

A reconstruction of  
the Mathematical Tables Project's  
table of natural logarithms  
(volume 4, 1941)

Denis Roegel

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## 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	$\log_e x$
5.0000	1.60943 79124 341004	5.0050	1.61043 74127 671839
.0001	.60945 79122 341030	.0051	.61045 73925 875660
.0002	.60947 79116 341217	.0052	.61047 73720 087628
.0003	.60949 79106 341724	.0053	.61049 73510 307904
.0004	.60951 79092 342710	.0054	.61051 73296 536645
5.0005	1.60953 79074 344337	5.0055	1.61053 73078 774013
.0006	.60955 79052 346763	.0056	.61055 72857 020167
.0007	.60957 79026 350149	.0057	.61057 72631 275265
.0008	.60959 78996 354655	.0058	.61059 72401 539468
.0009	.60961 78962 360441	.0059	.61061 72167 812935
5.0010	1.60963 78924 367666	5.0060	1.61063 71930 095825
.0011	.60965 78882 376491	.0061	.61065 71688 388297
.0012	.60967 78836 387075	.0062	.61067 71442 690512
.0013	.60969 78786 399579	.0063	.61069 71193 002629
.0014	.60971 78732 414162	.0064	.61071 70939 324806
5.0015	1.60973 78674 430984	5.0065	1.61073 70681 657204
.0016	.60975 78612 450204	.0066	.61075 70419 999982
.0017	.60977 78546 471984	.0067	.61077 70154 353299
.0018	.60979 78476 496482	.0068	.61079 69884 717314
.0019	.60981 78402 523858	.0069	.61081 69611 092187
5.0020	1.60983 78324 554273	5.0070	1.61083 69333 478077
.0021	.60985 78242 587886	.0071	.61085 69051 875144
.0022	.60987 78156 624857	.0072	.61087 68766 283547
.0023	.60989 78066 665345	.0073	.61089 68476 703444
.0024	.60991 77972 709511	.0074	.61091 68183 134997
5.0025	1.60993 77874 757514	5.0075	1.61093 67885 578363
.0026	.60995 77772 809514	.0076	.61095 67584 033702
.0027	.60997 77666 865671	.0077	.61097 67278 501173
.0028	.60999 77556 926145	.0078	.61099 66968 980936
.0029	.61001 77442 991094	.0079	.61101 66655 473150
5.0030	1.61003 77325 060680	5.0080	1.61103 66337 977974
.0031	.61005 77203 135061	.0081	.61105 66016 495567
.0032	.61007 77077 214398	.0082	.61107 65691 026089
.0033	.61009 76947 298850	.0083	.61109 65361 569699
.0034	.61011 76813 388576	.0084	.61111 65028 126556
5.0035	1.61013 76675 483737	5.0085	1.61113 64690 696819
.0036	.61015 76533 584492	.0086	.61115 64349 280647
.0037	.61017 76387 691001	.0087	.61117 64003 878200
.0038	.61019 76237 803424	.0088	.61119 63654 489636
.0039	.61021 76083 921919	.0089	.61121 63301 115116
5.0040	1.61023 75926 046647	5.0090	1.61123 62943 754797
.0041	.61025 75764 177768	.0091	.61125 62582 408840
.0042	.61027 75598 315440	.0092	.61127 62217 077403
.0043	.61029 75428 459824	.0093	.61129 61847 760646
.0044	.61031 75254 611079	.0094	.61131 61474 458727
5.0045	1.61033 75076 769365	5.0095	1.61133 61097 171806
.0046	.61035 74894 934841	.0096	.61135 60715 900042
.0047	.61037 74709 107667	.0097	.61137 60330 643594
.0048	.61039 74519 288002	.0098	.61139 59941 402620
.0049	.61041 74325 476006	.0099	.61141 59548 177281
5.0050		5.0100	

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

x	$\log_e x$	x	$\log_e x$
5.0100	1.61143 59150 967734	5.0150	1.61243 34214 138989
.0101	.61145 58749 774140	.0151	.61245 33613 945577
.0102	.61147 58344 596657	.0152	.61247 33009 776217
.0103	.61149 57935 435444	.0153	.61249 32401 631066
.0104	.61151 57522 290660	.0154	.61251 31789 510284
5.0105	1.61153 57105 162465	5.0155	1.61253 31173 414028
.0106	.61155 56684 051017	.0156	.61255 30553 342457
.0107	.61157 56258 956475	.0157	.61257 29929 295730
.0108	.61159 55829 878998	.0158	.61259 29301 274005
.0109	.61161 55396 818745	.0159	.61261 28669 277441
5.0110	1.61163 54959 775876	5.0160	1.61263 28033 306196
.0111	.61165 54518 750549	.0161	.61265 27393 360428
.0112	.61167 54073 742922	.0162	.61267 26749 440297
.0113	.61169 53624 753156	.0163	.61269 26101 545960
.0114	.61171 53171 781408	.0164	.61271 25449 677576
5.0115	1.61173 52714 827839	5.0165	1.61273 24793 835304
.0116	.61175 52253 892606	.0166	.61275 24134 019302
.0117	.61177 51788 975868	.0167	.61277 23470 229728
.0118	.61179 51320 077785	.0168	.61279 22802 466740
.0119	.61181 50847 198516	.0169	.61281 22130 730498
5.0120	1.61183 50370 338219	5.0170	1.61283 21455 021159
.0121	.61185 49889 497053	.0171	.61285 20775 338882
.0122	.61187 49404 675176	.0172	.61287 20091 683826
.0123	.61189 48915 872749	.0173	.61289 19404 056148
.0124	.61191 48423 089929	.0174	.61291 18712 456007
5.0125	1.61193 47926 326876	5.0175	1.61293 18016 883562
.0126	.61195 47425 583748	.0176	.61295 17317 338970
.0127	.61197 46920 860704	.0177	.61297 16613 822390
.0128	.61199 46412 157902	.0178	.61299 15906 333980
.0129	.61201 45899 475503	.0179	.61301 15194 873899
5.0130	1.61203 45382 813664	5.0180	1.61303 14479 442305
.0131	.61205 44862 172543	.0181	.61305 13760 039357
.0132	.61207 44337 552301	.0182	.61307 13036 665211
.0133	.61209 43808 953096	.0183	.61309 12309 320028
.0134	.61211 43276 375086	.0184	.61311 11578 003965
5.0135	1.61213 42739 818430	5.0185	1.61313 10842 717179
.0136	.61215 42199 283287	.0186	.61315 10103 459831
.0137	.61217 41654 769815	.0187	.61317 09360 232077
.0138	.61219 41106 278174	.0188	.61319 08613 034076
.0139	.61221 40553 808521	.0189	.61321 07861 865986
5.0140	1.61223 39997 361016	5.0190	1.61323 07106 727966
.0141	.61225 39436 935818	.0191	.61325 06347 620173
.0142	.61227 38872 533084	.0192	.61327 05584 542767
.0143	.61229 38304 152974	.0193	.61329 04817 495904
.0144	.61231 37731 795646	.0194	.61331 04046 479743
5.0145	1.61233 37155 461259	5.0195	1.61333 03271 494442
.0146	.61235 36575 149972	.0196	.61335 02492 540160
.0147	.61237 35990 861942	.0197	.61337 01709 617054
.0148	.61239 35402 597330	.0198	.61339 00922 725284
.0149	.61241 34810 356292	.0199	.61341 00131 865005
5.0150		5.0200	

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x	$\log_e x$	x	$\log_e x$
5.0200	1.61342 99337 036378	5.0250	1.61442 54539 451394
.0201	.61344 98538 239560	.0251	.61444 53542 446396
.0202	.61346 97735 474709	.0252	.61446 52541 481257
.0203	.61348 96928 741983	.0253	.61448 51536 556136
.0204	.61350 96118 041541	.0254	.61450 50527 671189
5.0205	1.61352 95303 373539	5.0255	1.61452 49514 826575
.0206	.61354 94484 738138	.0256	.61454 48498 022450
.0207	.61356 93662 135493	.0257	.61456 47477 258974
.0208	.61358 92835 565764	.0258	.61458 46452 536302
.0209	.61360 92005 029108	.0259	.61460 45423 854593
5.0210	1.61362 91170 525684	5.0260	1.61462 44391 214004
.0211	.61364 90332 055650	.0261	.61464 43354 614693
.0212	.61366 89489 619163	.0262	.61466 42314 056818
.0213	.61368 88643 216381	.0263	.61468 41269 540535
.0214	.61370 87792 847463	.0264	.61470 40221 066002
5.0215	1.61372 86938 512567	5.0265	1.61472 39168 633377
.0216	.61374 86080 211849	.0266	.61474 38112 242818
.0217	.61376 85217 945469	.0267	.61476 37051 894481
.0218	.61378 84351 713585	.0268	.61478 35987 588524
.0219	.61380 83481 516353	.0269	.61480 34919 325106
5.0220	1.61382 82607 353933	5.0270	1.61482 33847 104382
.0221	.61384 81729 226481	.0271	.61484 32770 926511
.0222	.61386 80847 134157	.0272	.61486 31690 791650
.0223	.61388 79961 077117	.0273	.61488 30606 699956
.0224	.61390 79071 055521	.0274	.61490 29518 651587
5.0225	1.61392 78177 069524	5.0275	1.61492 28426 646701
.0226	.61394 77279 119286	.0276	.61494 27330 685454
.0227	.61396 76377 204965	.0277	.61496 26230 768004
.0228	.61398 75471 326718	.0278	.61498 25126 894508
.0229	.61400 74561 484702	.0279	.61500 24019 065125
5.0230	1.61402 73647 679077	5.0280	1.61502 22907 280010
.0231	.61404 72729 909999	.0281	.61504 21791 539322
.0232	.61406 71808 177626	.0282	.61506 20671 843217
.0233	.61408 70882 482117	.0283	.61508 19548 191854
.0234	.61410 69952 823629	.0284	.61510 18420 585389
5.0235	1.61412 69019 202319	5.0285	1.61512 17289 023980
.0236	.61414 68081 618346	.0286	.61514 16153 507785
.0237	.61416 67140 071868	.0287	.61516 15014 036959
.0238	.61418 66194 563041	.0288	.61518 13870 611661
.0239	.61420 65245 092025	.0289	.61520 12723 232048
5.0240	1.61422 64291 658976	5.0290	1.61522 11571 898277
.0241	.61424 63334 264052	.0291	.61524 10416 610506
.0242	.61426 62372 907411	.0292	.61526 09257 368891
.0243	.61428 61407 589211	.0293	.61528 08094 173590
.0244	.61430 60438 309609	.0294	.61530 06927 024760
5.0245	1.61432 59465 068763	5.0295	1.61532 05755 922559
.0246	.61434 58487 866831	.0296	.61534 04580 867143
.0247	.61436 57506 703971	.0297	.61536 03401 858670
.0248	.61438 56521 580340	.0298	.61538 02218 897296
.0249	.61440 55532 496095	.0299	.61540 01031 983180
5.0250		5.0300	

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x	$\log_e x$	x	$\log_e x$
5.0300	1.61541 99841 116478	5.0350	1.61641 35261 705256
.0301	.61543 98646 297348	.0351	.61643 33869 464868
.0302	.61545 97447 525946	.0352	.61645 32473 280054
.0303	.61547 96244 802430	.0353	.61647 31073 150970
.0304	.61549 95038 126957	.0354	.61649 29669 077774
5.0305	1.61551 93827 499683	5.0355	1.61651 28261 060623
.0306	.61553 92612 920767	.0356	.61653 26849 099671
.0307	.61555 91394 390365	.0357	.61655 25433 195078
.0308	.61557 90171 908634	.0358	.61657 24013 346998
.0309	.61559 88945 475732	.0359	.61659 22589 555589
5.0310	1.61561 87715 091815	5.0360	1.61661 21161 821007
.0311	.61563 86480 757040	.0361	.61663 19730 143409
.0312	.61565 85242 471566	.0362	.61665 18294 522952
.0313	.61567 84000 235547	.0363	.61667 16854 959791
.0314	.61569 82754 049143	.0364	.61669 15411 454084
5.0315	1.61571 81503 912509	5.0365	1.61671 13964 005988
.0316	.61573 80249 825802	.0366	.61673 12512 615657
.0317	.61575 78991 789181	.0367	.61675 11057 283251
.0318	.61577 77729 802801	.0368	.61677 09598 008923
.0319	.61579 76463 866820	.0369	.61679 08134 792833
5.0320	1.61581 75193 981394	5.0370	1.61681 06667 635135
.0321	.61583 73920 146681	.0371	.61683 05196 535986
.0322	.61585 72642 362838	.0372	.61685 03721 495543
.0323	.61587 71360 630021	.0373	.61687 02242 513962
.0324	.61589 70074 948388	.0374	.61689 00759 591400
5.0325	1.61591 68785 318095	5.0375	1.61690 99272 728014
.0326	.61593 67491 739300	.0376	.61692 97781 923959
.0327	.61595 66194 212158	.0377	.61694 96287 179392
.0328	.61597 64892 736828	.0378	.61696 94788 494470
.0329	.61599 63587 313466	.0379	.61698 93285 869348
5.0330	1.61601 62277 942229	5.0380	1.61700 91779 304184
.0331	.61603 60964 623274	.0381	.61702 90268 799134
.0332	.61605 59647 356758	.0382	.61704 88754 354355
.0333	.61607 58326 142837	.0383	.61706 87235 970002
.0334	.61609 57000 981669	.0384	.61708 85713 646231
5.0335	1.61611 55671 873409	5.0385	1.61710 84187 383201
.0336	.61613 54338 818216	.0386	.61712 82657 181066
.0337	.61615 53001 816246	.0387	.61714 81123 039983
.0338	.61617 51660 867656	.0388	.61716 79584 960109
.0339	.61619 50315 972602	.0389	.61718 78042 941599
5.0340	1.61621 48967 131241	5.0390	1.61720 76496 984610
.0341	.61623 47614 343731	.0391	.61722 74947 089299
.0342	.61625 46257 610227	.0392	.61724 73393 255822
.0343	.61627 44896 930887	.0393	.61726 71835 484335
.0344	.61629 43532 305868	.0394	.61728 70273 774994
5.0345	1.61631 42163 735325	5.0395	1.61730 68708 127956
.0346	.61633 40791 219417	.0396	.61732 67138 543376
.0347	.61635 39414 758299	.0397	.61734 65565 021412
.0348	.61637 38034 352128	.0398	.61736 63987 562219
.0349	.61639 36650 001062	.0399	.61738 62406 165954
5.0350		5.0400	

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x	$\log_e x$	x	$\log_e x$
5.0400	1.61740 60820 832772	5.0450	1.61839 76538 055723
.0401	.61742 59231 562831	.0451	.61841 74752 146769
.0402	.61744 57638 356286	.0452	.61843 72962 309011
.0403	.61746 56041 213294	.0453	.61845 71168 542603
.0404	.61748 54440 134010	.0454	.61847 69370 847702
5.0405	1.61750 52835 118592	5.0455	1.61849 67569 224464
.0406	.61752 51226 167194	.0456	.61851 65763 673044
.0407	.61754 49613 279974	.0457	.61853 63954 193598
.0408	.61756 47996 457087	.0458	.61855 62140 786281
.0409	.61758 46375 698690	.0459	.61857 60323 451250
5.0410	1.61760 44751 004938	5.0460	1.61859 58502 188660
.0411	.61762 43122 375988	.0461	.61861 56676 998666
.0412	.61764 41489 811996	.0462	.61863 54847 881425
.0413	.61766 39853 313119	.0463	.61865 53014 837092
.0414	.61768 38212 879511	.0464	.61867 51177 865822
5.0415	1.61770 36568 511330	5.0465	1.61869 49336 967771
.0416	.61772 34920 208731	.0466	.61871 47492 143096
.0417	.61774 33267 971871	.0467	.61873 45643 391950
.0418	.61776 31611 800905	.0468	.61875 43790 714491
.0419	.61778 29951 695990	.0469	.61877 41934 110874
5.0420	1.61780 28287 657281	5.0470	1.61879 40073 581253
.0421	.61782 26619 684935	.0471	.61881 38209 125786
.0422	.61784 24947 779107	.0472	.61883 36340 744627
.0423	.61786 23271 939955	.0473	.61885 34468 437931
.0424	.61788 21592 167633	.0474	.61887 32592 205856
5.0425	1.61790 19908 462298	5.0475	1.61889 30712 048555
.0426	.61792 18220 824105	.0476	.61891 28827 966185
.0427	.61794 16529 253212	.0477	.61893 26939 958901
.0428	.61796 14833 749773	.0478	.61895 25048 026858
.0429	.61798 13134 313944	.0479	.61897 23152 170213
5.0430	1.61800 11430 945882	5.0480	1.61899 21252 389120
.0431	.61802 09723 645743	.0481	.61901 19348 683736
.0432	.61804 08012 413682	.0482	.61903 17441 054214
.0433	.61806 06297 249856	.0483	.61905 15529 500712
.0434	.61808 04578 154420	.0484	.61907 13614 023385
5.0435	1.61810 02855 127530	5.0485	1.61909 11694 622387
.0436	.61812 01128 169343	.0486	.61911 09771 297874
.0437	.61813 99397 280013	.0487	.61913 07844 050003
.0438	.61815 97662 459697	.0488	.61915 05912 878927
.0439	.61817 95923 708551	.0489	.61917 03977 784803
5.0440	1.61819 94181 026731	5.0490	1.61919 02038 767786
.0441	.61821 92434 414393	.0491	.61921 00095 828032
.0442	.61823 90683 871691	.0492	.61922 98148 965695
.0443	.61825 88929 398783	.0493	.61924 96198 180932
.0444	.61827 87170 995824	.0494	.61926 94243 473897
5.0445	1.61829 85408 662969	5.0495	1.61928 92284 844746
.0446	.61831 83642 400376	.0496	.61930 90322 293634
.0447	.61833 81872 208198	.0497	.61932 88355 820716
.0448	.61835 80098 086593	.0498	.61934 86385 426149
.0449	.61837 78320 035716	.0499	.61936 84411 110086
5.0450		5.0500	



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

x	$\log_e x$			x	$\log_e x$		
5.0500	1.61938	82432	872685	5.0550	1.62037	78524	724347
.0501	.61940	80450	714099	.0551	.62039	76346	704354
.0502	.61942	78464	634484	.0552	.62041	74164	771085
.0503	.61944	76474	633995	.0553	.62043	71978	924694
.0504	.61946	74480	712788	.0554	.62045	69789	165336
5.0505	1.61948	72482	871018	5.0555	1.62047	67595	493167
.0506	.61950	70481	108840	.0556	.62049	65397	908341
.0507	.61952	68475	426410	.0557	.62051	63196	411013
.0508	.61954	66465	823882	.0558	.62053	60991	001337
.0509	.61956	64452	301412	.0559	.62055	58781	679469
5.0510	1.61958	62434	859155	5.0560	1.62057	56568	445563
.0511	.61960	60413	497267	.0561	.62059	54351	299774
.0512	.61962	58388	215902	.0562	.62061	52130	242256
.0513	.61964	56359	015215	.0563	.62063	49905	273165
.0514	.61966	54325	895363	.0564	.62065	47676	392655
5.0515	1.61968	52288	856499	5.0565	1.62067	45443	600881
.0516	.61970	50247	898780	.0566	.62069	43206	897997
.0517	.61972	48203	022360	.0567	.62071	40966	284158
.0518	.61974	46154	227394	.0568	.62073	38721	759519
.0519	.61976	44101	514038	.0569	.62075	36473	324235
5.0520	1.61978	42044	882447	5.0570	1.62077	34220	978460
.0521	.61980	39984	332775	.0571	.62079	31964	722349
.0522	.61982	37919	865179	.0572	.62081	29704	556056
.0523	.61984	35851	479813	.0573	.62083	27440	479736
.0524	.61986	33779	176831	.0574	.62085	25172	493544
5.0525	1.61988	31702	956390	5.0575	1.62087	22900	597635
.0526	.61990	29622	818644	.0576	.62089	20624	792162
.0527	.61992	27538	763749	.0577	.62091	18345	077281
.0528	.61994	25450	791859	.0578	.62093	16061	453147
.0529	.61996	23358	903129	.0579	.62095	13773	919913
5.0530	1.61998	21263	097715	5.0580	1.62097	11482	477734
.0531	.62000	19163	375772	.0581	.62099	09187	126765
.0532	.62002	17059	737453	.0582	.62101	06887	867161
.0533	.62004	14952	182916	.0583	.62103	04584	699076
.0534	.62006	12840	712314	.0584	.62105	02277	622664
5.0535	1.62008	10725	325802	5.0585	1.62106	99966	638080
.0536	.62010	08606	023536	.0586	.62108	97651	745479
.0537	.62012	06482	805670	.0587	.62110	95332	945015
.0538	.62014	04355	672360	.0588	.62112	93010	236843
.0539	.62016	02224	623760	.0589	.62114	90683	621116
5.0540	1.62018	00089	660025	5.0590	1.62116	88353	097990
.0541	.62019	97950	781310	.0591	.62118	86018	667620
.0542	.62021	95807	987771	.0592	.62120	83680	330158
.0543	.62023	93661	279561	.0593	.62122	81338	085761
.0544	.62025	91510	656837	.0594	.62124	78991	934582
5.0545	1.62027	89356	119752	5.0595	1.62126	76641	876776
.0546	.62029	87197	668462	.0596	.62128	74287	912497
.0547	.62031	85035	303122	.0597	.62130	71930	041900
.0548	.62033	82869	023886	.0598	.62132	69568	265138
.0549	.62035	80698	830910	.0599	.62134	67202	582368
5.0550				5.0600			

