3.6270	1.28840 58603 007653
.6221	.28705 39681 358690	.6271	.28843 34309 160053
.6222	.28708 15760 482984	.6272	.28846 10007 711275
.6223	.28710 91831 985521	.6273	.28848 85698 661737
.6224	.28713 67895 866721	.6274	.28851 61382 011859
3.6225	1.28716 43952 127004	3.6275	1.28854 37057 762059
.6226	.28719 20000 766792	.6276	.28857 12725 912756
.6227	.28721 96041 786505	.6277	.28859 88386 464370
.6228	.28724 72075 186564	.6278	.28862 64039 417320
.6229	.28727 48100 967389	.6279	.28865 39684 772024
3.6230	1.28730 24119 129402	3.6280	1.28868 15322 528902
.6231	.28733 00129 673022	.6281	.28870 90952 688371
.6232	.28735 76132 598671	.6282	.28873 66575 250852
.6233	.28738 52127 906768	.6283	.28876 42190 216762
.6234	.28741 28115 597734	.6284	.28879 17797 586520
3.6235	1.28744 04095 671991	3.6285	1.28881 93397 360546
.6236	.28746 80068 129957	.6286	.28884 68989 539257
.6237	.28749 56032 972053	.6287	.28887 44574 123073
.6238	.28752 31990 198701	.6288	.28890 20151 112412
.6239	.28755 07939 810319	.6289	.28892 95720 507692
3.6240	1.28757 83881 807329	3.6290	1.28895 71282 309333
.6241	.28760 59816 190150	.6291	.28898 46836 517752
.6242	.28763 35742 959203	.6292	.28901 22383 133368
.6243	.28766 11662 114908	.6293	.28903 97922 156600
.6244	.28768 87573 657685	.6294	.28906 73453 587865
3.6245	1.28771 63477 587954	3.6295	1.28909 48977 427583
.6246	.28774 39373 906135	.6296	.28912 24493 676171
.6247	.28777 15262 612648	.6297	.28915 00002 334048
.6248	.28779 91143 707914	.6298	.28917 75503 401632
.6249	.28782 67017 192351	.6299	.28920 50996 879341
3.6250		3.6300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.6300	1.28923 26482 767594	3.6350	1.29060 91109 854827
.6301	.28926 01961 066809	.6351	.29063 66209 234495
.6302	.28928 77431 777403	.6352	.29066 41301 046405
.6303	.28931 52894 899795	.6353	.29069 16385 290972
.6304	.28934 28350 434402	.6354	.29071 91461 968613
3.6305	1.28937 03798 381644	3.6355	1.29074 66531 079745
.6306	.28939 79238 741937	.6356	.29077 41592 624783
.6307	.28942 54671 515700	.6357	.29080 16646 604144
.6308	.28945 30096 703351	.6358	.29082 91693 018243
.6309	.28948 05514 305308	.6359	.29085 66731 867498
3.6310	1.28950 80924 321987	3.6360	1.29088 41763 152324
.6311	.28953 56326 753808	.6361	.29091 16786 873137
.6312	.28956 31721 601188	.6362	.29093 91803 030354
.6313	.28959 07108 864544	.6363	.29096 66811 624390
.6314	.28961 82488 544295	.6364	.29099 41812 655661
3.6315	1.28964 57860 640858	3.6365	1.29102 16806 124583
.6316	.28967 33225 154651	.6366	.29104 91792 031573
.6317	.28970 08582 086090	.6367	.29107 66770 377046
.6318	.28972 83931 435595	.6368	.29110 41741 161417
.6319	.28975 59273 203582	.6369	.29113 16704 385103
3.6320	1.28978 34607 390469	3.6370	1.29115 91660 048520
.6321	.28981 09933 996673	.6371	.29118 66608 152083
.6322	.28983 85253 022611	.6372	.29121 41548 696207
.6323	.28986 60564 468702	.6373	.29124 16481 681309
.6324	.28989 35868 335362	.6374	.29126 91407 107805
3.6325	1.28992 11164 623009	3.6375	1.29129 66324 976109
.6326	.28994 86453 332060	.6376	.29132 41235 286638
.6327	.28997 61734 462932	.6377	.29135 16138 039806
.6328	.29000 37008 016043	.6378	.29137 91033 236030
.6329	.29003 12273 991810	.6379	.29140 65920 875724
3.6330	1.29005 87532 390649	3.6380	1.29143 40800 959305
.6331	.29008 62783 212978	.6381	.29146 15673 487188
.6332	.29011 38026 459214	.6382	.29148 90538 459787
.6333	.29014 13262 129775	.6383	.29151 65395 877519
.6334	.29016 88490 225076	.6384	.29154 40245 740799
3.6335	1.29019 63710 745535	3.6385	1.29157 15088 050041
.6336	.29022 38923 691570	.6386	.29159 89922 805661
.6337	.29025 14129 063596	.6387	.29162 64750 008075
.6338	.29027 89326 862031	.6388	.29165 39569 657697
.6339	.29030 64517 087291	.6389	.29168 14381 754943
3.6340	1.29033 39699 739794	3.6390	1.29170 89186 300228
.6341	.29036 14874 819957	.6391	.29173 63983 293966
.6342	.29038 90042 328195	.6392	.29176 38772 736573
.6343	.29041 65202 264925	.6393	.29179 13554 628463
.6344	.29044 40354 630565	.6394	.29181 88328 970053
3.6345	1.29047 15499 425531	3.6395	1.29184 63095 761756
.6346	.29049 90636 650239	.6396	.29187 37855 003987
.6347	.29052 65766 305106	.6397	.29190 12606 697161
.6348	.29055 40888 390549	.6398	.29192 87350 841694
.6349	.29058 16002 906984	.6399	.29195 62087 438000
3.6350		3.6400	

x	$\log_e$ x	x	$\log_e$ x
3.6400	1.29198 36816 486493	3.6450	1.29335 63654 606215
.6401	.29201 11537 987588	.6451	.29338 37999 265427
.6402	.29203 86251 941701	.6452	.29341 12336 398347
.6403	.29206 60958 349245	.6453	.29343 86666 005387
.6404	.29209 35657 210636	.6454	.29346 60988 086960
3.6405	1.29212 10348 526287	3.6455	1.29349 35302 643479
.6406	.29214 85032 296614	.6456	.29352 09609 675357
.6407	.29217 59708 522030	.6457	.29354 83909 183007
.6408	.29220 34377 202951	.6458	.29357 58201 166841
.6409	.29223 09038 339791	.6459	.29360 32485 627272
3.6410	1.29225 83691 932964	3.6460	1.29363 06762 564713
.6411	.29228 58337 982884	.6461	.29365 81031 979576
.6412	.29231 32976 489967	.6462	.29368 55293 872275
.6413	.29234 07607 454625	.6463	.29371 29548 243221
.6414	.29236 82230 877274	.6464	.29374 03795 092828
3.6415	1.29239 56846 758328	3.6465	1.29376 78034 421507
.6416	.29242 31455 098200	.6466	.29379 52266 229672
.6417	.29245 06055 897306	.6467	.29382 26490 517734
.6418	.29247 80649 156059	.6468	.29385 00707 286106
.6419	.29250 55234 874873	.6469	.29387 74916 535202
3.6420	1.29253 29813 054162	3.6470	1.29390 49118 265432
.6421	.29256 04383 694341	.6471	.29393 23312 477209
.6422	.29258 78946 795823	.6472	.29395 97499 170946
.6423	.29261 53502 359022	.6473	.29398 71678 347055
.6424	.29264 28050 384353	.6474	.29401 45850 005948
3.6425	1.29267 02590 872228	3.6475	1.29404 20014 148037
.6426	.29269 77123 823063	.6476	.29406 94170 773734
.6427	.29272 51649 237271	.6477	.29409 68319 883452
.6428	.29275 26167 115265	.6478	.29412 42461 477602
.6429	.29278 00677 457459	.6479	.29415 16595 556598
3.6430	1.29280 75180 264267	3.6480	1.29417 90722 120850
.6431	.29283 49675 536104	.6481	.29420 64841 170770
.6432	.29286 24163 273381	.6482	.29423 38952 706771
.6433	.29288 98643 476514	.6483	.29426 13056 729265
.6434	.29291 73116 145915	.6484	.29428 87153 238663
3.6435	1.29294 47581 281998	3.6485	1.29431 61242 235377
.6436	.29297 22038 885177	.6486	.29434 35323 719820
.6437	.29299 96488 955865	.6487	.29437 09397 692402
.6438	.29302 70931 494476	.6488	.29439 83464 153536
.6439	.29305 45366 501423	.6489	.29442 57523 103634
3.6440	1.29308 19793 977119	3.6490	1.29445 31574 543106
.6441	.29310 94213 921978	.6491	.29448 05618 472365
.6442	.29313 68626 336413	.6492	.29450 79654 891822
.6443	.29316 43031 220837	.6493	.29453 53683 801889
.6444	.29319 17428 575663	.6494	.29456 27705 202978
3.6445	1.29321 91818 401306	3.6495	1.29459 01719 095499
.6446	.29324 66200 698177	.6496	.29461 75725 479865
.6447	.29327 40575 466691	.6497	.29464 49724 356487
.6448	.29330 14942 707260	.6498	.29467 23715 725776
.6449	.29332 89302 420296	.6499	.29469 97699 588144
3.6450		3.6500	

x	$\log_e x$	x	$\log_e x$
3.6500	1.29472 71675 944001	3.6550	1.29609 60932 017418
.6501	.29475 45644 793760	.6551	.29612 34526 085916
.6502	.29478 19606 137832	.6552	.29615 08112 669247
.6503	.29480 93559 976627	.6553	.29617 81691 767821
.6504	.29483 67506 310557	.6554	.29620 55263 382047
3.6505	1.29486 41445 140034	3.6555	1.29623 28827 512336
.6506	.29489 15376 465468	.6556	.29626 02384 159095
.6507	.29491 89300 287270	.6557	.29628 75933 322736
.6508	.29494 63216 605852	.6558	.29631 49475 003666
.6509	.29497 37125 421624	.6559	.29634 23009 202297
3.6510	1.29500 11026 734998	3.6560	1.29636 96535 919036
.6511	.29502 84920 546385	.6561	.29639 70055 154293
.6512	.29505 58806 856195	.6562	.29642 43566 908478
.6513	.29508 32685 664839	.6563	.29645 17071 181999
.6514	.29511 06556 972728	.6564	.29647 90567 975266
3.6515	1.29513 80420 780274	3.6565	1.29650 64057 288688
.6516	.29516 54277 087887	.6566	.29653 37539 122675
.6517	.29519 28125 895977	.6567	.29656 11013 477634
.6518	.29522 01967 204955	.6568	.29658 84480 353976
.6519	.29524 75801 015233	.6569	.29661 57939 752108
3.6520	1.29527 49627 327220	3.6570	1.29664 31391 672442
.6521	.29530 23446 141328	.6571	.29667 04836 115384
.6522	.29532 97257 457967	.6572	.29669 78273 081344
.6523	.29535 71061 277547	.6573	.29672 51702 570732
.6524	.29538 44857 600480	.6574	.29675 25124 583955
3.6525	1.29541 18646 427175	3.6575	1.29677 98539 121423
.6526	.29543 92427 758043	.6576	.29680 71946 183545
.6527	.29546 66201 593495	.6577	.29683 45345 770728
.6528	.29549 39967 933940	.6578	.29686 18737 883383
.6529	.29552 13726 779790	.6579	.29688 92122 521917
3.6530	1.29554 87478 131454	3.6580	1.29691 65499 686740
.6531	.29557 61221 989344	.6581	.29694 38869 378259
.6532	.29560 34958 353868	.6582	.29697 12231 596884
.6533	.29563 08687 225438	.6583	.29699 85586 343022
.6534	.29565 82408 604463	.6584	.29702 58933 617084
3.6535	1.29568 56122 491355	3.6585	1.29705 32273 419476
.6536	.29571 29828 886522	.6586	.29708 05605 750608
.6537	.29574 03527 790375	.6587	.29710 78930 610888
.6538	.29576 77219 203324	.6588	.29713 52248 000724
.6539	.29579 50903 125779	.6589	.29716 25557 920524
3.6540	1.29582 24579 558150	3.6590	1.29718 98860 370698
.6541	.29584 98248 500847	.6591	.29721 72155 351652
.6542	.29587 71909 954280	.6592	.29724 45442 863796
.6543	.29590 45563 918859	.6593	.29727 18722 907538
.6544	.29593 19210 394993	.6594	.29729 91995 483286
3.6545	1.29595 92849 383093	3.6595	1.29732 65260 591448
.6546	.29598 66480 883569	.6596	.29735 38518 232431
.6547	.29601 40104 896829	.6597	.29738 11768 406645
.6548	.29604 13721 423285	.6598	.29740 85011 114498
.6549	.29606 87330 463344	.6599	.29743 58246 356396
3.6550		3.6600	

x	$\log_e$ x	x	$\log_e$ x
3.6600	1.29746 31474 132749	3.6650	1.29882 83353 386148
.6601	.29749 04694 443964	.6651	.29885 56200 959868
.6602	.29751 77907 290449	.6652	.29888 29041 089211
.6603	.29754 51112 672612	.6653	.29891 01873 774584
.6604	.29757 24310 590861	.6654	.29893 74699 016392
3.6605	1.29759 97501 045603	3.6655	1.29896 47516 815042
.6606	.29762 70684 037247	.6656	.29899 20327 170940
.6607	.29765 43859 566200	.6657	.29901 93130 084492
.6608	.29768 17027 632870	.6658	.29904 65925 556104
.6609	.29770 90188 237665	.6659	.29907 38713 586183
3.6610	1.29773 63341 380992	3.6660	1.29910 11494 175133
.6611	.29776 36487 063258	.6661	.29912 84267 323361
.6612	.29779 09625 284872	.6662	.29915 57033 031273
.6613	.29781 82756 046241	.6663	.29918 29791 299275
.6614	.29784 55879 347773	.6664	.29921 02542 127772
3.6615	1.29787 28995 189874	3.6665	1.29923 75285 517172
.6616	.29790 02103 572953	.6666	.29926 48021 467878
.6617	.29792 75204 497416	.6667	.29929 20749 980297
.6618	.29795 48297 963672	.6668	.29931 93471 054835
.6619	.29798 21383 972128	.6669	.29934 66184 691897
3.6620	1.29800 94462 523190	3.6670	1.29937 38890 891890
.6621	.29803 67533 617266	.6671	.29940 11589 655218
.6622	.29806 40597 254764	.6672	.29942 84280 982287
.6623	.29809 13653 436090	.6673	.29945 56964 873503
.6624	.29811 86702 161652	.6674	.29948 29641 329271
3.6625	1.29814 59743 431857	3.6675	1.29951 02310 349997
.6626	.29817 32777 247112	.6676	.29953 74971 936087
.6627	.29820 05803 607824	.6677	.29956 47626 087945
.6628	.29822 78822 514400	.6678	.29959 20272 805977
.6629	.29825 51833 967248	.6679	.29961 92912 090588
3.6630	1.29828 24837 966773	3.6680	1.29964 65543 942184
.6631	.29830 97834 513384	.6681	.29967 38168 361170
.6632	.29833 70823 607486	.6682	.29970 10785 347952
.6633	.29836 43805 249488	.6683	.29972 83394 902933
.6634	.29839 16779 439795	.6684	.29975 55997 026521
3.6635	1.29841 89746 178815	3.6685	1.29978 28591 719119
.6636	.29844 62705 466954	.6686	.29981 01178 981133
.6637	.29847 35657 304619	.6687	.29983 73758 812968
.6638	.29850 08601 692217	.6688	.29986 46331 215029
.6639	.29852 81538 630155	.6689	.29989 18896 187722
3.6640	1.29855 54468 118838	3.6690	1.29991 91453 731450
.6641	.29858 27390 158675	.6691	.29994 64003 846619
.6642	.29861 00304 750070	.6692	.29997 36546 533634
.6643	.29863 73211 893432	.6693	.30000 09081 792900
.6644	.29866 46111 589165	.6694	.30002 81609 624822
3.6645	1.29869 19003 837678	3.6695	1.30005 54130 029804
.6646	.29871 91888 639376	.6696	.30008 26643 008252
.6647	.29874 64765 994665	.6697	.30010 99148 560569
.6648	.29877 37635 903953	.6698	.30013 71646 687162
.6649	.29880 10498 367645	.6699	.30016 44137 388433
3.6650		3.6700	

x	$\log_e x$	x	$\log_e x$
3.6700	1.30019 16620 664789	3.6750	1.30155 31326 648000
.6701	.30021 89096 516634	.6751	.30158 03431 789443
.6702	.30024 61564 944371	.6752	.30160 75529 526968
.6703	.30027 34025 948407	.6753	.30163 47619 860975
.6704	.30030 06479 529145	.6754	.30166 19702 791869
3.6705	1.30032 78925 686990	3.6755	1.30168 91778 320053
.6706	.30035 51364 422346	.6756	.30171 63846 445928
.6707	.30038 23795 735618	.6757	.30174 35907 169899
.6708	.30040 96219 627210	.6758	.30177 07960 492367
.6709	.30043 68636 097527	.6759	.30179 80006 413735
3.6710	1.30046 41045 146972	3.6760	1.30182 52044 934406
.6711	.30049 13446 775951	.6761	.30185 24076 054783
.6712	.30051 85840 984867	.6762	.30187 96099 775268
.6713	.30054 58227 774125	.6763	.30190 68116 096264
.6714	.30057 30607 144128	.6764	.30193 40125 018174
3.6715	1.30060 02979 095281	3.6765	1.30196 12126 541399
.6716	.30062 75343 627989	.6766	.30198 84120 666343
.6717	.30065 47700 742654	.6767	.30201 56107 393407
.6718	.30068 20050 439682	.6768	.30204 28086 722995
.6719	.30070 92392 719476	.6769	.30207 00058 655508
3.6720	1.30073 64727 582440	3.6770	1.30209 72023 191350
.6721	.30076 37055 028979	.6771	.30212 43980 330921
.6722	.30079 09375 059496	.6772	.30215 15930 074625
.6723	.30081 81687 674394	.6773	.30217 87872 422864
.6724	.30084 53992 874079	.6774	.30220 59807 376040
3.6725	1.30087 26290 658953	3.6775	1.30223 31734 934555
.6726	.30089 98581 029421	.6776	.30226 03655 098812
.6727	.30092 70863 985886	.6777	.30228 75567 869212
.6728	.30095 43139 528752	.6778	.30231 47473 246157
.6729	.30098 15407 658423	.6779	.30234 19371 230051
3.6730	1.30100 87668 375303	3.6780	1.30236 91261 821293
.6731	.30103 59921 679794	.6781	.30239 63145 020288
.6732	.30106 32167 572301	.6782	.30242 35020 827436
.6733	.30109 04406 053227	.6783	.30245 06889 243140
.6734	.30111 76637 122976	.6784	.30247 78750 267800
3.6735	1.30114 48860 781951	3.6785	1.30250 50603 901821
.6736	.30117 21077 030555	.6786	.30253 22450 145602
.6737	.30119 93285 869193	.6787	.30255 94288 999546
.6738	.30122 65487 298267	.6788	.30258 66120 464055
.6739	.30125 37681 318182	.6789	.30261 37944 539530
3.6740	1.30128 09867 929339	3.6790	1.30264 09761 226373
.6741	.30130 82047 132143	.6791	.30266 81570 524986
.6742	.30133 54218 926997	.6792	.30269 53372 435770
.6743	.30136 26383 314303	.6793	.30272 25166 959127
.6744	.30138 98540 294466	.6794	.30274 96954 095459
3.6745	1.30141 70689 867889	3.6795	1.30277 68733 845166
.6746	.30144 42832 034974	.6796	.30280 40506 208651
.6747	.30147 14966 796124	.6797	.30283 12271 186315
.6748	.30149 87094 151743	.6798	.30285 84028 778560
.6749	.30152 59214 102234	.6799	.30288 55778 985786
3.6750		3.6800	

x	$\log_e x$	x	$\log_e x$
3.6800	1.30291 27521 808396	3.6850	1.30427 05256 412999
.6801	.30293 99257 246790	.6851	.30429 76623 151595
.6802	.30296 70985 301369	.6852	.30432 47982 526399
.6803	.30299 42705 972536	.6853	.30435 19334 537813
.6804	.30302 14419 260691	.6854	.30437 90679 186235
3.6805	1.30304 86125 166236	3.6855	1.30440 62016 472064
.6806	.30307 57823 689571	.6856	.30443 33346 395702
.6807	.30310 29514 831098	.6857	.30446 04668 957546
.6808	.30313 01198 591218	.6858	.30448 75984 157997
.6809	.30315 72874 970332	.6859	.30451 47291 997453
3.6810	1.30318 44543 968841	3.6860	1.30454 18592 476315
.6811	.30321 16205 587146	.6861	.30456 89885 594982
.6812	.30323 87859 825648	.6862	.30459 61171 353853
.6813	.30326 59506 684748	.6863	.30462 32449 753327
.6814	.30329 31146 164846	.6864	.30465 03720 793804
3.6815	1.30332 02778 266345	3.6865	1.30467 74984 475682
.6816	.30334 74402 989644	.6866	.30470 46240 799362
.6817	.30337 46020 335144	.6867	.30473 17489 765242
.6818	.30340 17630 303247	.6868	.30475 88731 373721
.6819	.30342 89232 894352	.6869	.30478 59965 625199
3.6820	1.30345 60828 108861	3.6870	1.30481 31192 520075
.6821	.30348 32415 947174	.6871	.30484 02412 058747
.6822	.30351 03996 409693	.6872	.30486 73624 241615
.6823	.30353 75569 496816	.6873	.30489 44829 069077
.6824	.30356 47135 208946	.6874	.30492 16026 541533
3.6825	1.30359 18693 546483	3.6875	1.30494 87216 659382
.6826	.30361 90244 509827	.6876	.30497 58399 423022
.6827	.30364 61788 099378	.6877	.30500 29574 832853
.6828	.30367 33324 315537	.6878	.30503 00742 889272
.6829	.30370 04853 158706	.6879	.30505 71903 592680
3.6830	1.30372 76374 629282	3.6880	1.30508 43056 943474
.6831	.30375 47888 727669	.6881	.30511 14202 942053
.6832	.30378 19395 454265	.6882	.30513 85341 588817
.6833	.30380 90894 809470	.6883	.30516 56472 884163
.6834	.30383 62386 793686	.6884	.30519 27596 828491
3.6835	1.30386 33871 407312	3.6885	1.30521 98713 422199
.6836	.30389 05348 650749	.6886	.30524 69822 665685
.6837	.30391 76818 524396	.6887	.30527 40924 559349
.6838	.30394 48281 028655	.6888	.30530 12019 103587
.6839	.30397 19736 163924	.6889	.30532 83106 298800
3.6840	1.30399 91183 930604	3.6890	1.30535 54186 145386
.6841	.30402 62624 329095	.6891	.30538 25258 643742
.6842	.30405 34057 359797	.6892	.30540 96323 794268
.6843	.30408 05483 023111	.6893	.30543 67381 597361
.6844	.30410 76901 319435	.6894	.30546 38432 053420
3.6845	1.30413 48312 249169	3.6895	1.30549 09475 162843
.6846	.30416 19715 812715	.6896	.30551 80510 926028
.6847	.30418 91112 010471	.6897	.30554 51539 343375
.6848	.30421 62500 842837	.6898	.30557 22560 415279
.6849	.30424 33882 310213	.6899	.30559 93574 142141
3.6850		3.6900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.6900	1.30562 64580 524358	3.6950	1.30698 05544 001651
.6901	.30565 35579 562328	.6951	.30700 76176 334112
.6902	.30568 06571 256449	.6952	.30703 46801 342586
.6903	.30570 77555 607120	.6953	.30706 17419 027468
.6904	.30573 48532 614737	.6954	.30708 88029 389155
3.6905	1.30576 19502 279700	3.6955	1.30711 58632 428044
.6906	.30578 90464 602405	.6956	.30714 29228 144530
.6907	.30581 61419 583252	.6957	.30716 99816 539011
.6908	.30584 32367 222637	.6958	.30719 70397 611881
.6909	.30587 03307 520959	.6959	.30722 40971 363538
3.6910	1.30589 74240 478615	3.6960	1.30725 11537 794377
.6911	.30592 45166 096004	.6961	.30727 82096 904795
.6912	.30595 16084 373522	.6962	.30730 52648 695188
.6913	.30597 86995 311567	.6963	.30733 23193 165952
.6914	.30600 57898 910538	.6964	.30735 93730 317483
3.6915	1.30603 28795 170832	3.6965	1.30738 64260 150177
.6916	.30605 99684 092846	.6966	.30741 34782 664430
.6917	.30608 70565 676978	.6967	.30744 05297 860637
.6918	.30611 41439 923626	.6968	.30746 75805 739196
.6919	.30614 12306 833186	.6969	.30749 46306 300501
3.6920	1.30616 83166 406057	3.6970	1.30752 16799 544949
.6921	.30619 54018 642636	.6971	.30754 87285 472935
.6922	.30622 24863 543320	.6972	.30757 57764 084855
.6923	.30624 95701 108507	.6973	.30760 28235 381105
.6924	.30627 66531 338594	.6974	.30762 98699 362081
3.6925	1.30630 37354 233978	3.6975	1.30765 69156 028178
.6926	.30633 08169 795057	.6976	.30768 39605 379792
.6927	.30635 78978 022227	.6977	.30771 10047 417319
.6928	.30638 49778 915887	.6978	.30773 80482 141154
.6929	.30641 20572 476432	.6979	.30776 50909 551693
3.6930	1.30643 91358 704261	3.6980	1.30779 21329 649331
.6931	.30646 62137 599771	.6981	.30781 91742 434464
.6932	.30649 32909 163358	.6982	.30784 62147 907487
.6933	.30652 03673 395419	.6983	.30787 32546 068796
.6934	.30654 74430 296352	.6984	.30790 02936 918786
3.6935	1.30657 45179 866554	3.6985	1.30792 73320 457853
.6936	.30660 15922 106421	.6986	.30795 43696 686391
.6937	.30662 86657 016351	.6987	.30798 14065 604797
.6938	.30665 57384 596739	.6988	.30800 84427 213465
.6939	.30668 28104 847984	.6989	.30803 54781 512791
3.6940	1.30670 98817 770482	3.6990	1.30806 25128 503169
.6941	.30673 69523 364630	.6991	.30808 95468 184996
.6942	.30676 40221 630824	.6992	.30811 65800 558666
.6943	.30679 10912 569461	.6993	.30814 36125 624574
.6944	.30681 81596 180939	.6994	.30817 06443 383116
3.6945	1.30684 52272 465652	3.6995	1.30819 76753 834686
.6946	.30687 22941 423999	.6996	.30822 47056 979679
.6947	.30689 93603 056376	.6997	.30825 17352 818491
.6948	.30692 64257 363179	.6998	.30827 87641 351517
.6949	.30695 34904 344806	.6999	.30830 57922 579151
3.6950		3.7000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
3.7000	1.30833 28196 501788	3.7050	1.30968 32587 480502
.7001	.30835 98463 119823	.7051	.30971 02489 371181
.7002	.30838 68722 433651	.7052	.30973 72383 977354
.7003	.30841 38974 443667	.7053	.30976 42271 299413
.7004	.30844 09219 150265	.7054	.30979 12151 337753
3.7005	1.30846 79456 553840	3.7055	1.30981 82024 092765
.7006	.30849 49686 654788	.7056	.30984 51889 564844
.7007	.30852 19909 453502	.7057	.30987 21747 754381
.7008	.30854 90124 950377	.7058	.30989 91598 661771
.7009	.30857 60333 145808	.7059	.30992 61442 287407
3.7010	1.30860 30534 040189	3.7060	1.30995 31278 631680
.7011	.30863 00727 633916	.7061	.30998 01107 694985
.7012	.30865 70913 927381	.7062	.31000 70929 477714
.7013	.30868 41092 920981	.7063	.31003 40743 980260
.7014	.30871 11264 615109	.7064	.31006 10551 203016
3.7015	1.30873 81429 010160	3.7065	1.31008 80351 146374
.7016	.30876 51586 106528	.7066	.31011 50143 810728
.7017	.30879 21735 904607	.7067	.31014 19929 196470
.7018	.30881 91878 404793	.7068	.31016 89707 303993
.7019	.30884 62013 607478	.7069	.31019 59478 133689
3.7020	1.30887 32141 513058	3.7070	1.31022 29241 685952
.7021	.30890 02262 121926	.7071	.31024 98997 961174
.7022	.30892 72375 434477	.7072	.31027 68746 959747
.7023	.30895 42481 451105	.7073	.31030 38488 682064
.7024	.30898 12580 172204	.7074	.31033 08223 128518
3.7025	1.30900 82671 598168	3.7075	1.31035 77950 299501
.7026	.30903 52755 729391	.7076	.31038 47670 195406
.7027	.30906 22832 566268	.7077	.31041 17382 816624
.7028	.30908 92902 109191	.7078	.31043 87088 163549
.7029	.30911 62964 358556	.7079	.31046 56786 236572
3.7030	1.30914 33019 314756	3.7080	1.31049 26477 036087
.7031	.30917 03066 978185	.7081	.31051 96160 562485
.7032	.30919 73107 349237	.7082	.31054 65836 816159
.7033	.30922 43140 428306	.7083	.31057 35505 797501
.7034	.30925 13166 215785	.7084	.31060 05167 506903
3.7035	1.30927 83184 712068	3.7085	1.31062 74821 944757
.7036	.30930 53195 917550	.7086	.31065 44469 111456
.7037	.30933 23199 832623	.7087	.31068 14109 007391
.7038	.30935 93196 457682	.7088	.31070 83741 632955
.7039	.30938 63185 793119	.7089	.31073 53366 988540
3.7040	1.30941 33167 839330	3.7090	1.31076 22985 074538
.7041	.30944 03142 596706	.7091	.31078 92595 891340
.7042	.30946 73110 065642	.7092	.31081 62199 439339
.7043	.30949 43070 246532	.7093	.31084 31795 718927
.7044	.30952 13023 139769	.7094	.31087 01384 730495
3.7045	1.30954 82968 745746	3.7095	1.31089 70966 474435
.7046	.30957 52907 064856	.7096	.31092 40540 951140
.7047	.30960 22838 097494	.7097	.31095 10108 161001
.7048	.30962 92761 844052	.7098	.31097 79668 104410
.7049	.30965 62678 304923	.7099	.31100 49220 781758
3.7050		3.7100	

x	$\log_e x$	x	$\log_e x$
3.7100	1.31103 18766 193438	3.7150	1.31237 86781 697225
.7101	.31105 88304 339840	.7151	.31240 55957 078461
.7102	.31108 57835 221357	.7152	.31243 25125 214353
.7103	.31111 27358 838381	.7153	.31245 94286 105292
.7104	.31113 96875 191302	.7154	.31248 63439 751667
3.7105	1.31116 66384 280512	3.7155	1.31251 32586 153869
.7106	.31119 35886 106403	.7156	.31254 01725 312287
.7107	.31122 05380 669367	.7157	.31256 70857 227311
.7108	.31124 74867 969794	.7158	.31259 39981 899332
.7109	.31127 44348 008076	.7159	.31262 09099 328738
3.7110	1.31130 13820 784605	3.7160	1.31264 78209 515921
.7111	.31132 83286 299772	.7161	.31267 47312 461269
.7112	.31135 52744 553969	.7162	.31270 16408 165172
.7113	.31138 22195 547586	.7163	.31272 85496 628021
.7114	.31140 91639 281014	.7164	.31275 54577 850204
3.7115	1.31143 61075 754646	3.7165	1.31278 23651 832111
.7116	.31146 30504 968872	.7166	.31280 92718 574133
.7117	.31148 99926 924083	.7167	.31283 61778 076658
.7118	.31151 69341 620671	.7168	.31286 30830 340076
.7119	.31154 38749 059027	.7169	.31288 99875 364778
3.7120	1.31157 08149 239541	3.7170	1.31291 68913 151151
.7121	.31159 77542 162606	.7171	.31294 37943 699586
.7122	.31162 46927 828611	.7172	.31297 06967 010472
.7123	.31165 16306 237947	.7173	.31299 75983 084199
.7124	.31167 85677 391007	.7174	.31302 44991 921155
3.7125	1.31170 55041 288180	3.7175	1.31305 13993 521731
.7126	.31173 24397 929858	.7176	.31307 82987 886315
.7127	.31175 93747 316431	.7177	.31310 51975 015297
.7128	.31178 63089 448290	.7178	.31313 20954 909066
.7129	.31181 32424 325826	.7179	.31315 89927 568012
3.7130	1.31184 01751 949430	3.7180	1.31318 58892 992523
.7131	.31186 71072 319493	.7181	.31321 27851 182988
.7132	.31189 40385 436404	.7182	.31323 96802 139797
.7133	.31192 09691 300556	.7183	.31326 65745 863340
.7134	.31194 78989 912338	.7184	.31329 34682 354003
3.7135	1.31197 48281 272141	3.7185	1.31332 03611 612178
.7136	.31200 17565 380355	.7186	.31334 72533 638253
.7137	.31202 86842 237372	.7187	.31337 41448 432617
.7138	.31205 56111 843582	.7188	.31340 10355 995658
.7139	.31208 25374 199374	.7189	.31342 79256 327766
3.7140	1.31210 94629 305141	3.7190	1.31345 48149 429330
.7141	.31213 63877 161271	.7191	.31348 17035 300738
.7142	.31216 33117 768155	.7192	.31350 85913 942379
.7143	.31219 02351 126185	.7193	.31353 54785 354643
.7144	.31221 71577 235749	.7194	.31356 23649 537917
3.7145	1.31224 40796 097239	3.7195	1.31358 92506 492590
.7146	.31227 10007 711044	.7196	.31361 61356 219052
.7147	.31229 79212 077555	.7197	.31364 30198 717690
.7148	.31232 48409 197162	.7198	.31366 99033 988894
.7149	.31235 17599 070255	.7199	.31369 67862 033052
3.7150		3.7200	

x	$\log_e$ x	x	$\log_e$ x
3.7200	1.31372 36682 850552	3.7250	1.31506 68518 315228
.7201	.31375 05496 441783	.7251	.31509 36971 087691
.7202	.31377 74302 807134	.7252	.31512 05416 653657
.7203	.31380 43101 946993	.7253	.31514 73855 013515
.7204	.31383 11893 861748	.7254	.31517 42286 167651
3.7205	1.31385 80678 551789	3.7255	1.31520 10710 116451
.7206	.31388 49456 017502	.7256	.31522 79126 860304
.7207	.31391 18226 259277	.7257	.31525 47536 399595
.7208	.31393 86989 277502	.7258	.31528 15938 734712
.7209	.31396 55745 072565	.7259	.31530 84333 866040
3.7210	1.31399 24493 644854	3.7260	1.31533 52721 793967
.7211	.31401 93234 994758	.7261	.31536 21102 518880
.7212	.31404 61969 122665	.7262	.31538 89476 041164
.7213	.31407 30696 028963	.7263	.31541 57842 361207
.7214	.31409 99415 714040	.7264	.31544 26201 479395
3.7215	1.31412 68128 178283	3.7265	1.31546 94553 396115
.7216	.31415 36833 422082	.7266	.31549 62898 111752
.7217	.31418 05531 445825	.7267	.31552 31235 626695
.7218	.31420 74222 249898	.7268	.31554 99565 941328
.7219	.31423 42905 834691	.7269	.31557 67889 056039
3.7220	1.31426 11582 200590	3.7270	1.31560 36204 971214
.7221	.31428 80251 347985	.7271	.31563 04513 687238
.7222	.31431 48913 277262	.7272	.31565 72815 204500
.7223	.31434 17567 988810	.7273	.31568 41109 523383
.7224	.31436 86215 483017	.7274	.31571 09396 644276
3.7225	1.31439 54855 760270	3.7275	1.31573 77676 567564
.7226	.31442 23488 820957	.7276	.31576 45949 293634
.7227	.31444 92114 665466	.7277	.31579 14214 822871
.7228	.31447 60733 294184	.7278	.31581 82473 155661
.7229	.31450 29344 707499	.7279	.31584 50724 292391
3.7230	1.31452 97948 905798	3.7280	1.31587 18968 233448
.7231	.31455 66545 889471	.7281	.31589 87204 979215
.7232	.31458 35135 658902	.7282	.31592 55434 530081
.7233	.31461 03718 214481	.7283	.31595 23656 886431
.7234	.31463 72293 556595	.7284	.31597 91872 048650
3.7235	1.31466 40861 685632	3.7285	1.31600 60080 017125
.7236	.31469 09422 601978	.7286	.31603 28280 792241
.7237	.31471 77976 306021	.7287	.31605 96474 374385
.7238	.31474 46522 798148	.7288	.31608 64660 763941
.7239	.31477 15062 078748	.7289	.31611 32839 961297
3.7240	1.31479 83594 148206	3.7290	1.31614 01011 966838
.7241	.31482 52119 006911	.7291	.31616 69176 780948
.7242	.31485 20636 655250	.7292	.31619 37334 404015
.7243	.31487 89147 093609	.7293	.31622 05484 836424
.7244	.31490 57650 322377	.7294	.31624 73628 078560
3.7245	1.31493 26146 341939	3.7295	1.31627 41764 130809
.7246	.31495 94635 152684	.7296	.31630 09892 993556
.7247	.31498 63116 754999	.7297	.31632 78014 667188
.7248	.31501 31591 149269	.7298	.31635 46129 152089
.7249	.31504 00058 335884	.7299	.31638 14236 448645
3.7250		3.7300	

x	$\log_e x$	x	$\log_e x$
3.7300	1.31640 82336 557242	3.7350	1.31774 78185 847806
.7301	.31643 50429 478264	.7351	.31777 45919 880834
.7302	.31646 18515 212098	.7352	.31780 13646 745902
.7303	.31648 86593 759128	.7353	.31782 81366 443395
.7304	.31651 54665 119741	.7354	.31785 49078 973696
3.7305	1.31654 22729 294320	3.7355	1.31788 16784 337189
.7306	.31656 90786 283252	.7356	.31790 84482 534257
.7307	.31659 58836 086921	.7357	.31793 52173 565285
.7308	.31662 26878 705714	.7358	.31796 19857 430656
.7309	.31664 94914 140014	.7359	.31798 87534 130754
3.7310	1.31667 62942 390208	3.7360	1.31801 55203 665962
.7311	.31670 30963 456680	.7361	.31804 22866 036663
.7312	.31672 98977 339815	.7362	.31806 90521 243242
.7313	.31675 66984 039999	.7363	.31809 58169 286082
.7314	.31678 34983 557615	.7364	.31812 25810 165566
3.7315	1.31681 02975 893051	3.7365	1.31814 93443 882078
.7316	.31683 70961 046689	.7366	.31817 61070 436000
.7317	.31686 38939 018916	.7367	.31820 28689 827717
.7318	.31689 06909 810116	.7368	.31822 96302 057612
.7319	.31691 74873 420673	.7369	.31825 63907 126068
3.7320	1.31694 42829 850974	3.7370	1.31828 31505 033468
.7321	.31697 10779 101402	.7371	.31830 99095 780196
.7322	.31699 78721 172342	.7372	.31833 66679 366635
.7323	.31702 46656 064180	.7373	.31836 34255 793168
.7324	.31705 14583 777299	.7374	.31839 01825 060178
3.7325	1.31707 82504 312084	3.7375	1.31841 69387 168048
.7326	.31710 50417 668920	.7376	.31844 36942 117162
.7327	.31713 18323 848192	.7377	.31847 04489 907902
.7328	.31715 86222 850285	.7378	.31849 72030 540651
.7329	.31718 54114 675582	.7379	.31852 39564 015793
3.7330	1.31721 21999 324468	3.7380	1.31855 07090 333711
.7331	.31723 89876 797328	.7381	.31857 74609 494787
.7332	.31726 57747 094546	.7382	.31860 42121 499404
.7333	.31729 25610 216507	.7383	.31863 09626 347945
.7334	.31731 93466 163594	.7384	.31865 77124 040794
3.7335	1.31734 61314 936193	3.7385	1.31868 44614 578332
.7336	.31737 29156 534688	.7386	.31871 12097 960943
.7337	.31739 96990 959463	.7387	.31873 79574 189009
.7338	.31742 64818 210901	.7388	.31876 47043 262913
.7339	.31745 32638 289389	.7389	.31879 14505 183038
3.7340	1.31748 00451 195309	3.7390	1.31881 81959 949767
.7341	.31750 68256 929045	.7391	.31884 49407 563481
.7342	.31753 36055 490983	.7392	.31887 16848 024565
.7343	.31756 03846 881506	.7393	.31889 84281 333399
.7344	.31758 71631 100998	.7394	.31892 51707 490367
3.7345	1.31761 39408 149843	3.7395	1.31895 19126 495852
.7346	.31764 07178 028425	.7396	.31897 86538 350236
.7347	.31766 74940 737129	.7397	.31900 53943 053900
.7348	.31769 42696 276338	.7398	.31903 21340 607229
.7349	.31772 10444 646436	.7399	.31905 88731 010603
3.7350		3.7400	

x	$\log_e$ x	x	$\log_e$ x
3.7400	1.31908 56114 264406	3.7450	1.32042 16169 691828
.7401	.31911 23490 369019	.7451	.32044 83188 823765
.7402	.31913 90859 324826	.7452	.32047 50200 825970
.7403	.31916 58221 132207	.7453	.32050 17205 698825
.7404	.31919 25575 791547	.7454	.32052 84203 442710
3.7405	1.31921 92923 303226	3.7455	1.32055 51194 058005
.7406	.31924 60263 667626	.7456	.32058 18177 545093
.7407	.31927 27596 885131	.7457	.32060 85153 904352
.7408	.31929 94922 956122	.7458	.32063 52123 136164
.7409	.31932 62241 880981	.7459	.32066 19085 240909
3.7410	1.31935 29553 660091	3.7460	1.32068 86040 218968
.7411	.31937 96858 293833	.7461	.32071 52988 070721
.7412	.31940 64155 782589	.7462	.32074 19928 796548
.7413	.31943 31446 126741	.7463	.32076 86862 396831
.7414	.31945 98729 326671	.7464	.32079 53788 871949
3.7415	1.31948 66005 382762	3.7465	1.32082 20708 222284
.7416	.31951 33274 295394	.7466	.32084 87620 448214
.7417	.31954 00536 064950	.7467	.32087 54525 550121
.7418	.31956 67790 691812	.7468	.32090 21423 528385
.7419	.31959 35038 176361	.7469	.32092 88314 383385
3.7420	1.31962 02278 518979	3.7470	1.32095 55198 115503
.7421	.31964 69511 720048	.7471	.32098 22074 725119
.7422	.31967 36737 779949	.7472	.32100 88944 212612
.7423	.31970 03956 699064	.7473	.32103 55806 578362
.7424	.31972 71168 477775	.7474	.32106 22661 822751
3.7425	1.31975 38373 116464	3.7475	1.32108 89509 946157
.7426	.31978 05570 615511	.7476	.32111 56350 948961
.7427	.31980 72760 975299	.7477	.32114 23184 831544
.7428	.31983 39944 196208	.7478	.32116 90011 594284
.7429	.31986 07120 278621	.7479	.32119 56831 237562
3.7430	1.31988 74289 222919	3.7480	1.32122 23643 761758
.7431	.31991 41451 029483	.7481	.32124 90449 167251
.7432	.31994 08605 698695	.7482	.32127 57247 454422
.7433	.31996 75753 230935	.7483	.32130 24038 623650
.7434	.31999 42893 626586	.7484	.32132 90822 675315
3.7435	1.32002 10026 886029	3.7485	1.32135 57599 609797
.7436	.32004 77153 009644	.7486	.32138 24369 427476
.7437	.32007 44271 997813	.7487	.32140 91132 128731
.7438	.32010 11383 850917	.7488	.32143 57887 713942
.7439	.32012 78488 569338	.7489	.32146 24636 183488
3.7440	1.32015 45586 153456	3.7490	1.32148 91377 537750
.7441	.32018 12676 603653	.7491	.32151 58111 777106
.7442	.32020 79759 920309	.7492	.32154 24838 901937
.7443	.32023 46836 103807	.7493	.32156 91558 912622
.7444	.32026 13905 154526	.7494	.32159 58271 809539
3.7445	1.32028 80967 072847	3.7495	1.32162 24977 593070
.7446	.32031 48021 859153	.7496	.32164 91676 263593
.7447	.32034 15069 513822	.7497	.32167 58367 821488
.7448	.32036 82110 037238	.7498	.32170 25052 267133
.7449	.32039 49143 429779	.7499	.32172 91729 600909
3.7450		3.7500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.7500	1.32175 58399 823194	3.7550	1.32308 82852 160981
.7501	.32178 25062 934369	.7551	.32311 49160 199505
.7502	.32180 91718 934811	.7552	.32314 15461 146220
.7503	.32183 58367 824901	.7553	.32316 81755 001505
.7504	.32186 25009 605017	.7554	.32319 48041 765737
3.7505	1.32188 91644 275539	3.7555	1.32322 14321 439294
.7506	.32191 58271 836846	.7556	.32324 80594 022553
.7507	.32194 24892 289317	.7557	.32327 46859 515892
.7508	.32196 91505 633331	.7558	.32330 13117 919689
.7509	.32199 58111 869266	.7559	.32332 79369 234321
3.7510	1.32202 24710 997503	3.7560	1.32335 45613 460165
.7511	.32204 91303 018419	.7561	.32338 11850 597599
.7512	.32207 57887 932395	.7562	.32340 78080 647000
.7513	.32210 24465 739808	.7563	.32343 44303 608746
.7514	.32212 91036 441038	.7564	.32346 10519 483215
3.7515	1.32215 57600 036464	3.7565	1.32348 76728 270782
.7516	.32218 24156 526464	.7566	.32351 42929 971827
.7517	.32220 90705 911417	.7567	.32354 09124 586726
.7518	.32223 57248 191702	.7568	.32356 75312 115856
.7519	.32226 23783 367697	.7569	.32359 41492 559594
3.7520	1.32228 90311 439782	3.7570	1.32362 07665 918318
.7521	.32231 56832 408335	.7571	.32364 73832 192406
.7522	.32234 23346 273735	.7572	.32367 39991 382233
.7523	.32236 89853 036360	.7573	.32370 06143 488177
.7524	.32239 56352 696589	.7574	.32372 72288 510615
3.7525	1.32242 22845 254800	3.7575	1.32375 38426 449925
.7526	.32244 89330 711372	.7576	.32378 04557 306483
.7527	.32247 55809 066683	.7577	.32380 70681 080666
.7528	.32250 22280 321112	.7578	.32383 36797 772851
.7529	.32252 88744 475038	.7579	.32386 02907 383415
3.7530	1.32255 55201 528838	3.7580	1.32388 69009 912736
.7531	.32258 21651 482891	.7581	.32391 35105 361189
.7532	.32260 88094 337575	.7582	.32394 01193 729151
.7533	.32263 54530 093270	.7583	.32396 67275 017001
.7534	.32266 20958 750352	.7584	.32399 33349 225113
3.7535	1.32268 87380 309200	3.7585	1.32401 99416 353865
.7536	.32271 53794 770193	.7586	.32404 65476 403634
.7537	.32274 20202 133708	.7587	.32407 31529 374796
.7538	.32276 86602 400124	.7588	.32409 97575 267729
.7539	.32279 52995 569819	.7589	.32412 63614 082807
3.7540	1.32282 19381 643171	3.7590	1.32415 29645 820409
.7541	.32284 85760 620558	.7591	.32417 95670 480911
.7542	.32287 52132 502358	.7592	.32420 61688 064689
.7543	.32290 18497 288948	.7593	.32423 27698 572120
.7544	.32292 84854 980708	.7594	.32425 93702 003580
3.7545	1.32295 51205 578015	3.7595	1.32428 59698 359445
.7546	.32298 17549 081247	.7596	.32431 25687 640093
.7547	.32300 83885 490782	.7597	.32433 91669 845899
.7548	.32303 50214 806997	.7598	.32436 57644 977240
.7549	.32306 16537 030271	.7599	.32439 23613 034492
3.7550		3.7600	

x	$\log_e x$	x	$\log_e x$
3.7600	1.32441 89574 018031	3.7650	1.32574 78612 518569
.7601	.32444 55527 928235	.7651	.32577 44213 241019
.7602	.32447 21474 765477	.7652	.32580 09806 909281
.7603	.32449 87414 530136	.7653	.32582 75393 523731
.7604	.32452 53347 222588	.7654	.32585 40973 084744
3.7605	1.32455 19272 843207	3.7655	1.32588 06545 592694
.7606	.32457 85191 392371	.7656	.32590 72111 047955
.7607	.32460 51102 870456	.7657	.32593 37669 450902
.7608	.32463 17007 277837	.7658	.32596 03220 801910
.7609	.32465 82904 614891	.7659	.32598 68765 101354
3.7610	1.32468 48794 881993	3.7660	1.32601 34302 349607
.7611	.32471 14678 079520	.7661	.32603 99832 547044
.7612	.32473 80554 207848	.7662	.32606 65355 694040
.7613	.32476 46423 267352	.7663	.32609 30871 790969
.7614	.32479 12285 258408	.7664	.32611 96380 838205
3.7615	1.32481 78140 181392	3.7665	1.32614 61882 836123
.7616	.32484 43988 036680	.7666	.32617 27377 785098
.7617	.32487 09828 824648	.7667	.32619 92865 685502
.7618	.32489 75662 545671	.7668	.32622 58346 537711
.7619	.32492 41489 200125	.7669	.32625 23820 342099
3.7620	1.32495 07308 788386	3.7670	1.32627 89287 099040
.7621	.32497 73121 310830	.7671	.32630 54746 808908
.7622	.32500 38926 767832	.7672	.32633 20199 472078
.7623	.32503 04725 159767	.7673	.32635 85645 088923
.7624	.32505 70516 487012	.7674	.32638 51083 659817
3.7625	1.32508 36300 749941	3.7675	1.32641 16515 185135
.7626	.32511 02077 948931	.7676	.32643 81939 665250
.7627	.32513 67848 084356	.7677	.32646 47357 100537
.7628	.32516 33611 156593	.7678	.32649 12767 491369
.7629	.32518 99367 166017	.7679	.32651 78170 838121
3.7630	1.32521 65116 113002	3.7680	1.32654 43567 141166
.7631	.32524 30857 997925	.7681	.32657 08956 400878
.7632	.32526 96592 821160	.7682	.32659 74338 617632
.7633	.32529 62320 583084	.7683	.32662 39713 791800
.7634	.32532 28041 284071	.7684	.32665 05081 923756
3.7635	1.32534 93754 924496	3.7685	1.32667 70443 013875
.7636	.32537 59461 504735	.7686	.32670 35797 062530
.7637	.32540 25161 025163	.7687	.32673 01144 070095
.7638	.32542 90853 486155	.7688	.32675 66484 036943
.7639	.32545 56538 888087	.7689	.32678 31816 963448
3.7640	1.32548 22217 231332	3.7690	1.32680 97142 849984
.7641	.32550 87888 516267	.7691	.32683 62461 696924
.7642	.32553 53552 743266	.7692	.32686 27773 504641
.7643	.32556 19209 912704	.7693	.32688 93078 273510
.7644	.32558 84860 024957	.7694	.32691 58376 003903
3.7645	1.32561 50503 080399	3.7695	1.32694 23666 696195
.7646	.32564 16139 079405	.7696	.32696 88950 350758
.7647	.32566 81768 022351	.7697	.32699 54226 967966
.7648	.32569 47389 909610	.7698	.32702 19496 548193
.7649	.32572 13004 741558	.7699	.32704 84759 091811
3.7650		3.7700	

x	$\log_e x$	x	$\log_e x$
3.7700	1.32707 50014 599194	3.7750	1.32840 03827 009880
.7701	.32710 15263 070715	.7751	.32842 68724 163576
.7702	.32712 80504 506748	.7752	.32845 33614 300407
.7703	.32715 45738 907665	.7753	.32847 98497 420746
.7704	.32718 10966 273840	.7754	.32850 63373 524963
3.7705	1.32720 76186 605647	3.7755	1.32853 28242 613432
.7706	.32723 41399 903457	.7756	.32855 93104 686523
.7707	.32726 06606 167644	.7757	.32858 57959 744608
.7708	.32728 71805 398582	.7758	.32861 22807 788058
.7709	.32731 36997 596643	.7759	.32863 87648 817246
3.7710	1.32734 02182 762201	3.7760	1.32866 52482 832543
.7711	.32736 67360 895627	.7761	.32869 17309 834319
.7712	.32739 32531 997296	.7762	.32871 82129 822947
.7713	.32741 97696 067580	.7763	.32874 46942 798799
.7714	.32744 62853 106852	.7764	.32877 11748 762244
3.7715	1.32747 28003 115485	3.7765	1.32879 76547 713656
.7716	.32749 93146 093852	.7766	.32882 41339 653405
.7717	.32752 58282 042325	.7767	.32885 06124 581862
.7718	.32755 23410 961277	.7768	.32887 70902 499399
.7719	.32757 88532 851082	.7769	.32890 35673 406388
3.7720	1.32760 53647 712111	3.7770	1.32893 00437 303198
.7721	.32763 18755 544737	.7771	.32895 65194 190202
.7722	.32765 83856 349334	.7772	.32898 29944 067771
.7723	.32768 48950 126273	.7773	.32900 94686 936275
.7724	.32771 14036 875927	.7774	.32903 59422 796086
3.7725	1.32773 79116 598669	3.7775	1.32906 24151 647576
.7726	.32776 44189 294872	.7776	.32908 88873 491114
.7727	.32779 09254 964907	.7777	.32911 53588 327073
.7728	.32781 74313 609147	.7778	.32914 18296 155822
.7729	.32784 39365 227966	.7779	.32916 82996 977734
3.7730	1.32787 04409 821734	3.7780	1.32919 47690 793178
.7731	.32789 69447 390825	.7781	.32922 12377 602526
.7732	.32792 34477 935611	.7782	.32924 77057 406149
.7733	.32794 99501 456464	.7783	.32927 41730 204418
.7734	.32797 64517 953756	.7784	.32930 06395 997703
3.7735	1.32800 29527 427860	3.7785	1.32932 71054 786375
.7736	.32802 94529 879149	.7786	.32935 35706 570805
.7737	.32805 59525 307993	.7787	.32938 00351 351364
.7738	.32808 24513 714766	.7788	.32940 64989 128422
.7739	.32810 89495 099839	.7789	.32943 29619 902350
3.7740	1.32813 54469 463585	3.7790	1.32945 94243 673519
.7741	.32816 19436 806375	.7791	.32948 58860 442299
.7742	.32818 84397 128582	.7792	.32951 23470 209061
.7743	.32821 49350 430579	.7793	.32953 88072 974175
.7744	.32824 14296 712735	.7794	.32956 52668 738013
3.7745	1.32826 79235 975425	3.7795	1.32959 17257 500943
.7746	.32829 44168 219019	.7796	.32961 81839 263338
.7747	.32832 09093 443890	.7797	.32964 46414 025567
.7748	.32834 74011 650409	.7798	.32967 10981 788000
.7749	.32837 38922 838949	.7799	.32969 75542 551009
3.7750		3.7800	

x	$\log_e x$	x	$\log_e x$
3.7800	1.32972 40096 314963	3.7850	1.33104 58868 894121
.7801	.32975 04643 080233	.7851	.33107 23066 196682
.7802	.32977 69182 847189	.7852	.33109 87256 519406
.7803	.32980 33715 616201	.7853	.33112 51439 862661
.7804	.32982 98241 387640	.7854	.33115 15616 226817
3.7805	1.32985 62760 161875	3.7855	1.33117 79785 612243
.7806	.32988 27271 939278	.7856	.33120 43948 019306
.7807	.32990 91776 720217	.7857	.33123 08103 448376
.7808	.32993 56274 505063	.7858	.33125 72251 899821
.7809	.32996 20765 294187	.7859	.33128 36393 374010
3.7810	1.32998 85249 087958	3.7860	1.33131 00527 871311
.7811	.33001 49725 886746	.7861	.33133 64655 392093
.7812	.33004 14195 690922	.7862	.33136 28775 936725
.7813	.33006 78658 500855	.7863	.33138 92889 505575
.7814	.33009 43114 316915	.7864	.33141 56996 099012
3.7815	1.33012 07563 139472	3.7865	1.33144 21095 717403
.7816	.33014 72004 968896	.7866	.33146 85188 361118
.7817	.33017 36439 805556	.7867	.33149 49274 030524
.7818	.33020 00867 649824	.7868	.33152 13352 725991
.7819	.33022 65288 502068	.7869	.33154 77424 447886
3.7820	1.33025 29702 362658	3.7870	1.33157 41489 196578
.7821	.33027 94109 231963	.7871	.33160 05546 972434
.7822	.33030 58509 110355	.7872	.33162 69597 775824
.7823	.33033 22901 998202	.7873	.33165 33641 607116
.7824	.33035 87287 895873	.7874	.33167 97678 466677
3.7825	1.33038 51666 803739	3.7875	1.33170 61708 354875
.7826	.33041 16038 722170	.7876	.33173 25731 272080
.7827	.33043 80403 651533	.7877	.33175 89747 218658
.7828	.33046 44761 592200	.7878	.33178 53756 194979
.7829	.33049 09112 544540	.7879	.33181 17758 201409
3.7830	1.33051 73456 508922	3.7880	1.33183 81753 238318
.7831	.33054 37793 485715	.7881	.33186 45741 306073
.7832	.33057 02123 475290	.7882	.33189 09722 405041
.7833	.33059 66446 478014	.7883	.33191 73696 535592
.7834	.33062 30762 494259	.7884	.33194 37663 698092
3.7835	1.33064 95071 524392	3.7885	1.33197 01623 892910
.7836	.33067 59373 568784	.7886	.33199 65577 120414
.7837	.33070 23668 627803	.7887	.33202 29523 380970
.7838	.33072 87956 701819	.7888	.33204 93462 674948
.7839	.33075 52237 791201	.7889	.33207 57395 002715
3.7840	1.33078 16511 896318	3.7890	1.33210 21320 364637
.7841	.33080 80779 017540	.7891	.33212 85238 761085
.7842	.33083 45039 155235	.7892	.33215 49150 192424
.7843	.33086 09292 309772	.7893	.33218 13054 659022
.7844	.33088 73538 481521	.7894	.33220 76952 161247
3.7845	1.33091 37777 670851	3.7895	1.33223 40842 699468
.7846	.33094 02009 878130	.7896	.33226 04726 274050
.7847	.33096 66235 103728	.7897	.33228 68602 885362
.7848	.33099 30453 348013	.7898	.33231 32472 533771
.7849	.33101 94664 611354	.7899	.33233 96335 219644
3.7850		3.7900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
3.7900	1.33236 60190 943350	3.7950	1.33368 44108 475932
.7901	.33239 24039 705255	.7951	.33371 07609 615590
.7902	.33241 87881 505727	.7952	.33373 71103 812146
.7903	.33244 51716 345132	.7953	.33376 34591 065965
.7904	.33247 15544 223840	.7954	.33378 98071 377414
3.7905	1.33249 79365 142216	3.7955	1.33381 61544 746858
.7906	.33252 43179 100627	.7956	.33384 25011 174664
.7907	.33255 06986 099442	.7957	.33386 88470 661197
.7908	.33257 70786 139028	.7958	.33389 51923 206822
.7909	.33260 34579 219750	.7959	.33392 15368 811906
3.7910	1.33262 98365 341978	3.7960	1.33394 78807 476814
.7911	.33265 62144 506077	.7961	.33397 42239 201912
.7912	.33268 25916 712415	.7962	.33400 05663 987566
.7913	.33270 89681 961359	.7963	.33402 69081 834140
.7914	.33273 53440 253275	.7964	.33405 32492 742001
3.7915	1.33276 17191 588532	3.7965	1.33407 95896 711514
.7916	.33278 80935 967495	.7966	.33410 59293 743045
.7917	.33281 44673 390532	.7967	.33413 22683 836958
.7918	.33284 08403 858009	.7968	.33415 86066 993621
.7919	.33286 72127 370294	.7969	.33418 49443 213397
3.7920	1.33289 35843 927754	3.7970	1.33421 12812 496653
.7921	.33291 99553 530754	.7971	.33423 76174 843753
.7922	.33294 63256 179663	.7972	.33426 39530 255064
.7923	.33297 26951 874846	.7973	.33429 02878 730950
.7924	.33299 90640 616670	.7974	.33431 66220 271776
3.7925	1.33302 54322 405503	3.7975	1.33434 29554 877909
.7926	.33305 17997 241710	.7976	.33436 92882 549712
.7927	.33307 81665 125659	.7977	.33439 56203 287552
.7928	.33310 45326 057715	.7978	.33442 19517 091794
.7929	.33313 08980 038246	.7979	.33444 82823 962802
3.7930	1.33315 72627 067619	3.7980	1.33447 46123 900941
.7931	.33318 36267 146199	.7981	.33450 09416 906578
.7932	.33320 99900 274353	.7982	.33452 72702 980076
.7933	.33323 63526 452448	.7983	.33455 35982 121801
.7934	.33326 27145 680850	.7984	.33457 99254 332118
3.7935	1.33328 90757 959925	3.7985	1.33460 62519 611392
.7936	.33331 54363 290040	.7986	.33463 25777 959988
.7937	.33334 17961 671561	.7987	.33465 89029 378270
.7938	.33336 81553 104855	.7988	.33468 52273 866604
.7939	.33339 45137 590287	.7989	.33471 15511 425354
3.7940	1.33342 08715 128225	3.7990	1.33473 78742 054885
.7941	.33344 72285 719033	.7991	.33476 41965 755562
.7942	.33347 35849 363080	.7992	.33479 05182 527750
.7943	.33349 99406 060729	.7993	.33481 68392 371814
.7944	.33352 62955 812349	.7994	.33484 31595 288117
3.7945	1.33355 26498 618305	3.7995	1.33486 94791 277026
.7946	.33357 90034 478962	.7996	.33489 57980 338903
.7947	.33360 53563 394688	.7997	.33492 21162 474115
.7948	.33363 17085 365847	.7998	.33494 84337 683026
.7949	.33365 80600 392807	.7999	.33497 47505 965999
3.7950		3.8000	