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

x	$\log_e x$	x	$\log_e x$
5.0600	1.62136 64832 993742	5.0650	1.62235 41377 006467
.0601	.62138 62459 499415	.0651	.62237 38808 423735
.0602	.62140 60082 099542	.0652	.62239 36235 943163
.0603	.62142 57700 794277	.0653	.62241 33659 564906
.0604	.62144 55315 583774	.0654	.62243 31079 289117
5.0605	1.62146 52926 468188	5.0655	1.62245 28495 115950
.0606	.62148 50533 447673	.0656	.62247 25907 045560
.0607	.62150 48136 522384	.0657	.62249 23315 078099
.0608	.62152 45735 692473	.0658	.62251 20719 213722
.0609	.62154 43330 958097	.0659	.62253 18119 452583
5.0610	1.62156 40922 319409	5.0660	1.62255 15515 794835
.0611	.62158 38509 776564	.0661	.62257 12908 240632
.0612	.62160 36093 329716	.0662	.62259 10296 790129
.0613	.62162 33672 979018	.0663	.62261 07681 443479
.0614	.62164 31248 724626	.0664	.62263 05062 200835
5.0615	1.62166 28820 566693	5.0665	1.62265 02439 062352
.0616	.62168 26388 505375	.0666	.62266 99812 028183
.0617	.62170 23952 540824	.0667	.62268 97181 098483
.0618	.62172 21512 673196	.0668	.62270 94546 273404
.0619	.62174 19068 902644	.0669	.62272 91907 553101
5.0620	1.62176 16621 229323	5.0670	1.62274 89264 937727
.0621	.62178 14169 653387	.0671	.62276 86618 427437
.0622	.62180 11714 174990	.0672	.62278 83968 022383
.0623	.62182 09254 794286	.0673	.62280 81313 722720
.0624	.62184 06791 511430	.0674	.62282 78655 528601
5.0625	1.62186 04324 326575	5.0675	1.62284 75993 440180
.0626	.62188 01853 239876	.0676	.62286 73327 457611
.0627	.62189 99378 251487	.0677	.62288 70657 581048
.0628	.62191 96899 361562	.0678	.62290 67983 810643
.0629	.62193 94416 570256	.0679	.62292 65306 146552
5.0630	1.62195 91929 877721	5.0680	1.62294 62624 588926
.0631	.62197 89439 284113	.0681	.62296 59939 137921
.0632	.62199 86944 789585	.0682	.62298 57249 793689
.0633	.62201 84446 394292	.0683	.62300 54556 556385
.0634	.62203 81944 098388	.0684	.62302 51859 426162
5.0635	1.62205 79437 902026	5.0685	1.62304 49158 403173
.0636	.62207 76927 805361	.0686	.62306 46453 487572
.0637	.62209 74413 808547	.0687	.62308 43744 679513
.0638	.62211 71895 911738	.0688	.62310 41031 979150
.0639	.62213 69374 115088	.0689	.62312 38315 386635
5.0640	1.62215 66848 418751	5.0690	1.62314 35594 902123
.0641	.62217 64318 822880	.0691	.62316 32870 525767
.0642	.62219 61785 327631	.0692	.62318 30142 257721
.0643	.62221 59247 933156	.0693	.62320 27410 098137
.0644	.62223 56706 639611	.0694	.62322 24674 047171
5.0645	1.62225 54161 447148	5.0695	1.62324 21934 104974
.0646	.62227 51612 355922	.0696	.62326 19190 271702
.0647	.62229 49059 366087	.0697	.62328 16442 547506
.0648	.62231 46502 477797	.0698	.62330 13690 932541
.0649	.62233 43941 691206	.0699	.62332 10935 426961
5.0650		5.0700	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.0700	1.62334	08176	030918	5.0750	1.62432	65249	278510
.0701	.62336	05412	744566	.0751	.62434	62291	672188
.0702	.62338	02645	568059	.0752	.62436	59330	183371
.0703	.62339	99874	501550	.0753	.62438	56364	812213
.0704	.62341	97099	545192	.0754	.62440	53395	558868
5.0705	1.62343	94320	699140	5.0755	1.62442	50422	423487
.0706	.62345	91537	963546	.0756	.62444	47445	406225
.0707	.62347	88751	338563	.0757	.62446	44464	507233
.0708	.62349	85960	824346	.0758	.62448	41479	726665
.0709	.62351	83166	421047	.0759	.62450	38491	064674
5.0710	1.62353	80368	128820	5.0760	1.62452	35498	521412
.0711	.62355	77565	947819	.0761	.62454	32502	097034
.0712	.62357	74759	878196	.0762	.62456	29501	791690
.0713	.62359	71949	920105	.0763	.62458	26497	605536
.0714	.62361	69136	073700	.0764	.62460	23489	538722
5.0715	1.62363	66318	339133	5.0765	1.62462	20477	591403
.0716	.62365	63496	716559	.0766	.62464	17461	763732
.0717	.62367	60671	206130	.0767	.62466	14442	055860
.0718	.62369	57841	807999	.0768	.62468	11418	467941
.0719	.62371	55008	522321	.0769	.62470	08391	000127
5.0720	1.62373	52171	349248	5.0770	1.62472	05359	652573
.0721	.62375	49330	288934	.0771	.62474	02324	425430
.0722	.62377	46485	341531	.0772	.62475	99285	318851
.0723	.62379	43636	507194	.0773	.62477	96242	332989
.0724	.62381	40783	786075	.0774	.62479	93195	467996
5.0725	1.62383	37927	178328	5.0775	1.62481	90144	724027
.0726	.62385	35066	684105	.0776	.62483	87090	101233
.0727	.62387	32202	303561	.0777	.62485	84031	599767
.0728	.62389	29334	036848	.0778	.62487	80969	219782
.0729	.62391	26461	884120	.0779	.62489	77902	961431
5.0730	1.62393	23585	845529	5.0780	1.62491	74832	824867
.0731	.62395	20705	921230	.0781	.62493	71758	810242
.0732	.62397	17822	111375	.0782	.62495	68680	917708
.0733	.62399	14934	416117	.0783	.62497	65599	147420
.0734	.62401	12042	835609	.0784	.62499	62513	499529
5.0735	1.62403	09147	370005	5.0785	1.62501	59423	974188
.0736	.62405	06248	019458	.0786	.62503	56330	571550
.0737	.62407	03344	784121	.0787	.62505	53233	291767
.0738	.62409	00437	664147	.0788	.62507	50132	134993
.0739	.62410	97526	659690	.0789	.62509	47027	101379
5.0740	1.62412	94611	770901	5.0790	1.62511	43918	191080
.0741	.62414	91692	997935	.0791	.62513	40805	404246
.0742	.62416	88770	340945	.0792	.62515	37688	741031
.0743	.62418	85843	800083	.0793	.62517	34568	201588
.0744	.62420	82913	375503	.0794	.62519	31443	786068
5.0745	1.62422	79979	067358	5.0795	1.62521	28315	494626
.0746	.62424	77040	875801	.0796	.62523	25183	327413
.0747	.62426	74098	800984	.0797	.62525	22047	284581
.0748	.62428	71152	843062	.0798	.62527	18907	366285
.0749	.62430	68203	002186	.0799	.62529	15763	572675
5.0750				5.0800			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.0800	1.62531	12615	903905	5.0850	1.62629	50295	005233
.0801	.62533	09464	360128	.0851	.62631	46949	905388
.0802	.62535	06308	941495	.0852	.62633	43600	938303
.0803	.62537	03149	648159	.0853	.62635	40248	104132
.0804	.62538	99986	480274	.0854	.62637	36891	403027
5.0805	1.62540	96819	437990	5.0855	1.62639	33530	835138
.0806	.62542	93648	521462	.0856	.62641	30166	400620
.0807	.62544	90473	730841	.0857	.62643	26798	099622
.0808	.62546	87295	066280	.0858	.62645	23425	932298
.0809	.62548	84112	527932	.0859	.62647	20049	898800
5.0810	1.62550	80926	115948	5.0860	1.62649	16669	999279
.0811	.62552	77735	830482	.0861	.62651	13286	233888
.0812	.62554	74541	671686	.0862	.62653	09898	602778
.0813	.62556	71343	639712	.0863	.62655	06507	106102
.0814	.62558	68141	734713	.0864	.62657	03111	744012
5.0815	1.62560	64935	956841	5.0865	1.62658	99712	516659
.0816	.62562	61726	306248	.0866	.62660	96309	424196
.0817	.62564	58512	783088	.0867	.62662	92902	466775
.0818	.62566	55295	387512	.0868	.62664	89491	644547
.0819	.62568	52074	119673	.0869	.62666	86076	957665
5.0820	1.62570	48848	979723	5.0870	1.62668	82658	406280
.0821	.62572	45619	967815	.0871	.62670	79235	990544
.0822	.62574	42387	084101	.0872	.62672	75809	710610
.0823	.62576	39150	328733	.0873	.62674	72379	566629
.0824	.62578	35909	701864	.0874	.62676	68945	558753
5.0825	1.62580	32665	203646	5.0875	1.62678	65507	687134
.0826	.62582	29416	834232	.0876	.62680	62065	951924
.0827	.62584	26164	593773	.0877	.62682	58620	353274
.0828	.62586	22908	482422	.0878	.62684	55170	891338
.0829	.62588	19648	500332	.0879	.62686	51717	566266
5.0830	1.62590	16384	647655	5.0880	1.62688	48260	378210
.0831	.62592	13116	924542	.0881	.62690	44799	327323
.0832	.62594	09845	331147	.0882	.62692	41334	413755
.0833	.62596	06569	867621	.0883	.62694	37865	637660
.0834	.62598	03290	534117	.0884	.62696	34392	999188
5.0835	1.62600	00007	330787	5.0885	1.62698	30916	498492
.0836	.62601	96720	257783	.0886	.62700	27436	135723
.0837	.62603	93429	315258	.0887	.62702	23951	911033
.0838	.62605	90134	503364	.0888	.62704	20463	824574
.0839	.62607	86835	822252	.0889	.62706	16971	876498
5.0840	1.62609	83533	272076	5.0890	1.62708	13476	066956
.0841	.62611	80226	852987	.0891	.62710	09976	396101
.0842	.62613	76916	565138	.0892	.62712	06472	864083
.0843	.62615	73602	408681	.0893	.62714	02965	471055
.0844	.62617	70284	383768	.0894	.62715	99454	217168
5.0845	1.62619	66962	490551	5.0895	1.62717	95939	102575
.0846	.62621	63636	729182	.0896	.62719	92420	127426
.0847	.62623	60307	099814	.0897	.62721	88897	291874
.0848	.62625	56973	602598	.0898	.62723	85370	596070
.0849	.62627	53636	237687	.0899	.62725	81840	040166
5.0850				5.0900			

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

x	$\log_e x$	x	$\log_e x$
5.0900	1.62727 78305 624314	5.0950	1.62825 96666 746881
.0901	.62729 74767 348665	.0951	.62827 92935 674572
.0902	.62731 71225 213370	.0952	.62829 89200 750190
.0903	.62733 67679 218583	.0953	.62831 85461 973885
.0904	.62735 64129 364453	.0954	.62833 81719 345809
5.0905	1.62737 60575 651134	5.0955	1.62835 77972 866112
.0906	.62739 57018 078776	.0956	.62837 74222 534947
.0907	.62741 53456 647530	.0957	.62839 70468 352465
.0908	.62743 49891 357550	.0958	.62841 66710 318816
.0909	.62745 46322 208986	.0959	.62843 62948 434151
5.0910	1.62747 42749 201990	5.0960	1.62845 59182 698622
.0911	.62749 39172 336713	.0961	.62847 55413 112380
.0912	.62751 35591 613307	.0962	.62849 51639 675577
.0913	.62753 32007 031923	.0963	.62851 47862 388362
.0914	.62755 28418 592714	.0964	.62853 44081 250887
5.0915	1.62757 24826 295831	5.0965	1.62855 40296 263304
.0916	.62759 21230 141424	.0966	.62857 36507 425764
.0917	.62761 17630 129647	.0967	.62859 32714 738416
.0918	.62763 14026 260649	.0968	.62861 28918 201414
.0919	.62765 10418 534583	.0969	.62863 25117 814907
5.0920	1.62767 06806 951601	5.0970	1.62865 21313 579047
.0921	.62769 03191 511853	.0971	.62867 17505 493984
.0922	.62770 99572 215491	.0972	.62869 13693 559870
.0923	.62772 95949 062667	.0973	.62871 09877 776856
.0924	.62774 92322 053533	.0974	.62873 06058 145093
5.0925	1.62776 88691 188238	5.0975	1.62875 02234 664732
.0926	.62778 85056 466936	.0976	.62876 98407 335923
.0927	.62780 81417 889777	.0977	.62878 94576 158819
.0928	.62782 77775 456913	.0978	.62880 90741 133569
.0929	.62784 74129 168496	.0979	.62882 86902 260324
5.0930	1.62786 70479 024676	5.0980	1.62884 83059 539237
.0931	.62788 66825 025605	.0981	.62886 79212 970457
.0932	.62790 63167 171434	.0982	.62888 75362 554136
.0933	.62792 59505 462316	.0983	.62890 71508 290424
.0934	.62794 55839 898401	.0984	.62892 67650 179473
5.0935	1.62796 52170 479840	5.0985	1.62894 63788 221433
.0936	.62798 48497 206785	.0986	.62896 59922 416456
.0937	.62800 44820 079388	.0987	.62898 56052 764692
.0938	.62802 41139 097799	.0988	.62900 52179 266291
.0939	.62804 37454 262170	.0989	.62902 48301 921406
5.0940	1.62806 33765 572653	5.0990	1.62904 44420 730187
.0941	.62808 30073 029398	.0991	.62906 40535 692784
.0942	.62810 26376 632557	.0992	.62908 36646 809349
.0943	.62812 22676 382281	.0993	.62910 32754 080032
.0944	.62814 18972 278721	.0994	.62912 28857 504985
5.0945	1.62816 15264 322030	5.0995	1.62914 24957 084358
.0946	.62818 11552 512357	.0996	.62916 21052 818301
.0947	.62820 07836 849855	.0997	.62918 17144 706967
.0948	.62822 04117 334674	.0998	.62920 13232 750504
.0949	.62824 00393 966966	.0999	.62922 09316 949066
5.0950		5.1000	

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

x	$\log_e x$	x	$\log_e x$
5.1000	1.62924 05397 302801	5.1050	1.63022 04516 166289
.1001	.62926 01473 811861	.1051	.63024 00400 633636
.1002	.62927 97546 476397	.1052	.63025 96281 263986
.1003	.62929 93615 296559	.1053	.63027 92158 057489
.1004	.62931 89680 272498	.1054	.63029 88031 014296
5.1005	1.62933 85741 404365	5.1055	1.63031 83900 134556
.1006	.62935 81798 692311	.1056	.63033 79765 418420
.1007	.62937 77852 136486	.1057	.63035 75626 866038
.1008	.62939 73901 737042	.1058	.63037 71484 477561
.1009	.62941 69947 494128	.1059	.63039 67338 253138
5.1010	1.62943 65989 407895	5.1060	1.63041 63188 192921
.1011	.62945 62027 478495	.1061	.63043 59034 297058
.1012	.62947 58061 706077	.1062	.63045 54876 565702
.1013	.62949 54092 090793	.1063	.63047 50714 999000
.1014	.62951 50118 632793	.1064	.63049 46549 597105
5.1015	1.62953 46141 332228	5.1065	1.63051 42380 360166
.1016	.62955 42160 189248	.1066	.63053 38207 288333
.1017	.62957 38175 204005	.1067	.63055 34030 381757
.1018	.62959 34186 376648	.1068	.63057 29849 640587
.1019	.62961 30193 707328	.1069	.63059 25665 064974
5.1020	1.62963 26197 196197	5.1070	1.63061 21476 655069
.1021	.62965 22196 843403	.1071	.63063 17284 411020
.1022	.62967 18192 649099	.1072	.63065 13088 332979
.1023	.62969 14184 613435	.1073	.63067 08888 421095
.1024	.62971 10172 736561	.1074	.63069 04684 675519
5.1025	1.62973 06157 018628	5.1075	1.63071 00477 096401
.1026	.62975 02137 459786	.1076	.63072 96265 683890
.1027	.62976 98114 060186	.1077	.63074 92050 438138
.1028	.62978 94086 819979	.1078	.63076 87831 359293
.1029	.62980 90055 739315	.1079	.63078 83608 447507
5.1030	1.62982 86020 818344	5.1080	1.63080 79381 702929
.1031	.62984 81982 057217	.1081	.63082 75151 125709
.1032	.62986 77939 456085	.1082	.63084 70916 715997
.1033	.62988 73893 015098	.1083	.63086 66678 473944
.1034	.62990 69842 734406	.1084	.63088 62436 399699
5.1035	1.62992 65788 614160	5.1085	1.63090 58190 493413
.1036	.62994 61730 654511	.1086	.63092 53940 755235
.1037	.62996 57668 855609	.1087	.63094 49687 185316
.1038	.62998 53603 217604	.1088	.63096 45429 783805
.1039	.63000 49533 740647	.1089	.63098 41168 550853
5.1040	1.63002 45460 424888	5.1090	1.63100 36903 486609
.1041	.63004 41383 270477	.1091	.63102 32634 591224
.1042	.63006 37302 277566	.1092	.63104 28361 864847
.1043	.63008 33217 446304	.1093	.63106 24085 307629
.1044	.63010 29128 776842	.1094	.63108 19804 919719
5.1045	1.63012 25036 269331	5.1095	1.63110 15520 701267
.1046	.63014 20939 923920	.1096	.63112 11232 652424
.1047	.63016 16839 740759	.1097	.63114 06940 773338
.1048	.63018 12735 720001	.1098	.63116 02645 064161
.1049	.63020 08627 861794	.1099	.63117 98345 525042
5.1050		5.1100	

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

x	$\log_e x$	x	$\log_e x$
5.1100	1.63119 94042 156131	5.1150	1.63217 73994 035898
.1101	.63121 89734 957577	.1151	.63219 69495 546153
.1102	.63123 85423 929531	.1152	.63221 64993 234399
.1103	.63125 81109 072143	.1153	.63223 60487 100786
.1104	.63127 76790 385562	.1154	.63225 55977 145461
5.1105	1.63129 72467 869939	5.1155	1.63227 51463 368576
.1106	.63131 68141 525423	.1156	.63229 46945 770279
.1107	.63133 63811 352163	.1157	.63231 42424 350720
.1108	.63135 59477 350311	.1158	.63233 37899 110048
.1109	.63137 55139 520015	.1159	.63235 33370 048412
5.1110	1.63139 50797 861425	5.1160	1.63237 28837 165963
.1111	.63141 46452 374692	.1161	.63239 24300 462848
.1112	.63143 42103 059965	.1162	.63241 19759 939219
.1113	.63145 37749 917393	.1163	.63243 15215 595223
.1114	.63147 33392 947127	.1164	.63245 10667 431010
5.1115	1.63149 29032 149317	5.1165	1.63247 06115 446731
.1116	.63151 24667 524112	.1166	.63249 01559 642533
.1117	.63153 20299 071661	.1167	.63250 97000 018566
.1118	.63155 15926 792116	.1168	.63252 92436 574980
.1119	.63157 11550 685624	.1169	.63254 87869 311924
5.1120	1.63159 07170 752337	5.1170	1.63256 83298 229548
.1121	.63161 02786 992403	.1171	.63258 78723 327999
.1122	.63162 98399 405973	.1172	.63260 74144 607429
.1123	.63164 94007 993197	.1173	.63262 69562 067985
.1124	.63166 89612 754223	.1174	.63264 64975 709817
5.1125	1.63168 85213 689201	5.1175	1.63266 60385 533075
.1126	.63170 80810 798282	.1176	.63268 55791 537908
.1127	.63172 76404 081615	.1177	.63270 51193 724465
.1128	.63174 71993 539350	.1178	.63272 46592 092895
.1129	.63176 67579 171635	.1179	.63274 41986 643347
5.1130	1.63178 63160 978622	5.1180	1.63276 37377 375971
.1131	.63180 58738 960459	.1181	.63278 32764 290915
.1132	.63182 54313 117296	.1182	.63280 28147 388330
.1133	.63184 49883 449283	.1183	.63282 23526 668363
.1134	.63186 45449 956569	.1184	.63284 18902 131165
5.1135	1.63188 41012 639304	5.1185	1.63286 14273 776884
.1136	.63190 36571 497638	.1186	.63288 09641 605670
.1137	.63192 32126 531720	.1187	.63290 05005 617672
.1138	.63194 27677 741699	.1188	.63292 00365 813038
.1139	.63196 23225 127725	.1189	.63293 95722 191919
5.1140	1.63198 18768 689949	5.1190	1.63295 91074 754462
.1141	.63200 14308 428518	.1191	.63297 86423 500818
.1142	.63202 09844 343584	.1192	.63299 81768 431135
.1143	.63204 05376 435295	.1193	.63301 77109 545562
.1144	.63206 00904 703800	.1194	.63303 72446 844248
5.1145	1.63207 96429 149250	5.1195	1.63305 67780 327344
.1146	.63209 91949 771794	.1196	.63307 63109 994996
.1147	.63211 87466 571581	.1197	.63309 58435 847356
.1148	.63213 82979 548761	.1198	.63311 53757 884571
.1149	.63215 78488 703484	.1199	.63313 49076 106791
5.1150		5.1200	

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

x	$\log_e x$	x	$\log_e x$
5.1200	1.63315 44390 514164	5.1250	1.63413 05250 244719
.1201	.63317 39701 106840	.1251	.63415 00370 292334
.1202	.63319 35007 884968	.1252	.63416 95486 532841
.1203	.63321 30310 848697	.1253	.63418 90598 966387
.1204	.63323 25609 998175	.1254	.63420 85707 593121
5.1205	1.63325 20905 333553	5.1255	1.63422 80812 413192
.1206	.63327 16196 854977	.1256	.63424 75913 426748
.1207	.63329 11484 562599	.1257	.63426 71010 633937
.1208	.63331 06768 456566	.1258	.63428 66104 034909
.1209	.63333 02048 537027	.1259	.63430 61193 629812
5.1210	1.63334 97324 804133	5.1260	1.63432 56279 418794
.1211	.63336 92597 258030	.1261	.63434 51361 402003
.1212	.63338 87865 898869	.1262	.63436 46439 579589
.1213	.63340 83130 726798	.1263	.63438 41513 951700
.1214	.63342 78391 741966	.1264	.63440 36584 518483
5.1215	1.63344 73648 944522	5.1265	1.63442 31651 280089
.1216	.63346 68902 334616	.1266	.63444 26714 236664
.1217	.63348 64151 912395	.1267	.63446 21773 388358
.1218	.63350 59397 678008	.1268	.63448 16828 735319
.1219	.63352 54639 631605	.1269	.63450 11880 277695
5.1220	1.63354 49877 773335	5.1270	1.63452 06928 015635
.1221	.63356 45112 103346	.1271	.63454 01971 949288
.1222	.63358 40342 621787	.1272	.63455 97012 078800
.1223	.63360 35569 328806	.1273	.63457 92048 404322
.1224	.63362 30792 224554	.1274	.63459 87080 926001
5.1225	1.63364 26011 309178	5.1275	1.63461 82109 643986
.1226	.63366 21226 582827	.1276	.63463 77134 558425
.1227	.63368 16438 045650	.1277	.63465 72155 669467
.1228	.63370 11645 697796	.1278	.63467 67172 977259
.1229	.63372 06849 539414	.1279	.63469 62186 481950
5.1230	1.63374 02049 570652	5.1280	1.63471 57196 183689
.1231	.63375 97245 791660	.1281	.63473 52202 082624
.1232	.63377 92438 202585	.1282	.63475 47204 178902
.1233	.63379 87626 803577	.1283	.63477 42202 472674
.1234	.63381 82811 594784	.1284	.63479 37196 964085
5.1235	1.63383 77992 576355	5.1285	1.63481 32187 653286
.1236	.63385 73169 748440	.1286	.63483 27174 540424
.1237	.63387 68343 111185	.1287	.63485 22157 625648
.1238	.63389 63512 664741	.1288	.63487 17136 909105
.1239	.63391 58678 409256	.1289	.63489 12112 390944
5.1240	1.63393 53840 344878	5.1290	1.63491 07084 071314
.1241	.63395 48998 471757	.1291	.63493 02051 950362
.1242	.63397 44152 790040	.1292	.63494 97016 028237
.1243	.63399 39303 299877	.1293	.63496 91976 305087
.1244	.63401 34450 001416	.1294	.63498 86932 781060
5.1245	1.63403 29592 894806	5.1295	1.63500 81885 456304
.1246	.63405 24731 980195	.1296	.63502 76834 330968
.1247	.63407 19867 257732	.1297	.63504 71779 405199
.1248	.63409 14998 727566	.1298	.63506 66720 679147
.1249	.63411 10126 389846	.1299	.63508 61658 152958
5.1250		5.1300	



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

x	$\log_e x$			x	$\log_e x$		
5.1300	1.63510	56591	826782	5.1350	1.63607	98433	805216
.1301	.63512	51521	700766	.1351	.63609	93173	875912
.1302	.63514	46447	775058	.1352	.63611	87910	154313
.1303	.63516	41370	049807	.1353	.63613	82642	640567
.1304	.63518	36288	525161	.1354	.63615	77371	334820
5.1305	1.63520	31203	201268	5.1355	1.63617	72096	237220
.1306	.63522	26114	078276	.1356	.63619	66817	347915
.1307	.63524	21021	156332	.1357	.63621	61534	667053
.1308	.63526	15924	435586	.1358	.63623	56248	194782
.1309	.63528	10823	916185	.1359	.63625	50957	931248
5.1310	1.63530	05719	598277	5.1360	1.63627	45663	876601
.1311	.63532	00611	482011	.1361	.63629	40366	030986
.1312	.63533	95499	567534	.1362	.63631	35064	394552
.1313	.63535	90383	854995	.1363	.63633	29758	967447
.1314	.63537	85264	344541	.1364	.63635	24449	749818
5.1315	1.63539	80141	036320	5.1365	1.63637	19136	741813
.1316	.63541	75013	930481	.1366	.63639	13819	943579
.1317	.63543	69883	027172	.1367	.63641	08499	355264
.1318	.63545	64748	326539	.1368	.63643	03174	977016
.1319	.63547	59609	828733	.1369	.63644	97846	808981
5.1320	1.63549	54467	533900	5.1370	1.63646	92514	851308
.1321	.63551	49321	442188	.1371	.63648	87179	104144
.1322	.63553	44171	553746	.1372	.63650	81839	567637
.1323	.63555	39017	868721	.1373	.63652	76496	241934
.1324	.63557	33860	387262	.1374	.63654	71149	127182
5.1325	1.63559	28699	109516	5.1375	1.63656	65798	223530
.1326	.63561	23534	035631	.1376	.63658	60443	531124
.1327	.63563	18365	165755	.1377	.63660	55085	050113
.1328	.63565	13192	500036	.1378	.63662	49722	780643
.1329	.63567	08016	038622	.1379	.63664	44356	722862
5.1330	1.63569	02835	781661	5.1380	1.63666	38986	876918
.1331	.63570	97651	729301	.1381	.63668	33613	242958
.1332	.63572	92463	881689	.1382	.63670	28235	821130
.1333	.63574	87272	238974	.1383	.63672	22854	611580
.1334	.63576	82076	801303	.1384	.63674	17469	614457
5.1335	1.63578	76877	568824	5.1385	1.63676	12080	829907
.1336	.63580	71674	541685	.1386	.63678	06688	258079
.1337	.63582	66467	720034	.1387	.63680	01291	899119
.1338	.63584	61257	104019	.1388	.63681	95891	753175
.1339	.63586	56042	693787	.1389	.63683	90487	820395
5.1340	1.63588	50824	489487	5.1390	1.63685	85080	100925
.1341	.63590	45602	491265	.1391	.63687	79668	594914
.1342	.63592	40376	699271	.1392	.63689	74253	302508
.1343	.63594	35147	113651	.1393	.63691	68834	223855
.1344	.63596	29913	734554	.1394	.63693	63411	359102
5.1345	1.63598	24676	562127	5.1395	1.63695	57984	708396
.1346	.63600	19435	596517	.1396	.63697	52554	271886
.1347	.63602	14190	837874	.1397	.63699	47120	049717
.1348	.63604	08942	286344	.1398	.63701	41682	042038
.1349	.63606	03689	942075	.1399	.63703	36240	248996
5.1350				5.1400			