x	$\log_e x$	x	$\log_e x$
3.8000	1.33500 10667 323401	3.8050	1.33631 59913 136492
.8001	.33502 73821 755595	.8051	.33634 22721 772398
.8002	.33505 36969 262945	.8052	.33636 85523 501649
.8003	.33508 00109 845817	.8053	.33639 48318 324606
.8004	.33510 63243 504574	.8054	.33642 11106 241633
3.8005	1.33513 26370 239581	3.8055	1.33644 73887 253092
.8006	.33515 89490 051202	.8056	.33647 36661 359347
.8007	.33518 52602 939802	.8057	.33649 99428 560760
.8008	.33521 15708 905745	.8058	.33652 62188 857694
.8009	.33523 78807 949395	.8059	.33655 24942 250512
3.8010	1.33526 41900 071117	3.8060	1.33657 87688 739577
.8011	.33529 04985 271274	.8061	.33660 50428 325252
.8012	.33531 68063 550231	.8062	.33663 13161 007899
.8013	.33534 31134 908352	.8063	.33665 75886 787882
.8014	.33536 94199 346001	.8064	.33668 38605 665562
3.8015	1.33539 57256 863543	3.8065	1.33671 01317 641302
.8016	.33542 20307 461340	.8066	.33673 64022 715466
.8017	.33544 83351 139758	.8067	.33676 26720 888415
.8018	.33547 46387 899161	.8068	.33678 89412 160513
.8019	.33550 09417 739911	.8069	.33681 52096 532121
3.8020	1.33552 72440 662374	3.8070	1.33684 14774 003603
.8021	.33555 35456 666913	.8071	.33686 77444 575321
.8022	.33557 98465 753892	.8072	.33689 40108 247637
.8023	.33560 61467 923675	.8073	.33692 02765 020913
.8024	.33563 24463 176626	.8074	.33694 65414 895513
3.8025	1.33565 87451 513109	3.8075	1.33697 28057 871798
.8026	.33568 50432 933486	.8076	.33699 90693 950131
.8027	.33571 13407 438123	.8077	.33702 53323 130875
.8028	.33573 76375 027383	.8078	.33705 15945 414391
.8029	.33576 39335 701630	.8079	.33707 78560 801041
3.8030	1.33579 02289 461226	3.8080	1.33710 41169 291189
.8031	.33581 65236 306536	.8081	.33713 03770 885196
.8032	.33584 28176 237924	.8082	.33715 66365 583424
.8033	.33586 91109 255753	.8083	.33718 28953 386235
.8034	.33589 54035 360387	.8084	.33720 91534 293993
3.8035	1.33592 16954 552188	3.8085	1.33723 54108 307058
.8036	.33594 79866 831521	.8086	.33726 16675 425792
.8037	.33597 42772 198749	.8087	.33728 79235 650559
.8038	.33600 05670 654236	.8088	.33731 41788 981720
.8039	.33602 68562 198345	.8089	.33734 04335 419636
3.8040	1.33605 31446 831439	3.8090	1.33736 66874 964670
.8041	.33607 94324 553881	.8091	.33739 29407 617184
.8042	.33610 57195 366036	.8092	.33741 91933 377539
.8043	.33613 20059 268266	.8093	.33744 54452 246098
.8044	.33615 82916 260934	.8094	.33747 16964 223222
3.8045	1.33618 45766 344404	3.8095	1.33749 79469 309273
.8046	.33621 08609 519039	.8096	.33752 41967 504613
.8047	.33623 71445 785202	.8097	.33755 04458 809603
.8048	.33626 34275 143256	.8098	.33757 66943 224606
.8049	.33628 97097 593565	.8099	.33760 29420 749983
3.8050		3.8100	

x	$\log_e x$	x	$\log_e x$
3.8100	1.33762 91891 386096	3.8150	1.33894 06647 364203
.8101	.33765 54355 133306	.8151	.33896 68767 126738
.8102	.33768 16811 991975	.8152	.33899 30880 018775
.8103	.33770 79261 962464	.8153	.33901 92986 040676
.8104	.33773 41705 045136	.8154	.33904 55085 192800
3.8105	1.33776 04141 240351	3.8155	1.33907 17177 475508
.8106	.33778 66570 548471	.8156	.33909 79262 889160
.8107	.33781 28992 969858	.8157	.33912 41341 434114
.8108	.33783 91408 504873	.8158	.33915 03413 110733
.8109	.33786 53817 153877	.8159	.33917 65477 919375
3.8110	1.33789 16218 917232	3.8160	1.33920 27535 860401
.8111	.33791 78613 795299	.8161	.33922 89586 934170
.8112	.33794 41001 788439	.8162	.33925 51631 141043
.8113	.33797 03382 897014	.8163	.33928 13668 481379
.8114	.33799 65757 121386	.8164	.33930 75698 955538
3.8115	1.33802 28124 461914	3.8165	1.33933 37722 563880
.8116	.33804 90484 918961	.8166	.33935 99739 306765
.8117	.33807 52838 492888	.8167	.33938 61749 184552
.8118	.33810 15185 184055	.8168	.33941 23752 197602
.8119	.33812 77524 992824	.8169	.33943 85748 346274
3.8120	1.33815 39857 919557	3.8170	1.33946 47737 630927
.8121	.33818 02183 964613	.8171	.33949 09720 051921
.8122	.33820 64503 128355	.8172	.33951 71695 609617
.8123	.33823 26815 411142	.8173	.33954 33664 304373
.8124	.33825 89120 813337	.8174	.33956 95626 136549
3.8125	1.33828 51419 335300	3.8175	1.33959 57581 106504
.8126	.33831 13710 977392	.8176	.33962 19529 214599
.8127	.33833 75995 739974	.8177	.33964 81470 461193
.8128	.33836 38273 623406	.8178	.33967 43404 846644
.8129	.33839 00544 628050	.8179	.33970 05332 371313
3.8130	1.33841 62808 754267	3.8180	1.33972 67253 035559
.8131	.33844 25066 002417	.8181	.33975 29166 839741
.8132	.33846 87316 372860	.8182	.33977 91073 784218
.8133	.33849 49559 865959	.8183	.33980 52973 869351
.8134	.33852 11796 482072	.8184	.33983 14867 095498
3.8135	1.33854 74026 221562	3.8185	1.33985 76753 463018
.8136	.33857 36249 084789	.8186	.33988 38632 972270
.8137	.33859 98465 072112	.8187	.33991 00505 623615
.8138	.33862 60674 183894	.8188	.33993 62371 417411
.8139	.33865 22876 420494	.8189	.33996 24230 354016
3.8140	1.33867 85071 782273	3.8190	1.33998 86082 433792
.8141	.33870 47260 269592	.8191	.34001 47927 657095
.8142	.33873 09441 882810	.8192	.34004 09766 024286
.8143	.33875 71616 622289	.8193	.34006 71597 535723
.8144	.33878 33784 488389	.8194	.34009 33422 191766
3.8145	1.33880 95945 481470	3.8195	1.34011 95239 992773
.8146	.33883 58099 601892	.8196	.34014 57050 939104
.8147	.33886 20246 850016	.8197	.34017 18855 031117
.8148	.33888 82387 226203	.8198	.34019 80652 269171
.8149	.33891 44520 730812	.8199	.34022 42442 653625
3.8150		3.8200	

x	$\log_e x$	x	$\log_e x$
3.8200	1.34025 04226 184838	3.8250	1.34155 84672 784992
.8201	.34027 66002 863169	.8251	.34158 46107 276059
.8202	.34030 27772 688976	.8252	.34161 07534 932506
.8203	.34032 89535 662618	.8253	.34163 68955 754689
.8204	.34035 51291 784455	.8254	.34166 30369 742966
3.8205	1.34038 13041 054843	3.8255	1.34168 91776 897695
.8206	.34040 74783 474143	.8256	.34171 53177 219232
.8207	.34043 36519 042714	.8257	.34174 14570 707935
.8208	.34045 98247 760912	.8258	.34176 75957 364161
.8209	.34048 59969 629098	.8259	.34179 37337 188268
3.8210	1.34051 21684 647629	3.8260	1.34181 98710 180611
.8211	.34053 83392 816864	.8261	.34184 60076 341549
.8212	.34056 45094 137163	.8262	.34187 21435 671439
.8213	.34059 06788 608882	.8263	.34189 82788 170637
.8214	.34061 68476 232381	.8264	.34192 44133 839501
3.8215	1.34064 30157 008017	3.8265	1.34195 05472 678387
.8216	.34066 91830 936150	.8266	.34197 66804 687653
.8217	.34069 53498 017138	.8267	.34200 28129 867656
.8218	.34072 15158 251339	.8268	.34202 89448 218752
.8219	.34074 76811 639111	.8269	.34205 50759 741298
3.8220	1.34077 38458 180813	3.8270	1.34208 12064 435652
.8221	.34080 00097 876803	.8271	.34210 73362 302170
.8222	.34082 61730 727438	.8272	.34213 34653 341209
.8223	.34085 23356 733078	.8273	.34215 95937 553125
.8224	.34087 84975 894080	.8274	.34218 57214 938276
3.8225	1.34090 46588 210803	3.8275	1.34221 18485 497018
.8226	.34093 08193 683605	.8276	.34223 79749 229707
.8227	.34095 69792 312843	.8277	.34226 41006 136702
.8228	.34098 31384 098875	.8278	.34229 02256 218357
.8229	.34100 92969 042061	.8279	.34231 63499 475031
3.8230	1.34103 54547 142757	3.8280	1.34234 24735 907078
.8231	.34106 16118 401322	.8281	.34236 85965 514857
.8232	.34108 77682 818114	.8282	.34239 47188 298723
.8233	.34111 39240 393490	.8283	.34242 08404 259033
.8234	.34114 00791 127809	.8284	.34244 69613 396143
3.8235	1.34116 62335 021428	3.8285	1.34247 30815 710411
.8236	.34119 23872 074705	.8286	.34249 92011 202191
.8237	.34121 85402 287997	.8287	.34252 53199 871842
.8238	.34124 46925 661664	.8288	.34255 14381 719718
.8239	.34127 08442 196062	.8289	.34257 75556 746177
3.8240	1.34129 69951 891549	3.8290	1.34260 36724 951575
.8241	.34132 31454 748482	.8291	.34262 97886 336267
.8242	.34134 92950 767220	.8292	.34265 59040 900611
.8243	.34137 54439 948120	.8293	.34268 20188 644962
.8244	.34140 15922 291540	.8294	.34270 81329 569677
3.8245	1.34142 77397 797837	3.8295	1.34273 42463 675112
.8246	.34145 38866 467368	.8296	.34276 03590 961622
.8247	.34148 00328 300492	.8297	.34278 64711 429565
.8248	.34150 61783 297566	.8298	.34281 25825 079296
.8249	.34153 23231 458946	.8299	.34283 86931 911171
3.8250		3.8300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
3.8300	1.34286 48031 925546	3.8350	1.34416 94348 192195
.8301	.34289 09125 122778	.8351	.34419 55100 985524
.8302	.34291 70211 503222	.8352	.34422 15846 979829
.8303	.34294 31291 067234	.8353	.34424 76586 175463
.8304	.34296 92363 815170	.8354	.34427 37318 572782
3.8305	1.34299 53429 747386	3.8355	1.34429 98044 172139
.8306	.34302 14488 864237	.8356	.34432 58762 973891
.8307	.34304 75541 166081	.8357	.34435 19474 978390
.8308	.34307 36586 653272	.8358	.34437 80180 185991
.8309	.34309 97625 326166	.8359	.34440 40878 597049
3.8310	1.34312 58657 185119	3.8360	1.34443 01570 211918
.8311	.34315 19682 230487	.8361	.34445 62255 030952
.8312	.34317 80700 462626	.8362	.34448 22933 054506
.8313	.34320 41711 881890	.8363	.34450 83604 282934
.8314	.34323 02716 488636	.8364	.34453 44268 716590
3.8315	1.34325 63714 283220	3.8365	1.34456 04926 355829
.8316	.34328 24705 265996	.8366	.34458 65577 201004
.8317	.34330 85689 437321	.8367	.34461 26221 252470
.8318	.34333 46666 797550	.8368	.34463 86858 510581
.8319	.34336 07637 347038	.8369	.34466 47488 975690
3.8320	1.34338 68601 086141	3.8370	1.34469 08112 648153
.8321	.34341 29558 015215	.8371	.34471 68729 528323
.8322	.34343 90508 134614	.8372	.34474 29339 616555
.8323	.34346 51451 444695	.8373	.34476 89942 913201
.8324	.34349 12387 945812	.8374	.34479 50539 418617
3.8325	1.34351 73317 638321	3.8375	1.34482 11129 133155
.8326	.34354 34240 522578	.8376	.34484 71712 057171
.8327	.34356 95156 598937	.8377	.34487 32288 191018
.8328	.34359 56065 867753	.8378	.34489 92857 535049
.8329	.34362 16968 329383	.8379	.34492 53420 089619
3.8330	1.34364 77863 984180	3.8380	1.34495 13975 855082
.8331	.34367 38752 832501	.8381	.34497 74524 831790
.8332	.34369 99634 874701	.8382	.34500 35067 020099
.8333	.34372 60510 111134	.8383	.34502 95602 420361
.8334	.34375 21378 542155	.8384	.34505 56131 032931
3.8335	1.34377 82240 168121	3.8385	1.34508 16652 858161
.8336	.34380 43094 989385	.8386	.34510 77167 896407
.8337	.34383 03943 006302	.8387	.34513 37676 148020
.8338	.34385 64784 219229	.8388	.34515 98177 613356
.8339	.34388 25618 628519	.8389	.34518 58672 292767
3.8340	1.34390 86446 234528	3.8390	1.34521 19160 186607
.8341	.34393 47267 037610	.8391	.34523 79641 295229
.8342	.34396 08081 038120	.8392	.34526 40115 618987
.8343	.34398 68888 236413	.8393	.34529 00583 158235
.8344	.34401 29688 632845	.8394	.34531 61043 913325
3.8345	1.34403 90482 227769	3.8395	1.34534 21497 884612
.8346	.34406 51269 021540	.8396	.34536 81945 072448
.8347	.34409 12049 014514	.8397	.34539 42385 477187
.8348	.34411 72822 207045	.8398	.34542 02819 099183
.8349	.34414 33588 599487	.8399	.34544 63245 938787
3.8350		3.8400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
3.8400	1.34547 23665 996355	3.8450	1.34677 36029 576073
.8401	.34549 84079 272238	.8451	.34679 96104 217510
.8402	.34552 44485 766791	.8452	.34682 56172 095240
.8403	.34555 04885 480366	.8453	.34685 16233 209617
.8404	.34557 65278 413317	.8454	.34687 76287 560991
3.8405	1.34560 25664 565996	3.8455	1.34690 36335 149714
.8406	.34562 86043 938757	.8456	.34692 96375 976139
.8407	.34565 46416 531952	.8457	.34695 56410 040616
.8408	.34568 06782 345935	.8458	.34698 16437 343497
.8409	.34570 67141 381060	.8459	.34700 76457 885135
3.8410	1.34573 27493 637677	3.8460	1.34703 36471 665880
.8411	.34575 87839 116142	.8461	.34705 96478 686084
.8412	.34578 48177 816806	.8462	.34708 56478 946099
.8413	.34581 08509 740023	.8463	.34711 16472 446276
.8414	.34583 68834 886145	.8464	.34713 76459 186967
3.8415	1.34586 29153 255526	3.8465	1.34716 36439 168523
.8416	.34588 89464 848517	.8466	.34718 96412 391296
.8417	.34591 49769 665473	.8467	.34721 56378 855637
.8418	.34594 10067 706744	.8468	.34724 16338 561897
.8419	.34596 70358 972686	.8469	.34726 76291 510428
3.8420	1.34599 30643 463649	3.8470	1.34729 36237 701581
.8421	.34601 90921 179987	.8471	.34731 96177 135707
.8422	.34604 51192 122052	.8472	.34734 56109 813158
.8423	.34607 11456 290198	.8473	.34737 16035 734285
.8424	.34609 71713 684776	.8474	.34739 75954 899440
3.8425	1.34612 31964 306139	3.8475	1.34742 35867 308972
.8426	.34614 92208 154639	.8476	.34744 95772 963235
.8427	.34617 52445 230630	.8477	.34747 55671 862577
.8428	.34620 12675 534464	.8478	.34750 15564 007352
.8429	.34622 72899 066493	.8479	.34752 75449 397909
3.8430	1.34625 33115 827069	3.8480	1.34755 35328 034601
.8431	.34627 93325 816545	.8481	.34757 95199 917777
.8432	.34630 53529 035274	.8482	.34760 55065 047789
.8433	.34633 13725 483607	.8483	.34763 14923 424988
.8434	.34635 73915 161897	.8484	.34765 74775 049725
3.8435	1.34638 34098 070496	3.8485	1.34768 34619 922351
.8436	.34640 94274 209757	.8486	.34770 94458 043216
.8437	.34643 54443 580032	.8487	.34773 54289 412672
.8438	.34646 14606 181673	.8488	.34776 14114 031069
.8439	.34648 74762 015031	.8489	.34778 73931 898758
3.8440	1.34651 34911 080461	3.8490	1.34781 33743 016091
.8441	.34653 95053 378312	.8491	.34783 93547 383417
.8442	.34656 55188 908938	.8492	.34786 53345 001087
.8443	.34659 15317 672691	.8493	.34789 13135 869453
.8444	.34661 75439 669922	.8494	.34791 72919 988864
3.8445	1.34664 35554 900984	3.8495	1.34794 32697 359672
.8446	.34666 95663 366229	.8496	.34796 92467 982227
.8447	.34669 55765 066008	.8497	.34799 52231 856879
.8448	.34672 15860 000674	.8498	.34802 11988 983980
.8449	.34674 75948 170578	.8499	.34804 71739 363880
3.8450		3.8500	

x	$\log_e$ x	x	$\log_e$ x
3.8500	1.34807 31482 996929	3.8550	1.34937 10070 152928
.8501	.34809 91219 883477	.8551	.34939 69470 160725
.8502	.34812 50950 023876	.8552	.34942 28863 439859
.8503	.34815 10673 418475	.8553	.34944 88249 990681
.8504	.34817 70390 067626	.8554	.34947 47629 813539
3.8505	1.34820 30099 971677	3.8555	1.34950 07002 908783
.8506	.34822 89803 130981	.8556	.34952 66369 276760
.8507	.34825 49499 545887	.8557	.34955 25728 917821
.8508	.34828 09189 216744	.8558	.34957 85081 832314
.8509	.34830 68872 143905	.8559	.34960 44428 020588
3.8510	1.34833 28548 327718	3.8560	1.34963 03767 482992
.8511	.34835 88217 768535	.8561	.34965 63100 219874
.8512	.34838 47880 466705	.8562	.34968 22426 231585
.8513	.34841 07536 422578	.8563	.34970 81745 518471
.8514	.34843 67185 636504	.8564	.34973 41058 080883
3.8515	1.34846 26828 108834	3.8565	1.34976 00363 919168
.8516	.34848 86463 839918	.8566	.34978 59663 033676
.8517	.34851 46092 830106	.8567	.34981 18955 424755
.8518	.34854 05715 079747	.8568	.34983 78241 092755
.8519	.34856 65330 589192	.8569	.34986 37520 038022
3.8520	1.34859 24939 358791	3.8570	1.34988 96792 260907
.8521	.34861 84541 388894	.8571	.34991 56057 761758
.8522	.34864 44136 679850	.8572	.34994 15316 540923
.8523	.34867 03725 232009	.8573	.34996 74568 598751
.8524	.34869 63307 045722	.8574	.34999 33813 935590
3.8525	1.34872 22882 121338	3.8575	1.35001 93052 551789
.8526	.34874 82450 459206	.8576	.35004 52284 447696
.8527	.34877 42012 059678	.8577	.35007 11509 623659
.8528	.34880 01566 923102	.8578	.35009 70728 080028
.8529	.34882 61115 049828	.8579	.35012 29939 817150
3.8530	1.34885 20656 440205	3.8580	1.35014 89144 835373
.8531	.34887 80191 094585	.8581	.35017 48343 135047
.8532	.34890 39719 013315	.8582	.35020 07534 716519
.8533	.34892 99240 196746	.8583	.35022 66719 580137
.8534	.34895 58754 645228	.8584	.35025 25897 726251
3.8535	1.34898 18262 359109	3.8585	1.35027 85069 155207
.8536	.34900 77763 338740	.8586	.35030 44233 867354
.8537	.34903 37257 584469	.8587	.35033 03391 863041
.8538	.34905 96745 096648	.8588	.35035 62543 142615
.8539	.34908 56225 875623	.8589	.35038 21687 706424
3.8540	1.34911 15699 921746	3.8590	1.35040 80825 554817
.8541	.34913 75167 235366	.8591	.35043 39956 688142
.8542	.34916 34627 816832	.8592	.35045 99081 106746
.8543	.34918 94081 666493	.8593	.35048 58198 810977
.8544	.34921 53528 784699	.8594	.35051 17309 801184
3.8545	1.34924 12969 171798	3.8595	1.35053 76414 077715
.8546	.34926 72402 828141	.8596	.35056 35511 640917
.8547	.34929 31829 754076	.8597	.35058 94602 491138
.8548	.34931 91249 949953	.8598	.35061 53686 628726
.8549	.34934 50663 416121	.8599	.35064 12764 054029
3.8550		3.8600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.8600	1.35066 71834 767395	3.8650	1.35196 16820 393853
.8601	.35069 30898 769171	.8651	.35198 75549 258953
.8602	.35071 89956 059705	.8652	.35201 34271 430164
.8603	.35074 49006 639346	.8653	.35203 92986 907832
.8604	.35077 08050 508439	.8654	.35206 51695 692303
3.8605	1.35079 67087 667334	3.8655	1.35209 10397 783924
.8606	.35082 26118 116378	.8656	.35211 69093 183041
.8607	.35084 85141 855918	.8657	.35214 27781 890000
.8608	.35087 44158 886302	.8658	.35216 86463 905147
.8609	.35090 03169 207878	.8659	.35219 45139 228829
3.8610	1.35092 62172 820993	3.8660	1.35222 03807 861392
.8611	.35095 21169 725994	.8661	.35224 62469 803181
.8612	.35097 80159 923230	.8662	.35227 21125 054544
.8613	.35100 39143 413047	.8663	.35229 79773 615826
.8614	.35102 98120 195793	.8664	.35232 38415 487373
3.8615	1.35105 57090 271815	3.8665	1.35234 97050 669531
.8616	.35108 16053 641461	.8666	.35237 55679 162646
.8617	.35110 75010 305078	.8667	.35240 14300 967065
.8618	.35113 33960 263013	.8668	.35242 72916 083133
.8619	.35115 92903 515614	.8669	.35245 31524 511196
3.8620	1.35118 51840 063227	3.8670	1.35247 90126 251600
.8621	.35121 10769 906201	.8671	.35250 48721 304691
.8622	.35123 69693 044881	.8672	.35253 07309 670815
.8623	.35126 28609 479616	.8673	.35255 65891 350318
.8624	.35128 87519 210753	.8674	.35258 24466 343544
3.8625	1.35131 46422 238638	3.8675	1.35260 83034 650841
.8626	.35134 05318 563620	.8676	.35263 41596 272554
.8627	.35136 64208 186044	.8677	.35266 00151 209029
.8628	.35139 23091 106257	.8678	.35268 58699 460611
.8629	.35141 81967 324608	.8679	.35271 17241 027645
3.8630	1.35144 40836 841443	3.8680	1.35273 75775 910479
.8631	.35146 99699 657108	.8681	.35276 34304 109457
.8632	.35149 58555 771951	.8682	.35278 92825 624924
.8633	.35152 17405 186319	.8683	.35281 51340 457227
.8634	.35154 76247 900558	.8684	.35284 09848 606711
3.8635	1.35157 35083 915015	3.8685	1.35286 68350 073721
.8636	.35159 93913 230038	.8686	.35289 26844 858603
.8637	.35162 52735 845972	.8687	.35291 85332 961703
.8638	.35165 11551 763166	.8688	.35294 43814 383365
.8639	.35167 70360 981965	.8689	.35297 02289 123935
3.8640	1.35170 29163 502716	3.8690	1.35299 60757 183759
.8641	.35172 87959 325765	.8691	.35302 19218 563182
.8642	.35175 46748 451461	.8692	.35304 77673 262549
.8643	.35178 05530 880148	.8693	.35307 36121 282205
.8644	.35180 64306 612175	.8694	.35309 94562 622496
3.8645	1.35183 23075 647886	3.8695	1.35312 52997 283768
.8646	.35185 81837 987630	.8696	.35315 11425 266364
.8647	.35188 40593 631752	.8697	.35317 69846 570631
.8648	.35190 99342 580599	.8698	.35320 28261 196913
.8649	.35193 58084 834517	.8699	.35322 86669 145556
3.8650		3.8700	

x	$\log_e x$	x	$\log_e x$
3.8700	1.35325 45070 416904	3.8750	1.35454 56628 053103
.8701	.35328 03465 011304	.8751	.35457 14689 239425
.8702	.35330 61852 929099	.8752	.35459 72743 766361
.8703	.35333 20234 170635	.8753	.35462 30791 634254
.8704	.35335 78608 736258	.8754	.35464 88832 843450
3.8705	1.35338 36976 626311	3.8755	1.35467 46867 394291
.8706	.35340 95337 841139	.8756	.35470 04895 287120
.8707	.35343 53692 381089	.8757	.35472 62916 522282
.8708	.35346 12040 246504	.8758	.35475 20931 100120
.8709	.35348 70381 437730	.8759	.35477 78939 020977
3.8710	1.35351 28715 955111	3.8760	1.35480 36940 285198
.8711	.35353 87043 798992	.8761	.35482 94934 893125
.8712	.35356 45364 969717	.8762	.35485 52922 845102
.8713	.35359 03679 467633	.8763	.35488 10904 141472
.8714	.35361 61987 293083	.8764	.35490 68878 782579
3.8715	1.35364 20288 446412	3.8765	1.35493 26846 768767
.8716	.35366 78582 927965	.8766	.35495 84808 100377
.8717	.35369 36870 738086	.8767	.35498 42762 777755
.8718	.35371 95151 877120	.8768	.35501 00710 801242
.8719	.35374 53426 345412	.8769	.35503 58652 171183
3.8720	1.35377 11694 143306	3.8770	1.35506 16586 887921
.8721	.35379 69955 271147	.8771	.35508 74514 951798
.8722	.35382 28209 729278	.8772	.35511 32436 363158
.8723	.35384 86457 518046	.8773	.35513 90351 122345
.8724	.35387 44698 637794	.8774	.35516 48259 229700
3.8725	1.35390 02933 088866	3.8775	1.35519 06160 685568
.8726	.35392 61160 871608	.8776	.35521 64055 490292
.8727	.35395 19381 986363	.8777	.35524 21943 644214
.8728	.35397 77596 433475	.8778	.35526 79825 147677
.8729	.35400 35804 213290	.8779	.35529 37700 001025
3.8730	1.35402 94005 326151	3.8780	1.35531 95568 204601
.8731	.35405 52199 772403	.8781	.35534 53429 758746
.8732	.35408 10387 552390	.8782	.35537 11284 663806
.8733	.35410 68568 666456	.8783	.35539 69132 920121
.8734	.35413 26743 114945	.8784	.35542 26974 528036
3.8735	1.35415 84910 898202	3.8785	1.35544 84809 487892
.8736	.35418 43072 016570	.8786	.35547 42637 800033
.8737	.35421 01226 470394	.8787	.35550 00459 464802
.8738	.35423 59374 260018	.8788	.35552 58274 482541
.8739	.35426 17515 385786	.8789	.35555 16082 853593
3.8740	1.35428 75649 848041	3.8790	1.35557 73884 578301
.8741	.35431 33777 647129	.8791	.35560 31679 657007
.8742	.35433 91898 783393	.8792	.35562 89468 090055
.8743	.35436 50013 257176	.8793	.35565 47249 877786
.8744	.35439 08121 068823	.8794	.35568 05025 020543
3.8745	1.35441 66222 218678	3.8795	1.35570 62793 518669
.8746	.35444 24316 707085	.8796	.35573 20555 372507
.8747	.35446 82404 534387	.8797	.35575 78310 582398
.8748	.35449 40485 700928	.8798	.35578 36059 148686
.8749	.35451 98560 207052	.8799	.35580 93801 071713
3.8750		3.8800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
3.8800	1.35583 51536 351821	3.8850	1.35712 29838 196108
.8801	.35586 09264 989353	.8851	.35714 87235 140820
.8802	.35588 66986 984651	.8852	.35717 44625 460384
.8803	.35591 24702 338057	.8853	.35720 02009 155142
.8804	.35593 82411 049914	.8854	.35722 59386 225433
3.8805	1.35596 40113 120565	3.8855	1.35725 16756 671598
.8806	.35598 97808 550350	.8856	.35727 74120 493980
.8807	.35601 55497 339614	.8857	.35730 31477 692919
.8808	.35604 13179 488697	.8858	.35732 88828 268755
.8809	.35606 70854 997943	.8859	.35735 46172 221829
3.8810	1.35609 28523 867693	3.8860	1.35738 03509 552483
.8811	.35611 86186 098289	.8861	.35740 60840 261058
.8812	.35614 43841 690073	.8862	.35743 18164 347893
.8813	.35617 01490 643389	.8863	.35745 75481 813330
.8814	.35619 59132 958577	.8864	.35748 32792 657710
3.8815	1.35622 16768 635980	3.8865	1.35750 90096 881373
.8816	.35624 74397 675939	.8866	.35753 47394 484660
.8817	.35627 32020 078798	.8867	.35756 04685 467912
.8818	.35629 89635 844897	.8868	.35758 61969 831469
.8819	.35632 47244 974579	.8869	.35761 19247 575672
3.8820	1.35635 04847 468185	3.8870	1.35763 76518 700861
.8821	.35637 62443 326058	.8871	.35766 33783 207378
.8822	.35640 20032 548539	.8872	.35768 91041 095562
.8823	.35642 77615 135970	.8873	.35771 48292 365754
.8824	.35645 35191 088694	.8874	.35774 05537 018295
3.8825	1.35647 92760 407051	3.8875	1.35776 62775 053525
.8826	.35650 50323 091383	.8876	.35779 20006 471785
.8827	.35653 07879 142033	.8877	.35781 77231 273414
.8828	.35655 65428 559342	.8878	.35784 34449 458754
.8829	.35658 22971 343651	.8879	.35786 91661 028145
3.8830	1.35660 80507 495303	3.8880	1.35789 48865 981926
.8831	.35663 38037 014638	.8881	.35792 06064 320439
.8832	.35665 95559 901999	.8882	.35794 63256 044024
.8833	.35668 53076 157727	.8883	.35797 20441 153020
.8834	.35671 10585 782163	.8884	.35799 77619 647769
3.8835	1.35673 68088 775650	3.8885	1.35802 34791 528609
.8836	.35676 25585 138528	.8886	.35804 91956 795883
.8837	.35678 83074 871139	.8887	.35807 49115 449928
.8838	.35681 40557 973825	.8888	.35810 06267 491087
.8839	.35683 98034 446926	.8889	.35812 63412 919698
3.8840	1.35686 55504 290785	3.8890	1.35815 20551 736102
.8841	.35689 12967 505742	.8891	.35817 77683 940639
.8842	.35691 70424 092140	.8892	.35820 34809 533650
.8843	.35694 27874 050318	.8893	.35822 91928 515473
.8844	.35696 85317 380619	.8894	.35825 49040 886448
3.8845	1.35699 42754 083384	3.8895	1.35828 06146 646917
.8846	.35702 00184 158954	.8896	.35830 63245 797219
.8847	.35704 57607 607670	.8897	.35833 20338 337693
.8848	.35707 15024 429874	.8898	.35835 77424 268679
.8849	.35709 72434 625906	.8899	.35838 34503 590518
3.8850		3.8900	

x	$\log_e x$	x	$\log_e x$
3.8900	1.35840 91576 303549	3.8950	1.35969 36793 227116
.8901	.35843 48642 408112	.8951	.35971 93529 340915
.8902	.35846 05701 904547	.8952	.35974 50258 863541
.8903	.35848 62754 793193	.8953	.35977 06981 795331
.8904	.35851 19801 074390	.8954	.35979 63698 136624
3.8905	1.35853 76840 748478	3.8955	1.35982 20407 887758
.8906	.35856 33873 815796	.8956	.35984 77111 049071
.8907	.35858 90900 276684	.8957	.35987 33807 620903
.8908	.35861 47920 131482	.8958	.35989 90497 603590
.8909	.35864 04933 380529	.8959	.35992 47180 997472
3.8910	1.35866 61940 024165	3.8960	1.35995 03857 802887
.8911	.35869 18940 062729	.8961	.35997 60528 020172
.8912	.35871 75933 496561	.8962	.36000 17191 649667
.8913	.35874 32920 326000	.8963	.36002 73848 691708
.8914	.35876 89900 551386	.8964	.36005 30499 146635
3.8915	1.35879 46874 173058	3.8965	1.36007 87143 014786
.8916	.35882 03841 191355	.8966	.36010 43780 296498
.8917	.35884 60801 606618	.8967	.36013 00410 992109
.8918	.35887 17755 419184	.8968	.36015 57035 101959
.8919	.35889 74702 629394	.8969	.36018 13652 626383
3.8920	1.35892 31643 237586	3.8970	1.36020 70263 565722
.8921	.35894 88577 244101	.8971	.36023 26867 920312
.8922	.35897 45504 649277	.8972	.36025 83465 690491
.8923	.35900 02425 453453	.8973	.36028 40056 876598
.8924	.35902 59339 656969	.8974	.36030 96641 478970
3.8925	1.35905 16247 260163	3.8975	1.36033 53219 497945
.8926	.35907 73148 263376	.8976	.36036 09790 933861
.8927	.35910 30042 666946	.8977	.36038 66355 787056
.8928	.35912 86930 471211	.8978	.36041 22914 057868
.8929	.35915 43811 676512	.8979	.36043 79465 746633
3.8930	1.35918 00686 283187	3.8980	1.36046 36010 853691
.8931	.35920 57554 291575	.8981	.36048 92549 379378
.8932	.35923 14415 702015	.8982	.36051 49081 324032
.8933	.35925 71270 514846	.8983	.36054 05606 687992
.8934	.35928 28118 730407	.8984	.36056 62125 471594
3.8935	1.35930 84960 349037	3.8985	1.36059 18637 675176
.8936	.35933 41795 371075	.8986	.36061 75143 299076
.8937	.35935 98623 796859	.8987	.36064 31642 343631
.8938	.35938 55445 626729	.8988	.36066 88134 809179
.8939	.35941 12260 861023	.8989	.36069 44620 696057
3.8940	1.35943 69069 500079	3.8990	1.36072 01100 004603
.8941	.35946 25871 544238	.8991	.36074 57572 735154
.8942	.35948 82666 993837	.8992	.36077 14038 888047
.8943	.35951 39455 849214	.8993	.36079 70498 463621
.8944	.35953 96238 110710	.8994	.36082 26951 462211
3.8945	1.35956 53013 778662	3.8995	1.36084 83397 884157
.8946	.35959 09782 853408	.8996	.36087 39837 729794
.8947	.35961 66545 335289	.8997	.36089 96270 999461
.8948	.35964 23301 224641	.8998	.36092 52697 693493
.8949	.35966 80050 521804	.8999	.36095 09117 812230
3.8950		3.9000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.9000	1.36097 65531 356007	3.9050	1.36225 77832 916493
.9001	.36100 21938 325163	.9051	.36228 33911 583873
.9002	.36102 78338 720034	.9052	.36230 89983 693794
.9003	.36105 34732 540957	.9053	.36233 46049 246589
.9004	.36107 91119 788269	.9054	.36236 02108 242596
3.9005	1.36110 47500 462308	3.9055	1.36238 58160 682149
.9006	.36113 03874 563410	.9056	.36241 14206 565586
.9007	.36115 60242 091913	.9057	.36243 70245 893240
.9008	.36118 16603 048153	.9058	.36246 26278 665449
.9009	.36120 72957 432468	.9059	.36248 82304 882548
3.9010	1.36123 29305 245195	3.9060	1.36251 38324 544872
.9011	.36125 85646 486669	.9061	.36253 94337 652757
.9012	.36128 41981 157229	.9062	.36256 50344 206539
.9013	.36130 98309 257211	.9063	.36259 06344 206553
.9014	.36133 54630 786952	.9064	.36261 62337 653135
3.9015	1.36136 10945 746789	3.9065	1.36264 18324 546620
.9016	.36138 67254 137058	.9066	.36266 74304 887343
.9017	.36141 23555 958096	.9067	.36269 30278 675641
.9018	.36143 79851 210241	.9068	.36271 86245 911849
.9019	.36146 36139 893828	.9069	.36274 42206 596302
3.9020	1.36148 92422 009195	3.9070	1.36276 98160 729335
.9021	.36151 48697 556677	.9071	.36279 54108 311285
.9022	.36154 04966 536613	.9072	.36282 10049 342485
.9023	.36156 61228 949337	.9073	.36284 65983 823272
.9024	.36159 17484 795188	.9074	.36287 21911 753980
3.9025	1.36161 73734 074501	3.9075	1.36289 77833 134946
.9026	.36164 29976 787613	.9076	.36292 33747 966504
.9027	.36166 86212 934860	.9077	.36294 89656 248990
.9028	.36169 42442 516579	.9078	.36297 45557 982738
.9029	.36171 98665 533107	.9079	.36300 01453 168084
3.9030	1.36174 54881 984779	3.9080	1.36302 57341 805363
.9031	.36177 11091 871933	.9081	.36305 13223 894910
.9032	.36179 67295 194904	.9082	.36307 69099 437060
.9033	.36182 23491 954029	.9083	.36310 24968 432149
.9034	.36184 79682 149644	.9084	.36312 80830 880511
3.9035	1.36187 35865 782086	3.9085	1.36315 36686 782481
.9036	.36189 92042 851690	.9086	.36317 92536 138394
.9037	.36192 48213 358794	.9087	.36320 48378 948585
.9038	.36195 04377 303733	.9088	.36323 04215 213390
.9039	.36197 60534 686843	.9089	.36325 60044 933142
3.9040	1.36200 16685 508461	3.9090	1.36328 15868 108178
.9041	.36202 72829 768922	.9091	.36330 71684 738831
.9042	.36205 28967 468563	.9092	.36333 27494 825436
.9043	.36207 85098 607721	.9093	.36335 83298 368329
.9044	.36210 41223 186730	.9094	.36338 39095 367845
3.9045	1.36212 97341 205927	3.9095	1.36340 94885 824317
.9046	.36215 53452 665648	.9096	.36343 50669 738080
.9047	.36218 09557 566230	.9097	.36346 06447 109470
.9048	.36220 65655 908007	.9098	.36348 62217 938821
.9049	.36223 21747 691316	.9099	.36351 17982 226467
3.9050		3.9100	

x	$\log_e x$	x	$\log_e x$
3.9100	1.36353 73739 972744	3.9150	1.36481 53294 427664
.9101	.36356 29491 177986	.9151	.36484 08719 007185
.9102	.36358 85235 842526	.9152	.36486 64137 062702
.9103	.36361 40973 966701	.9153	.36489 19548 594546
.9104	.36363 96705 550844	.9154	.36491 74953 603052
3.9105	1.36366 52430 595291	3.9155	1.36494 30352 088553
.9106	.36369 08149 100374	.9156	.36496 85744 051382
.9107	.36371 63861 066430	.9157	.36499 41129 491872
.9108	.36374 19566 493791	.9158	.36501 96508 410356
.9109	.36376 75265 382793	.9159	.36504 51880 807168
3.9110	1.36379 30957 733771	3.9160	1.36507 07246 682639
.9111	.36381 86643 547057	.9161	.36509 62606 037105
.9112	.36384 42322 822987	.9162	.36512 17958 870897
.9113	.36386 97995 561896	.9163	.36514 73305 184348
.9114	.36389 53661 764116	.9164	.36517 28644 977792
3.9115	1.36392 09321 429983	3.9165	1.36519 83978 251562
.9116	.36394 64974 559830	.9166	.36522 39305 005990
.9117	.36397 20621 153992	.9167	.36524 94625 241409
.9118	.36399 76261 212803	.9168	.36527 49938 958152
.9119	.36402 31894 736598	.9169	.36530 05246 156552
3.9120	1.36404 87521 725709	3.9170	1.36532 60546 836943
.9121	.36407 43142 180472	.9171	.36535 15840 999655
.9122	.36409 98756 101220	.9172	.36537 71128 645024
.9123	.36412 54363 488287	.9173	.36540 26409 773380
.9124	.36415 09964 342008	.9174	.36542 81684 385057
3.9125	1.36417 65558 662716	3.9175	1.36545 36952 480388
.9126	.36420 21146 450745	.9176	.36547 92214 059706
.9127	.36422 76727 706430	.9177	.36550 47469 123342
.9128	.36425 32302 430104	.9178	.36553 02717 671630
.9129	.36427 87870 622101	.9179	.36555 57959 704901
3.9130	1.36430 43432 282754	3.9180	1.36558 13195 223490
.9131	.36432 98987 412398	.9181	.36560 68424 227728
.9132	.36435 54536 011367	.9182	.36563 23646 717948
.9133	.36438 10078 079994	.9183	.36565 78862 694482
.9134	.36440 65613 618613	.9184	.36568 34072 157662
3.9135	1.36443 21142 627558	3.9185	1.36570 89275 107822
.9136	.36445 76665 107162	.9186	.36573 44471 545294
.9137	.36448 32181 057759	.9187	.36575 99661 470410
.9138	.36450 87690 479683	.9188	.36578 54844 883502
.9139	.36453 43193 373267	.9189	.36581 10021 784902
3.9140	1.36455 98689 738845	3.9190	1.36583 65192 174944
.9141	.36458 54179 576750	.9191	.36586 20356 053959
.9142	.36461 09662 887317	.9192	.36588 75513 422280
.9143	.36463 65139 670878	.9193	.36591 30664 280239
.9144	.36466 20609 927768	.9194	.36593 85808 628167
3.9145	1.36468 76073 658318	3.9195	1.36596 40946 466398
.9146	.36471 31530 862864	.9196	.36598 96077 795264
.9147	.36473 86981 541738	.9197	.36601 51202 615095
.9148	.36476 42425 695274	.9198	.36604 06320 926226
.9149	.36478 97863 323805	.9199	.36606 61432 728987
3.9150		3.9200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.9200	1.36609 16538 023712	3.9250	1.36736 63512 343718
.9201	.36611 71636 810731	.9251	.36739 18286 168269
.9202	.36614 26729 090377	.9252	.36741 73053 502015
.9203	.36616 81814 862982	.9253	.36744 27814 345287
.9204	.36619 36894 128877	.9254	.36746 82568 698416
3.9205	1.36621 91966 888396	3.9255	1.36749 37316 561732
.9206	.36624 47033 141869	.9256	.36751 92057 935566
.9207	.36627 02092 889629	.9257	.36754 46792 820248
.9208	.36629 57146 132007	.9258	.36757 01521 216110
.9209	.36632 12192 869335	.9259	.36759 56243 123482
3.9210	1.36634 67233 101946	3.9260	1.36762 10958 542693
.9211	.36637 22266 830170	.9261	.36764 65667 474076
.9212	.36639 77294 054340	.9262	.36767 20369 917959
.9213	.36642 32314 774788	.9263	.36769 75065 874675
.9214	.36644 87328 991844	.9264	.36772 29755 344552
3.9215	1.36647 42336 705841	3.9265	1.36774 84438 327923
.9216	.36649 97337 917111	.9266	.36777 39114 825116
.9217	.36652 52332 625984	.9267	.36779 93784 836463
.9218	.36655 07320 832794	.9268	.36782 48448 362293
.9219	.36657 62302 537870	.9269	.36785 03105 402937
3.9220	1.36660 17277 741545	3.9270	1.36787 57755 958726
.9221	.36662 72246 444151	.9271	.36790 12400 029989
.9222	.36665 27208 646018	.9272	.36792 67037 617057
.9223	.36667 82164 347479	.9273	.36795 21668 720260
.9224	.36670 37113 548864	.9274	.36797 76293 339928
3.9225	1.36672 92056 250506	3.9275	1.36800 30911 476392
.9226	.36675 46992 452735	.9276	.36802 85523 129981
.9227	.36678 01922 155883	.9277	.36805 40128 301026
.9228	.36680 56845 360282	.9278	.36807 94726 989856
.9229	.36683 11762 066262	.9279	.36810 49319 196802
3.9230	1.36685 66672 274155	3.9280	1.36813 03904 922195
.9231	.36688 21575 984292	.9281	.36815 58484 166363
.9232	.36690 76473 197005	.9282	.36818 13056 929636
.9233	.36693 31363 912625	.9283	.36820 67623 212346
.9234	.36695 86248 131482	.9284	.36823 22183 014821
3.9235	1.36698 41125 853909	3.9285	1.36825 76736 337392
.9236	.36700 95997 080235	.9286	.36828 31283 180389
.9237	.36703 50861 810793	.9287	.36830 85823 544141
.9238	.36706 05720 045914	.9288	.36833 40357 428978
.9239	.36708 60571 785928	.9289	.36835 94884 835230
3.9240	1.36711 15417 031166	3.9290	1.36838 49405 763227
.9241	.36713 70255 781961	.9291	.36841 03920 213299
.9242	.36716 25088 038642	.9292	.36843 58428 185775
.9243	.36718 79913 801540	.9293	.36846 12929 680985
.9244	.36721 34733 070987	.9294	.36848 67424 699259
3.9245	1.36723 89545 847313	3.9295	1.36851 21913 240926
.9246	.36726 44352 130850	.9296	.36853 76395 306316
.9247	.36728 99151 921928	.9297	.36856 30870 895759
.9248	.36731 53945 220878	.9298	.36858 85340 009584
.9249	.36734 08732 028031	.9299	.36861 39802 648121
3.9250		3.9300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.9300	1.36863 94258 811699	3.9350	1.36991 08818 693665
.9301	.36866 48708 500648	.9351	.36993 62945 070726
.9302	.36869 03151 715297	.9352	.36996 17064 989930
.9303	.36871 57588 455976	.9353	.36998 71178 451604
.9304	.36874 12018 723014	.9354	.37001 25285 456078
3.9305	1.36876 66442 516741	3.9355	1.37003 79386 003678
.9306	.36879 20859 837486	.9356	.37006 33480 094734
.9307	.36881 75270 685578	.9357	.37008 87567 729572
.9308	.36884 29675 061347	.9358	.37011 41648 908523
.9309	.36886 84072 965122	.9359	.37013 95723 631913
3.9310	1.36889 38464 397233	3.9360	1.37016 49791 900070
.9311	.36891 92849 358008	.9361	.37019 03853 713323
.9312	.36894 47227 847776	.9362	.37021 57909 071999
.9313	.36897 01599 866868	.9363	.37024 11957 976427
.9314	.36899 55965 415612	.9364	.37026 66000 426934
3.9315	1.36902 10324 494337	3.9365	1.37029 20036 423848
.9316	.36904 64677 103372	.9366	.37031 74065 967498
.9317	.36907 19023 243047	.9367	.37034 28089 058211
.9318	.36909 73362 913691	.9368	.37036 82105 696314
.9319	.36912 27696 115633	.9369	.37039 36115 882136
3.9320	1.36914 82022 849201	3.9370	1.37041 90119 616005
.9321	.36917 36343 114725	.9371	.37044 44116 898247
.9322	.36919 90656 912534	.9372	.37046 98107 729192
.9323	.36922 44964 242957	.9373	.37049 52092 109166
.9324	.36924 99265 106322	.9374	.37052 06070 038498
3.9325	1.36927 53559 502958	3.9375	1.37054 60041 517515
.9326	.36930 07847 433195	.9376	.37057 14006 546544
.9327	.36932 62128 897362	.9377	.37059 67965 125913
.9328	.36935 16403 895786	.9378	.37062 21917 255950
.9329	.36937 70672 428798	.9379	.37064 75862 936983
3.9330	1.36940 24934 496725	3.9380	1.37067 29802 169338
.9331	.36942 79190 099896	.9381	.37069 83734 953344
.9332	.36945 33439 238641	.9382	.37072 37661 289327
.9333	.36947 87681 913288	.9383	.37074 91581 177616
.9334	.36950 41918 124165	.9384	.37077 45494 618538
3.9335	1.36952 96147 871601	3.9385	1.37079 99401 612420
.9336	.36955 50371 155926	.9386	.37082 53302 159589
.9337	.36958 04587 977466	.9387	.37085 07196 260373
.9338	.36960 58798 336552	.9388	.37087 61083 915100
.9339	.36963 13002 233512	.9389	.37090 14965 124096
3.9340	1.36965 67199 668673	3.9390	1.37092 68839 887688
.9341	.36968 21390 642365	.9391	.37095 22708 206205
.9342	.36970 75575 154917	.9392	.37097 76570 079973
.9343	.36973 29753 206656	.9393	.37100 30425 509320
.9344	.36975 83924 797911	.9394	.37102 84274 494572
3.9345	1.36978 38089 929010	3.9395	1.37105 38117 036057
.9346	.36980 92248 600282	.9396	.37107 91953 134102
.9347	.36983 46400 812055	.9397	.37110 45782 789035
.9348	.36986 00546 564658	.9398	.37112 99606 001181
.9349	.36988 54685 858419	.9399	.37115 53422 770869
3.9350		3.9400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.9400	1.37118 07233 098424	3.9450	1.37244 89542 978376
.9401	.37120 61036 984176	.9451	.37247 43025 190275
.9402	.37123 14834 428449	.9452	.37249 96500 977014
.9403	.37125 68625 431572	.9453	.37252 49970 338919
.9404	.37128 22409 993870	.9454	.37255 03433 276314
3.9405	1.37130 76188 115672	3.9455	1.37257 56889 789526
.9406	.37133 29959 797304	.9456	.37260 10339 878881
.9407	.37135 83725 039092	.9457	.37262 63783 544704
.9408	.37138 37483 841364	.9458	.37265 17220 787320
.9409	.37140 91236 204447	.9459	.37267 70651 607056
3.9410	1.37143 44982 128666	3.9460	1.37270 24076 004236
.9411	.37145 98721 614350	.9461	.37272 77493 979187
.9412	.37148 52454 661824	.9462	.37275 30905 532233
.9413	.37151 06181 271416	.9463	.37277 84310 663700
.9414	.37153 59901 443452	.9464	.37280 37709 373914
3.9415	1.37156 13615 178259	3.9465	1.37282 91101 663201
.9416	.37158 67322 476163	.9466	.37285 44487 531884
.9417	.37161 21023 337491	.9467	.37287 97866 980291
.9418	.37163 74717 762569	.9468	.37290 51240 008745
.9419	.37166 28405 751725	.9469	.37293 04606 617574
3.9420	1.37168 82087 305285	3.9470	1.37295 57966 807101
.9421	.37171 35762 423574	.9471	.37298 11320 577652
.9422	.37173 89431 106921	.9472	.37300 64667 929552
.9423	.37176 43093 355650	.9473	.37303 18008 863127
.9424	.37178 96749 170089	.9474	.37305 71343 378702
3.9425	1.37181 50398 550564	3.9475	1.37308 24671 476601
.9426	.37184 04041 497401	.9476	.37310 77993 157151
.9427	.37186 57678 010927	.9477	.37313 31308 420675
.9428	.37189 11308 091469	.9478	.37315 84617 267500
.9429	.37191 64931 739351	.9479	.37318 37919 697951
3.9430	1.37194 18548 954901	3.9480	1.37320 91215 712352
.9431	.37196 72159 738445	.9481	.37323 44505 311028
.9432	.37199 25764 090310	.9482	.37325 97788 494304
.9433	.37201 79362 010820	.9483	.37328 51065 262506
.9434	.37204 32953 500303	.9484	.37331 04335 615959
3.9435	1.37206 86538 559085	3.9485	1.37333 57599 554986
.9436	.37209 40117 187492	.9486	.37336 10857 079914
.9437	.37211 93689 385850	.9487	.37338 64108 191067
.9438	.37214 47255 154485	.9488	.37341 17352 888769
.9439	.37217 00814 493723	.9489	.37343 70591 173347
3.9440	1.37219 54367 403890	3.9490	1.37346 23823 045124
.9441	.37222 07913 885312	.9491	.37348 77048 504425
.9442	.37224 61453 938316	.9492	.37351 30267 551575
.9443	.37227 14987 563226	.9493	.37353 83480 186899
.9444	.37229 68514 760370	.9494	.37356 36686 410722
3.9445	1.37232 22035 530072	3.9495	1.37358 89886 223367
.9446	.37234 75549 872660	.9496	.37361 43079 625161
.9447	.37237 29057 788458	.9497	.37363 96266 616427
.9448	.37239 82559 277793	.9498	.37366 49447 197490
.9449	.37242 36054 340990	.9499	.37369 02621 368674
3.9450		3.9500	

x	$\log_e x$	x	$\log_e x$
3.9500	1.37371 55789 130305	3.9550	1.37498 06012 196172
.9501	.37374 08950 482706	.9551	.37500 58853 500341
.9502	.37376 62105 426203	.9552	.37503 11688 411799
.9503	.37379 15253 961120	.9553	.37505 64516 930869
.9504	.37381 68396 087780	.9554	.37508 17339 057875
3.9505	1.37384 21531 806509	3.9555	1.37510 70154 793140
.9506	.37386 74661 117631	.9556	.37513 22964 136987
.9507	.37389 27784 021471	.9557	.37515 75767 089739
.9508	.37391 80900 518352	.9558	.37518 28563 651719
.9509	.37394 34010 608599	.9559	.37520 81353 823251
3.9510	1.37396 87114 292537	3.9560	1.37523 34137 604657
.9511	.37399 40211 570489	.9561	.37525 86914 996260
.9512	.37401 93302 442780	.9562	.37528 39685 998384
.9513	.37404 46386 909735	.9563	.37530 92450 611352
.9514	.37406 99464 971676	.9564	.37533 45208 835486
3.9515	1.37409 52536 628930	3.9565	1.37535 97960 671110
.9516	.37412 05601 881819	.9566	.37538 50706 118546
.9517	.37414 58660 730667	.9567	.37541 03445 178117
.9518	.37417 11713 175800	.9568	.37543 56177 850147
.9519	.37419 64759 217541	.9569	.37546 08904 134958
3.9520	1.37422 17798 856214	3.9570	1.37548 61624 032872
.9521	.37424 70832 092143	.9571	.37551 14337 544214
.9522	.37427 23858 925652	.9572	.37553 67044 669305
.9523	.37429 76879 357065	.9573	.37556 19745 408468
.9524	.37432 29893 386707	.9574	.37558 72439 762026
3.9525	1.37434 82901 014900	3.9575	1.37561 25127 730302
.9526	.37437 35902 241970	.9576	.37563 77809 313618
.9527	.37439 88897 068239	.9577	.37566 30484 512297
.9528	.37442 41885 494032	.9578	.37568 83153 326662
.9529	.37444 94867 519673	.9579	.37571 35815 757036
3.9530	1.37447 47843 145485	3.9580	1.37573 88471 803740
.9531	.37450 00812 371792	.9581	.37576 41121 467098
.9532	.37452 53775 198918	.9582	.37578 93764 747431
.9533	.37455 06731 627186	.9583	.37581 46401 645064
.9534	.37457 59681 656922	.9584	.37583 99032 160317
3.9535	1.37460 12625 288447	3.9585	1.37586 51656 293514
.9536	.37462 65562 522086	.9586	.37589 04274 044977
.9537	.37465 18493 358162	.9587	.37591 56885 415028
.9538	.37467 71417 796999	.9588	.37594 09490 403990
.9539	.37470 24335 838921	.9589	.37596 62089 012185
3.9540	1.37472 77247 484252	3.9590	1.37599 14681 239936
.9541	.37475 30152 733314	.9591	.37601 67267 087564
.9542	.37477 83051 586431	.9592	.37604 19846 555393
.9543	.37480 35944 043927	.9593	.37606 72419 643743
.9544	.37482 88830 106125	.9594	.37609 24986 352939
3.9545	1.37485 41709 773349	3.9595	1.37611 77546 683301
.9546	.37487 94583 045922	.9596	.37614 30100 635153
.9547	.37490 47449 924167	.9597	.37616 82648 208815
.9548	.37493 00310 408408	.9598	.37619 35189 404611
.9549	.37495 53164 498969	.9599	.37621 87724 222863
3.9550		3.9600	