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

x	$\log_e x$	x	$\log_e x$
5.1400	1.63705 30794 670737	5.1450	1.63802 53692 860129
.1401	.63707 25345 307410	.1451	.63804 48054 430966
.1402	.63709 19892 159162	.1452	.63806 42412 224233
.1403	.63711 14435 226140	.1453	.63808 36766 240079
.1404	.63713 08974 508491	.1454	.63810 31116 478650
5.1405	1.63715 03510 006362	5.1455	1.63812 25462 940093
.1406	.63716 98041 719900	.1456	.63814 19805 624555
.1407	.63718 92569 649254	.1457	.63816 14144 532182
.1408	.63720 87093 794570	.1458	.63818 08479 663121
.1409	.63722 81614 155995	.1459	.63820 02811 017520
5.1410	1.63724 76130 733676	5.1460	1.63821 97138 595524
.1411	.63726 70643 527761	.1461	.63823 91462 397281
.1412	.63728 65152 538397	.1462	.63825 85782 422938
.1413	.63730 59657 765731	.1463	.63827 80098 672640
.1414	.63732 54159 209911	.1464	.63829 74411 146535
5.1415	1.63734 48656 871082	5.1465	1.63831 68719 844770
.1416	.63736 43150 749394	.1466	.63833 63024 767492
.1417	.63738 37640 844992	.1467	.63835 57325 914846
.1418	.63740 32127 158024	.1468	.63837 51623 286980
.1419	.63742 26609 688636	.1469	.63839 45916 884041
5.1420	1.63744 21088 436977	5.1470	1.63841 40206 706175
.1421	.63746 15563 403193	.1471	.63843 34492 753528
.1422	.63748 10034 587432	.1472	.63845 28775 026248
.1423	.63750 04501 989840	.1473	.63847 23053 524482
.1424	.63751 98965 610564	.1474	.63849 17328 248375
5.1425	1.63753 93425 449752	5.1475	1.63851 11599 198075
.1426	.63755 87881 507550	.1476	.63853 05866 373727
.1427	.63757 82333 784106	.1477	.63855 00129 775480
.1428	.63759 76782 279567	.1478	.63856 94389 403479
.1429	.63761 71226 994080	.1479	.63858 88645 257871
5.1430	1.63763 65667 927791	5.1480	1.63860 82897 338802
.1431	.63765 60105 080849	.1481	.63862 77145 646420
.1432	.63767 54538 453399	.1482	.63864 71390 180871
.1433	.63769 48968 045589	.1483	.63866 65630 942300
.1434	.63771 43393 857566	.1484	.63868 59867 930856
5.1435	1.63773 37815 889477	5.1485	1.63870 54101 146685
.1436	.63775 32234 141468	.1486	.63872 48330 589932
.1437	.63777 26648 613688	.1487	.63874 42556 260745
.1438	.63779 21059 306282	.1488	.63876 36778 159270
.1439	.63781 15466 219398	.1489	.63878 30996 285654
5.1440	1.63783 09869 353183	5.1490	1.63880 25210 640043
.1441	.63785 04268 707783	.1491	.63882 19421 222584
.1442	.63786 98664 283346	.1492	.63884 13628 033423
.1443	.63788 93056 080018	.1493	.63886 07831 072706
.1444	.63790 87444 097947	.1494	.63888 02030 340581
5.1445	1.63792 81828 337279	5.1495	1.63889 96225 837194
.1446	.63794 76208 798161	.1496	.63891 90417 562691
.1447	.63796 70585 480740	.1497	.63893 84605 517218
.1448	.63798 64958 385163	.1498	.63895 78789 700922
.1449	.63800 59327 511578	.1499	.63897 72970 113950
5.1450		5.1500	

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

x	$\log_e x$	x	$\log_e x$
5.1500	1.63899 67146 756448	5.1550	1.63996 71174 689232
.1501	.63901 61319 628562	.1551	.63998 65159 228671
.1502	.63903 55488 730439	.1552	.64000 59140 005182
.1503	.63905 49654 062225	.1553	.64002 53117 018912
.1504	.63907 43815 624067	.1554	.64004 47090 270007
5.1505	1.63909 37973 416110	5.1555	1.64006 41059 758612
.1506	.63911 32127 438502	.1556	.64008 35025 484874
.1507	.63913 26277 691389	.1557	.64010 28987 448939
.1508	.63915 20424 174917	.1558	.64012 22945 650953
.1509	.63917 14566 889232	.1559	.64014 16900 091061
5.1510	1.63919 08705 834482	5.1560	1.64016 10850 769410
.1511	.63921 02841 010811	.1561	.64018 04797 686145
.1512	.63922 96972 418367	.1562	.64019 98740 841412
.1513	.63924 91100 057296	.1563	.64021 92680 235357
.1514	.63926 85223 927743	.1564	.64023 86615 868127
5.1515	1.63928 79344 029857	5.1565	1.64025 80547 739866
.1516	.63930 73460 363782	.1566	.64027 74475 850722
.1517	.63932 67572 929665	.1567	.64029 68400 200839
.1518	.63934 61681 727652	.1568	.64031 62320 790364
.1519	.63936 55786 757890	.1569	.64033 56237 619442
5.1520	1.63938 49888 020525	5.1570	1.64035 50150 688219
.1521	.63940 43985 515703	.1571	.64037 44059 996841
.1522	.63942 38079 243570	.1572	.64039 37965 545455
.1523	.63944 32169 204273	.1573	.64041 31867 334205
.1524	.63946 26255 397958	.1574	.64043 25765 363237
5.1525	1.63948 20337 824770	5.1575	1.64045 19659 632698
.1526	.63950 14416 484857	.1576	.64047 13550 142733
.1527	.63952 08491 378365	.1577	.64049 07436 893488
.1528	.63954 02562 505439	.1578	.64051 01319 885109
.1529	.63955 96629 866226	.1579	.64052 95199 117741
5.1530	1.63957 90693 460872	5.1580	1.64054 89074 591530
.1531	.63959 84753 289523	.1581	.64056 82946 306623
.1532	.63961 78809 352326	.1582	.64058 76814 263163
.1533	.63963 72861 649426	.1583	.64060 70678 461299
.1534	.63965 66910 180970	.1584	.64062 64538 901174
5.1535	1.63967 60954 947104	5.1585	1.64064 58395 582935
.1536	.63969 54995 947973	.1586	.64066 52248 506728
.1537	.63971 49033 183725	.1587	.64068 46097 672698
.1538	.63973 43066 654505	.1588	.64070 39943 080991
.1539	.63975 37096 360459	.1589	.64072 33784 731753
5.1540	1.63977 31122 301733	5.1590	1.64074 27622 625129
.1541	.63979 25144 478474	.1591	.64076 21456 761264
.1542	.63981 19162 890828	.1592	.64078 15287 140306
.1543	.63983 13177 538940	.1593	.64080 09113 762398
.1544	.63985 07188 422956	.1594	.64082 02936 627688
5.1545	1.63987 01195 543024	5.1595	1.64083 96755 736320
.1546	.63988 95198 899288	.1596	.64085 90571 088440
.1547	.63990 89198 491895	.1597	.64087 84382 684194
.1548	.63992 83194 320990	.1598	.64089 78190 523727
.1549	.63994 77186 386721	.1599	.64091 71994 607185
5.1550		5.1600	

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

x	$\log_e x$	x	$\log_e x$
5.1600	1.64093 65794 934714	5.1650	1.64190 51025 716019
.1601	.64095 59591 506458	.1651	.64192 44634 683992
.1602	.64097 53384 322565	.1652	.64194 38239 903595
.1603	.64099 47173 383178	.1653	.64196 31841 374972
.1604	.64101 40958 688445	.1654	.64198 25439 098269
5.1605	1.64103 34740 238509	5.1655	1.64200 19033 073630
.1606	.64105 28518 033518	.1656	.64202 12623 301202
.1607	.64107 22292 073616	.1657	.64204 06209 781128
.1608	.64109 16062 358949	.1658	.64205 99792 513554
.1609	.64111 09828 889662	.1659	.64207 93371 498626
5.1610	1.64113 03591 665901	5.1660	1.64209 86946 736487
.1611	.64114 97350 687811	.1661	.64211 80518 227284
.1612	.64116 91105 955539	.1662	.64213 74085 971162
.1613	.64118 84857 469229	.1663	.64215 67649 968264
.1614	.64120 78605 229026	.1664	.64217 61210 218737
5.1615	1.64122 72349 235077	5.1665	1.64219 54766 722726
.1616	.64124 66089 487527	.1666	.64221 48319 480375
.1617	.64126 59825 986521	.1667	.64223 41868 491829
.1618	.64128 53558 732204	.1668	.64225 35413 757234
.1619	.64130 47287 724722	.1669	.64227 28955 276735
5.1620	1.64132 41012 964221	5.1670	1.64229 22493 050476
.1621	.64134 34734 450846	.1671	.64231 16027 078602
.1622	.64136 28452 184742	.1672	.64233 09557 361259
.1623	.64138 22166 166055	.1673	.64235 03083 898592
.1624	.64140 15876 394929	.1674	.64236 96606 690744
5.1625	1.64142 09582 871511	5.1675	1.64238 90125 737863
.1626	.64144 03285 595946	.1676	.64240 83641 040091
.1627	.64145 96984 568379	.1677	.64242 77152 597575
.1628	.64147 90679 788956	.1678	.64244 70660 410459
.1629	.64149 84371 257821	.1679	.64246 64164 478888
5.1630	1.64151 78058 975121	5.1680	1.64248 57664 803007
.1631	.64153 71742 941000	.1681	.64250 51161 382961
.1632	.64155 65423 155603	.1682	.64252 44654 218895
.1633	.64157 59099 619077	.1683	.64254 38143 310954
.1634	.64159 52772 331566	.1684	.64256 31628 659282
5.1635	1.64161 46441 293216	5.1685	1.64258 25110 264024
.1636	.64163 40106 504172	.1686	.64260 18588 125326
.1637	.64165 33767 964579	.1687	.64262 12062 243332
.1638	.64167 27425 674583	.1688	.64264 05532 618187
.1639	.64169 21079 634328	.1689	.64265 98999 250035
5.1640	1.64171 14729 843961	5.1690	1.64267 92462 139023
.1641	.64173 08376 303625	.1691	.64269 85921 285293
.1642	.64175 02019 013467	.1692	.64271 79376 688993
.1643	.64176 95657 973632	.1693	.64273 72828 350265
.1644	.64178 89293 184265	.1694	.64275 66276 269255
5.1645	1.64180 82924 645511	5.1695	1.64277 59720 446107
.1646	.64182 76552 357515	.1696	.64279 53160 880968
.1647	.64184 70176 320423	.1697	.64281 46597 573980
.1648	.64186 63796 534379	.1698	.64283 40030 525289
.1649	.64188 57412 999529	.1699	.64285 33459 735040
5.1650		5.1700	

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

x	$\log_e x$	x	$\log_e x$
5.1700	1.64287 26885 203378	5.1750	1.64383 93391 514328
.1701	.64289 20306 930446	.1751	.64385 86626 362306
.1702	.64291 13724 916391	.1752	.64387 79857 476386
.1703	.64293 07139 161356	.1753	.64389 73084 856712
.1704	.64295 00549 665486	.1754	.64391 66308 503428
5.1705	1.64296 93956 428927	5.1755	1.64393 59528 416678
.1706	.64298 87359 451822	.1756	.64395 52744 596607
.1707	.64300 80758 734317	.1757	.64397 45957 043359
.1708	.64302 74154 276556	.1758	.64399 39165 757078
.1709	.64304 67546 078683	.1759	.64401 32370 737908
5.1710	1.64306 60934 140844	5.1760	1.64403 25571 985994
.1711	.64308 54318 463183	.1761	.64405 18769 501480
.1712	.64310 47699 045845	.1762	.64407 11963 284510
.1713	.64312 41075 888974	.1763	.64409 05153 335229
.1714	.64314 34448 992715	.1764	.64410 98339 653780
5.1715	1.64316 27818 357213	5.1765	1.64412 91522 240307
.1716	.64318 21183 982611	.1766	.64414 84701 094956
.1717	.64320 14545 869056	.1767	.64416 77876 217870
.1718	.64322 07904 016691	.1768	.64418 71047 609193
.1719	.64324 01258 425661	.1769	.64420 64215 269069
5.1720	1.64325 94609 096110	5.1770	1.64422 57379 197643
.1721	.64327 87956 028184	.1771	.64424 50539 395059
.1722	.64329 81299 222026	.1772	.64426 43695 861460
.1723	.64331 74638 677782	.1773	.64428 36848 596992
.1724	.64333 67974 395595	.1774	.64430 29997 601798
5.1725	1.64335 61306 375610	5.1775	1.64432 23142 876022
.1726	.64337 54634 617973	.1776	.64434 16284 419808
.1727	.64339 47959 122826	.1777	.64436 09422 233301
.1728	.64341 41279 890316	.1778	.64438 02556 316644
.1729	.64343 34596 920586	.1779	.64439 95686 669982
5.1730	1.64345 27910 213780	5.1780	1.64441 88813 293459
.1731	.64347 21219 770044	.1781	.64443 81936 187218
.1732	.64349 14525 589522	.1782	.64445 75055 351405
.1733	.64351 07827 672358	.1783	.64447 68170 786162
.1734	.64353 01126 018697	.1784	.64449 61282 491634
5.1735	1.64354 94420 628682	5.1785	1.64451 54390 467965
.1736	.64356 87711 502460	.1786	.64453 47494 715299
.1737	.64358 80998 640173	.1787	.64455 40595 233780
.1738	.64360 74282 041967	.1788	.64457 33692 023551
.1739	.64362 67561 707986	.1789	.64459 26785 084758
5.1740	1.64364 60837 638374	5.1790	1.64461 19874 417544
.1741	.64366 54109 833276	.1791	.64463 12960 022053
.1742	.64368 47378 292835	.1792	.64465 06041 898429
.1743	.64370 40643 017198	.1793	.64466 99120 046815
.1744	.64372 33904 006507	.1794	.64468 92194 467356
5.1745	1.64374 27161 260907	5.1795	1.64470 85265 160197
.1746	.64376 20414 780543	.1796	.64472 78332 125480
.1747	.64378 13664 565558	.1797	.64474 71395 363349
.1748	.64380 06910 616098	.1798	.64476 64454 873949
.1749	.64382 00152 932306	.1799	.64478 57510 657424
5.1750		5.1800	

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

x	$\log_e x$			x	$\log_e x$		
5.1800	1.64480	50562	713917	5.1850	1.64576	98416	814907
.1801	.64482	43611	043572	.1851	.64578	91278	985962
.1802	.64484	36655	646534	.1852	.64580	84137	437507
.1803	.64486	29696	522945	.1853	.64582	76992	169686
.1804	.64488	22733	672951	.1854	.64584	69843	182642
5.1805	1.64490	15767	096694	5.1855	1.64586	62690	476519
.1806	.64492	08796	794319	.1856	.64588	55534	051459
.1807	.64494	01822	765970	.1857	.64590	48373	907606
.1808	.64495	94845	011789	.1858	.64592	41210	045104
.1809	.64497	87863	531922	.1859	.64594	34042	464097
5.1810	1.64499	80878	326512	5.1860	1.64596	26871	164726
.1811	.64501	73889	395703	.1861	.64598	19696	147137
.1812	.64503	66896	739639	.1862	.64600	12517	411472
.1813	.64505	59900	358462	.1863	.64602	05334	957875
.1814	.64507	52900	252319	.1864	.64603	98148	786489
5.1815	1.64509	45896	421351	5.1865	1.64605	90958	897457
.1816	.64511	38888	865702	.1866	.64607	83765	290923
.1817	.64513	31877	585518	.1867	.64609	76567	967030
.1818	.64515	24862	580940	.1868	.64611	69366	925921
.1819	.64517	17843	852114	.1869	.64613	62162	167741
5.1820	1.64519	10821	399182	5.1870	1.64615	54953	692631
.1821	.64521	03795	222289	.1871	.64617	47741	500736
.1822	.64522	96765	321578	.1872	.64619	40525	592199
.1823	.64524	89731	697193	.1873	.64621	33305	967163
.1824	.64526	82694	349278	.1874	.64623	26082	625771
5.1825	1.64528	75653	277976	5.1875	1.64625	18855	568167
.1826	.64530	68608	483431	.1876	.64627	11624	794494
.1827	.64532	61559	965787	.1877	.64629	04390	304894
.1828	.64534	54507	725187	.1878	.64630	97152	099513
.1829	.64536	47451	761775	.1879	.64632	89910	178492
5.1830	1.64538	40392	075695	5.1880	1.64634	82664	541974
.1831	.64540	33328	667090	.1881	.64636	75415	190105
.1832	.64542	26261	536104	.1882	.64638	68162	123025
.1833	.64544	19190	682881	.1883	.64640	60905	340879
.1834	.64546	12116	107564	.1884	.64642	53644	843810
5.1835	1.64548	05037	810297	5.1885	1.64644	46380	631960
.1836	.64549	97955	791224	.1886	.64646	39112	705474
.1837	.64551	90870	050487	.1887	.64648	31841	064495
.1838	.64553	83780	588231	.1888	.64650	24565	709165
.1839	.64555	76687	404600	.1889	.64652	17286	639627
5.1840	1.64557	69590	499736	5.1890	1.64654	10003	856026
.1841	.64559	62489	873783	.1891	.64656	02717	358503
.1842	.64561	55385	526886	.1892	.64657	95427	147203
.1843	.64563	48277	459187	.1893	.64659	88133	222268
.1844	.64565	41165	670829	.1894	.64661	80835	583841
5.1845	1.64567	34050	161958	5.1895	1.64663	73534	232066
.1846	.64569	26930	932716	.1896	.64665	66229	167086
.1847	.64571	19807	983246	.1897	.64667	58920	389043
.1848	.64573	12681	313692	.1898	.64669	51607	898081
.1849	.64575	05550	924198	.1899	.64671	44291	694344
5.1850				5.1900			

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

x	$\log_e x$	x	$\log_e x$
5.1900	1.64673 36971 777973	5.1950	1.64769 66245 511907
.1901	.64675 29648 149112	.1951	.64771 58736 440778
.1902	.64677 22320 807904	.1952	.64773 51223 664445
.1903	.64679 14989 754493	.1953	.64775 43707 183049
.1904	.64681 07654 989020	.1954	.64777 36186 996735
5.1905	1.64683 00316 511630	5.1955	1.64779 28663 105644
.1906	.64684 92974 322466	.1956	.64781 21135 509919
.1907	.64686 85628 421669	.1957	.64783 13604 209702
.1908	.64688 78278 809384	.1958	.64785 06069 205137
.1909	.64690 70925 485753	.1959	.64786 98530 496366
5.1910	1.64692 63568 450920	5.1960	1.64788 90988 083531
.1911	.64694 56207 705026	.1961	.64790 83441 966775
.1912	.64696 48843 248217	.1962	.64792 75892 148241
.1913	.64698 41475 080633	.1963	.64794 68338 622071
.1914	.64700 34103 202418	.1964	.64796 60781 394407
5.1915	1.64702 26727 613716	5.1965	1.64798 53220 463393
.1916	.64704 19348 314669	.1966	.64800 45655 829171
.1917	.64706 11965 305419	.1967	.64802 38087 491882
.1918	.64708 04578 586111	.1968	.64804 30515 451671
.1919	.64709 97188 156886	.1969	.64806 22939 708678
5.1920	1.64711 89794 017889	5.1970	1.64808 15360 263048
.1921	.64713 82396 169261	.1971	.64810 07777 114922
.1922	.64715 74994 611145	.1972	.64812 00190 264442
.1923	.64717 67589 343685	.1973	.64813 92599 711752
.1924	.64719 60180 367024	.1974	.64815 85005 456994
5.1925	1.64721 52767 681303	5.1975	1.64817 77407 500309
.1926	.64723 45351 286667	.1976	.64819 69805 841842
.1927	.64725 37931 183257	.1977	.64821 62200 481733
.1928	.64727 30507 371218	.1978	.64823 54591 420126
.1929	.64729 23079 850691	.1979	.64825 46978 657162
5.1930	1.64731 15648 621819	5.1980	1.64827 39362 192985
.1931	.64733 08213 684746	.1981	.64829 31742 027737
.1932	.64735 00775 039613	.1982	.64831 24118 161560
.1933	.64736 93332 686565	.1983	.64833 16490 594596
.1934	.64738 85886 625743	.1984	.64835 08859 326988
5.1935	1.64740 78436 857290	5.1985	1.64837 01224 358878
.1936	.64742 70983 381350	.1986	.64838 93585 690410
.1937	.64744 63526 198065	.1987	.64840 85943 321724
.1938	.64746 56065 307578	.1988	.64842 78297 252963
.1939	.64748 48600 710031	.1989	.64844 70647 484270
5.1940	1.64750 41132 405567	5.1990	1.64846 62994 015787
.1941	.64752 33660 394329	.1991	.64848 55336 847657
.1942	.64754 26184 676460	.1992	.64850 47675 980021
.1943	.64756 18705 252103	.1993	.64852 40011 413022
.1944	.64758 11222 121399	.1994	.64854 32343 146802
5.1945	1.64760 03735 284493	5.1995	1.64856 24671 181504
.1946	.64761 96244 741526	.1996	.64858 16995 517270
.1947	.64763 88750 492641	.1997	.64860 09316 154242
.1948	.64765 81252 537981	.1998	.64862 01633 092562
.1949	.64767 73750 877689	.1999	.64863 93946 332373
5.1950		5.2000	

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

x	$\log_e x$	x	$\log_e x$
5.2000	1.64865 86255 873817	5.2050	1.64961 97020 669322
.2001	.64867 78561 717036	.2051	.64963 89141 782478
.2002	.64869 70863 862172	.2052	.64965 81259 204652
.2003	.64871 63162 309368	.2053	.64967 73372 935987
.2004	.64873 55457 058766	.2054	.64969 65482 976624
5.2005	1.64875 47748 110508	5.2055	1.64971 57589 326705
.2006	.64877 40035 464736	.2056	.64973 49691 986373
.2007	.64879 32319 121592	.2057	.64975 41790 955768
.2008	.64881 24599 081219	.2058	.64977 33886 235032
.2009	.64883 16875 343759	.2059	.64979 25977 824308
5.2010	1.64885 09147 909354	5.2060	1.64981 18065 723736
.2011	.64887 01416 778146	.2061	.64983 10149 933460
.2012	.64888 93681 950278	.2062	.64985 02230 453620
.2013	.64890 85943 425890	.2063	.64986 94307 284358
.2014	.64892 78201 205127	.2064	.64988 86380 425816
5.2015	1.64894 70455 288129	5.2065	1.64990 78449 878136
.2016	.64896 62705 675038	.2066	.64992 70515 641459
.2017	.64898 54952 365998	.2067	.64994 62577 715928
.2018	.64900 47195 361150	.2068	.64996 54636 101683
.2019	.64902 39434 660636	.2069	.64998 46690 798866
5.2020	1.64904 31670 264598	5.2070	1.65000 38741 807620
.2021	.64906 23902 173178	.2071	.65002 30789 128086
.2022	.64908 16130 386519	.2072	.65004 22832 760405
.2023	.64910 08354 904762	.2073	.65006 14872 704719
.2024	.64912 00575 728050	.2074	.65008 06908 961171
5.2025	1.64913 92792 856524	5.2075	1.65009 98941 529900
.2026	.64915 85006 290327	.2076	.65011 90970 411050
.2027	.64917 77216 029601	.2077	.65013 82995 604761
.2028	.64919 69422 074487	.2078	.65015 75017 111176
.2029	.64921 61624 425127	.2079	.65017 67034 930435
5.2030	1.64923 53823 081665	5.2080	1.65019 59049 062681
.2031	.64925 46018 044241	.2081	.65021 51059 508055
.2032	.64927 38209 312997	.2082	.65023 43066 266699
.2033	.64929 30396 888076	.2083	.65025 35069 338754
.2034	.64931 22580 769620	.2084	.65027 27068 724362
5.2035	1.64933 14760 957770	5.2085	1.65029 19064 423664
.2036	.64935 06937 452669	.2086	.65031 11056 436802
.2037	.64936 99110 254458	.2087	.65033 03044 763918
.2038	.64938 91279 363280	.2088	.65034 95029 405153
.2039	.64940 83444 779276	.2089	.65036 87010 360648
5.2040	1.64942 75606 502588	5.2090	1.65038 78987 630545
.2041	.64944 67764 533359	.2091	.65040 70961 214986
.2042	.64946 59918 871729	.2092	.65042 62931 114111
.2043	.64948 52069 517842	.2093	.65044 54897 328064
.2044	.64950 44216 471838	.2094	.65046 46859 856984
5.2045	1.64952 36359 733860	5.2095	1.65048 38818 701013
.2046	.64954 28499 304050	.2096	.65050 30773 860294
.2047	.64956 20635 182549	.2097	.65052 22725 334967
.2048	.64958 12767 369500	.2098	.65054 14673 125174
.2049	.64960 04895 865043	.2099	.65056 06617 231057
5.2050		5.2100	



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

x	$\log_e x$	x	$\log_e x$
5.2100	1.65057 98557 652756	5.2150	1.65153 90884 527358
.2101	.65059 90494 390413	.2151	.65155 82637 243061
.2102	.65061 82427 444169	.2152	.65157 74386 281925
.2103	.65063 74356 814167	.2153	.65159 66131 644090
.2104	.65065 66282 500547	.2154	.65161 57873 329697
5.2105	1.65067 58204 503451	5.2155	1.65163 49611 338887
.2106	.65069 50122 823020	.2156	.65165 41345 671801
.2107	.65071 42037 459396	.2157	.65167 33076 328581
.2108	.65073 33948 412719	.2158	.65169 24803 309366
.2109	.65075 25855 683132	.2159	.65171 16526 614298
5.2110	1.65077 17759 270776	5.2160	1.65173 08246 243518
.2111	.65079 09659 175791	.2161	.65174 99962 197167
.2112	.65081 01555 398320	.2162	.65176 91674 475386
.2113	.65082 93447 938503	.2163	.65178 83383 078315
.2114	.65084 85336 796483	.2164	.65180 75088 006096
5.2115	1.65086 77221 972399	5.2165	1.65182 66789 258870
.2116	.65088 69103 466394	.2166	.65184 58486 836777
.2117	.65090 60981 278610	.2167	.65186 50180 739958
.2118	.65092 52855 409186	.2168	.65188 41870 968555
.2119	.65094 44725 858264	.2169	.65190 33557 522707
5.2120	1.65096 36592 625987	5.2170	1.65192 25240 402557
.2121	.65098 28455 712494	.2171	.65194 16919 608244
.2122	.65100 20315 117928	.2172	.65196 08595 139910
.2123	.65102 12170 842429	.2173	.65198 00266 997695
.2124	.65104 04022 886139	.2174	.65199 91935 181741
5.2125	1.65105 95871 249198	5.2175	1.65201 83599 692188
.2126	.65107 87715 931749	.2176	.65203 75260 529176
.2127	.65109 79556 933933	.2177	.65205 66917 692848
.2128	.65111 71394 255889	.2178	.65207 58571 183343
.2129	.65113 63227 897761	.2179	.65209 50221 000802
5.2130	1.65115 55057 859689	5.2180	1.65211 41867 145367
.2131	.65117 46884 141813	.2181	.65213 33509 617177
.2132	.65119 38706 744277	.2182	.65215 25148 416375
.2133	.65121 30525 667219	.2183	.65217 16783 543099
.2134	.65123 22340 910783	.2184	.65219 08414 997492
5.2135	1.65125 14152 475108	5.2185	1.65221 00042 779694
.2136	.65127 05960 360336	.2186	.65222 91666 889845
.2137	.65128 97764 566608	.2187	.65224 83287 328087
.2138	.65130 89565 094065	.2188	.65226 74904 094560
.2139	.65132 81361 942849	.2189	.65228 66517 189405
5.2140	1.65134 73155 113100	5.2190	1.65230 58126 612762
.2141	.65136 64944 604959	.2191	.65232 49732 364772
.2142	.65138 56730 418569	.2192	.65234 41334 445577
.2143	.65140 48512 554069	.2193	.65236 32932 855316
.2144	.65142 40291 011600	.2194	.65238 24527 594130
5.2145	1.65144 32065 791305	5.2195	1.65240 16118 662160
.2146	.65146 23836 893324	.2196	.65242 07706 059547
.2147	.65148 15604 317797	.2197	.65243 99289 786431
.2148	.65150 07368 064867	.2198	.65245 90869 842953
.2149	.65151 99128 134673	.2199	.65247 82446 229254
5.2150		5.2200	

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

x	$\log_e x$	x	$\log_e x$
5.2200	1.65249 74018 945474	5.2250	1.65345 47978 508747
.2201	.65251 65587 991753	.2251	.65347 39364 237119
.2202	.65253 57153 368233	.2252	.65349 30746 302712
.2203	.65255 48715 075053	.2253	.65351 22124 705665
.2204	.65257 40273 112355	.2254	.65353 13499 446118
5.2205	1.65259 31827 480280	5.2255	1.65355 04870 524213
.2206	.65261 23378 178967	.2256	.65356 96237 940089
.2207	.65263 14925 208557	.2257	.65358 87601 693886
.2208	.65265 06468 569191	.2258	.65360 78961 785745
.2209	.65266 98008 261010	.2259	.65362 70318 215805
5.2210	1.65268 89544 284153	5.2260	1.65364 61670 984207
.2211	.65270 81076 638762	.2261	.65366 53020 091091
.2212	.65272 72605 324977	.2262	.65368 44365 536597
.2213	.65274 64130 342938	.2263	.65370 35707 320865
.2214	.65276 55651 692786	.2264	.65372 27045 444035
5.2215	1.65278 47169 374662	5.2265	1.65374 18379 906248
.2216	.65280 38683 388706	.2266	.65376 09710 707643
.2217	.65282 30193 735058	.2267	.65378 01037 848360
.2218	.65284 21700 413860	.2268	.65379 92361 328540
.2219	.65286 13203 425250	.2269	.65381 83681 148323
5.2220	1.65288 04702 769371	5.2270	1.65383 74997 307848
.2221	.65289 96198 446362	.2271	.65385 66309 807256
.2222	.65291 87690 456364	.2272	.65387 57618 646687
.2223	.65293 79178 799517	.2273	.65389 48923 826280
.2224	.65295 70663 475961	.2274	.65391 40225 346177
5.2225	1.65297 62144 485838	5.2275	1.65393 31523 206516
.2226	.65299 53621 829287	.2276	.65395 22817 407438
.2227	.65301 45095 506449	.2277	.65397 14107 949083
.2228	.65303 36565 517465	.2278	.65399 05394 831591
.2229	.65305 28031 862474	.2279	.65400 96678 055102
5.2230	1.65307 19494 541617	5.2280	1.65402 87957 619755
.2231	.65309 10953 555034	.2281	.65404 79233 525691
.2232	.65311 02408 902867	.2282	.65406 70505 773051
.2233	.65312 93860 585254	.2283	.65408 61774 361972
.2234	.65314 85308 602337	.2284	.65410 53039 292597
5.2235	1.65316 76752 954256	5.2285	1.65412 44300 565064
.2236	.65318 68193 641151	.2286	.65414 35558 179514
.2237	.65320 59630 663163	.2287	.65416 26812 136086
.2238	.65322 51064 020431	.2288	.65418 18062 434920
.2239	.65324 42493 713096	.2289	.65420 09309 076157
5.2240	1.65326 33919 741299	5.2290	1.65422 00552 059936
.2241	.65328 25342 105180	.2291	.65423 91791 386397
.2242	.65330 16760 804879	.2292	.65425 83027 055679
.2243	.65332 08175 840536	.2293	.65427 74259 067924
.2244	.65333 99587 212291	.2294	.65429 65487 423270
5.2245	1.65335 90994 920285	5.2295	1.65431 56712 121858
.2246	.65337 82398 964658	.2296	.65433 47933 163828
.2247	.65339 73799 345551	.2297	.65435 39150 549318
.2248	.65341 65196 063103	.2298	.65437 30364 278470
.2249	.65343 56589 117455	.2299	.65439 21574 351422
5.2250		5.2300	

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

x	$\log_e x$	x	$\log_e x$
5.2300	1.65441 12780 768315	5.2350	1.65536 68443 225002
.2301	.65443 03983 529289	.2351	.65538 59463 368082
.2302	.65444 95182 634483	.2352	.65540 50479 862362
.2303	.65446 86378 084037	.2353	.65542 41492 707981
.2304	.65448 77569 878091	.2354	.65544 32501 905080
5.2305	1.65450 68758 016785	5.2355	1.65546 23507 453797
.2306	.65452 59942 500258	.2356	.65548 14509 354272
.2307	.65454 51123 328650	.2357	.65550 05507 606644
.2308	.65456 42300 502102	.2358	.65551 96502 211052
.2309	.65458 33474 020752	.2359	.65553 87493 167636
5.2310	1.65460 24643 884740	5.2360	1.65555 78480 476535
.2311	.65462 15810 094207	.2361	.65557 69464 137889
.2312	.65464 06972 649291	.2362	.65559 60444 151836
.2313	.65465 98131 550133	.2363	.65561 51420 518516
.2314	.65467 89286 796873	.2364	.65563 42393 238069
5.2315	1.65469 80438 389649	5.2365	1.65565 33362 310634
.2316	.65471 71586 328603	.2366	.65567 24327 736349
.2317	.65473 62730 613872	.2367	.65569 15289 515355
.2318	.65475 53871 245598	.2368	.65571 06247 647790
.2319	.65477 45008 223919	.2369	.65572 97202 133794
5.2320	1.65479 36141 548976	5.2370	1.65574 88152 973506
.2321	.65481 27271 220908	.2371	.65576 79100 167066
.2322	.65483 18397 239854	.2372	.65578 70043 714612
.2323	.65485 09519 605955	.2373	.65580 60983 616283
.2324	.65487 00638 319349	.2374	.65582 51919 872220
5.2325	1.65488 91753 380177	5.2375	1.65584 42852 482561
.2326	.65490 82864 788579	.2376	.65586 33781 447446
.2327	.65492 73972 544693	.2377	.65588 24706 767013
.2328	.65494 65076 648659	.2378	.65590 15628 441402
.2329	.65496 56177 100618	.2379	.65592 06546 470751
5.2330	1.65498 47273 900708	5.2380	1.65593 97460 855202
.2331	.65500 38367 049069	.2381	.65595 88371 594891
.2332	.65502 29456 545840	.2382	.65597 79278 689959
.2333	.65504 20542 391162	.2383	.65599 70182 140545
.2334	.65506 11624 585174	.2384	.65601 61081 946787
5.2335	1.65508 02703 128014	5.2385	1.65603 51978 108826
.2336	.65509 93778 019824	.2386	.65605 42870 626799
.2337	.65511 84849 260742	.2387	.65607 33759 500847
.2338	.65513 75916 850908	.2388	.65609 24644 731108
.2339	.65515 66980 790461	.2389	.65611 15526 317722
5.2340	1.65517 58041 079541	5.2390	1.65613 06404 260827
.2341	.65519 49097 718288	.2391	.65614 97278 560562
.2342	.65521 40150 706840	.2392	.65616 88149 217068
.2343	.65523 31200 045337	.2393	.65618 79016 230482
.2344	.65525 22245 733919	.2394	.65620 69879 600944
5.2345	1.65527 13287 772726	5.2395	1.65622 60739 328593
.2346	.65529 04326 161896	.2396	.65624 51595 413568
.2347	.65530 95360 901569	.2397	.65626 42447 856008
.2348	.65532 86391 991885	.2398	.65628 33296 656052
.2349	.65534 77419 432983	.2399	.65630 24141 813839
5.2350		5.2400	

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

x	$\log_e x$	x	$\log_e x$
5.2400	1.65632 14983 329508	5.2450	1.65727 52418 482605
.2401	.65634 05821 203198	.2451	.65729 43074 434413
.2402	.65635 96655 435048	.2452	.65731 33726 751321
.2403	.65637 87486 025198	.2453	.65733 24375 433468
.2404	.65639 78312 973785	.2454	.65735 15020 480992
5.2405	1.65641 69136 280950	5.2455	1.65737 05661 894032
.2406	.65643 59955 946830	.2456	.65738 96299 672726
.2407	.65645 50771 971566	.2457	.65740 86933 817213
.2408	.65647 41584 355295	.2458	.65742 77564 327632
.2409	.65649 32393 098158	.2459	.65744 68191 204122
5.2410	1.65651 23198 200292	5.2460	1.65746 58814 446819
.2411	.65653 13999 661837	.2461	.65748 49434 055864
.2412	.65655 04797 482932	.2462	.65750 40050 031395
.2413	.65656 95591 663715	.2463	.65752 30662 373550
.2414	.65658 86382 204326	.2464	.65754 21271 082468
5.2415	1.65660 77169 104903	5.2465	1.65756 11876 158286
.2416	.65662 67952 365585	.2466	.65758 02477 601145
.2417	.65664 58731 986512	.2467	.65759 93075 411182
.2418	.65666 49507 967822	.2468	.65761 83669 588536
.2419	.65668 40280 309654	.2469	.65763 74260 133345
5.2420	1.65670 31049 012146	5.2470	1.65765 64847 045747
.2421	.65672 21814 075438	.2471	.65767 55430 325882
.2422	.65674 12575 499669	.2472	.65769 46009 973887
.2423	.65676 03333 284977	.2473	.65771 36585 989901
.2424	.65677 94087 431501	.2474	.65773 27158 374063
5.2425	1.65679 84837 939380	5.2475	1.65775 17727 126510
.2426	.65681 75584 808752	.2476	.65777 08292 247382
.2427	.65683 66328 039758	.2477	.65778 98853 736816
.2428	.65685 57067 632535	.2478	.65780 89411 594952
.2429	.65687 47803 587221	.2479	.65782 79965 821926
5.2430	1.65689 38535 903957	5.2480	1.65784 70516 417879
.2431	.65691 29264 582881	.2481	.65786 61063 382948
.2432	.65693 19989 624131	.2482	.65788 51606 717272
.2433	.65695 10711 027846	.2483	.65790 42146 420988
.2434	.65697 01428 794166	.2484	.65792 32682 494236
5.2435	1.65698 92142 923228	5.2485	1.65794 23214 937154
.2436	.65700 82853 415171	.2486	.65796 13743 749879
.2437	.65702 73560 270135	.2487	.65798 04268 932551
.2438	.65704 64263 488257	.2488	.65799 94790 485307
.2439	.65706 54963 069678	.2489	.65801 85308 408287
5.2440	1.65708 45659 014534	5.2490	1.65803 75822 701627
.2441	.65710 36351 322966	.2491	.65805 66333 365467
.2442	.65712 27039 995111	.2492	.65807 56840 399945
.2443	.65714 17725 031108	.2493	.65809 47343 805200
.2444	.65716 08406 431097	.2494	.65811 37843 581368
5.2445	1.65717 99084 195215	5.2495	1.65813 28339 728589
.2446	.65719 89758 323602	.2496	.65815 18832 247001
.2447	.65721 80428 816396	.2497	.65817 09321 136743
.2448	.65723 71095 673735	.2498	.65818 99806 397951
.2449	.65725 61758 895759	.2499	.65820 90288 030766
5.2450		5.2500	

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

x	$\log_e x$	x	$\log_e x$
5.2500	1.65822 80766 035324	5.2550	1.65918 00043 289144
.2501	.65824 71240 411764	.2551	.65919 90336 435743
.2502	.65826 61711 160225	.2552	.65921 80625 961261
.2503	.65828 52178 280844	.2553	.65923 70911 865839
.2504	.65830 42641 773759	.2554	.65925 61194 149612
5.2505	1.65832 33101 639110	5.2555	1.65927 51472 812720
.2506	.65834 23557 877034	.2556	.65929 41747 855300
.2507	.65836 14010 487669	.2557	.65931 32019 277490
.2508	.65838 04459 471153	.2558	.65933 22287 079427
.2509	.65839 94904 827625	.2559	.65935 12551 261249
5.2510	1.65841 85346 557222	5.2560	1.65937 02811 823094
.2511	.65843 75784 660084	.2561	.65938 93068 765100
.2512	.65845 66219 136347	.2562	.65940 83322 087404
.2513	.65847 56649 986151	.2563	.65942 73571 790145
.2514	.65849 47077 209632	.2564	.65944 63817 873459
5.2515	1.65851 37500 806930	5.2565	1.65946 54060 337485
.2516	.65853 27920 778182	.2566	.65948 44299 182361
.2517	.65855 18337 123527	.2567	.65950 34534 408223
.2518	.65857 08749 843103	.2568	.65952 24766 015211
.2519	.65858 99158 937047	.2569	.65954 14994 003460
5.2520	1.65860 89564 405498	5.2570	1.65956 05218 373110
.2521	.65862 79966 248593	.2571	.65957 95439 124297
.2522	.65864 70364 466472	.2572	.65959 85656 257160
.2523	.65866 60759 059271	.2573	.65961 75869 771836
.2524	.65868 51150 027129	.2574	.65963 66079 668463
5.2525	1.65870 41537 370184	5.2575	1.65965 56285 947178
.2526	.65872 31921 088574	.2576	.65967 46488 608119
.2527	.65874 22301 182438	.2577	.65969 36687 651423
.2528	.65876 12677 651912	.2578	.65971 26883 077229
.2529	.65878 03050 497135	.2579	.65973 17074 885674
5.2530	1.65879 93419 718245	5.2580	1.65975 07263 076895
.2531	.65881 83785 315380	.2581	.65976 97447 651030
.2532	.65883 74147 288678	.2582	.65978 87628 608216
.2533	.65885 64505 638277	.2583	.65980 77805 948592
.2534	.65887 54860 364314	.2584	.65982 67979 672294
5.2535	1.65889 45211 466929	5.2585	1.65984 58149 779461
.2536	.65891 35558 946258	.2586	.65986 48316 270229
.2537	.65893 25902 802440	.2587	.65988 38479 144737
.2538	.65895 16243 035613	.2588	.65990 28638 403121
.2539	.65897 06579 645914	.2589	.65992 18794 045520
5.2540	1.65898 96912 633481	5.2590	1.65994 08946 072071
.2541	.65900 87241 998453	.2591	.65995 99094 482912
.2542	.65902 77567 740967	.2592	.65997 89239 278179
.2543	.65904 67889 861161	.2593	.65999 79380 458011
.2544	.65906 58208 359173	.2594	.66001 69518 022544
5.2545	1.65908 48523 235141	5.2595	1.66003 59651 971918
.2546	.65910 38834 489203	.2596	.66005 49782 306267
.2547	.65912 29142 121497	.2597	.66007 39909 025732
.2548	.65914 19446 132159	.2598	.66009 30032 130448
.2549	.65916 09746 521329	.2599	.66011 20151 620553
5.2550		5.2600	

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

x	$\log_e x$	x	$\log_e x$
5.2600	1.66013 10267 496185	5.2650	1.66108 11455 859388
.2601	.66015 00379 757481	.2651	.66110 01387 578941
.2602	.66016 90488 404578	.2652	.66111 91315 691156
.2603	.66018 80593 437615	.2653	.66113 81240 196171
.2604	.66020 70694 856728	.2654	.66115 71161 094123
5.2605	1.66022 60792 662054	5.2655	1.66117 61078 385148
.2606	.66024 50886 853732	.2656	.66119 50992 069384
.2607	.66026 40977 431898	.2657	.66121 40902 146968
.2608	.66028 31064 396690	.2658	.66123 30808 618037
.2609	.66030 21147 748246	.2659	.66125 20711 482727
5.2610	1.66032 11227 486702	5.2660	1.66127 10610 741177
.2611	.66034 01303 612196	.2661	.66129 00506 393521
.2612	.66035 91376 124865	.2662	.66130 90398 439899
.2613	.66037 81445 024847	.2663	.66132 80286 880446
.2614	.66039 71510 312279	.2664	.66134 70171 715299
5.2615	1.66041 61571 987298	5.2665	1.66136 60052 944596
.2616	.66043 51630 050042	.2666	.66138 49930 568473
.2617	.66045 41684 500648	.2667	.66140 39804 587067
.2618	.66047 31735 339253	.2668	.66142 29675 000516
.2619	.66049 21782 565995	.2669	.66144 19541 808955
5.2620	1.66051 11826 181010	5.2670	1.66146 09405 012523
.2621	.66053 01866 184436	.2671	.66147 99264 611355
.2622	.66054 91902 576411	.2672	.66149 89120 605589
.2623	.66056 81935 357071	.2673	.66151 78972 995362
.2624	.66058 71964 526555	.2674	.66153 68821 780810
5.2625	1.66060 61990 084998	5.2675	1.66155 58666 962070
.2626	.66062 52012 032539	.2676	.66157 48508 539280
.2627	.66064 42030 369314	.2677	.66159 38346 512575
.2628	.66066 32045 095461	.2678	.66161 28180 882094
.2629	.66068 22056 211117	.2679	.66163 18011 647972
5.2630	1.66070 12063 716419	5.2680	1.66165 07838 810346
.2631	.66072 02067 611505	.2681	.66166 97662 369354
.2632	.66073 92067 896511	.2682	.66168 87482 325131
.2633	.66075 82064 571575	.2683	.66170 77298 677816
.2634	.66077 72057 636834	.2684	.66172 67111 427544
5.2635	1.66079 62047 092424	5.2685	1.66174 56920 574452
.2636	.66081 52032 938485	.2686	.66176 46726 118678
.2637	.66083 42015 175151	.2687	.66178 36528 060358
.2638	.66085 31993 802561	.2688	.66180 26326 399628
.2639	.66087 21968 820852	.2689	.66182 16121 136625
5.2640	1.66089 11940 230161	5.2690	1.66184 05912 271487
.2641	.66091 01908 030624	.2691	.66185 95699 804350
.2642	.66092 91872 222380	.2692	.66187 85483 735350
.2643	.66094 81832 805565	.2693	.66189 75264 064625
.2644	.66096 71789 780316	.2694	.66191 65040 792310
5.2645	1.66098 61743 146770	5.2695	1.66193 54813 918544
.2646	.66100 51692 905064	.2696	.66195 44583 443461
.2647	.66102 41639 055337	.2697	.66197 34349 367200
.2648	.66104 31581 597723	.2698	.66199 24111 689897
.2649	.66106 21520 532361	.2699	.66201 13870 411688
5.2650		5.2700	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.2700	1.66203	03625	532710	5.2750	1.66297	86793	621302
.2701	.66204	93377	053099	.2751	.66299	76365	284135
.2702	.66206	83124	972993	.2752	.66301	65933	353296
.2703	.66208	72869	292529	.2753	.66303	55497	828919
.2704	.66210	62610	011841	.2754	.66305	45058	711141
5.2705	1.66212	52347	131068	5.2755	1.66307	34616	000098
.2706	.66214	42080	650346	.2756	.66309	24169	695927
.2707	.66216	31810	569812	.2757	.66311	13719	798763
.2708	.66218	21536	889601	.2758	.66313	03266	308744
.2709	.66220	11259	609851	.2759	.66314	92809	226005
5.2710	1.66222	00978	730698	5.2760	1.66316	82348	550682
.2711	.66223	90694	252279	.2761	.66318	71884	282911
.2712	.66225	80406	174731	.2762	.66320	61416	422830
.2713	.66227	70114	498189	.2763	.66322	50944	970573
.2714	.66229	59819	222791	.2764	.66324	40469	926277
5.2715	1.66231	49520	348673	5.2765	1.66326	29991	290078
.2716	.66233	39217	875971	.2766	.66328	19509	062113
.2717	.66235	28911	804823	.2767	.66330	09023	242517
.2718	.66237	18602	135364	.2768	.66331	98533	831427
.2719	.66239	08288	867731	.2769	.66333	88040	828979
5.2720	1.66240	97972	002061	5.2770	1.66335	77544	235308
.2721	.66242	87651	538490	.2771	.66337	67044	050551
.2722	.66244	77327	477154	.2772	.66339	56540	274845
.2723	.66246	66999	818191	.2773	.66341	46032	908324
.2724	.66248	56668	561736	.2774	.66343	35521	951126
5.2725	1.66250	46333	707926	5.2775	1.66345	25007	403386
.2726	.66252	35995	256898	.2776	.66347	14489	265241
.2727	.66254	25653	208787	.2777	.66349	03967	536826
.2728	.66256	15307	563731	.2778	.66350	93442	218277
.2729	.66258	04958	321866	.2779	.66352	82913	309731
5.2730	1.66259	94605	483327	5.2780	1.66354	72380	811323
.2731	.66261	84249	048253	.2781	.66356	61844	723190
.2732	.66263	73889	016778	.2782	.66358	51305	045468
.2733	.66265	63525	389040	.2783	.66360	40761	778292
.2734	.66267	53158	165175	.2784	.66362	30214	921799
5.2735	1.66269	42787	345319	5.2785	1.66364	19664	476125
.2736	.66271	32412	929608	.2786	.66366	09110	441405
.2737	.66273	22034	918180	.2787	.66367	98552	817776
.2738	.66275	11653	311169	.2788	.66369	87991	605373
.2739	.66277	01268	108714	.2789	.66371	77426	804333
5.2740	1.66278	90879	310949	5.2790	1.66373	66858	414792
.2741	.66280	80486	918012	.2791	.66375	56286	436885
.2742	.66282	70090	930039	.2792	.66377	45710	870748
.2743	.66284	59691	347166	.2793	.66379	35131	716518
.2744	.66286	49288	169528	.2794	.66381	24548	974330
5.2745	1.66288	38881	397264	5.2795	1.66383	13962	644320
.2746	.66290	28471	030509	.2796	.66385	03372	726624
.2747	.66292	18057	069398	.2797	.66386	92779	221379
.2748	.66294	07639	514070	.2798	.66388	82182	128719
.2749	.66295	97218	364659	.2799	.66390	71581	448781
5.2750				5.2800			