x	$\log_e x$	x	$\log_e x$
3.9600	1.37624 40252 663892	3.9650	1.37750 58550 868113
.9601	.37626 92774 728021	.9651	.37753 10754 497337
.9602	.37629 45290 415571	.9652	.37755 62951 766054
.9603	.37631 97799 726865	.9653	.37758 15142 674585
.9604	.37634 50302 662225	.9654	.37760 67327 223251
3.9605	1.37637 02799 221973	3.9655	1.37763 19505 412373
.9606	.37639 55289 406431	.9656	.37765 71677 242271
.9607	.37642 07773 215920	.9657	.37768 23842 713266
.9608	.37644 60250 650762	.9658	.37770 76001 825680
.9609	.37647 12721 711281	.9659	.37773 28154 579831
3.9610	1.37649 65186 397796	3.9660	1.37775 80300 976042
.9611	.37652 17644 710630	.9661	.37778 32441 014633
.9612	.37654 70096 650106	.9662	.37780 84574 695924
.9613	.37657 22542 216544	.9663	.37783 36702 020236
.9614	.37659 74981 410267	.9664	.37785 88822 987890
3.9615	1.37662 27414 231595	3.9665	1.37788 40937 599206
.9616	.37664 79840 680852	.9666	.37790 93045 854504
.9617	.37667 32260 758359	.9667	.37793 45147 754105
.9618	.37669 84674 464436	.9668	.37795 97243 298330
.9619	.37672 37081 799407	.9669	.37798 49332 487498
3.9620	1.37674 89482 763592	3.9670	1.37801 01415 321931
.9621	.37677 41877 357313	.9671	.37803 53491 801948
.9622	.37679 94265 580892	.9672	.37806 05561 927871
.9623	.37682 46647 434650	.9673	.37808 57625 700018
.9624	.37684 99022 918909	.9674	.37811 09683 118712
3.9625	1.37687 51392 033990	3.9675	1.37813 61734 184271
.9626	.37690 03754 780215	.9676	.37816 13778 897016
.9627	.37692 56111 157905	.9677	.37818 65817 257268
.9628	.37695 08461 167381	.9678	.37821 17849 265346
.9629	.37697 60804 808966	.9679	.37823 69874 921572
3.9630	1.37700 13142 082980	3.9680	1.37826 21894 226264
.9631	.37702 65472 989744	.9681	.37828 73907 179743
.9632	.37705 17797 529581	.9682	.37831 25913 782329
.9633	.37707 70115 702810	.9683	.37833 77914 034343
.9634	.37710 22427 509755	.9684	.37836 29907 936104
3.9635	1.37712 74732 950735	3.9685	1.37838 81895 487932
.9636	.37715 27032 026072	.9686	.37841 33876 690147
.9637	.37717 79324 736088	.9687	.37843 85851 543071
.9638	.37720 31611 081103	.9688	.37846 37820 047021
.9639	.37722 83891 061438	.9689	.37848 89782 202318
3.9640	1.37725 36164 677416	3.9690	1.37851 41738 009283
.9641	.37727 88431 929356	.9691	.37853 93687 468235
.9642	.37730 40692 817580	.9692	.37856 45630 579494
.9643	.37732 92947 342409	.9693	.37858 97567 343380
.9644	.37735 45195 504163	.9694	.37861 49497 760212
3.9645	1.37737 97437 303165	3.9695	1.37864 01421 830310
.9646	.37740 49672 739735	.9696	.37866 53339 553995
.9647	.37743 01901 814194	.9697	.37869 05250 931586
.9648	.37745 54124 526863	.9698	.37871 57155 963402
.9649	.37748 06340 878062	.9699	.37874 09054 649764
3.9650		3.9700	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
3.9700	1.37876 60946 990990	3.9750	1.38002 47481 062952
.9701	.37879 12832 987402	.9751	.38004 99050 225618
.9702	.37881 64712 639317	.9752	.38007 50613 059738
.9703	.37884 16585 947057	.9753	.38010 02169 565631
.9704	.37886 68452 910940	.9754	.38012 53719 743616
3.9705	1.37889 20313 531286	3.9755	1.38015 05263 594011
.9706	.37891 72167 808415	.9756	.38017 56801 117134
.9707	.37894 24015 742645	.9757	.38020 08332 313304
.9708	.37896 75857 334297	.9758	.38022 59857 182839
.9709	.37899 27692 583691	.9759	.38025 11375 726057
3.9710	1.37901 79521 491144	3.9760	1.38027 62887 943276
.9711	.37904 31344 056978	.9761	.38030 14393 834815
.9712	.37906 83160 281510	.9762	.38032 65893 400991
.9713	.37909 34970 165061	.9763	.38035 17386 642124
.9714	.37911 86773 707951	.9764	.38037 68873 558530
3.9715	1.37914 38570 910497	3.9765	1.38040 20354 150529
.9716	.37916 90361 773020	.9766	.38042 71828 418437
.9717	.37919 42146 295839	.9767	.38045 23296 362575
.9718	.37921 93924 479272	.9768	.38047 74757 983258
.9719	.37924 45696 323640	.9769	.38050 26213 280806
3.9720	1.37926 97461 829262	3.9770	1.38052 77662 255536
.9721	.37929 49220 996456	.9771	.38055 29104 907766
.9722	.37932 00973 825541	.9772	.38057 80541 237815
.9723	.37934 52720 316838	.9773	.38060 31971 245999
.9724	.37937 04460 470664	.9774	.38062 83394 932638
3.9725	1.37939 56194 287340	3.9775	1.38065 34812 298049
.9726	.37942 07921 767184	.9776	.38067 86223 342549
.9727	.37944 59642 910514	.9777	.38070 37628 066457
.9728	.37947 11357 717651	.9778	.38072 89026 470091
.9729	.37949 63066 188913	.9779	.38075 40418 553767
3.9730	1.37952 14768 324619	3.9780	1.38077 91804 317805
.9731	.37954 66464 125088	.9781	.38080 43183 762521
.9732	.37957 18153 590638	.9782	.38082 94556 888233
.9733	.37959 69836 721590	.9783	.38085 45923 695259
.9734	.37962 21513 518261	.9784	.38087 97284 183917
3.9735	1.37964 73183 980970	3.9785	1.38090 48638 354525
.9736	.37967 24848 110037	.9786	.38092 99986 207399
.9737	.37969 76505 905780	.9787	.38095 51327 742858
.9738	.37972 28157 368517	.9788	.38098 02662 961218
.9739	.37974 79802 498568	.9789	.38100 53991 862799
3.9740	1.37977 31441 296251	3.9790	1.38103 05314 447916
.9741	.37979 83073 761885	.9791	.38105 56630 716888
.9742	.37982 34699 895789	.9792	.38108 07940 670032
.9743	.37984 86319 698280	.9793	.38110 59244 307665
.9744	.37987 37933 169679	.9794	.38113 10541 630105
3.9745	1.37989 89540 310303	3.9795	1.38115 61832 637670
.9746	.37992 41141 120471	.9796	.38118 13117 330676
.9747	.37994 92735 600501	.9797	.38120 64395 709441
.9748	.37997 44323 750712	.9798	.38123 15667 774283
.9749	.37999 95905 571423	.9799	.38125 66933 525518
3.9750		3.9800	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
3.9800	1.38128 18192 963463	3.9850	1.38253 73122 421784
.9801	.38130 69446 088437	.9851	.38256 24060 302125
.9802	.38133 20692 900757	.9852	.38258 74991 885641
.9803	.38135 71933 400738	.9853	.38261 25917 172650
.9804	.38138 23167 588700	.9854	.38263 76836 163467
3.9805	1.38140 74395 464958	3.9855	1.38266 27748 858408
.9806	.38143 25617 029831	.9856	.38268 78655 257789
.9807	.38145 76832 283634	.9857	.38271 29555 361926
.9808	.38148 28041 226686	.9858	.38273 80449 171134
.9809	.38150 79243 859302	.9859	.38276 31336 685730
3.9810	1.38153 30440 181801	3.9860	1.38278 82217 906030
.9811	.38155 81630 194500	.9861	.38281 33092 832348
.9812	.38158 32813 897714	.9862	.38283 83961 465002
.9813	.38160 83991 291762	.9863	.38286 34823 804307
.9814	.38163 35162 376960	.9864	.38288 85679 850578
3.9815	1.38165 86327 153625	3.9865	1.38291 36529 604131
.9816	.38168 37485 622074	.9866	.38293 87373 065282
.9817	.38170 88637 782623	.9867	.38296 38210 234347
.9818	.38173 39783 635591	.9868	.38298 89041 111641
.9819	.38175 90923 181292	.9869	.38301 39865 697480
3.9820	1.38178 42056 420045	3.9870	1.38303 90683 992180
.9821	.38180 93183 352167	.9871	.38306 41495 996055
.9822	.38183 44303 977972	.9872	.38308 92301 709423
.9823	.38185 95418 297780	.9873	.38311 43101 132597
.9824	.38188 46526 311905	.9874	.38313 93894 265894
3.9825	1.38190 97628 020665	3.9875	1.38316 44681 109630
.9826	.38193 48723 424377	.9876	.38318 95461 664119
.9827	.38195 99812 523357	.9877	.38321 46235 929677
.9828	.38198 50895 317922	.9878	.38323 97003 906619
.9829	.38201 01971 808388	.9879	.38326 47765 595261
3.9830	1.38203 53041 995072	3.9880	1.38328 98520 995919
.9831	.38206 04105 878290	.9881	.38331 49270 108907
.9832	.38208 55163 458359	.9882	.38334 00012 934541
.9833	.38211 06214 735596	.9883	.38336 50749 473136
.9834	.38213 57259 710316	.9884	.38339 01479 725008
3.9835	1.38216 08298 382837	3.9885	1.38341 52203 690471
.9836	.38218 59330 753474	.9886	.38344 02921 369842
.9837	.38221 10356 822545	.9887	.38346 53632 763434
.9838	.38223 61376 590365	.9888	.38349 04337 871564
.9839	.38226 12390 057250	.9889	.38351 55036 694546
3.9840	1.38228 63397 223518	3.9890	1.38354 05729 232696
.9841	.38231 14398 089484	.9891	.38356 56415 486328
.9842	.38233 65392 655465	.9892	.38359 07095 455758
.9843	.38236 16380 921777	.9893	.38361 57769 141301
.9844	.38238 67362 888736	.9894	.38364 08436 543272
3.9845	1.38241 18338 556658	3.9895	1.38366 59097 661986
.9846	.38243 69307 925859	.9896	.38369 09752 497757
.9847	.38246 20270 996657	.9897	.38371 60401 050902
.9848	.38248 71227 769366	.9898	.38374 11043 321734
.9849	.38251 22178 244303	.9899	.38376 61679 310569
3.9850		3.9900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
3.9900	1.38379 12309 017721	3.9950	1.38504 35792 182380
.9901	.38381 62932 443506	.9951	.38506 86101 940719
.9902	.38384 13549 588238	.9952	.38509 36405 433717
.9903	.38386 64160 452232	.9953	.38511 86702 661688
.9904	.38389 14765 035803	.9954	.38514 36993 624946
3.9905	1.38391 65363 339265	3.9955	1.38516 87278 323804
.9906	.38394 15955 362934	.9956	.38519 37556 758576
.9907	.38396 66541 107124	.9957	.38521 87828 929575
.9908	.38399 17120 572150	.9958	.38524 38094 837115
.9909	.38401 67693 758327	.9959	.38526 88354 481509
3.9910	1.38404 18260 665968	3.9960	1.38529 38607 863071
.9911	.38406 68821 295390	.9961	.38531 88854 982114
.9912	.38409 19375 646906	.9962	.38534 39095 838952
.9913	.38411 69923 720830	.9963	.38536 89330 433898
.9914	.38414 20465 517479	.9964	.38539 39558 767265
3.9915	1.38416 71001 037165	3.9965	1.38541 89780 839367
.9916	.38419 21530 280204	.9966	.38544 39996 650517
.9917	.38421 72053 246910	.9967	.38546 90206 201029
.9918	.38424 22569 937598	.9968	.38549 40409 491215
.9919	.38426 73080 352581	.9969	.38551 90606 521389
3.9920	1.38429 23584 492175	3.9970	1.38554 40797 291865
.9921	.38431 74082 356694	.9971	.38556 90981 802955
.9922	.38434 24573 946452	.9972	.38559 41160 054972
.9923	.38436 75059 261764	.9973	.38561 91332 048231
.9924	.38439 25538 302943	.9974	.38564 41497 783043
3.9925	1.38441 76011 070304	3.9975	1.38566 91657 259722
.9926	.38444 26477 564162	.9976	.38569 41810 478582
.9927	.38446 76937 784831	.9977	.38571 91957 439935
.9928	.38449 27391 732624	.9978	.38574 42098 144094
.9929	.38451 77839 407857	.9979	.38576 92232 591372
3.9930	1.38454 28280 810843	3.9980	1.38579 42360 782083
.9931	.38456 78715 941896	.9981	.38581 92482 716539
.9932	.38459 29144 801331	.9982	.38584 42598 395054
.9933	.38461 79567 389461	.9983	.38586 92707 817939
.9934	.38464 29983 706602	.9984	.38589 42810 985509
3.9935	1.38466 80393 753066	3.9985	1.38591 92907 898075
.9936	.38469 30797 529168	.9986	.38594 42998 555952
.9937	.38471 81195 035222	.9987	.38596 93082 959451
.9938	.38474 31586 271542	.9988	.38599 43161 108886
.9939	.38476 81971 238441	.9989	.38601 93233 004569
3.9940	1.38479 32349 936235	3.9990	1.38604 43298 646813
.9941	.38481 82722 365236	.9991	.38606 93358 035931
.9942	.38484 33088 525759	.9992	.38609 43411 172236
.9943	.38486 83448 418117	.9993	.38611 93458 056039
.9944	.38489 33802 042625	.9994	.38614 43498 687655
3.9945	1.38491 84149 399596	3.9995	1.38616 93533 067395
.9946	.38494 34490 489343	.9996	.38619 43561 195573
.9947	.38496 84825 312182	.9997	.38621 93583 072500
.9948	.38499 35153 868425	.9998	.38624 43598 698490
.9949	.38501 85476 158387	.9999	.38626 93608 073854
3.9950		4.0000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.0000	1.38629 43611 198906	4.0050	1.38754 35805 203225
.0001	.38631 93608 073958	.0051	.38756 85489 976213
.0002	.38634 43598 699323	.0052	.38759 35168 515107
.0003	.38636 93583 075312	.0053	.38761 84840 820219
.0004	.38639 43561 202239	.0054	.38764 34506 891861
4.0005	1.38641 93533 080416	4.0055	1.38766 84166 730344
.0006	.38644 43498 710155	.0056	.38769 33820 335980
.0007	.38646 93458 091768	.0057	.38771 83467 709078
.0008	.38649 43411 225569	.0058	.38774 33108 849951
.0009	.38651 93358 111869	.0059	.38776 82743 758910
4.0010	1.38654 43298 750980	4.0060	1.38779 32372 436265
.0011	.38656 93233 143215	.0061	.38781 81994 882328
.0012	.38659 43161 288886	.0062	.38784 31611 097411
.0013	.38661 93083 188305	.0063	.38786 81221 081823
.0014	.38664 42998 841785	.0064	.38789 30824 835876
4.0015	1.38666 92908 249638	4.0065	1.38791 80422 359882
.0016	.38669 42811 412176	.0066	.38794 30013 654151
.0017	.38671 92708 329710	.0067	.38796 79598 718993
.0018	.38674 42599 002554	.0068	.38799 29177 554721
.0019	.38676 92483 431019	.0069	.38801 78750 161645
4.0020	1.38679 42361 615417	4.0070	1.38804 28316 540075
.0021	.38681 92233 556060	.0071	.38806 77876 690323
.0022	.38684 42099 253261	.0072	.38809 27430 612700
.0023	.38686 91958 707331	.0073	.38811 76978 307516
.0024	.38689 41811 918582	.0074	.38814 26519 775082
4.0025	1.38691 91658 887327	4.0075	1.38816 76055 015710
.0026	.38694 41499 613877	.0076	.38819 25584 029709
.0027	.38696 91334 098544	.0077	.38821 75106 817390
.0028	.38699 41162 341640	.0078	.38824 24623 379065
.0029	.38701 90984 343476	.0079	.38826 74133 715044
4.0030	1.38704 40800 104366	4.0080	1.38829 23637 825637
.0031	.38706 90609 624619	.0081	.38831 73135 711155
.0032	.38709 40412 904550	.0082	.38834 22627 371909
.0033	.38711 90209 944468	.0083	.38836 72112 808210
.0034	.38714 40000 744685	.0084	.38839 21592 020367
4.0035	1.38716 89785 305515	4.0085	1.38841 71065 008693
.0036	.38719 39563 627267	.0086	.38844 20531 773496
.0037	.38721 89335 710254	.0087	.38846 69992 315088
.0038	.38724 39101 554788	.0088	.38849 19446 633778
.0039	.38726 88861 161180	.0089	.38851 68894 729879
4.0040	1.38729 38614 529742	4.0090	1.38854 18336 603699
.0041	.38731 88361 660784	.0091	.38856 67772 255550
.0042	.38734 38102 554620	.0092	.38859 17201 685741
.0043	.38736 87837 211560	.0093	.38861 66624 894584
.0044	.38739 37565 631916	.0094	.38864 16041 882388
4.0045	1.38741 87287 815999	4.0095	1.38866 65452 649463
.0046	.38744 37003 764121	.0096	.38869 14857 196121
.0047	.38746 86713 476593	.0097	.38871 64255 522671
.0048	.38749 36416 953727	.0098	.38874 13647 629424
.0049	.38751 86114 195834	.0099	.38876 63033 516690
4.0050		4.0100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.0100	1.38879 12413 184778	4.0150	1.39003 73473 987250
.0101	.38881 61786 634000	.0151	.39006 22536 888098
.0102	.38884 11153 864665	.0152	.39008 71593 585869
.0103	.38886 60514 877084	.0153	.39011 20644 080869
.0104	.38889 09869 671566	.0154	.39013 69688 373410
4.0105	1.38891 59218 248422	4.0155	1.39016 18726 463798
.0106	.38894 08560 607962	.0156	.39018 67758 352345
.0107	.38896 57896 750495	.0157	.39021 16784 039357
.0108	.38899 07226 676332	.0158	.39023 65803 525145
.0109	.38901 56550 385783	.0159	.39026 14816 810016
4.0110	1.38904 05867 879158	4.0160	1.39028 63823 894281
.0111	.38906 55179 156767	.0161	.39031 12824 778247
.0112	.38909 04484 218919	.0162	.39033 61819 462223
.0113	.38911 53783 065925	.0163	.39036 10807 946519
.0114	.38914 03075 698094	.0164	.39038 59790 231442
4.0115	1.38916 52362 115736	4.0165	1.39041 08766 317302
.0116	.38919 01642 319162	.0166	.39043 57736 204407
.0117	.38921 50916 308680	.0167	.39046 06699 893066
.0118	.38924 00184 084601	.0168	.39048 55657 383587
.0119	.38926 49445 647235	.0169	.39051 04608 676279
4.0120	1.38928 98700 996891	4.0170	1.39053 53553 771451
.0121	.38931 47950 133879	.0171	.39056 02492 669412
.0122	.38933 97193 058508	.0172	.39058 51425 370469
.0123	.38936 46429 771089	.0173	.39061 00351 874931
.0124	.38938 95660 271930	.0174	.39063 49272 183108
4.0125	1.38941 44884 561343	4.0175	1.39065 98186 295306
.0126	.38943 94102 639635	.0176	.39068 47094 211835
.0127	.38946 43314 507117	.0177	.39070 95995 933003
.0128	.38948 92520 164098	.0178	.39073 44891 459119
.0129	.38951 41719 610888	.0179	.39075 93780 790491
4.0130	1.38953 90912 847797	4.0180	1.39078 42663 927427
.0131	.38956 40099 875133	.0181	.39080 91540 870235
.0132	.38958 89280 693206	.0182	.39083 40411 619225
.0133	.38961 38455 302327	.0183	.39085 89276 174703
.0134	.38963 87623 702803	.0184	.39088 38134 536979
4.0135	1.38966 36785 894945	4.0185	1.39090 86986 706361
.0136	.38968 85941 879062	.0186	.39093 35832 683156
.0137	.38971 35091 655463	.0187	.39095 84672 467674
.0138	.38973 84235 224457	.0188	.39098 33506 060222
.0139	.38976 33372 586355	.0189	.39100 82333 461108
4.0140	1.38978 82503 741464	4.0190	1.39103 31154 670641
.0141	.38981 31628 690095	.0191	.39105 79969 689128
.0142	.38983 80747 432556	.0192	.39108 28778 516878
.0143	.38986 29859 969158	.0193	.39110 77581 154199
.0144	.38988 78966 300208	.0194	.39113 26377 601398
4.0145	1.38991 28066 426016	4.0195	1.39115 75167 858785
.0146	.38993 77160 346892	.0196	.39118 23951 926666
.0147	.38996 26248 063144	.0197	.39120 72729 805350
.0148	.38998 75329 575082	.0198	.39123 21501 495144
.0149	.39001 24404 883014	.0199	.39125 70266 996357
4.0150		4.0200	

x	$\log_e x$	x	$\log_e x$
4.0200	1.39128 19026 309297	4.0250	1.39252 49108 705267
.0201	.39130 67779 434271	.0251	.39254 97552 823986
.0202	.39133 16526 371587	.0252	.39257 45990 770411
.0203	.39135 65267 121553	.0253	.39259 94422 544848
.0204	.39138 14001 684477	.0254	.39262 42848 147603
4.0205	1.39140 62730 060667	4.0255	1.39264 91267 578984
.0206	.39143 11452 250430	.0256	.39267 39680 839296
.0207	.39145 60168 254074	.0257	.39269 88087 928848
.0208	.39148 08878 071907	.0258	.39272 36488 847944
.0209	.39150 57581 704236	.0259	.39274 84883 596892
4.0210	1.39153 06279 151370	4.0260	1.39277 33272 175997
.0211	.39155 54970 413615	.0261	.39279 81654 585568
.0212	.39158 03655 491280	.0262	.39282 30030 825910
.0213	.39160 52334 384671	.0263	.39284 78400 897329
.0214	.39163 01007 094098	.0264	.39287 26764 800132
4.0215	1.39165 49673 619866	4.0265	1.39289 75122 534625
.0216	.39167 98333 962284	.0266	.39292 23474 101116
.0217	.39170 46988 121660	.0267	.39294 71819 499909
.0218	.39172 95636 098300	.0268	.39297 20158 731312
.0219	.39175 44277 892512	.0269	.39299 68491 795630
4.0220	1.39177 92913 504603	4.0270	1.39302 16818 693171
.0221	.39180 41542 934882	.0271	.39304 65139 424240
.0222	.39182 90166 183654	.0272	.39307 13453 989144
.0223	.39185 38783 251229	.0273	.39309 61762 388188
.0224	.39187 87394 137912	.0274	.39312 10064 621679
4.0225	1.39190 35998 844012	4.0275	1.39314 58360 689924
.0226	.39192 84597 369836	.0276	.39317 06650 593228
.0227	.39195 33189 715690	.0277	.39319 54934 331897
.0228	.39197 81775 881883	.0278	.39322 03211 906238
.0229	.39200 30355 868721	.0279	.39324 51483 316556
4.0230	1.39202 78929 676512	4.0280	1.39326 99748 563159
.0231	.39205 27497 305562	.0281	.39329 48007 646351
.0232	.39207 76058 756180	.0282	.39331 96260 566438
.0233	.39210 24614 028671	.0283	.39334 44507 323728
.0234	.39212 73163 123344	.0284	.39336 92747 918525
4.0235	1.39215 21706 040505	4.0285	1.39339 40982 351136
.0236	.39217 70242 780461	.0286	.39341 89210 621866
.0237	.39220 18773 343520	.0287	.39344 37432 731022
.0238	.39222 67297 729988	.0288	.39346 85648 678910
.0239	.39225 15815 940173	.0289	.39349 33858 465834
4.0240	1.39227 64327 974381	4.0290	1.39351 82062 092102
.0241	.39230 12833 832919	.0291	.39354 30259 558019
.0242	.39232 61333 516095	.0292	.39356 78450 863890
.0243	.39235 09827 024215	.0293	.39359 26636 010022
.0244	.39237 58314 357586	.0294	.39361 74814 996720
4.0245	1.39240 06795 516515	4.0295	1.39364 22987 824290
.0246	.39242 55270 501308	.0296	.39366 71154 493037
.0247	.39245 03739 312274	.0297	.39369 19315 003268
.0248	.39247 52201 949717	.0298	.39371 67469 355287
.0249	.39250 00658 413946	.0299	.39374 15617 549402
4.0250		4.0300	

x	$\log_e$ x	x	$\log_e$ x
4.0300	1.39376 63759 585916	4.0350	1.39500 63017 219121
.0301	.39379 11895 465136	.0351	.39503 10845 622747
.0302	.39381 60025 187368	.0352	.39505 58667 884634
.0303	.39384 08148 752916	.0353	.39508 06484 005085
.0304	.39386 56266 162087	.0354	.39510 54293 984406
4.0305	1.39389 04377 415186	4.0355	1.39513 02097 822900
.0306	.39391 52482 512518	.0356	.39515 49895 520872
.0307	.39394 00581 454388	.0357	.39517 97687 078626
.0308	.39396 48674 241103	.0358	.39520 45472 496467
.0309	.39398 96760 872968	.0359	.39522 93251 774699
4.0310	1.39401 44841 350287	4.0360	1.39525 41024 913625
.0311	.39403 92915 673367	.0361	.39527 88791 913551
.0312	.39406 40983 842513	.0362	.39530 36552 774781
.0313	.39408 89045 858029	.0363	.39532 84307 497618
.0314	.39411 37101 720222	.0364	.39535 32056 082367
4.0315	1.39413 85151 429397	4.0365	1.39537 79798 529331
.0316	.39416 33194 985858	.0366	.39540 27534 838816
.0317	.39418 81232 389911	.0367	.39542 75265 011125
.0318	.39421 29263 641862	.0368	.39545 22989 046562
.0319	.39423 77288 742015	.0369	.39547 70706 945432
4.0320	1.39426 25307 690675	4.0370	1.39550 18418 708038
.0321	.39428 73320 488148	.0371	.39552 66124 334684
.0322	.39431 21327 134739	.0372	.39555 13823 825674
.0323	.39433 69327 630753	.0373	.39557 61517 181312
.0324	.39436 17321 976494	.0374	.39560 09204 401903
4.0325	1.39438 65310 172269	4.0375	1.39562 56885 487749
.0326	.39441 13292 218381	.0376	.39565 04560 439156
.0327	.39443 61268 115137	.0377	.39567 52229 256426
.0328	.39446 09237 862840	.0378	.39569 99891 939864
.0329	.39448 57201 461797	.0379	.39572 47548 489773
4.0330	1.39451 05158 912311	4.0380	1.39574 95198 906458
.0331	.39453 53110 214688	.0381	.39577 42843 190221
.0332	.39456 01055 369232	.0382	.39579 90481 341367
.0333	.39458 48994 376249	.0383	.39582 38113 360200
.0334	.39460 96927 236044	.0384	.39584 85739 247023
4.0335	1.39463 44853 948920	4.0385	1.39587 33359 002139
.0336	.39465 92774 515183	.0386	.39589 80972 625854
.0337	.39468 40688 935138	.0387	.39592 28580 118469
.0338	.39470 88597 209090	.0388	.39594 76181 480289
.0339	.39473 36499 337342	.0389	.39597 23776 711618
4.0340	1.39475 84395 320200	4.0390	1.39599 71365 812758
.0341	.39478 32285 157969	.0391	.39602 18948 784014
.0342	.39480 80168 850953	.0392	.39604 66525 625689
.0343	.39483 28046 399457	.0393	.39607 14096 338086
.0344	.39485 75917 803785	.0394	.39609 61660 921510
4.0345	1.39488 23783 064242	4.0395	1.39612 09219 376262
.0346	.39490 71642 181133	.0396	.39614 56771 702648
.0347	.39493 19495 154761	.0397	.39617 04317 900970
.0348	.39495 67341 985433	.0398	.39619 51857 971531
.0349	.39498 15182 673451	.0399	.39621 99391 914636
4.0350		4.0400	

x	$\log_e x$	x	$\log_e x$
4.0400	1.39624 46919 730587	4.0450	1.39748 15505 104550
.0401	.39626 94441 419688	.0451	.39750 62720 837372
.0402	.39629 41956 982241	.0452	.39753 09930 458783
.0403	.39631 89466 418551	.0453	.39755 57133 969085
.0404	.39634 36969 728921	.0454	.39758 04331 368581
4.0405	1.39636 84466 913653	4.0455	1.39760 51522 657573
.0406	.39639 31957 973051	.0456	.39762 98707 836362
.0407	.39641 79442 907418	.0457	.39765 45886 905251
.0408	.39644 26921 717058	.0458	.39767 93059 864542
.0409	.39646 74394 402273	.0459	.39770 40226 714537
4.0410	1.39649 21860 963366	4.0460	1.39772 87387 455537
.0411	.39651 69321 400641	.0461	.39775 34542 087846
.0412	.39654 16775 714401	.0462	.39777 81690 611764
.0413	.39656 64223 904949	.0463	.39780 28833 027593
.0414	.39659 11665 972588	.0464	.39782 75969 335636
4.0415	1.39661 59101 917620	4.0465	1.39785 23099 536195
.0416	.39664 06531 740349	.0466	.39787 70223 629571
.0417	.39666 53955 441078	.0467	.39790 17341 616067
.0418	.39669 01373 020110	.0468	.39792 64453 495983
.0419	.39671 48784 477747	.0469	.39795 11559 269622
4.0420	1.39673 96189 814293	4.0470	1.39797 58658 937285
.0421	.39676 43589 030050	.0471	.39800 05752 499275
.0422	.39678 90982 125321	.0472	.39802 52839 955893
.0423	.39681 38369 100409	.0473	.39804 99921 307440
.0424	.39683 85749 955618	.0474	.39807 46996 554219
4.0425	1.39686 33124 691249	4.0475	1.39809 94065 696531
.0426	.39688 80493 307605	.0476	.39812 41128 734678
.0427	.39691 27855 804989	.0477	.39814 88185 668961
.0428	.39693 75212 183704	.0478	.39817 35236 499682
.0429	.39696 22562 444053	.0479	.39819 82281 227143
4.0430	1.39698 69906 586338	4.0480	1.39822 29319 851644
.0431	.39701 17244 610862	.0481	.39824 76352 373488
.0432	.39703 64576 517927	.0482	.39827 23378 792976
.0433	.39706 11902 307837	.0483	.39829 70399 110410
.0434	.39708 59221 980893	.0484	.39832 17413 326091
4.0435	1.39711 06535 537398	4.0485	1.39834 64421 440320
.0436	.39713 53842 977655	.0486	.39837 11423 453399
.0437	.39716 01144 301966	.0487	.39839 58419 365629
.0438	.39718 48439 510634	.0488	.39842 05409 177312
.0439	.39720 95728 603961	.0489	.39844 52392 888749
4.0440	1.39723 43011 582250	4.0490	1.39846 99370 500241
.0441	.39725 90288 445803	.0491	.39849 46342 012089
.0442	.39728 37559 194922	.0492	.39851 93307 424596
.0443	.39730 84823 829910	.0493	.39854 40266 738062
.0444	.39733 32082 351070	.0494	.39856 87219 952788
4.0445	1.39735 79334 758703	4.0495	1.39859 34167 069075
.0446	.39738 26581 053111	.0496	.39861 81108 087226
.0447	.39740 73821 234598	.0497	.39864 28043 007540
.0448	.39743 21055 303465	.0498	.39866 74971 830319
.0449	.39745 68283 260015	.0499	.39869 21894 555865
4.0450		4.0500	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.0500	1.39871 68811 184478	4.0550	1.39995 06875 673762
.0501	.39874 15721 716459	.0551	.39997 53481 757547
.0502	.39876 62626 152110	.0552	.40000 00081 760026
.0503	.39879 09524 491731	.0553	.40002 46675 681498
.0504	.39881 56416 735624	.0554	.40004 93263 522264
4.0505	1.39884 03302 884089	4.0555	1.40007 39845 282624
.0506	.39886 50182 937427	.0556	.40009 86420 962877
.0507	.39888 97056 895940	.0557	.40012 32990 563323
.0508	.39891 43924 759929	.0558	.40014 79554 084263
.0509	.39893 90786 529693	.0559	.40017 26111 525995
4.0510	1.39896 37642 205535	4.0560	1.40019 72662 888820
.0511	.39898 84491 787755	.0561	.40022 19208 173038
.0512	.39901 31335 276653	.0562	.40024 65747 378948
.0513	.39903 78172 672531	.0563	.40027 12280 506849
.0514	.39906 25003 975689	.0564	.40029 58807 557042
4.0515	1.39908 71829 186429	4.0565	1.40032 05328 529827
.0516	.39911 18648 305050	.0566	.40034 51843 425502
.0517	.39913 65461 331855	.0567	.40036 98352 244367
.0518	.39916 12268 267142	.0568	.40039 44854 986723
.0519	.39918 59069 111213	.0569	.40041 91351 652868
4.0520	1.39921 05863 864369	4.0570	1.40044 37842 243102
.0521	.39923 52652 526911	.0571	.40046 84326 757725
.0522	.39925 99435 099138	.0572	.40049 30805 197036
.0523	.39928 46211 581352	.0573	.40051 77277 561334
.0524	.39930 92981 973853	.0574	.40054 23743 850920
4.0525	1.39933 39746 276941	4.0575	1.40056 70204 066092
.0526	.39935 86504 490918	.0576	.40059 16658 207150
.0527	.39938 33256 616083	.0577	.40061 63106 274394
.0528	.39940 80002 652737	.0578	.40064 09548 268122
.0529	.39943 26742 601181	.0579	.40066 55984 188634
4.0530	1.39945 73476 461715	4.0580	1.40069 02414 036230
.0531	.39948 20204 234639	.0581	.40071 48837 811208
.0532	.39950 66925 920254	.0582	.40073 95255 513869
.0533	.39953 13641 518861	.0583	.40076 41667 144510
.0534	.39955 60351 030758	.0584	.40078 88072 703432
4.0535	1.39958 07054 456248	4.0585	1.40081 34472 190933
.0536	.39960 53751 795630	.0586	.40083 80865 607314
.0537	.39963 00443 049204	.0587	.40086 27252 952872
.0538	.39965 47128 217270	.0588	.40088 73634 227908
.0539	.39967 93807 300130	.0589	.40091 20009 432720
4.0540	1.39970 40480 298083	4.0590	1.40093 66378 567607
.0541	.39972 87147 211429	.0591	.40096 12741 632869
.0542	.39975 33808 040469	.0592	.40098 59098 628804
.0543	.39977 80462 785502	.0593	.40101 05449 555712
.0544	.39980 27111 446829	.0594	.40103 51794 413891
4.0545	1.39982 73754 024749	4.0595	1.40105 98133 203641
.0546	.39985 20390 519564	.0596	.40108 44465 925260
.0547	.39987 67020 931573	.0597	.40110 90792 579049
.0548	.39990 13645 261075	.0598	.40113 37113 165304
.0549	.39992 60263 508372	.0599	.40115 83427 684326
4.0550		4.0600	

x	$\log_e$ x	x	$\log_e$ x
4.0600	1.40118 29736 136413	4.0650	1.40241 37429 997739
.0601	.40120 76038 521864	.0651	.40243 83429 431953
.0602	.40123 22334 840978	.0652	.40246 29422 814743
.0603	.40125 68625 094053	.0653	.40248 75410 146408
.0604	.40128 14909 281390	.0654	.40251 21391 427245
4.0605	1.40130 61187 403285	4.0655	1.40253 67366 657552
.0606	.40133 07459 460039	.0656	.40256 13335 837626
.0607	.40135 53725 451949	.0657	.40258 59298 967765
.0608	.40137 99985 379315	.0658	.40261 05256 048267
.0609	.40140 46239 242435	.0659	.40263 51207 079429
4.0610	1.40142 92487 041607	4.0660	1.40265 97152 061549
.0611	.40145 38728 777132	.0661	.40268 43090 994924
.0612	.40147 84964 449306	.0662	.40270 89023 879852
.0613	.40150 31194 058429	.0663	.40273 34950 716631
.0614	.40152 77417 604799	.0664	.40275 80871 505557
4.0615	1.40155 23635 088715	4.0665	1.40278 26786 246929
.0616	.40157 69846 510475	.0666	.40280 72694 941043
.0617	.40160 16051 870378	.0667	.40283 18597 588197
.0618	.40162 62251 168723	.0668	.40285 64494 188689
.0619	.40165 08444 405807	.0669	.40288 10384 742816
4.0620	1.40167 54631 581929	4.0670	1.40290 56269 250875
.0621	.40170 00812 697388	.0671	.40293 02147 713163
.0622	.40172 46987 752483	.0672	.40295 48020 129979
.0623	.40174 93156 747510	.0673	.40297 93886 501618
.0624	.40177 39319 682769	.0674	.40300 39746 828379
4.0625	1.40179 85476 558559	4.0675	1.40302 85601 110558
.0626	.40182 31627 375176	.0676	.40305 31449 348453
.0627	.40184 77772 132921	.0677	.40307 77291 542361
.0628	.40187 23910 832090	.0678	.40310 23127 692580
.0629	.40189 70043 472983	.0679	.40312 68957 799405
4.0630	1.40192 16170 055897	4.0680	1.40315 14781 863135
.0631	.40194 62290 581131	.0681	.40317 60599 884067
.0632	.40197 08405 048982	.0682	.40320 06411 862497
.0633	.40199 54513 459749	.0683	.40322 52217 798722
.0634	.40202 00615 813731	.0684	.40324 98017 693041
4.0635	1.40204 46712 111224	4.0685	1.40327 43811 545749
.0636	.40206 92802 352528	.0686	.40329 89599 357144
.0637	.40209 38886 537941	.0687	.40332 35381 127522
.0638	.40211 84964 667759	.0688	.40334 81156 857181
.0639	.40214 31036 742282	.0689	.40337 26926 546418
4.0640	1.40216 77102 761808	4.0690	1.40339 72690 195529
.0641	.40219 23162 726634	.0691	.40342 18447 804811
.0642	.40221 69216 637058	.0692	.40344 64199 374562
.0643	.40224 15264 493378	.0693	.40347 09944 905077
.0644	.40226 61306 295893	.0694	.40349 55684 396655
4.0645	1.40229 07342 044900	4.0695	1.40352 01417 849591
.0646	.40231 53371 740696	.0696	.40354 47145 264182
.0647	.40233 99395 383581	.0697	.40356 92866 640726
.0648	.40236 45412 973851	.0698	.40359 38581 979518
.0649	.40238 91424 511804	.0699	.40361 84291 280856
4.0650		4.0700	

x	$\log_e x$	x	$\log_e x$
4.0700	1.40364 29994 545036	4.0750	1.40487 07466 928260
.0701	.40366 75691 772355	.0751	.40489 52862 690288
.0702	.40369 21382 963110	.0752	.40491 98252 430555
.0703	.40371 67068 117597	.0753	.40494 43636 149358
.0704	.40374 12747 236113	.0754	.40496 89013 846991
4.0705	1.40376 58420 318954	4.0755	1.40499 34385 523751
.0706	.40379 04087 366417	.0756	.40501 79751 179932
.0707	.40381 49748 378798	.0757	.40504 25110 815831
.0708	.40383 95403 356394	.0758	.40506 70464 431742
.0709	.40386 41052 299502	.0759	.40509 15812 027961
4.0710	1.40388 86695 208418	4.0760	1.40511 61153 604784
.0711	.40391 32332 083438	.0761	.40514 06489 162505
.0712	.40393 77962 924859	.0762	.40516 51818 701421
.0713	.40396 23587 732977	.0763	.40518 97142 221825
.0714	.40398 69206 508088	.0764	.40521 42459 724015
4.0715	1.40401 14819 250490	4.0765	1.40523 87771 208284
.0716	.40403 60425 960477	.0766	.40526 33076 674929
.0717	.40406 06026 638347	.0767	.40528 78376 124244
.0718	.40408 51621 284396	.0768	.40531 23669 556525
.0719	.40410 97209 898921	.0769	.40533 68956 972066
4.0720	1.40413 42792 482216	4.0770	1.40536 14238 371164
.0721	.40415 88369 034579	.0771	.40538 59513 754112
.0722	.40418 33939 556306	.0772	.40541 04783 121207
.0723	.40420 79504 047693	.0773	.40543 50046 472743
.0724	.40423 25062 509036	.0774	.40545 95303 809015
4.0725	1.40425 70614 940631	4.0775	1.40548 40555 130319
.0726	.40428 16161 342775	.0776	.40550 85800 436949
.0727	.40430 61701 715763	.0777	.40553 31039 729201
.0728	.40433 07236 059892	.0778	.40555 76273 007369
.0729	.40435 52764 375457	.0779	.40558 21500 271748
4.0730	1.40437 98286 662755	4.0780	1.40560 66721 522634
.0731	.40440 43802 922082	.0781	.40563 11936 760321
.0732	.40442 89313 153733	.0782	.40565 57145 985105
.0733	.40445 34817 358005	.0783	.40568 02349 197279
.0734	.40447 80315 535193	.0784	.40570 47546 397139
4.0735	1.40450 25807 685594	4.0785	1.40572 92737 584980
.0736	.40452 71293 809503	.0786	.40575 37922 761097
.0737	.40455 16773 907217	.0787	.40577 83101 925784
.0738	.40457 62247 979030	.0788	.40580 28275 079336
.0739	.40460 07716 025240	.0789	.40582 73442 222048
4.0740	1.40462 53178 046141	4.0790	1.40585 18603 354214
.0741	.40464 98634 042029	.0791	.40587 63758 476130
.0742	.40467 44084 013201	.0792	.40590 08907 588089
.0743	.40469 89527 959952	.0793	.40592 54050 690388
.0744	.40472 34965 882578	.0794	.40594 99187 783319
4.0745	1.40474 80397 781374	4.0795	1.40597 44318 867178
.0746	.40477 25823 656637	.0796	.40599 89443 942260
.0747	.40479 71243 508661	.0797	.40602 34563 008859
.0748	.40482 16657 337742	.0798	.40604 79676 067270
.0749	.40484 62065 144177	.0799	.40607 24783 117786
4.0750		4.0800	

x	$\log_e x$	x	$\log_e x$
4.0800	1.40609 69884 160703	4.0850	1.40732 17283 119662
.0801	.40612 14979 196316	.0851	.40734 62078 165023
.0802	.40614 60068 224918	.0852	.40737 06867 218068
.0803	.40617 05151 246803	.0853	.40739 51650 279093
.0804	.40619 50228 262268	.0854	.40741 96427 348389
4.0805	1.40621 95299 271605	4.0855	1.40744 41198 426251
.0806	.40624 40364 275110	.0856	.40746 85963 512971
.0807	.40626 85423 273076	.0857	.40749 30722 608843
.0808	.40629 30476 265797	.0858	.40751 75475 714160
.0809	.40631 75523 253570	.0859	.40754 20222 829216
4.0810	1.40634 20564 236686	4.0860	1.40756 64963 954303
.0811	.40636 65599 215442	.0861	.40759 09699 089715
.0812	.40639 10628 190130	.0862	.40761 54428 235745
.0813	.40641 55651 161046	.0863	.40763 99151 392686
.0814	.40644 00668 128483	.0864	.40766 43868 560831
4.0815	1.40646 45679 092736	4.0865	1.40768 88579 740473
.0816	.40648 90684 054099	.0866	.40771 33284 931906
.0817	.40651 35683 012866	.0867	.40773 77984 135423
.0818	.40653 80675 969330	.0868	.40776 22677 351315
.0819	.40656 25662 923787	.0869	.40778 67364 579878
4.0820	1.40658 70643 876531	4.0870	1.40781 12045 821403
.0821	.40661 15618 827854	.0871	.40783 56721 076183
.0822	.40663 60587 778052	.0872	.40786 01390 344512
.0823	.40666 05550 727418	.0873	.40788 46053 626682
.0824	.40668 50507 676246	.0874	.40790 90710 922986
4.0825	1.40670 95458 624831	4.0875	1.40793 35362 233718
.0826	.40673 40403 573466	.0876	.40795 80007 559169
.0827	.40675 85342 522446	.0877	.40798 24646 899634
.0828	.40678 30275 472063	.0878	.40800 69280 255404
.0829	.40680 75202 422612	.0879	.40803 13907 626773
4.0830	1.40683 20123 374387	4.0880	1.40805 58529 014033
.0831	.40685 65038 327682	.0881	.40808 03144 417477
.0832	.40688 09947 282790	.0882	.40810 47753 837398
.0833	.40690 54850 240005	.0883	.40812 92357 274089
.0834	.40692 99747 199622	.0884	.40815 36954 727841
4.0835	1.40695 44638 161933	4.0885	1.40817 81546 198949
.0836	.40697 89523 127233	.0886	.40820 26131 687704
.0837	.40700 34402 095815	.0887	.40822 70711 194399
.0838	.40702 79275 067973	.0888	.40825 15284 719328
.0839	.40705 24142 044000	.0889	.40827 59852 262781
4.0840	1.40707 69003 024191	4.0890	1.40830 04413 825053
.0841	.40710 13858 008839	.0891	.40832 48969 406434
.0842	.40712 58706 998237	.0892	.40834 93519 007219
.0843	.40715 03549 992679	.0893	.40837 38062 627700
.0844	.40717 48386 992459	.0894	.40839 82600 268168
4.0845	1.40719 93217 997869	4.0895	1.40842 27131 928917
.0846	.40722 38043 009205	.0896	.40844 71657 610239
.0847	.40724 82862 026758	.0897	.40847 16177 312426
.0848	.40727 27675 050823	.0898	.40849 60691 035771
.0849	.40729 72482 081693	.0899	.40852 05198 780566
4.0850		4.0900	

x	$\log_e x$	x	$\log_e x$
4.0900	1.40854 49700 547104	4.0950	1.40976 67173 050327
.0901	.40856 94196 335676	.0951	.40979 11370 312888
.0902	.40859 38686 146575	.0952	.40981 55561 612364
.0903	.40861 83169 980094	.0953	.40983 99746 949047
.0904	.40864 27647 836524	.0954	.40986 43926 323227
4.0905	1.40866 72119 716159	4.0955	1.40988 88099 735197
.0906	.40869 16585 619289	.0956	.40991 32267 185246
.0907	.40871 61045 546208	.0957	.40993 76428 673667
.0908	.40874 05499 497207	.0958	.40996 20584 200750
.0909	.40876 49947 472579	.0959	.40998 64733 766786
4.0910	1.40878 94389 472615	4.0960	1.41001 08877 372067
.0911	.40881 38825 497609	.0961	.41003 53015 016883
.0912	.40883 83255 547851	.0962	.41005 97146 701526
.0913	.40886 27679 623635	.0963	.41008 41272 426286
.0914	.40888 72097 725252	.0964	.41010 85392 191455
4.0915	1.40891 16509 852994	4.0965	1.41013 29505 997323
.0916	.40893 60916 007153	.0966	.41015 73613 844182
.0917	.40896 05316 188021	.0967	.41018 17715 732322
.0918	.40898 49710 395890	.0968	.41020 61811 662035
.0919	.40900 94098 631053	.0969	.41023 05901 633611
4.0920	1.40903 38480 893800	4.0970	1.41025 49985 647340
.0921	.40905 82857 184425	.0971	.41027 94063 703515
.0922	.40908 27227 503218	.0972	.41030 38135 802425
.0923	.40910 71591 850472	.0973	.41032 82201 944361
.0924	.40913 15950 226478	.0974	.41035 26262 129615
4.0925	1.40915 60302 631529	4.0975	1.41037 70316 358477
.0926	.40918 04649 065916	.0976	.41040 14364 631237
.0927	.40920 48989 529931	.0977	.41042 58406 948187
.0928	.40922 93324 023865	.0978	.41045 02443 309617
.0929	.40925 37652 548011	.0979	.41047 46473 715818
4.0930	1.40927 81975 102660	4.0980	1.41049 90498 167080
.0931	.40930 26291 688103	.0981	.41052 34516 663694
.0932	.40932 70602 304633	.0982	.41054 78529 205951
.0933	.40935 14906 952541	.0983	.41057 22535 794141
.0934	.40937 59205 632119	.0984	.41059 66536 428555
4.0935	1.40940 03498 343658	4.0985	1.41062 10531 109483
.0936	.40942 47785 087450	.0986	.41064 54519 837216
.0937	.40944 92065 863786	.0987	.41066 98502 612044
.0938	.40947 36340 672959	.0988	.41069 42479 434258
.0939	.40949 80609 515259	.0989	.41071 86450 304148
4.0940	1.40952 24872 390978	4.0990	1.41074 30415 222005
.0941	.40954 69129 300407	.0991	.41076 74374 188119
.0942	.40957 13380 243839	.0992	.41079 18327 202781
.0943	.40959 57625 221564	.0993	.41081 62274 266280
.0944	.40962 01864 233873	.0994	.41084 06215 378907
4.0945	1.40964 46097 281059	4.0995	1.41086 50150 540953
.0946	.40966 90324 363412	.0996	.41088 94079 752708
.0947	.40969 34545 481224	.0997	.41091 38003 014462
.0948	.40971 78760 634787	.0998	.41093 81920 326506
.0949	.40974 22969 824391	.0999	.41096 25831 689128
4.0950		4.1000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.1000	1.41098 69737 102621	4.1050	1.41220 57429 043915
.1001	.41101 13636 567274	.1051	.41223 01031 436103
.1002	.41103 57530 083377	.1052	.41225 44627 894223
.1003	.41106 01417 651220	.1053	.41227 88218 418563
.1004	.41108 45299 271094	.1054	.41230 31803 009414
4.1005	1.41110 89174 943288	4.1055	1.41232 75381 667064
.1006	.41113 33044 668094	.1056	.41235 18954 391802
.1007	.41115 76908 445799	.1057	.41237 62521 183918
.1008	.41118 20766 276696	.1058	.41240 06082 043700
.1009	.41120 64618 161074	.1059	.41242 49636 971437
4.1010	1.41123 08464 099222	4.1060	1.41244 93185 967418
.1011	.41125 52304 091431	.1061	.41247 36729 031933
.1012	.41127 96138 137991	.1062	.41249 80266 165269
.1013	.41130 39966 239192	.1063	.41252 23797 367716
.1014	.41132 83788 395323	.1064	.41254 67322 639564
4.1015	1.41135 27604 606675	4.1065	1.41257 10841 981099
.1016	.41137 71414 873538	.1066	.41259 54355 392613
.1017	.41140 15219 196200	.1067	.41261 97862 874392
.1018	.41142 59017 574953	.1068	.41264 41364 426726
.1019	.41145 02810 010086	.1069	.41266 84860 049905
4.1020	1.41147 46596 501889	4.1070	1.41269 28349 744215
.1021	.41149 90377 050651	.1071	.41271 71833 509947
.1022	.41152 34151 656662	.1072	.41274 15311 347389
.1023	.41154 77920 320213	.1073	.41276 58783 256830
.1024	.41157 21683 041592	.1074	.41279 02249 238557
4.1025	1.41159 65439 821089	4.1075	1.41281 45709 292861
.1026	.41162 09190 658995	.1076	.41283 89163 420029
.1027	.41164 52935 555598	.1077	.41286 32611 620350
.1028	.41166 96674 511189	.1078	.41288 76053 894113
.1029	.41169 40407 526056	.1079	.41291 19490 241606
4.1030	1.41171 84134 600490	4.1080	1.41293 62920 663118
.1031	.41174 27855 734781	.1081	.41296 06345 158937
.1032	.41176 71570 929216	.1082	.41298 49763 729352
.1033	.41179 15280 184087	.1083	.41300 93176 374651
.1034	.41181 58983 499683	.1084	.41303 36583 095122
4.1035	1.41184 02680 876293	4.1085	1.41305 79983 891055
.1036	.41186 46372 314206	.1086	.41308 23378 762737
.1037	.41188 90057 813713	.1087	.41310 66767 710457
.1038	.41191 33737 375102	.1088	.41313 10150 734503
.1039	.41193 77410 998662	.1089	.41315 53527 835164
4.1040	1.41196 21078 684684	4.1090	1.41317 96899 012727
.1041	.41198 64740 433457	.1091	.41320 40264 267482
.1042	.41201 08396 245269	.1092	.41322 83623 599716
.1043	.41203 52046 120410	.1093	.41325 26977 009717
.1044	.41205 95690 059170	.1094	.41327 70324 497775
4.1045	1.41208 39328 061838	4.1095	1.41330 13666 064177
.1046	.41210 82960 128703	.1096	.41332 57001 709210
.1047	.41213 26586 260054	.1097	.41335 00331 433165
.1048	.41215 70206 456180	.1098	.41337 43655 236328
.1049	.41218 13820 717371	.1099	.41339 86973 118988
4.1050		4.1100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.1100	1.41342 30285 081432	4.1150	1.41463 88341 290331
.1101	.41344 73591 123950	.1151	.41466 31351 703340
.1102	.41347 16891 246829	.1152	.41468 74356 211085
.1103	.41349 60185 450356	.1153	.41471 17354 813855
.1104	.41352 03473 734821	.1154	.41473 60347 511936
4.1105	1.41354 46756 100511	4.1155	1.41476 03334 305616
.1106	.41356 90032 547713	.1156	.41478 46315 195181
.1107	.41359 33303 076717	.1157	.41480 89290 180918
.1108	.41361 76567 687810	.1158	.41483 32259 263115
.1109	.41364 19826 381279	.1159	.41485 75222 442057
4.1110	1.41366 63079 157414	4.1160	1.41488 18179 718032
.1111	.41369 06326 016501	.1161	.41490 61131 091326
.1112	.41371 49566 958828	.1162	.41493 04076 562227
.1113	.41373 92801 984684	.1163	.41495 47016 131022
.1114	.41376 36031 094355	.1164	.41497 89949 797996
4.1115	1.41378 79254 288131	4.1165	1.41500 32877 563437
.1116	.41381 22471 566299	.1166	.41502 75799 427631
.1117	.41383 65682 929146	.1167	.41505 18715 390865
.1118	.41386 08888 376960	.1168	.41507 61625 453427
.1119	.41388 52087 910028	.1169	.41510 04529 615601
4.1120	1.41390 95281 528640	4.1170	1.41512 47427 877676
.1121	.41393 38469 233081	.1171	.41514 90320 239938
.1122	.41395 81651 023641	.1172	.41517 33206 702673
.1123	.41398 24826 900606	.1173	.41519 76087 266168
.1124	.41400 67996 864264	.1174	.41522 18961 930709
4.1125	1.41403 11160 914903	4.1175	1.41524 61830 696583
.1126	.41405 54319 052810	.1176	.41527 04693 564077
.1127	.41407 97471 278272	.1177	.41529 47550 533477
.1128	.41410 40617 591578	.1178	.41531 90401 605069
.1129	.41412 83757 993015	.1179	.41534 33246 779140
4.1130	1.41415 26892 482870	4.1180	1.41536 76086 055977
.1131	.41417 70021 061431	.1181	.41539 18919 435865
.1132	.41420 13143 728985	.1182	.41541 61746 919092
.1133	.41422 56260 485819	.1183	.41544 04568 505943
.1134	.41424 99371 332222	.1184	.41546 47384 196705
4.1135	1.41427 42476 268479	4.1185	1.41548 90193 991664
.1136	.41429 85575 294880	.1186	.41551 32997 891106
.1137	.41432 28668 411710	.1187	.41553 75795 895319
.1138	.41434 71755 619258	.1188	.41556 18588 004587
.1139	.41437 14836 917810	.1189	.41558 61374 219198
4.1140	1.41439 57912 307654	4.1190	1.41561 04154 539437
.1141	.41442 00981 789077	.1191	.41563 46928 965591
.1142	.41444 44045 362367	.1192	.41565 89697 497946
.1143	.41446 87103 027810	.1193	.41568 32460 136787
.1144	.41449 30154 785694	.1194	.41570 75216 882402
4.1145	1.41451 73200 636306	4.1195	1.41573 17967 735077
.1146	.41454 16240 579932	.1196	.41575 60712 695096
.1147	.41456 59274 616861	.1197	.41578 03451 762747
.1148	.41459 02302 747379	.1198	.41580 46184 938316
.1149	.41461 45324 971774	.1199	.41582 88912 222088
4.1150		4.1200	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.1200	1.41585 31633 614350	4.1250	1.41706 60197 866443
.1201	.41587 74349 115388	.1251	.41709 02619 170439
.1202	.41590 17058 725487	.1252	.41711 45034 597769
.1203	.41592 59762 444933	.1253	.41713 87444 148717
.1204	.41595 02460 274013	.1254	.41716 29847 823569
4.1205	1.41597 45152 213012	4.1255	1.41718 72245 622608
.1206	.41599 87838 262216	.1256	.41721 14637 546121
.1207	.41602 30518 421912	.1257	.41723 57023 594392
.1208	.41604 73192 692384	.1258	.41725 99403 767706
.1209	.41607 15861 073919	.1259	.41728 41778 066347
4.1210	1.41609 58523 566803	4.1260	1.41730 84146 490601
.1211	.41612 01180 171321	.1261	.41733 26509 040751
.1212	.41614 43830 887759	.1262	.41735 68865 717084
.1213	.41616 86475 716403	.1263	.41738 11216 519883
.1214	.41619 29114 657539	.1264	.41740 53561 449433
4.1215	1.41621 71747 711452	4.1265	1.41742 95900 506019
.1216	.41624 14374 878427	.1266	.41745 38233 689925
.1217	.41626 56996 158752	.1267	.41747 80561 001437
.1218	.41628 99611 552710	.1268	.41750 22882 440838
.1219	.41631 42221 060589	.1269	.41752 65198 008413
4.1220	1.41633 84824 682673	4.1270	1.41755 07507 704448
.1221	.41636 27422 419248	.1271	.41757 49811 529225
.1222	.41638 70014 270600	.1272	.41759 92109 483031
.1223	.41641 12600 237013	.1273	.41762 34401 566149
.1224	.41643 55180 318775	.1274	.41764 76687 778864
4.1225	1.41645 97754 516169	4.1275	1.41767 18968 121460
.1226	.41648 40322 829482	.1276	.41769 61242 594222
.1227	.41650 82885 258999	.1277	.41772 03511 197434
.1228	.41653 25441 805006	.1278	.41774 45773 931381
.1229	.41655 67992 467788	.1279	.41776 88030 796347
4.1230	1.41658 10537 247630	4.1280	1.41779 30281 792616
.1231	.41660 53076 144817	.1281	.41781 72526 920473
.1232	.41662 95609 159636	.1282	.41784 14766 180201
.1233	.41665 38136 292371	.1283	.41786 56999 572086
.1234	.41667 80657 543307	.1284	.41788 99227 096412
4.1235	1.41670 23172 912730	4.1285	1.41791 41448 753462
.1236	.41672 65682 400926	.1286	.41793 83664 543521
.1237	.41675 08186 008179	.1287	.41796 25874 466874
.1238	.41677 50683 734775	.1288	.41798 68078 523803
.1239	.41679 93175 580998	.1289	.41801 10276 714595
4.1240	1.41682 35661 547135	4.1290	1.41803 52469 039532
.1241	.41684 78141 633470	.1291	.41805 94655 498899
.1242	.41687 20615 840288	.1292	.41808 36836 092980
.1243	.41689 63084 167874	.1293	.41810 79010 822058
.1244	.41692 05546 616515	.1294	.41813 21179 686419
4.1245	1.41694 48003 186493	4.1295	1.41815 63342 686346
.1246	.41696 90453 878096	.1296	.41818 05499 822124
.1247	.41699 32898 691607	.1297	.41820 47651 094035
.1248	.41701 75337 627312	.1298	.41822 89796 502365
.1249	.41704 17770 685496	.1299	.41825 31936 047396
4.1250		4.1300	

x	$\log_e x$	x	$\log_e x$
4.1300	1.41827 74069 729414	4.1350	1.41948 73284 756546
.1301	.41830 16197 548702	.1351	.41951 15119 800874
.1302	.41832 58319 505543	.1352	.41953 56948 996925
.1303	.41835 00435 600222	.1353	.41955 98772 344981
.1304	.41837 42545 833023	.1354	.41958 40589 845325
4.1305	1.41839 84650 204229	4.1355	1.41960 82401 498241
.1306	.41842 26748 714125	.1356	.41963 24207 304010
.1307	.41844 68841 362993	.1357	.41965 66007 262916
.1308	.41847 10928 151119	.1358	.41968 07801 375241
.1309	.41849 53009 078785	.1359	.41970 49589 641268
4.1310	1.41851 95084 146275	4.1360	1.41972 91372 061280
.1311	.41854 37153 353873	.1361	.41975 33148 635560
.1312	.41856 79216 701863	.1362	.41977 74919 364389
.1313	.41859 21274 190528	.1363	.41980 16684 248052
.1314	.41861 63325 820153	.1364	.41982 58443 286829
4.1315	1.41864 05371 591020	4.1365	1.41985 00196 481005
.1316	.41866 47411 503413	.1366	.41987 41943 830862
.1317	.41868 89445 557617	.1367	.41989 83685 336681
.1318	.41871 31473 753913	.1368	.41992 25420 998747
.1319	.41873 73496 092587	.1369	.41994 67150 817340
4.1320	1.41876 15512 573921	4.1370	1.41997 08874 792745
.1321	.41878 57523 198199	.1371	.41999 50592 925242
.1322	.41880 99527 965705	.1372	.42001 92305 215115
.1323	.41883 41526 876722	.1373	.42004 34011 662646
.1324	.41885 83519 931533	.1374	.42006 75712 268118
4.1325	1.41888 25507 130422	4.1375	1.42009 17407 031813
.1326	.41890 67488 473672	.1376	.42011 59095 954013
.1327	.41893 09463 961567	.1377	.42014 00779 035001
.1328	.41895 51433 594390	.1378	.42016 42456 275058
.1329	.41897 93397 372424	.1379	.42018 84127 674468
4.1330	1.41900 35355 295953	4.1380	1.42021 25793 233513
.1331	.41902 77307 365260	.1381	.42023 67452 952474
.1332	.41905 19253 580628	.1382	.42026 09106 831635
.1333	.41907 61193 942341	.1383	.42028 50754 871277
.1334	.41910 03128 450681	.1384	.42030 92397 071683
4.1335	1.41912 45057 105932	4.1385	1.42033 34033 433134
.1336	.41914 86979 908378	.1386	.42035 75663 955914
.1337	.41917 28896 858301	.1387	.42038 17288 640303
.1338	.41919 70807 955984	.1388	.42040 58907 486585
.1339	.41922 12713 201711	.1389	.42043 00520 495041
4.1340	1.41924 54612 595765	4.1390	1.42045 42127 665954
.1341	.41926 96506 138429	.1391	.42047 83728 999605
.1342	.41929 38393 829985	.1392	.42050 25324 496276
.1343	.41931 80275 670718	.1393	.42052 66914 156251
.1344	.41934 22151 660910	.1394	.42055 08497 979810
4.1345	1.41936 64021 800843	4.1395	1.42057 50075 967235
.1346	.41939 05886 090802	.1396	.42059 91648 118809
.1347	.41941 47744 531069	.1397	.42062 33214 434814
.1348	.41943 89597 121926	.1398	.42064 74774 915531
.1349	.41946 31443 863658	.1399	.42067 16329 561242
4.1350		4.1400	