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

x	$\log_e x$	x	$\log_e x$
5.2800	1.66392 60977 181701	5.2850	1.66487 26193 222010
.2801	.66394 50369 327614	.2851	.66489 15406 190672
.2802	.66396 39757 886657	.2852	.66491 04615 579248
.2803	.66398 29142 858965	.2853	.66492 93821 387872
.2804	.66400 18524 244675	.2854	.66494 83023 616679
5.2805	1.66402 07902 043921	5.2855	1.66496 72222 265807
.2806	.66403 97276 256840	.2856	.66498 61417 335389
.2807	.66405 86646 883568	.2857	.66500 50608 825561
.2808	.66407 76013 924240	.2858	.66502 39796 736459
.2809	.66409 65377 378992	.2859	.66504 28981 068219
5.2810	1.66411 54737 247961	5.2860	1.66506 18161 820975
.2811	.66413 44093 531282	.2861	.66508 07338 994862
.2812	.66415 33446 229090	.2862	.66509 96512 590018
.2813	.66417 22795 341522	.2863	.66511 85682 606576
.2814	.66419 12140 868712	.2864	.66513 74849 044672
5.2815	1.66421 01482 810798	5.2865	1.66515 64011 904442
.2816	.66422 90821 167915	.2866	.66517 53171 186020
.2817	.66424 80155 940198	.2867	.66519 42326 889543
.2818	.66426 69487 127784	.2868	.66521 31479 015146
.2819	.66428 58814 730807	.2869	.66523 20627 562964
5.2820	1.66430 48138 749405	5.2870	1.66525 09772 533132
.2821	.66432 37459 183711	.2871	.66526 98913 925785
.2822	.66434 26776 033863	.2872	.66528 88051 741060
.2823	.66436 16089 299996	.2873	.66530 77185 979091
.2824	.66438 05398 982246	.2874	.66532 66316 640014
5.2825	1.66439 94705 080747	5.2875	1.66534 55443 723964
.2826	.66441 84007 595637	.2876	.66536 44567 231076
.2827	.66443 73306 527050	.2877	.66538 33687 161485
.2828	.66445 62601 875122	.2878	.66540 22803 515327
.2829	.66447 51893 639990	.2879	.66542 11916 292738
5.2830	1.66449 41181 821788	5.2880	1.66544 01025 493852
.2831	.66451 30466 420652	.2881	.66545 90131 118804
.2832	.66453 19747 436718	.2882	.66547 79233 167730
.2833	.66455 09024 870122	.2883	.66549 68331 640766
.2834	.66456 98298 720999	.2884	.66551 57426 538046
5.2835	1.66458 87568 989484	5.2885	1.66553 46517 859705
.2836	.66460 76835 675714	.2886	.66555 35605 605879
.2837	.66462 66098 779824	.2887	.66557 24689 776704
.2838	.66464 55358 301949	.2888	.66559 13770 372313
.2839	.66466 44614 242226	.2889	.66561 02847 392843
5.2840	1.66468 33866 600789	5.2890	1.66562 91920 838429
.2841	.66470 23115 377774	.2891	.66564 80990 709205
.2842	.66472 12360 573318	.2892	.66566 70057 005307
.2843	.66474 01602 187554	.2893	.66568 59119 726871
.2844	.66475 90840 220620	.2894	.66570 48178 874031
5.2845	1.66477 80074 672650	5.2895	1.66572 37234 446922
.2846	.66479 69305 543780	.2896	.66574 26286 445680
.2847	.66481 58532 834145	.2897	.66576 15334 870440
.2848	.66483 47756 543882	.2898	.66578 04379 721336
.2849	.66485 36976 673125	.2899	.66579 93420 998505
5.2850		5.2900	



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

x	$\log_e x$	x	$\log_e x$
5.2900	1.66581 82458 702080	5.2950	1.66676 29790 533698
.2901	.66583 71492 832198	.2951	.66678 18646 163018
.2902	.66585 60523 388993	.2952	.66680 07498 225760
.2903	.66587 49550 372601	.2953	.66681 96346 722059
.2904	.66589 38573 783156	.2954	.66683 85191 652051
5.2905	1.66591 27593 620793	5.2955	1.66685 74033 015869
.2906	.66593 16609 885648	.2956	.66687 62870 813648
.2907	.66595 05622 577856	.2957	.66689 51705 045523
.2908	.66596 94631 697552	.2958	.66691 40535 711629
.2909	.66598 83637 244870	.2959	.66693 29362 812100
5.2910	1.66600 72639 219947	5.2960	1.66695 18186 347071
.2911	.66602 61637 622916	.2961	.66697 07006 316676
.2912	.66604 50632 453913	.2962	.66698 95822 721051
.2913	.66606 39623 713073	.2963	.66700 84635 560330
.2914	.66608 28611 400531	.2964	.66702 73444 834647
5.2915	1.66610 17595 516421	5.2965	1.66704 62250 544137
.2916	.66612 06576 060880	.2966	.66706 51052 688935
.2917	.66613 95553 034041	.2967	.66708 39851 269176
.2918	.66615 84526 436041	.2968	.66710 28646 284993
.2919	.66617 73496 267013	.2969	.66712 17437 736522
5.2920	1.66619 62462 527093	5.2970	1.66714 06225 623896
.2921	.66621 51425 216415	.2971	.66715 95009 947252
.2922	.66623 40384 335115	.2972	.66717 83790 706722
.2923	.66625 29339 883328	.2973	.66719 72567 902443
.2924	.66627 18291 861189	.2974	.66721 61341 534547
5.2925	1.66629 07240 268832	5.2975	1.66723 50111 603171
.2926	.66630 96185 106392	.2976	.66725 38878 108448
.2927	.66632 85126 374005	.2977	.66727 27641 050513
.2928	.66634 74064 071804	.2978	.66729 16400 429500
.2929	.66636 62998 199926	.2979	.66731 05156 245544
5.2930	1.66638 51928 758505	5.2980	1.66732 93908 498780
.2931	.66640 40855 747676	.2981	.66734 82657 189341
.2932	.66642 29779 167573	.2982	.66736 71402 317363
.2933	.66644 18699 018332	.2983	.66738 60143 882980
.2934	.66646 07615 300087	.2984	.66740 48881 886326
5.2935	1.66647 96528 012974	5.2985	1.66742 37616 327536
.2936	.66649 85437 157127	.2986	.66744 26347 206745
.2937	.66651 74342 732680	.2987	.66746 15074 524086
.2938	.66653 63244 739770	.2988	.66748 03798 279694
.2939	.66655 52143 178530	.2989	.66749 92518 473704
5.2940	1.66657 41038 049095	5.2990	1.66751 81235 106250
.2941	.66659 29929 351601	.2991	.66753 69948 177467
.2942	.66661 18817 086181	.2992	.66755 58657 687488
.2943	.66663 07701 252972	.2993	.66757 47363 636449
.2944	.66664 96581 852107	.2994	.66759 36066 024483
5.2945	1.66666 85458 883721	5.2995	1.66761 24764 851725
.2946	.66668 74332 347949	.2996	.66763 13460 118310
.2947	.66670 63202 244926	.2997	.66765 02151 824372
.2948	.66672 52068 574787	.2998	.66766 90839 970045
.2949	.66674 40931 337666	.2999	.66768 79524 555463
5.2950		5.3000	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.3000	1.66770	68205	580762	5.3050	1.66864	97720	659465
.3001	.66772	56883	046074	.3051	.66866	86220	296608
.3002	.66774	45556	951535	.3052	.66868	74716	380608
.3003	.66776	34227	297279	.3053	.66870	63208	911597
.3004	.66778	22894	083440	.3054	.66872	51697	889709
5.3005	1.66780	11557	310153	5.3055	1.66874	40183	315079
.3006	.66782	00216	977552	.3056	.66876	28665	187841
.3007	.66783	88873	085770	.3057	.66878	17143	508128
.3008	.66785	77525	634944	.3058	.66880	05618	276074
.3009	.66787	66174	625206	.3059	.66881	94089	491813
5.3010	1.66789	54820	056690	5.3060	1.66883	82557	155479
.3011	.66791	43461	929532	.3061	.66885	71021	267206
.3012	.66793	32100	243866	.3062	.66887	59481	827128
.3013	.66795	20734	999825	.3063	.66889	47938	835379
.3014	.66797	09366	197545	.3064	.66891	36392	292092
5.3015	1.66798	97993	837158	5.3065	1.66893	24842	197401
.3016	.66800	86617	918801	.3066	.66895	13288	551441
.3017	.66802	75238	442605	.3067	.66897	01731	354345
.3018	.66804	63855	408707	.3068	.66898	90170	606247
.3019	.66806	52468	817240	.3069	.66900	78606	307280
5.3020	1.66808	41078	668338	5.3070	1.66902	67038	457579
.3021	.66810	29684	962136	.3071	.66904	55467	057278
.3022	.66812	18287	698767	.3072	.66906	43892	106509
.3023	.66814	06886	878366	.3073	.66908	32313	605408
.3024	.66815	95482	501067	.3074	.66910	20731	554107
5.3025	1.66817	84074	567005	5.3075	1.66912	09145	952741
.3026	.66819	72663	076312	.3076	.66913	97556	801443
.3027	.66821	61248	029125	.3077	.66915	85964	100348
.3028	.66823	49829	425575	.3078	.66917	74367	849588
.3029	.66825	38407	265799	.3079	.66919	62768	049298
5.3030	1.66827	26981	549929	5.3080	1.66921	51164	699611
.3031	.66829	15552	278101	.3081	.66923	39557	800661
.3032	.66831	04119	450447	.3082	.66925	27947	352582
.3033	.66832	92683	067103	.3083	.66927	16333	355508
.3034	.66834	81243	128202	.3084	.66929	04715	809571
5.3035	1.66836	69799	633879	5.3085	1.66930	93094	714907
.3036	.66838	58352	584267	.3086	.66932	81470	071649
.3037	.66840	46901	979500	.3087	.66934	69841	879929
.3038	.66842	35447	819713	.3088	.66936	58210	139883
.3039	.66844	23990	105040	.3089	.66938	46574	851643
5.3040	1.66846	12528	835614	5.3090	1.66940	34936	015344
.3041	.66848	01064	011570	.3091	.66942	23293	631119
.3042	.66849	89595	633042	.3092	.66944	11647	699102
.3043	.66851	78123	700163	.3093	.66945	99998	219426
.3044	.66853	66648	213069	.3094	.66947	88345	192224
5.3045	1.66855	55169	171892	5.3095	1.66949	76688	617632
.3046	.66857	43686	576767	.3096	.66951	65028	495782
.3047	.66859	32200	427828	.3097	.66953	53364	826807
.3048	.66861	20710	725208	.3098	.66955	41697	610842
.3049	.66863	09217	469042	.3099	.66957	30026	848020
5.3050				5.3100			

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

x	$\log_e x$	x	$\log_e x$
5.3100	1.66959 18352 538475	5.3150	1.67053 30117 939113
.3101	.66961 06674 682340	.3151	.67055 18262 923643
.3102	.66962 94993 279748	.3152	.67057 06404 368387
.3103	.66964 83308 330834	.3153	.67058 94542 273477
.3104	.66966 71619 835731	.3154	.67060 82676 639046
5.3105	1.66968 59927 794573	5.3155	1.67062 70807 465228
.3106	.66970 48232 207492	.3156	.67064 58934 752156
.3107	.66972 36533 074623	.3157	.67066 47058 499963
.3108	.66974 24830 396099	.3158	.67068 35178 708782
.3109	.66976 13124 172054	.3159	.67070 23295 378746
5.3110	1.66978 01414 402621	5.3160	1.67072 11408 509989
.3111	.66979 89701 087934	.3161	.67073 99518 102643
.3112	.66981 77984 228125	.3162	.67075 87624 156842
.3113	.66983 66263 823330	.3163	.67077 75726 672719
.3114	.66985 54539 873680	.3164	.67079 63825 650406
5.3115	1.66987 42812 379311	5.3165	1.67081 51921 090038
.3116	.66989 31081 340354	.3166	.67083 40012 991747
.3117	.66991 19346 756944	.3167	.67085 28101 355666
.3118	.66993 07608 629214	.3168	.67087 16186 181928
.3119	.66994 95866 957297	.3169	.67089 04267 470666
5.3120	1.66996 84121 741327	5.3170	1.67090 92345 222014
.3121	.66998 72372 981438	.3171	.67092 80419 436105
.3122	.67000 60620 677762	.3172	.67094 68490 113071
.3123	.67002 48864 830434	.3173	.67096 56557 253045
.3124	.67004 37105 439586	.3174	.67098 44620 856161
5.3125	1.67006 25342 505352	5.3175	1.67100 32680 922552
.3126	.67008 13576 027866	.3176	.67102 20737 452350
.3127	.67010 01806 007260	.3177	.67104 08790 445689
.3128	.67011 90032 443669	.3178	.67105 96839 902702
.3129	.67013 78255 337225	.3179	.67107 84885 823522
5.3130	1.67015 66474 688062	5.3180	1.67109 72928 208281
.3131	.67017 54690 496313	.3181	.67111 60967 057112
.3132	.67019 42902 762112	.3182	.67113 49002 370150
.3133	.67021 31111 485592	.3183	.67115 37034 147526
.3134	.67023 19316 666886	.3184	.67117 25062 389373
5.3135	1.67025 07518 306128	5.3185	1.67119 13087 095825
.3136	.67026 95716 403451	.3186	.67121 01108 267014
.3137	.67028 83910 958988	.3187	.67122 89125 903074
.3138	.67030 72101 972872	.3188	.67124 77140 004137
.3139	.67032 60289 445238	.3189	.67126 65150 570337
5.3140	1.67034 48473 376218	5.3190	1.67128 53157 601805
.3141	.67036 36653 765945	.3191	.67130 41161 098676
.3142	.67038 24830 614553	.3192	.67132 29161 061081
.3143	.67040 13003 922174	.3193	.67134 17157 489155
.3144	.67042 01173 688944	.3194	.67136 05150 383029
5.3145	1.67043 89339 914993	5.3195	1.67137 93139 742837
.3146	.67045 77502 600457	.3196	.67139 81125 568711
.3147	.67047 65661 745467	.3197	.67141 69107 860785
.3148	.67049 53817 350158	.3198	.67143 57086 619190
.3149	.67051 41969 414662	.3199	.67145 45061 844061
5.3150		5.3200	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.3200	1.67147	33033	535530	5.3250	1.67241	27115	954888
.3201	.67149	21001	693730	.3251	.67243	14907	618822
.3202	.67151	08966	318793	.3252	.67245	02695	756251
.3203	.67152	96927	410852	.3253	.67246	90480	367307
.3204	.67154	84884	970041	.3254	.67248	78261	452124
5.3205	1.67156	72838	996492	5.3255	1.67250	66039	010833
.3206	.67158	60789	490337	.3256	.67252	53813	043568
.3207	.67160	48736	451710	.3257	.67254	41583	550460
.3208	.67162	36679	880743	.3258	.67256	29350	531642
.3209	.67164	24619	777570	.3259	.67258	17113	987246
5.3210	1.67166	12556	142322	5.3260	1.67260	04873	917405
.3211	.67168	00488	975134	.3261	.67261	92630	322251
.3212	.67169	88418	276136	.3262	.67263	80383	201916
.3213	.67171	76344	045463	.3263	.67265	68132	556533
.3214	.67173	64266	283246	.3264	.67267	55878	386234
5.3215	1.67175	52184	989619	5.3265	1.67269	43620	691152
.3216	.67177	40100	164715	.3266	.67271	31359	471419
.3217	.67179	28011	808665	.3267	.67273	19094	727167
.3218	.67181	15919	921604	.3268	.67275	06826	458528
.3219	.67183	03824	503662	.3269	.67276	94554	665635
5.3220	1.67184	91725	554974	5.3270	1.67278	82279	348621
.3221	.67186	79623	075672	.3271	.67280	70000	507617
.3222	.67188	67517	065888	.3272	.67282	57718	142756
.3223	.67190	55407	525756	.3273	.67284	45432	254169
.3224	.67192	43294	455407	.3274	.67286	33142	841991
5.3225	1.67194	31177	854975	5.3275	1.67288	20849	906352
.3226	.67196	19057	724592	.3276	.67290	08553	447384
.3227	.67198	06934	064390	.3277	.67291	96253	465221
.3228	.67199	94806	874503	.3278	.67293	83949	959995
.3229	.67201	82676	155064	.3279	.67295	71642	931837
5.3230	1.67203	70541	906203	5.3280	1.67297	59332	380880
.3231	.67205	58404	128055	.3281	.67299	47018	307256
.3232	.67207	46262	820752	.3282	.67301	34700	711098
.3233	.67209	34117	984427	.3283	.67303	22379	592538
.3234	.67211	21969	619211	.3284	.67305	10054	951707
5.3235	1.67213	09817	725238	5.3285	1.67306	97726	788738
.3236	.67214	97662	302640	.3286	.67308	85395	103764
.3237	.67216	85503	351550	.3287	.67310	73059	896916
.3238	.67218	73340	872100	.3288	.67312	60721	168326
.3239	.67220	61174	864423	.3289	.67314	48378	918128
5.3240	1.67222	49005	328652	5.3290	1.67316	36033	146452
.3241	.67224	36832	264918	.3291	.67318	23683	853432
.3242	.67226	24655	673355	.3292	.67320	11331	039198
.3243	.67228	12475	554095	.3293	.67321	98974	703885
.3244	.67230	00291	907271	.3294	.67323	86614	847623
5.3245	1.67231	88104	733014	5.3295	1.67325	74251	470544
.3246	.67233	75914	031458	.3296	.67327	61884	572782
.3247	.67235	63719	802735	.3297	.67329	49514	154467
.3248	.67237	51522	046977	.3298	.67331	37140	215732
.3249	.67239	39320	764317	.3299	.67333	24762	756710
5.3250				5.3300			

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

x	$\log_e x$	x	$\log_e x$
5.3300	1.67335 12381 777532	5.3350	1.67428 88847 537167
.3301	.67336 99997 278330	.3351	.67430 76287 205029
.3302	.67338 87609 259237	.3352	.67432 63723 359595
.3303	.67340 75217 720384	.3353	.67434 51156 000995
.3304	.67342 62822 661903	.3354	.67436 38585 129361
5.3305	1.67344 50424 083928	5.3355	1.67438 26010 744825
.3306	.67346 38021 986588	.3356	.67440 13432 847519
.3307	.67348 25616 370018	.3357	.67442 00851 437575
.3308	.67350 13207 234349	.3358	.67443 88266 515123
.3309	.67352 00794 579712	.3359	.67445 75678 080296
5.3310	1.67353 88378 406240	5.3360	1.67447 63086 133226
.3311	.67355 75958 714065	.3361	.67449 50490 674043
.3312	.67357 63535 503318	.3362	.67451 37891 702881
.3313	.67359 51108 774133	.3363	.67453 25289 219869
.3314	.67361 38678 526640	.3364	.67455 12683 225140
5.3315	1.67363 26244 760972	5.3365	1.67457 00073 718826
.3316	.67365 13807 477260	.3366	.67458 87460 701058
.3317	.67367 01366 675638	.3367	.67460 74844 171967
.3318	.67368 88922 356236	.3368	.67462 62224 131686
.3319	.67370 76474 519187	.3369	.67464 49600 580346
5.3320	1.67372 64023 164622	5.3370	1.67466 36973 518078
.3321	.67374 51568 292674	.3371	.67468 24342 945014
.3322	.67376 39109 903475	.3372	.67470 11708 861286
.3323	.67378 26647 997155	.3373	.67471 99071 267024
.3324	.67380 14182 573849	.3374	.67473 86430 162362
5.3325	1.67382 01713 633686	5.3375	1.67475 73785 547429
.3326	.67383 89241 176799	.3376	.67477 61137 422359
.3327	.67385 76765 203321	.3377	.67479 48485 787281
.3328	.67387 64285 713382	.3378	.67481 35830 642329
.3329	.67389 51802 707115	.3379	.67483 23171 987632
5.3330	1.67391 39316 184652	5.3380	1.67485 10509 823324
.3331	.67393 26826 146124	.3381	.67486 97844 149535
.3332	.67395 14332 591663	.3382	.67488 85174 966396
.3333	.67397 01835 521402	.3383	.67490 72502 274040
.3334	.67398 89334 935472	.3384	.67492 59826 072597
5.3335	1.67400 76830 834005	5.3385	1.67494 47146 362200
.3336	.67402 64323 217132	.3386	.67496 34463 142979
.3337	.67404 51812 084986	.3387	.67498 21776 415067
.3338	.67406 39297 437698	.3388	.67500 09086 178594
.3339	.67408 26779 275401	.3389	.67501 96392 433691
5.3340	1.67410 14257 598225	5.3390	1.67503 83695 180492
.3341	.67412 01732 406303	.3391	.67505 70994 419126
.3342	.67413 89203 699767	.3392	.67507 58290 149725
.3343	.67415 76671 478748	.3393	.67509 45582 372421
.3344	.67417 64135 743378	.3394	.67511 32871 087345
5.3345	1.67419 51596 493789	5.3395	1.67513 20156 294628
.3346	.67421 39053 730112	.3396	.67515 07437 994403
.3347	.67423 26507 452480	.3397	.67516 94716 186799
.3348	.67425 13957 661024	.3398	.67518 81990 871949
.3349	.67427 01404 355876	.3399	.67520 69262 049984
5.3350		5.3400	

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

x	$\log_e x$	x	$\log_e x$
5.3400	1.67522 56529 721035	5.3450	1.67616 15444 770085
.3401	.67524 43793 885233	.3451	.67618 02533 758968
.3402	.67526 31054 542711	.3452	.67619 89619 247688
.3403	.67528 18311 693599	.3453	.67621 76701 236375
.3404	.67530 05565 338028	.3454	.67623 63779 725160
5.3405	1.67531 92815 476131	5.3455	1.67625 50854 714175
.3406	.67533 80062 108038	.3456	.67627 37926 203550
.3407	.67535 67305 233880	.3457	.67629 24994 193417
.3408	.67537 54544 853789	.3458	.67631 12058 683905
.3409	.67539 41780 967896	.3459	.67632 99119 675147
5.3410	1.67541 29013 576333	5.3460	1.67634 86177 167273
.3411	.67543 16242 679230	.3461	.67636 73231 160413
.3412	.67545 03468 276719	.3462	.67638 60281 654700
.3413	.67546 90690 368931	.3463	.67640 47328 650263
.3414	.67548 77908 955998	.3464	.67642 34372 147233
5.3415	1.67550 65124 038051	5.3465	1.67644 21412 145742
.3416	.67552 52335 615220	.3466	.67646 08448 645921
.3417	.67554 39543 687638	.3467	.67647 95481 647900
.3418	.67556 26748 255434	.3468	.67649 82511 151809
.3419	.67558 13949 318742	.3469	.67651 69537 157781
5.3420	1.67560 01146 877691	5.3470	1.67653 56559 665945
.3421	.67561 88340 932414	.3471	.67655 43578 676433
.3422	.67563 75531 483040	.3472	.67657 30594 189375
.3423	.67565 62718 529702	.3473	.67659 17606 204903
.3424	.67567 49902 072530	.3474	.67661 04614 723146
5.3425	1.67569 37082 111656	5.3475	1.67662 91619 744236
.3426	.67571 24258 647211	.3476	.67664 78621 268304
.3427	.67573 11431 679326	.3477	.67666 65619 295481
.3428	.67574 98601 208132	.3478	.67668 52613 825896
.3429	.67576 85767 233761	.3479	.67670 39604 859681
5.3430	1.67578 72929 756343	5.3480	1.67672 26592 396967
.3431	.67580 60088 776009	.3481	.67674 13576 437885
.3432	.67582 47244 292892	.3482	.67676 00556 982565
.3433	.67584 34396 307121	.3483	.67677 87534 031138
.3434	.67586 21544 818828	.3484	.67679 74507 583734
5.3435	1.67588 08689 828144	5.3485	1.67681 61477 640485
.3436	.67589 95831 335200	.3486	.67683 48444 201521
.3437	.67591 82969 340127	.3487	.67685 35407 266973
.3438	.67593 70103 843056	.3488	.67687 22366 836971
.3439	.67595 57234 844119	.3489	.67689 09322 911647
5.3440	1.67597 44362 343446	5.3490	1.67690 96275 491130
.3441	.67599 31486 341169	.3491	.67692 83224 575553
.3442	.67601 18606 837418	.3492	.67694 70170 165044
.3443	.67603 05723 832324	.3493	.67696 57112 259736
.3444	.67604 92837 326019	.3494	.67698 44050 859758
5.3445	1.67606 79947 318634	5.3495	1.67700 30985 965242
.3446	.67608 67053 810299	.3496	.67702 17917 576317
.3447	.67610 54156 801146	.3497	.67704 04845 693116
.3448	.67612 41256 291305	.3498	.67705 91770 315767
.3449	.67614 28352 280908	.3499	.67707 78691 444402
5.3450		5.3500	