x	$\log_e x$	x	$\log_e x$
4.1400	1.42069 57878 372230	4.1450	1.42190 27885 872583
.1401	.42071 99421 348776	.1451	.42192 69137 485965
.1402	.42074 40958 491162	.1452	.42195 10383 279253
.1403	.42076 82489 799669	.1453	.42197 51623 252728
.1404	.42079 24015 274581	.1454	.42199 92857 406672
4.1405	1.42081 65534 916177	4.1455	1.42202 34085 741363
.1406	.42084 07048 724741	.1456	.42204 75308 257085
.1407	.42086 48556 700554	.1457	.42207 16524 954116
.1408	.42088 90058 843897	.1458	.42209 57735 832739
.1409	.42091 31555 155052	.1459	.42211 98940 893232
4.1410	1.42093 73045 634302	4.1460	1.42214 40140 135878
.1411	.42096 14530 281927	.1461	.42216 81333 560957
.1412	.42098 56009 098210	.1462	.42219 22521 168750
.1413	.42100 97482 083431	.1463	.42221 63702 959536
.1414	.42103 38949 237873	.1464	.42224 04878 933597
4.1415	1.42105 80410 561818	4.1465	1.42226 46049 091214
.1416	.42108 21866 055545	.1466	.42228 87213 432666
.1417	.42110 63315 719339	.1467	.42231 28371 958234
.1418	.42113 04759 553478	.1468	.42233 69524 668200
.1419	.42115 46197 558246	.1469	.42236 10671 562842
4.1420	1.42117 87629 733924	4.1470	1.42238 51812 642443
.1421	.42120 29056 080793	.1471	.42240 92947 907281
.1422	.42122 70476 599135	.1472	.42243 34077 357638
.1423	.42125 11891 289230	.1473	.42245 75200 993794
.1424	.42127 53300 151361	.1474	.42248 16318 816030
4.1425	1.42129 94703 185809	4.1475	1.42250 57430 824625
.1426	.42132 36100 392855	.1476	.42252 98537 019860
.1427	.42134 77491 772781	.1477	.42255 39637 402016
.1428	.42137 18877 325867	.1478	.42257 80731 971373
.1429	.42139 60257 052396	.1479	.42260 21820 728210
4.1430	1.42142 01630 952648	4.1480	1.42262 62903 672809
.1431	.42144 42999 026904	.1481	.42265 03980 805449
.1432	.42146 84361 275447	.1482	.42267 45052 126411
.1433	.42149 25717 698556	.1483	.42269 86117 635975
.1434	.42151 67068 296514	.1484	.42272 27177 334421
4.1435	1.42154 08413 069601	4.1485	1.42274 68231 222029
.1436	.42156 49752 018099	.1486	.42277 09279 299080
.1437	.42158 91085 142289	.1487	.42279 50321 565853
.1438	.42161 32412 442451	.1488	.42281 91358 022629
.1439	.42163 73733 918868	.1489	.42284 32388 669687
4.1440	1.42166 15049 571819	4.1490	1.42286 73413 507308
.1441	.42168 56359 401587	.1491	.42289 14432 535772
.1442	.42170 97663 408452	.1492	.42291 55445 755359
.1443	.42173 38961 592695	.1493	.42293 96453 166349
.1444	.42175 80253 954597	.1494	.42296 37454 769021
4.1445	1.42178 21540 494439	4.1495	1.42298 78450 563656
.1446	.42180 62821 212502	.1496	.42301 19440 550534
.1447	.42183 04096 109067	.1497	.42303 60424 729934
.1448	.42185 45365 184415	.1498	.42306 01403 102137
.1449	.42187 86628 438827	.1499	.42308 42375 667422
4.1450		4.1500	

x	$\log_e$ x	x	$\log_e$ x
4.1500	1.42310 83342 426069	4.1550	1.42431 24283 074115
.1501	.42313 24303 378359	.1551	.42433 64954 064849
.1502	.42315 65258 524570	.1552	.42436 05619 263469
.1503	.42318 06207 864983	.1553	.42438 46278 670256
.1504	.42320 47151 399877	.1554	.42440 86932 285486
4.1505	1.42322 88089 129532	4.1555	1.42443 27580 109440
.1506	.42325 29021 054229	.1556	.42445 68222 142395
.1507	.42327 69947 174246	.1557	.42448 08858 384631
.1508	.42330 10867 489863	.1558	.42450 49488 836427
.1509	.42332 51782 001360	.1559	.42452 90113 498060
4.1510	1.42334 92690 709017	4.1560	1.42455 30732 369810
.1511	.42337 33593 613113	.1561	.42457 71345 451954
.1512	.42339 74490 713928	.1562	.42460 11952 744773
.1513	.42342 15382 011742	.1563	.42462 52554 248544
.1514	.42344 56267 506833	.1564	.42464 93149 963546
4.1515	1.42346 97147 199482	4.1565	1.42467 33739 890057
.1516	.42349 38021 089969	.1566	.42469 74324 028357
.1517	.42351 78889 178572	.1567	.42472 14902 378723
.1518	.42354 19751 465571	.1568	.42474 55474 941433
.1519	.42356 60607 951245	.1569	.42476 96041 716768
4.1520	1.42359 01458 635875	4.1570	1.42479 36602 705004
.1521	.42361 42303 519739	.1571	.42481 77157 906420
.1522	.42363 83142 603117	.1572	.42484 17707 321295
.1523	.42366 23975 886289	.1573	.42486 58250 949908
.1524	.42368 64803 369533	.1574	.42488 98788 792535
4.1525	1.42371 05625 053129	4.1575	1.42491 39320 849457
.1526	.42373 46440 937356	.1576	.42493 79847 120950
.1527	.42375 87251 022494	.1577	.42496 20367 607295
.1528	.42378 28055 308822	.1578	.42498 60882 308767
.1529	.42380 68853 796619	.1579	.42501 01391 225647
4.1530	1.42383 09646 486165	4.1580	1.42503 41894 358212
.1531	.42385 50433 377738	.1581	.42505 82391 706740
.1532	.42387 91214 471618	.1582	.42508 22883 271510
.1533	.42390 31989 768084	.1583	.42510 63369 052800
.1534	.42392 72759 267416	.1584	.42513 03849 050888
4.1535	1.42395 13522 969892	4.1585	1.42515 44323 266051
.1536	.42397 54280 875791	.1586	.42517 84791 698570
.1537	.42399 95032 985393	.1587	.42520 25254 348720
.1538	.42402 35779 298977	.1588	.42522 65711 216781
.1539	.42404 76519 816821	.1589	.42525 06162 303030
4.1540	1.42407 17254 539206	4.1590	1.42527 46607 607746
.1541	.42409 57983 466409	.1591	.42529 87047 131207
.1542	.42411 98706 598710	.1592	.42532 27480 873690
.1543	.42414 39423 936388	.1593	.42534 67908 835473
.1544	.42416 80135 479721	.1594	.42537 08331 016835
4.1545	1.42419 20841 228990	4.1595	1.42539 48747 418054
.1546	.42421 61541 184472	.1596	.42541 89158 039407
.1547	.42424 02235 346447	.1597	.42544 29562 881172
.1548	.42426 42923 715193	.1598	.42546 69961 943627
.1549	.42428 83606 290989	.1599	.42549 10355 227050
4.1550		4.1600	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
4.1600	1.42551 50742 731719	4.1650	1.42671 62756 188060
.1601	.42553 91124 457912	.1651	.42674 02849 344216
.1602	.42556 31500 405906	.1652	.42676 42936 736038
.1603	.42558 71870 575980	.1653	.42678 83018 363803
.1604	.42561 12234 968410	.1654	.42681 23094 227788
4.1605	1.42563 52593 583475	4.1655	1.42683 63164 328269
.1606	.42565 92946 421453	.1656	.42686 03228 665523
.1607	.42568 33293 482621	.1657	.42688 43287 239826
.1608	.42570 73634 767257	.1658	.42690 83340 051456
.1609	.42573 13970 275638	.1659	.42693 23387 100690
4.1610	1.42575 54300 008042	4.1660	1.42695 63428 387803
.1611	.42577 94623 964747	.1661	.42698 03463 913072
.1612	.42580 34942 146031	.1662	.42700 43493 676774
.1613	.42582 75254 552171	.1663	.42702 83517 679186
.1614	.42585 15561 183444	.1664	.42705 23535 920584
4.1615	1.42587 55862 040128	4.1665	1.42707 63548 401244
.1616	.42589 96157 122500	.1666	.42710 03555 121444
.1617	.42592 36446 430839	.1667	.42712 43556 081459
.1618	.42594 76729 965422	.1668	.42714 83551 281567
.1619	.42597 17007 726525	.1669	.42717 23540 722043
4.1620	1.42599 57279 714427	4.1670	1.42719 63524 403164
.1621	.42601 97545 929405	.1671	.42722 03502 325207
.1622	.42604 37806 371736	.1672	.42724 43474 488447
.1623	.42606 78061 041697	.1673	.42726 83440 893162
.1624	.42609 18309 939567	.1674	.42729 23401 539628
4.1625	1.42611 58553 065622	4.1675	1.42731 63356 428120
.1626	.42613 98790 420140	.1676	.42734 03305 558916
.1627	.42616 39022 003398	.1677	.42736 43248 932291
.1628	.42618 79247 815673	.1678	.42738 83186 548523
.1629	.42621 19467 857242	.1679	.42741 23118 407886
4.1630	1.42623 59682 128384	4.1680	1.42743 63044 510658
.1631	.42625 99890 629374	.1681	.42746 02964 857114
.1632	.42628 40093 360491	.1682	.42748 42879 447532
.1633	.42630 80290 322011	.1683	.42750 82788 282186
.1634	.42633 20481 514211	.1684	.42753 22691 361354
4.1635	1.42635 60666 937370	4.1685	1.42755 62588 685310
.1636	.42638 00846 591763	.1686	.42758 02480 254333
.1637	.42640 41020 477668	.1687	.42760 42366 068697
.1638	.42642 81188 595361	.1688	.42762 82246 128678
.1639	.42645 21350 945121	.1689	.42765 22120 434553
4.1640	1.42647 61507 527225	4.1690	1.42767 61988 986598
.1641	.42650 01658 341948	.1691	.42770 01851 785089
.1642	.42652 41803 389568	.1692	.42772 41708 830302
.1643	.42654 81942 670362	.1693	.42774 81560 122512
.1644	.42657 22076 184608	.1694	.42777 21405 661996
4.1645	1.42659 62203 932581	4.1695	1.42779 61245 449030
.1646	.42662 02325 914560	.1696	.42782 01079 483889
.1647	.42664 42442 130820	.1697	.42784 40907 766850
.1648	.42666 82552 581639	.1698	.42786 80730 298189
.1649	.42669 22657 267293	.1699	.42789 20547 078180
4.1650		4.1700	

x	$\log_e$ x	x	$\log_e$ x
4.1700	1.42791 60358 107101	4.1750	1.42911 43583 028188
.1701	.42794 00163 385226	.1751	.42913 83101 117803
.1702	.42796 39962 912833	.1752	.42916 22613 470664
.1703	.42798 79756 690196	.1753	.42918 62120 087046
.1704	.42801 19544 717591	.1754	.42921 01620 967223
4.1705	1.42803 59326 995294	4.1755	1.42923 41116 111471
.1706	.42805 99103 523582	.1756	.42925 80605 520063
.1707	.42808 38874 302728	.1757	.42928 20089 193275
.1708	.42810 78639 333010	.1758	.42930 59567 131381
.1709	.42813 18398 614703	.1759	.42932 99039 334657
4.1710	1.42815 58152 148082	4.1760	1.42935 38505 803376
.1711	.42817 97899 933423	.1761	.42937 77966 537813
.1712	.42820 37641 971002	.1762	.42940 17421 538244
.1713	.42822 77378 261095	.1763	.42942 56870 804942
.1714	.42825 17108 803976	.1764	.42944 96314 338182
4.1715	1.42827 56833 599922	4.1765	1.42947 35752 138239
.1716	.42829 96552 649207	.1766	.42949 75184 205387
.1717	.42832 36265 952109	.1767	.42952 14610 539901
.1718	.42834 75973 508901	.1768	.42954 54031 142056
.1719	.42837 15675 319860	.1769	.42956 93446 012125
4.1720	1.42839 55371 385260	4.1770	1.42959 32855 150383
.1721	.42841 95061 705378	.1771	.42961 72258 557105
.1722	.42844 34746 280489	.1772	.42964 11656 232565
.1723	.42846 74425 110867	.1773	.42966 51048 177037
.1724	.42849 14098 196790	.1774	.42968 90434 390797
4.1725	1.42851 53765 538531	4.1775	1.42971 29814 874117
.1726	.42853 93427 136366	.1776	.42973 69189 627273
.1727	.42856 33082 990571	.1777	.42976 08558 650540
.1728	.42858 72733 101421	.1778	.42978 47921 944190
.1729	.42861 12377 469190	.1779	.42980 87279 508499
4.1730	1.42863 52016 094155	4.1780	1.42983 26631 343740
.1731	.42865 91648 976591	.1781	.42985 65977 450189
.1732	.42868 31276 116772	.1782	.42988 05317 828119
.1733	.42870 70897 514975	.1783	.42990 44652 477804
.1734	.42873 10513 171473	.1784	.42992 83981 399519
4.1735	1.42875 50123 086543	4.1785	1.42995 23304 593538
.1736	.42877 89727 260459	.1786	.42997 62622 060135
.1737	.42880 29325 693497	.1787	.43000 01933 799584
.1738	.42882 68918 385931	.1788	.43002 41239 812159
.1739	.42885 08505 338037	.1789	.43004 80540 098134
4.1740	1.42887 48086 550090	4.1790	1.43007 19834 657783
.1741	.42889 87662 022365	.1791	.43009 59123 491381
.1742	.42892 27231 755136	.1792	.43011 98406 599202
.1743	.42894 66795 748679	.1793	.43014 37683 981519
.1744	.42897 06354 003269	.1794	.43016 76955 638606
4.1745	1.42899 45906 519181	4.1795	1.43019 16221 570738
.1746	.42901 85453 296690	.1796	.43021 55481 778188
.1747	.42904 24994 336070	.1797	.43023 94736 261230
.1748	.42906 64529 637596	.1798	.43026 33985 020138
.1749	.42909 04059 201544	.1799	.43028 73228 055187
4.1750		4.1800	

x	$\log_e$ x	x	$\log_e$ x
4.1800	1.43031 12465 366649	4.1850	1.43150 67039 414386
.1801	.43033 51696 954800	.1851	.43153 05985 185655
.1802	.43035 90922 819912	.1852	.43155 44925 247552
.1803	.43038 30142 962259	.1853	.43157 83859 600350
.1804	.43040 69357 382116	.1854	.43160 22788 244322
4.1805	1.43043 08566 079755	4.1855	1.43162 61711 179740
.1806	.43045 47769 055452	.1856	.43165 00628 406878
.1807	.43047 86966 309479	.1857	.43167 39539 926008
.1808	.43050 26157 842110	.1858	.43169 78445 737404
.1809	.43052 65343 653619	.1859	.43172 17345 841337
4.1810	1.43055 04523 744280	4.1860	1.43174 56240 238080
.1811	.43057 43698 114366	.1861	.43176 95128 927906
.1812	.43059 82866 764150	.1862	.43179 34011 911088
.1813	.43062 22029 693908	.1863	.43181 72889 187899
.1814	.43064 61186 903911	.1864	.43184 11760 758610
4.1815	1.43067 00338 394434	4.1865	1.43186 50626 623495
.1816	.43069 39484 165750	.1866	.43188 89486 782826
.1817	.43071 78624 218133	.1867	.43191 28341 236876
.1818	.43074 17758 551857	.1868	.43193 67189 985917
.1819	.43076 56887 167194	.1869	.43196 06033 030222
4.1820	1.43078 96010 064418	4.1870	1.43198 44870 370063
.1821	.43081 35127 243803	.1871	.43200 83702 005713
.1822	.43083 74238 705623	.1872	.43203 22527 937444
.1823	.43086 13344 450150	.1873	.43205 61348 165528
.1824	.43088 52444 477658	.1874	.43208 00162 690239
4.1825	1.43090 91538 788420	4.1875	1.43210 38971 511848
.1826	.43093 30627 382710	.1876	.43212 77774 630628
.1827	.43095 69710 260801	.1877	.43215 16572 046852
.1828	.43098 08787 422966	.1878	.43217 55363 760790
.1829	.43100 47858 869480	.1879	.43219 94149 772717
4.1830	1.43102 86924 600614	4.1880	1.43222 32930 082904
.1831	.43105 25984 616642	.1881	.43224 71704 691624
.1832	.43107 65038 917838	.1882	.43227 10473 599148
.1833	.43110 04087 504475	.1883	.43229 49236 805749
.1834	.43112 43130 376825	.1884	.43231 87994 311700
4.1835	1.43114 82167 535163	4.1885	1.43234 26746 117271
.1836	.43117 21198 979761	.1886	.43236 65492 222737
.1837	.43119 60224 710892	.1887	.43239 04232 628368
.1838	.43121 99244 728830	.1888	.43241 42967 334437
.1839	.43124 38259 033847	.1889	.43243 81696 341217
4.1840	1.43126 77267 626218	4.1890	1.43246 20419 648978
.1841	.43129 16270 506214	.1891	.43248 59137 257994
.1842	.43131 55267 674109	.1892	.43250 97849 168536
.1843	.43133 94259 130176	.1893	.43253 36555 380877
.1844	.43136 33244 874687	.1894	.43255 75255 895288
4.1845	1.43138 72224 907917	4.1895	1.43258 13950 712041
.1846	.43141 11199 230137	.1896	.43260 52639 831409
.1847	.43143 50167 841622	.1897	.43262 91323 253663
.1848	.43145 89130 742643	.1898	.43265 30000 979076
.1849	.43148 28087 933473	.1899	.43267 68673 007918
4.1850		4.1900	

x	$\log_e x$	x	$\log_e x$
4.1900	1.43270 07339 340464	4.1950	1.43389 33399 191695
.1901	.43272 45999 976983	.1951	.43391 71775 373158
.1902	.43274 84654 917748	.1952	.43394 10145 872437
.1903	.43277 23304 163031	.1953	.43396 48510 689801
.1904	.43279 61947 713104	.1954	.43398 86869 825522
4.1905	1.43282 00585 568238	4.1955	1.43401 25223 279871
.1906	.43284 39217 728706	.1956	.43403 63571 053118
.1907	.43286 77844 194779	.1957	.43406 01913 145534
.1908	.43289 16464 966728	.1958	.43408 40249 557391
.1909	.43291 55080 044826	.1959	.43410 78580 288958
4.1910	1.43293 93689 429345	4.1960	1.43413 16905 340507
.1911	.43296 32293 120555	.1961	.43415 55224 712309
.1912	.43298 70891 118729	.1962	.43417 93538 404633
.1913	.43301 09483 424139	.1963	.43420 31846 417752
.1914	.43303 48070 037055	.1964	.43422 70148 751934
4.1915	1.43305 86650 957750	4.1965	1.43425 08445 407452
.1916	.43308 25226 186495	.1966	.43427 46736 384575
.1917	.43310 63795 723563	.1967	.43429 85021 683575
.1918	.43313 02359 569223	.1968	.43432 23301 304722
.1919	.43315 40917 723749	.1969	.43434 61575 248286
4.1920	1.43317 79470 187410	4.1970	1.43436 99843 514538
.1921	.43320 18016 960480	.1971	.43439 38106 103749
.1922	.43322 56558 043230	.1972	.43441 76363 016189
.1923	.43324 95093 435930	.1973	.43444 14614 252128
.1924	.43327 33623 138852	.1974	.43446 52859 811838
4.1925	1.43329 72147 152269	4.1975	1.43448 91099 695588
.1926	.43332 10665 476450	.1976	.43451 29333 903650
.1927	.43334 49178 111668	.1977	.43453 67562 436292
.1928	.43336 87685 058194	.1978	.43456 05785 293787
.1929	.43339 26186 316300	.1979	.43458 44002 476403
4.1930	1.43341 64681 886256	4.1980	1.43460 82213 984412
.1931	.43344 03171 768334	.1981	.43463 20419 818085
.1932	.43346 41655 962805	.1982	.43465 58619 977690
.1933	.43348 80134 469941	.1983	.43467 96814 463499
.1934	.43351 18607 290013	.1984	.43470 35003 275782
4.1935	1.43353 57074 423292	4.1985	1.43472 73186 414808
.1936	.43355 95535 870048	.1986	.43475 11363 880850
.1937	.43358 33991 630555	.1987	.43477 49535 674175
.1938	.43360 72441 705082	.1988	.43479 87701 795056
.1939	.43363 10886 093900	.1989	.43482 25862 243762
4.1940	1.43365 49324 797282	4.1990	1.43484 64017 020562
.1941	.43367 87757 815498	.1991	.43487 02166 125728
.1942	.43370 26185 148818	.1992	.43489 40309 559530
.1943	.43372 64606 797515	.1993	.43491 78447 322237
.1944	.43375 03022 761860	.1994	.43494 16579 414119
4.1945	1.43377 41433 042122	4.1995	1.43496 54705 835448
.1946	.43379 79837 638574	.1996	.43498 92826 586492
.1947	.43382 18236 551486	.1997	.43501 30941 667522
.1948	.43384 56629 781130	.1998	.43503 69051 078807
.1949	.43386 95017 327776	.1999	.43506 07154 820619
4.1950		4.2000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.2000	1.43508 45252 893226	4.2050	1.43627 42934 249114
.2001	.43510 83345 296899	.2051	.43629 80743 549847
.2002	.43513 21432 031908	.2052	.43632 18547 195388
.2003	.43515 59513 098523	.2053	.43634 56345 186006
.2004	.43517 97588 497013	.2054	.43636 94137 521970
4.2005	1.43520 35658 227648	4.2055	1.43639 31924 203549
.2006	.43522 73722 290698	.2056	.43641 69705 231012
.2007	.43525 11780 686434	.2057	.43644 07480 604628
.2008	.43527 49833 415125	.2058	.43646 45250 324666
.2009	.43529 87880 477040	.2059	.43648 83014 391393
4.2010	1.43532 25921 872450	4.2060	1.43651 20772 805080
.2011	.43534 63957 601624	.2061	.43653 58525 565996
.2012	.43537 01987 664832	.2062	.43655 96272 674408
.2013	.43539 40012 062344	.2063	.43658 34014 130585
.2014	.43541 78030 794430	.2064	.43660 71749 934797
4.2015	1.43544 16043 861359	4.2065	1.43663 09480 087312
.2016	.43546 54051 263400	.2066	.43665 47204 588399
.2017	.43548 92053 000824	.2067	.43667 84923 438327
.2018	.43551 30049 073900	.2068	.43670 22636 637363
.2019	.43553 68039 482898	.2069	.43672 60344 185777
4.2020	1.43556 06024 228087	4.2070	1.43674 98046 083838
.2021	.43558 44003 309737	.2071	.43677 35742 331814
.2022	.43560 81976 728117	.2072	.43679 73432 929974
.2023	.43563 19944 483497	.2073	.43682 11117 878586
.2024	.43565 57906 576147	.2074	.43684 48797 177918
4.2025	1.43567 95863 006336	4.2075	1.43686 86470 828240
.2026	.43570 33813 774334	.2076	.43689 24138 829820
.2027	.43572 71758 880409	.2077	.43691 61801 182926
.2028	.43575 09698 324831	.2078	.43693 99457 887827
.2029	.43577 47632 107871	.2079	.43696 37108 944791
4.2030	1.43579 85560 229796	4.2080	1.43698 74754 354087
.2031	.43582 23482 690878	.2081	.43701 12394 115984
.2032	.43584 61399 491384	.2082	.43703 50028 230748
.2033	.43586 99310 631584	.2083	.43705 87656 698650
.2034	.43589 37216 111748	.2084	.43708 25279 519957
4.2035	1.43591 75115 932145	4.2085	1.43710 62896 694937
.2036	.43594 13010 093044	.2086	.43713 00508 223860
.2037	.43596 50898 594714	.2087	.43715 38114 106993
.2038	.43598 88781 437426	.2088	.43717 75714 344604
.2039	.43601 26658 621447	.2089	.43720 13308 936962
4.2040	1.43603 64530 147047	4.2090	1.43722 50897 884336
.2041	.43606 02396 014495	.2091	.43724 88481 186992
.2042	.43608 40256 224062	.2092	.43727 26058 845201
.2043	.43610 78110 776014	.2093	.43729 63630 859229
.2044	.43613 15959 670623	.2094	.43732 01197 229344
4.2045	1.43615 53802 908156	4.2095	1.43734 38757 955816
.2046	.43617 91640 488883	.2096	.43736 76313 038912
.2047	.43620 29472 413074	.2097	.43739 13862 478901
.2048	.43622 67298 680996	.2098	.43741 51406 276049
.2049	.43625 05119 292920	.2099	.43743 88944 430627
4.2050		4.2100	

x	$\log_e x$	x	$\log_e x$
4.2100	1.43746 26476 942900	4.2150	1.43864 95914 538188
.2101	.43748 64003 813139	.2151	.43867 33159 647984
.2102	.43751 01525 041610	.2152	.43869 70399 129390
.2103	.43753 39040 628581	.2153	.43872 07632 982672
.2104	.43755 76550 574322	.2154	.43874 44861 208097
4.2105	1.43758 14054 879098	4.2155	1.43876 82083 805933
.2106	.43760 51553 543179	.2156	.43879 19300 776446
.2107	.43762 89046 566833	.2157	.43881 56512 119904
.2108	.43765 26533 950327	.2158	.43883 93717 836573
.2109	.43767 64015 693929	.2159	.43886 30917 926720
4.2110	1.43770 01491 797907	4.2160	1.43888 68112 390612
.2111	.43772 38962 262529	.2161	.43891 05301 228516
.2112	.43774 76427 088063	.2162	.43893 42484 440700
.2113	.43777 13886 274777	.2163	.43895 79662 027429
.2114	.43779 51339 822937	.2164	.43898 16833 988971
4.2115	1.43781 88787 732813	4.2165	1.43900 54000 325592
.2116	.43784 26230 004672	.2166	.43902 91161 037560
.2117	.43786 63666 638782	.2167	.43905 28316 125140
.2118	.43789 01097 635409	.2168	.43907 65465 588601
.2119	.43791 38522 994823	.2169	.43910 02609 428208
4.2120	1.43793 75942 717291	4.2170	1.43912 39747 644228
.2121	.43796 13356 803080	.2171	.43914 76880 236928
.2122	.43798 50765 252457	.2172	.43917 14007 206575
.2123	.43800 88168 065692	.2173	.43919 51128 553436
.2124	.43803 25565 243051	.2174	.43921 88244 277776
4.2125	1.43805 62956 784801	4.2175	1.43924 25354 379863
.2126	.43808 00342 691211	.2176	.43926 62458 859963
.2127	.43810 37722 962548	.2177	.43928 99557 718344
.2128	.43812 75097 599079	.2178	.43931 36650 955270
.2129	.43815 12466 601072	.2179	.43933 73738 571010
4.2130	1.43817 49829 968795	4.2180	1.43936 10820 565829
.2131	.43819 87187 702514	.2181	.43938 47896 939994
.2132	.43822 24539 802498	.2182	.43940 84967 693771
.2133	.43824 61886 269014	.2183	.43943 22032 827428
.2134	.43826 99227 102329	.2184	.43945 59092 341230
4.2135	1.43829 36562 302710	4.2185	1.43947 96146 235444
.2136	.43831 73891 870425	.2186	.43950 33194 510336
.2137	.43834 11215 805742	.2187	.43952 70237 166173
.2138	.43836 48534 108927	.2188	.43955 07274 203221
.2139	.43838 85846 780248	.2189	.43957 44305 621747
4.2140	1.43841 23153 819973	4.2190	1.43959 81331 422016
.2141	.43843 60455 228368	.2191	.43962 18351 604296
.2142	.43845 97751 005701	.2192	.43964 55366 168852
.2143	.43848 35041 152238	.2193	.43966 92375 115951
.2144	.43850 72325 668249	.2194	.43969 29378 445859
4.2145	1.43853 09604 553998	4.2195	1.43971 66376 158842
.2146	.43855 46877 809754	.2196	.43974 03368 255166
.2147	.43857 84145 435784	.2197	.43976 40354 735099
.2148	.43860 21407 432355	.2198	.43978 77335 598905
.2149	.43862 58663 799734	.2199	.43981 14310 846852
4.2150		4.2200	

x	$\log_e x$	x	$\log_e x$
4.2200	1.43983 51280 479204	4.2250	1.44101 92608 091372
.2201	.43985 88244 496229	.2251	.44104 29291 680926
.2202	.43988 25202 898193	.2252	.44106 65969 668701
.2203	.43990 62155 685361	.2253	.44109 02642 054961
.2204	.43992 99102 858000	.2254	.44111 39308 839972
4.2205	1.43995 36044 416376	4.2255	1.44113 75970 023999
.2206	.43997 72980 360755	.2256	.44116 12625 607307
.2207	.44000 09910 691402	.2257	.44118 49275 590161
.2208	.44002 46835 408584	.2258	.44120 85919 972826
.2209	.44004 83754 512567	.2259	.44123 22558 755567
4.2210	1.44007 20668 003617	4.2260	1.44125 59191 938650
.2211	.44009 57575 882000	.2261	.44127 95819 522338
.2212	.44011 94478 147981	.2262	.44130 32441 506898
.2213	.44014 31374 801827	.2263	.44132 69057 892593
.2214	.44016 68265 843803	.2264	.44135 05668 679690
4.2215	1.44019 05151 274176	4.2265	1.44137 42273 868453
.2216	.44021 42031 093211	.2266	.44139 78873 459147
.2217	.44023 78905 301173	.2267	.44142 15467 452036
.2218	.44026 15773 898330	.2268	.44144 52055 847387
.2219	.44028 52636 884947	.2269	.44146 88638 645462
4.2220	1.44030 89494 261289	4.2270	1.44149 25215 846529
.2221	.44033 26346 027622	.2271	.44151 61787 450850
.2222	.44035 63192 184212	.2272	.44153 98353 458691
.2223	.44038 00032 731325	.2273	.44156 34913 870317
.2224	.44040 36867 669226	.2274	.44158 71468 685993
4.2225	1.44042 73696 998181	4.2275	1.44161 08017 905983
.2226	.44045 10520 718456	.2276	.44163 44561 530552
.2227	.44047 47338 830316	.2277	.44165 81099 559965
.2228	.44049 84151 334027	.2278	.44168 17631 994486
.2229	.44052 20958 229855	.2279	.44170 54158 834380
4.2230	1.44054 57759 518065	4.2280	1.44172 90680 079912
.2231	.44056 94555 198923	.2281	.44175 27195 731346
.2232	.44059 31345 272694	.2282	.44177 63705 788947
.2233	.44061 68129 739644	.2283	.44180 00210 252980
.2234	.44064 04908 600039	.2284	.44182 36709 123709
4.2235	1.44066 41681 854143	4.2285	1.44184 73202 401399
.2236	.44068 78449 502223	.2286	.44187 09690 086314
.2237	.44071 15211 544543	.2287	.44189 46172 178718
.2238	.44073 51967 981370	.2288	.44191 82648 678877
.2239	.44075 88718 812968	.2289	.44194 19119 587055
4.2240	1.44078 25464 039603	4.2290	1.44196 55584 903515
.2241	.44080 62203 661541	.2291	.44198 92044 628524
.2242	.44082 98937 679047	.2292	.44201 28498 762344
.2243	.44085 35666 092386	.2293	.44203 64947 305241
.2244	.44087 72388 901823	.2294	.44206 01390 257479
4.2245	1.44090 09106 107624	4.2295	1.44208 37827 619322
.2246	.44092 45817 710055	.2296	.44210 74259 391034
.2247	.44094 82523 709379	.2297	.44213 10685 572880
.2248	.44097 19224 105864	.2298	.44215 47106 165125
.2249	.44099 55918 899773	.2299	.44217 83521 168032
4.2250		4.2300	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.2300	1.44220 19930 581866	4.2350	1.44338 33281 040177
.2301	.44222 56334 406891	.2351	.44340 69405 761266
.2302	.44224 92732 643371	.2352	.44343 05524 906998
.2303	.44227 29125 291571	.2353	.44345 41638 477636
.2304	.44229 65512 351754	.2354	.44347 77746 473444
4.2305	1.44232 01893 824185	4.2355	1.44350 13848 894686
.2306	.44234 38269 709128	.2356	.44352 49945 741623
.2307	.44236 74640 006848	.2357	.44354 86037 014520
.2308	.44239 11004 717608	.2358	.44357 22122 713640
.2309	.44241 47363 841672	.2359	.44359 58202 839246
4.2310	1.44243 83717 379304	4.2360	1.44361 94277 391600
.2311	.44246 20065 330769	.2361	.44364 30346 370967
.2312	.44248 56407 696331	.2362	.44366 66409 777609
.2313	.44250 92744 476253	.2363	.44369 02467 611789
.2314	.44253 29075 670801	.2364	.44371 38519 873771
4.2315	1.44255 65401 280236	4.2365	1.44373 74566 563817
.2316	.44258 01721 304824	.2366	.44376 10607 682191
.2317	.44260 38035 744829	.2367	.44378 46643 229155
.2318	.44262 74344 600515	.2368	.44380 82673 204973
.2319	.44265 10647 872144	.2369	.44383 18697 609908
4.2320	1.44267 46945 559983	4.2370	1.44385 54716 444222
.2321	.44269 83237 664293	.2371	.44387 90729 708178
.2322	.44272 19524 185339	.2372	.44390 26737 402040
.2323	.44274 55805 123386	.2373	.44392 62739 526070
.2324	.44276 92080 478696	.2374	.44394 98736 080531
4.2325	1.44279 28350 251533	4.2375	1.44397 34727 065686
.2326	.44281 64614 442162	.2376	.44399 70712 481799
.2327	.44284 00873 050846	.2377	.44402 06692 329131
.2328	.44286 37126 077849	.2378	.44404 42666 607945
.2329	.44288 73373 523435	.2379	.44406 78635 318505
4.2330	1.44291 09615 387866	4.2380	1.44409 14598 461073
.2331	.44293 45851 671408	.2381	.44411 50556 035912
.2332	.44295 82082 374324	.2382	.44413 86508 043285
.2333	.44298 18307 496876	.2383	.44416 22454 483454
.2334	.44300 54527 039330	.2384	.44418 58395 356682
4.2335	1.44302 90741 001948	4.2385	1.44420 94330 663232
.2336	.44305 26949 384995	.2386	.44423 30260 403366
.2337	.44307 63152 188733	.2387	.44425 66184 577348
.2338	.44309 99349 413427	.2388	.44428 02103 185439
.2339	.44312 35541 059339	.2389	.44430 38016 227902
4.2340	1.44314 71727 126734	4.2390	1.44432 73923 705001
.2341	.44317 07907 615875	.2391	.44435 09825 616997
.2342	.44319 44082 527025	.2392	.44437 45721 964153
.2343	.44321 80251 860448	.2393	.44439 81612 746731
.2344	.44324 16415 616407	.2394	.44442 17497 964995
4.2345	1.44326 52573 795167	4.2395	1.44444 53377 619206
.2346	.44328 88726 396989	.2396	.44446 89251 709628
.2347	.44331 24873 422138	.2397	.44449 25120 236522
.2348	.44333 61014 870876	.2398	.44451 60983 200151
.2349	.44335 97150 743468	.2399	.44453 96840 600778
4.2350		4.2400	

x	$\log_e$ x	x	$\log_e$ x
4.2400	1.44456 32692 438664	4.2450	1.44574 18197 633106
.2401	.44458 68538 714073	.2451	.44576 53766 118765
.2402	.44461 04379 427266	.2452	.44578 89329 055304
.2403	.44463 40214 578506	.2453	.44581 24886 442983
.2404	.44465 76044 168056	.2454	.44583 60438 282065
4.2405	1.44468 11868 196177	4.2455	1.44585 95984 572811
.2406	.44470 47686 663132	.2456	.44588 31525 315482
.2407	.44472 83499 569183	.2457	.44590 67060 510339
.2408	.44475 19306 914593	.2458	.44593 02590 157644
.2409	.44477 55108 699623	.2459	.44595 38114 257659
4.2410	1.44479 90904 924537	4.2460	1.44597 73632 810644
.2411	.44482 26695 589595	.2461	.44600 09145 816860
.2412	.44484 62480 695061	.2462	.44602 44653 276570
.2413	.44486 98260 241196	.2463	.44604 80155 190034
.2414	.44489 34034 228263	.2464	.44607 15651 557513
4.2415	1.44491 69802 656524	4.2465	1.44609 51142 379269
.2416	.44494 05565 526240	.2466	.44611 86627 655563
.2417	.44496 41322 837675	.2467	.44614 22107 386656
.2418	.44498 77074 591090	.2468	.44616 57581 572810
.2419	.44501 12820 786746	.2469	.44618 93050 214284
4.2420	1.44503 48561 424907	4.2470	1.44621 28513 311341
.2421	.44505 84296 505834	.2471	.44623 63970 864242
.2422	.44508 20026 029789	.2472	.44625 99422 873247
.2423	.44510 55749 997034	.2473	.44628 34869 338618
.2424	.44512 91468 407832	.2474	.44630 70310 260615
4.2425	1.44515 27181 262443	4.2475	1.44633 05745 639500
.2426	.44517 62888 561131	.2476	.44635 41175 475534
.2427	.44519 98590 304156	.2477	.44637 76599 768978
.2428	.44522 34286 491781	.2478	.44640 12018 520092
.2429	.44524 69977 124268	.2479	.44642 47431 729139
4.2430	1.44527 05662 201878	4.2480	1.44644 82839 396377
.2431	.44529 41341 724874	.2481	.44647 18241 522069
.2432	.44531 77015 693516	.2482	.44649 53638 106476
.2433	.44534 12684 108068	.2483	.44651 89029 149857
.2434	.44536 48346 968790	.2484	.44654 24414 652475
4.2435	1.44538 84004 275945	4.2485	1.44656 59794 614590
.2436	.44541 19656 029794	.2486	.44658 95169 036462
.2437	.44543 55302 230599	.2487	.44661 30537 918353
.2438	.44545 90942 878622	.2488	.44663 65901 260523
.2439	.44548 26577 974124	.2489	.44666 01259 063234
4.2440	1.44550 62207 517367	4.2490	1.44668 36611 326745
.2441	.44552 97831 508613	.2491	.44670 71958 051318
.2442	.44555 33449 948123	.2492	.44673 07299 237213
.2443	.44557 69062 836159	.2493	.44675 42634 884691
.2444	.44560 04670 172982	.2494	.44677 77964 994013
4.2445	1.44562 40271 958854	4.2495	1.44680 13289 565439
.2446	.44564 75868 194037	.2496	.44682 48608 599230
.2447	.44567 11458 878793	.2497	.44684 83922 095646
.2448	.44569 47044 013382	.2498	.44687 19230 054949
.2449	.44571 82623 598066	.2499	.44689 54532 477398
4.2450		4.2500	

x	$\log_e x$	x	$\log_e x$
4.2500	1.44691 89829 363255	4.2550	1.44809 47620 253375
.2501	.44694 25120 712779	.2551	.44811 82635 118076
.2502	.44696 60406 526232	.2552	.44814 17644 459708
.2503	.44698 95686 803873	.2553	.44816 52648 278531
.2504	.44701 30961 545964	.2554	.44818 87646 574804
4.2505	1.44703 66230 752765	4.2555	1.44821 22639 348787
.2506	.44706 01494 424536	.2556	.44823 57626 600739
.2507	.44708 36752 561538	.2557	.44825 92608 330920
.2508	.44710 72005 164030	.2558	.44828 27584 539590
.2509	.44713 07252 232275	.2559	.44830 62555 227008
4.2510	1.44715 42493 766531	4.2560	1.44832 97520 393433
.2511	.44717 77729 767059	.2561	.44835 32480 039124
.2512	.44720 12960 234120	.2562	.44837 67434 164342
.2513	.44722 48185 167974	.2563	.44840 02382 769346
.2514	.44724 83404 568881	.2564	.44842 37325 854394
4.2515	1.44727 18618 437101	4.2565	1.44844 72263 419747
.2516	.44729 53826 772896	.2566	.44847 07195 465663
.2517	.44731 89029 576524	.2567	.44849 42121 992403
.2518	.44734 24226 848246	.2568	.44851 77043 000225
.2519	.44736 59418 588323	.2569	.44854 11958 489388
4.2520	1.44738 94604 797015	4.2570	1.44856 46868 460153
.2521	.44741 29785 474581	.2571	.44858 81772 912778
.2522	.44743 64960 621283	.2572	.44861 16671 847522
.2523	.44746 00130 237379	.2573	.44863 51565 264645
.2524	.44748 35294 323131	.2574	.44865 86453 164405
4.2525	1.44750 70452 878798	4.2575	1.44868 21335 547063
.2526	.44753 05605 904640	.2576	.44870 56212 412877
.2527	.44755 40753 400918	.2577	.44872 91083 762106
.2528	.44757 75895 367891	.2578	.44875 25949 595010
.2529	.44760 11031 805820	.2579	.44877 60809 911847
4.2530	1.44762 46162 714965	4.2580	1.44879 95664 712877
.2531	.44764 81288 095585	.2581	.44882 30513 998359
.2532	.44767 16407 947940	.2582	.44884 65357 768552
.2533	.44769 51522 272291	.2583	.44887 00196 023714
.2534	.44771 86631 068898	.2584	.44889 35028 764106
4.2535	1.44774 21734 338020	4.2585	1.44891 69855 989985
.2536	.44776 56832 079917	.2586	.44894 04677 701611
.2537	.44778 91924 294849	.2587	.44896 39493 899244
.2538	.44781 27010 983076	.2588	.44898 74304 583140
.2539	.44783 62092 144858	.2589	.44901 09109 753561
4.2540	1.44785 97167 780454	4.2590	1.44903 43909 410764
.2541	.44788 32237 890126	.2591	.44905 78703 555009
.2542	.44790 67302 474131	.2592	.44908 13492 186554
.2543	.44793 02361 532730	.2593	.44910 48275 305659
.2544	.44795 37415 066183	.2594	.44912 83052 912582
4.2545	1.44797 72463 074750	4.2595	1.44915 17825 007581
.2546	.44800 07505 558690	.2596	.44917 52591 590916
.2547	.44802 42542 518262	.2597	.44919 87352 662846
.2548	.44804 77573 953728	.2598	.44922 22108 223629
.2549	.44807 12599 865345	.2599	.44924 56858 273525
4.2550		4.2600	

x	$\log_e$ x	x	$\log_e$ x
4.2600	1.44926 91602 812791	4.2650	1.45044 21809 436424
.2601	.44929 26341 841686	.2651	.45046 56273 276249
.2602	.44931 61075 360470	.2652	.45048 90731 618874
.2603	.44933 95803 369400	.2653	.45051 25184 464556
.2604	.44936 30525 868736	.2654	.45053 59631 813554
4.2605	1.44938 65242 858736	4.2655	1.45055 94073 666124
.2606	.44940 99954 339659	.2656	.45058 28510 022525
.2607	.44943 34660 311763	.2657	.45060 62940 883014
.2608	.44945 69360 775307	.2658	.45062 97366 247849
.2609	.44948 04055 730550	.2659	.45065 31786 117288
4.2610	1.44950 38745 177750	4.2660	1.45067 66200 491588
.2611	.44952 73429 117165	.2661	.45070 00609 371007
.2612	.44955 08107 549055	.2662	.45072 35012 755803
.2613	.44957 42780 473677	.2663	.45074 69410 646233
.2614	.44959 77447 891290	.2664	.45077 03803 042554
4.2615	1.44962 12109 802153	4.2665	1.45079 38189 945025
.2616	.44964 46766 206523	.2666	.45081 72571 353902
.2617	.44966 81417 104660	.2667	.45084 06947 269444
.2618	.44969 16062 496822	.2668	.45086 41317 691907
.2619	.44971 50702 383267	.2669	.45088 75682 621550
4.2620	1.44973 85336 764254	4.2670	1.45091 10042 058629
.2621	.44976 19965 640040	.2671	.45093 44396 003403
.2622	.44978 54589 010885	.2672	.45095 78744 456128
.2623	.44980 89206 877046	.2673	.45098 13087 417062
.2624	.44983 23819 238783	.2674	.45100 47424 886462
4.2625	1.44985 58426 096352	4.2675	1.45102 81756 864586
.2626	.44987 93027 450012	.2676	.45105 16083 351691
.2627	.44990 27623 300023	.2677	.45107 50404 348035
.2628	.44992 62213 646641	.2678	.45109 84719 853874
.2629	.44994 96798 490125	.2679	.45112 19029 869467
4.2630	1.44997 31377 830733	4.2680	1.45114 53334 395069
.2631	.44999 65951 668723	.2681	.45116 87633 430940
.2632	.45002 00520 004355	.2682	.45119 21926 977334
.2633	.45004 35082 837884	.2683	.45121 56215 034512
.2634	.45006 69640 169571	.2684	.45123 90497 602728
4.2635	1.45009 04191 999672	4.2685	1.45126 24774 682240
.2636	.45011 38738 328447	.2686	.45128 59046 273307
.2637	.45013 73279 156152	.2687	.45130 93312 376184
.2638	.45016 07814 483046	.2688	.45133 27572 991128
.2639	.45018 42344 309388	.2689	.45135 61828 118398
4.2640	1.45020 76868 635434	4.2690	1.45137 96077 758250
.2641	.45023 11387 461444	.2691	.45140 30321 910941
.2642	.45025 45900 787674	.2692	.45142 64560 576728
.2643	.45027 80408 614384	.2693	.45144 98793 755869
.2644	.45030 14910 941830	.2694	.45147 33021 448620
4.2645	1.45032 49407 770271	4.2695	1.45149 67243 655238
.2646	.45034 83899 099965	.2696	.45152 01460 375980
.2647	.45037 18384 931169	.2697	.45154 35671 611104
.2648	.45039 52865 264142	.2698	.45156 69877 360866
.2649	.45041 87340 099141	.2699	.45159 04077 625523
4.2650		4.2700	

x	$\log_e$ x	x	$\log_e$ x
4.2700	1.45161 38272 405332	4.2750	1.45278 41023 887235
.2701	.45163 72461 700550	.2751	.45280 74939 280048
.2702	.45166 06645 511434	.2752	.45283 08849 201348
.2703	.45168 40823 838240	.2753	.45285 42753 651391
.2704	.45170 74996 681226	.2754	.45287 76652 630433
4.2705	1.45173 09164 040649	4.2755	1.45290 10546 138729
.2706	.45175 43325 916765	.2756	.45292 44434 176536
.2707	.45177 77482 309830	.2757	.45294 78316 744110
.2708	.45180 11633 220102	.2758	.45297 12193 841706
.2709	.45182 45778 647838	.2759	.45299 46065 469580
4.2710	1.45184 79918 593294	4.2760	1.45301 79931 627988
.2711	.45187 14053 056727	.2761	.45304 13792 317186
.2712	.45189 48182 038394	.2762	.45306 47647 537430
.2713	.45191 82305 538551	.2763	.45308 81497 288975
.2714	.45194 16423 557455	.2764	.45311 15341 572078
4.2715	1.45196 50536 095363	4.2765	1.45313 49180 386993
.2716	.45198 84643 152531	.2766	.45315 83013 733977
.2717	.45201 18744 729216	.2767	.45318 16841 613286
.2718	.45203 52840 825674	.2768	.45320 50664 025175
.2719	.45205 86931 442162	.2769	.45322 84480 969900
4.2720	1.45208 21016 578937	4.2770	1.45325 18292 447716
.2721	.45210 55096 236255	.2771	.45327 52098 458879
.2722	.45212 89170 414373	.2772	.45329 85899 003645
.2723	.45215 23239 113547	.2773	.45332 19694 082269
.2724	.45217 57302 334033	.2774	.45334 53483 695007
4.2725	1.45219 91360 076089	4.2775	1.45336 87267 842115
.2726	.45222 25412 339970	.2776	.45339 21046 523848
.2727	.45224 59459 125933	.2777	.45341 54819 740461
.2728	.45226 93500 434235	.2778	.45343 88587 492210
.2729	.45229 27536 265131	.2779	.45346 22349 779351
4.2730	1.45231 61566 618879	4.2780	1.45348 56106 602139
.2731	.45233 95591 495734	.2781	.45350 89857 960829
.2732	.45236 29610 895953	.2782	.45353 23603 855678
.2733	.45238 63624 819792	.2783	.45355 57344 286939
.2734	.45240 97633 267508	.2784	.45357 91079 254870
4.2735	1.45243 31636 239356	4.2785	1.45360 24808 759725
.2736	.45245 65633 735594	.2786	.45362 58532 801759
.2737	.45247 99625 756476	.2787	.45364 92251 381228
.2738	.45250 33612 302261	.2788	.45367 25964 498387
.2739	.45252 67593 373203	.2789	.45369 59672 153492
4.2740	1.45255 01568 969559	4.2790	1.45371 93374 346798
.2741	.45257 35539 091585	.2791	.45374 27071 078560
.2742	.45259 69503 739537	.2792	.45376 60762 349033
.2743	.45262 03462 913672	.2793	.45378 94448 158473
.2744	.45264 37416 614245	.2794	.45381 28128 507134
4.2745	1.45266 71364 841513	4.2795	1.45383 61803 395273
.2746	.45269 05307 595732	.2796	.45385 95472 823144
.2747	.45271 39244 877158	.2797	.45388 29136 791003
.2748	.45273 73176 686046	.2798	.45390 62795 299104
.2749	.45276 07103 022653	.2799	.45392 96448 347703
4.2750		4.2800	

x	$\log_e x$	x	$\log_e x$
4.2800	1.45395 30095 937054	4.2850	1.45512 05520 497431
.2801	.45397 63738 067414	.2851	.45514 38890 003048
.2802	.45399 97374 739036	.2852	.45516 72254 062660
.2803	.45402 31005 952177	.2853	.45519 05612 676521
.2804	.45404 64631 707091	.2854	.45521 38965 844884
4.2805	1.45406 98252 004033	4.2855	1.45523 72313 568004
.2806	.45409 31866 843258	.2856	.45526 05655 846135
.2807	.45411 65476 225022	.2857	.45528 38992 679532
.2808	.45413 99080 149578	.2858	.45530 72324 068447
.2809	.45416 32678 617183	.2859	.45533 05650 013136
4.2810	1.45418 66271 628091	4.2860	1.45535 38970 513853
.2811	.45420 99859 182556	.2861	.45537 72285 570851
.2812	.45423 33441 280835	.2862	.45540 05595 184384
.2813	.45425 67017 923181	.2863	.45542 38899 354706
.2814	.45428 00589 109850	.2864	.45544 72198 082072
4.2815	1.45430 34154 841097	4.2865	1.45547 05491 366736
.2816	.45432 67715 117176	.2866	.45549 38779 208950
.2817	.45435 01269 938342	.2867	.45551 72061 608970
.2818	.45437 34819 304850	.2868	.45554 05338 567049
.2819	.45439 68363 216954	.2869	.45556 38610 083441
4.2820	1.45442 01901 674911	4.2870	1.45558 71876 158400
.2821	.45444 35434 678973	.2871	.45561 05136 792180
.2822	.45446 68962 229396	.2872	.45563 38391 985034
.2823	.45449 02484 326435	.2873	.45565 71641 737217
.2824	.45451 36000 970345	.2874	.45568 04886 048982
4.2825	1.45453 69512 161379	4.2875	1.45570 38124 920583
.2826	.45456 03017 899793	.2876	.45572 71358 352274
.2827	.45458 36518 185842	.2877	.45575 04586 344308
.2828	.45460 70013 019779	.2878	.45577 37808 896939
.2829	.45463 03502 401860	.2879	.45579 71026 010422
4.2830	1.45465 36986 332339	4.2880	1.45582 04237 685009
.2831	.45467 70464 811471	.2881	.45584 37443 920954
.2832	.45470 03937 839510	.2882	.45586 70644 718511
.2833	.45472 37405 416711	.2883	.45589 03840 077934
.2834	.45474 70867 543328	.2884	.45591 37029 999476
4.2835	1.45477 04324 219616	4.2885	1.45593 70214 483391
.2836	.45479 37775 445829	.2886	.45596 03393 529933
.2837	.45481 71221 222222	.2887	.45598 36567 139354
.2838	.45484 04661 549049	.2888	.45600 69735 311909
.2839	.45486 38096 426565	.2889	.45603 02898 047851
4.2840	1.45488 71525 855023	4.2890	1.45605 36055 347434
.2841	.45491 04949 834679	.2891	.45607 69207 210911
.2842	.45493 38368 365787	.2892	.45610 02353 638535
.2843	.45495 71781 448601	.2893	.45612 35494 630561
.2844	.45498 05189 083375	.2894	.45614 68630 187241
4.2845	1.45500 38591 270364	4.2895	1.45617 01760 308829
.2846	.45502 71988 009823	.2896	.45619 34884 995578
.2847	.45505 05379 302004	.2897	.45621 68004 247742
.2848	.45507 38765 147163	.2898	.45624 01118 065574
.2849	.45509 72145 545554	.2899	.45626 34226 449328
4.2850		4.2900	

x	$\log_e x$	x	$\log_e x$
4.2900	1.45628 67329 399256	4.2950	1.45745 15554 362187
.2901	.45631 00426 915613	.2951	.45747 48380 522545
.2902	.45633 33518 998651	.2952	.45749 81201 262227
.2903	.45635 66605 648623	.2953	.45752 14016 581485
.2904	.45637 99686 865784	.2954	.45754 46826 480573
4.2905	1.45640 32762 650386	4.2955	1.45756 79630 959741
.2906	.45642 65833 002682	.2956	.45759 12430 019244
.2907	.45644 98897 922926	.2957	.45761 45223 659332
.2908	.45647 31957 411371	.2958	.45763 78011 880259
.2909	.45649 65011 468270	.2959	.45766 10794 682276
4.2910	1.45651 98060 093877	4.2960	1.45768 43572 065636
.2911	.45654 31103 288443	.2961	.45770 76344 030591
.2912	.45656 64141 052223	.2962	.45773 09110 577393
.2913	.45658 97173 385470	.2963	.45775 41871 706295
.2914	.45661 30200 288437	.2964	.45777 74627 417549
4.2915	1.45663 63221 761376	4.2965	1.45780 07377 711407
.2916	.45665 96237 804541	.2966	.45782 40122 588121
.2917	.45668 29248 418185	.2967	.45784 72862 047943
.2918	.45670 62253 602561	.2968	.45787 05596 091125
.2919	.45672 95253 357922	.2969	.45789 38324 717921
4.2920	1.45675 28247 684520	4.2970	1.45791 71047 928581
.2921	.45677 61236 582610	.2971	.45794 03765 723357
.2922	.45679 94220 052443	.2972	.45796 36478 102503
.2923	.45682 27198 094273	.2973	.45798 69185 066269
.2924	.45684 60170 708353	.2974	.45801 01886 614908
4.2925	1.45686 93137 894935	4.2975	1.45803 34582 748673
.2926	.45689 26099 654273	.2976	.45805 67273 467814
.2927	.45691 59055 986619	.2977	.45807 99958 772584
.2928	.45693 92006 892226	.2978	.45810 32638 663235
.2929	.45696 24952 371348	.2979	.45812 65313 140019
4.2930	1.45698 57892 424235	4.2980	1.45814 97982 203187
.2931	.45700 90827 051143	.2981	.45817 30645 852992
.2932	.45703 23756 252323	.2982	.45819 63304 089686
.2933	.45705 56680 028028	.2983	.45821 95956 913520
.2934	.45707 89598 378511	.2984	.45824 28604 324747
4.2935	1.45710 22511 304024	4.2985	1.45826 61246 323617
.2936	.45712 55418 804820	.2986	.45828 93882 910384
.2937	.45714 88320 881153	.2987	.45831 26514 085298
.2938	.45717 21217 533274	.2988	.45833 59139 848612
.2939	.45719 54108 761437	.2989	.45835 91760 200577
4.2940	1.45721 86994 565893	4.2990	1.45838 24375 141445
.2941	.45724 19874 946896	.2991	.45840 56984 671468
.2942	.45726 52749 904698	.2992	.45842 89588 790897
.2943	.45728 85619 439551	.2993	.45845 22187 499985
.2944	.45731 18483 551709	.2994	.45847 54780 798982
4.2945	1.45733 51342 241424	4.2995	1.45849 87368 688142
.2946	.45735 84195 508948	.2996	.45852 19951 167714
.2947	.45738 17043 354534	.2997	.45854 52528 237951
.2948	.45740 49885 778434	.2998	.45856 85099 899105
.2949	.45742 82722 780901	.2999	.45859 17666 151426
4.2950		4.3000	

x	$\log_e x$	x	$\log_e x$
4.3000	1.45861 50226 995167	4.3050	1.45977 71378 796941
.3001	.45863 82782 430580	.3051	.45980 03664 136262
.3002	.45866 15332 457915	.3052	.45982 35944 080061
.3003	.45868 47877 077424	.3053	.45984 68218 628588
.3004	.45870 80416 289359	.3054	.45987 00487 782093
4.3005	1.45873 12950 093972	4.3055	1.45989 32751 540828
.3006	.45875 45478 491513	.3056	.45991 65009 905043
.3007	.45877 78001 482234	.3057	.45993 97262 874988
.3008	.45880 10519 066387	.3058	.45996 29510 450915
.3009	.45882 43031 244222	.3059	.45998 61752 633073
4.3010	1.45884 75538 015993	4.3060	1.46000 93989 421713
.3011	.45887 08039 381949	.3061	.46003 26220 817086
.3012	.45889 40535 342342	.3062	.46005 58446 819442
.3013	.45891 73025 897423	.3063	.46007 90667 429031
.3014	.45894 05511 047445	.3064	.46010 22882 646105
4.3015	1.45896 37990 792658	4.3065	1.46012 55092 470913
.3016	.45898 70465 133313	.3066	.46014 87296 903706
.3017	.45901 02934 069662	.3067	.46017 19495 944734
.3018	.45903 35397 601955	.3068	.46019 51689 594248
.3019	.45905 67855 730446	.3069	.46021 83877 852499
4.3020	1.45908 00308 455383	4.3070	1.46024 16060 719735
.3021	.45910 32755 777019	.3071	.46026 48238 196209
.3022	.45912 65197 695605	.3072	.46028 80410 282169
.3023	.45914 97634 211392	.3073	.46031 12576 977867
.3024	.45917 30065 324632	.3074	.46033 44738 283553
4.3025	1.45919 62491 035574	4.3075	1.46035 76894 199476
.3026	.45921 94911 344471	.3076	.46038 09044 725888
.3027	.45924 27326 251574	.3077	.46040 41189 863038
.3028	.45926 59735 757133	.3078	.46042 73329 611177
.3029	.45928 92139 861400	.3079	.46045 05463 970555
4.3030	1.45931 24538 564626	4.3080	1.46047 37592 941421
.3031	.45933 56931 867061	.3081	.46049 69716 524027
.3032	.45935 89319 768958	.3082	.46052 01834 718622
.3033	.45938 21702 270566	.3083	.46054 33947 525457
.3034	.45940 54079 372137	.3084	.46056 66054 944781
4.3035	1.45942 86451 073921	4.3085	1.46058 98156 976845
.3036	.45945 18817 376170	.3086	.46061 30253 621898
.3037	.45947 51178 279135	.3087	.46063 62344 880191
.3038	.45949 83533 783067	.3088	.46065 94430 751974
.3039	.45952 15883 888216	.3089	.46068 26511 237497
4.3040	1.45954 48228 594833	4.3090	1.46070 58586 337010
.3041	.45956 80567 903169	.3091	.46072 90656 050762
.3042	.45959 12901 813476	.3092	.46075 22720 379004
.3043	.45961 45230 326003	.3093	.46077 54779 321986
.3044	.45963 77553 441002	.3094	.46079 86832 879958
4.3045	1.45966 09871 158723	4.3095	1.46082 18881 053169
.3046	.45968 42183 479417	.3096	.46084 50923 841869
.3047	.45970 74490 403335	.3097	.46086 82961 246309
.3048	.45973 06791 930728	.3098	.46089 14993 266739
.3049	.45975 39088 061847	.3099	.46091 47019 903407
4.3050		4.3100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.3100	1.46093 79041 156564	4.3150	1.46209 73245 353913
.3101	.46096 11057 026460	.3151	.46212 04992 378871
.3102	.46098 43067 513345	.3152	.46214 36734 033285
.3103	.46100 75072 617467	.3153	.46216 68470 317404
.3104	.46103 07072 339078	.3154	.46219 00201 231477
4.3105	1.46105 39066 678426	4.3155	1.46221 31926 775752
.3106	.46107 71055 635763	.3156	.46223 63646 950480
.3107	.46110 03039 211336	.3157	.46225 95361 755908
.3108	.46112 35017 405396	.3158	.46228 27071 192285
.3109	.46114 66990 218193	.3159	.46230 58775 259860
4.3110	1.46116 98957 649976	4.3160	1.46232 90473 958882
.3111	.46119 30919 700995	.3161	.46235 22167 289600
.3112	.46121 62876 371499	.3162	.46237 53855 252262
.3113	.46123 94827 661738	.3163	.46239 85537 847118
.3114	.46126 26773 571962	.3164	.46242 17215 074415
4.3115	1.46128 58714 102421	4.3165	1.46244 48886 934403
.3116	.46130 90649 253363	.3166	.46246 80553 427330
.3117	.46133 22579 025039	.3167	.46249 12214 553445
.3118	.46135 54503 417697	.3168	.46251 43870 312997
.3119	.46137 86422 431588	.3169	.46253 75520 706234
4.3120	1.46140 18336 066960	4.3170	1.46256 07165 733405
.3121	.46142 50244 324064	.3171	.46258 38805 394758
.3122	.46144 82147 203149	.3172	.46260 70439 690542
.3123	.46147 14044 704464	.3173	.46263 02068 621006
.3124	.46149 45936 828258	.3174	.46265 33692 186398
4.3125	1.46151 77823 574781	4.3175	1.46267 65310 386966
.3126	.46154 09704 944283	.3176	.46269 96923 222960
.3127	.46156 41580 937013	.3177	.46272 28530 694627
.3128	.46158 73451 553219	.3178	.46274 60132 802217
.3129	.46161 05316 793152	.3179	.46276 91729 545977
4.3130	1.46163 37176 657061	4.3180	1.46279 23320 926156
.3131	.46165 69031 145194	.3181	.46281 54906 943003
.3132	.46168 00880 257802	.3182	.46283 86487 596765
.3133	.46170 32723 995134	.3183	.46286 18062 887692
.3134	.46172 64562 357438	.3184	.46288 49632 816032
4.3135	1.46174 96395 344964	4.3185	1.46290 81197 382032
.3136	.46177 28222 957962	.3186	.46293 12756 585942
.3137	.46179 60045 196679	.3187	.46295 44310 428009
.3138	.46181 91862 061367	.3188	.46297 75858 908483
.3139	.46184 23673 552273	.3189	.46300 07402 027610
4.3140	1.46186 55479 669646	4.3190	1.46302 38939 785641
.3141	.46188 87280 413737	.3191	.46304 70472 182822
.3142	.46191 19075 784794	.3192	.46307 01999 219402
.3143	.46193 50865 783066	.3193	.46309 33520 895629
.3144	.46195 82650 408802	.3194	.46311 65037 211752
4.3145	1.46198 14429 662251	4.3195	1.46313 96548 168018
.3146	.46200 46203 543663	.3196	.46316 28053 764676
.3147	.46202 77972 053286	.3197	.46318 59554 001974
.3148	.46205 09735 191369	.3198	.46320 91048 880160
.3149	.46207 41492 958162	.3199	.46323 22538 399483
4.3150		4.3200	

x	$\log_e x$	x	$\log_e x$
4.3200	1.46325 54022 560189	4.3250	1.46441 21403 838426
.3201	.46327 85501 362528	.3251	.46443 52615 038307
.3202	.46330 16974 806748	.3252	.46445 83820 892450
.3203	.46332 48442 893096	.3253	.46448 15021 401101
.3204	.46334 79905 621820	.3254	.46450 46216 564509
4.3205	1.46337 11362 993169	4.3255	1.46452 77406 382919
.3206	.46339 42815 007391	.3256	.46455 08590 856580
.3207	.46341 74261 664733	.3257	.46457 39769 985739
.3208	.46344 05702 965443	.3258	.46459 70943 770642
.3209	.46346 37138 909770	.3259	.46462 02112 211537
4.3210	1.46348 68569 497961	4.3260	1.46464 33275 308670
.3211	.46350 99994 730265	.3261	.46466 64433 062289
.3212	.46353 31414 606928	.3262	.46468 95585 472642
.3213	.46355 62829 128200	.3263	.46471 26732 539973
.3214	.46357 94238 294327	.3264	.46473 57874 264532
4.3215	1.46360 25642 105558	4.3265	1.46475 89010 646565
.3216	.46362 57040 562141	.3266	.46478 20141 686318
.3217	.46364 88433 664323	.3267	.46480 51267 384039
.3218	.46367 19821 412352	.3268	.46482 82387 739975
.3219	.46369 51203 806476	.3269	.46485 13502 754372
4.3220	1.46371 82580 846942	4.3270	1.46487 44612 427477
.3221	.46374 13952 533999	.3271	.46489 75716 759538
.3222	.46376 45318 867894	.3272	.46492 06815 750802
.3223	.46378 76679 848875	.3273	.46494 37909 401514
.3224	.46381 08035 477190	.3274	.46496 68997 711922
4.3225	1.46383 39385 753085	4.3275	1.46499 00080 682273
.3226	.46385 70730 676809	.3276	.46501 31158 312813
.3227	.46388 02070 248610	.3277	.46503 62230 603789
.3228	.46390 33404 468735	.3278	.46505 93297 555449
.3229	.46392 64733 337432	.3279	.46508 24359 168038
4.3230	1.46394 96056 854947	4.3280	1.46510 55415 441804
.3231	.46397 27375 021530	.3281	.46512 86466 376993
.3232	.46399 58687 837427	.3282	.46515 17511 973852
.3233	.46401 89995 302885	.3283	.46517 48552 232627
.3234	.46404 21297 418154	.3284	.46519 79587 153566
4.3235	1.46406 52594 183479	4.3285	1.46522 10616 736914
.3236	.46408 83885 599108	.3286	.46524 41640 982919
.3237	.46411 15171 665289	.3287	.46526 72659 891827
.3238	.46413 46452 382270	.3288	.46529 03673 463885
.3239	.46415 77727 750297	.3289	.46531 34681 699338
4.3240	1.46418 08997 769618	4.3290	1.46533 65684 598435
.3241	.46420 40262 440481	.3291	.46535 96682 161421
.3242	.46422 71521 763133	.3292	.46538 27674 388543
.3243	.46425 02775 737821	.3293	.46540 58661 280047
.3244	.46427 34024 364793	.3294	.46542 89642 836180
4.3245	1.46429 65267 644295	4.3295	1.46545 20619 057188
.3246	.46431 96505 576576	.3296	.46547 51589 943319
.3247	.46434 27738 161882	.3297	.46549 82555 494817
.3248	.46436 58965 400461	.3298	.46552 13515 711930
.3249	.46438 90187 292560	.3299	.46554 44470 594904
4.3250		4.3300	

x	$\log_e$ x	x	$\log_e$ x
4.3300	1.46556 75420 143985	4.3350	1.46672 16102 325052
.3301	.46559 06364 359420	.3351	.46674 46780 171915
.3302	.46561 37303 241455	.3352	.46676 77452 697674
.3303	.46563 68236 790337	.3353	.46679 08119 902574
.3304	.46565 99165 006311	.3354	.46681 38781 786862
4.3305	1.46568 30087 889624	4.3355	1.46683 69438 350781
.3306	.46570 61005 440523	.3356	.46686 00089 594578
.3307	.46572 91917 659253	.3357	.46688 30735 518498
.3308	.46575 22824 546061	.3358	.46690 61376 122787
.3309	.46577 53726 101194	.3359	.46692 92011 407689
4.3310	1.46579 84622 324896	4.3360	1.46695 22641 373451
.3311	.46582 15513 217415	.3361	.46697 53266 020317
.3312	.46584 46398 778997	.3362	.46699 83885 348533
.3313	.46586 77279 009887	.3363	.46702 14499 358345
.3314	.46589 08153 910333	.3364	.46704 45108 049996
4.3315	1.46591 39023 480579	4.3365	1.46706 75711 423734
.3316	.46593 69887 720873	.3366	.46709 06309 479803
.3317	.46596 00746 631460	.3367	.46711 36902 218447
.3318	.46598 31600 212587	.3368	.46713 67489 639914
.3319	.46600 62448 464498	.3369	.46715 98071 744447
4.3320	1.46602 93291 387442	4.3370	1.46718 28648 532292
.3321	.46605 24128 981663	.3371	.46720 59220 003694
.3322	.46607 54961 247407	.3372	.46722 89786 158898
.3323	.46609 85788 184921	.3373	.46725 20346 998150
.3324	.46612 16609 794450	.3374	.46727 50902 521694
4.3325	1.46614 47426 076241	4.3375	1.46729 81452 729776
.3326	.46616 78237 030539	.3376	.46732 11997 622640
.3327	.46619 09042 657591	.3377	.46734 42537 200533
.3328	.46621 39842 957641	.3378	.46736 73071 463698
.3329	.46623 70637 930937	.3379	.46739 03600 412381
4.3330	1.46626 01427 577724	4.3380	1.46741 34124 046826
.3331	.46628 32211 898247	.3381	.46743 64642 367280
.3332	.46630 62990 892753	.3382	.46745 95155 373987
.3333	.46632 93764 561488	.3383	.46748 25663 067191
.3334	.46635 24532 904697	.3384	.46750 56165 447138
4.3335	1.46637 55295 922626	4.3385	1.46752 86662 514073
.3336	.46639 86053 615521	.3386	.46755 17154 268241
.3337	.46642 16805 983627	.3387	.46757 47640 709886
.3338	.46644 47553 027191	.3388	.46759 78121 839254
.3339	.46646 78294 746458	.3389	.46762 08597 656589
4.3340	1.46649 09031 141673	4.3390	1.46764 39068 162137
.3341	.46651 39762 213083	.3391	.46766 69533 356141
.3342	.46653 70487 960933	.3392	.46768 99993 238847
.3343	.46656 01208 385469	.3393	.46771 30447 810500
.3344	.46658 31923 486936	.3394	.46773 60897 071344
4.3345	1.46660 62633 265580	4.3395	1.46775 91341 021624
.3346	.46662 93337 721647	.3396	.46778 21779 661586
.3347	.46665 24036 855382	.3397	.46780 52212 991473
.3348	.46667 54730 667031	.3398	.46782 82641 011530
.3349	.46669 85419 156839	.3399	.46785 13063 722003
4.3350		4.3400	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.3400	1.46787 43481 123135	4.3450	1.46902 57587 173554
.3401	.46789 73893 215172	.3451	.46904 87734 122391
.3402	.46792 04299 998358	.3452	.46907 17875 774588
.3403	.46794 34701 472937	.3453	.46909 48012 130389
.3404	.46796 65097 639155	.3454	.46911 78143 190037
4.3405	1.46798 95488 497256	4.3455	1.46914 08268 953777
.3406	.46801 25874 047485	.3456	.46916 38389 421852
.3407	.46803 56254 290085	.3457	.46918 68504 594507
.3408	.46805 86629 225302	.3458	.46920 98614 471983
.3409	.46808 16998 853381	.3459	.46923 28719 054526
4.3410	1.46810 47363 174565	4.3460	1.46925 58818 342379
.3411	.46812 77722 189099	.3461	.46927 88912 335785
.3412	.46815 08075 897228	.3462	.46930 19001 034989
.3413	.46817 38424 299196	.3463	.46932 49084 440234
.3414	.46819 68767 395248	.3464	.46934 79162 551763
4.3415	1.46821 99105 185628	4.3465	1.46937 09235 369820
.3416	.46824 29437 670580	.3466	.46939 39302 894648
.3417	.46826 59764 850349	.3467	.46941 69365 126492
.3418	.46828 90086 725179	.3468	.46943 99422 065595
.3419	.46831 20403 295315	.3469	.46946 29473 712200
4.3420	1.46833 50714 561001	4.3470	1.46948 59520 066550
.3421	.46835 81020 522481	.3471	.46950 89561 128890
.3422	.46838 11321 180000	.3472	.46953 19596 899462
.3423	.46840 41616 533801	.3473	.46955 49627 378511
.3424	.46842 71906 584130	.3474	.46957 79652 566279
4.3425	1.46845 02191 331229	4.3475	1.46960 09672 463010
.3426	.46847 32470 775345	.3476	.46962 39687 068948
.3427	.46849 62744 916721	.3477	.46964 69696 384335
.3428	.46851 93013 755600	.3478	.46966 99700 409416
.3429	.46854 23277 292228	.3479	.46969 29699 144433
4.3430	1.46856 53535 526848	4.3480	1.46971 59692 589630
.3431	.46858 83788 459705	.3481	.46973 89680 745250
.3432	.46861 14036 091043	.3482	.46976 19663 611537
.3433	.46863 44278 421105	.3483	.46978 49641 188733
.3434	.46865 74515 450137	.3484	.46980 79613 477083
4.3435	1.46868 04747 178382	4.3485	1.46983 09580 476828
.3436	.46870 34973 606083	.3486	.46985 39542 188213
.3437	.46872 65194 733486	.3487	.46987 69498 611481
.3438	.46874 95410 560835	.3488	.46989 99449 746875
.3439	.46877 25621 088372	.3489	.46992 29395 594638
4.3440	1.46879 55826 316343	4.3490	1.46994 59336 155013
.3441	.46881 86026 244991	.3491	.46996 89271 428244
.3442	.46884 16220 874561	.3492	.46999 19201 414574
.3443	.46886 46410 205295	.3493	.47001 49126 114244
.3444	.46888 76594 237439	.3494	.47003 79045 527500
4.3445	1.46891 06772 971236	4.3495	1.47006 08959 654584
.3446	.46893 36946 406930	.3496	.47008 38868 495739
.3447	.46895 67114 544765	.3497	.47010 68772 051207
.3448	.46897 97277 384985	.3498	.47012 98670 321233
.3449	.46900 27434 927833	.3499	.47015 28563 306059
4.3450		4.3500	

x	$\log_e x$	x	$\log_e x$
4.3500	1.47017 58451 005927	4.3550	1.47132 46103 044661
.3501	.47019 88333 421082	.3551	.47134 75721 533552
.3502	.47022 18210 551766	.3552	.47137 05334 750099
.3503	.47024 48082 398222	.3553	.47139 34942 694544
.3504	.47026 77948 960692	.3554	.47141 64545 367129
4.3505	1.47029 07810 239421	4.3555	1.47143 94142 768096
.3506	.47031 37666 234650	.3556	.47146 23734 897688
.3507	.47033 67516 946622	.3557	.47148 53321 756147
.3508	.47035 97362 375582	.3558	.47150 82903 343713
.3509	.47038 27202 521770	.3559	.47153 12479 660631
4.3510	1.47040 57037 385431	4.3560	1.47155 42050 707140
.3511	.47042 86866 966806	.3561	.47157 71616 483485
.3512	.47045 16691 266139	.3562	.47160 01176 989905
.3513	.47047 46510 283673	.3563	.47162 30732 226644
.3514	.47049 76324 019650	.3564	.47164 60282 193943
4.3515	1.47052 06132 474313	4.3565	1.47166 89826 892045
.3516	.47054 35935 647905	.3566	.47169 19366 321190
.3517	.47056 65733 540669	.3567	.47171 48900 481622
.3518	.47058 95526 152846	.3568	.47173 78429 373581
.3519	.47061 25313 484681	.3569	.47176 07952 997310
4.3520	1.47063 55095 536415	4.3570	1.47178 37471 353051
.3521	.47065 84872 308291	.3571	.47180 66984 441045
.3522	.47068 14643 800552	.3572	.47182 96492 261534
.3523	.47070 44410 013441	.3573	.47185 25994 814760
.3524	.47072 74170 947199	.3574	.47187 55492 100964
4.3525	1.47075 03926 602071	4.3575	1.47189 84984 120389
.3526	.47077 33676 978297	.3576	.47192 14470 873277
.3527	.47079 63422 076121	.3577	.47194 43952 359868
.3528	.47081 93161 895785	.3578	.47196 73428 580404
.3529	.47084 22896 437532	.3579	.47199 02899 535128
4.3530	1.47086 52625 701605	4.3580	1.47201 32365 224281
.3531	.47088 82349 688245	.3581	.47203 61825 648105
.3532	.47091 12068 397695	.3582	.47205 91280 806840
.3533	.47093 41781 830198	.3583	.47208 20730 700730
.3534	.47095 71489 985997	.3584	.47210 50175 330015
4.3535	1.47098 01192 865332	4.3585	1.47212 79614 694937
.3536	.47100 30890 468448	.3586	.47215 09048 795737
.3537	.47102 60582 795586	.3587	.47217 38477 632658
.3538	.47104 90269 846988	.3588	.47219 67901 205940
.3539	.47107 19951 622898	.3589	.47221 97319 515825
4.3540	1.47109 49628 123557	4.3590	1.47224 26732 562555
.3541	.47111 79299 349208	.3591	.47226 56140 346372
.3542	.47114 08965 300092	.3592	.47228 85542 867515
.3543	.47116 38625 976453	.3593	.47231 14940 126228
.3544	.47118 68281 378532	.3594	.47233 44332 122751
4.3545	1.47120 97931 506572	4.3595	1.47235 73718 857327
.3546	.47123 27576 360815	.3596	.47238 03100 330195
.3547	.47125 57215 941503	.3597	.47240 32476 541598
.3548	.47127 86850 248879	.3598	.47242 61847 491778
.3549	.47130 16479 283184	.3599	.47244 91213 180974
4.3550		4.3600	

x	$\log_e x$	x	$\log_e x$
4.3600	1.47247 20573 609430	4.3650	1.47361 81892 915655
.3601	.47249 49928 777385	.3651	.47364 10985 365924
.3602	.47251 79278 685082	.3652	.47366 40072 567977
.3603	.47254 08623 332761	.3653	.47368 69154 522056
.3604	.47256 37962 720664	.3654	.47370 98231 228401
4.3605	1.47258 67296 849033	4.3655	1.47373 27302 687253
.3606	.47260 96625 718107	.3656	.47375 56368 898851
.3607	.47263 25949 328130	.3657	.47377 85429 863437
.3608	.47265 55267 679341	.3658	.47380 14485 581250
.3609	.47267 84580 771982	.3659	.47382 43536 052532
4.3610	1.47270 13888 606294	4.3660	1.47384 72581 277522
.3611	.47272 43191 182518	.3661	.47387 01621 256460
.3612	.47274 72488 500896	.3662	.47389 30655 989587
.3613	.47277 01780 561669	.3663	.47391 59685 477144
.3614	.47279 31067 365077	.3664	.47393 88709 719370
4.3615	1.47281 60348 911362	4.3665	1.47396 17728 716506
.3616	.47283 89625 200764	.3666	.47398 46742 468791
.3617	.47286 18896 233526	.3667	.47400 75750 976467
.3618	.47288 48162 009887	.3668	.47403 04754 239774
.3619	.47290 77422 530089	.3669	.47405 33752 258951
4.3620	1.47293 06677 794373	4.3670	1.47407 62745 034239
.3621	.47295 35927 802980	.3671	.47409 91732 565878
.3622	.47297 65172 556151	.3672	.47412 20714 854108
.3623	.47299 94412 054126	.3673	.47414 49691 899169
.3624	.47302 23646 297148	.3674	.47416 78663 701302
4.3625	1.47304 52875 285456	4.3675	1.47419 07630 260746
.3626	.47306 82099 019291	.3676	.47421 36591 577741
.3627	.47309 11317 498895	.3677	.47423 65547 652528
.3628	.47311 40530 724508	.3678	.47425 94498 485347
.3629	.47313 69738 696371	.3679	.47428 23444 076437
4.3630	1.47315 98941 414726	4.3680	1.47430 52384 426039
.3631	.47318 28138 879812	.3681	.47432 81319 534393
.3632	.47320 57331 091870	.3682	.47435 10249 401738
.3633	.47322 86518 051142	.3683	.47437 39174 028315
.3634	.47325 15699 757869	.3684	.47439 68093 414363
4.3635	1.47327 44876 212290	4.3685	1.47441 97007 560122
.3636	.47329 74047 414646	.3686	.47444 25916 465833
.3637	.47332 03213 365179	.3687	.47446 54820 131736
.3638	.47334 32374 064130	.3688	.47448 83718 558069
.3639	.47336 61529 511738	.3689	.47451 12611 745073
4.3640	1.47338 90679 708244	4.3690	1.47453 41499 692988
.3641	.47341 19824 653889	.3691	.47455 70382 402054
.3642	.47343 48964 348914	.3692	.47457 99259 872510
.3643	.47345 78098 793560	.3693	.47460 28132 104597
.3644	.47348 07227 988066	.3694	.47462 56999 098553
4.3645	1.47350 36351 932674	4.3695	1.47464 85860 854619
.3646	.47352 65470 627624	.3696	.47467 14717 373035
.3647	.47354 94584 073156	.3697	.47469 43568 654040
.3648	.47357 23692 269512	.3698	.47471 72414 697874
.3649	.47359 52795 216932	.3699	.47474 01255 504777
4.3650		4.3700	

x	$\log_e x$	x	$\log_e x$
4.3700	1.47476 30091 074988	4.3750	1.47590 65198 095778
.3701	.47478 58921 408747	.3751	.47592 93766 912144
.3702	.47480 87746 506294	.3752	.47595 22330 504259
.3703	.47483 16566 367868	.3753	.47597 50888 872362
.3704	.47485 45380 993708	.3754	.47599 79442 016692
4.3705	1.47487 74190 384056	4.3755	1.47602 07989 937487
.3706	.47490 02994 539149	.3756	.47604 36532 634987
.3707	.47492 31793 459228	.3757	.47606 65070 109429
.3708	.47494 60587 144533	.3758	.47608 93602 361053
.3709	.47496 89375 595302	.3759	.47611 22129 390097
4.3710	1.47499 18158 811775	4.3760	1.47613 50651 196801
.3711	.47501 46936 794192	.3761	.47615 79167 781402
.3712	.47503 75709 542792	.3762	.47618 07679 144139
.3713	.47506 04477 057815	.3763	.47620 36185 285252
.3714	.47508 33239 339500	.3764	.47622 64686 204978
4.3715	1.47510 61996 388086	4.3765	1.47624 93181 903556
.3716	.47512 90748 203814	.3766	.47627 21672 381226
.3717	.47515 19494 786922	.3767	.47629 50157 638224
.3718	.47517 48236 137649	.3768	.47631 78637 674791
.3719	.47519 76972 256236	.3769	.47634 07112 491164
4.3720	1.47522 05703 142921	4.3770	1.47636 35582 087583
.3721	.47524 34428 797944	.3771	.47638 64046 464285
.3722	.47526 63149 221545	.3772	.47640 92505 621509
.3723	.47528 91864 413961	.3773	.47643 20959 559494
.3724	.47531 20574 375434	.3774	.47645 49408 278477
4.3725	1.47533 49279 106201	4.3775	1.47647 77851 778699
.3726	.47535 77978 606502	.3776	.47650 06290 060396
.3727	.47538 06672 876577	.3777	.47652 34723 123807
.3728	.47540 35361 916665	.3778	.47654 63150 969172
.3729	.47542 64045 727005	.3779	.47656 91573 596727
4.3730	1.47544 92724 307835	4.3780	1.47659 19991 006712
.3731	.47547 21397 659396	.3781	.47661 48403 199365
.3732	.47549 50065 781927	.3782	.47663 76810 174924
.3733	.47551 78728 675666	.3783	.47666 05211 933627
.3734	.47554 07386 340852	.3784	.47668 33608 475713
4.3735	1.47556 36038 777725	4.3785	1.47670 61999 801421
.3736	.47558 64685 986525	.3786	.47672 90385 910988
.3737	.47560 93327 967489	.3787	.47675 18766 804652
.3738	.47563 21964 720857	.3788	.47677 47142 482652
.3739	.47565 50596 246868	.3789	.47679 75512 945226
4.3740	1.47567 79222 545761	4.3790	1.47682 03878 192613
.3741	.47570 07843 617775	.3791	.47684 32238 225050
.3742	.47572 36459 463149	.3792	.47686 60593 042776
.3743	.47574 65070 082123	.3793	.47688 88942 646028
.3744	.47576 93675 474934	.3794	.47691 17287 035046
4.3745	1.47579 22275 641822	4.3795	1.47693 45626 210066
.3746	.47581 50870 583026	.3796	.47695 73960 171328
.3747	.47583 79460 298784	.3797	.47698 02288 919069
.3748	.47586 08044 789337	.3798	.47700 30612 453527
.3749	.47588 36624 054921	.3799	.47702 58930 774941
4.3750		4.3800	

x	$\log_e x$	x	$\log_e x$
4.3800	1.47704 87243 883548	4.3850	1.47818 96258 241464
.3801	.47707 15551 779586	.3851	.47821 24305 812197
.3802	.47709 43854 463294	.3852	.47823 52348 182479
.3803	.47711 72151 934910	.3853	.47825 80385 352548
.3804	.47714 00444 194670	.3854	.47828 08417 322640
4.3805	1.47716 28731 242815	4.3855	1.47830 36444 092992
.3806	.47718 57013 079580	.3856	.47832 64465 663843
.3807	.47720 85289 705205	.3857	.47834 92482 035428
.3808	.47723 13561 119927	.3858	.47837 20493 207986
.3809	.47725 41827 323984	.3859	.47839 48499 181752
4.3810	1.47727 70088 317614	4.3860	1.47841 76499 956965
.3811	.47729 98344 101055	.3861	.47844 04495 533860
.3812	.47732 26594 674544	.3862	.47846 32485 912676
.3813	.47734 54840 038320	.3863	.47848 60471 093649
.3814	.47736 83080 192621	.3864	.47850 88451 077017
4.3815	1.47739 11315 137683	4.3865	1.47853 16425 863015
.3816	.47741 39544 873745	.3866	.47855 44395 451882
.3817	.47743 67769 401045	.3867	.47857 72359 843854
.3818	.47745 95988 719820	.3868	.47860 00319 039168
.3819	.47748 24202 830309	.3869	.47862 28273 038060
4.3820	1.47750 52411 732748	4.3870	1.47864 56221 840769
.3821	.47752 80615 427376	.3871	.47866 84165 447531
.3822	.47755 08813 914429	.3872	.47869 12103 858582
.3823	.47757 37007 194147	.3873	.47871 40037 074160
.3824	.47759 65195 266767	.3874	.47873 67965 094501
4.3825	1.47761 93378 132525	4.3875	1.47875 95887 919842
.3826	.47764 21555 791660	.3876	.47878 23805 550420
.3827	.47766 49728 244410	.3877	.47880 51717 986472
.3828	.47768 77895 491012	.3878	.47882 79625 228235
.3829	.47771 06057 531703	.3879	.47885 07527 275944
4.3830	1.47773 34214 366721	4.3880	1.47887 35424 129838
.3831	.47775 62365 996304	.3881	.47889 63315 790153
.3832	.47777 90512 420689	.3882	.47891 91202 257125
.3833	.47780 18653 640114	.3883	.47894 19083 530991
.3834	.47782 46789 654816	.3884	.47896 46959 611988
4.3835	1.47784 74920 465032	4.3885	1.47898 74830 500352
.3836	.47787 03046 071001	.3886	.47901 02696 196321
.3837	.47789 31166 472959	.3887	.47903 30556 700131
.3838	.47791 59281 671144	.3888	.47905 58412 012017
.3839	.47793 87391 665793	.3889	.47907 86262 132218
4.3840	1.47796 15496 457144	4.3890	1.47910 14107 060969
.3841	.47798 43596 045434	.3891	.47912 41946 798508
.3842	.47800 71690 430901	.3892	.47914 69781 345070
.3843	.47802 99779 613781	.3893	.47916 97610 700892
.3844	.47805 27863 594313	.3894	.47919 25434 866212
4.3845	1.47807 55942 372733	4.3895	1.47921 53253 841264
.3846	.47809 84015 949278	.3896	.47923 81067 626286
.3847	.47812 12084 324187	.3897	.47926 08876 221514
.3848	.47814 40147 497696	.3898	.47928 36679 627185
.3849	.47816 68205 470042	.3899	.47930 64477 843535
4.3850		4.3900	

x	$\log_e x$	x	$\log_e x$
4.3900	1.47932 92270 870800	4.3950	1.48046 75311 371403
.3901	.47935 20058 709217	.3951	.48049 02840 068470
.3902	.47937 47841 359022	.3952	.48051 30363 588724
.3903	.47939 75618 820452	.3953	.48053 57881 932400
.3904	.47942 03391 093743	.3954	.48055 85395 099734
4.3905	1.47944 31158 179132	4.3955	1.48058 12903 090962
.3906	.47946 58920 076854	.3956	.48060 40405 906319
.3907	.47948 86676 787146	.3957	.48062 67903 546041
.3908	.47951 14428 310244	.3958	.48064 95396 010363
.3909	.47953 42174 646385	.3959	.48067 22883 299521
4.3910	1.47955 69915 795804	4.3960	1.48069 50365 413749
.3911	.47957 97651 758738	.3961	.48071 77842 353284
.3912	.47960 25382 535424	.3962	.48074 05314 118361
.3913	.47962 53108 126097	.3963	.48076 32780 709216
.3914	.47964 80828 530994	.3964	.48078 60242 126083
4.3915	1.47967 08543 750350	4.3965	1.48080 87698 369198
.3916	.47969 36253 784403	.3966	.48083 15149 438796
.3917	.47971 63958 633387	.3967	.48085 42595 335113
.3918	.47973 91658 297540	.3968	.48087 70036 058385
.3919	.47976 19352 777097	.3969	.48089 97471 608845
4.3920	1.47978 47042 072295	4.3970	1.48092 24901 986731
.3921	.47980 74726 183369	.3971	.48094 52327 192276
.3922	.47983 02405 110556	.3972	.48096 79747 225717
.3923	.47985 30078 854091	.3973	.48099 07162 087288
.3924	.47987 57747 414211	.3974	.48101 34571 777224
4.3925	1.47989 85410 791152	4.3975	1.48103 61976 295762
.3926	.47992 13068 985149	.3976	.48105 89375 643135
.3927	.47994 40721 996439	.3977	.48108 16769 819580
.3928	.47996 68369 825258	.3978	.48110 44158 825332
.3929	.47998 96012 471841	.3979	.48112 71542 660625
4.3930	1.48001 23649 936425	4.3980	1.48114 98921 325694
.3931	.48003 51282 219245	.3981	.48117 26294 820776
.3932	.48005 78909 320538	.3982	.48119 53663 146104
.3933	.48008 06531 240539	.3983	.48121 81026 301915
.3934	.48010 34147 979483	.3984	.48124 08384 288442
4.3935	1.48012 61759 537608	4.3985	1.48126 35737 105922
.3936	.48014 89365 915149	.3986	.48128 63084 754588
.3937	.48017 16967 112341	.3987	.48130 90427 234677
.3938	.48019 44563 129420	.3988	.48133 17764 546423
.3939	.48021 72153 966623	.3989	.48135 45096 690062
4.3940	1.48023 99739 624185	4.3990	1.48137 72423 665827
.3941	.48026 27320 102341	.3991	.48139 99745 473955
.3942	.48028 54895 401328	.3992	.48142 27062 114679
.3943	.48030 82465 521381	.3993	.48144 54373 588235
.3944	.48033 10030 462736	.3994	.48146 81679 894859
4.3945	1.48035 37590 225628	4.3995	1.48149 08981 034784
.3946	.48037 65144 810294	.3996	.48151 36277 008245
.3947	.48039 92694 216969	.3997	.48153 63567 815478
.3948	.48042 20238 445888	.3998	.48155 90853 456718
.3949	.48044 47777 497288	.3999	.48158 18133 932198
4.3950		4.4000	

x	$\log_e$ x	x	$\log_e$ x
4.4000	1.48160 45409 242155	4.4050	1.48274 02593 881428
.4001	.48162 72679 386822	.4051	.48276 29606 060641
.4002	.48164 99944 366435	.4052	.48278 56613 086519
.4003	.48167 27204 181228	.4053	.48280 83614 959294
.4004	.48169 54458 831436	.4054	.48283 10611 679201
4.4005	1.48171 81708 317294	4.4055	1.48285 37603 246474
.4006	.48174 08952 639036	.4056	.48287 64589 661347
.4007	.48176 36191 796897	.4057	.48289 91570 924053
.4008	.48178 63425 791113	.4058	.48292 18547 034827
.4009	.48180 90654 621917	.4059	.48294 45517 993903
4.4010	1.48183 17878 289544	4.4060	1.48296 72483 801514
.4011	.48185 45096 794228	.4061	.48298 99444 457894
.4012	.48187 72310 136206	.4062	.48301 26399 963277
.4013	.48189 99518 315710	.4063	.48303 53350 317896
.4014	.48192 26721 332976	.4064	.48305 80295 521987
4.4015	1.48194 53919 188238	4.4065	1.48308 07235 575781
.4016	.48196 81111 881730	.4066	.48310 34170 479514
.4017	.48199 08299 413688	.4067	.48312 61100 233418
.4018	.48201 35481 784346	.4068	.48314 88024 837728
.4019	.48203 62658 993938	.4069	.48317 14944 292677
4.4020	1.48205 89831 042699	4.4070	1.48319 41858 598499
.4021	.48208 16997 930863	.4071	.48321 68767 755428
.4022	.48210 44159 658665	.4072	.48323 95671 763697
.4023	.48212 71316 226339	.4073	.48326 22570 623540
.4024	.48214 98467 634120	.4074	.48328 49464 335191
4.4025	1.48217 25613 882242	4.4075	1.48330 76352 898882
.4026	.48219 52754 970939	.4076	.48333 03236 314849
.4027	.48221 79890 900445	.4077	.48335 30114 583324
.4028	.48224 07021 670996	.4078	.48337 56987 704540
.4029	.48226 34147 282826	.4079	.48339 83855 678732
4.4030	1.48228 61267 736168	4.4080	1.48342 10718 506134
.4031	.48230 88383 031257	.4081	.48344 37576 186977
.4032	.48233 15493 168328	.4082	.48346 64428 721497
.4033	.48235 42598 147614	.4083	.48348 91276 109926
.4034	.48237 69697 969351	.4084	.48351 18118 352498
4.4035	1.48239 96792 633771	4.4085	1.48353 44955 449447
.4036	.48242 23882 141110	.4086	.48355 71787 401005
.4037	.48244 50966 491602	.4087	.48357 98614 207407
.4038	.48246 78045 685481	.4088	.48360 25435 868885
.4039	.48249 05119 722980	.4089	.48362 52252 385674
4.4040	1.48251 32188 604335	4.4090	1.48364 79063 758006
.4041	.48253 59252 329780	.4091	.48367 05869 986115
.4042	.48255 86310 899547	.4092	.48369 32671 070233
.4043	.48258 13364 313873	.4093	.48371 59467 010596
.4044	.48260 40412 572990	.4094	.48373 86257 807435
4.4045	1.48262 67455 677133	4.4095	1.48376 13043 460984
.4046	.48264 94493 626536	.4096	.48378 39823 971477
.4047	.48267 21526 421433	.4097	.48380 66599 339146
.4048	.48269 48554 062058	.4098	.48382 93369 564225
.4049	.48271 75576 548645	.4099	.48385 20134 646948
4.4050		4.4100	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.4100	1.48387 46894 587546	4.4150	1.48500 78340 559233
.4101	.48389 73649 386254	.4151	.48503 04838 560398
.4102	.48392 00399 043305	.4152	.48505 31331 431545
.4103	.48394 27143 558932	.4153	.48507 57819 172905
.4104	.48396 53882 933368	.4154	.48509 84301 784713
4.4105	1.48398 80617 166846	4.4155	1.48512 10779 267199
.4106	.48401 07346 259599	.4156	.48514 37251 620596
.4107	.48403 34070 211861	.4157	.48516 63718 845136
.4108	.48405 60789 023864	.4158	.48518 90180 941053
.4109	.48407 87502 695841	.4159	.48521 16637 908577
4.4110	1.48410 14211 228027	4.4160	1.48523 43089 747942
.4111	.48412 40914 620653	.4161	.48525 69536 459379
.4112	.48414 67612 873952	.4162	.48527 95978 043121
.4113	.48416 94305 988159	.4163	.48530 22414 499400
.4114	.48419 20993 963505	.4164	.48532 48845 828449
4.4115	1.48421 47676 800224	4.4165	1.48534 75272 030499
.4116	.48423 74354 498548	.4166	.48537 01693 105782
.4117	.48426 01027 058711	.4167	.48539 28109 054531
.4118	.48428 27694 480945	.4168	.48541 54519 876978
.4119	.48430 54356 765484	.4169	.48543 80925 573355
4.4120	1.48432 81013 912560	4.4170	1.48546 07326 143894
.4121	.48435 07665 922407	.4171	.48548 33721 588827
.4122	.48437 34312 795256	.4172	.48550 60111 908387
.4123	.48439 60954 531342	.4173	.48552 86497 102805
.4124	.48441 87591 130896	.4174	.48555 12877 172313
4.4125	1.48444 14222 594152	4.4175	1.48557 39252 117144
.4126	.48446 40848 921342	.4176	.48559 65621 937529
.4127	.48448 67470 112699	.4177	.48561 91986 633701
.4128	.48450 94086 168456	.4178	.48564 18346 205891
.4129	.48453 20697 088846	.4179	.48566 44700 654332
4.4130	1.48455 47302 874102	4.4180	1.48568 71049 979254
.4131	.48457 73903 524455	.4181	.48570 97394 180891
.4132	.48460 00499 040140	.4182	.48573 23733 259475
.4133	.48462 27089 421388	.4183	.48575 50067 215236
.4134	.48464 53674 668432	.4184	.48577 76396 048407
4.4135	1.48466 80254 781505	4.4185	1.48580 02719 759221
.4136	.48469 06829 760840	.4186	.48582 29038 347908
.4137	.48471 33399 606669	.4187	.48584 55351 814700
.4138	.48473 59964 319224	.4188	.48586 81660 159830
.4139	.48475 86523 898739	.4189	.48589 07963 383529
4.4140	1.48478 13078 345447	4.4190	1.48591 34261 486029
.4141	.48480 39627 659578	.4191	.48593 60554 467562
.4142	.48482 66171 841367	.4192	.48595 86842 328359
.4143	.48484 92710 891045	.4193	.48598 13125 068653
.4144	.48487 19244 808846	.4194	.48600 39402 688675
4.4145	1.48489 45773 595001	4.4195	1.48602 65675 188656
.4146	.48491 72297 249743	.4196	.48604 91942 568829
.4147	.48493 98815 773305	.4197	.48607 18204 829425
.4148	.48496 25329 165919	.4198	.48609 44461 970675
.4149	.48498 51837 427818	.4199	.48611 70713 992812
4.4150		4.4200	

x	$\log_e x$	x	$\log_e x$
4.4200	1.48613 96960 896068	4.4250	1.48727 02784 598928
.4201	.48616 23202 680672	.4251	.48729 28770 745987
.4202	.48618 49439 346859	.4252	.48731 54751 786188
.4203	.48620 75670 894858	.4253	.48733 80727 719760
.4204	.48623 01897 324901	.4254	.48736 06698 546936
4.4205	1.48625 28118 637221	4.4255	1.48738 32664 267946
.4206	.48627 54334 832048	.4256	.48740 58624 883020
.4207	.48629 80545 909614	.4257	.48742 84580 392390
.4208	.48632 06751 870150	.4258	.48745 10530 796286
.4209	.48634 32952 713889	.4259	.48747 36476 094939
4.4210	1.48636 59148 441062	4.4260	1.48749 62416 288579
.4211	.48638 85339 051899	.4261	.48751 88351 377438
.4212	.48641 11524 546633	.4262	.48754 14281 361745
.4213	.48643 37704 925495	.4263	.48756 40206 241732
.4214	.48645 63880 188716	.4264	.48758 66126 017629
4.4215	1.48647 90050 336527	4.4265	1.48760 92040 689667
.4216	.48650 16215 369161	.4266	.48763 17950 258077
.4217	.48652 42375 286849	.4267	.48765 43854 723088
.4218	.48654 68530 089821	.4268	.48767 69754 084932
.4219	.48656 94679 778310	.4269	.48769 95648 343839
4.4220	1.48659 20824 352546	4.4270	1.48772 21537 500040
.4221	.48661 46963 812760	.4271	.48774 47421 553765
.4222	.48663 73098 159185	.4272	.48776 73300 505244
.4223	.48665 99227 392051	.4273	.48778 99174 354709
.4224	.48668 25351 511590	.4274	.48781 25043 102389
4.4225	1.48670 51470 518033	4.4275	1.48783 50906 748516
.4226	.48672 77584 411611	.4276	.48785 76765 293319
.4227	.48675 03693 192555	.4277	.48788 02618 737029
.4228	.48677 29796 861097	.4278	.48790 28467 079876
.4229	.48679 55895 417467	.4279	.48792 54310 322091
4.4230	1.48681 81988 861897	4.4280	1.48794 80148 463904
.4231	.48684 08077 194618	.4281	.48797 05981 505546
.4232	.48686 34160 415862	.4282	.48799 31809 447247
.4233	.48688 60238 525858	.4283	.48801 57632 289237
.4234	.48690 86311 524839	.4284	.48803 83450 031747
4.4235	1.48693 12379 413036	4.4285	1.48806 09262 675006
.4236	.48695 38442 190679	.4286	.48808 35070 219246
.4237	.48697 64499 857999	.4287	.48810 60872 664696
.4238	.48699 90552 415228	.4288	.48812 86670 011587
.4239	.48702 16599 862597	.4289	.48815 12462 260149
4.4240	1.48704 42642 200337	4.4290	1.48817 38249 410611
.4241	.48706 68679 428678	.4291	.48819 64031 463206
.4242	.48708 94711 547852	.4292	.48821 89808 418161
.4243	.48711 20738 558089	.4293	.48824 15580 275709
.4244	.48713 46760 459621	.4294	.48826 41347 036078
4.4245	1.48715 72777 252678	4.4295	1.48828 67108 699500
.4246	.48717 98788 937492	.4296	.48830 92865 266204
.4247	.48720 24795 514293	.4297	.48833 18616 736420
.4248	.48722 50796 983312	.4298	.48835 44363 110378
.4249	.48724 76793 344780	.4299	.48837 70104 388309
4.4250		4.4300	

x	$\log_e x$	x	$\log_e x$
4.4300	1.48839 95840 570443	4.4350	1.48952 76157 615428
.4301	.48842 21571 657009	.4351	.48955 01634 216603
.4302	.48844 47297 648238	.4352	.48957 27105 733924
.4303	.48846 73018 544359	.4353	.48959 52572 167618
.4304	.48848 98734 345604	.4354	.48961 78033 517915
4.4305	1.48851 24445 052200	4.4355	1.48964 03489 785045
.4306	.48853 50150 664380	.4356	.48966 28940 969237
.4307	.48855 75851 182372	.4357	.48968 54387 070720
.4308	.48858 01546 606407	.4358	.48970 79828 089723
.4309	.48860 27236 936715	.4359	.48973 05264 026475
4.4310	1.48862 52922 173524	4.4360	1.48975 30694 881206
.4311	.48864 78602 317067	.4361	.48977 56120 654144
.4312	.48867 04277 367571	.4362	.48979 81541 345519
.4313	.48869 29947 325267	.4363	.48982 06956 955560
.4314	.48871 55612 190386	.4364	.48984 32367 484495
4.4315	1.48873 81271 963156	4.4365	1.48986 57772 932554
.4316	.48876 06926 643808	.4366	.48988 83173 299966
.4317	.48878 32576 232571	.4367	.48991 08568 586960
.4318	.48880 58220 729675	.4368	.48993 33958 793765
.4319	.48882 83860 135351	.4369	.48995 59343 920610
4.4320	1.48885 09494 449827	4.4370	1.48997 84723 967724
.4321	.48887 35123 673333	.4371	.49000 10098 935336
.4322	.48889 60747 806100	.4372	.49002 35468 823675
.4323	.48891 86366 848357	.4373	.49004 60833 632970
.4324	.48894 11980 800333	.4374	.49006 86193 363449
4.4325	1.48896 37589 662259	4.4375	1.49009 11548 015342
.4326	.48898 63193 434364	.4376	.49011 36897 588877
.4327	.48900 88792 116877	.4377	.49013 62242 084284
.4328	.48903 14385 710028	.4378	.49015 87581 501791
.4329	.48905 39974 214048	.4379	.49018 12915 841628
4.4330	1.48907 65557 629165	4.4380	1.49020 38245 104022
.4331	.48909 91135 955609	.4381	.49022 63569 289203
.4332	.48912 16709 193609	.4382	.49024 88888 397399
.4333	.48914 42277 343396	.4383	.49027 14202 428840
.4334	.48916 67840 405199	.4384	.49029 39511 383754
4.4335	1.48918 93398 379247	4.4385	1.49031 64815 262370
.4336	.48921 18951 265769	.4386	.49033 90114 064916
.4337	.48923 44499 064996	.4387	.49036 15407 791622
.4338	.48925 70041 777157	.4388	.49038 40696 442716
.4339	.48927 95579 402481	.4389	.49040 65980 018426
4.4340	1.48930 21111 941197	4.4390	1.49042 91258 518982
.4341	.48932 46639 393536	.4391	.49045 16531 944612
.4342	.48934 72161 759726	.4392	.49047 41800 295544
.4343	.48936 97679 039997	.4393	.49049 67063 572008
.4344	.48939 23191 234579	.4394	.49051 92321 774232
4.4345	1.48941 48698 343700	4.4395	1.49054 17574 902444
.4346	.48943 74200 367590	.4396	.49056 42822 956874
.4347	.48945 99697 306479	.4397	.49058 68065 937749
.4348	.48948 25189 160595	.4398	.49060 93303 845298
.4349	.48950 50675 930168	.4399	.49063 18536 679750
4.4350		4.4400	

x	$\log_e x$	x	$\log_e x$
4.4400	1.49065 43764 441334	4.4450	1.49177 98689 658679
.4401	.49067 68987 130277	.4451	.49180 23659 006615
.4402	.49069 94204 746809	.4452	.49182 48623 293544
.4403	.49072 19417 291157	.4453	.49184 73582 519694
.4404	.49074 44624 763550	.4454	.49186 98536 685292
4.4405	1.49076 69827 164217	4.4455	1.49189 23485 790566
.4406	.49078 95024 493387	.4456	.49191 48429 835744
.4407	.49081 20216 751286	.4457	.49193 73368 821054
.4408	.49083 45403 938145	.4458	.49195 98302 746723
.4409	.49085 70586 054191	.4459	.49198 23231 612979
4.4410	1.49087 95763 099652	4.4460	1.49200 48155 420048
.4411	.49090 20935 074758	.4461	.49202 73074 168160
.4412	.49092 46101 979735	.4462	.49204 97987 857541
.4413	.49094 71263 814814	.4463	.49207 22896 488419
.4414	.49096 96420 580221	.4464	.49209 47800 061022
4.4415	1.49099 21572 276186	4.4465	1.49211 72698 575577
.4416	.49101 46718 902936	.4466	.49213 97592 032311
.4417	.49103 71860 460700	.4467	.49216 22480 431453
.4418	.49105 96996 949706	.4468	.49218 47363 773229
.4419	.49108 22128 370182	.4469	.49220 72242 057867
4.4420	1.49110 47254 722357	4.4470	1.49222 97115 285594
.4421	.49112 72376 006458	.4471	.49225 21983 456638
.4422	.49114 97492 222714	.4472	.49227 46846 571227
.4423	.49117 22603 371354	.4473	.49229 71704 629587
.4424	.49119 47709 452604	.4474	.49231 96557 631946
4.4425	1.49121 72810 466693	4.4475	1.49234 21405 578532
.4426	.49123 97906 413850	.4476	.49236 46248 469571
.4427	.49126 22997 294303	.4477	.49238 71086 305291
.4428	.49128 48083 108279	.4478	.49240 95919 085920
.4429	.49130 73163 856007	.4479	.49243 20746 811685
4.4430	1.49132 98239 537714	4.4480	1.49245 45569 482813
.4431	.49135 23310 153629	.4481	.49247 70387 099530
.4432	.49137 48375 703980	.4482	.49249 95199 662066
.4433	.49139 73436 188995	.4483	.49252 20007 170646
.4434	.49141 98491 608902	.4484	.49254 44809 625498
4.4435	1.49144 23541 963928	4.4485	1.49256 69607 026850
.4436	.49146 48587 254303	.4486	.49258 94399 374928
.4437	.49148 73627 480252	.4487	.49261 19186 669959
.4438	.49150 98662 642006	.4488	.49263 43968 912172
.4439	.49153 23692 739791	.4489	.49265 68746 101792
4.4440	1.49155 48717 773836	4.4490	1.49267 93518 239047
.4441	.49157 73737 744367	.4491	.49270 18285 324165
.4442	.49159 98752 651615	.4492	.49272 43047 357372
.4443	.49162 23762 495805	.4493	.49274 67804 338895
.4444	.49164 48767 277166	.4494	.49276 92556 268962
4.4445	1.49166 73766 995926	4.4495	1.49279 17303 147799
.4446	.49168 98761 652312	.4496	.49281 42044 975633
.4447	.49171 23751 246553	.4497	.49283 66781 752693
.4448	.49173 48735 778876	.4498	.49285 91513 479204
.4449	.49175 73715 249509	.4499	.49288 16240 155393
4.4450		4.4500	

x	$\log_e x$	x	$\log_e x$
4.4500	1.49290 40961 781488	4.4550	1.49402 70609 227726
.4501	.49292 65678 357716	.4551	.49404 95073 599628
.4502	.49294 90389 884303	.4552	.49407 19532 933218
.4503	.49297 15096 361477	.4553	.49409 43987 228721
.4504	.49299 39797 789464	.4554	.49411 68436 486365
4.4505	1.49301 64494 168491	4.4555	1.49413 92880 706375
.4506	.49303 89185 498786	.4556	.49416 17319 888977
.4507	.49306 13871 780574	.4557	.49418 41754 034397
.4508	.49308 38553 014084	.4558	.49420 66183 142862
.4509	.49310 63229 199541	.4559	.49422 90607 214597
4.4510	1.49312 87900 337173	4.4560	1.49425 15026 249829
.4511	.49315 12566 427206	.4561	.49427 39440 248784
.4512	.49317 37227 469867	.4562	.49429 63849 211687
.4513	.49319 61883 465384	.4563	.49431 88253 138765
.4514	.49321 86534 413982	.4564	.49434 12652 030244
4.4515	1.49324 11180 315888	4.4565	1.49436 37045 886350
.4516	.49326 35821 171330	.4566	.49438 61434 707308
.4517	.49328 60456 980534	.4567	.49440 85818 493345
.4518	.49330 85087 743726	.4568	.49443 10197 244687
.4519	.49333 09713 461134	.4569	.49445 34570 961559
4.4520	1.49335 34334 132984	4.4570	1.49447 58939 644188
.4521	.49337 58949 759503	.4571	.49449 83303 292799
.4522	.49339 83560 340916	.4572	.49452 07661 907618
.4523	.49342 08165 877452	.4573	.49454 32015 488872
.4524	.49344 32766 369337	.4574	.49456 56364 036785
4.4525	1.49346 57361 816797	4.4575	1.49458 80707 551584
.4526	.49348 81952 220058	.4576	.49461 05046 033495
.4527	.49351 06537 579348	.4577	.49463 29379 482743
.4528	.49353 31117 894893	.4578	.49465 53707 899555
.4529	.49355 55693 166919	.4579	.49467 78031 284156
4.4530	1.49357 80263 395653	4.4580	1.49470 02349 636771
.4531	.49360 04828 581322	.4581	.49472 26662 957627
.4532	.49362 29388 724152	.4582	.49474 50971 246949
.4533	.49364 53943 824369	.4583	.49476 75274 504964
.4534	.49366 78493 882200	.4584	.49478 99572 731895
4.4535	1.49369 03038 897871	4.4585	1.49481 23865 927971
.4536	.49371 27578 871610	.4586	.49483 48154 093415
.4537	.49373 52113 803641	.4587	.49485 72437 228454
.4538	.49375 76643 694192	.4588	.49487 96715 333314
.4539	.49378 01168 543489	.4589	.49490 20988 408219
4.4540	1.49380 25688 351759	4.4590	1.49492 45256 453396
.4541	.49382 50203 119227	.4591	.49494 69519 469070
.4542	.49384 74712 846120	.4592	.49496 93777 455467
.4543	.49386 99217 532665	.4593	.49499 18030 412812
.4544	.49389 23717 179088	.4594	.49501 42278 341332
4.4545	1.49391 48211 785614	4.4595	1.49503 66521 241250
.4546	.49393 72701 352471	.4596	.49505 90759 112794
.4547	.49395 97185 879884	.4597	.49508 14991 956188
.4548	.49398 21665 368081	.4598	.49510 39219 771657
.4549	.49400 46139 817286	.4599	.49512 63442 559429
4.4550		4.4600	

x	$\log_e$ x	x	$\log_e$ x
4.4600	1.49514 87660 319727	4.4650	1.49626 92143 284624
.4601	.49517 11873 052778	.4651	.49629 16104 942397
.4602	.49519 36080 758806	.4652	.49631 40061 584401
.4603	.49521 60283 438037	.4653	.49633 64013 210859
.4604	.49523 84481 090697	.4654	.49635 87959 821996
4.4605	1.49526 08673 717011	4.4655	1.49638 11901 418037
.4606	.49528 32861 317204	.4656	.49640 35837 999207
.4607	.49530 57043 891502	.4657	.49642 59769 565729
.4608	.49532 81221 440130	.4658	.49644 83696 117830
.4609	.49535 05393 963313	.4659	.49647 07617 655732
4.4610	1.49537 29561 461277	4.4660	1.49649 31534 179661
.4611	.49539 53723 934247	.4661	.49651 55445 689842
.4612	.49541 77881 382448	.4662	.49653 79352 186498
.4613	.49544 02033 806105	.4663	.49656 03253 669855
.4614	.49546 26181 205445	.4664	.49658 27150 140136
4.4615	1.49548 50323 580691	4.4665	1.49660 51041 597567
.4616	.49550 74460 932069	.4666	.49662 74928 042372
.4617	.49552 98593 259805	.4667	.49664 98809 474775
.4618	.49555 22720 564123	.4668	.49667 22685 895000
.4619	.49557 46842 845249	.4669	.49669 46557 303272
4.4620	1.49559 70960 103408	4.4670	1.49671 70423 699816
.4621	.49561 95072 338825	.4671	.49673 94285 084856
.4622	.49564 19179 551725	.4672	.49676 18141 458616
.4623	.49566 43281 742333	.4673	.49678 41992 821320
.4624	.49568 67378 910875	.4674	.49680 65839 173194
4.4625	1.49570 91471 057575	4.4675	1.49682 89680 514461
.4626	.49573 15558 182658	.4676	.49685 13516 845345
.4627	.49575 39640 286350	.4677	.49687 37348 166071
.4628	.49577 63717 368876	.4678	.49689 61174 476863
.4629	.49579 87789 430461	.4679	.49691 84995 777946
4.4630	1.49582 11856 471329	4.4680	1.49694 08812 069543
.4631	.49584 35918 491705	.4681	.49696 32623 351879
.4632	.49586 59975 491815	.4682	.49698 56429 625178
.4633	.49588 84027 471884	.4683	.49700 80230 889665
.4634	.49591 08074 432136	.4684	.49703 04027 145562
4.4635	1.49593 32116 372797	4.4685	1.49705 27818 393096
.4636	.49595 56153 294091	.4686	.49707 51604 632490
.4637	.49597 80185 196243	.4687	.49709 75385 863967
.4638	.49600 04212 079479	.4688	.49711 99162 087753
.4639	.49602 28233 944022	.4689	.49714 22933 304070
4.4640	1.49604 52250 790098	4.4690	1.49716 46699 513145
.4641	.49606 76262 617932	.4691	.49718 70460 715199
.4642	.49609 00269 427748	.4692	.49720 94216 910458
.4643	.49611 24271 219772	.4693	.49723 17968 099146
.4644	.49613 48267 994228	.4694	.49725 41714 281486
4.4645	1.49615 72259 751341	4.4695	1.49727 65455 457702
.4646	.49617 96246 491335	.4696	.49729 89191 628020
.4647	.49620 20228 214436	.4697	.49732 12922 792662
.4648	.49622 44204 920868	.4698	.49734 36648 951852
.4649	.49624 68176 610855	.4699	.49736 60370 105815
4.4650		4.4700	

x	$\log_e$ x	x	$\log_e$ x
4.4700	1.49738 84086 254775	4.4750	1.49850 63517 268187
.4701	.49741 07797 398955	.4751	.49852 86978 458574
.4702	.49743 31503 538579	.4752	.49855 10434 655582
.4703	.49745 55204 673872	.4753	.49857 33885 859435
.4704	.49747 78900 805056	.4754	.49859 57332 070355
4.4705	1.49750 02591 932357	4.4755	1.49861 80773 288566
.4706	.49752 26278 055998	.4756	.49864 04209 514290
.4707	.49754 49959 176202	.4757	.49866 27640 747752
.4708	.49756 73635 293194	.4758	.49868 51066 989173
.4709	.49758 97306 407197	.4759	.49870 74488 238778
4.4710	1.49761 20972 518436	4.4760	1.49872 97904 496788
.4711	.49763 44633 627133	.4761	.49875 21315 763427
.4712	.49765 68289 733513	.4762	.49877 44722 038919
.4713	.49767 91940 837800	.4763	.49879 68123 323486
.4714	.49770 15586 940217	.4764	.49881 91519 617350
4.4715	1.49772 39228 040988	4.4765	1.49884 14910 920736
.4716	.49774 62864 140336	.4766	.49886 38297 233866
.4717	.49776 86495 238486	.4767	.49888 61678 556963
.4718	.49779 10121 335661	.4768	.49890 85054 890250
.4719	.49781 33742 432084	.4769	.49893 08426 233949
4.4720	1.49783 57358 527980	4.4770	1.49895 31792 588285
.4721	.49785 80969 623572	.4771	.49897 55153 953479
.4722	.49788 04575 719084	.4772	.49899 78510 329754
.4723	.49790 28176 814738	.4773	.49902 01861 717334
.4724	.49792 51772 910760	.4774	.49904 25208 116441
4.4725	1.49794 75364 007372	4.4775	1.49906 48549 527298
.4726	.49796 98950 104798	.4776	.49908 71885 950128
.4727	.49799 22531 203261	.4777	.49910 95217 385153
.4728	.49801 46107 302985	.4778	.49913 18543 832597
.4729	.49803 69678 404194	.4779	.49915 41865 292682
4.4730	1.49805 93244 507111	4.4780	1.49917 65181 765631
.4731	.49808 16805 611959	.4781	.49919 88493 251666
.4732	.49810 40361 718962	.4782	.49922 11799 751011
.4733	.49812 63912 828344	.4783	.49924 35101 263888
.4734	.49814 87458 940327	.4784	.49926 58397 790520
4.4735	1.49817 11000 055136	4.4785	1.49928 81689 331129
.4736	.49819 34536 172994	.4786	.49931 04975 885939
.4737	.49821 58067 294123	.4787	.49933 28257 455171
.4738	.49823 81593 418749	.4788	.49935 51534 039049
.4739	.49826 05114 547093	.4789	.49937 74805 637794
4.4740	1.49828 28630 679379	4.4790	1.49939 98072 251630
.4741	.49830 52141 815830	.4791	.49942 21333 880780
.4742	.49832 75647 956671	.4792	.49944 44590 525465
.4743	.49834 99149 102124	.4793	.49946 67842 185908
.4744	.49837 22645 252412	.4794	.49948 91088 862333
4.4745	1.49839 46136 407758	4.4795	1.49951 14330 554960
.4746	.49841 69622 568387	.4796	.49953 37567 264014
.4747	.49843 93103 734521	.4797	.49955 60798 989716
.4748	.49846 16579 906384	.4798	.49957 84025 732289
.4749	.49848 40051 084198	.4799	.49960 07247 491956
4.4750		4.4800	

x	$\log_e x$	x	$\log_e x$
4.4800	1.49962 30464 268938	4.4850	1.50073 84955 107594
.4801	.49964 53676 063458	.4851	.50076 07918 062309
.4802	.49966 76882 875740	.4852	.50078 30876 045886
.4803	.49969 00084 706004	.4853	.50080 53829 058548
.4804	.49971 23281 554474	.4854	.50082 76777 100516
4.4805	1.49973 46473 421371	4.4855	1.50084 99720 172012
.4806	.49975 69660 306919	.4856	.50087 22658 273257
.4807	.49977 92842 211340	.4857	.50089 45591 404474
.4808	.49980 16019 134855	.4858	.50091 68519 565883
.4809	.49982 39191 077688	.4859	.50093 91442 757706
4.4810	1.49984 62358 040060	4.4860	1.50096 14360 980166
.4811	.49986 85520 022194	.4861	.50098 37274 233482
.4812	.49989 08677 024312	.4862	.50100 60182 517878
.4813	.49991 31829 046636	.4863	.50102 83085 833574
.4814	.49993 54976 089389	.4864	.50105 05984 180792
4.4815	1.49995 78118 152793	4.4865	1.50107 28877 559754
.4816	.49998 01255 237070	.4866	.50109 51765 970680
.4817	.50000 24387 342442	.4867	.50111 74649 413792
.4818	.50002 47514 469132	.4868	.50113 97527 889313
.4819	.50004 70636 617361	.4869	.50116 20401 397463
4.4820	1.50006 93753 787353	4.4870	1.50118 43269 938463
.4821	.50009 16865 979328	.4871	.50120 66133 512535
.4822	.50011 39973 193509	.4872	.50122 88992 119901
.4823	.50013 63075 430118	.4873	.50125 11845 760782
.4824	.50015 86172 689377	.4874	.50127 34694 435398
4.4825	1.50018 09264 971509	4.4875	1.50129 57538 143973
.4826	.50020 32352 276735	.4876	.50131 80376 886726
.4827	.50022 55434 605278	.4877	.50134 03210 663879
.4828	.50024 78511 957359	.4878	.50136 26039 475653
.4829	.50027 01584 333200	.4879	.50138 48863 322271
4.4830	1.50029 24651 733024	4.4880	1.50140 71682 203952
.4831	.50031 47714 157053	.4881	.50142 94496 120918
.4832	.50033 70771 605508	.4882	.50145 17305 073391
.4833	.50035 93824 078612	.4883	.50147 40109 061592
.4834	.50038 16871 576586	.4884	.50149 62908 085741
4.4835	1.50040 39914 099652	4.4885	1.50151 85702 146061
.4836	.50042 62951 648032	.4886	.50154 08491 242772
.4837	.50044 85984 221949	.4887	.50156 31275 376095
.4838	.50047 09011 821624	.4888	.50158 54054 546252
.4839	.50049 32034 447278	.4889	.50160 76828 753463
4.4840	1.50051 55052 099135	4.4890	1.50162 99597 997951
.4841	.50053 78064 777415	.4891	.50165 22362 279935
.4842	.50056 01072 482340	.4892	.50167 45121 599637
.4843	.50058 24075 214133	.4893	.50169 67875 957278
.4844	.50060 47072 973015	.4894	.50171 90625 353080
4.4845	1.50062 70065 759207	4.4895	1.50174 13369 787263
.4846	.50064 93053 572933	.4896	.50176 36109 260048
.4847	.50067 16036 414412	.4897	.50178 58843 771656
.4848	.50069 39014 283868	.4898	.50180 81573 322308
.4849	.50071 61987 181521	.4899	.50183 04297 912226
4.4850		4.4900	