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

x	$\log_e x$	x	$\log_e x$
5.3500	1.67709 65609 079152	5.3550	1.67803 07038 997121
.3501	.67711 52523 220147	.3551	.67804 93778 616738
.3502	.67713 39433 867517	.3552	.67806 80514 749251
.3503	.67715 26341 021394	.3553	.67808 67247 394791
.3504	.67717 13244 681907	.3554	.67810 53976 553488
5.3505	1.67719 00144 849189	5.3555	1.67812 40702 225473
.3506	.67720 87041 523368	.3556	.67814 27424 410875
.3507	.67722 73934 704575	.3557	.67816 14143 109824
.3508	.67724 60824 392942	.3558	.67818 00858 322452
.3509	.67726 47710 588599	.3559	.67819 87570 048887
5.3510	1.67728 34593 291676	5.3560	1.67821 74278 289261
.3511	.67730 21472 502303	.3561	.67823 60983 043703
.3512	.67732 08348 220612	.3562	.67825 47684 312343
.3513	.67733 95220 446733	.3563	.67827 34382 095313
.3514	.67735 82089 180796	.3564	.67829 21076 392741
5.3515	1.67737 68954 422932	5.3565	1.67831 07767 204758
.3516	.67739 55816 173272	.3566	.67832 94454 531494
.3517	.67741 42674 431945	.3567	.67834 81138 373080
.3518	.67743 29529 199083	.3568	.67836 67818 729644
.3519	.67745 16380 474815	.3569	.67838 54495 601319
5.3520	1.67747 03228 259273	5.3570	1.67840 41168 988233
.3521	.67748 90072 552587	.3571	.67842 27838 890517
.3522	.67750 76913 354887	.3572	.67844 14505 308300
.3523	.67752 63750 666303	.3573	.67846 01168 241714
.3524	.67754 50584 486967	.3574	.67847 87827 690887
5.3525	1.67756 37414 817008	5.3575	1.67849 74483 655950
.3526	.67758 24241 656557	.3576	.67851 61136 137034
.3527	.67760 11065 005745	.3577	.67853 47785 134268
.3528	.67761 97884 864701	.3578	.67855 34430 647781
.3529	.67763 84701 233557	.3579	.67857 21072 677706
5.3530	1.67765 71514 112442	5.3580	1.67859 07711 224170
.3531	.67767 58323 501488	.3581	.67860 94346 287305
.3532	.67769 45129 400823	.3582	.67862 80977 867240
.3533	.67771 31931 810580	.3583	.67864 67605 964105
.3534	.67773 18730 730888	.3584	.67866 54230 578031
5.3535	1.67775 05526 161877	5.3585	1.67868 40851 709147
.3536	.67776 92318 103678	.3586	.67870 27469 357583
.3537	.67778 79106 556421	.3587	.67872 14083 523470
.3538	.67780 65891 520237	.3588	.67874 00694 206937
.3539	.67782 52672 995256	.3589	.67875 87301 408115
5.3540	1.67784 39450 981608	5.3590	1.67877 73905 127132
.3541	.67786 26225 479423	.3591	.67879 60505 364120
.3542	.67788 12996 488833	.3592	.67881 47102 119208
.3543	.67789 99764 009966	.3593	.67883 33695 392526
.3544	.67791 86528 042954	.3594	.67885 20285 184203
5.3545	1.67793 73288 587927	5.3595	1.67887 06871 494371
.3546	.67795 60045 645014	.3596	.67888 93454 323159
.3547	.67797 46799 214347	.3597	.67890 80033 670696
.3548	.67799 33549 296056	.3598	.67892 66609 537113
.3549	.67801 20295 890270	.3599	.67894 53181 922540
5.3550		5.3600	

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

x	$\log_e x$	x	$\log_e x$
5.3600	1.67896 39750 827106	5.3650	1.67989 63760 826618
.3601	.67898 26316 250942	.3651	.67991 50152 379358
.3602	.67900 12878 194176	.3652	.67993 36540 457982
.3603	.67901 99436 656940	.3653	.67995 22925 062619
.3604	.67903 85991 639363	.3654	.67997 09306 193399
5.3605	1.67905 72543 141574	5.3655	1.67998 95683 850451
.3606	.67907 59091 163704	.3656	.68000 82058 033904
.3607	.67909 45635 705882	.3657	.68002 68428 743889
.3608	.67911 32176 768239	.3658	.68004 54795 980534
.3609	.67913 18714 350904	.3659	.68006 41159 743969
5.3610	1.67915 05248 454007	5.3660	1.68008 27520 034324
.3611	.67916 91779 077677	.3661	.68010 13876 851728
.3612	.67918 78306 222045	.3662	.68012 00230 196310
.3613	.67920 64829 887241	.3663	.68013 86580 068200
.3614	.67922 51350 073393	.3664	.68015 72926 467527
5.3615	1.67924 37866 780633	5.3665	1.68017 59269 394420
.3616	.67926 24380 009089	.3666	.68019 45608 849010
.3617	.67928 10889 758892	.3667	.68021 31944 831425
.3618	.67929 97396 030170	.3668	.68023 18277 341796
.3619	.67931 83898 823055	.3669	.68025 04606 380250
5.3620	1.67933 70398 137676	5.3670	1.68026 90931 946918
.3621	.67935 56893 974161	.3671	.68028 77254 041929
.3622	.67937 43386 332642	.3672	.68030 63572 665412
.3623	.67939 29875 213248	.3673	.68032 49887 817498
.3624	.67941 16360 616109	.3674	.68034 36199 498314
5.3625	1.67943 02842 541354	5.3675	1.68036 22507 707990
.3626	.67944 89320 989112	.3676	.68038 08812 446657
.3627	.67946 75795 959515	.3677	.68039 95113 714442
.3628	.67948 62267 452691	.3678	.68041 81411 511476
.3629	.67950 48735 468770	.3679	.68043 67705 837888
5.3630	1.67952 35200 007881	5.3680	1.68045 53996 693807
.3631	.67954 21661 070155	.3681	.68047 40284 079362
.3632	.67956 08118 655722	.3682	.68049 26567 994682
.3633	.67957 94572 764709	.3683	.68051 12848 439898
.3634	.67959 81023 397249	.3684	.68052 99125 415138
5.3635	1.67961 67470 553469	5.3685	1.68054 85398 920531
.3636	.67963 53914 233500	.3686	.68056 71668 956207
.3637	.67965 40354 437471	.3687	.68058 57935 522296
.3638	.67967 26791 165511	.3688	.68060 44198 618925
.3639	.67969 13224 417752	.3689	.68062 30458 246225
5.3640	1.67970 99654 194321	5.3690	1.68064 16714 404324
.3641	.67972 86080 495349	.3691	.68066 02967 093353
.3642	.67974 72503 320965	.3692	.68067 89216 313440
.3643	.67976 58922 671299	.3693	.68069 75462 064714
.3644	.67978 45338 546480	.3694	.68071 61704 347305
5.3645	1.67980 31750 946639	5.3695	1.68073 47943 161341
.3646	.67982 18159 871903	.3696	.68075 34178 506953
.3647	.67984 04565 322404	.3697	.68077 20410 384269
.3648	.67985 90967 298270	.3698	.68079 06638 793418
.3649	.67987 77365 799632	.3699	.68080 92863 734530
5.3650		5.3700	



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

x	$\log_e x$	x	$\log_e x$
5.3700	1.68082 79085 207733	5.3750	1.68175 85740 137265
.3701	.68084 65303 213158	.3751	.68177 71784 918249
.3702	.68086 51517 750932	.3752	.68179 57826 238032
.3703	.68088 37728 821185	.3753	.68181 43864 096741
.3704	.68090 23936 424047	.3754	.68183 29898 494507
5.3705	1.68092 10140 559646	5.3755	1.68185 15929 431457
.3706	.68093 96341 228112	.3756	.68187 01956 907720
.3707	.68095 82538 429574	.3757	.68188 87980 923426
.3708	.68097 68732 164160	.3758	.68190 74001 478703
.3709	.68099 54922 432000	.3759	.68192 60018 573679
5.3710	1.68101 41109 233223	5.3760	1.68194 46032 208484
.3711	.68103 27292 567958	.3761	.68196 32042 383246
.3712	.68105 13472 436334	.3762	.68198 18049 098094
.3713	.68106 99648 838481	.3763	.68200 04052 353156
.3714	.68108 85821 774526	.3764	.68201 90052 148562
5.3715	1.68110 71991 244600	5.3765	1.68203 76048 484439
.3716	.68112 58157 248832	.3766	.68205 62041 360918
.3717	.68114 44319 787349	.3767	.68207 48030 778125
.3718	.68116 30478 860283	.3768	.68209 34016 736191
.3719	.68118 16634 467760	.3769	.68211 19999 235243
5.3720	1.68120 02786 609911	5.3770	1.68213 05978 275410
.3721	.68121 88935 286865	.3771	.68214 91953 856822
.3722	.68123 75080 498750	.3772	.68216 77925 979606
.3723	.68125 61222 245696	.3773	.68218 63894 643891
.3724	.68127 47360 527831	.3774	.68220 49859 849807
5.3725	1.68129 33495 345285	5.3775	1.68222 35821 597481
.3726	.68131 19626 698186	.3776	.68224 21779 887042
.3727	.68133 05754 586663	.3777	.68226 07734 718618
.3728	.68134 91879 010846	.3778	.68227 93686 092340
.3729	.68136 77999 970864	.3779	.68229 79634 008334
5.3730	1.68138 64117 466844	5.3780	1.68231 65578 466729
.3731	.68140 50231 498917	.3781	.68233 51519 467655
.3732	.68142 36342 067211	.3782	.68235 37457 011240
.3733	.68144 22449 171855	.3783	.68237 23391 097611
.3734	.68146 08552 812978	.3784	.68239 09321 726899
5.3735	1.68147 94652 990709	5.3785	1.68240 95248 899231
.3736	.68149 80749 705177	.3786	.68242 81172 614736
.3737	.68151 66842 956511	.3787	.68244 67092 873542
.3738	.68153 52932 744839	.3788	.68246 53009 675778
.3739	.68155 39019 070291	.3789	.68248 38923 021573
5.3740	1.68157 25101 932995	5.3790	1.68250 24832 911055
.3741	.68159 11181 333080	.3791	.68252 10739 344353
.3742	.68160 97257 270676	.3792	.68253 96642 321594
.3743	.68162 83329 745910	.3793	.68255 82541 842908
.3744	.68164 69398 758912	.3794	.68257 68437 908423
5.3745	1.68166 55464 309811	5.3795	1.68259 54330 518268
.3746	.68168 41526 398736	.3796	.68261 40219 672571
.3747	.68170 27585 025815	.3797	.68263 26105 371460
.3748	.68172 13640 191177	.3798	.68265 11987 615064
.3749	.68173 99691 894950	.3799	.68266 97866 403511
5.3750		5.3800	

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

x	$\log_e x$			x	$\log_e x$		
5.3800	1.68268	83741	736930	5.3850	1.68361	73106	083519
.3801	.68270	69613	615450	.3851	.68363	58805	380652
.3802	.68272	55482	039198	.3852	.68365	44501	229427
.3803	.68274	41347	008303	.3853	.68367	30193	629971
.3804	.68276	27208	522894	.3854	.68369	15882	582412
5.3805	1.68278	13066	583099	5.3855	1.68371	01568	086878
.3806	.68279	98921	189046	.3856	.68372	87250	143498
.3807	.68281	84772	340864	.3857	.68374	72928	752399
.3808	.68283	70620	038681	.3858	.68376	58603	913710
.3809	.68285	56464	282626	.3859	.68378	44275	627558
5.3810	1.68287	42305	072826	5.3860	1.68380	29943	894072
.3811	.68289	28142	409411	.3861	.68382	15608	713379
.3812	.68291	13976	292508	.3862	.68384	01270	085607
.3813	.68292	99806	722246	.3863	.68385	86928	010885
.3814	.68294	85633	698754	.3864	.68387	72582	489341
5.3815	1.68296	71457	222159	5.3865	1.68389	58233	521102
.3816	.68298	57277	292590	.3866	.68391	43881	106296
.3817	.68300	43093	910175	.3867	.68393	29525	245052
.3818	.68302	28907	075043	.3868	.68395	15165	937497
.3819	.68304	14716	787322	.3869	.68397	00803	183759
5.3820	1.68306	00523	047141	5.3870	1.68398	86436	983967
.3821	.68307	86325	854626	.3871	.68400	72067	338248
.3822	.68309	72125	209908	.3872	.68402	57694	246730
.3823	.68311	57921	113114	.3873	.68404	43317	709541
.3824	.68313	43713	564372	.3874	.68406	28937	726809
5.3825	1.68315	29502	563810	5.3875	1.68408	14554	298662
.3826	.68317	15288	111558	.3876	.68410	00167	425227
.3827	.68319	01070	207743	.3877	.68411	85777	106634
.3828	.68320	86848	852493	.3878	.68413	71383	343009
.3829	.68322	72624	045937	.3879	.68415	56986	134480
5.3830	1.68324	58395	788202	5.3880	1.68417	42585	481176
.3831	.68326	44164	079418	.3881	.68419	28181	383223
.3832	.68328	29928	919712	.3882	.68421	13773	840751
.3833	.68330	15690	309213	.3883	.68422	99362	853887
.3834	.68332	01448	248048	.3884	.68424	84948	422758
5.3835	1.68333	87202	736346	5.3885	1.68426	70530	547493
.3836	.68335	72953	774235	.3886	.68428	56109	228220
.3837	.68337	58701	361844	.3887	.68430	41684	465066
.3838	.68339	44445	499300	.3888	.68432	27256	258158
.3839	.68341	30186	186731	.3889	.68434	12824	607626
5.3840	1.68343	15923	424267	5.3890	1.68435	98389	513596
.3841	.68345	01657	212034	.3891	.68437	83950	976197
.3842	.68346	87387	550162	.3892	.68439	69508	995556
.3843	.68348	73114	438777	.3893	.68441	55063	571801
.3844	.68350	58837	878009	.3894	.68443	40614	705060
5.3845	1.68352	44557	867986	5.3895	1.68445	26162	395461
.3846	.68354	30274	408835	.3896	.68447	11706	643130
.3847	.68356	15987	500684	.3897	.68448	97247	448197
.3848	.68358	01697	143663	.3898	.68450	82784	810789
.3849	.68359	87403	337898	.3899	.68452	68318	731033
5.3850				5.3900			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.3900	1.68454	53849	209058	5.3950	1.68547	25987	100980
.3901	.68456	39376	244990	.3951	.68549	11342	195006
.3902	.68458	24899	838959	.3952	.68550	96693	853446
.3903	.68460	10419	991091	.3953	.68552	82042	076425
.3904	.68461	95936	701514	.3954	.68554	67386	864072
5.3905	1.68463	81449	970356	5.3955	1.68556	52728	216513
.3906	.68465	66959	797744	.3956	.68558	38066	133876
.3907	.68467	52466	183807	.3957	.68560	23400	616288
.3908	.68469	37969	128671	.3958	.68562	08731	663877
.3909	.68471	23468	632465	.3959	.68563	94059	276770
5.3910	1.68473	08964	695317	5.3960	1.68565	79383	455094
.3911	.68474	94457	317353	.3961	.68567	64704	198977
.3912	.68476	79946	498702	.3962	.68569	50021	508546
.3913	.68478	65432	239491	.3963	.68571	35335	383928
.3914	.68480	50914	539848	.3964	.68573	20645	825250
5.3915	1.68482	36393	399900	5.3965	1.68575	05952	832639
.3916	.68484	21868	819775	.3966	.68576	91256	406224
.3917	.68486	07340	799601	.3967	.68578	76556	546131
.3918	.68487	92809	339505	.3968	.68580	61853	252487
.3919	.68489	78274	439616	.3969	.68582	47146	525420
5.3920	1.68491	63736	100059	5.3970	1.68584	32436	365057
.3921	.68493	49194	320964	.3971	.68586	17722	771526
.3922	.68495	34649	102457	.3972	.68588	03005	744952
.3923	.68497	20100	444666	.3973	.68589	88285	285464
.3924	.68499	05548	347719	.3974	.68591	73561	393189
5.3925	1.68500	90992	811744	5.3975	1.68593	58834	068254
.3926	.68502	76433	836867	.3976	.68595	44103	310786
.3927	.68504	61871	423217	.3977	.68597	29369	120912
.3928	.68506	47305	570921	.3978	.68599	14631	498760
.3929	.68508	32736	280106	.3979	.68600	99890	444457
5.3930	1.68510	18163	550900	5.3980	1.68602	85145	958129
.3931	.68512	03587	383430	.3981	.68604	70398	039905
.3932	.68513	89007	777825	.3982	.68606	55646	689910
.3933	.68515	74424	734211	.3983	.68608	40891	908274
.3934	.68517	59838	252716	.3984	.68610	26133	695121
5.3935	1.68519	45248	333467	5.3985	1.68612	11372	050580
.3936	.68521	30654	976592	.3986	.68613	96606	974778
.3937	.68523	16058	182219	.3987	.68615	81838	467842
.3938	.68525	01457	950475	.3988	.68617	67066	529899
.3939	.68526	86854	281487	.3989	.68619	52291	161075
5.3940	1.68528	72247	175382	5.3990	1.68621	37512	361499
.3941	.68530	57636	632289	.3991	.68623	22730	131297
.3942	.68532	43022	652335	.3992	.68625	07944	470597
.3943	.68534	28405	235646	.3993	.68626	93155	379525
.3944	.68536	13784	382351	.3994	.68628	78362	858208
5.3945	1.68537	99160	092577	5.3995	1.68630	63566	906774
.3946	.68539	84532	366452	.3996	.68632	48767	525349
.3947	.68541	69901	204102	.3997	.68634	33964	714061
.3948	.68543	55266	605655	.3998	.68636	19158	473037
.3949	.68545	40628	571238	.3999	.68638	04348	802403
5.3950				5.4000			

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

x	$\log_e x$	x	$\log_e x$
5.4000	1.68639 89535 702287	5.4050	1.68732 44510 911716
.4001	.68641 74719 172816	.4051	.68734 29523 076271
.4002	.68643 59899 214116	.4052	.68736 14531 817939
.4003	.68645 45075 826315	.4053	.68737 99537 136848
.4004	.68647 30249 009540	.4054	.68739 84539 033122
5.4005	1.68649 15418 763918	5.4055	1.68741 69537 506890
.4006	.68651 00585 089575	.4056	.68743 54532 558278
.4007	.68652 85747 986639	.4057	.68745 39524 187412
.4008	.68654 70907 455237	.4058	.68747 24512 394419
.4009	.68656 56063 495495	.4059	.68749 09497 179426
5.4010	1.68658 41216 107541	5.4060	1.68750 94478 542559
.4011	.68660 26365 291501	.4061	.68752 79456 483944
.4012	.68662 11511 047503	.4062	.68754 64431 003710
.4013	.68663 96653 375673	.4063	.68756 49402 101981
.4014	.68665 81792 276138	.4064	.68758 34369 778884
5.4015	1.68667 66927 749026	5.4065	1.68760 19334 034547
.4016	.68669 52059 794462	.4066	.68762 04294 869096
.4017	.68671 37188 412575	.4067	.68763 89252 282657
.4018	.68673 22313 603491	.4068	.68765 74206 275356
.4019	.68675 07435 367336	.4069	.68767 59156 847321
5.4020	1.68676 92553 704238	5.4070	1.68769 44103 998678
.4021	.68678 77668 614324	.4071	.68771 29047 729553
.4022	.68680 62780 097720	.4072	.68773 13988 040073
.4023	.68682 47888 154554	.4073	.68774 98924 930365
.4024	.68684 32992 784951	.4074	.68776 83858 400554
5.4025	1.68686 18093 989040	5.4075	1.68778 68788 450768
.4026	.68688 03191 766946	.4076	.68780 53715 081132
.4027	.68689 88286 118797	.4077	.68782 38638 291775
.4028	.68691 73377 044720	.4078	.68784 23558 082820
.4029	.68693 58464 544841	.4079	.68786 08474 454397
5.4030	1.68695 43548 619287	5.4080	1.68787 93387 406630
.4031	.68697 28629 268185	.4081	.68789 78296 939646
.4032	.68699 13706 491662	.4082	.68791 63203 053572
.4033	.68700 98780 289844	.4083	.68793 48105 748534
.4034	.68702 83850 662859	.4084	.68795 33005 024658
5.4035	1.68704 68917 610833	5.4085	1.68797 17900 882072
.4036	.68706 53981 133892	.4086	.68799 02793 320901
.4037	.68708 39041 232164	.4087	.68800 87682 341272
.4038	.68710 24097 905776	.4088	.68802 72567 943311
.4039	.68712 09151 154854	.4089	.68804 57450 127144
5.4040	1.68713 94200 979524	5.4090	1.68806 42328 892899
.4041	.68715 79247 379914	.4091	.68808 27204 240701
.4042	.68717 64290 356151	.4092	.68810 12076 170677
.4043	.68719 49329 908360	.4093	.68811 96944 682953
.4044	.68721 34366 036670	.4094	.68813 81809 777655
5.4045	1.68723 19398 741206	5.4095	1.68815 66671 454910
.4046	.68725 04428 022095	.4096	.68817 51529 714845
.4047	.68726 89453 879463	.4097	.68819 36384 557585
.4048	.68728 74476 313439	.4098	.68821 21235 983257
.4049	.68730 59495 324147	.4099	.68823 06083 991987
5.4050		5.4100	

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

x	$\log_e x$	x	$\log_e x$
5.4100	1.68824 90928 583902	5.4150	1.68917 28804 529539
.4101	.68826 75769 759127	.4151	.68919 13475 031202
.4102	.68828 60607 517790	.4152	.68920 98142 122608
.4103	.68830 45441 860016	.4153	.68922 82805 803884
.4104	.68832 30272 785931	.4154	.68924 67466 075155
5.4105	1.68834 15100 295663	5.4155	1.68926 52122 936548
.4106	.68835 99924 389337	.4156	.68928 36776 388188
.4107	.68837 84745 067080	.4157	.68930 21426 430201
.4108	.68839 69562 329018	.4158	.68932 06073 062713
.4109	.68841 54376 175276	.4159	.68933 90716 285850
5.4110	1.68843 39186 605982	5.4160	1.68935 75356 099739
.4111	.68845 23993 621262	.4161	.68937 59992 504504
.4112	.68847 08797 221241	.4162	.68939 44625 500272
.4113	.68848 93597 406047	.4163	.68941 29255 087168
.4114	.68850 78394 175804	.4164	.68943 13881 265319
5.4115	1.68852 63187 530640	5.4165	1.68944 98504 034851
.4116	.68854 47977 470681	.4166	.68946 83123 395888
.4117	.68856 32763 996053	.4167	.68948 67739 348558
.4118	.68858 17547 106882	.4168	.68950 52351 892986
.4119	.68860 02326 803294	.4169	.68952 36961 029297
5.4120	1.68861 87103 085416	5.4170	1.68954 21566 757618
.4121	.68863 71875 953373	.4171	.68956 06169 078075
.4122	.68865 56645 407293	.4172	.68957 90767 990792
.4123	.68867 41411 447300	.4173	.68959 75363 495897
.4124	.68869 26174 073521	.4174	.68961 59955 593514
5.4125	1.68871 10933 286082	5.4175	1.68963 44544 283771
.4126	.68872 95689 085110	.4176	.68965 29129 566791
.4127	.68874 80441 470731	.4177	.68967 13711 442702
.4128	.68876 65190 443070	.4178	.68968 98289 911629
.4129	.68878 49936 002254	.4179	.68970 82864 973698
5.4130	1.68880 34678 148408	5.4180	1.68972 67436 629034
.4131	.68882 19416 881660	.4181	.68974 52004 877763
.4132	.68884 04152 202135	.4182	.68976 36569 720012
.4133	.68885 88884 109959	.4183	.68978 21131 155905
.4134	.68887 73612 605258	.4184	.68980 05689 185568
5.4135	1.68889 58337 688159	5.4185	1.68981 90243 809128
.4136	.68891 43059 358787	.4186	.68983 74795 026710
.4137	.68893 27777 617269	.4187	.68985 59342 838440
.4138	.68895 12492 463730	.4188	.68987 43887 244443
.4139	.68896 97203 898296	.4189	.68989 28428 244845
5.4140	1.68898 81911 921094	5.4190	1.68991 12965 839772
.4141	.68900 66616 532250	.4191	.68992 97500 029349
.4142	.68902 51317 731890	.4192	.68994 82030 813702
.4143	.68904 36015 520139	.4193	.68996 66558 192957
.4144	.68906 20709 897124	.4194	.68998 51082 167240
5.4145	1.68908 05400 862971	5.4195	1.69000 35602 736676
.4146	.68909 90088 417805	.4196	.69002 20119 901390
.4147	.68911 74772 561753	.4197	.69004 04633 661509
.4148	.68913 59453 294941	.4198	.69005 89144 017158
.4149	.68915 44130 617494	.4199	.69007 73650 968462
5.4150		5.4200	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.4200	1.69009	58154	515548	5.4250	1.69101	78994	265232
.4201	.69011	42654	658541	.4251	.69103	63324	363578
.4202	.69013	27151	397567	.4252	.69105	47651	064227
.4203	.69015	11644	732750	.4253	.69107	31974	367306
.4204	.69016	96134	664217	.4254	.69109	16294	272939
5.4205	1.69018	80621	192094	5.4255	1.69111	00610	781253
.4206	.69020	65104	316505	.4256	.69112	84923	892371
.4207	.69022	49584	037577	.4257	.69114	69233	606420
.4208	.69024	34060	355435	.4258	.69116	53539	923524
.4209	.69026	18533	270205	.4259	.69118	37842	843809
5.4210	1.69028	03002	782011	5.4260	1.69120	22142	367400
.4211	.69029	87468	890981	.4261	.69122	06438	494422
.4212	.69031	71931	597238	.4262	.69123	90731	225001
.4213	.69033	56390	900910	.4263	.69125	75020	559261
.4214	.69035	40846	802120	.4264	.69127	59306	497327
5.4215	1.69037	25299	300996	5.4265	1.69129	43589	039326
.4216	.69039	09748	397662	.4266	.69131	27868	185382
.4217	.69040	94194	092243	.4267	.69133	12143	935619
.4218	.69042	78636	384866	.4268	.69134	96416	290165
.4219	.69044	63075	275656	.4269	.69136	80685	249142
5.4220	1.69046	47510	764738	5.4270	1.69138	64950	812678
.4221	.69048	31942	852238	.4271	.69140	49212	980896
.4222	.69050	16371	538281	.4272	.69142	33471	753922
.4223	.69052	00796	822992	.4273	.69144	17727	131881
.4224	.69053	85218	706498	.4274	.69146	01979	114898
5.4225	1.69055	69637	188924	5.4275	1.69147	86227	703099
.4226	.69057	54052	270395	.4276	.69149	70472	896607
.4227	.69059	38463	951036	.4277	.69151	54714	695549
.4228	.69061	22872	230973	.4278	.69153	38953	100050
.4229	.69063	07277	110331	.4279	.69155	23188	110234
5.4230	1.69064	91678	589236	5.4280	1.69157	07419	726227
.4231	.69066	76076	667813	.4281	.69158	91647	948154
.4232	.69068	60471	346188	.4282	.69160	75872	776139
.4233	.69070	44862	624486	.4283	.69162	60094	210308
.4234	.69072	29250	502832	.4284	.69164	44312	250786
5.4235	1.69074	13634	981352	5.4285	1.69166	28526	897698
.4236	.69075	98016	060171	.4286	.69168	12738	151168
.4237	.69077	82393	739414	.4287	.69169	96946	011323
.4238	.69079	66768	019207	.4288	.69171	81150	478286
.4239	.69081	51138	899676	.4289	.69173	65351	552184
5.4240	1.69083	35506	380944	5.4290	1.69175	49549	233140
.4241	.69085	19870	463139	.4291	.69177	33743	521281
.4242	.69087	04231	146385	.4292	.69179	17934	416730
.4243	.69088	88588	430808	.4293	.69181	02121	919613
.4244	.69090	72942	316532	.4294	.69182	86306	030055
5.4245	1.69092	57292	803683	5.4295	1.69184	70486	748181
.4246	.69094	41639	892387	.4296	.69186	54664	074116
.4247	.69096	25983	582769	.4297	.69188	38838	007984
.4248	.69098	10323	874953	.4298	.69190	23008	549911
.4249	.69099	94660	769066	.4299	.69192	07175	700022
5.4250				5.4300			