x	$\log_e x$	x	$\log_e x$
4.4900	1.50185 27017 541629	4.4950	1.50296 56679 235836
.4901	.50187 49732 210740	.4951	.50298 79146 171697
.4902	.50189 72441 919779	.4952	.50301 01608 158514
.4903	.50191 95146 668967	.4953	.50303 24065 196508
.4904	.50194 17846 458525	.4954	.50305 46517 285898
4.4905	1.50196 40541 288674	4.4955	1.50307 68964 426905
.4906	.50198 63231 159634	.4956	.50309 91406 619750
.4907	.50200 85916 071627	.4957	.50312 13843 864651
.4908	.50203 08596 024874	.4958	.50314 36276 161830
.4909	.50205 31271 019594	.4959	.50316 58703 511506
4.4910	1.50207 53941 056010	4.4960	1.50318 81125 913900
.4911	.50209 76606 134342	.4961	.50321 03543 369231
.4912	.50211 99266 254810	.4962	.50323 25955 877719
.4913	.50214 21921 417636	.4963	.50325 48363 439585
.4914	.50216 44571 623040	.4964	.50327 70766 055049
4.4915	1.50218 67216 871243	4.4965	1.50329 93163 724331
.4916	.50220 89857 162465	.4966	.50332 15556 447650
.4917	.50223 12492 496929	.4967	.50334 37944 225227
.4918	.50225 35122 874853	.4968	.50336 60327 057282
.4919	.50227 57748 296459	.4969	.50338 82704 944034
4.4920	1.50229 80368 761967	4.4970	1.50341 05077 885703
.4921	.50232 02984 271599	.4971	.50343 27445 882510
.4922	.50234 25594 825575	.4972	.50345 49808 934675
.4923	.50236 48200 424115	.4973	.50347 72167 042417
.4924	.50238 70801 067440	.4974	.50349 94520 205955
4.4925	1.50240 93396 755771	4.4975	1.50352 16868 425511
.4926	.50243 15987 489327	.4976	.50354 39211 701304
.4927	.50245 38573 268331	.4977	.50356 61550 033553
.4928	.50247 61154 093002	.4978	.50358 83883 422479
.4929	.50249 83729 963561	.4979	.50361 06211 868301
4.4930	1.50252 06300 880229	4.4980	1.50363 28535 371239
.4931	.50254 28866 843225	.4981	.50365 50853 931514
.4932	.50256 51427 852771	.4982	.50367 73167 549343
.4933	.50258 73983 909087	.4983	.50369 95476 224949
.4934	.50260 96535 012394	.4984	.50372 17779 958549
4.4935	1.50263 19081 162911	4.4985	1.50374 40078 750364
.4936	.50265 41622 360859	.4986	.50376 62372 600614
.4937	.50267 64158 606459	.4987	.50378 84661 509518
.4938	.50269 86689 899932	.4988	.50381 06945 477296
.4939	.50272 09216 241496	.4989	.50383 29224 504168
4.4940	1.50274 31737 631374	4.4990	1.50385 51498 590352
.4941	.50276 54254 069785	.4991	.50387 73767 736070
.4942	.50278 76765 556950	.4992	.50389 96031 941540
.4943	.50280 99272 093089	.4993	.50392 18291 206983
.4944	.50283 21773 678422	.4994	.50394 40545 532616
4.4945	1.50285 44270 313169	4.4995	1.50396 62794 918662
.4946	.50287 66761 997552	.4996	.50398 85039 365338
.4947	.50289 89248 731789	.4997	.50401 07278 872864
.4948	.50292 11730 516102	.4998	.50403 29513 441460
.4949	.50294 34207 350711	.4999	.50405 51743 071346
4.4950		4.5000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.5000	1.50407 73967 762741	4.5050	1.50518 78910 603012
.5001	.50409 96187 515864	.5051	.50521 00883 722077
.5002	.50412 18402 330935	.5052	.50523 22851 914044
.5003	.50414 40612 208173	.5053	.50525 44815 179133
.5004	.50416 62817 147798	.5054	.50527 66773 517562
4.5005	1.50418 85017 150029	4.5055	1.50529 88726 929550
.5006	.50421 07212 215086	.5056	.50532 10675 415315
.5007	.50423 29402 343187	.5057	.50534 32618 975077
.5008	.50425 51587 534554	.5058	.50536 54557 609054
.5009	.50427 73767 789403	.5059	.50538 76491 317464
4.5010	1.50429 95943 107956	4.5060	1.50540 98420 100527
.5011	.50432 18113 490432	.5061	.50543 20343 958460
.5012	.50434 40278 937049	.5062	.50545 42262 891483
.5013	.50436 62439 448027	.5063	.50547 64176 899814
.5014	.50438 84595 023586	.5064	.50549 86085 983672
4.5015	1.50441 06745 663944	4.5065	1.50552 07990 143274
.5016	.50443 28891 369322	.5066	.50554 29889 378840
.5017	.50445 51032 139937	.5067	.50556 51783 690589
.5018	.50447 73167 976010	.5068	.50558 73673 078738
.5019	.50449 95298 877760	.5069	.50560 95557 543506
4.5020	1.50452 17424 845405	4.5070	1.50563 17437 085112
.5021	.50454 39545 879165	.5071	.50565 39311 703774
.5022	.50456 61661 979260	.5072	.50567 61181 399711
.5023	.50458 83773 145908	.5073	.50569 83046 173141
.5024	.50461 05879 379329	.5074	.50572 04906 024282
4.5025	1.50463 27980 679741	4.5075	1.50574 26760 953353
.5026	.50465 50077 047364	.5076	.50576 48610 960572
.5027	.50467 72168 482417	.5077	.50578 70456 046158
.5028	.50469 94254 985119	.5078	.50580 92296 210329
.5029	.50472 16336 555689	.5079	.50583 14131 453303
4.5030	1.50474 38413 194346	4.5080	1.50585 35961 775299
.5031	.50476 60484 901309	.5081	.50587 57787 176534
.5032	.50478 82551 676798	.5082	.50589 79607 657229
.5033	.50481 04613 521030	.5083	.50592 01423 217599
.5034	.50483 26670 434226	.5084	.50594 23233 857865
4.5035	1.50485 48722 416605	4.5085	1.50596 45039 578243
.5036	.50487 70769 468384	.5086	.50598 66840 378953
.5037	.50489 92811 589784	.5087	.50600 88636 260213
.5038	.50492 14848 781022	.5088	.50603 10427 222240
.5039	.50494 36881 042319	.5089	.50605 32213 265254
4.5040	1.50496 58908 373893	4.5090	1.50607 53994 389471
.5041	.50498 80930 775962	.5091	.50609 75770 595111
.5042	.50501 02948 248746	.5092	.50611 97541 882392
.5043	.50503 24960 792464	.5093	.50614 19308 251531
.5044	.50505 46968 407334	.5094	.50616 41069 702747
4.5045	1.50507 68971 093576	4.5095	1.50618 62826 236258
.5046	.50509 90968 851408	.5096	.50620 84577 852282
.5047	.50512 12961 681049	.5097	.50623 06324 551037
.5048	.50514 34949 582717	.5098	.50625 28066 332741
.5049	.50516 56932 556632	.5099	.50627 49803 197613
4.5050		4.5100	

x	$\log_e$ x	x	$\log_e$ x
4.5100	1.50629 71535 145870	4.5150	1.50740 51868 689487
.5101	.50631 93262 177730	.5151	.50742 73350 179181
.5102	.50634 14984 293411	.5152	.50744 94826 763578
.5103	.50636 36701 493132	.5153	.50747 16298 442896
.5104	.50638 58413 777111	.5154	.50749 37765 217352
4.5105	1.50640 80121 145564	4.5155	1.50751 59227 087164
.5106	.50643 01823 598711	.5156	.50753 80684 052548
.5107	.50645 23521 136769	.5157	.50756 02136 113722
.5108	.50647 45213 759956	.5158	.50758 23583 270904
.5109	.50649 66901 468490	.5159	.50760 45025 524309
4.5110	1.50651 88584 262589	4.5160	1.50762 66462 874156
.5111	.50654 10262 142471	.5161	.50764 87895 320661
.5112	.50656 31935 108353	.5162	.50767 09322 864042
.5113	.50658 53603 160454	.5163	.50769 30745 504516
.5114	.50660 75266 298992	.5164	.50771 52163 242300
4.5115	1.50662 96924 524183	4.5165	1.50773 73576 077612
.5116	.50665 18577 836247	.5166	.50775 94984 010667
.5117	.50667 40226 235401	.5167	.50778 16387 041683
.5118	.50669 61869 721862	.5168	.50780 37785 170878
.5119	.50671 83508 295848	.5169	.50782 59178 398468
4.5120	1.50674 05141 957578	4.5170	1.50784 80566 724671
.5121	.50676 26770 707268	.5171	.50787 01950 149703
.5122	.50678 48394 545137	.5172	.50789 23328 673782
.5123	.50680 70013 471403	.5173	.50791 44702 297123
.5124	.50682 91627 486282	.5174	.50793 66071 019946
4.5125	1.50685 13236 589993	4.5175	1.50795 87434 842465
.5126	.50687 34840 782753	.5176	.50798 08793 764899
.5127	.50689 56440 064781	.5177	.50800 30147 787464
.5128	.50691 78034 436293	.5178	.50802 51496 910377
.5129	.50693 99623 897507	.5179	.50804 72841 133855
4.5130	1.50696 21208 448641	4.5180	1.50806 94180 458115
.5131	.50698 42788 089913	.5181	.50809 15514 883374
.5132	.50700 64362 821540	.5182	.50811 36844 409849
.5133	.50702 85932 643739	.5183	.50813 58169 037756
.5134	.50705 07497 556728	.5184	.50815 79488 767312
4.5135	1.50707 29057 560726	4.5185	1.50818 00803 598734
.5136	.50709 50612 655948	.5186	.50820 22113 532240
.5137	.50711 72162 842613	.5187	.50822 43418 568045
.5138	.50713 93708 120938	.5188	.50824 64718 706367
.5139	.50716 15248 491141	.5189	.50826 86013 947421
4.5140	1.50718 36783 953440	4.5190	1.50829 07304 291426
.5141	.50720 58314 508050	.5191	.50831 28589 738598
.5142	.50722 79840 155191	.5192	.50833 49870 289153
.5143	.50725 01360 895079	.5193	.50835 71145 943308
.5144	.50727 22876 727933	.5194	.50837 92416 701280
4.5145	1.50729 44387 653968	4.5195	1.50840 13682 563286
.5146	.50731 65893 673403	.5196	.50842 34943 529541
.5147	.50733 87394 786455	.5197	.50844 56199 600264
.5148	.50736 08890 993342	.5198	.50846 77450 775670
.5149	.50738 30382 294280	.5199	.50848 98697 055976
4.5150		4.5200	

x	$\log_e$ x	x	$\log_e$ x
4.5200	1.50851 19938 441398	4.5250	1.50961 75771 518894
.5201	.50853 41174 932154	.5251	.50963 96763 552141
.5202	.50855 62406 528460	.5252	.50966 17750 701747
.5203	.50857 83633 230532	.5253	.50968 38732 967929
.5204	.50860 04855 038586	.5254	.50970 59710 350903
4.5205	1.50862 26071 952841	4.5255	1.50972 80682 850884
.5206	.50864 47283 973511	.5256	.50975 01650 468089
.5207	.50866 68491 100814	.5257	.50977 22613 202733
.5208	.50868 89693 334965	.5258	.50979 43571 055031
.5209	.50871 10890 676182	.5259	.50981 64524 025201
4.5210	1.50873 32083 124681	4.5260	1.50983 85472 113456
.5211	.50875 53270 680678	.5261	.50986 06415 320014
.5212	.50877 74453 344390	.5262	.50988 27353 645090
.5213	.50879 95631 116033	.5263	.50990 48287 088899
.5214	.50882 16803 995823	.5264	.50992 69215 651657
4.5215	1.50884 37971 983978	4.5265	1.50994 90139 333580
.5216	.50886 59135 080713	.5266	.50997 11058 134884
.5217	.50888 80293 286244	.5267	.50999 31972 055783
.5218	.50891 01446 600788	.5268	.51001 52881 096495
.5219	.50893 22595 024562	.5269	.51003 73785 257234
4.5220	1.50895 43738 557781	4.5270	1.51005 94684 538215
.5221	.50897 64877 200662	.5271	.51008 15578 939656
.5222	.50899 86010 953422	.5272	.51010 36468 461770
.5223	.50902 07139 816275	.5273	.51012 57353 104774
.5224	.50904 28263 789440	.5274	.51014 78232 868884
4.5225	1.50906 49382 873131	4.5275	1.51016 99107 754314
.5226	.50908 70497 067566	.5276	.51019 19977 761280
.5227	.50910 91606 372960	.5277	.51021 40842 889998
.5228	.50913 12710 789530	.5278	.51023 61703 140684
.5229	.50915 33810 317492	.5279	.51025 82558 513552
4.5230	1.50917 54904 957061	4.5280	1.51028 03409 008818
.5231	.50919 75994 708455	.5281	.51030 24254 626698
.5232	.50921 97079 571888	.5282	.51032 45095 367407
.5233	.50924 18159 547579	.5283	.51034 65931 231160
.5234	.50926 39234 635741	.5284	.51036 86762 218173
4.5235	1.50928 60304 836593	4.5285	1.51039 07588 328661
.5236	.50930 81370 150349	.5286	.51041 28409 562840
.5237	.50933 02430 577225	.5287	.51043 49225 920925
.5238	.50935 23486 117439	.5288	.51045 70037 403131
.5239	.50937 44536 771205	.5289	.51047 90844 009674
4.5240	1.50939 65582 538740	4.5290	1.51050 11645 740768
.5241	.50941 86623 420260	.5291	.51052 32442 596630
.5242	.50944 07659 415981	.5292	.51054 53234 577474
.5243	.50946 28690 526119	.5293	.51056 74021 683516
.5244	.50948 49716 750889	.5294	.51058 94803 914971
4.5245	1.50950 70738 090509	4.5295	1.51061 15581 272054
.5246	.50952 91754 545193	.5296	.51063 36353 754981
.5247	.50955 12766 115158	.5297	.51065 57121 363966
.5248	.50957 33772 800619	.5298	.51067 77884 099226
.5249	.50959 54774 601792	.5299	.51069 98641 960974
4.5250		4.5300	

x	$\log_e x$	x	$\log_e x$
4.5300	1.51072 19394 949427	4.5350	1.51182 50835 670999
.5301	.51074 40143 064798	.5351	.51184 71340 406347
.5302	.51076 60886 307305	.5352	.51186 91840 279569
.5303	.51078 81624 677161	.5353	.51189 12335 290878
.5304	.51081 02358 174582	.5354	.51191 32825 440490
4.5305	1.51083 23086 799783	4.5355	1.51193 53310 728618
.5306	.51085 43810 552978	.5356	.51195 73791 155477
.5307	.51087 64529 434384	.5357	.51197 94266 721281
.5308	.51089 85243 444215	.5358	.51200 14737 426245
.5309	.51092 05952 582685	.5359	.51202 35203 270583
4.5310	1.51094 26656 850011	4.5360	1.51204 55664 254509
.5311	.51096 47356 246408	.5361	.51206 76120 378238
.5312	.51098 68050 772089	.5362	.51208 96571 641984
.5313	.51100 88740 427270	.5363	.51211 17018 045961
.5314	.51103 09425 212167	.5364	.51213 37459 590384
4.5315	1.51105 30105 126993	4.5365	1.51215 57896 275466
.5316	.51107 50780 171965	.5366	.51217 78328 101422
.5317	.51109 71450 347296	.5367	.51219 98755 068466
.5318	.51111 92115 653202	.5368	.51222 19177 176812
.5319	.51114 12776 089898	.5369	.51224 39594 426675
4.5320	1.51116 33431 657599	4.5370	1.51226 60006 818268
.5321	.51118 54082 356519	.5371	.51228 80414 351807
.5322	.51120 74728 186873	.5372	.51231 00817 027504
.5323	.51122 95369 148877	.5373	.51233 21214 845575
.5324	.51125 16005 242744	.5374	.51235 41607 806233
4.5325	1.51127 36636 468691	4.5375	1.51237 61995 909692
.5326	.51129 57262 826931	.5376	.51239 82379 156166
.5327	.51131 77884 317679	.5377	.51242 02757 545870
.5328	.51133 98500 941151	.5378	.51244 23131 079018
.5329	.51136 19112 697560	.5379	.51246 43499 755823
4.5330	1.51138 39719 587122	4.5380	1.51248 63863 576500
.5331	.51140 60321 610052	.5381	.51250 84222 541262
.5332	.51142 80918 766563	.5382	.51253 04576 650325
.5333	.51145 01511 056872	.5383	.51255 24925 903900
.5334	.51147 22098 481191	.5384	.51257 45270 302204
4.5335	1.51149 42681 039738	4.5385	1.51259 65609 845449
.5336	.51151 63258 732724	.5386	.51261 85944 533849
.5337	.51153 83831 560367	.5387	.51264 06274 367619
.5338	.51156 04399 522879	.5388	.51266 26599 346973
.5339	.51158 24962 620476	.5389	.51268 46919 472124
4.5340	1.51160 45520 853373	4.5390	1.51270 67234 743286
.5341	.51162 66074 221783	.5391	.51272 87545 160673
.5342	.51164 86622 725921	.5392	.51275 07850 724499
.5343	.51167 07166 366003	.5393	.51277 28151 434977
.5344	.51169 27705 142242	.5394	.51279 48447 292323
4.5345	1.51171 48239 054854	4.5395	1.51281 68738 296748
.5346	.51173 68768 104052	.5396	.51283 89024 448468
.5347	.51175 89292 290051	.5397	.51286 09305 747696
.5348	.51178 09811 613065	.5398	.51288 29582 194646
.5349	.51180 30326 073310	.5399	.51290 49853 789531
4.5350		4.5400	

x	$\log_e$ x	x	$\log_e$ x
4.5400	1.51292 70120 532566	4.5450	1.51402 77276 294422
.5401	.51294 90382 423964	.5451	.51404 97295 876173
.5402	.51297 10639 463938	.5452	.51407 17310 617170
.5403	.51299 30891 652704	.5453	.51409 37320 517624
.5404	.51301 51138 990473	.5454	.51411 57325 577749
4.5405	1.51303 71381 477460	4.5455	1.51413 77325 797758
.5406	.51305 91619 113878	.5456	.51415 97321 177864
.5407	.51308 11851 899942	.5457	.51418 17311 718280
.5408	.51310 32079 835865	.5458	.51420 37297 419218
.5409	.51312 52302 921860	.5459	.51422 57278 280892
4.5410	1.51314 72521 158141	4.5460	1.51424 77254 303515
.5411	.51316 92734 544921	.5461	.51426 97225 487298
.5412	.51319 12943 082415	.5462	.51429 17191 832456
.5413	.51321 33146 770836	.5463	.51431 37153 339202
.5414	.51323 53345 610397	.5464	.51433 57110 007747
4.5415	1.51325 73539 601312	4.5465	1.51435 77061 838305
.5416	.51327 93728 743794	.5466	.51437 97008 831088
.5417	.51330 13913 038057	.5467	.51440 16950 986310
.5418	.51332 34092 484315	.5468	.51442 36888 304184
.5419	.51334 54267 082780	.5469	.51444 56820 784921
4.5420	1.51336 74436 833667	4.5470	1.51446 76748 428735
.5421	.51338 94601 737189	.5471	.51448 96671 235839
.5422	.51341 14761 793559	.5472	.51451 16589 206444
.5423	.51343 34917 002990	.5473	.51453 36502 340765
.5424	.51345 55067 365697	.5474	.51455 56410 639014
4.5425	1.51347 75212 881892	4.5475	1.51457 76314 101403
.5426	.51349 95353 551789	.5476	.51459 96212 728145
.5427	.51352 15489 375601	.5477	.51462 16106 519452
.5428	.51354 35620 353542	.5478	.51464 35995 475538
.5429	.51356 55746 485825	.5479	.51466 55879 596615
4.5430	1.51358 75867 772662	4.5480	1.51468 75758 882896
.5431	.51360 95984 214269	.5481	.51470 95633 334593
.5432	.51363 16095 810857	.5482	.51473 15502 951919
.5433	.51365 36202 562641	.5483	.51475 35367 735086
.5434	.51367 56304 469833	.5484	.51477 55227 684307
4.5435	1.51369 76401 532646	4.5485	1.51479 75082 799795
.5436	.51371 96493 751295	.5486	.51481 94933 081762
.5437	.51374 16581 125991	.5487	.51484 14778 530420
.5438	.51376 36663 656949	.5488	.51486 34619 145983
.5439	.51378 56741 344382	.5489	.51488 54454 928662
4.5440	1.51380 76814 188502	4.5490	1.51490 74285 878670
.5441	.51382 96882 189523	.5491	.51492 94111 996220
.5442	.51385 16945 347659	.5492	.51495 13933 281524
.5443	.51387 37003 663121	.5493	.51497 33749 734795
.5444	.51389 57057 136124	.5494	.51499 53561 356244
4.5445	1.51391 77105 766880	4.5495	1.51501 73368 146084
.5446	.51393 97149 555603	.5496	.51503 93170 104529
.5447	.51396 17188 502506	.5497	.51506 12967 231789
.5448	.51398 37222 607801	.5498	.51508 32759 528078
.5449	.51400 57251 871702	.5499	.51510 52546 993608
4.5450		4.5500	

x	$\log_e$ x	x	$\log_e$ x
4.5500	1.51512 72329 628590	4.5550	1.51622 55307 119216
.5501	.51514 92107 433239	.5551	.51624 74843 677551
.5502	.51517 11880 407765	.5552	.51626 94375 416361
.5503	.51519 31648 552381	.5553	.51629 13902 335858
.5504	.51521 51411 867300	.5554	.51631 33424 436254
4.5505	1.51523 71170 352733	4.5555	1.51633 52941 717761
.5506	.51525 90924 008894	.5556	.51635 72454 180590
.5507	.51528 10672 835993	.5557	.51637 91961 824952
.5508	.51530 30416 834244	.5558	.51640 11464 651060
.5509	.51532 50156 003859	.5559	.51642 30962 659124
4.5510	1.51534 69890 345049	4.5560	1.51644 50455 849357
.5511	.51536 89619 858027	.5561	.51646 69944 221969
.5512	.51539 09344 543006	.5562	.51648 89427 777173
.5513	.51541 29064 400197	.5563	.51651 08906 515179
.5514	.51543 48779 429812	.5564	.51653 28380 436199
4.5515	1.51545 68489 632064	4.5565	1.51655 47849 540445
.5516	.51547 88195 007165	.5566	.51657 67313 828127
.5517	.51550 07895 555327	.5567	.51659 86773 299458
.5518	.51552 27591 276761	.5568	.51662 06227 954649
.5519	.51554 47282 171681	.5569	.51664 25677 793911
4.5520	1.51556 66968 240298	4.5570	1.51666 45122 817455
.5521	.51558 86649 482824	.5571	.51668 64563 025493
.5522	.51561 06325 899471	.5572	.51670 83998 418236
.5523	.51563 25997 490451	.5573	.51673 03428 995896
.5524	.51565 45664 255977	.5574	.51675 22854 758684
4.5525	1.51567 65326 196260	4.5575	1.51677 42275 706811
.5526	.51569 84983 311512	.5576	.51679 61691 840488
.5527	.51572 04635 601945	.5577	.51681 81103 159926
.5528	.51574 24283 067771	.5578	.51684 00509 665338
.5529	.51576 43925 709202	.5579	.51686 19911 356934
4.5530	1.51578 63563 526450	4.5580	1.51688 39308 234925
.5531	.51580 83196 519727	.5581	.51690 58700 299523
.5532	.51583 02824 689245	.5582	.51692 78087 550939
.5533	.51585 22448 035216	.5583	.51694 97469 989383
.5534	.51587 42066 557851	.5584	.51697 16847 615068
4.5535	1.51589 61680 257362	4.5585	1.51699 36220 428204
.5536	.51591 81289 133962	.5586	.51701 55588 429003
.5537	.51594 00893 187861	.5587	.51703 74951 617675
.5538	.51596 20492 419273	.5588	.51705 94309 994431
.5539	.51598 40086 828408	.5589	.51708 13663 559484
4.5540	1.51600 59676 415479	4.5590	1.51710 33012 313044
.5541	.51602 79261 180697	.5591	.51712 52356 255321
.5542	.51604 98841 124273	.5592	.51714 71695 386528
.5543	.51607 18416 246421	.5593	.51716 91029 706874
.5544	.51609 37986 547351	.5594	.51719 10359 216572
4.5545	1.51611 57552 027275	4.5595	1.51721 29683 915832
.5546	.51613 77112 686405	.5596	.51723 49003 804864
.5547	.51615 96668 524952	.5597	.51725 68318 883882
.5548	.51618 16219 543129	.5598	.51727 87629 153094
.5549	.51620 35765 741146	.5599	.51730 06934 612712
4.5550		4.5600	

x	$\log_e x$	x	$\log_e x$
4.5600	1.51732 26235 262947	4.5650	1.51841 85140 469318
.5601	.51734 45531 104010	.5651	.51844 04196 120415
.5602	.51736 64822 136112	.5652	.51846 23246 973079
.5603	.51738 84108 359464	.5653	.51848 42293 027521
.5604	.51741 03389 774277	.5654	.51850 61334 283950
4.5605	1.51743 22666 380761	4.5655	1.51852 80370 742577
.5606	.51745 41938 179127	.5656	.51854 99402 403613
.5607	.51747 61205 169587	.5657	.51857 18429 267266
.5608	.51749 80467 352351	.5658	.51859 37451 333748
.5609	.51751 99724 727629	.5659	.51861 56468 603269
4.5610	1.51754 18977 295634	4.5660	1.51863 75481 076038
.5611	.51756 38225 056575	.5661	.51865 94488 752266
.5612	.51758 57468 010663	.5662	.51868 13491 632162
.5613	.51760 76706 158110	.5663	.51870 32489 715938
.5614	.51762 95939 499125	.5664	.51872 51483 003802
4.5615	1.51765 15168 033920	4.5665	1.51874 70471 495966
.5616	.51767 34391 762705	.5666	.51876 89455 192638
.5617	.51769 53610 685691	.5667	.51879 08434 094030
.5618	.51771 72824 803089	.5668	.51881 27408 200351
.5619	.51773 92034 115109	.5669	.51883 46377 511810
4.5620	1.51776 11238 621963	4.5670	1.51885 65342 028619
.5621	.51778 30438 323860	.5671	.51887 84301 750987
.5622	.51780 49633 221012	.5672	.51890 03256 679124
.5623	.51782 68823 313628	.5673	.51892 22206 813239
.5624	.51784 88008 601920	.5674	.51894 41152 153544
4.5625	1.51787 07189 086099	4.5675	1.51896 60092 700247
.5626	.51789 26364 766374	.5676	.51898 79028 453559
.5627	.51791 45535 642957	.5677	.51900 97959 413690
.5628	.51793 64701 716058	.5678	.51903 16885 580849
.5629	.51795 83862 985887	.5679	.51905 35806 955246
4.5630	1.51798 03019 452655	4.5680	1.51907 54723 537091
.5631	.51800 22171 116573	.5681	.51909 73635 326594
.5632	.51802 41317 977851	.5682	.51911 92542 323965
.5633	.51804 60460 036699	.5683	.51914 11444 529413
.5634	.51806 79597 293328	.5684	.51916 30341 943149
4.5635	1.51808 98729 747949	4.5685	1.51918 49234 565382
.5636	.51811 17857 400772	.5686	.51920 68122 396322
.5637	.51813 36980 252008	.5687	.51922 87005 436178
.5638	.51815 56098 301866	.5688	.51925 05883 685161
.5639	.51817 75211 550557	.5689	.51927 24757 143480
4.5640	1.51819 94319 998292	4.5690	1.51929 43625 811345
.5641	.51822 13423 645281	.5691	.51931 62489 688965
.5642	.51824 32522 491734	.5692	.51933 81348 776550
.5643	.51826 51616 537862	.5693	.51936 00203 074310
.5644	.51828 70705 783876	.5694	.51938 19052 582454
4.5645	1.51830 89790 229984	4.5695	1.51940 37897 301193
.5646	.51833 08869 876398	.5696	.51942 56737 230735
.5647	.51835 27944 723328	.5697	.51944 75572 371291
.5648	.51837 47014 770985	.5698	.51946 94402 723069
.5649	.51839 66080 019578	.5699	.51949 13228 286280
4.5650		4.5700	

x	$\log_e x$	x	$\log_e x$
4.5700	1.51951 32049 061133	4.5750	1.52060 66987 274846
.5701	.51953 50865 047838	.5751	.52062 85564 121010
.5702	.51955 69676 246604	.5752	.52065 04136 189694
.5703	.51957 88482 657640	.5753	.52067 22703 481107
.5704	.51960 07284 281157	.5754	.52069 41265 995459
4.5705	1.51962 26081 117364	4.5755	1.52071 59823 732958
.5706	.51964 44873 166469	.5756	.52073 78376 693813
.5707	.51966 63660 428684	.5757	.52075 96924 878233
.5708	.51968 82442 904216	.5758	.52078 15468 286426
.5709	.51971 01220 593276	.5759	.52080 34006 918601
4.5710	1.51973 19993 496073	4.5760	1.52082 52540 774968
.5711	.51975 38761 612817	.5761	.52084 71069 855734
.5712	.51977 57524 943716	.5762	.52086 89594 161108
.5713	.51979 76283 488980	.5763	.52089 08113 691300
.5714	.51981 95037 248819	.5764	.52091 26628 446518
4.5715	1.51984 13786 223442	4.5765	1.52093 45138 426970
.5716	.51986 32530 413058	.5766	.52095 63643 632865
.5717	.51988 51269 817877	.5767	.52097 82144 064412
.5718	.51990 70004 438108	.5768	.52100 00639 721819
.5719	.51992 88734 273960	.5769	.52102 19130 605296
4.5720	1.51995 07459 325642	4.5770	1.52104 37616 715050
.5721	.51997 26179 593365	.5771	.52106 56098 051291
.5722	.51999 44895 077336	.5772	.52108 74574 614226
.5723	.52001 63605 777766	.5773	.52110 93046 404065
.5724	.52003 82311 694863	.5774	.52113 11513 421016
4.5725	1.52006 01012 828837	4.5775	1.52115 29975 665287
.5726	.52008 19709 179897	.5776	.52117 48433 137088
.5727	.52010 38400 748252	.5777	.52119 66885 836626
.5728	.52012 57087 534112	.5778	.52121 85333 764110
.5729	.52014 75769 537685	.5779	.52124 03776 919748
4.5730	1.52016 94446 759181	4.5780	1.52126 22215 303750
.5731	.52019 13119 198809	.5781	.52128 40648 916323
.5732	.52021 31786 856778	.5782	.52130 59077 757675
.5733	.52023 50449 733297	.5783	.52132 77501 828017
.5734	.52025 69107 828575	.5784	.52134 95921 127555
4.5735	1.52027 87761 142821	4.5785	1.52137 14335 656498
.5736	.52030 06409 676245	.5786	.52139 32745 415054
.5737	.52032 25053 429055	.5787	.52141 51150 403433
.5738	.52034 43692 401460	.5788	.52143 69550 621842
.5739	.52036 62326 593670	.5789	.52145 87946 070490
4.5740	1.52038 80956 005894	4.5790	1.52148 06336 749584
.5741	.52040 99580 638340	.5791	.52150 24722 659334
.5742	.52043 18200 491218	.5792	.52152 43103 799947
.5743	.52045 36815 564736	.5793	.52154 61480 171632
.5744	.52047 55425 859103	.5794	.52156 79851 774598
4.5745	1.52049 74031 374529	4.5795	1.52158 98218 609052
.5746	.52051 92632 111222	.5796	.52161 16580 675202
.5747	.52054 11228 069392	.5797	.52163 34937 973258
.5748	.52056 29819 249246	.5798	.52165 53290 503426
.5749	.52058 48405 650995	.5799	.52167 71638 265916
4.5750		4.5800	

x	$\log_e x$	x	$\log_e x$
4.5800	1.52169 89981 260936	4.5850	1.52279 01057 084282
.5801	.52172 08319 488693	.5851	.52281 19157 214060
.5802	.52174 26652 949396	.5852	.52283 37252 587175
.5803	.52176 44981 643254	.5853	.52285 55343 203835
.5804	.52178 63305 570473	.5854	.52287 73429 064247
4.5805	1.52180 81624 731263	4.5855	1.52289 91510 168618
.5806	.52182 99939 125831	.5856	.52292 09586 517157
.5807	.52185 18248 754386	.5857	.52294 27658 110069
.5808	.52187 36553 617136	.5858	.52296 45724 947564
.5809	.52189 54853 714288	.5859	.52298 63787 029847
4.5810	1.52191 73149 046051	4.5860	1.52300 81844 357127
.5811	.52193 91439 612633	.5861	.52302 99896 929611
.5812	.52196 09725 414241	.5862	.52305 17944 747506
.5813	.52198 28006 451085	.5863	.52307 35987 811020
.5814	.52200 46282 723371	.5864	.52309 54026 120359
4.5815	1.52202 64554 231309	4.5865	1.52311 72059 675732
.5816	.52204 82820 975105	.5866	.52313 90088 477345
.5817	.52207 01082 954968	.5867	.52316 08112 525406
.5818	.52209 19340 171106	.5868	.52318 26131 820123
.5819	.52211 37592 623727	.5869	.52320 44146 361701
4.5820	1.52213 55840 313038	4.5870	1.52322 62156 150349
.5821	.52215 74083 239248	.5871	.52324 80161 186274
.5822	.52217 92321 402564	.5872	.52326 98161 469683
.5823	.52220 10554 803195	.5873	.52329 16157 000784
.5824	.52222 28783 441347	.5874	.52331 34147 779782
4.5825	1.52224 47007 317230	4.5875	1.52333 52133 806887
.5826	.52226 65226 431051	.5876	.52335 70115 082304
.5827	.52228 83440 783018	.5877	.52337 88091 606241
.5828	.52231 01650 373338	.5878	.52340 06063 378905
.5829	.52233 19855 202219	.5879	.52342 24030 400503
4.5830	1.52235 38055 269870	4.5880	1.52344 41992 671243
.5831	.52237 56250 576498	.5881	.52346 59950 191331
.5832	.52239 74441 122310	.5882	.52348 77902 960974
.5833	.52241 92626 907515	.5883	.52350 95850 980380
.5834	.52244 10807 932320	.5884	.52353 13794 249756
4.5835	1.52246 28984 196932	4.5885	1.52355 31732 769308
.5836	.52248 47155 701561	.5886	.52357 49666 539244
.5837	.52250 65322 446413	.5887	.52359 67595 559770
.5838	.52252 83484 431695	.5888	.52361 85519 831095
.5839	.52255 01641 657617	.5889	.52364 03439 353424
4.5840	1.52257 19794 124384	4.5890	1.52366 21354 126965
.5841	.52259 37941 832206	.5891	.52368 39264 151924
.5842	.52261 56084 781289	.5892	.52370 57169 428509
.5843	.52263 74222 971842	.5893	.52372 75069 956926
.5844	.52265 92356 404071	.5894	.52374 92965 737383
4.5845	1.52268 10485 078184	4.5895	1.52377 10856 770086
.5846	.52270 28608 994390	.5896	.52379 28743 055243
.5847	.52272 46728 152895	.5897	.52381 46624 593059
.5848	.52274 64842 553907	.5898	.52383 64501 383743
.5849	.52276 82952 197633	.5899	.52385 82373 427500
4.5850		4.5900	

x	$\log_e x$	x	$\log_e x$
4.5900	1.52388 00240 724538	4.5950	1.52496 87558 076504
.5901	.52390 18103 275063	.5951	.52499 05183 564809
.5902	.52392 35961 079283	.5952	.52501 22804 317133
.5903	.52394 53814 137404	.5953	.52503 40420 333680
.5904	.52396 71662 449633	.5954	.52505 58031 614658
4.5905	1.52398 89506 016176	4.5955	1.52507 75638 160271
.5906	.52401 07344 837241	.5956	.52509 93239 970727
.5907	.52403 25178 913034	.5957	.52512 10837 046231
.5908	.52405 43008 243762	.5958	.52514 28429 386989
.5909	.52407 60832 829632	.5959	.52516 46016 993208
4.5910	1.52409 78652 670850	4.5960	1.52518 63599 865092
.5911	.52411 96467 767623	.5961	.52520 81178 002850
.5912	.52414 14278 120158	.5962	.52522 98751 406685
.5913	.52416 32083 728661	.5963	.52525 16320 076806
.5914	.52418 49884 593339	.5964	.52527 33884 013416
4.5915	1.52420 67680 714398	4.5965	1.52529 51443 216723
.5916	.52422 85472 092046	.5966	.52531 68997 686932
.5917	.52425 03258 726489	.5967	.52533 86547 424249
.5918	.52427 21040 617934	.5968	.52536 04092 428881
.5919	.52429 38817 766586	.5969	.52538 21632 701032
4.5920	1.52431 56590 172653	4.5970	1.52540 39168 240909
.5921	.52433 74357 836341	.5971	.52542 56699 048719
.5922	.52435 92120 757857	.5972	.52544 74225 124666
.5923	.52438 09878 937407	.5973	.52546 91746 468956
.5924	.52440 27632 375198	.5974	.52549 09263 081796
4.5925	1.52442 45381 071437	4.5975	1.52551 26774 963391
.5926	.52444 63125 026329	.5976	.52553 44282 113947
.5927	.52446 80864 240081	.5977	.52555 61784 533670
.5928	.52448 98598 712900	.5978	.52557 79282 222766
.5929	.52451 16328 444992	.5979	.52559 96775 181440
4.5930	1.52453 34053 436564	4.5980	1.52562 14263 409898
.5931	.52455 51773 687822	.5981	.52564 31746 908346
.5932	.52457 69489 198972	.5982	.52566 49225 676990
.5933	.52459 87199 970221	.5983	.52568 66699 716035
.5934	.52462 04906 001775	.5984	.52570 84169 025687
4.5935	1.52464 22607 293841	4.5985	1.52573 01633 606152
.5936	.52466 40303 846625	.5986	.52575 19093 457636
.5937	.52468 57995 660332	.5987	.52577 36548 580344
.5938	.52470 75682 735171	.5988	.52579 53998 974481
.5939	.52472 93365 071346	.5989	.52581 71444 640254
4.5940	1.52475 11042 669065	4.5990	1.52583 88885 577868
.5941	.52477 28715 528533	.5991	.52586 06321 787528
.5942	.52479 46383 649957	.5992	.52588 23753 269441
.5943	.52481 64047 033543	.5993	.52590 41180 023812
.5944	.52483 81705 679497	.5994	.52592 58602 050846
4.5945	1.52485 99359 588026	4.5995	1.52594 76019 350749
.5946	.52488 17008 759335	.5996	.52596 93431 923727
.5947	.52490 34653 193631	.5997	.52599 10839 769984
.5948	.52492 52292 891121	.5998	.52601 28242 889728
.5949	.52494 69927 852010	.5999	.52603 45641 283162
4.5950		4.6000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.6000	1.52605 63034 950493	4.6050	1.52714 26697 072702
.6001	.52607 80423 891926	.6051	.52716 43849 980931
.6002	.52609 97808 107667	.6052	.52718 60998 173723
.6003	.52612 15187 597921	.6053	.52720 78141 651285
.6004	.52614 32562 362893	.6054	.52722 95280 413819
4.6005	1.52616 49932 402789	4.6055	1.52725 12414 461532
.6006	.52618 67297 717814	.6056	.52727 29543 794628
.6007	.52620 84658 308174	.6057	.52729 46668 413311
.6008	.52623 02014 174074	.6058	.52731 63788 317787
.6009	.52625 19365 315719	.6059	.52733 80903 508260
4.6010	1.52627 36711 733315	4.6060	1.52735 98013 984935
.6011	.52629 54053 427068	.6061	.52738 15119 748016
.6012	.52631 71390 397182	.6062	.52740 32220 797708
.6013	.52633 88722 643862	.6063	.52742 49317 134216
.6014	.52636 06050 167315	.6064	.52744 66408 757744
4.6015	1.52638 23372 967745	4.6065	1.52746 83495 668497
.6016	.52640 40691 045358	.6066	.52749 00577 866680
.6017	.52642 58004 400359	.6067	.52751 17655 352497
.6018	.52644 75313 032953	.6068	.52753 34728 126153
.6019	.52646 92616 943345	.6069	.52755 51796 187852
4.6020	1.52649 09916 131741	4.6070	1.52757 68859 537799
.6021	.52651 27210 598346	.6071	.52759 85918 176199
.6022	.52653 44500 343365	.6072	.52762 02972 103256
.6023	.52655 61785 367004	.6073	.52764 20021 319174
.6024	.52657 79065 669466	.6074	.52766 37065 824158
4.6025	1.52659 96341 250959	4.6075	1.52768 54105 618413
.6026	.52662 13612 111686	.6076	.52770 71140 702143
.6027	.52664 30878 251853	.6077	.52772 88171 075552
.6028	.52666 48139 671665	.6078	.52775 05196 738845
.6029	.52668 65396 371327	.6079	.52777 22217 692227
4.6030	1.52670 82648 351044	4.6080	1.52779 39233 935901
.6031	.52672 99895 611021	.6081	.52781 56245 470073
.6032	.52675 17138 151464	.6082	.52783 73252 294946
.6033	.52677 34375 972577	.6083	.52785 90254 410725
.6034	.52679 51609 074566	.6084	.52788 07251 817615
4.6035	1.52681 68837 457635	4.6085	1.52790 24244 515819
.6036	.52683 86061 121990	.6086	.52792 41232 505542
.6037	.52686 03280 067835	.6087	.52794 58215 786989
.6038	.52688 20494 295375	.6088	.52796 75194 360363
.6039	.52690 37703 804816	.6089	.52798 92168 225870
4.6040	1.52692 54908 596362	4.6090	1.52801 09137 383712
.6041	.52694 72108 670219	.6091	.52803 26101 834096
.6042	.52696 89304 026590	.6092	.52805 43061 577224
.6043	.52699 06494 665682	.6093	.52807 60016 613301
.6044	.52701 23680 587700	.6094	.52809 76966 942532
4.6045	1.52703 40861 792847	4.6095	1.52811 93912 565120
.6046	.52705 58038 281328	.6096	.52814 10853 481270
.6047	.52707 75210 053350	.6097	.52816 27789 691186
.6048	.52709 92377 109116	.6098	.52818 44721 195072
.6049	.52712 09539 448832	.6099	.52820 61647 993132
4.6050		4.6100	

x	$\log_e$ x	x	$\log_e$ x
4.6100	1.52822 78570 085572	4.6150	1.52931 18679 548155
.6101	.52824 95487 472593	.6151	.52933 35361 924302
.6102	.52827 12400 154402	.6152	.52935 52039 605426
.6103	.52829 29308 131201	.6153	.52937 68712 591730
.6104	.52831 46211 403195	.6154	.52939 85380 883417
4.6105	1.52833 63109 970589	4.6155	1.52942 02044 480692
.6106	.52835 80003 833585	.6156	.52944 18703 383756
.6107	.52837 96892 992389	.6157	.52946 35357 592814
.6108	.52840 13777 447205	.6158	.52948 52007 108069
.6109	.52842 30657 198235	.6159	.52950 68651 929725
4.6110	1.52844 47532 245685	4.6160	1.52952 85292 057984
.6111	.52846 64402 589758	.6161	.52955 01927 493051
.6112	.52848 81268 230659	.6162	.52957 18558 235128
.6113	.52850 98129 168591	.6163	.52959 35184 284419
.6114	.52853 14985 403758	.6164	.52961 51805 641127
4.6115	1.52855 31836 936365	4.6165	1.52963 68422 305455
.6116	.52857 48683 766615	.6166	.52965 85034 277608
.6117	.52859 65525 894712	.6167	.52968 01641 557787
.6118	.52861 82363 320860	.6168	.52970 18244 146196
.6119	.52863 99196 045264	.6169	.52972 34842 043039
4.6120	1.52866 16024 068126	4.6170	1.52974 51435 248519
.6121	.52868 32847 389651	.6171	.52976 68023 762838
.6122	.52870 49666 010042	.6172	.52978 84607 586201
.6123	.52872 66479 929505	.6173	.52981 01186 718810
.6124	.52874 83289 148241	.6174	.52983 17761 160869
4.6125	1.52877 00093 666456	4.6175	1.52985 34330 912580
.6126	.52879 16893 484352	.6176	.52987 50895 974147
.6127	.52881 33688 602135	.6177	.52989 67456 345773
.6128	.52883 50479 020007	.6178	.52991 84012 027661
.6129	.52885 67264 738172	.6179	.52994 00563 020014
4.6130	1.52887 84045 756835	4.6180	1.52996 17109 323036
.6131	.52890 00822 076198	.6181	.52998 33650 936929
.6132	.52892 17593 696466	.6182	.53000 50187 861897
.6133	.52894 34360 617842	.6183	.53002 66720 098142
.6134	.52896 51122 840531	.6184	.53004 83247 645868
4.6135	1.52898 67880 364735	4.6185	1.53006 99770 505277
.6136	.52900 84633 190658	.6186	.53009 16288 676573
.6137	.52903 01381 318505	.6187	.53011 32802 159959
.6138	.52905 18124 748478	.6188	.53013 49310 955637
.6139	.52907 34863 480782	.6189	.53015 65815 063811
4.6140	1.52909 51597 515619	4.6190	1.53017 82314 484683
.6141	.52911 68326 853194	.6191	.53019 98809 218457
.6142	.52913 85051 493711	.6192	.53022 15299 265336
.6143	.52916 01771 437372	.6193	.53024 31784 625522
.6144	.52918 18486 684382	.6194	.53026 48265 299218
4.6145	1.52920 35197 234944	4.6195	1.53028 64741 286628
.6146	.52922 51903 089261	.6196	.53030 81212 587953
.6147	.52924 68604 247537	.6197	.53032 97679 203398
.6148	.52926 85300 709976	.6198	.53035 14141 133165
.6149	.52929 01992 476780	.6199	.53037 30598 377456
4.6150		4.6200	

x	$\log_e x$	x	$\log_e x$
4.6200	1.53039 47050 936475	4.6250	1.53147 63709 643885
.6201	.53041 63498 810424	.6251	.53149 79923 522662
.6202	.53043 79941 999506	.6252	.53151 96132 726697
.6203	.53045 96380 503925	.6253	.53154 12337 256190
.6204	.53048 12814 323882	.6254	.53156 28537 111345
4.6205	1.53050 29243 459581	4.6255	1.53158 44732 292362
.6206	.53052 45667 911224	.6256	.53160 60922 799446
.6207	.53054 62087 679014	.6257	.53162 77108 632796
.6208	.53056 78502 763153	.6258	.53164 93289 792617
.6209	.53058 94913 163846	.6259	.53167 09466 279109
4.6210	1.53061 11318 881293	4.6260	1.53169 25638 092474
.6211	.53063 27719 915699	.6261	.53171 41805 232916
.6212	.53065 44116 267265	.6262	.53173 57967 700635
.6213	.53067 60507 936194	.6263	.53175 74125 495834
.6214	.53069 76894 922689	.6264	.53177 90278 618714
4.6215	1.53071 93277 226953	4.6265	1.53180 06427 069479
.6216	.53074 09654 849187	.6266	.53182 22570 848329
.6217	.53076 26027 789596	.6267	.53184 38709 955467
.6218	.53078 42396 048381	.6268	.53186 54844 391094
.6219	.53080 58759 625744	.6269	.53188 70974 155413
4.6220	1.53082 75118 521890	4.6270	1.53190 87099 248625
.6221	.53084 91472 737019	.6271	.53193 03219 670933
.6222	.53087 07822 271335	.6272	.53195 19335 422538
.6223	.53089 24167 125041	.6273	.53197 35446 503642
.6224	.53091 40507 298337	.6274	.53199 51552 914447
4.6225	1.53093 56842 791429	4.6275	1.53201 67654 655155
.6226	.53095 73173 604516	.6276	.53203 83751 725968
.6227	.53097 89499 737803	.6277	.53205 99844 127087
.6228	.53100 05821 191492	.6278	.53208 15931 858714
.6229	.53102 22137 965785	.6279	.53210 32014 921052
4.6230	1.53104 38450 060884	4.6280	1.53212 48093 314301
.6231	.53106 54757 476992	.6281	.53214 64167 038665
.6232	.53108 71060 214312	.6282	.53216 80236 094343
.6233	.53110 87358 273045	.6283	.53218 96300 481539
.6234	.53113 03651 653395	.6284	.53221 12360 200454
4.6235	1.53115 19940 355563	4.6285	1.53223 28415 251289
.6236	.53117 36224 379752	.6286	.53225 44465 634247
.6237	.53119 52503 726164	.6287	.53227 60511 349528
.6238	.53121 68778 395002	.6288	.53229 76552 397336
.6239	.53123 85048 386467	.6289	.53231 92588 777871
4.6240	1.53126 01313 700763	4.6290	1.53234 08620 491335
.6241	.53128 17574 338092	.6291	.53236 24647 537929
.6242	.53130 33830 298655	.6292	.53238 40669 917856
.6243	.53132 50081 582656	.6293	.53240 56687 631317
.6244	.53134 66328 190296	.6294	.53242 72700 678514
4.6245	1.53136 82570 121777	4.6295	1.53244 88709 059647
.6246	.53138 98807 377302	.6296	.53247 04712 774920
.6247	.53141 15039 957073	.6297	.53249 20711 824532
.6248	.53143 31267 861293	.6298	.53251 36706 208687
.6249	.53145 47491 090163	.6299	.53253 52695 927584
4.6250		4.6300	

x	$\log_e$ x	x	$\log_e$ x
4.6300	1.53255 68680 981427	4.6350	1.53363 61990 178185
.6301	.53257 84661 370416	.6351	.53365 77737 581134
.6302	.53260 00637 094753	.6352	.53367 93480 329489
.6303	.53262 16608 154639	.6353	.53370 09218 423451
.6304	.53264 32574 550277	.6354	.53372 24951 863222
4.6305	1.53266 48536 281866	4.6355	1.53374 40680 649000
.6306	.53268 64493 349610	.6356	.53376 56404 780989
.6307	.53270 80445 753708	.6357	.53378 72124 259387
.6308	.53272 96393 494363	.6358	.53380 87839 084397
.6309	.53275 12336 571776	.6359	.53383 03549 256219
4.6310	1.53277 28274 986149	4.6360	1.53385 19254 775053
.6311	.53279 44208 737683	.6361	.53387 34955 641100
.6312	.53281 60137 826578	.6362	.53389 50651 854561
.6313	.53283 76062 253037	.6363	.53391 66343 415637
.6314	.53285 91982 017261	.6364	.53393 82030 324529
4.6315	1.53288 07897 119451	4.6365	1.53395 97712 581436
.6316	.53290 23807 559809	.6366	.53398 13390 186561
.6317	.53292 39713 338536	.6367	.53400 29063 140102
.6318	.53294 55614 455832	.6368	.53402 44731 442262
.6319	.53296 71510 911900	.6369	.53404 60395 093240
4.6320	1.53298 87402 706941	4.6370	1.53406 76054 093238
.6321	.53301 03289 841156	.6371	.53408 91708 442455
.6322	.53303 19172 314746	.6372	.53411 07358 141093
.6323	.53305 35050 127912	.6373	.53413 23003 189352
.6324	.53307 50923 280855	.6374	.53415 38643 587433
4.6325	1.53309 66791 773778	4.6375	1.53417 54279 335535
.6326	.53311 82655 606880	.6376	.53419 69910 433861
.6327	.53313 98514 780364	.6377	.53421 85536 882609
.6328	.53316 14369 294430	.6378	.53424 01158 681981
.6329	.53318 30219 149279	.6379	.53426 16775 832178
4.6330	1.53320 46064 345113	4.6380	1.53428 32388 333399
.6331	.53322 61904 882133	.6381	.53430 47996 185845
.6332	.53324 77740 760539	.6382	.53432 63599 389717
.6333	.53326 93571 980534	.6383	.53434 79197 945215
.6334	.53329 09398 542317	.6384	.53436 94791 852540
4.6335	1.53331 25220 446090	4.6385	1.53439 10381 111891
.6336	.53333 41037 692055	.6386	.53441 25965 723470
.6337	.53335 56850 280412	.6387	.53443 41545 687477
.6338	.53337 72658 211361	.6388	.53445 57121 004111
.6339	.53339 88461 485105	.6389	.53447 72691 673574
4.6340	1.53342 04260 101845	4.6390	1.53449 88257 696066
.6341	.53344 20054 061780	.6391	.53452 03819 071787
.6342	.53346 35843 365113	.6392	.53454 19375 800938
.6343	.53348 51628 012043	.6393	.53456 34927 883718
.6344	.53350 67408 002773	.6394	.53458 50475 320329
4.6345	1.53352 83183 337503	4.6395	1.53460 66018 110969
.6346	.53354 98954 016434	.6396	.53462 81556 255841
.6347	.53357 14720 039767	.6397	.53464 97089 755143
.6348	.53359 30481 407702	.6398	.53467 12618 609077
.6349	.53361 46238 120441	.6399	.53469 28142 817842
4.6350		4.6400	

x	$\log_e x$	x	$\log_e x$
4.6400	1.53471 43662 381639	4.6450	1.53579 13722 658018
.6401	.53473 59177 300668	.6451	.53581 29005 593625
.6402	.53475 74687 575128	.6452	.53583 44283 894657
.6403	.53477 90193 205221	.6453	.53585 59557 561314
.6404	.53480 05694 191147	.6454	.53587 74826 593795
4.6405	1.53482 21190 533104	4.6455	1.53589 90090 992301
.6406	.53484 36682 231295	.6456	.53592 05350 757031
.6407	.53486 52169 285919	.6457	.53594 20605 888183
.6408	.53488 67651 697175	.6458	.53596 35856 385958
.6409	.53490 83129 465265	.6459	.53598 51102 250555
4.6410	1.53492 98602 590388	4.6460	1.53600 66343 482174
.6411	.53495 14071 072744	.6461	.53602 81580 081014
.6412	.53497 29534 912533	.6462	.53604 96812 047274
.6413	.53499 44994 109956	.6463	.53607 12039 381153
.6414	.53501 60448 665212	.6464	.53609 27262 082852
4.6415	1.53503 75898 578502	4.6465	1.53611 42480 152570
.6416	.53505 91343 850025	.6466	.53613 57693 590505
.6417	.53508 06784 479982	.6467	.53615 72902 396858
.6418	.53510 22220 468572	.6468	.53617 88106 571827
.6419	.53512 37651 815996	.6469	.53620 03306 115612
4.6420	1.53514 53078 522453	4.6470	1.53622 18501 028413
.6421	.53516 68500 588143	.6471	.53624 33691 310428
.6422	.53518 83918 013267	.6472	.53626 48876 961857
.6423	.53520 99330 798024	.6473	.53628 64057 982899
.6424	.53523 14738 942615	.6474	.53630 79234 373754
4.6425	1.53525 30142 447238	4.6475	1.53632 94406 134620
.6426	.53527 45541 312094	.6476	.53635 09573 265698
.6427	.53529 60935 537384	.6477	.53637 24735 767185
.6428	.53531 76325 123305	.6478	.53639 39893 639282
.6429	.53533 91710 070060	.6479	.53641 55046 882188
4.6430	1.53536 07090 377847	4.6480	1.53643 70195 496101
.6431	.53538 22466 046866	.6481	.53645 85339 481221
.6432	.53540 37837 077317	.6482	.53648 00478 837748
.6433	.53542 53203 469399	.6483	.53650 15613 565880
.6434	.53544 68565 223314	.6484	.53652 30743 665816
4.6435	1.53546 83922 339260	4.6485	1.53654 45869 137756
.6436	.53548 99274 817437	.6486	.53656 60989 981898
.6437	.53551 14622 658045	.6487	.53658 76106 198442
.6438	.53553 29965 861283	.6488	.53660 91217 787588
.6439	.53555 45304 427352	.6489	.53663 06324 749533
4.6440	1.53557 60638 356451	4.6490	1.53665 21427 084477
.6441	.53559 75967 648779	.6491	.53667 36524 792619
.6442	.53561 91292 304537	.6492	.53669 51617 874158
.6443	.53564 06612 323924	.6493	.53671 66706 329294
.6444	.53566 21927 707140	.6494	.53673 81790 158224
4.6445	1.53568 37238 454385	4.6495	1.53675 96869 361149
.6446	.53570 52544 565857	.6496	.53678 11943 938267
.6447	.53572 67846 041757	.6497	.53680 27013 889777
.6448	.53574 83142 882284	.6498	.53682 42079 215878
.6449	.53576 98435 087638	.6499	.53684 57139 916769
4.6450		4.6500	

x	$\log_e x$	x	$\log_e x$
4.6500	1.53686 72195 992649	4.6550	1.53794 19107 290304
.6501	.53688 87247 443717	.6551	.53796 33927 754110
.6502	.53691 02294 270172	.6552	.53798 48743 603231
.6503	.53693 17336 472213	.6553	.53800 63554 837867
.6504	.53695 32374 050038	.6554	.53802 78361 458215
4.6505	1.53697 47407 003846	4.6555	1.53804 93163 464474
.6506	.53699 62435 333837	.6556	.53807 07960 856842
.6507	.53701 77459 040209	.6557	.53809 22753 635517
.6508	.53703 92478 123161	.6558	.53811 37541 800698
.6509	.53706 07492 582891	.6559	.53813 52325 352581
4.6510	1.53708 22502 419600	4.6560	1.53815 67104 291367
.6511	.53710 37507 633484	.6561	.53817 81878 617252
.6512	.53712 52508 224744	.6562	.53819 96648 330436
.6513	.53714 67504 193578	.6563	.53822 11413 431115
.6514	.53716 82495 540185	.6564	.53824 26173 919489
4.6515	1.53718 97482 264763	4.6565	1.53826 40929 795755
.6516	.53721 12464 367511	.6566	.53828 55681 060111
.6517	.53723 27441 848628	.6567	.53830 70427 712756
.6518	.53725 42414 708313	.6568	.53832 85169 753887
.6519	.53727 57382 946764	.6569	.53834 99907 183703
4.6520	1.53729 72346 564180	4.6570	1.53837 14640 002402
.6521	.53731 87305 560760	.6571	.53839 29368 210181
.6522	.53734 02259 936702	.6572	.53841 44091 807239
.6523	.53736 17209 692205	.6573	.53843 58810 793773
.6524	.53738 32154 827467	.6574	.53845 73525 169983
4.6525	1.53740 47095 342688	4.6575	1.53847 88234 936065
.6526	.53742 62031 238065	.6576	.53850 02940 092217
.6527	.53744 76962 513798	.6577	.53852 17640 638638
.6528	.53746 91889 170085	.6578	.53854 32336 575526
.6529	.53749 06811 207124	.6579	.53856 47027 903078
4.6530	1.53751 21728 625115	4.6580	1.53858 61714 621493
.6531	.53753 36641 424255	.6581	.53860 76396 730967
.6532	.53755 51549 604743	.6582	.53862 91074 231700
.6533	.53757 66453 166778	.6583	.53865 05747 123889
.6534	.53759 81352 110558	.6584	.53867 20415 407731
4.6535	1.53761 96246 436281	4.6585	1.53869 35079 083426
.6536	.53764 11136 144147	.6586	.53871 49738 151170
.6537	.53766 26021 234353	.6587	.53873 64392 611161
.6538	.53768 40901 707098	.6588	.53875 79042 463597
.6539	.53770 55777 562581	.6589	.53877 93687 708677
4.6540	1.53772 70648 801000	4.6590	1.53880 08328 346597
.6541	.53774 85515 422553	.6591	.53882 22964 377556
.6542	.53777 00377 427438	.6592	.53884 37595 801751
.6543	.53779 15234 815855	.6593	.53886 52222 619380
.6544	.53781 30087 588001	.6594	.53888 66844 830641
4.6545	1.53783 44935 744075	4.6595	1.53890 81462 435731
.6546	.53785 59779 284275	.6596	.53892 96075 434849
.6547	.53787 74618 208800	.6597	.53895 10683 828191
.6548	.53789 89452 517847	.6598	.53897 25287 615956
.6549	.53792 04282 211616	.6599	.53899 39886 798342
4.6550		4.6600	

x	$\log_e x$	x	$\log_e x$
4.6600	1.53901 54481 375545	4.6650	1.54008 78342 993071
.6601	.53903 69071 347764	.6651	.54010 92702 967785
.6602	.53905 83656 715196	.6652	.54013 07058 347578
.6603	.53907 98237 478039	.6653	.54015 21409 132646
.6604	.53910 12813 636490	.6654	.54017 35755 323186
4.6605	1.53912 27385 190747	4.6655	1.54019 50096 919396
.6606	.53914 41952 141008	.6656	.54021 64433 921473
.6607	.53916 56514 487470	.6657	.54023 78766 329613
.6608	.53918 71072 230331	.6658	.54025 93094 144013
.6609	.53920 85625 369788	.6659	.54028 07417 364871
4.6610	1.53923 00173 906039	4.6660	1.54030 21735 992382
.6611	.53925 14717 839281	.6661	.54032 36050 026745
.6612	.53927 29257 169712	.6662	.54034 50359 468156
.6613	.53929 43791 897529	.6663	.54036 64664 316811
.6614	.53931 58322 022930	.6664	.54038 78964 572908
4.6615	1.53933 72847 546113	4.6665	1.54040 93260 236644
.6616	.53935 87368 467274	.6666	.54043 07551 308214
.6617	.53938 01884 786611	.6667	.54045 21837 787817
.6618	.53940 16396 504322	.6668	.54047 36119 675649
.6619	.53942 30903 620604	.6669	.54049 50396 971906
4.6620	1.53944 45406 135654	4.6670	1.54051 64669 676786
.6621	.53946 59904 049670	.6671	.54053 78937 790484
.6622	.53948 74397 362849	.6672	.54055 93201 313199
.6623	.53950 88886 075389	.6673	.54058 07460 245127
.6624	.53953 03370 187486	.6674	.54060 21714 586463
4.6625	1.53955 17849 699339	4.6675	1.54062 35964 337406
.6626	.53957 32324 611145	.6676	.54064 50209 498152
.6627	.53959 46794 923100	.6677	.54066 64450 068897
.6628	.53961 61260 635402	.6678	.54068 78686 049838
.6629	.53963 75721 748249	.6679	.54070 92917 441172
4.6630	1.53965 90178 261838	4.6680	1.54073 07144 243096
.6631	.53968 04630 176366	.6681	.54075 21366 455805
.6632	.53970 19077 492030	.6682	.54077 35584 079497
.6633	.53972 33520 209027	.6683	.54079 49797 114368
.6634	.53974 47958 327555	.6684	.54081 64005 560616
4.6635	1.53976 62391 847811	4.6685	1.54083 78209 418435
.6636	.53978 76820 769993	.6686	.54085 92408 688024
.6637	.53980 91245 094296	.6687	.54088 06603 369578
.6638	.53983 05664 820919	.6688	.54090 20793 463295
.6639	.53985 20079 950059	.6689	.54092 34978 969370
4.6640	1.53987 34490 481913	4.6690	1.54094 49159 888000
.6641	.53989 48896 416677	.6691	.54096 63336 219382
.6642	.53991 63297 754550	.6692	.54098 77507 963711
.6643	.53993 77694 495727	.6693	.54100 91675 121186
.6644	.53995 92086 640407	.6694	.54103 05837 692002
4.6645	1.53998 06474 188787	4.6695	1.54105 19995 676355
.6646	.54000 20857 141063	.6696	.54107 34149 074442
.6647	.54002 35235 497432	.6697	.54109 48297 886460
.6648	.54004 49609 258092	.6698	.54111 62442 112604
.6649	.54006 63978 423239	.6699	.54113 76581 753072
4.6650		4.6700	

x	$\log_e x$	x	$\log_e x$
4.6700	1.54115 90716 808059	4.6750	1.54222 91627 406503
.6701	.54118 04847 277763	.6751	.54225 05528 862111
.6702	.54120 18973 162379	.6752	.54227 19425 742433
.6703	.54122 33094 462103	.6753	.54229 33318 047665
.6704	.54124 47211 177133	.6754	.54231 47205 778004
4.6705	1.54126 61323 307663	4.6755	1.54233 61088 933644
.6706	.54128 75430 853892	.6756	.54235 74967 514782
.6707	.54130 89533 816015	.6757	.54237 88841 521613
.6708	.54133 03632 194228	.6758	.54240 02710 954332
.6709	.54135 17725 988727	.6759	.54242 16575 813136
4.6710	1.54137 31815 199710	4.6760	1.54244 30436 098220
.6711	.54139 45899 827371	.6761	.54246 44291 809779
.6712	.54141 59979 871908	.6762	.54248 58142 948010
.6713	.54143 74055 333516	.6763	.54250 71989 513108
.6714	.54145 88126 212393	.6764	.54252 85831 505268
4.6715	1.54148 02192 508733	4.6765	1.54254 99668 924686
.6716	.54150 16254 222733	.6766	.54257 13501 771558
.6717	.54152 30311 354590	.6767	.54259 27330 046079
.6718	.54154 44363 904499	.6768	.54261 41153 748444
.6719	.54156 58411 872657	.6769	.54263 54972 878850
4.6720	1.54158 72455 259259	4.6770	1.54265 68787 437492
.6721	.54160 86494 064503	.6771	.54267 82597 424564
.6722	.54163 00528 288583	.6772	.54269 96402 840264
.6723	.54165 14557 931697	.6773	.54272 10203 684785
.6724	.54167 28582 994040	.6774	.54274 23999 958324
4.6725	1.54169 42603 475808	4.6775	1.54276 37791 661076
.6726	.54171 56619 377198	.6776	.54278 51578 793237
.6727	.54173 70630 698405	.6777	.54280 65361 355002
.6728	.54175 84637 439626	.6778	.54282 79139 346565
.6729	.54177 98639 601056	.6779	.54284 92912 768124
4.6730	1.54180 12637 182891	4.6780	1.54287 06681 619873
.6731	.54182 26630 185328	.6781	.54289 20445 902007
.6732	.54184 40618 608563	.6782	.54291 34205 614722
.6733	.54186 54602 452791	.6783	.54293 47960 758213
.6734	.54188 68581 718208	.6784	.54295 61711 332676
4.6735	1.54190 82556 405011	4.6785	1.54297 75457 338306
.6736	.54192 96526 513395	.6786	.54299 89198 775298
.6737	.54195 10492 043556	.6787	.54302 02935 643847
.6738	.54197 24452 995690	.6788	.54304 16667 944149
.6739	.54199 38409 369994	.6789	.54306 30395 676399
4.6740	1.54201 52361 166662	4.6790	1.54308 44118 840792
.6741	.54203 66308 385891	.6791	.54310 57837 437524
.6742	.54205 80251 027877	.6792	.54312 71551 466790
.6743	.54207 94189 092816	.6793	.54314 85260 928784
.6744	.54210 08122 580902	.6794	.54316 98965 823703
4.6745	1.54212 22051 492333	4.6795	1.54319 12666 151741
.6746	.54214 35975 827304	.6796	.54321 26361 913094
.6747	.54216 49895 586011	.6797	.54323 40053 107956
.6748	.54218 63810 768649	.6798	.54325 53739 736524
.6749	.54220 77721 375415	.6799	.54327 67421 798991
4.6750		4.6800	

x	$\log_e x$	x	$\log_e x$
4.6800	1.54329 81099 295554	4.6850	1.54436 59156 903855
.6801	.54331 94772 226407	.6851	.54438 72601 797728
.6802	.54334 08440 591745	.6852	.54440 86042 135825
.6803	.54336 22104 391764	.6853	.54442 99477 918342
.6804	.54338 35763 626658	.6854	.54445 12909 145473
4.6805	1.54340 49418 296623	4.6855	1.54447 26335 817413
.6806	.54342 63068 401854	.6856	.54449 39757 934355
.6807	.54344 76713 942546	.6857	.54451 53175 496494
.6808	.54346 90354 918893	.6858	.54453 66588 504025
.6809	.54349 03991 331091	.6859	.54455 79996 957142
4.6810	1.54351 17623 179335	4.6860	1.54457 93400 856039
.6811	.54353 31250 463820	.6861	.54460 06800 200911
.6812	.54355 44873 184741	.6862	.54462 20194 991952
.6813	.54357 58491 342292	.6863	.54464 33585 229357
.6814	.54359 72104 936670	.6864	.54466 46970 913320
4.6815	1.54361 85713 968068	4.6865	1.54468 60352 044035
.6816	.54363 99318 436681	.6866	.54470 73728 621696
.6817	.54366 12918 342705	.6867	.54472 87100 646498
.6818	.54368 26513 686335	.6868	.54475 00468 118635
.6819	.54370 40104 467765	.6869	.54477 13831 038301
4.6820	1.54372 53690 687190	4.6870	1.54479 27189 405691
.6821	.54374 67272 344806	.6871	.54481 40543 220998
.6822	.54376 80849 440806	.6872	.54483 53892 484418
.6823	.54378 94421 975386	.6873	.54485 67237 196144
.6824	.54381 07989 948741	.6874	.54487 80577 356371
4.6825	1.54383 21553 361065	4.6875	1.54489 93912 965292
.6826	.54385 35112 212554	.6876	.54492 07244 023102
.6827	.54387 48666 503402	.6877	.54494 20570 529995
.6828	.54389 62216 233803	.6878	.54496 33892 486166
.6829	.54391 75761 403953	.6879	.54498 47209 891808
4.6830	1.54393 89302 014047	4.6880	1.54500 60522 747115
.6831	.54396 02838 064279	.6881	.54502 73831 052282
.6832	.54398 16369 554844	.6882	.54504 87134 807503
.6833	.54400 29896 485936	.6883	.54507 00434 012971
.6834	.54402 43418 857750	.6884	.54509 13728 668882
4.6835	1.54404 56936 670482	4.6885	1.54511 27018 775428
.6836	.54406 70449 924325	.6886	.54513 40304 332805
.6837	.54408 83958 619475	.6887	.54515 53585 341205
.6838	.54410 97462 756126	.6888	.54517 66861 800824
.6839	.54413 10962 334472	.6889	.54519 80133 711855
4.6840	1.54415 24457 354709	4.6890	1.54521 93401 074492
.6841	.54417 37947 817031	.6891	.54524 06663 888930
.6842	.54419 51433 721632	.6892	.54526 19922 155362
.6843	.54421 64915 068707	.6893	.54528 33175 873981
.6844	.54423 78391 858452	.6894	.54530 46425 044983
4.6845	1.54425 91864 091059	4.6895	1.54532 59669 668561
.6846	.54428 05331 766724	.6896	.54534 72909 744909
.6847	.54430 18794 885642	.6897	.54536 86145 274221
.6848	.54432 32253 448007	.6898	.54538 99376 256691
.6849	.54434 45707 454013	.6899	.54541 12602 692513
4.6850		4.6900	

x	$\log_e x$	x	$\log_e x$
4.6900	1.54543 25824 581880	4.6950	1.54649 81126 602262
.6901	.54545 39041 924987	.6951	.54651 94116 879264
.6902	.54547 52254 722027	.6952	.54654 07102 619877
.6903	.54549 65462 973194	.6953	.54656 20083 824294
.6904	.54551 78666 678683	.6954	.54658 33060 492708
4.6905	1.54553 91865 838686	4.6955	1.54660 46032 625312
.6906	.54556 05060 453398	.6956	.54662 59000 222300
.6907	.54558 18250 523013	.6957	.54664 71963 283865
.6908	.54560 31436 047724	.6958	.54666 84921 810200
.6909	.54562 44617 027725	.6959	.54668 97875 801499
4.6910	1.54564 57793 463210	4.6960	1.54671 10825 257953
.6911	.54566 70965 354372	.6961	.54673 23770 179757
.6912	.54568 84132 701406	.6962	.54675 36710 567104
.6913	.54570 97295 504505	.6963	.54677 49646 420186
.6914	.54573 10453 763863	.6964	.54679 62577 739197
4.6915	1.54575 23607 479673	4.6965	1.54681 75504 524330
.6916	.54577 36756 652129	.6966	.54683 88426 775778
.6917	.54579 49901 281426	.6967	.54686 01344 493734
.6918	.54581 63041 367755	.6968	.54688 14257 678391
.6919	.54583 76176 911312	.6969	.54690 27166 329942
4.6920	1.54585 89307 912290	4.6970	1.54692 40070 448580
.6921	.54588 02434 370883	.6971	.54694 52970 034499
.6922	.54590 15556 287283	.6972	.54696 65865 087890
.6923	.54592 28673 661685	.6973	.54698 78755 608948
.6924	.54594 41786 494282	.6974	.54700 91641 597865
4.6925	1.54596 54894 785268	4.6975	1.54703 04523 054833
.6926	.54598 67998 534837	.6976	.54705 17399 980047
.6927	.54600 81097 743181	.6977	.54707 30272 373699
.6928	.54602 94192 410495	.6978	.54709 43140 235981
.6929	.54605 07282 536972	.6979	.54711 56003 567088
4.6930	1.54607 20368 122806	4.6980	1.54713 68862 367211
.6931	.54609 33449 168190	.6981	.54715 81716 636543
.6932	.54611 46525 673317	.6982	.54717 94566 375278
.6933	.54613 59597 638381	.6983	.54720 07411 583608
.6934	.54615 72665 063576	.6984	.54722 20252 261727
4.6935	1.54617 85727 949095	4.6985	1.54724 33088 409826
.6936	.54619 98786 295131	.6986	.54726 45920 028099
.6937	.54622 11840 101878	.6987	.54728 58747 116739
.6938	.54624 24889 369529	.6988	.54730 71569 675939
.6939	.54626 37934 098278	.6989	.54732 84387 705890
4.6940	1.54628 50974 288318	4.6990	1.54734 97201 206787
.6941	.54630 64009 939842	.6991	.54737 10010 178821
.6942	.54632 77041 053044	.6992	.54739 22814 622186
.6943	.54634 90067 628117	.6993	.54741 35614 537074
.6944	.54637 03089 665255	.6994	.54743 48409 923678
4.6945	1.54639 16107 164651	4.6995	1.54745 61200 782191
.6946	.54641 29120 126498	.6996	.54747 73987 112805
.6947	.54643 42128 550989	.6997	.54749 86768 915713
.6948	.54645 55132 438318	.6998	.54751 99546 191108
.6949	.54647 68131 788678	.6999	.54754 12318 939182
4.6950		4.7000	

x	$\log_e$ x	x	$\log_e$ x
4.7000	1.54756 25087 160129	4.7050	1.54862 57730 373430
.7001	.54758 37850 854140	.7051	.54864 70267 966024
.7002	.54760 50610 021409	.7052	.54866 82801 041492
.7003	.54762 63364 662128	.7053	.54868 95329 600025
.7004	.54764 76114 776489	.7054	.54871 07853 641815
4.7005	1.54766 88860 364685	4.7055	1.54873 20373 167055
.7006	.54769 01601 426909	.7056	.54875 32888 175935
.7007	.54771 14337 963354	.7057	.54877 45398 668649
.7008	.54773 27069 974211	.7058	.54879 57904 645387
.7009	.54775 39797 459674	.7059	.54881 70406 106343
4.7010	1.54777 52520 419935	4.7060	1.54883 82903 051707
.7011	.54779 65238 855186	.7061	.54885 95395 481673
.7012	.54781 77952 765620	.7062	.54888 07883 396430
.7013	.54783 90662 151430	.7063	.54890 20366 796173
.7014	.54786 03367 012807	.7064	.54892 32845 681092
4.7015	1.54788 16067 349945	4.7065	1.54894 45320 051379
.7016	.54790 28763 163036	.7066	.54896 57789 907226
.7017	.54792 41454 452273	.7067	.54898 70255 248825
.7018	.54794 54141 217847	.7068	.54900 82716 076368
.7019	.54796 66823 459951	.7069	.54902 95172 390046
4.7020	1.54798 79501 178778	4.7070	1.54905 07624 190052
.7021	.54800 92174 374519	.7071	.54907 20071 476577
.7022	.54803 04843 047369	.7072	.54909 32514 249813
.7023	.54805 17507 197518	.7073	.54911 44952 509952
.7024	.54807 30166 825159	.7074	.54913 57386 257185
4.7025	1.54809 42821 930484	4.7075	1.54915 69815 491704
.7026	.54811 55472 513686	.7076	.54917 82240 213701
.7027	.54813 68118 574958	.7077	.54919 94660 423368
.7028	.54815 80760 114490	.7078	.54922 07076 120896
.7029	.54817 93397 132477	.7079	.54924 19487 306477
4.7030	1.54820 06029 629109	4.7080	1.54926 31893 980303
.7031	.54822 18657 604580	.7081	.54928 44296 142565
.7032	.54824 31281 059081	.7082	.54930 56693 793455
.7033	.54826 43899 992805	.7083	.54932 69086 933164
.7034	.54828 56514 405944	.7084	.54934 81475 561885
4.7035	1.54830 69124 298691	4.7085	1.54936 93859 679809
.7036	.54832 81729 671237	.7086	.54939 06239 287127
.7037	.54834 94330 523774	.7087	.54941 18614 384031
.7038	.54837 06926 856495	.7088	.54943 30984 970713
.7039	.54839 19518 669593	.7089	.54945 43351 047364
4.7040	1.54841 32105 963258	4.7090	1.54947 55712 614175
.7041	.54843 44688 737684	.7091	.54949 68069 671339
.7042	.54845 57266 993062	.7092	.54951 80422 219047
.7043	.54847 69840 729585	.7093	.54953 92770 257490
.7044	.54849 82409 947444	.7094	.54956 05113 786860
4.7045	1.54851 94974 646833	4.7095	1.54958 17452 807348
.7046	.54854 07534 827942	.7096	.54960 29787 319146
.7047	.54856 20090 490964	.7097	.54962 42117 322445
.7048	.54858 32641 636092	.7098	.54964 54442 817436
.7049	.54860 45188 263516	.7099	.54966 66763 804312
4.7050		4.7100	

x	$\log_e$ x	x	$\log_e$ x
4.7100	1.54968 79080 283264	4.7150	1.55074 89160 854208
.7101	.54970 91392 254482	.7151	.55077 01247 682564
.7102	.54973 03699 718159	.7152	.55079 13330 012932
.7103	.54975 16002 674486	.7153	.55081 25407 845505
.7104	.54977 28301 123654	.7154	.55083 37481 180472
4.7105	1.54979 40595 065854	4.7155	1.55085 49550 018025
.7106	.54981 52884 501278	.7156	.55087 61614 358353
.7107	.54983 65169 430118	.7157	.55089 73674 201649
.7108	.54985 77449 852564	.7158	.55091 85729 548102
.7109	.54987 89725 768807	.7159	.55093 97780 397904
4.7110	1.54990 01997 179041	4.7160	1.55096 09826 751245
.7111	.54992 14264 083454	.7161	.55098 21868 608315
.7112	.54994 26526 482239	.7162	.55100 33905 969306
.7113	.54996 38784 375588	.7163	.55102 45938 834408
.7114	.54998 51037 763691	.7164	.55104 57967 203812
4.7115	1.55000 63286 646739	4.7165	1.55106 69991 077708
.7116	.55002 75531 024924	.7166	.55108 82010 456288
.7117	.55004 87770 898437	.7167	.55110 94025 339740
.7118	.55007 00006 267469	.7168	.55113 06035 728257
.7119	.55009 12237 132212	.7169	.55115 18041 622029
4.7120	1.55011 24463 492856	4.7170	1.55117 30043 021246
.7121	.55013 36685 349593	.7171	.55119 42039 926099
.7122	.55015 48902 702614	.7172	.55121 54032 336779
.7123	.55017 61115 552110	.7173	.55123 66020 253476
.7124	.55019 73323 898272	.7174	.55125 78003 676380
4.7125	1.55021 85527 741292	4.7175	1.55127 89982 605682
.7126	.55023 97727 081360	.7176	.55130 01957 041573
.7127	.55026 09921 918667	.7177	.55132 13926 984243
.7128	.55028 22112 253405	.7178	.55134 25892 433883
.7129	.55030 34298 085765	.7179	.55136 37853 390683
4.7130	1.55032 46479 415938	4.7180	1.55138 49809 854833
.7131	.55034 58656 244115	.7181	.55140 61761 826524
.7132	.55036 70828 570486	.7182	.55142 73709 305947
.7133	.55038 82996 395243	.7183	.55144 85652 293291
.7134	.55040 95159 718578	.7184	.55146 97590 788747
4.7135	1.55043 07318 540680	4.7185	1.55149 09524 792507
.7136	.55045 19472 861741	.7186	.55151 21454 304759
.7137	.55047 31622 681952	.7187	.55153 33379 325694
.7138	.55049 43768 001504	.7188	.55155 45299 855504
.7139	.55051 55908 820587	.7189	.55157 57215 894377
4.7140	1.55053 68045 139394	4.7190	1.55159 69127 442505
.7141	.55055 80176 958114	.7191	.55161 81034 500077
.7142	.55057 92304 276939	.7192	.55163 92937 067285
.7143	.55060 04427 096059	.7193	.55166 04835 144318
.7144	.55062 16545 415665	.7194	.55168 16728 731366
4.7145	1.55064 28659 235949	4.7195	1.55170 28617 828620
.7146	.55066 40768 557101	.7196	.55172 40502 436271
.7147	.55068 52873 379312	.7197	.55174 52382 554508
.7148	.55070 64973 702773	.7198	.55176 64258 183522
.7149	.55072 77069 527675	.7199	.55178 76129 323502
4.7150		4.7200	

x	$\log_e x$	x	$\log_e x$
4.7200	1.55180 87995 974640	4.7250	1.55286 75609 457061
.7201	.55182 99858 137125	.7251	.55288 87247 429154
.7202	.55185 11715 811148	.7252	.55290 98880 922278
.7203	.55187 23568 996898	.7253	.55293 10509 936624
.7204	.55189 35417 694566	.7254	.55295 22134 472380
4.7205	1.55191 47261 904342	4.7255	1.55297 33754 529737
.7206	.55193 59101 626416	.7256	.55299 45370 108884
.7207	.55195 70936 860979	.7257	.55301 56981 210010
.7208	.55197 82767 608220	.7258	.55303 68587 833306
.7209	.55199 94593 868329	.7259	.55305 80189 978959
4.7210	1.55202 06415 641497	4.7260	1.55307 91787 647161
.7211	.55204 18232 927914	.7261	.55310 03380 838100
.7212	.55206 30045 727769	.7262	.55312 14969 551966
.7213	.55208 41854 041253	.7263	.55314 26553 788948
.7214	.55210 53657 868556	.7264	.55316 38133 549236
4.7215	1.55212 65457 209868	4.7265	1.55318 49708 833019
.7216	.55214 77252 065379	.7266	.55320 61279 640487
.7217	.55216 89042 435279	.7267	.55322 72845 971829
.7218	.55219 00828 319758	.7268	.55324 84407 827235
.7219	.55221 12609 719005	.7269	.55326 95965 206893
4.7220	1.55223 24386 633212	4.7270	1.55329 07518 110993
.7221	.55225 36159 062567	.7271	.55331 19066 539725
.7222	.55227 47927 007261	.7272	.55333 30610 493278
.7223	.55229 59690 467484	.7273	.55335 42149 971841
.7224	.55231 71449 443426	.7274	.55337 53684 975604
4.7225	1.55233 83203 935276	4.7275	1.55339 65215 504755
.7226	.55235 94953 943224	.7276	.55341 76741 559485
.7227	.55238 06699 467461	.7277	.55343 88263 139982
.7228	.55240 18440 508176	.7278	.55345 99780 246436
.7229	.55242 30177 065559	.7279	.55348 11292 879036
4.7230	1.55244 41909 139801	4.7280	1.55350 22801 037971
.7231	.55246 53636 731090	.7281	.55352 34304 723430
.7232	.55248 65359 839616	.7282	.55354 45803 935604
.7233	.55250 77078 465570	.7283	.55356 57298 674680
.7234	.55252 88792 609141	.7284	.55358 68788 940848
4.7235	1.55255 00502 270520	4.7285	1.55360 80274 734298
.7236	.55257 12207 449895	.7286	.55362 91756 055218
.7237	.55259 23908 147457	.7287	.55365 03232 903798
.7238	.55261 35604 363395	.7288	.55367 14705 280227
.7239	.55263 47296 097899	.7289	.55369 26173 184693
4.7240	1.55265 58983 351159	4.7290	1.55371 37636 617387
.7241	.55267 70666 123364	.7291	.55373 49095 578497
.7242	.55269 82344 414705	.7292	.55375 60550 068213
.7243	.55271 94018 225371	.7293	.55377 72000 086722
.7244	.55274 05687 555551	.7294	.55379 83445 634216
4.7245	1.55276 17352 405436	4.7295	1.55381 94886 710881
.7246	.55278 29012 775214	.7296	.55384 06323 316909
.7247	.55280 40668 665076	.7297	.55386 17755 452487
.7248	.55282 52320 075212	.7298	.55388 29183 117805
.7249	.55284 63967 005810	.7299	.55390 40606 313052
4.7250		4.7300	

x	$\log_e$ x	x	$\log_e$ x
4.7300	1.55392 52025 038416	4.7350	1.55498 17266 380416
.7301	.55394 63439 294087	.7351	.55500 28457 392134
.7302	.55396 74849 080254	.7352	.55502 39643 943782
.7303	.55398 86254 397106	.7353	.55504 50826 035549
.7304	.55400 97655 244831	.7354	.55506 62003 667622
4.7305	1.55403 09051 623619	4.7355	1.55508 73176 840190
.7306	.55405 20443 533658	.7356	.55510 84345 553441
.7307	.55407 31830 975138	.7357	.55512 95509 807564
.7308	.55409 43213 948248	.7358	.55515 06669 602747
.7309	.55411 54592 453175	.7359	.55517 17824 939178
4.7310	1.55413 65966 490110	4.7360	1.55519 28975 817046
.7311	.55415 77336 059241	.7361	.55521 40122 236538
.7312	.55417 88701 160757	.7362	.55523 51264 197844
.7313	.55420 00061 794847	.7363	.55525 62401 701150
.7314	.55422 11417 961699	.7364	.55527 73534 746647
4.7315	1.55424 22769 661503	4.7365	1.55529 84663 334521
.7316	.55426 34116 894448	.7366	.55531 95787 464961
.7317	.55428 45459 660721	.7367	.55534 06907 138156
.7318	.55430 56797 960512	.7368	.55536 18022 354293
.7319	.55432 68131 794010	.7369	.55538 29133 113561
4.7320	1.55434 79461 161403	4.7370	1.55540 40239 416147
.7321	.55436 90786 062881	.7371	.55542 51341 262241
.7322	.55439 02106 498632	.7372	.55544 62438 652029
.7323	.55441 13422 468844	.7373	.55546 73531 585701
.7324	.55443 24733 973707	.7374	.55548 84620 063445
4.7325	1.55445 36041 013409	4.7375	1.55550 95704 085447
.7326	.55447 47343 588138	.7376	.55553 06783 651898
.7327	.55449 58641 698085	.7377	.55555 17858 762984
.7328	.55451 69935 343436	.7378	.55557 28929 418894
.7329	.55453 81224 524381	.7379	.55559 39995 619816
4.7330	1.55455 92509 241109	4.7380	1.55561 51057 365937
.7331	.55458 03789 493808	.7381	.55563 62114 657447
.7332	.55460 15065 282667	.7382	.55565 73167 494532
.7333	.55462 26336 607874	.7383	.55567 84215 877382
.7334	.55464 37603 469619	.7384	.55569 95259 806184
4.7335	1.55466 48865 868089	4.7385	1.55572 06299 281125
.7336	.55468 60123 803473	.7386	.55574 17334 302395
.7337	.55470 71377 275959	.7387	.55576 28364 870180
.7338	.55472 82626 285738	.7388	.55578 39390 984670
.7339	.55474 93870 832996	.7389	.55580 50412 646051
4.7340	1.55477 05110 917922	4.7390	1.55582 61429 854512
.7341	.55479 16346 540705	.7391	.55584 72442 610241
.7342	.55481 27577 701534	.7392	.55586 83450 913426
.7343	.55483 38804 400597	.7393	.55588 94454 764254
.7344	.55485 50026 638082	.7394	.55591 05454 162914
4.7345	1.55487 61244 414177	4.7395	1.55593 16449 109592
.7346	.55489 72457 729073	.7396	.55595 27439 604478
.7347	.55491 83666 582956	.7397	.55597 38425 647760
.7348	.55493 94870 976015	.7398	.55599 49407 239623
.7349	.55496 06070 908439	.7399	.55601 60384 380258
4.7350		4.7400	

x	$\log_e$ x	x	$\log_e$ x
4.7400	1.55603 71357 069851	4.7450	1.55709 14320 618912
.7401	.55605 82325 308591	.7451	.55711 25066 554157
.7402	.55607 93289 096664	.7452	.55713 35808 048112
.7403	.55610 04248 434260	.7453	.55715 46545 100962
.7404	.55612 15203 321565	.7454	.55717 57277 712895
4.7405	1.55614 26153 758768	4.7455	1.55719 68005 884098
.7406	.55616 37099 746055	.7456	.55721 78729 614759
.7407	.55618 48041 283616	.7457	.55723 89448 905064
.7408	.55620 58978 371637	.7458	.55726 00163 755201
.7409	.55622 69911 010307	.7459	.55728 10874 165357
4.7410	1.55624 80839 199813	4.7460	1.55730 21580 135718
.7411	.55626 91762 940342	.7461	.55732 32281 666473
.7412	.55629 02682 232083	.7462	.55734 42978 757807
.7413	.55631 13597 075223	.7463	.55736 53671 409909
.7414	.55633 24507 469950	.7464	.55738 64359 622964
4.7415	1.55635 35413 416451	4.7465	1.55740 75043 397161
.7416	.55637 46314 914914	.7466	.55742 85722 732686
.7417	.55639 57211 965526	.7467	.55744 96397 629727
.7418	.55641 68104 568476	.7468	.55747 07068 088470
.7419	.55643 78992 723950	.7469	.55749 17734 109102
4.7420	1.55645 89876 432137	4.7470	1.55751 28395 691810
.7421	.55648 00755 693224	.7471	.55753 39052 836781
.7422	.55650 11630 507399	.7472	.55755 49705 544203
.7423	.55652 22500 874848	.7473	.55757 60353 814262
.7424	.55654 33366 795760	.7474	.55759 70997 647145
4.7425	1.55656 44228 270322	4.7475	1.55761 81637 043039
.7426	.55658 55085 298722	.7476	.55763 92272 002131
.7427	.55660 65937 881147	.7477	.55766 02902 524608
.7428	.55662 76786 017784	.7478	.55768 13528 610656
.7429	.55664 87629 708822	.7479	.55770 24150 260463
4.7430	1.55666 98468 954447	4.7480	1.55772 34767 474216
.7431	.55669 09303 754847	.7481	.55774 45380 252101
.7432	.55671 20134 110209	.7482	.55776 55988 594305
.7433	.55673 30960 020721	.7483	.55778 66592 501016
.7434	.55675 41781 486571	.7484	.55780 77191 972419
4.7435	1.55677 52598 507945	4.7485	1.55782 87787 008701
.7436	.55679 63411 085031	.7486	.55784 98377 610051
.7437	.55681 74219 218016	.7487	.55787 08963 776653
.7438	.55683 85022 907089	.7488	.55789 19545 508696
.7439	.55685 95822 152435	.7489	.55791 30122 806365
4.7440	1.55688 06616 954243	4.7490	1.55793 40695 669848
.7441	.55690 17407 312700	.7491	.55795 51264 099331
.7442	.55692 28193 227993	.7492	.55797 61828 095001
.7443	.55694 38974 700309	.7493	.55799 72387 657045
.7444	.55696 49751 729837	.7494	.55801 82942 785649
4.7445	1.55698 60524 316762	4.7495	1.55803 93493 481001
.7446	.55700 71292 461272	.7496	.55806 04039 743286
.7447	.55702 82056 163555	.7497	.55808 14581 572692
.7448	.55704 92815 423798	.7498	.55810 25118 969405
.7449	.55707 03570 242188	.7499	.55812 35651 933611
4.7450		4.7500	

x	$\log_e$ x	x	$\log_e$ x
4.7500	1.55814 46180 465498	4.7550	1.55919 66959 973536
.7501	.55816 56704 565253	.7551	.55921 77262 704325
.7502	.55818 67224 233060	.7552	.55923 87561 012483
.7503	.55820 77739 469108	.7553	.55925 97854 898196
.7504	.55822 88250 273583	.7554	.55928 08144 361650
4.7505	1.55824 98756 646671	4.7555	1.55930 18429 403031
.7506	.55827 09258 588559	.7556	.55932 28710 022526
.7507	.55829 19756 099434	.7557	.55934 38986 220319
.7508	.55831 30249 179482	.7558	.55936 49257 996598
.7509	.55833 40737 828889	.7559	.55938 59525 351548
4.7510	1.55835 51222 047843	4.7560	1.55940 69788 285354
.7511	.55837 61701 836529	.7561	.55942 80046 798203
.7512	.55839 72177 195134	.7562	.55944 90300 890281
.7513	.55841 82648 123845	.7563	.55947 00550 561774
.7514	.55843 93114 622847	.7564	.55949 10795 812867
4.7515	1.55846 03576 692329	4.7565	1.55951 21036 643747
.7516	.55848 14034 332475	.7566	.55953 31273 054598
.7517	.55850 24487 543473	.7567	.55955 41505 045608
.7518	.55852 34936 325508	.7568	.55957 51732 616962
.7519	.55854 45380 678768	.7569	.55959 61955 768845
4.7520	1.55856 55820 603438	4.7570	1.55961 72174 501444
.7521	.55858 66256 099705	.7571	.55963 82388 814945
.7522	.55860 76687 167756	.7572	.55965 92598 709532
.7523	.55862 87113 807776	.7573	.55968 02804 185393
.7524	.55864 97536 019953	.7574	.55970 13005 242712
4.7525	1.55867 07953 804472	4.7575	1.55972 23201 881675
.7526	.55869 18367 161519	.7576	.55974 33394 102469
.7527	.55871 28776 091282	.7577	.55976 43581 905278
.7528	.55873 39180 593946	.7578	.55978 53765 290289
.7529	.55875 49580 669698	.7579	.55980 63944 257688
4.7530	1.55877 59976 318724	4.7580	1.55982 74118 807659
.7531	.55879 70367 541210	.7581	.55984 84288 940390
.7532	.55881 80754 337342	.7582	.55986 94454 656064
.7533	.55883 91136 707307	.7583	.55989 04615 954869
.7534	.55886 01514 651291	.7584	.55991 14772 836989
4.7535	1.55888 11888 169481	4.7585	1.55993 24925 302610
.7536	.55890 22257 262061	.7586	.55995 35073 351919
.7537	.55892 32621 929220	.7587	.55997 45216 985100
.7538	.55894 42982 171142	.7588	.55999 55356 202339
.7539	.55896 53337 988014	.7589	.56001 65491 003822
4.7540	1.55898 63689 380022	4.7590	1.56003 75621 389734
.7541	.55900 74036 347352	.7591	.56005 85747 360261
.7542	.55902 84378 890191	.7592	.56007 95868 915589
.7543	.55904 94717 008724	.7593	.56010 05986 055902
.7544	.55907 05050 703138	.7594	.56012 16098 781387
4.7545	1.55909 15379 973619	4.7595	1.56014 26207 092229
.7546	.55911 25704 820352	.7596	.56016 36310 988613
.7547	.55913 36025 243525	.7597	.56018 46410 470726
.7548	.55915 46341 243322	.7598	.56020 56505 538752
.7549	.55917 56652 819931	.7599	.56022 66596 192877
4.7550		4.7600	

x	$\log_e$ x	x	$\log_e$ x
4.7600	1.56024 76682 433286	4.7650	1.56129 75371 061654
.7601	.56026 86764 260166	.7651	.56131 85232 448216
.7602	.56028 96841 673700	.7652	.56133 95089 430690
.7603	.56031 06914 674076	.7653	.56136 04942 009262
.7604	.56033 16983 261477	.7654	.56138 14790 184115
4.7605	1.56035 27047 436090	4.7655	1.56140 24633 955435
.7606	.56037 37107 198100	.7656	.56142 34473 323406
.7607	.56039 47162 547693	.7657	.56144 44308 288214
.7608	.56041 57213 485053	.7658	.56146 54138 850043
.7609	.56043 67260 010366	.7659	.56148 63965 009078
4.7610	1.56045 77302 123817	4.7660	1.56150 73786 765504
.7611	.56047 87339 825592	.7661	.56152 83604 119505
.7612	.56049 97373 115877	.7662	.56154 93417 071266
.7613	.56052 07401 994855	.7663	.56157 03225 620972
.7614	.56054 17426 462713	.7664	.56159 13029 768808
4.7615	1.56056 27446 519637	4.7665	1.56161 22829 514958
.7616	.56058 37462 165810	.7666	.56163 32624 859607
.7617	.56060 47473 401419	.7667	.56165 42415 802940
.7618	.56062 57480 226648	.7668	.56167 52202 345141
.7619	.56064 67482 641684	.7669	.56169 61984 486395
4.7620	1.56066 77480 646710	4.7670	1.56171 71762 226886
.7621	.56068 87474 241913	.7671	.56173 81535 566800
.7622	.56070 97463 427478	.7672	.56175 91304 506321
.7623	.56073 07448 203590	.7673	.56178 01069 045633
.7624	.56075 17428 570433	.7674	.56180 10829 184922
4.7625	1.56077 27404 528194	4.7675	1.56182 20584 924371
.7626	.56079 37376 077056	.7676	.56184 30336 264165
.7627	.56081 47343 217207	.7677	.56186 40083 204489
.7628	.56083 57305 948829	.7678	.56188 49825 745528
.7629	.56085 67264 272110	.7679	.56190 59563 887465
4.7630	1.56087 77218 187233	4.7680	1.56192 69297 630486
.7631	.56089 87167 694385	.7681	.56194 79026 974775
.7632	.56091 97112 793749	.7682	.56196 88751 920517
.7633	.56094 07053 485511	.7683	.56198 98472 467895
.7634	.56096 16989 769857	.7684	.56201 08188 617095
4.7635	1.56098 26921 646970	4.7685	1.56203 17900 368300
.7636	.56100 36849 117037	.7686	.56205 27607 721696
.7637	.56102 46772 180242	.7687	.56207 37310 677467
.7638	.56104 56690 836770	.7688	.56209 47009 235797
.7639	.56106 66605 086807	.7689	.56211 56703 396871
4.7640	1.56108 76514 930537	4.7690	1.56213 66393 160873
.7641	.56110 86420 368145	.7691	.56215 76078 527987
.7642	.56112 96321 399816	.7692	.56217 85759 498398
.7643	.56115 06218 025736	.7693	.56219 95436 072291
.7644	.56117 16110 246088	.7694	.56222 05108 249849
4.7645	1.56119 25998 061059	4.7695	1.56224 14776 031257
.7646	.56121 35881 470832	.7696	.56226 24439 416699
.7647	.56123 45760 475594	.7697	.56228 34098 406360
.7648	.56125 55635 075528	.7698	.56230 43753 000424
.7649	.56127 65505 270820	.7699	.56232 53403 199076
4.7650		4.7700	

x	$\log_e$ x	x	$\log_e$ x
4.7700	1.56234 63049 002498	4.7750	1.56339 39739 326936
.7701	.56236 72690 410877	.7751	.56341 49161 217814
.7702	.56238 82327 424396	.7752	.56343 58578 723031
.7703	.56240 91960 043239	.7753	.56345 67991 842770
.7704	.56243 01588 267591	.7754	.56347 77400 577216
4.7705	1.56245 11212 097636	4.7755	1.56349 86804 926552
.7706	.56247 20831 533557	.7756	.56351 96204 890962
.7707	.56249 30446 575540	.7757	.56354 05600 470629
.7708	.56251 40057 223769	.7758	.56356 14991 665737
.7709	.56253 49663 478427	.7759	.56358 24378 476469
4.7710	1.56255 59265 339700	4.7760	1.56360 33760 903010
.7711	.56257 68862 807770	.7761	.56362 43138 945542
.7712	.56259 78455 882822	.7762	.56364 52512 604250
.7713	.56261 88044 565041	.7763	.56366 61881 879316
.7714	.56263 97628 854610	.7764	.56368 71246 770925
4.7715	1.56266 07208 751714	4.7765	1.56370 80607 279260
.7716	.56268 16784 256537	.7766	.56372 89963 404505
.7717	.56270 26355 369263	.7767	.56374 99315 146842
.7718	.56272 35922 090075	.7768	.56377 08662 506456
.7719	.56274 45484 419158	.7769	.56379 18005 483530
4.7720	1.56276 55042 356697	4.7770	1.56381 27344 078248
.7721	.56278 64595 902874	.7771	.56383 36678 290793
.7722	.56280 74145 057875	.7772	.56385 46008 121348
.7723	.56282 83689 821883	.7773	.56387 55333 570097
.7724	.56284 93230 195082	.7774	.56389 64654 637223
4.7725	1.56287 02766 177656	4.7775	1.56391 73971 322911
.7726	.56289 12297 769790	.7776	.56393 83283 627342
.7727	.56291 21824 971666	.7777	.56395 92591 550701
.7728	.56293 31347 783470	.7778	.56398 01895 093171
.7729	.56295 40866 205385	.7779	.56400 11194 254936
4.7730	1.56297 50380 237595	4.7780	1.56402 20489 036178
.7731	.56299 59889 880284	.7781	.56404 29779 437081
.7732	.56301 69395 133636	.7782	.56406 39065 457829
.7733	.56303 78895 997835	.7783	.56408 48347 098605
.7734	.56305 88392 473064	.7784	.56410 57624 359592
4.7735	1.56307 97884 559508	4.7785	1.56412 66897 240973
.7736	.56310 07372 257351	.7786	.56414 76165 742932
.7737	.56312 16855 566776	.7787	.56416 85429 865652
.7738	.56314 26334 487967	.7788	.56418 94689 609317
.7739	.56316 35809 021108	.7789	.56421 03944 974109
4.7740	1.56318 45279 166384	4.7790	1.56423 13195 960212
.7741	.56320 54744 923976	.7791	.56425 22442 567809
.7742	.56322 64206 294071	.7792	.56427 31684 797083
.7743	.56324 73663 276851	.7793	.56429 40922 648218
.7744	.56326 83115 872500	.7794	.56431 50156 121397
4.7745	1.56328 92564 081202	4.7795	1.56433 59385 216802
.7746	.56331 02007 903140	.7796	.56435 68609 934618
.7747	.56333 11447 338499	.7797	.56437 77830 275027
.7748	.56335 20882 387462	.7798	.56439 87046 238213
.7749	.56337 30313 050213	.7799	.56441 96257 824358
4.7750		4.7800	

x	$\log_e$ x	x	$\log_e$ x
4.7800	1.56444 05465 033646	4.7850	1.56548 60249 049176
.7801	.56446 14667 866260	.7851	.56550 69233 281323
.7802	.56448 23866 322383	.7852	.56552 78213 146121
.7803	.56450 33060 402198	.7853	.56554 87188 643751
.7804	.56452 42250 105889	.7854	.56556 96159 774397
4.7805	1.56454 51435 433637	4.7855	1.56559 05126 538241
.7806	.56456 60616 385628	.7856	.56561 14088 935465
.7807	.56458 69792 962042	.7857	.56563 23046 966252
.7808	.56460 78965 163064	.7858	.56565 32000 630785
.7809	.56462 88132 988877	.7859	.56567 40949 929245
4.7810	1.56464 97296 439663	4.7860	1.56569 49894 861816
.7811	.56467 06455 515606	.7861	.56571 58835 428679
.7812	.56469 15610 216888	.7862	.56573 67771 630018
.7813	.56471 24760 543693	.7863	.56575 76703 466014
.7814	.56473 33906 496204	.7864	.56577 85630 936850
4.7815	1.56475 43048 074603	4.7865	1.56579 94554 042708
.7816	.56477 52185 279074	.7866	.56582 03472 783772
.7817	.56479 61318 109799	.7867	.56584 12387 160222
.7818	.56481 70446 566961	.7868	.56586 21297 172242
.7819	.56483 79570 650744	.7869	.56588 30202 820014
4.7820	1.56485 88690 361330	4.7870	1.56590 39104 103720
.7821	.56487 97805 698902	.7871	.56592 48001 023542
.7822	.56490 06916 663643	.7872	.56594 56893 579664
.7823	.56492 16023 255736	.7873	.56596 65781 772266
.7824	.56494 25125 475364	.7874	.56598 74665 601532
4.7825	1.56496 34223 322709	4.7875	1.56600 83545 067644
.7826	.56498 43316 797955	.7876	.56602 92420 170783
.7827	.56500 52405 901284	.7877	.56605 01290 911133
.7828	.56502 61490 632879	.7878	.56607 10157 288876
.7829	.56504 70570 992923	.7879	.56609 19019 304193
4.7830	1.56506 79646 981598	4.7880	1.56611 27876 957267
.7831	.56508 88718 599089	.7881	.56613 36730 248280
.7832	.56510 97785 845576	.7882	.56615 45579 177415
.7833	.56513 06848 721243	.7883	.56617 54423 744853
.7834	.56515 15907 226274	.7884	.56619 63263 950777
4.7835	1.56517 24961 360849	4.7885	1.56621 72099 795369
.7836	.56519 34011 125154	.7886	.56623 80931 278811
.7837	.56521 43056 519368	.7887	.56625 89758 401286
.7838	.56523 52097 543677	.7888	.56627 98581 162974
.7839	.56525 61134 198262	.7889	.56630 07399 564059
4.7840	1.56527 70166 483306	4.7890	1.56632 16213 604723
.7841	.56529 79194 398992	.7891	.56634 25023 285147
.7842	.56531 88217 945502	.7892	.56636 33828 605515
.7843	.56533 97237 123019	.7893	.56638 42629 566007
.7844	.56536 06251 931726	.7894	.56640 51426 166806
4.7845	1.56538 15262 371805	4.7895	1.56642 60218 408093
.7846	.56540 24268 443439	.7896	.56644 69006 290052
.7847	.56542 33270 146811	.7897	.56646 77789 812864
.7848	.56544 42267 482102	.7898	.56648 86568 976711
.7849	.56546 51260 449496	.7899	.56650 95343 781775
4.7850		4.7900	

x	$\log_e$ x	x	$\log_e$ x
4.7900	1.56653 04114 228239	4.7950	1.56757 37083 354015
.7901	.56655 12880 316283	.7951	.56759 45631 752893
.7902	.56657 21642 046090	.7952	.56761 54175 802617
.7903	.56659 30399 417842	.7953	.56763 62715 503370
.7904	.56661 39152 431722	.7954	.56765 71250 855333
4.7905	1.56663 47901 087910	4.7955	1.56767 79781 858688
.7906	.56665 56645 386589	.7956	.56769 88308 513615
.7907	.56667 65385 327940	.7957	.56771 96830 820296
.7908	.56669 74120 912147	.7958	.56774 05348 778913
.7909	.56671 82852 139389	.7959	.56776 13862 389647
4.7910	1.56673 91579 009851	4.7960	1.56778 22371 652678
.7911	.56676 00301 523712	.7961	.56780 30876 568189
.7912	.56678 09019 681156	.7962	.56782 39377 136361
.7913	.56680 17733 482364	.7963	.56784 47873 357374
.7914	.56682 26442 927517	.7964	.56786 56365 231411
4.7915	1.56684 35148 016798	4.7965	1.56788 64852 758652
.7916	.56686 43848 750389	.7966	.56790 73335 939279
.7917	.56688 52545 128471	.7967	.56792 81814 773473
.7918	.56690 61237 151226	.7968	.56794 90289 261415
.7919	.56692 69924 818836	.7969	.56796 98759 403287
4.7920	1.56694 78608 131482	4.7970	1.56799 07225 199269
.7921	.56696 87287 089347	.7971	.56801 15686 649543
.7922	.56698 95961 692612	.7972	.56803 24143 754289
.7923	.56701 04631 941459	.7973	.56805 32596 513690
.7924	.56703 13297 836069	.7974	.56807 41044 927927
4.7925	1.56705 21959 376625	4.7975	1.56809 49488 997179
.7926	.56707 30616 563308	.7976	.56811 57928 721629
.7927	.56709 39269 396299	.7977	.56813 66364 101458
.7928	.56711 47917 875781	.7978	.56815 74795 136847
.7929	.56713 56562 001935	.7979	.56817 83221 827977
4.7930	1.56715 65201 774942	4.7980	1.56819 91644 175028
.7931	.56717 73837 194985	.7981	.56822 00062 178183
.7932	.56719 82468 262245	.7982	.56824 08475 837622
.7933	.56721 91094 976903	.7983	.56826 16885 153526
.7934	.56723 99717 339142	.7984	.56828 25290 126076
4.7935	1.56726 08335 349142	4.7985	1.56830 33690 755453
.7936	.56728 16949 007086	.7986	.56832 42087 041839
.7937	.56730 25558 313155	.7987	.56834 50478 985414
.7938	.56732 34163 267530	.7988	.56836 58866 586359
.7939	.56734 42763 870393	.7989	.56838 67249 844856
4.7940	1.56736 51360 121926	4.7990	1.56840 75628 761085
.7941	.56738 59952 022310	.7991	.56842 84003 335227
.7942	.56740 68539 571727	.7992	.56844 92373 567463
.7943	.56742 77122 770358	.7993	.56847 00739 457974
.7944	.56744 85701 618384	.7994	.56849 09101 006941
4.7945	1.56746 94276 115988	4.7995	1.56851 17458 214546
.7946	.56749 02846 263351	.7996	.56853 25811 080968
.7947	.56751 11412 060653	.7997	.56855 34159 606389
.7948	.56753 19973 508077	.7998	.56857 42503 790989
.7949	.56755 28530 605804	.7999	.56859 50843 634950
4.7950		4.8000	

x	$\log_e$ x	x	$\log_e$ x
4.8000	1.56861 59179 138452	4.8050	1.56965 70424 222558
.8001	.56863 67510 301677	.8051	.56967 78538 602229
.8002	.56865 75837 124805	.8052	.56969 86648 650830
.8003	.56867 84159 608016	.8053	.56971 94754 368542
.8004	.56869 92477 751492	.8054	.56974 02855 755545
4.8005	1.56872 00791 555414	4.8055	1.56976 10952 812020
.8006	.56874 09101 019962	.8056	.56978 19045 538146
.8007	.56876 17406 145317	.8057	.56980 27133 934104
.8008	.56878 25706 931660	.8058	.56982 35218 000074
.8009	.56880 34003 379172	.8059	.56984 43297 736237
4.8010	1.56882 42295 488033	4.8060	1.56986 51373 142772
.8011	.56884 50583 258424	.8061	.56988 59444 219859
.8012	.56886 58866 690526	.8062	.56990 67510 967679
.8013	.56888 67145 784519	.8063	.56992 75573 386412
.8014	.56890 75420 540585	.8064	.56994 83631 476239
4.8015	1.56892 83690 958904	4.8065	1.56996 91685 237338
.8016	.56894 91957 039656	.8066	.56998 99734 669891
.8017	.56897 00218 783023	.8067	.57001 07779 774077
.8018	.56899 08476 189184	.8068	.57003 15820 550076
.8019	.56901 16729 258321	.8069	.57005 23856 998070
4.8020	1.56903 24977 990615	4.8070	1.57007 31889 118236
.8021	.56905 33222 386245	.8071	.57009 39916 910757
.8022	.56907 41462 445393	.8072	.57011 47940 375811
.8023	.56909 49698 168238	.8073	.57013 55959 513580
.8024	.56911 57929 554963	.8074	.57015 63974 324242
4.8025	1.56913 66156 605747	4.8075	1.57017 71984 807977
.8026	.56915 74379 320770	.8076	.57019 79990 964967
.8027	.56917 82597 700214	.8077	.57021 87992 795391
.8028	.56919 90811 744259	.8078	.57023 95990 299428
.8029	.56921 99021 453085	.8079	.57026 03983 477260
4.8030	1.56924 07226 826873	4.8080	1.57028 11972 329065
.8031	.56926 15427 865804	.8081	.57030 19956 855023
.8032	.56928 23624 570058	.8082	.57032 27937 055316
.8033	.56930 31816 939815	.8083	.57034 35912 930122
.8034	.56932 40004 975256	.8084	.57036 43884 479621
4.8035	1.56934 48188 676561	4.8085	1.57038 51851 703994
.8036	.56936 56368 043912	.8086	.57040 59814 603420
.8037	.56938 64543 077488	.8087	.57042 67773 178080
.8038	.56940 72713 777469	.8088	.57044 75727 428152
.8039	.56942 80880 144037	.8089	.57046 83677 353818
4.8040	1.56944 89042 177371	4.8090	1.57048 91622 955256
.8041	.56946 97199 877652	.8091	.57050 99564 232647
.8042	.56949 05353 245061	.8092	.57053 07501 186170
.8043	.56951 13502 279777	.8093	.57055 15433 816005
.8044	.56953 21646 981982	.8094	.57057 23362 122333
4.8045	1.56955 29787 351855	4.8095	1.57059 31286 105332
.8046	.56957 37923 389577	.8096	.57061 39205 765183
.8047	.56959 46055 095327	.8097	.57063 47121 102065
.8048	.56961 54182 469288	.8098	.57065 55032 116159
.8049	.56963 62305 511638	.8099	.57067 62938 807643
4.8050		4.8100	

x	$\log_e$ x	x	$\log_e$ x
4.8100	1.57069 70841 176698	4.8150	1.57173 60452 500889
.8101	.57071 78739 223503	.8151	.57175 68134 664114
.8102	.57073 86632 948239	.8152	.57177 75812 514240
.8103	.57075 94522 351084	.8153	.57179 83486 051447
.8104	.57078 02407 432219	.8154	.57181 91155 275914
4.8105	1.57080 10288 191822	4.8155	1.57183 98820 187819
.8106	.57082 18164 630075	.8156	.57186 06480 787343
.8107	.57084 26036 747156	.8157	.57188 14137 074664
.8108	.57086 33904 543245	.8158	.57190 21789 049961
.8109	.57088 41768 018522	.8159	.57192 29436 713413
4.8110	1.57090 49627 173167	4.8160	1.57194 37080 065199
.8111	.57092 57482 007358	.8161	.57196 44719 105499
.8112	.57094 65332 521276	.8162	.57198 52353 834491
.8113	.57096 73178 715100	.8163	.57200 59984 252355
.8114	.57098 81020 589010	.8164	.57202 67610 359269
4.8115	1.57100 88858 143185	4.8165	1.57204 75232 155413
.8116	.57102 96691 377805	.8166	.57206 82849 640965
.8117	.57105 04520 293049	.8167	.57208 90462 816104
.8118	.57107 12344 889098	.8168	.57210 98071 681010
.8119	.57109 20165 166130	.8169	.57213 05676 235862
4.8120	1.57111 27981 124324	4.8170	1.57215 13276 480837
.8121	.57113 35792 763862	.8171	.57217 20872 416116
.8122	.57115 43600 084921	.8172	.57219 28464 041878
.8123	.57117 51403 087682	.8173	.57221 36051 358300
.8124	.57119 59201 772324	.8174	.57223 43634 365563
4.8125	1.57121 66996 139026	4.8175	1.57225 51213 063844
.8126	.57123 74786 187968	.8176	.57227 58787 453323
.8127	.57125 82571 919329	.8177	.57229 66357 534179
.8128	.57127 90353 333289	.8178	.57231 73923 306591
.8129	.57129 98130 430028	.8179	.57233 81484 770737
4.8130	1.57132 05903 209723	4.8180	1.57235 89041 926796
.8131	.57134 13671 672556	.8181	.57237 96594 774948
.8132	.57136 21435 818704	.8182	.57240 04143 315370
.8133	.57138 29195 648349	.8183	.57242 11687 548242
.8134	.57140 36951 161668	.8184	.57244 19227 473743
4.8135	1.57142 44702 358842	4.8185	1.57246 26763 092051
.8136	.57144 52449 240049	.8186	.57248 34294 403345
.8137	.57146 60191 805470	.8187	.57250 41821 407804
.8138	.57148 67930 055283	.8188	.57252 49344 105606
.8139	.57150 75663 989667	.8189	.57254 56862 496931
4.8140	1.57152 83393 608802	4.8190	1.57256 64376 581957
.8141	.57154 91118 912867	.8191	.57258 71886 360863
.8142	.57156 98839 902042	.8192	.57260 79391 833827
.8143	.57159 06556 576506	.8193	.57262 86893 001028
.8144	.57161 14268 936437	.8194	.57264 94389 862646
4.8145	1.57163 21976 982016	4.8195	1.57267 01882 418858
.8146	.57165 29680 713421	.8196	.57269 09370 669843
.8147	.57167 37380 130831	.8197	.57271 16854 615780
.8148	.57169 45075 234427	.8198	.57273 24334 256848
.8149	.57171 52766 024386	.8199	.57275 31809 593225
4.8150		4.8200	

x	$\log_e x$	x	$\log_e x$
4.8200	1.57277 39280 625089	4.8250	1.57381 07347 909492
.8201	.57279 46747 352620	.8251	.57383 14599 647824
.8202	.57281 54209 775996	.8252	.57385 21847 090916
.8203	.57283 61667 895396	.8253	.57387 29090 238947
.8204	.57285 69121 710998	.8254	.57389 36329 092094
4.8205	1.57287 76571 222980	4.8255	1.57391 43563 650537
.8206	.57289 84016 431522	.8256	.57393 50793 914452
.8207	.57291 91457 336801	.8257	.57395 58019 884018
.8208	.57293 98893 938997	.8258	.57397 65241 559413
.8209	.57296 06326 238288	.8259	.57399 72458 940814
4.8210	1.57298 13754 234852	4.8260	1.57401 79672 028400
.8211	.57300 21177 928868	.8261	.57403 86880 822349
.8212	.57302 28597 320515	.8262	.57405 94085 322838
.8213	.57304 36012 409970	.8263	.57408 01285 530045
.8214	.57306 43423 197412	.8264	.57410 08481 444149
4.8215	1.57308 50829 683021	4.8265	1.57412 15673 065328
.8216	.57310 58231 866973	.8266	.57414 22860 393758
.8217	.57312 65629 749448	.8267	.57416 30043 429618
.8218	.57314 73023 330624	.8268	.57418 37222 173087
.8219	.57316 80412 610680	.8269	.57420 44396 624341
4.8220	1.57318 87797 589793	4.8270	1.57422 51566 783558
.8221	.57320 95178 268143	.8271	.57424 58732 650918
.8222	.57323 02554 645907	.8272	.57426 65894 226596
.8223	.57325 09926 723264	.8273	.57428 73051 510771
.8224	.57327 17294 500393	.8274	.57430 80204 503622
4.8225	1.57329 24657 977471	4.8275	1.57432 87353 205325
.8226	.57331 32017 154677	.8276	.57434 94497 616058
.8227	.57333 39372 032190	.8277	.57437 01637 735999
.8228	.57335 46722 610187	.8278	.57439 08773 565327
.8229	.57337 54068 888847	.8279	.57441 15905 104218
4.8230	1.57339 61410 868348	4.8280	1.57443 23032 352851
.8231	.57341 68748 548869	.8281	.57445 30155 311402
.8232	.57343 76081 930588	.8282	.57447 37273 980051
.8233	.57345 83411 013682	.8283	.57449 44388 358974
.8234	.57347 90735 798331	.8284	.57451 51498 448350
4.8235	1.57349 98056 284712	4.8285	1.57453 58604 248355
.8236	.57352 05372 473004	.8286	.57455 65705 759168
.8237	.57354 12684 363385	.8287	.57457 72802 980966
.8238	.57356 19991 956033	.8288	.57459 79895 913927
.8239	.57358 27295 251126	.8289	.57461 86984 558229
4.8240	1.57360 34594 248843	4.8290	1.57463 94068 914048
.8241	.57362 41888 949362	.8291	.57466 01148 981564
.8242	.57364 49179 352860	.8292	.57468 08224 760953
.8243	.57366 56465 459516	.8293	.57470 15296 252393
.8244	.57368 63747 269508	.8294	.57472 22363 456061
4.8245	1.57370 71024 783014	4.8295	1.57474 29426 372135
.8246	.57372 78298 000213	.8296	.57476 36485 000793
.8247	.57374 85566 921282	.8297	.57478 43539 342213
.8248	.57376 92831 546400	.8298	.57480 50589 396571
.8249	.57379 00091 875744	.8299	.57482 57635 164045
4.8250		4.8300	