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

x	$\log_e x$	x	$\log_e x$
5.4300	1.69193 91339 458441	5.4350	1.69285 95205 731728
.4301	.69195 75499 825293	.4351	.69287 79196 679378
.4302	.69197 59656 800704	.4352	.69289 63184 241824
.4303	.69199 43810 384799	.4353	.69291 47168 419190
.4304	.69201 27960 577701	.4354	.69293 31149 211601
5.4305	1.69203 12107 379537	5.4355	1.69295 15126 619180
.4306	.69204 96250 790430	.4356	.69296 99100 642053
.4307	.69206 80390 810507	.4357	.69298 83071 280345
.4308	.69208 64527 439891	.4358	.69300 67038 534179
.4309	.69210 48660 678708	.4359	.69302 51002 403680
5.4310	1.69212 32790 527082	5.4360	1.69304 34962 888973
.4311	.69214 16916 985139	.4361	.69306 18919 990182
.4312	.69216 01040 053003	.4362	.69308 02873 707432
.4313	.69217 85159 730798	.4363	.69309 86824 040847
.4314	.69219 69276 018651	.4364	.69311 70770 990552
5.4315	1.69221 53388 916685	5.4365	1.69313 54714 556671
.4316	.69223 37498 425026	.4366	.69315 38654 739329
.4317	.69225 21604 543798	.4367	.69317 22591 538650
.4318	.69227 05707 273126	.4368	.69319 06524 954758
.4319	.69228 89806 613135	.4369	.69320 90454 987779
5.4320	1.69230 73902 563950	5.4370	1.69322 74381 637836
.4321	.69232 57995 125695	.4371	.69324 58304 905054
.4322	.69234 42084 298496	.4372	.69326 42224 789558
.4323	.69236 26170 082476	.4373	.69328 26141 291471
.4324	.69238 10252 477762	.4374	.69330 10054 410919
5.4325	1.69239 94331 484477	5.4375	1.69331 93964 148025
.4326	.69241 78407 102746	.4376	.69333 77870 502914
.4327	.69243 62479 332694	.4377	.69335 61773 475711
.4328	.69245 46548 174446	.4378	.69337 45673 066539
.4329	.69247 30613 628126	.4379	.69339 29569 275524
5.4330	1.69249 14675 693860	5.4380	1.69341 13462 102790
.4331	.69250 98734 371772	.4381	.69342 97351 548460
.4332	.69252 82789 661986	.4382	.69344 81237 612660
.4333	.69254 66841 564628	.4383	.69346 65120 295513
.4334	.69256 50890 079822	.4384	.69348 48999 597145
5.4335	1.69258 34935 207692	5.4385	1.69350 32875 517679
.4336	.69260 18976 948364	.4386	.69352 16748 057240
.4337	.69262 03015 301962	.4387	.69354 00617 215952
.4338	.69263 87050 268611	.4388	.69355 84482 993939
.4339	.69265 71081 848436	.4389	.69357 68345 391326
5.4340	1.69267 55110 041560	5.4390	1.69359 52204 408237
.4341	.69269 39134 848109	.4391	.69361 36060 044796
.4342	.69271 23156 268208	.4392	.69363 19912 301128
.4343	.69273 07174 301980	.4393	.69365 03761 177357
.4344	.69274 91188 949551	.4394	.69366 87606 673607
5.4345	1.69276 75200 211046	5.4395	1.69368 71448 790003
.4346	.69278 59208 086588	.4396	.69370 55287 526668
.4347	.69280 43212 576303	.4397	.69372 39122 883728
.4348	.69282 27213 680314	.4398	.69374 22954 861305
.4349	.69284 11211 398748	.4399	.69376 06783 459526
5.4350		5.4400	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.4400	1.69377	90608	678513	5.4450	1.69469	77563	849238
.4401	.69379	74430	518391	.4451	.69471	61216	891915
.4402	.69381	58248	979284	.4452	.69473	44866	561810
.4403	.69383	42064	061316	.4453	.69475	28512	859046
.4404	.69385	25875	764613	.4454	.69477	12155	783749
5.4405	1.69387	09684	089297	5.4455	1.69478	95795	336041
.4406	.69388	93489	035493	.4456	.69480	79431	516046
.4407	.69390	77290	603326	.4457	.69482	63064	323889
.4408	.69392	61088	792919	.4458	.69484	46693	759692
.4409	.69394	44883	604396	.4459	.69486	30319	823581
5.4410	1.69396	28675	037883	5.4460	1.69488	13942	515679
.4411	.69398	12463	093502	.4461	.69489	97561	836109
.4412	.69399	96247	771379	.4462	.69491	81177	784995
.4413	.69401	80029	071637	.4463	.69493	64790	362462
.4414	.69403	63806	994400	.4464	.69495	48399	568633
5.4415	1.69405	47581	539793	5.4465	1.69497	32005	403631
.4416	.69407	31352	707940	.4466	.69499	15607	867581
.4417	.69409	15120	498964	.4467	.69500	99206	960607
.4418	.69410	98884	912990	.4468	.69502	82802	682832
.4419	.69412	82645	950143	.4469	.69504	66395	034380
5.4420	1.69414	66403	610546	5.4470	1.69506	49984	015374
.4421	.69416	50157	894322	.4471	.69508	33569	625939
.4422	.69418	33908	801598	.4472	.69510	17151	866198
.4423	.69420	17656	332495	.4473	.69512	00730	736276
.4424	.69422	01400	487140	.4474	.69513	84306	236295
5.4425	1.69423	85141	265655	5.4475	1.69515	67878	366379
.4426	.69425	68878	668164	.4476	.69517	51447	126652
.4427	.69427	52612	694792	.4477	.69519	35012	517239
.4428	.69429	36343	345663	.4478	.69521	18574	538262
.4429	.69431	20070	620901	.4479	.69523	02133	189845
5.4430	1.69433	03794	520630	5.4480	1.69524	85688	472112
.4431	.69434	87515	044973	.4481	.69526	69240	385187
.4432	.69436	71232	194056	.4482	.69528	52788	929194
.4433	.69438	54945	968001	.4483	.69530	36334	104255
.4434	.69440	38656	366933	.4484	.69532	19875	910495
5.4435	1.69442	22363	390977	5.4485	1.69534	03414	348038
.4436	.69444	06067	040255	.4486	.69535	86949	417006
.4437	.69445	89767	314892	.4487	.69537	70481	117524
.4438	.69447	73464	215012	.4488	.69539	54009	449716
.4439	.69449	57157	740739	.4489	.69541	37534	413704
5.4440	1.69451	40847	892196	5.4490	1.69543	21056	009613
.4441	.69453	24534	669509	.4491	.69545	04574	237566
.4442	.69455	08218	072800	.4492	.69546	88089	097687
.4443	.69456	91898	102194	.4493	.69548	71600	590099
.4444	.69458	75574	757815	.4494	.69550	55108	714927
5.4445	1.69460	59248	039786	5.4495	1.69552	38613	472293
.4446	.69462	42917	948232	.4496	.69554	22114	862321
.4447	.69464	26584	483276	.4497	.69556	05612	885135
.4448	.69466	10247	645042	.4498	.69557	89107	540858
.4449	.69467	93907	433655	.4499	.69559	72598	829614
5.4450				5.4500			



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.4500	1.69561	56086	751527	5.4550	1.69653	26192	850341
.4501	.69563	39571	306720	.4551	.69655	09509	226915
.4502	.69565	23052	495316	.4552	.69656	92822	243061
.4503	.69567	06530	317439	.4553	.69658	76131	898902
.4504	.69568	90004	773214	.4554	.69660	59438	194562
5.4505	1.69570	73475	862762	5.4555	1.69662	42741	130164
.4506	.69572	56943	586208	.4556	.69664	26040	705830
.4507	.69574	40407	943675	.4557	.69666	09336	921685
.4508	.69576	23868	935287	.4558	.69667	92629	777851
.4509	.69578	07326	561167	.4559	.69669	75919	274452
5.4510	1.69579	90780	821438	5.4560	1.69671	59205	411610
.4511	.69581	74231	716225	.4561	.69673	42488	189449
.4512	.69583	57679	245651	.4562	.69675	25767	608091
.4513	.69585	41123	409838	.4563	.69677	09043	667661
.4514	.69587	24564	208912	.4564	.69678	92316	368281
5.4515	1.69589	08001	642994	5.4565	1.69680	75585	710075
.4516	.69590	91435	712209	.4566	.69682	58851	693164
.4517	.69592	74866	416680	.4567	.69684	42114	317673
.4518	.69594	58293	756530	.4568	.69686	25373	583725
.4519	.69596	41717	731883	.4569	.69688	08629	491443
5.4520	1.69598	25138	342862	5.4570	1.69689	91882	040949
.4521	.69600	08555	589591	.4571	.69691	75131	232367
.4522	.69601	91969	472193	.4572	.69693	58377	065820
.4523	.69603	75379	990791	.4573	.69695	41619	541431
.4524	.69605	58787	145509	.4574	.69697	24858	659323
5.4525	1.69607	42190	936471	5.4575	1.69699	08094	419619
.4526	.69609	25591	363799	.4576	.69700	91326	822442
.4527	.69611	08988	427617	.4577	.69702	74555	867916
.4528	.69612	92382	128049	.4578	.69704	57781	556162
.4529	.69614	75772	465217	.4579	.69706	41003	887305
5.4530	1.69616	59159	439245	5.4580	1.69708	24222	861467
.4531	.69618	42543	050257	.4581	.69710	07438	478772
.4532	.69620	25923	298376	.4582	.69711	90650	739341
.4533	.69622	09300	183724	.4583	.69713	73859	643299
.4534	.69623	92673	706427	.4584	.69715	57065	190768
5.4535	1.69625	76043	866606	5.4585	1.69717	40267	381872
.4536	.69627	59410	664385	.4586	.69719	23466	216732
.4537	.69629	42774	099887	.4587	.69721	06661	695473
.4538	.69631	26134	173236	.4588	.69722	89853	818217
.4539	.69633	09490	884555	.4589	.69724	73042	585087
5.4540	1.69634	92844	233968	5.4590	1.69726	56227	996206
.4541	.69636	76194	221597	.4591	.69728	39410	051696
.4542	.69638	59540	847566	.4592	.69730	22588	751682
.4543	.69640	42884	111998	.4593	.69732	05764	096286
.4544	.69642	26224	015016	.4594	.69733	88936	085631
5.4545	1.69644	09560	556744	5.4595	1.69735	72104	719839
.4546	.69645	92893	737305	.4596	.69737	55269	999034
.4547	.69647	76223	556822	.4597	.69739	38431	923338
.4548	.69649	59550	015418	.4598	.69741	21590	492875
.4549	.69651	42873	113217	.4599	.69743	04745	707767
5.4550				5.4600			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.4600	1.69744	87897	568137	5.4650	1.69836	41216	285019
.4601	.69746	71046	074108	.4651	.69838	24197	227559
.4602	.69748	54191	225803	.4652	.69840	07174	821957
.4603	.69750	37333	023345	.4653	.69841	90149	068337
.4604	.69752	20471	466856	.4654	.69843	73119	966821
5.4605	1.69754	03606	556460	5.4655	1.69845	56087	517531
.4606	.69755	86738	292280	.4656	.69847	39051	720590
.4607	.69757	69866	674437	.4657	.69849	22012	576120
.4608	.69759	52991	703055	.4658	.69851	04970	084244
.4609	.69761	36113	378258	.4659	.69852	87924	245084
5.4610	1.69763	19231	700166	5.4660	1.69854	70875	058763
.4611	.69765	02346	668905	.4661	.69856	53822	525403
.4612	.69766	85458	284595	.4662	.69858	36766	645126
.4613	.69768	68566	547361	.4663	.69860	19707	418056
.4614	.69770	51671	457324	.4664	.69862	02644	844315
5.4615	1.69772	34773	014608	5.4665	1.69863	85578	924024
.4616	.69774	17871	219335	.4666	.69865	68509	657307
.4617	.69776	00966	071628	.4667	.69867	51437	044286
.4618	.69777	84057	571611	.4668	.69869	34361	085083
.4619	.69779	67145	719404	.4669	.69871	17281	779821
5.4620	1.69781	50230	515133	5.4670	1.69873	00199	128622
.4621	.69783	33311	958918	.4671	.69874	83113	131609
.4622	.69785	16390	050883	.4672	.69876	66023	788903
.4623	.69786	99464	791151	.4673	.69878	48931	100628
.4624	.69788	82536	179844	.4674	.69880	31835	066906
5.4625	1.69790	65604	217085	5.4675	1.69882	14735	687859
.4626	.69792	48668	902997	.4676	.69883	97632	963609
.4627	.69794	31730	237703	.4677	.69885	80526	894279
.4628	.69796	14788	221324	.4678	.69887	63417	479991
.4629	.69797	97842	853984	.4679	.69889	46304	720868
5.4630	1.69799	80894	135806	5.4680	1.69891	29188	617031
.4631	.69801	63942	066912	.4681	.69893	12069	168604
.4632	.69803	46986	647424	.4682	.69894	94946	375709
.4633	.69805	30027	877467	.4683	.69896	77820	238467
.4634	.69807	13065	757161	.4684	.69898	60690	757001
5.4635	1.69808	96100	286630	5.4685	1.69900	43557	931434
.4636	.69810	79131	465997	.4686	.69902	26421	761888
.4637	.69812	62159	295383	.4687	.69904	09282	248485
.4638	.69814	45183	774912	.4688	.69905	92139	391347
.4639	.69816	28204	904707	.4689	.69907	74993	190597
5.4640	1.69818	11222	684889	5.4690	1.69909	57843	646357
.4641	.69819	94237	115582	.4691	.69911	40690	758749
.4642	.69821	77248	196908	.4692	.69913	23534	527895
.4643	.69823	60255	928990	.4693	.69915	06374	953919
.4644	.69825	43260	311950	.4694	.69916	89212	036941
5.4645	1.69827	26261	345911	5.4695	1.69918	72045	777084
.4646	.69829	09259	030996	.4696	.69920	54876	174471
.4647	.69830	92253	367326	.4697	.69922	37703	229224
.4648	.69832	75244	355025	.4698	.69924	20526	941465
.4649	.69834	58231	994215	.4699	.69926	03347	311315
5.4650				5.4700			

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

x	$\log_e x$	x	$\log_e x$
5.4700	1.69927 86164 338898	5.4750	1.70019 22757 025645
.4701	.69929 68978 024336	.4751	.70021 05403 759470
.4702	.69931 51788 367750	.4752	.70022 88047 157373
.4703	.69933 34595 369264	.4753	.70024 70687 219476
.4704	.69935 17399 028998	.4754	.70026 53323 945900
5.4705	1.69937 00199 347076	5.4755	1.70028 35957 336768
.4706	.69938 82996 323619	.4756	.70030 18587 392201
.4707	.69940 65789 958749	.4757	.70032 01214 112322
.4708	.69942 48580 252590	.4758	.70033 83837 497251
.4709	.69944 31367 205262	.4759	.70035 66457 547112
5.4710	1.69946 14150 816889	5.4760	1.70037 49074 262025
.4711	.69947 96931 087591	.4761	.70039 31687 642112
.4712	.69949 79708 017492	.4762	.70041 14297 687496
.4713	.69951 62481 606714	.4763	.70042 96904 398297
.4714	.69953 45251 855378	.4764	.70044 79507 774639
5.4715	1.69955 28018 763607	5.4765	1.70046 62107 816642
.4716	.69957 10782 331522	.4766	.70048 44704 524428
.4717	.69958 93542 559246	.4767	.70050 27297 898120
.4718	.69960 76299 446902	.4768	.70052 09887 937838
.4719	.69962 59052 994610	.4769	.70053 92474 643705
5.4720	1.69964 41803 202493	5.4770	1.70055 75058 015843
.4721	.69966 24550 070674	.4771	.70057 57638 054372
.4722	.69968 07293 599274	.4772	.70059 40214 759415
.4723	.69969 90033 788415	.4773	.70061 22788 131094
.4724	.69971 72770 638220	.4774	.70063 05358 169530
5.4725	1.69973 55504 148810	5.4775	1.70064 87924 874845
.4726	.69975 38234 320307	.4776	.70066 70488 247161
.4727	.69977 20961 152834	.4777	.70068 53048 286599
.4728	.69979 03684 646512	.4778	.70070 35604 993281
.4729	.69980 86404 801464	.4779	.70072 18158 367329
5.4730	1.69982 69121 617811	5.4780	1.70074 00708 408864
.4731	.69984 51835 095676	.4781	.70075 83255 118008
.4732	.69986 34545 235180	.4782	.70077 65798 494883
.4733	.69988 17252 036446	.4783	.70079 48338 539611
.4734	.69989 99955 499595	.4784	.70081 30875 252312
5.4735	1.69991 82655 624750	5.4785	1.70083 13408 633109
.4736	.69993 65352 412032	.4786	.70084 95938 682124
.4737	.69995 48045 861563	.4787	.70086 78465 399477
.4738	.69997 30735 973466	.4788	.70088 60988 785291
.4739	.69999 13422 747862	.4789	.70090 43508 839687
5.4740	1.70000 96106 184873	5.4790	1.70092 26025 562787
.4741	.70002 78786 284622	.4791	.70094 08538 954712
.4742	.70004 61463 047229	.4792	.70095 91049 015584
.4743	.70006 44136 472818	.4793	.70097 73555 745525
.4744	.70008 26806 561509	.4794	.70099 56059 144656
5.4745	1.70010 09473 313425	5.4795	1.70101 38559 213098
.4746	.70011 92136 728688	.4796	.70103 21055 950974
.4747	.70013 74796 807420	.4797	.70105 03549 358405
.4748	.70015 57453 549742	.4798	.70106 86039 435512
.4749	.70017 40106 955776	.4799	.70108 68526 182417
5.4750		5.4800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.4800	1.70110	51009	599242	5.4850	1.70201	70937	271936
.4801	.70112	33489	686107	.4851	.70203	53251	015662
.4802	.70114	15966	443135	.4852	.70205	35561	435619
.4803	.70115	98439	870448	.4853	.70207	17868	531928
.4804	.70117	80909	968165	.4854	.70209	00172	304710
5.4805	1.70119	63376	736410	5.4855	1.70210	82472	754085
.4806	.70121	45840	175304	.4856	.70212	64769	880176
.4807	.70123	28300	284967	.4857	.70214	47063	683104
.4808	.70125	10757	065523	.4858	.70216	29354	162988
.4809	.70126	93210	517091	.4859	.70218	11641	319952
5.4810	1.70128	75660	639794	5.4860	1.70219	93925	154115
.4811	.70130	58107	433752	.4861	.70221	76205	665599
.4812	.70132	40550	899089	.4862	.70223	58482	854525
.4813	.70134	22991	035924	.4863	.70225	40756	721015
.4814	.70136	05427	844379	.4864	.70227	23027	265188
5.4815	1.70137	87861	324577	5.4865	1.70229	05294	487168
.4816	.70139	70291	476637	.4866	.70230	87558	387073
.4817	.70141	52718	300682	.4867	.70232	69818	965027
.4818	.70143	35141	796834	.4868	.70234	52076	221149
.4819	.70145	17561	965213	.4869	.70236	34330	155561
5.4820	1.70146	99978	805940	5.4870	1.70238	16580	768383
.4821	.70148	82392	319139	.4871	.70239	98828	059738
.4822	.70150	64802	504928	.4872	.70241	81072	029746
.4823	.70152	47209	363431	.4873	.70243	63312	678527
.4824	.70154	29612	894769	.4874	.70245	45550	006204
5.4825	1.70156	12013	099062	5.4875	1.70247	27784	012897
.4826	.70157	94409	976433	.4876	.70249	10014	698728
.4827	.70159	76803	527002	.4877	.70250	92242	063816
.4828	.70161	59193	750891	.4878	.70252	74466	108284
.4829	.70163	41580	648221	.4879	.70254	56686	832252
5.4830	1.70165	23964	219114	5.4880	1.70256	38904	235841
.4831	.70167	06344	463691	.4881	.70258	21118	319173
.4832	.70168	88721	382073	.4882	.70260	03329	082367
.4833	.70170	71094	974382	.4883	.70261	85536	525546
.4834	.70172	53465	240739	.4884	.70263	67740	648831
5.4835	1.70174	35832	181265	5.4885	1.70265	49941	452341
.4836	.70176	18195	796082	.4886	.70267	32138	936199
.4837	.70178	00556	085310	.4887	.70269	14333	100525
.4838	.70179	82913	049072	.4888	.70270	96523	945440
.4839	.70181	65266	687488	.4889	.70272	78711	471065
5.4840	1.70183	47617	000680	5.4890	1.70274	60895	677522
.4841	.70185	29963	988768	.4891	.70276	43076	564930
.4842	.70187	12307	651875	.4892	.70278	25254	133411
.4843	.70188	94647	990122	.4893	.70280	07428	383086
.4844	.70190	76985	003629	.4894	.70281	89599	314075
5.4845	1.70192	59318	692518	5.4895	1.70283	71766	926500
.4846	.70194	41649	056910	.4896	.70285	53931	220482
.4847	.70196	23976	096927	.4897	.70287	36092	196141
.4848	.70198	06299	812689	.4898	.70289	18249	853599
.4849	.70199	88620	204318	.4899	.70291	00404	192976
5.4850				5.4900			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.4900	1.70292	82555	214393	5.4950	1.70383	85878	555847
.4901	.70294	64702	917970	.4951	.70385	67860	521439
.4902	.70296	46847	303830	.4952	.70387	49839	175348
.4903	.70298	28988	372093	.4953	.70389	31814	517694
.4904	.70300	11126	122879	.4954	.70391	13786	548598
5.4905	1.70301	93260	556309	5.4955	1.70392	95755	268180
.4906	.70303	75391	672504	.4956	.70394	77720	676561
.4907	.70305	57519	471586	.4957	.70396	59682	773861
.4908	.70307	39643	953675	.4958	.70398	41641	560201
.4909	.70309	21765	118891	.4959	.70400	23597	035701
5.4910	1.70311	03882	967356	5.4960	1.70402	05549	200482
.4911	.70312	85997	499190	.4961	.70403	87498	054664
.4912	.70314	68108	714514	.4962	.70405	69443	598368
.4913	.70316	50216	613449	.4963	.70407	51385	831714
.4914	.70318	32321	196116	.4964	.70409	33324	754823
5.4915	1.70320	14422	462635	5.4965	1.70411	15260	367814
.4916	.70321	96520	413128	.4966	.70412	97192	670809
.4917	.70323	78615	047715	.4967	.70414	79121	663928
.4918	.70325	60706	366516	.4968	.70416	61047	347292
.4919	.70327	42794	369653	.4969	.70418	42969	721020
5.4920	1.70329	24879	057246	5.4970	1.70420	24888	785233
.4921	.70331	06960	429416	.4971	.70422	06804	540052
.4922	.70332	89038	486284	.4972	.70423	88716	985597
.4923	.70334	71113	227971	.4973	.70425	70626	121988
.4924	.70336	53184	654597	.4974	.70427	52531	949347
5.4925	1.70338	35252	766282	5.4975	1.70429	34434	467792
.4926	.70340	17317	563148	.4976	.70431	16333	677445
.4927	.70341	99379	045316	.4977	.70432	98229	578426
.4928	.70343	81437	212906	.4978	.70434	80122	170855
.4929	.70345	63492	066038	.4979	.70436	62011	454853
5.4930	1.70347	45543	604834	5.4980	1.70438	43897	430540
.4931	.70349	27591	829413	.4981	.70440	25780	098036
.4932	.70351	09636	739898	.4982	.70442	07659	457462
.4933	.70352	91678	336407	.4983	.70443	89535	508938
.4934	.70354	73716	619063	.4984	.70445	71408	252584
5.4935	1.70356	55751	587986	5.4985	1.70447	53277	688521
.4936	.70358	37783	243296	.4986	.70449	35143	816869
.4937	.70360	19811	585114	.4987	.70451	17006	637748
.4938	.70362	01836	613560	.4988	.70452	98866	151279
.4939	.70363	83858	328756	.4989	.70454	80722	357582
5.4940	1.70365	65876	730821	5.4990	1.70456	62575	256777
.4941	.70367	47891	819877	.4991	.70458	44424	848984
.4942	.70369	29903	596044	.4992	.70460	26271	134324
.4943	.70371	11912	059443	.4993	.70462	08114	112917
.4944	.70372	93917	210193	.4994	.70463	89953	784883
5.4945	1.70374	75919	048417	5.4995	1.70465	71790	150343
.4946	.70376	57917	574234	.4996	.70467	53623	209416
.4947	.70378	39912	787765	.4997	.70469	35452	962224
.4948	.70380	21904	689130	.4998	.70471	17279	408885
.4949	.70382	03893	278451	.4999	.70472	99102	549522
5.4950				5.5000			