x	$\log_e$ x	x	$\log_e$ x
4.8300	1.57484 64676 644813	4.8350	1.57588 11289 052576
.8301	.57486 71713 839053	.8351	.57590 18112 146451
.8302	.57488 78746 746941	.8352	.57592 24930 962834
.8303	.57490 85775 368655	.8353	.57594 31745 501903
.8304	.57492 92799 704373	.8354	.57596 38555 763836
4.8305	1.57494 99819 754272	4.8355	1.57598 45361 748808
.8306	.57497 06835 518530	.8356	.57600 52163 456998
.8307	.57499 13846 997324	.8357	.57602 58960 888581
.8308	.57501 20854 190831	.8358	.57604 65754 043735
.8309	.57503 27857 099230	.8359	.57606 72542 922637
4.8310	1.57505 34855 722696	4.8360	1.57608 79327 525462
.8311	.57507 41850 061408	.8361	.57610 86107 852389
.8312	.57509 48840 115544	.8362	.57612 92883 903595
.8313	.57511 55825 885279	.8363	.57614 99655 679255
.8314	.57513 62807 370793	.8364	.57617 06423 179546
4.8315	1.57515 69784 572262	4.8365	1.57619 13186 404646
.8316	.57517 76757 489863	.8366	.57621 19945 354732
.8317	.57519 83726 123774	.8367	.57623 26700 029979
.8318	.57521 90690 474172	.8368	.57625 33450 430566
.8319	.57523 97650 541234	.8369	.57627 40196 556667
4.8320	1.57526 04606 325138	4.8370	1.57629 46938 408461
.8321	.57528 11557 826061	.8371	.57631 53675 986125
.8322	.57530 18505 044181	.8372	.57633 60409 289834
.8323	.57532 25447 979674	.8373	.57635 67138 319765
.8324	.57534 32386 632717	.8374	.57637 73863 076096
4.8325	1.57536 39321 003489	4.8375	1.57639 80583 559002
.8326	.57538 46251 092166	.8376	.57641 87299 768661
.8327	.57540 53176 898925	.8377	.57643 94011 705249
.8328	.57542 60098 423944	.8378	.57646 00719 368943
.8329	.57544 67015 667400	.8379	.57648 07422 759919
4.8330	1.57546 73928 629470	4.8380	1.57650 14121 878355
.8331	.57548 80837 310331	.8381	.57652 20816 724426
.8332	.57550 87741 710161	.8382	.57654 27507 298310
.8333	.57552 94641 829136	.8383	.57656 34193 600183
.8334	.57555 01537 667433	.8384	.57658 40875 630221
4.8335	1.57557 08429 225231	4.8385	1.57660 47553 388602
.8336	.57559 15316 502705	.8386	.57662 54226 875501
.8337	.57561 22199 500033	.8387	.57664 60896 091095
.8338	.57563 29078 217392	.8388	.57666 67561 035561
.8339	.57565 35952 654960	.8389	.57668 74221 709076
4.8340	1.57567 42822 812913	4.8390	1.57670 80878 111815
.8341	.57569 49688 691428	.8391	.57672 87530 243956
.8342	.57571 56550 290682	.8392	.57674 94178 105674
.8343	.57573 63407 610853	.8393	.57677 00821 697147
.8344	.57575 70260 652117	.8394	.57679 07461 018551
4.8345	1.57577 77109 414652	4.8395	1.57681 14096 070062
.8346	.57579 83953 898634	.8396	.57683 20726 851857
.8347	.57581 90794 104240	.8397	.57685 27353 364112
.8348	.57583 97630 031648	.8398	.57687 33975 607004
.8349	.57586 04461 681035	.8399	.57689 40593 580709
4.8350		4.8400	

x	$\log_e$ x	x	$\log_e$ x
4.8400	1.57691 47207 285403	4.8450	1.57794 72453 427296
.8401	.57693 53816 721264	.8451	.57796 78849 646124
.8402	.57695 60421 888466	.8452	.57798 85241 605101
.8403	.57697 67022 787188	.8453	.57800 91629 304401
.8404	.57699 73619 417604	.8454	.57802 98012 744201
4.8405	1.57701 80211 779892	4.8455	1.57805 04391 924677
.8406	.57703 86799 874227	.8456	.57807 10766 846004
.8407	.57705 93383 700787	.8457	.57809 17137 508358
.8408	.57707 99963 259747	.8458	.57811 23503 911915
.8409	.57710 06538 551283	.8459	.57813 29866 056850
4.8410	1.57712 13109 575573	4.8460	1.57815 36223 943340
.8411	.57714 19676 332792	.8461	.57817 42577 571560
.8412	.57716 26238 823117	.8462	.57819 48926 941686
.8413	.57718 32797 046724	.8463	.57821 55272 053893
.8414	.57720 39351 003788	.8464	.57823 61612 908358
4.8415	1.57722 45900 694487	4.8465	1.57825 67949 505256
.8416	.57724 52446 118997	.8466	.57827 74281 844762
.8417	.57726 58987 277494	.8467	.57829 80609 927053
.8418	.57728 65524 170154	.8468	.57831 86933 752304
.8419	.57730 72056 797153	.8469	.57833 93253 320691
4.8420	1.57732 78585 158667	4.8470	1.57835 99568 632389
.8421	.57734 85109 254874	.8471	.57838 05879 687575
.8422	.57736 91629 085948	.8472	.57840 12186 486422
.8423	.57738 98144 652066	.8473	.57842 18489 029109
.8424	.57741 04655 953404	.8474	.57844 24787 315809
4.8425	1.57743 11162 990139	4.8475	1.57846 31081 346698
.8426	.57745 17665 762446	.8476	.57848 37371 121953
.8427	.57747 24164 270502	.8477	.57850 43656 641748
.8428	.57749 30658 514482	.8478	.57852 49937 906260
.8429	.57751 37148 494563	.8479	.57854 56214 915663
4.8430	1.57753 43634 210921	4.8480	1.57856 62487 670133
.8431	.57755 50115 663732	.8481	.57858 68756 169847
.8432	.57757 56592 853171	.8482	.57860 75020 414978
.8433	.57759 63065 779416	.8483	.57862 81280 405704
.8434	.57761 69534 442642	.8484	.57864 87536 142199
4.8435	1.57763 75998 843025	4.8485	1.57866 93787 624639
.8436	.57765 82458 980742	.8486	.57869 00034 853199
.8437	.57767 88914 855967	.8487	.57871 06277 828055
.8438	.57769 95366 468878	.8488	.57873 12516 549382
.8439	.57772 01813 819649	.8489	.57875 18751 017356
4.8440	1.57774 08256 908458	4.8490	1.57877 24981 232152
.8441	.57776 14695 735480	.8491	.57879 31207 193946
.8442	.57778 21130 300891	.8492	.57881 37428 902913
.8443	.57780 27560 604867	.8493	.57883 43646 359227
.8444	.57782 33986 647584	.8494	.57885 49859 563066
4.8445	1.57784 40408 429218	4.8495	1.57887 56068 514604
.8446	.57786 46825 949944	.8496	.57889 62273 214017
.8447	.57788 53239 209939	.8497	.57891 68473 661479
.8448	.57790 59648 209379	.8498	.57893 74669 857166
.8449	.57792 66052 948439	.8499	.57895 80861 801254
4.8450		4.8500	

x	$\log_e$ x	x	$\log_e$ x
4.8500	1.57897 87049 493918	4.8550	1.58000 91017 432882
.8501	.57899 93232 935333	.8551	.58002 96988 535144
.8502	.57901 99412 125675	.8552	.58005 02955 395083
.8503	.57904 05587 065118	.8553	.58007 08918 012876
.8504	.57906 11757 753839	.8554	.58009 14876 388695
4.8505	1.57908 17924 192012	4.8555	1.58011 20830 522717
.8506	.57910 24086 379812	.8556	.58013 26780 415115
.8507	.57912 30244 317416	.8557	.58015 32726 066065
.8508	.57914 36398 004997	.8558	.58017 38667 475741
.8509	.57916 42547 442732	.8559	.58019 44604 644319
4.8510	1.57918 48692 630795	4.8560	1.58021 50537 571971
.8511	.57920 54833 569362	.8561	.58023 56466 258874
.8512	.57922 60970 258608	.8562	.58025 62390 705202
.8513	.57924 67102 698708	.8563	.58027 68310 911130
.8514	.57926 73230 889837	.8564	.58029 74226 876831
4.8515	1.57928 79354 832171	4.8565	1.58031 80138 602482
.8516	.57930 85474 525884	.8566	.58033 86046 088256
.8517	.57932 91589 971153	.8567	.58035 91949 334328
.8518	.57934 97701 168151	.8568	.58037 97848 340872
.8519	.57937 03808 117054	.8569	.58040 03743 108064
4.8520	1.57939 09910 818037	4.8570	1.58042 09633 636078
.8521	.57941 16009 271275	.8571	.58044 15519 925088
.8522	.57943 22103 476944	.8572	.58046 21401 975268
.8523	.57945 28193 435218	.8573	.58048 27279 786794
.8524	.57947 34279 146273	.8574	.58050 33153 359840
4.8525	1.57949 40360 610283	4.8575	1.58052 39022 694581
.8526	.57951 46437 827423	.8576	.58054 44887 791190
.8527	.57953 52510 797869	.8577	.58056 50748 649843
.8528	.57955 58579 521796	.8578	.58058 56605 270714
.8529	.57957 64643 999378	.8579	.58060 62457 653977
4.8530	1.57959 70704 230791	4.8580	1.58062 68305 799808
.8531	.57961 76760 216210	.8581	.58064 74149 708379
.8532	.57963 82811 955809	.8582	.58066 79989 379866
.8533	.57965 88859 449764	.8583	.58068 85824 814443
.8534	.57967 94902 698249	.8584	.58070 91656 012285
4.8535	1.57970 00941 701439	4.8585	1.58072 97482 973566
.8536	.57972 06976 459510	.8586	.58075 03305 698461
.8537	.57974 13006 972637	.8587	.58077 09124 187143
.8538	.57976 19033 240993	.8588	.58079 14938 439787
.8539	.57978 25055 264755	.8589	.58081 20748 456568
4.8540	1.57980 31073 044096	4.8590	1.58083 26554 237659
.8541	.57982 37086 579193	.8591	.58085 32355 783236
.8542	.57984 43095 870219	.8592	.58087 38153 093473
.8543	.57986 49100 917350	.8593	.58089 43946 168543
.8544	.57988 55101 720761	.8594	.58091 49735 008621
4.8545	1.57990 61098 280625	4.8595	1.58093 55519 613882
.8546	.57992 67090 597119	.8596	.58095 61299 984500
.8547	.57994 73078 670417	.8597	.58097 67076 120649
.8548	.57996 79062 500694	.8598	.58099 72848 022503
.8549	.57998 85042 088124	.8599	.58101 78615 690237
4.8550		4.8600	

x	$\log_e$ x	x	$\log_e$ x
4.8600	1.58103 84379 124024	4.8650	1.58206 67156 379684
.8601	.58105 90138 324039	.8651	.58208 72704 113013
.8602	.58107 95893 290457	.8652	.58210 78247 621443
.8603	.58110 01644 023451	.8653	.58212 83786 905146
.8604	.58112 07390 523196	.8654	.58214 89321 964296
4.8605	1.58114 13132 789866	4.8655	1.58216 94852 799066
.8606	.58116 18870 823635	.8656	.58219 00379 409631
.8607	.58118 24604 624677	.8657	.58221 05901 796165
.8608	.58120 30334 193167	.8658	.58223 11419 958840
.8609	.58122 36059 529278	.8659	.58225 16933 897830
4.8610	1.58124 41780 633184	4.8660	1.58227 22443 613309
.8611	.58126 47497 505061	.8661	.58229 27949 105450
.8612	.58128 53210 145081	.8662	.58231 33450 374428
.8613	.58130 58918 553420	.8663	.58233 38947 420415
.8614	.58132 64622 730250	.8664	.58235 44440 243585
4.8615	1.58134 70322 675747	4.8665	1.58237 49928 844112
.8616	.58136 76018 390084	.8666	.58239 55413 222170
.8617	.58138 81709 873436	.8667	.58241 60893 377931
.8618	.58140 87397 125975	.8668	.58243 66369 311570
.8619	.58142 93080 147878	.8669	.58245 71841 023259
4.8620	1.58144 98758 939316	4.8670	1.58247 77308 513173
.8621	.58147 04433 500465	.8671	.58249 82771 781484
.8622	.58149 10103 831499	.8672	.58251 88230 828367
.8623	.58151 15769 932591	.8673	.58253 93685 653994
.8624	.58153 21431 803916	.8674	.58255 99136 258540
4.8625	1.58155 27089 445647	4.8675	1.58258 04582 642177
.8626	.58157 32742 857958	.8676	.58260 10024 805079
.8627	.58159 38392 041024	.8677	.58262 15462 747420
.8628	.58161 44036 995018	.8678	.58264 20896 469373
.8629	.58163 49677 720115	.8679	.58266 26325 971111
4.8630	1.58165 55314 216487	4.8680	1.58268 31751 252807
.8631	.58167 60946 484310	.8681	.58270 37172 314636
.8632	.58169 66574 523757	.8682	.58272 42589 156770
.8633	.58171 72198 335001	.8683	.58274 48001 779383
.8634	.58173 77817 918218	.8684	.58276 53410 182648
4.8635	1.58175 83433 273580	4.8685	1.58278 58814 366739
.8636	.58177 89044 401261	.8686	.58280 64214 331828
.8637	.58179 94651 301436	.8687	.58282 69610 078089
.8638	.58182 00253 974278	.8688	.58284 75001 605696
.8639	.58184 05852 419961	.8689	.58286 80388 914821
4.8640	1.58186 11446 638659	4.8690	1.58288 85772 005639
.8641	.58188 17036 630545	.8691	.58290 91150 878321
.8642	.58190 22622 395794	.8692	.58292 96525 533042
.8643	.58192 28203 934579	.8693	.58295 01895 969975
.8644	.58194 33781 247074	.8694	.58297 07262 189293
4.8645	1.58196 39354 333453	4.8695	1.58299 12624 191169
.8646	.58198 44923 193889	.8696	.58301 17981 975776
.8647	.58200 50487 828557	.8697	.58303 23335 543288
.8648	.58202 56048 237629	.8698	.58305 28684 893878
.8649	.58204 61604 421280	.8699	.58307 34030 027719
4.8650		4.8700	

x	$\log_e x$	x	$\log_e x$
4.8700	1.58309 39370 944984	4.8750	1.58412 01044 498105
.8701	.58311 44707 645847	.8751	.58414 06170 599383
.8702	.58313 50040 130480	.8752	.58416 11292 493075
.8703	.58315 55368 399056	.8753	.58418 16410 179355
.8704	.58317 60692 451750	.8754	.58420 21523 658395
4.8705	1.58319 66012 288733	4.8755	1.58422 26632 930366
.8706	.58321 71327 910179	.8756	.58424 31737 995443
.8707	.58323 76639 316261	.8757	.58426 36838 853797
.8708	.58325 81946 507153	.8758	.58428 41935 505602
.8709	.58327 87249 483027	.8759	.58430 47027 951029
4.8710	1.58329 92548 244056	4.8760	1.58432 52116 190251
.8711	.58331 97842 790414	.8761	.58434 57200 223441
.8712	.58334 03133 122273	.8762	.58436 62280 050771
.8713	.58336 08419 239806	.8763	.58438 67355 672413
.8714	.58338 13701 143187	.8764	.58440 72427 088541
4.8715	1.58340 18978 832589	4.8765	1.58442 77494 299327
.8716	.58342 24252 308184	.8766	.58444 82557 304942
.8717	.58344 29521 570145	.8767	.58446 87616 105561
.8718	.58346 34786 618646	.8768	.58448 92670 701354
.8719	.58348 40047 453860	.8769	.58450 97721 092495
4.8720	1.58350 45304 075959	4.8770	1.58453 02767 279155
.8721	.58352 50556 485116	.8771	.58455 07809 261509
.8722	.58354 55804 681505	.8772	.58457 12847 039726
.8723	.58356 61048 665298	.8773	.58459 17880 613981
.8724	.58358 66288 436668	.8774	.58461 22909 984446
4.8725	1.58360 71523 995788	4.8775	1.58463 27935 151292
.8726	.58362 76755 342831	.8776	.58465 32956 114693
.8727	.58364 81982 477970	.8777	.58467 37972 874820
.8728	.58366 87205 401378	.8778	.58469 42985 431847
.8729	.58368 92424 113227	.8779	.58471 47993 785944
4.8730	1.58370 97638 613691	4.8780	1.58473 52997 937285
.8731	.58373 02848 902942	.8781	.58475 57997 886043
.8732	.58375 08054 981154	.8782	.58477 62993 632388
.8733	.58377 13256 848498	.8783	.58479 67985 176494
.8734	.58379 18454 505148	.8784	.58481 72972 518533
4.8735	1.58381 23647 951276	4.8785	1.58483 77955 658677
.8736	.58383 28837 187056	.8786	.58485 82934 597098
.8737	.58385 34022 212660	.8787	.58487 87909 333969
.8738	.58387 39203 028261	.8788	.58489 92879 869462
.8739	.58389 44379 634032	.8789	.58491 97846 203748
4.8740	1.58391 49552 030145	4.8790	1.58494 02808 337001
.8741	.58393 54720 216773	.8791	.58496 07766 269393
.8742	.58395 59884 194089	.8792	.58498 12720 001095
.8743	.58397 65043 962266	.8793	.58500 17669 532280
.8744	.58399 70199 521476	.8794	.58502 22614 863120
4.8745	1.58401 75350 871892	4.8795	1.58504 27555 993788
.8746	.58403 80498 013686	.8796	.58506 32492 924455
.8747	.58405 85640 947032	.8797	.58508 37425 655293
.8748	.58407 90779 672102	.8798	.58510 42354 186475
.8749	.58409 95914 189069	.8799	.58512 47278 518173
4.8750		4.8800	

x	$\log_e x$	x	$\log_e x$
4.8800	1.58514 52198 650558	4.8850	1.58616 92854 947461
.8801	.58516 57114 583804	.8851	.58618 97561 142901
.8802	.58518 62026 318081	.8852	.58621 02263 147964
.8803	.58520 66933 853563	.8853	.58623 06960 962822
.8804	.58522 71837 190421	.8854	.58625 11654 587646
4.8805	1.58524 76736 328827	4.8855	1.58627 16344 022608
.8806	.58526 81631 268954	.8856	.58629 21029 267879
.8807	.58528 86522 010973	.8857	.58631 25710 323631
.8808	.58530 91408 555056	.8858	.58633 30387 190036
.8809	.58532 96290 901376	.8859	.58635 35059 867264
4.8810	1.58535 01169 050104	4.8860	1.58637 39728 355487
.8811	.58537 06043 001413	.8861	.58639 44392 654877
.8812	.58539 10912 755474	.8862	.58641 49052 765606
.8813	.58541 15778 312459	.8863	.58643 53708 687843
.8814	.58543 20639 672541	.8864	.58645 58360 421762
4.8815	1.58545 25496 835891	4.8865	1.58647 63007 967534
.8816	.58547 30349 802681	.8866	.58649 67651 325329
.8817	.58549 35198 573084	.8867	.58651 72290 495320
.8818	.58551 40043 147270	.8868	.58653 76925 477677
.8819	.58553 44883 525413	.8869	.58655 81556 272573
4.8820	1.58555 49719 707683	4.8870	1.58657 86182 880178
.8821	.58557 54551 694253	.8871	.58659 90805 300663
.8822	.58559 59379 485295	.8872	.58661 95423 534201
.8823	.58561 64203 080981	.8873	.58664 00037 580963
.8824	.58563 69022 481481	.8874	.58666 04647 441119
4.8825	1.58565 73837 686969	4.8875	1.58668 09253 114842
.8826	.58567 78648 697617	.8876	.58670 13854 602302
.8827	.58569 83455 513595	.8877	.58672 18451 903670
.8828	.58571 88258 135075	.8878	.58674 23045 019119
.8829	.58573 93056 562231	.8879	.58676 27633 948819
4.8830	1.58575 97850 795232	4.8880	1.58678 32218 692942
.8831	.58578 02640 834252	.8881	.58680 36799 251659
.8832	.58580 07426 679461	.8882	.58682 41375 625140
.8833	.58582 12208 331032	.8883	.58684 45947 813559
.8834	.58584 16985 789137	.8884	.58686 50515 817084
4.8835	1.58586 21759 053947	4.8885	1.58688 55079 635889
.8836	.58588 26528 125633	.8886	.58690 59639 270143
.8837	.58590 31293 004368	.8887	.58692 64194 720019
.8838	.58592 36053 690324	.8888	.58694 68745 985687
.8839	.58594 40810 183671	.8889	.58696 73293 067319
4.8840	1.58596 45562 484582	4.8890	1.58698 77835 965085
.8841	.58598 50310 593229	.8891	.58700 82374 679157
.8842	.58600 55054 509782	.8892	.58702 86909 209707
.8843	.58602 59794 234415	.8893	.58704 91439 556904
.8844	.58604 64529 767297	.8894	.58706 95965 720921
4.8845	1.58606 69261 108602	4.8895	1.58709 00487 701928
.8846	.58608 73988 258500	.8896	.58711 05005 500096
.8847	.58610 78711 217163	.8897	.58713 09519 115597
.8848	.58612 83429 984763	.8898	.58715 14028 548602
.8849	.58614 88144 561472	.8899	.58717 18533 799281
4.8850		4.8900	

x	$\log_e x$	x	$\log_e x$
4.8900	1.58719 23034 867807	4.8950	1.58821 42759 824737
.8901	.58721 27531 754349	.8951	.58823 47047 829974
.8902	.58723 32024 459078	.8952	.58825 51331 661937
.8903	.58725 36512 982167	.8953	.58827 55611 320797
.8904	.58727 40997 323786	.8954	.58829 59886 806725
4.8905	1.58729 45477 484105	4.8955	1.58831 64158 119890
.8906	.58731 49953 463297	.8956	.58833 68425 260463
.8907	.58733 54425 261531	.8957	.58835 72688 228616
.8908	.58735 58892 878980	.8958	.58837 76947 024517
.8909	.58737 63356 315813	.8959	.58839 81201 648338
4.8910	1.58739 67815 572201	4.8960	1.58841 85452 100250
.8911	.58741 72270 648317	.8961	.58843 89698 380421
.8912	.58743 76721 544330	.8962	.58845 93940 489024
.8913	.58745 81168 260412	.8963	.58847 98178 426228
.8914	.58747 85610 796733	.8964	.58850 02412 192203
4.8915	1.58749 90049 153465	4.8965	1.58852 06641 787121
.8916	.58751 94483 330778	.8966	.58854 10867 211151
.8917	.58753 98913 328843	.8967	.58856 15088 464464
.8918	.58756 03339 147831	.8968	.58858 19305 547230
.8919	.58758 07760 787913	.8969	.58860 23518 459620
4.8920	1.58760 12178 249259	4.8970	1.58862 27727 201803
.8921	.58762 16591 532041	.8971	.58864 31931 773951
.8922	.58764 21000 636430	.8972	.58866 36132 176233
.8923	.58766 25405 562596	.8973	.58868 40328 408819
.8924	.58768 29806 310710	.8974	.58870 44520 471881
4.8925	1.58770 34202 880942	4.8975	1.58872 48708 365588
.8926	.58772 38595 273465	.8976	.58874 52892 090110
.8927	.58774 42983 488447	.8977	.58876 57071 645618
.8928	.58776 47367 526061	.8978	.58878 61247 032283
.8929	.58778 51747 386477	.8979	.58880 65418 250273
4.8930	1.58780 56123 069865	4.8980	1.58882 69585 299760
.8931	.58782 60494 576397	.8981	.58884 73748 180914
.8932	.58784 64861 906243	.8982	.58886 77906 893904
.8933	.58786 69225 059573	.8983	.58888 82061 438902
.8934	.58788 73584 036559	.8984	.58890 86211 816077
4.8935	1.58790 77938 837371	4.8985	1.58892 90358 025599
.8936	.58792 82289 462181	.8986	.58894 94500 067639
.8937	.58794 86635 911157	.8987	.58896 98637 942367
.8938	.58796 90978 184472	.8988	.58899 02771 649952
.8939	.58798 95316 282296	.8989	.58901 06901 190566
4.8940	1.58800 99650 204799	4.8990	1.58903 11026 564378
.8941	.58803 03979 952153	.8991	.58905 15147 771557
.8942	.58805 08305 524527	.8992	.58907 19264 812276
.8943	.58807 12626 922092	.8993	.58909 23377 686702
.8944	.58809 16944 145020	.8994	.58911 27486 395007
4.8945	1.58811 21257 193480	4.8995	1.58913 31590 937361
.8946	.58813 25566 067643	.8996	.58915 35691 313933
.8947	.58815 29870 767679	.8997	.58917 39787 524894
.8948	.58817 34171 293760	.8998	.58919 43879 570414
.8949	.58819 38467 646056	.8999	.58921 47967 450662
4.8950		4.9000	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e$ x	x	$\log_e$ x
4.9000	1.58923 52051 165809	4.9050	1.59025 50930 173264
.9001	.58925 56130 716025	.9051	.59027 54801 693439
.9002	.58927 60206 101479	.9052	.59029 58669 057339
.9003	.58929 64277 322343	.9053	.59031 62532 265134
.9004	.58931 68344 378784	.9054	.59033 66391 316992
4.9005	1.58933 72407 270975	4.9055	1.59035 70246 213084
.9006	.58935 76465 999084	.9056	.59037 74096 953579
.9007	.58937 80520 563281	.9057	.59039 77943 538647
.9008	.58939 84570 963737	.9058	.59041 81785 968455
.9009	.58941 88617 200622	.9059	.59043 85624 243175
4.9010	1.58943 92659 274104	4.9060	1.59045 89458 362976
.9011	.58945 96697 184355	.9061	.59047 93288 328026
.9012	.58948 00730 931544	.9062	.59049 97114 138495
.9013	.58950 04760 515841	.9063	.59052 00935 794553
.9014	.58952 08785 937416	.9064	.59054 04753 296369
4.9015	1.58954 12807 196438	4.9065	1.59056 08566 644112
.9016	.58956 16824 293078	.9066	.59058 12375 837952
.9017	.58958 20837 227505	.9067	.59060 16180 878058
.9018	.58960 24845 999889	.9068	.59062 19981 764599
.9019	.58962 28850 610400	.9069	.59064 23778 497744
4.9020	1.58964 32851 059208	4.9070	1.59066 27571 077663
.9021	.58966 36847 346483	.9071	.59068 31359 504526
.9022	.58968 40839 472394	.9072	.59070 35143 778500
.9023	.58970 44827 437111	.9073	.59072 38923 899757
.9024	.58972 48811 240804	.9074	.59074 42699 868464
4.9025	1.58974 52790 883643	4.9075	1.59076 46471 684791
.9026	.58976 56766 365797	.9076	.59078 50239 348907
.9027	.58978 60737 687436	.9077	.59080 54002 860982
.9028	.58980 64704 848730	.9078	.59082 57762 221185
.9029	.58982 68667 849849	.9079	.59084 61517 429684
4.9030	1.58984 72626 690962	4.9080	1.59086 65268 486650
.9031	.58986 76581 372239	.9081	.59088 69015 392251
.9032	.58988 80531 893849	.9082	.59090 72758 146656
.9033	.58990 84478 255963	.9083	.59092 76496 750035
.9034	.58992 88420 458750	.9084	.59094 80231 202557
4.9035	1.58994 92358 502379	4.9085	1.59096 83961 504390
.9036	.58996 96292 387021	.9086	.59098 87687 655705
.9037	.58999 00222 112845	.9087	.59100 91409 656669
.9038	.59001 04147 680020	.9088	.59102 95127 507453
.9039	.59003 08069 088716	.9089	.59104 98841 208225
4.9040	1.59005 11986 339103	4.9090	1.59107 02550 759154
.9041	.59007 15899 431350	.9091	.59109 06256 160410
.9042	.59009 19808 365627	.9092	.59111 09957 412161
.9043	.59011 23713 142103	.9093	.59113 13654 514577
.9044	.59013 27613 760949	.9094	.59115 17347 467826
4.9045	1.59015 31510 222333	4.9095	1.59117 21036 272078
.9046	.59017 35402 526425	.9096	.59119 24720 927502
.9047	.59019 39290 673394	.9097	.59121 28401 434266
.9048	.59021 43174 663411	.9098	.59123 32077 792540
.9049	.59023 47054 496645	.9099	.59125 35750 002492
4.9050		4.9100	

x	$\log_e$ x	x	$\log_e$ x
4.9100	1.59127 39418 064292	4.9150	1.59229 17535 991299
.9101	.59129 43081 978109	.9151	.59231 20992 721146
.9102	.59131 46741 744111	.9152	.59233 24445 311613
.9103	.59133 50397 362467	.9153	.59235 27893 762869
.9104	.59135 54048 833347	.9154	.59237 31338 075081
4.9105	1.59137 57696 156919	4.9155	1.59239 34778 248419
.9106	.59139 61339 333352	.9156	.59241 38214 283051
.9107	.59141 64978 362816	.9157	.59243 41646 179145
.9108	.59143 68613 245478	.9158	.59245 45073 936870
.9109	.59145 72243 981508	.9159	.59247 48497 556393
4.9110	1.59147 75870 571075	4.9160	1.59249 51917 037884
.9111	.59149 79493 014348	.9161	.59251 55332 381510
.9112	.59151 83111 311495	.9162	.59253 58743 587441
.9113	.59153 86725 462686	.9163	.59255 62150 655843
.9114	.59155 90335 468089	.9164	.59257 65553 586886
4.9115	1.59157 93941 327872	4.9165	1.59259 68952 380739
.9116	.59159 97543 042206	.9166	.59261 72347 037568
.9117	.59162 01140 611258	.9167	.59263 75737 557543
.9118	.59164 04734 035197	.9168	.59265 79123 940832
.9119	.59166 08323 314193	.9169	.59267 82506 187602
4.9120	1.59168 11908 448413	4.9170	1.59269 85884 298023
.9121	.59170 15489 438028	.9171	.59271 89258 272263
.9122	.59172 19066 283204	.9172	.59273 92628 110489
.9123	.59174 22638 984112	.9173	.59275 95993 812870
.9124	.59176 26207 540920	.9174	.59277 99355 379575
4.9125	1.59178 29771 953796	4.9175	1.59280 02712 810771
.9126	.59180 33332 222910	.9176	.59282 06066 106626
.9127	.59182 36888 348430	.9177	.59284 09415 267310
.9128	.59184 40440 330524	.9178	.59286 12760 292989
.9129	.59186 43988 169362	.9179	.59288 16101 183832
4.9130	1.59188 47531 865112	4.9180	1.59290 19437 940008
.9131	.59190 51071 417943	.9181	.59292 22770 561684
.9132	.59192 54606 828023	.9182	.59294 26099 049029
.9133	.59194 58138 095521	.9183	.59296 29423 402211
.9134	.59196 61665 220605	.9184	.59298 32743 621397
4.9135	1.59198 65188 203445	4.9185	1.59300 36059 706756
.9136	.59200 68707 044209	.9186	.59302 39371 658456
.9137	.59202 72221 743065	.9187	.59304 42679 476665
.9138	.59204 75732 300182	.9188	.59306 45983 161551
.9139	.59206 79238 715729	.9189	.59308 49282 713283
4.9140	1.59208 82740 989874	4.9190	1.59310 52578 132028
.9141	.59210 86239 122785	.9191	.59312 55869 417954
.9142	.59212 89733 114632	.9192	.59314 59156 571229
.9143	.59214 93222 965583	.9193	.59316 62439 592022
.9144	.59216 96708 675806	.9194	.59318 65718 480500
4.9145	1.59219 00190 245470	4.9195	1.59320 68993 236831
.9146	.59221 03667 674743	.9196	.59322 72263 861184
.9147	.59223 07140 963794	.9197	.59324 75530 353726
.9148	.59225 10610 112791	.9198	.59326 78792 714625
.9149	.59227 14075 121903	.9199	.59328 82050 944050
4.9150		4.9200	

x	$\log_e$ x	x	$\log_e$ x
4.9200	1.59330 85305 042167	4.9250	1.59432 42746 240522
.9201	.59332 88555 009146	.9251	.59434 45789 864452
.9202	.59334 91800 845154	.9252	.59436 48829 365794
.9203	.59336 95042 550359	.9253	.59438 51864 744715
.9204	.59338 98280 124929	.9254	.59440 54896 001384
4.9205	1.59341 01513 569032	4.9255	1.59442 57923 135968
.9206	.59343 04742 882835	.9256	.59444 60946 148633
.9207	.59345 07968 066506	.9257	.59446 63965 039548
.9208	.59347 11189 120215	.9258	.59448 66979 808879
.9209	.59349 14406 044127	.9259	.59450 69990 456795
4.9210	1.59351 17618 838412	4.9260	1.59452 72996 983462
.9211	.59353 20827 503236	.9261	.59454 75999 389047
.9212	.59355 24032 038768	.9262	.59456 78997 673719
.9213	.59357 27232 445176	.9263	.59458 81991 837643
.9214	.59359 30428 722627	.9264	.59460 84981 880989
4.9215	1.59361 33620 871290	4.9265	1.59462 87967 803922
.9216	.59363 36808 891331	.9266	.59464 90949 606610
.9217	.59365 39992 782919	.9267	.59466 93927 289221
.9218	.59367 43172 546222	.9268	.59468 96900 851922
.9219	.59369 46348 181406	.9269	.59470 99870 294879
4.9220	1.59371 49519 688641	4.9270	1.59473 02835 618260
.9221	.59373 52687 068094	.9271	.59475 05796 822233
.9222	.59375 55850 319932	.9272	.59477 08753 906965
.9223	.59377 59009 444323	.9273	.59479 11706 872622
.9224	.59379 62164 441435	.9274	.59481 14655 719372
4.9225	1.59381 65315 311436	4.9275	1.59483 17600 447382
.9226	.59383 68462 054492	.9276	.59485 20541 056820
.9227	.59385 71604 670773	.9277	.59487 23477 547852
.9228	.59387 74743 160445	.9278	.59489 26409 920646
.9229	.59389 77877 523677	.9279	.59491 29338 175368
4.9230	1.59391 81007 760635	4.9280	1.59493 32262 312187
.9231	.59393 84133 871488	.9281	.59495 35182 331268
.9232	.59395 87255 856403	.9282	.59497 38098 232780
.9233	.59397 90373 715548	.9283	.59499 41010 016888
.9234	.59399 93487 449090	.9284	.59501 43917 683762
4.9235	1.59401 96597 057197	4.9285	1.59503 46821 233566
.9236	.59403 99702 540037	.9286	.59505 49720 666469
.9237	.59406 02803 897776	.9287	.59507 52615 982638
.9238	.59408 05901 130583	.9288	.59509 55507 182239
.9239	.59410 08994 238626	.9289	.59511 58394 265440
4.9240	1.59412 12083 222071	4.9290	1.59513 61277 232407
.9241	.59414 15168 081086	.9291	.59515 64156 083308
.9242	.59416 18248 815839	.9292	.59517 67030 818310
.9243	.59418 21325 426498	.9293	.59519 69901 437580
.9244	.59420 24397 913229	.9294	.59521 72767 941284
4.9245	1.59422 27466 276200	4.9295	1.59523 75630 329590
.9246	.59424 30530 515579	.9296	.59525 78488 602664
.9247	.59426 33590 631533	.9297	.59527 81342 760674
.9248	.59428 36646 624230	.9298	.59529 84192 803787
.9249	.59430 39698 493837	.9299	.59531 87038 732169
4.9250		4.9300	

x	$\log_e$ x	x	$\log_e$ x
4.9300	1.59533 89880 545987	4.9350	1.59635 26728 854449
.9301	.59535 92718 245409	.9351	.59637 29361 046632
.9302	.59537 95551 830601	.9352	.59639 31989 132918
.9303	.59539 98381 301730	.9353	.59641 34613 113473
.9304	.59542 01206 658963	.9354	.59643 37232 988464
4.9305	1.59544 04027 902467	4.9355	1.59645 39848 758056
.9306	.59546 06845 032409	.9356	.59647 42460 422417
.9307	.59548 09658 048955	.9357	.59649 45067 981712
.9308	.59550 12466 952273	.9358	.59651 47671 436107
.9309	.59552 15271 742529	.9359	.59653 50270 785770
4.9310	1.59554 18072 419891	4.9360	1.59655 52866 030867
.9311	.59556 20868 984524	.9361	.59657 55457 171563
.9312	.59558 23661 436596	.9362	.59659 58044 208026
.9313	.59560 26449 776273	.9363	.59661 60627 140421
.9314	.59562 29234 003723	.9364	.59663 63205 968914
4.9315	1.59564 32014 119112	4.9365	1.59665 65780 693673
.9316	.59566 34790 122606	.9366	.59667 68351 314862
.9317	.59568 37562 014374	.9367	.59669 70917 832650
.9318	.59570 40329 794580	.9368	.59671 73480 247201
.9319	.59572 43093 463393	.9369	.59673 76038 558681
4.9320	1.59574 45853 020979	4.9370	1.59675 78592 767258
.9321	.59576 48608 467504	.9371	.59677 81142 873098
.9322	.59578 51359 803135	.9372	.59679 83688 876366
.9323	.59580 54107 028039	.9373	.59681 86230 777228
.9324	.59582 56850 142383	.9374	.59683 88768 575852
4.9325	1.59584 59589 146334	4.9375	1.59685 91302 272403
.9326	.59586 62324 040057	.9376	.59687 93831 867047
.9327	.59588 65054 823720	.9377	.59689 96357 359950
.9328	.59590 67781 497489	.9378	.59691 98878 751279
.9329	.59592 70504 061531	.9379	.59694 01396 041199
4.9330	1.59594 73222 516012	4.9380	1.59696 03909 229878
.9331	.59596 75936 861100	.9381	.59698 06418 317480
.9332	.59598 78647 096960	.9382	.59700 08923 304172
.9333	.59600 81353 223759	.9383	.59702 11424 190120
.9334	.59602 84055 241665	.9384	.59704 13920 975491
4.9335	1.59604 86753 150843	4.9385	1.59706 16413 660449
.9336	.59606 89446 951460	.9386	.59708 18902 245162
.9337	.59608 92136 643683	.9387	.59710 21386 729796
.9338	.59610 94822 227677	.9388	.59712 23867 114515
.9339	.59612 97503 703611	.9389	.59714 26343 399487
4.9340	1.59615 00181 071650	4.9390	1.59716 28815 584878
.9341	.59617 02854 331960	.9391	.59718 31283 670853
.9342	.59619 05523 484708	.9392	.59720 33747 657578
.9343	.59621 08188 530062	.9393	.59722 36207 545220
.9344	.59623 10849 468186	.9394	.59724 38663 333944
4.9345	1.59625 13506 299248	4.9395	1.59726 41115 023916
.9346	.59627 16159 023414	.9396	.59728 43562 615303
.9347	.59629 18807 640851	.9397	.59730 46006 108270
.9348	.59631 21452 151725	.9398	.59732 48445 502983
.9349	.59633 24092 556202	.9399	.59734 50880 799608
4.9350		4.9400	

x	$\log_e$ x	x	$\log_e$ x
4.9400	1.59736 53311 998311	4.9450	1.59837 69650 746754
.9401	.59738 55739 099259	.9451	.59839 71873 171206
.9402	.59740 58162 102616	.9452	.59841 74091 506349
.9403	.59742 60581 008548	.9453	.59843 76305 752350
.9404	.59744 62995 817223	.9454	.59845 78515 909373
4.9405	1.59746 65406 528804	4.9455	1.59847 80721 977584
.9406	.59748 67813 143459	.9456	.59849 82923 957148
.9407	.59750 70215 661354	.9457	.59851 85121 848231
.9408	.59752 72614 082653	.9458	.59853 87315 650998
.9409	.59754 75008 407523	.9459	.59855 89505 365614
4.9410	1.59756 77398 636130	4.9460	1.59857 91690 992245
.9411	.59758 79784 768639	.9461	.59859 93872 531055
.9412	.59760 82166 805216	.9462	.59861 96049 982211
.9413	.59762 84544 746027	.9463	.59863 98223 345877
.9414	.59764 86918 591239	.9464	.59866 00392 622219
4.9415	1.59766 89288 341015	4.9465	1.59868 02557 811402
.9416	.59768 91653 995523	.9466	.59870 04718 913591
.9417	.59770 94015 554928	.9467	.59872 06875 928952
.9418	.59772 96373 019396	.9468	.59874 09028 857649
.9419	.59774 98726 389093	.9469	.59876 11177 699849
4.9420	1.59777 01075 664183	4.9470	1.59878 13322 455715
.9421	.59779 03420 844834	.9471	.59880 15463 125414
.9422	.59781 05761 931210	.9472	.59882 17599 709111
.9423	.59783 08098 923478	.9473	.59884 19732 206970
.9424	.59785 10431 821802	.9474	.59886 21860 619157
4.9425	1.59787 12760 626349	4.9475	1.59888 23984 945837
.9426	.59789 15085 337285	.9476	.59890 26105 187176
.9427	.59791 17405 954774	.9477	.59892 28221 343338
.9428	.59793 19722 478983	.9478	.59894 30333 414488
.9429	.59795 22034 910077	.9479	.59896 32441 400792
4.9430	1.59797 24343 248222	4.9480	1.59898 34545 302415
.9431	.59799 26647 493584	.9481	.59900 36645 119521
.9432	.59801 28947 646327	.9482	.59902 38740 852277
.9433	.59803 31243 706619	.9483	.59904 40832 500846
.9434	.59805 33535 674623	.9484	.59906 42920 065395
4.9435	1.59807 35823 550506	4.9485	1.59908 45003 546088
.9436	.59809 38107 334433	.9486	.59910 47082 943089
.9437	.59811 40387 026570	.9487	.59912 49158 256566
.9438	.59813 42662 627083	.9488	.59914 51229 486681
.9439	.59815 44934 136137	.9489	.59916 53296 633601
4.9440	1.59817 47201 553896	4.9490	1.59918 55359 697490
.9441	.59819 49464 880528	.9491	.59920 57418 678514
.9442	.59821 51724 116198	.9492	.59922 59473 576836
.9443	.59823 53979 261070	.9493	.59924 61524 392623
.9444	.59825 56230 315310	.9494	.59926 63571 126040
4.9445	1.59827 58477 279085	4.9495	1.59928 65613 777250
.9446	.59829 60720 152558	.9496	.59930 67652 346420
.9447	.59831 62958 935897	.9497	.59932 69686 833714
.9448	.59833 65193 629265	.9498	.59934 71717 239297
.9449	.59835 67424 232829	.9499	.59936 73743 563334
4.9450		4.9500	

x	$\log_e$ x	x	$\log_e$ x
4.9500	1.59938 75765 805989	4.9550	1.60039 71677 819513
.9501	.59940 77783 967429	.9551	.60041 73492 130173
.9502	.59942 79798 047817	.9552	.60043 75302 368013
.9503	.59944 81808 047319	.9553	.60045 77108 533198
.9504	.59946 83813 966099	.9554	.60047 78910 625893
4.9505	1.59948 85815 804323	4.9555	1.60049 80708 646261
.9506	.59950 87813 562155	.9556	.60051 82502 594467
.9507	.59952 89807 239759	.9557	.60053 84292 470676
.9508	.59954 91796 837302	.9558	.60055 86078 275052
.9509	.59956 93782 354947	.9559	.60057 87860 007758
4.9510	1.59958 95763 792860	4.9560	1.60059 89637 668960
.9511	.59960 97741 151205	.9561	.60061 91411 258822
.9512	.59962 99714 430147	.9562	.60063 93180 777507
.9513	.59965 01683 629851	.9563	.60065 94946 225181
.9514	.59967 03648 750482	.9564	.60067 96707 602008
4.9515	1.59969 05609 792203	4.9565	1.60069 98464 908151
.9516	.59971 07566 755181	.9566	.60072 00218 143776
.9517	.59973 09519 639580	.9567	.60074 01967 309045
.9518	.59975 11468 445565	.9568	.60076 03712 404124
.9519	.59977 13413 173300	.9569	.60078 05453 429177
4.9520	1.59979 15353 822950	4.9570	1.60080 07190 384368
.9521	.59981 17290 394679	.9571	.60082 08923 269862
.9522	.59983 19222 888654	.9572	.60084 10652 085821
.9523	.59985 21151 305037	.9573	.60086 12376 832411
.9524	.59987 23075 643994	.9574	.60088 14097 509796
4.9525	1.59989 24995 905689	4.9575	1.60090 15814 118140
.9526	.59991 26912 090288	.9576	.60092 17526 657607
.9527	.59993 28824 197954	.9577	.60094 19235 128361
.9528	.59995 30732 228853	.9578	.60096 20939 530566
.9529	.59997 32636 183149	.9579	.60098 22639 864387
4.9530	1.59999 34536 061006	4.9580	1.60100 24336 129988
.9531	.60001 36431 862590	.9581	.60102 26028 327532
.9532	.60003 38323 588065	.9582	.60104 27716 457184
.9533	.60005 40211 237595	.9583	.60106 29400 519108
.9534	.60007 42094 811344	.9584	.60108 31080 513467
4.9535	1.60009 43974 309479	4.9585	1.60110 32756 440427
.9536	.60011 45849 732162	.9586	.60112 34428 300151
.9537	.60013 47721 079560	.9587	.60114 36096 092803
.9538	.60015 49588 351835	.9588	.60116 37759 818547
.9539	.60017 51451 549153	.9589	.60118 39419 477548
4.9540	1.60019 53310 671678	4.9590	1.60120 41075 069968
.9541	.60021 55165 719575	.9591	.60122 42726 595973
.9542	.60023 57016 693008	.9592	.60124 44374 055726
.9543	.60025 58863 592142	.9593	.60126 46017 449391
.9544	.60027 60706 417141	.9594	.60128 47656 777132
4.9545	1.60029 62545 168170	4.9595	1.60130 49292 039114
.9546	.60031 64379 845393	.9596	.60132 50923 235499
.9547	.60033 66210 448974	.9597	.60134 52550 366453
.9548	.60035 68036 979078	.9598	.60136 54173 432138
.9549	.60037 69859 435870	.9599	.60138 55792 432720
4.9550		4.9600	

x	$\log_e x$	x	$\log_e x$
4.9600	1.60140 57407 368361	4.9650	1.60241 32974 971359
.9601	.60142 59018 239226	.9651	.60243 34382 812173
.9602	.60144 60625 045479	.9652	.60245 35786 596557
.9603	.60146 62227 787283	.9653	.60247 37186 324674
.9604	.60148 63826 464802	.9654	.60249 38581 996688
4.9605	1.60150 65421 078201	4.9655	1.60251 39973 612762
.9606	.60152 67011 627643	.9656	.60253 41361 173059
.9607	.60154 68598 113292	.9657	.60255 42744 677743
.9608	.60156 70180 535311	.9658	.60257 44124 126977
.9609	.60158 71758 893866	.9659	.60259 45499 520925
4.9610	1.60160 73333 189118	4.9660	1.60261 46870 859749
.9611	.60162 74903 421233	.9661	.60263 48238 143613
.9612	.60164 76469 590374	.9662	.60265 49601 372680
.9613	.60166 78031 696705	.9663	.60267 50960 547115
.9614	.60168 79589 740390	.9664	.60269 52315 667079
4.9615	1.60170 81143 721591	4.9665	1.60271 53666 732736
.9616	.60172 82693 640474	.9666	.60273 55013 744250
.9617	.60174 84239 497202	.9667	.60275 56356 701783
.9618	.60176 85781 291939	.9668	.60277 57695 605500
.9619	.60178 87319 024848	.9669	.60279 59030 455562
4.9620	1.60180 88852 696093	4.9670	1.60281 60361 252135
.9621	.60182 90382 305837	.9671	.60283 61687 995379
.9622	.60184 91907 854246	.9672	.60285 63010 685460
.9623	.60186 93429 341481	.9673	.60287 64329 322540
.9624	.60188 94946 767707	.9674	.60289 65643 906781
4.9625	1.60190 96460 133088	4.9675	1.60291 66954 438349
.9626	.60192 97969 437787	.9676	.60293 68260 917404
.9627	.60194 99474 681968	.9677	.60295 69563 344112
.9628	.60197 00975 865794	.9678	.60297 70861 718634
.9629	.60199 02472 989429	.9679	.60299 72156 041135
4.9630	1.60201 03966 053038	4.9680	1.60301 73446 311776
.9631	.60203 05455 056782	.9681	.60303 74732 530722
.9632	.60205 06940 000826	.9682	.60305 76014 698135
.9633	.60207 08420 885334	.9683	.60307 77292 814179
.9634	.60209 09897 710469	.9684	.60309 78566 879016
4.9635	1.60211 11370 476395	4.9685	1.60311 79836 892810
.9636	.60213 12839 183275	.9686	.60313 81102 855723
.9637	.60215 14303 831273	.9687	.60315 82364 767920
.9638	.60217 15764 420552	.9688	.60317 83622 629562
.9639	.60219 17220 951275	.9689	.60319 84876 440813
4.9640	1.60221 18673 423608	4.9690	1.60321 86126 201835
.9641	.60223 20121 837712	.9691	.60323 87371 912793
.9642	.60225 21566 193752	.9692	.60325 88613 573848
.9643	.60227 23006 491890	.9693	.60327 89851 185165
.9644	.60229 24442 732291	.9694	.60329 91084 746905
4.9645	1.60231 25874 915117	4.9695	1.60331 92314 259232
.9646	.60233 27303 040533	.9696	.60333 93539 722309
.9647	.60235 28727 108702	.9697	.60335 94761 136298
.9648	.60237 30147 119787	.9698	.60337 95978 501364
.9649	.60239 31563 073952	.9699	.60339 97191 817668
4.9650		4.9700	

x	$\log_e$ x	x	$\log_e$ x
4.9700	1.60341 98401 085374	4.9750	1.60442 53706 105561
.9701	.60343 99606 304644	.9751	.60444 54709 110563
.9702	.60346 00807 475641	.9752	.60446 55708 075425
.9703	.60348 02004 598529	.9753	.60448 56703 000310
.9704	.60350 03197 673470	.9754	.60450 57693 885380
4.9705	1.60352 04386 700628	4.9755	1.60452 58680 730797
.9706	.60354 05571 680164	.9756	.60454 59663 536725
.9707	.60356 06752 612242	.9757	.60456 60642 303325
.9708	.60358 07929 497025	.9758	.60458 61617 030760
.9709	.60360 09102 334675	.9759	.60460 62587 719192
4.9710	1.60362 10271 125356	4.9760	1.60462 63554 368783
.9711	.60364 11435 869229	.9761	.60464 64516 979696
.9712	.60366 12596 566459	.9762	.60466 65475 552093
.9713	.60368 13753 217208	.9763	.60468 66430 086137
.9714	.60370 14905 821638	.9764	.60470 67380 581989
4.9715	1.60372 16054 379912	4.9765	1.60472 68327 039812
.9716	.60374 17198 892194	.9766	.60474 69269 459768
.9717	.60376 18339 358645	.9767	.60476 70207 842020
.9718	.60378 19475 779430	.9768	.60478 71142 186730
.9719	.60380 20608 154709	.9769	.60480 72072 494059
4.9720	1.60382 21736 484647	4.9770	1.60482 72998 764171
.9721	.60384 22860 769405	.9771	.60484 73920 997228
.9722	.60386 23981 009147	.9772	.60486 74839 193391
.9723	.60388 25097 204036	.9773	.60488 75753 352823
.9724	.60390 26209 354233	.9774	.60490 76663 475686
4.9725	1.60392 27317 459902	4.9775	1.60492 77569 562143
.9726	.60394 28421 521205	.9776	.60494 78471 612355
.9727	.60396 29521 538306	.9777	.60496 79369 626485
.9728	.60398 30617 511366	.9778	.60498 80263 604695
.9729	.60400 31709 440548	.9779	.60500 81153 547147
4.9730	1.60402 32797 326015	4.9780	1.60502 82039 454003
.9731	.60404 33881 167930	.9781	.60504 82921 325425
.9732	.60406 34960 966454	.9782	.60506 83799 161576
.9733	.60408 36036 721752	.9783	.60508 84672 962617
.9734	.60410 37108 433985	.9784	.60510 85542 728711
4.9735	1.60412 38176 103316	4.9785	1.60512 86408 460019
.9736	.60414 39239 729907	.9786	.60514 87270 156705
.9737	.60416 40299 313922	.9787	.60516 88127 818929
.9738	.60418 41354 855522	.9788	.60518 88981 446855
.9739	.60420 42406 354870	.9789	.60520 89831 040643
4.9740	1.60422 43453 812129	4.9790	1.60522 90676 600457
.9741	.60424 44497 227462	.9791	.60524 91518 126457
.9742	.60426 45536 601030	.9792	.60526 92355 618807
.9743	.60428 46571 932996	.9793	.60528 93189 077668
.9744	.60430 47603 223523	.9794	.60530 94018 503202
4.9745	1.60432 48630 472774	4.9795	1.60532 94843 895572
.9746	.60434 49653 680910	.9796	.60534 95665 254938
.9747	.60436 50672 848094	.9797	.60536 96482 581464
.9748	.60438 51687 974489	.9798	.60538 97295 875311
.9749	.60440 52699 060257	.9799	.60540 98105 136641
4.9750		4.9800	

x	$\log_e x$	x	$\log_e x$
4.9800	1.60542 98910 365616	4.9850	1.60643 34034 138017
.9801	.60544 99711 562397	.9851	.60645 34633 931405
.9802	.60547 00508 727148	.9852	.60647 35229 700847
.9803	.60549 01301 860030	.9853	.60649 35821 446504
.9804	.60551 02090 961204	.9854	.60651 36409 168536
4.9805	1.60553 02876 030833	4.9855	1.60653 36992 867106
.9806	.60555 03657 069079	.9856	.60655 37572 542374
.9807	.60557 04434 076103	.9857	.60657 38148 194502
.9808	.60559 05207 052067	.9858	.60659 38719 823652
.9809	.60561 05975 997133	.9859	.60661 39287 429985
4.9810	1.60563 06740 911463	4.9860	1.60663 39851 013661
.9811	.60565 07501 795219	.9861	.60665 40410 574844
.9812	.60567 08258 648563	.9862	.60667 40966 113693
.9813	.60569 09011 471657	.9863	.60669 41517 630371
.9814	.60571 09760 264661	.9864	.60671 42065 125038
4.9815	1.60573 10505 027739	4.9865	1.60673 42608 597856
.9816	.60575 11245 761052	.9866	.60675 43148 048986
.9817	.60577 11982 464761	.9867	.60677 43683 478590
.9818	.60579 12715 139029	.9868	.60679 44214 886828
.9819	.60581 13443 784017	.9869	.60681 44742 273863
4.9820	1.60583 14168 399887	4.9870	1.60683 45265 639855
.9821	.60585 14888 986801	.9871	.60685 45784 984965
.9822	.60587 15605 544920	.9872	.60687 46300 309356
.9823	.60589 16318 074406	.9873	.60689 46811 613187
.9824	.60591 17026 575421	.9874	.60691 47318 896621
4.9825	1.60593 17731 048127	4.9875	1.60693 47822 159818
.9826	.60595 18431 492686	.9876	.60695 48321 402941
.9827	.60597 19127 909258	.9877	.60697 48816 626149
.9828	.60599 19820 298006	.9878	.60699 49307 829604
.9829	.60601 20508 659091	.9879	.60701 49795 013467
4.9830	1.60603 21192 992675	4.9880	1.60703 50278 177900
.9831	.60605 21873 298920	.9881	.60705 50757 323064
.9832	.60607 22549 577987	.9882	.60707 51232 449119
.9833	.60609 23221 830038	.9883	.60709 51703 556228
.9834	.60611 23890 055235	.9884	.60711 52170 644550
4.9835	1.60613 24554 253739	4.9885	1.60713 52633 714248
.9836	.60615 25214 425711	.9886	.60715 53092 765482
.9837	.60617 25870 571314	.9887	.60717 53547 798413
.9838	.60619 26522 690709	.9888	.60719 53998 813203
.9839	.60621 27170 784057	.9889	.60721 54445 810013
4.9840	1.60623 27814 851520	4.9890	1.60723 54888 789003
.9841	.60625 28454 893260	.9891	.60725 55327 750335
.9842	.60627 29090 909438	.9892	.60727 55762 694170
.9843	.60629 29722 900216	.9893	.60729 56193 620669
.9844	.60631 30350 865755	.9894	.60731 56620 529992
4.9845	1.60633 30974 806216	4.9895	1.60733 57043 422302
.9846	.60635 31594 721762	.9896	.60735 57462 297758
.9847	.60637 32210 612553	.9897	.60737 57877 156522
.9848	.60639 32822 478752	.9898	.60739 58287 998756
.9849	.60641 33430 320519	.9899	.60741 58694 824619
4.9850		4.9900	

The MTP's table of natural logarithms (1941) (reconstruction, D. Roegel, 2015)

x	$\log_e x$	x	$\log_e x$
4.9900	1.60743 59097 634273	4.9950	1.60843 74121 005168
.9901	.60745 59496 427879	.9951	.60845 74319 201389
.9902	.60747 59891 205598	.9952	.60847 74513 389759
.9903	.60749 60281 967590	.9953	.60849 74703 570437
.9904	.60751 60668 714018	.9954	.60851 74889 743585
4.9905	1.60753 61051 445041	4.9955	1.60853 75071 909362
.9906	.60755 61430 160820	.9956	.60855 75250 067930
.9907	.60757 61804 861517	.9957	.60857 75424 219449
.9908	.60759 62175 547292	.9958	.60859 75594 364078
.9909	.60761 62542 218307	.9959	.60861 75760 501979
4.9910	1.60763 62904 874722	4.9960	1.60863 75922 633312
.9911	.60765 63263 516698	.9961	.60865 76080 758238
.9912	.60767 63618 144395	.9962	.60867 76234 876916
.9913	.60769 63968 757976	.9963	.60869 76384 989507
.9914	.60771 64315 357600	.9964	.60871 76531 096172
4.9915	1.60773 64657 943428	4.9965	1.60873 76673 197070
.9916	.60775 64996 515622	.9966	.60875 76811 292362
.9917	.60777 65331 074342	.9967	.60877 76945 382209
.9918	.60779 65661 619748	.9968	.60879 77075 466771
.9919	.60781 65988 152003	.9969	.60881 77201 546207
4.9920	1.60783 66310 671265	4.9970	1.60883 77323 620680
.9921	.60785 66629 177697	.9971	.60885 77441 690347
.9922	.60787 66943 671459	.9972	.60887 77555 755371
.9923	.60789 67254 152712	.9973	.60889 77665 815911
.9924	.60791 67560 621616	.9974	.60891 77771 872128
4.9925	1.60793 67863 078332	4.9975	1.60893 77873 924181
.9926	.60795 68161 523022	.9976	.60895 77971 972231
.9927	.60797 68455 955844	.9977	.60897 78066 016438
.9928	.60799 68746 376962	.9978	.60899 78156 056963
.9929	.60801 69032 786534	.9979	.60901 78242 093966
4.9930	1.60803 69315 184722	4.9980	1.60903 78324 127606
.9931	.60805 69593 571687	.9981	.60905 78402 158045
.9932	.60807 69867 947589	.9982	.60907 78476 185442
.9933	.60809 70138 312588	.9983	.60909 78546 209957
.9934	.60811 70404 666846	.9984	.60911 78612 231751
4.9935	1.60813 70667 010523	4.9985	1.60913 78674 250983
.9936	.60815 70925 343779	.9986	.60915 78732 267815
.9937	.60817 71179 666776	.9987	.60917 78786 282406
.9938	.60819 71429 979674	.9988	.60919 78836 294915
.9939	.60821 71676 282633	.9989	.60921 78882 305505
4.9940	1.60823 71918 575815	4.9990	1.60923 78924 314333
.9941	.60825 72156 859379	.9991	.60925 78962 321561
.9942	.60827 72391 133486	.9992	.60927 78996 327349
.9943	.60829 72621 398297	.9993	.60929 79026 331856
.9944	.60831 72847 653973	.9994	.60931 79052 335243
4.9945	1.60833 73069 900674	4.9995	1.60933 79074 337670
.9946	.60835 73288 138560	.9996	.60935 79092 339297
.9947	.60837 73502 367792	.9997	.60937 79106 340284
.9948	.60839 73712 588530	.9998	.60939 79116 340790
.9949	.60841 73918 800935	.9999	.60941 79122 340977
4.9950		5.0000	