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

x	$\log_e x$	x	$\log_e x$
5.5000	1.70474 80922 384252	5.5050	1.70565 67701 746433
.5001	.70476 62738 913198	.5051	.70567 49353 139250
.5002	.70478 44552 136479	.5052	.70569 31001 232404
.5003	.70480 26362 054215	.5053	.70571 12646 026015
.5004	.70482 08168 666526	.5054	.70572 94287 520203
5.5005	1.70483 89971 973533	5.5055	1.70574 75925 715088
.5006	.70485 71771 975356	.5056	.70576 57560 610789
.5007	.70487 53568 672115	.5057	.70578 39192 207426
.5008	.70489 35362 063931	.5058	.70580 20820 505120
.5009	.70491 17152 150922	.5059	.70582 02445 503990
5.5010	1.70492 98938 933210	5.5060	1.70583 84067 204156
.5011	.70494 80722 410915	.5061	.70585 65685 605737
.5012	.70496 62502 584157	.5062	.70587 47300 708854
.5013	.70498 44279 453055	.5063	.70589 28912 513626
.5014	.70500 26053 017730	.5064	.70591 10521 020174
5.5015	1.70502 07823 278303	5.5065	1.70592 92126 228616
.5016	.70503 89590 234893	.5066	.70594 73728 139073
.5017	.70505 71353 887620	.5067	.70596 55326 751665
.5018	.70507 53114 236605	.5068	.70598 36922 066511
.5019	.70509 34871 281968	.5069	.70600 18514 083731
5.5020	1.70511 16625 023828	5.5070	1.70602 00102 803444
.5021	.70512 98375 462306	.5071	.70603 81688 225772
.5022	.70514 80122 597522	.5072	.70605 63270 350832
.5023	.70516 61866 429595	.5073	.70607 44849 178746
.5024	.70518 43606 958647	.5074	.70609 26424 709632
5.5025	1.70520 25344 184797	5.5075	1.70611 07996 943611
.5026	.70522 07078 108165	.5076	.70612 89565 880803
.5027	.70523 88808 728871	.5077	.70614 71131 521326
.5028	.70525 70536 047035	.5078	.70616 52693 865301
.5029	.70527 52260 062777	.5079	.70618 34252 912847
5.5030	1.70529 33980 776217	5.5080	1.70620 15808 664084
.5031	.70531 15698 187476	.5081	.70621 97361 119132
.5032	.70532 97412 296673	.5082	.70623 78910 278111
.5033	.70534 79123 103929	.5083	.70625 60456 141139
.5034	.70536 60830 609362	.5084	.70627 41998 708338
5.5035	1.70538 42534 813094	5.5085	1.70629 23537 979826
.5036	.70540 24235 715244	.5086	.70631 05073 955723
.5037	.70542 05933 315932	.5087	.70632 86606 636148
.5038	.70543 87627 615278	.5088	.70634 68136 021223
.5039	.70545 69318 613403	.5089	.70636 49662 111065
5.5040	1.70547 51006 310425	5.5090	1.70638 31184 905795
.5041	.70549 32690 706466	.5091	.70640 12704 405532
.5042	.70551 14371 801645	.5092	.70641 94220 610396
.5043	.70552 96049 596081	.5093	.70643 75733 520507
.5044	.70554 77724 089896	.5094	.70645 57243 135984
5.5045	1.70556 59395 283208	5.5095	1.70647 38749 456946
.5046	.70558 41063 176138	.5096	.70649 20252 483514
.5047	.70560 22727 768805	.5097	.70651 01752 215807
.5048	.70562 04389 061330	.5098	.70652 83248 653945
.5049	.70563 86047 053833	.5099	.70654 64741 798046
5.5050		5.5100	

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

x	$\log_e x$	x	$\log_e x$
5.5100	1.70656 46231 648231	5.5150	1.70747 16527 054658
.5101	.70658 27718 204620	.5151	.70748 97849 073502
.5102	.70660 09201 467331	.5152	.70750 79167 804639
.5103	.70661 90681 436484	.5153	.70752 60483 248187
.5104	.70663 72158 112199	.5154	.70754 41795 404265
5.5105	1.70665 53631 494596	5.5155	1.70756 23104 272993
.5106	.70667 35101 583793	.5156	.70758 04409 854491
.5107	.70669 16568 379911	.5157	.70759 85712 148876
.5108	.70670 98031 883069	.5158	.70761 67011 156269
.5109	.70672 79492 093387	.5159	.70763 48306 876789
5.5110	1.70674 60949 010983	5.5160	1.70765 29599 310554
.5111	.70676 42402 635978	.5161	.70767 10888 457684
.5112	.70678 23852 968490	.5162	.70768 92174 318298
.5113	.70680 05300 008641	.5163	.70770 73456 892516
.5114	.70681 86743 756548	.5164	.70772 54736 180456
5.5115	1.70683 68184 212331	5.5165	1.70774 36012 182237
.5116	.70685 49621 376110	.5166	.70776 17284 897979
.5117	.70687 31055 248005	.5167	.70777 98554 327801
.5118	.70689 12485 828134	.5168	.70779 79820 471822
.5119	.70690 93913 116617	.5169	.70781 61083 330161
5.5120	1.70692 75337 113574	5.5170	1.70783 42342 902937
.5121	.70694 56757 819125	.5171	.70785 23599 190270
.5122	.70696 38175 233387	.5172	.70787 04852 192278
.5123	.70698 19589 356482	.5173	.70788 86101 909080
.5124	.70700 01000 188527	.5174	.70790 67348 340796
5.5125	1.70701 82407 729644	5.5175	1.70792 48591 487544
.5126	.70703 63811 979950	.5176	.70794 29831 349444
.5127	.70705 45212 939566	.5177	.70796 11067 926615
.5128	.70707 26610 608611	.5178	.70797 92301 219176
.5129	.70709 08004 987205	.5179	.70799 73531 227246
5.5130	1.70710 89396 075465	5.5180	1.70801 54757 950943
.5131	.70712 70783 873513	.5181	.70803 35981 390388
.5132	.70714 52168 381467	.5182	.70805 17201 545699
.5133	.70716 33549 599447	.5183	.70806 98418 416994
.5134	.70718 14927 527572	.5184	.70808 79632 004394
5.5135	1.70719 96302 165961	5.5185	1.70810 60842 308017
.5136	.70721 77673 514734	.5186	.70812 42049 327982
.5137	.70723 59041 574010	.5187	.70814 23253 064408
.5138	.70725 40406 343909	.5188	.70816 04453 517414
.5139	.70727 21767 824549	.5189	.70817 85650 687119
5.5140	1.70729 03126 016050	5.5190	1.70819 66844 573642
.5141	.70730 84480 918531	.5191	.70821 48035 177103
.5142	.70732 65832 532112	.5192	.70823 29222 497619
.5143	.70734 47180 856912	.5193	.70825 10406 535310
.5144	.70736 28525 893050	.5194	.70826 91587 290295
5.5145	1.70738 09867 640645	5.5195	1.70828 72764 762693
.5146	.70739 91206 099818	.5196	.70830 53938 952623
.5147	.70741 72541 270686	.5197	.70832 35109 860204
.5148	.70743 53873 153369	.5198	.70834 16277 485554
.5149	.70745 35201 747987	.5199	.70835 97441 828793
5.5150		5.5200	

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

x	$\log_e x$	x	$\log_e x$
5.5200	1.70837 78602 890039	5.5250	1.70928 32474 038165
.5201	.70839 59760 669412	.5251	.70930 13467 875330
.5202	.70841 40915 167031	.5252	.70931 94458 436677
.5203	.70843 22066 383013	.5253	.70933 75445 722325
.5204	.70845 03214 317479	.5254	.70935 56429 732393
5.5205	1.70846 84358 970546	5.5255	1.70937 37410 466999
.5206	.70848 65500 342335	.5256	.70939 18387 926261
.5207	.70850 46638 432963	.5257	.70940 99362 110299
.5208	.70852 27773 242550	.5258	.70942 80333 019230
.5209	.70854 08904 771215	.5259	.70944 61300 653174
5.5210	1.70855 90033 019076	5.5260	1.70946 42265 012248
.5211	.70857 71157 986252	.5261	.70948 23226 096572
.5212	.70859 52279 672862	.5262	.70950 04183 906263
.5213	.70861 33398 079025	.5263	.70951 85138 441441
.5214	.70863 14513 204859	.5264	.70953 66089 702224
5.5215	1.70864 95625 050485	5.5265	1.70955 47037 688730
.5216	.70866 76733 616019	.5266	.70957 27982 401078
.5217	.70868 57838 901582	.5267	.70959 08923 839387
.5218	.70870 38940 907292	.5268	.70960 89862 003774
.5219	.70872 20039 633267	.5269	.70962 70796 894359
5.5220	1.70874 01135 079627	5.5270	1.70964 51728 511259
.5221	.70875 82227 246490	.5271	.70966 32656 854594
.5222	.70877 63316 133976	.5272	.70968 13581 924481
.5223	.70879 44401 742202	.5273	.70969 94503 721039
.5224	.70881 25484 071288	.5274	.70971 75422 244387
5.5225	1.70883 06563 121352	5.5275	1.70973 56337 494643
.5226	.70884 87638 892513	.5276	.70975 37249 471925
.5227	.70886 68711 384891	.5277	.70977 18158 176353
.5228	.70888 49780 598602	.5278	.70978 99063 608043
.5229	.70890 30846 533768	.5279	.70980 79965 767115
5.5230	1.70892 11909 190505	5.5280	1.70982 60864 653688
.5231	.70893 92968 568933	.5281	.70984 41760 267878
.5232	.70895 74024 669171	.5282	.70986 22652 609806
.5233	.70897 55077 491336	.5283	.70988 03541 679589
.5234	.70899 36127 035549	.5284	.70989 84427 477346
5.5235	1.70901 17173 301928	5.5285	1.70991 65310 003194
.5236	.70902 98216 290590	.5286	.70993 46189 257253
.5237	.70904 79256 001656	.5287	.70995 27065 239641
.5238	.70906 60292 435243	.5288	.70997 07937 950475
.5239	.70908 41325 591470	.5289	.70998 88807 389875
5.5240	1.70910 22355 470457	5.5290	1.71000 69673 557959
.5241	.70912 03382 072321	.5291	.71002 50536 454845
.5242	.70913 84405 397181	.5292	.71004 31396 080652
.5243	.70915 65425 445157	.5293	.71006 12252 435497
.5244	.70917 46442 216365	.5294	.71007 93105 519499
5.5245	1.70919 27455 710926	5.5295	1.71009 73955 332776
.5246	.70921 08465 928958	.5296	.71011 54801 875447
.5247	.70922 89472 870579	.5297	.71013 35645 147631
.5248	.70924 70476 535908	.5298	.71015 16485 149444
.5249	.70926 51476 925064	.5299	.71016 97321 881006
5.5250		5.5300	



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

x	$\log_e x$	x	$\log_e x$
5.5300	1.71018 78155 342434	5.5350	1.71109 15661 606002
.5301	.71020 58985 533848	.5351	.71110 96328 447318
.5302	.71022 39812 455365	.5352	.71112 76992 024643
.5303	.71024 20636 107104	.5353	.71114 57652 338093
.5304	.71026 01456 489182	.5354	.71116 38309 387788
5.5305	1.71027 82273 601718	5.5355	1.71118 18963 173844
.5306	.71029 63087 444831	.5356	.71119 99613 696381
.5307	.71031 43898 018638	.5357	.71121 80260 955515
.5308	.71033 24705 323258	.5358	.71123 60904 951365
.5309	.71035 05509 358809	.5359	.71125 41545 684049
5.5310	1.71036 86310 125410	5.5360	1.71127 22183 153684
.5311	.71038 67107 623177	.5361	.71129 02817 360389
.5312	.71040 47901 852230	.5362	.71130 83448 304281
.5313	.71042 28692 812687	.5363	.71132 64075 985478
.5314	.71044 09480 504666	.5364	.71134 44700 404098
5.5315	1.71045 90264 928285	5.5365	1.71136 25321 560259
.5316	.71047 71046 083662	.5366	.71138 05939 454079
.5317	.71049 51823 970916	.5367	.71139 86554 085675
.5318	.71051 32598 590165	.5368	.71141 67165 455165
.5319	.71053 13369 941526	.5369	.71143 47773 562668
5.5320	1.71054 94138 025118	5.5370	1.71145 28378 408301
.5321	.71056 74902 841059	.5371	.71147 08979 992182
.5322	.71058 55664 389467	.5372	.71148 89578 314429
.5323	.71060 36422 670461	.5373	.71150 70173 375159
.5324	.71062 17177 684158	.5374	.71152 50765 174490
5.5325	1.71063 97929 430677	5.5375	1.71154 31353 712540
.5326	.71065 78677 910135	.5376	.71156 11938 989428
.5327	.71067 59423 122651	.5377	.71157 92521 005269
.5328	.71069 40165 068343	.5378	.71159 73099 760184
.5329	.71071 20903 747329	.5379	.71161 53675 254288
5.5330	1.71073 01639 159727	5.5380	1.71163 34247 487701
.5331	.71074 82371 305655	.5381	.71165 14816 460539
.5332	.71076 63100 185231	.5382	.71166 95382 172921
.5333	.71078 43825 798574	.5383	.71168 75944 624964
.5334	.71080 24548 145801	.5384	.71170 56503 816786
5.5335	1.71082 05267 227030	5.5385	1.71172 37059 748505
.5336	.71083 85983 042379	.5386	.71174 17612 420238
.5337	.71085 66695 591967	.5387	.71175 98161 832103
.5338	.71087 47404 875911	.5388	.71177 78707 984218
.5339	.71089 28110 894330	.5389	.71179 59250 876701
5.5340	1.71091 08813 647342	5.5390	1.71181 39790 509668
.5341	.71092 89513 135064	.5391	.71183 20326 883239
.5342	.71094 70209 357614	.5392	.71185 00859 997531
.5343	.71096 50902 315111	.5393	.71186 81389 852660
.5344	.71098 31592 007672	.5394	.71188 61916 448746
5.5345	1.71100 12278 435416	5.5395	1.71190 42439 785905
.5346	.71101 92961 598460	.5396	.71192 22959 864256
.5347	.71103 73641 496923	.5397	.71194 03476 683916
.5348	.71105 54318 130922	.5398	.71195 83990 245002
.5349	.71107 34991 500576	.5399	.71197 64500 547632
5.5350		5.5400	

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

x	$\log_e x$	x	$\log_e x$
5.5400	1.71199 45007 591924	5.5450	1.71289 66208 023304
.5401	.71201 25511 377996	.5451	.71291 46549 048187
.5402	.71203 06011 905965	.5452	.71293 26886 820840
.5403	.71204 86509 175949	.5453	.71295 07221 341380
.5404	.71206 67003 188065	.5454	.71296 87552 609925
5.5405	1.71208 47493 942431	5.5455	1.71298 67880 626592
.5406	.71210 27981 439164	.5456	.71300 48205 391499
.5407	.71212 08465 678383	.5457	.71302 28526 904762
.5408	.71213 88946 660205	.5458	.71304 08845 166499
.5409	.71215 69424 384746	.5459	.71305 89160 176827
5.5410	1.71217 49898 852126	5.5460	1.71307 69471 935863
.5411	.71219 30370 062461	.5461	.71309 49780 443725
.5412	.71221 10838 015869	.5462	.71311 30085 700529
.5413	.71222 91302 712468	.5463	.71313 10387 706394
.5414	.71224 71764 152375	.5464	.71314 90686 461436
5.5415	1.71226 52222 335707	5.5465	1.71316 70981 965773
.5416	.71228 32677 262582	.5466	.71318 51274 219521
.5417	.71230 13128 933119	.5467	.71320 31563 222798
.5418	.71231 93577 347433	.5468	.71322 11848 975721
.5419	.71233 74022 505643	.5469	.71323 92131 478408
5.5420	1.71235 54464 407867	5.5470	1.71325 72410 730975
.5421	.71237 34903 054221	.5471	.71327 52686 733540
.5422	.71239 15338 444823	.5472	.71329 32959 486219
.5423	.71240 95770 579791	.5473	.71331 13228 989131
.5424	.71242 76199 459243	.5474	.71332 93495 242392
5.5425	1.71244 56625 083295	5.5475	1.71334 73758 246119
.5426	.71246 37047 452065	.5476	.71336 54018 000430
.5427	.71248 17466 565671	.5477	.71338 34274 505442
.5428	.71249 97882 424230	.5478	.71340 14527 761271
.5429	.71251 78295 027859	.5479	.71341 94777 768035
5.5430	1.71253 58704 376676	5.5480	1.71343 75024 525852
.5431	.71255 39110 470799	.5481	.71345 55268 034837
.5432	.71257 19513 310345	.5482	.71347 35508 295109
.5433	.71258 99912 895431	.5483	.71349 15745 306784
.5434	.71260 80309 226174	.5484	.71350 95979 069980
5.5435	1.71262 60702 302693	5.5485	1.71352 76209 584813
.5436	.71264 41092 125104	.5486	.71354 56436 851401
.5437	.71266 21478 693525	.5487	.71356 36660 869861
.5438	.71268 01862 008073	.5488	.71358 16881 640310
.5439	.71269 82242 068866	.5489	.71359 97099 162864
5.5440	1.71271 62618 876021	5.5490	1.71361 77313 437642
.5441	.71273 42992 429656	.5491	.71363 57524 464760
.5442	.71275 23362 729887	.5492	.71365 37732 244334
.5443	.71277 03729 776832	.5493	.71367 17936 776483
.5444	.71278 84093 570609	.5494	.71368 98138 061323
5.5445	1.71280 64454 111335	5.5495	1.71370 78336 098971
.5446	.71282 44811 399127	.5496	.71372 58530 889545
.5447	.71284 25165 434102	.5497	.71374 38722 433161
.5448	.71286 05516 216379	.5498	.71376 18910 729936
.5449	.71287 85863 746073	.5499	.71377 99095 779987
5.5450		5.5500	

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

x	$\log_e x$	x	$\log_e x$
5.5500	1.71379 79277 583431	5.5550	1.71469 84230 915933
.5501	.71381 59456 140386	.5551	.71471 64247 297429
.5502	.71383 39631 450968	.5552	.71473 44260 438393
.5503	.71385 19803 515295	.5553	.71475 24270 338942
.5504	.71386 99972 333482	.5554	.71477 04276 999194
5.5505	1.71388 80137 905648	5.5555	1.71478 84280 419263
.5506	.71390 60300 231909	.5556	.71480 64280 599268
.5507	.71392 40459 312382	.5557	.71482 44277 539325
.5508	.71394 20615 147184	.5558	.71484 24271 239551
.5509	.71396 00767 736431	.5559	.71486 04261 700061
5.5510	1.71397 80917 080242	5.5560	1.71487 84248 920973
.5511	.71399 61063 178733	.5561	.71489 64232 902404
.5512	.71401 41206 032021	.5562	.71491 44213 644469
.5513	.71403 21345 640222	.5563	.71493 24191 147286
.5514	.71405 01482 003454	.5564	.71495 04165 410971
5.5515	1.71406 81615 121833	5.5565	1.71496 84136 435641
.5516	.71408 61744 995477	.5566	.71498 64104 221413
.5517	.71410 41871 624502	.5567	.71500 44068 768402
.5518	.71412 21995 009025	.5568	.71502 24030 076725
.5519	.71414 02115 149163	.5569	.71504 03988 146500
5.5520	1.71415 82232 045034	5.5570	1.71505 83942 977842
.5521	.71417 62345 696753	.5571	.71507 63894 570868
.5522	.71419 42456 104438	.5572	.71509 43842 925695
.5523	.71421 22563 268205	.5573	.71511 23788 042440
.5524	.71423 02667 188172	.5574	.71513 03729 921218
5.5525	1.71424 82767 864455	5.5575	1.71514 83668 562146
.5526	.71426 62865 297171	.5576	.71516 63603 965341
.5527	.71428 42959 486436	.5577	.71518 43536 130919
.5528	.71430 23050 432369	.5578	.71520 23465 058998
.5529	.71432 03138 135085	.5579	.71522 03390 749692
5.5530	1.71433 83222 594701	5.5580	1.71523 83313 203120
.5531	.71435 63303 811335	.5581	.71525 63232 419397
.5532	.71437 43381 785103	.5582	.71527 43148 398639
.5533	.71439 23456 516121	.5583	.71529 23061 140964
.5534	.71441 03528 004507	.5584	.71531 02970 646487
5.5535	1.71442 83596 250377	5.5585	1.71532 82876 915326
.5536	.71444 63661 253848	.5586	.71534 62779 947597
.5537	.71446 43723 015037	.5587	.71536 42679 743415
.5538	.71448 23781 534060	.5588	.71538 22576 302898
.5539	.71450 03836 811035	.5589	.71540 02469 626163
5.5540	1.71451 83888 846078	5.5590	1.71541 82359 713324
.5541	.71453 63937 639306	.5591	.71543 62246 564500
.5542	.71455 43983 190835	.5592	.71545 42130 179805
.5543	.71457 24025 500783	.5593	.71547 22010 559358
.5544	.71459 04064 569266	.5594	.71549 01887 703273
5.5545	1.71460 84100 396400	5.5595	1.71550 81761 611668
.5546	.71462 64132 982303	.5596	.71552 61632 284659
.5547	.71464 44162 327091	.5597	.71554 41499 722363
.5548	.71466 24188 430881	.5598	.71556 21363 924895
.5549	.71468 04211 293790	.5599	.71558 01224 892372
5.5550		5.5600	

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

x	$\log_e x$	x	$\log_e x$
5.5600	1.71559 81082 624910	5.5650	1.71649 69847 275082
.5601	.71561 60937 122626	.5651	.71651 49540 179912
.5602	.71563 40788 385637	.5652	.71653 29229 855847
.5603	.71565 20636 414057	.5653	.71655 08916 303001
.5604	.71567 00481 208005	.5654	.71656 88599 521492
5.5605	1.71568 80322 767596	5.5655	1.71658 68279 511434
.5606	.71570 60161 092946	.5656	.71660 47956 272945
.5607	.71572 39996 184173	.5657	.71662 27629 806140
.5608	.71574 19828 041391	.5658	.71664 07300 111136
.5609	.71575 99656 664718	.5659	.71665 86967 188047
5.5610	1.71577 79482 054269	5.5660	1.71667 66631 036990
.5611	.71579 59304 210162	.5661	.71669 46291 658082
.5612	.71581 39123 132512	.5662	.71671 25949 051438
.5613	.71583 18938 821436	.5663	.71673 05603 217173
.5614	.71584 98751 277049	.5664	.71674 85254 155405
5.5615	1.71586 78560 499469	5.5665	1.71676 64901 866249
.5616	.71588 58366 488812	.5666	.71678 44546 349821
.5617	.71590 38169 245193	.5667	.71680 24187 606237
.5618	.71592 17968 768729	.5668	.71682 03825 635612
.5619	.71593 97765 059536	.5669	.71683 83460 438064
5.5620	1.71595 77558 117731	5.5670	1.71685 63092 013707
.5621	.71597 57347 943430	.5671	.71687 42720 362658
.5622	.71599 37134 536748	.5672	.71689 22345 485032
.5623	.71601 16917 897803	.5673	.71691 01967 380946
.5624	.71602 96698 026710	.5674	.71692 81586 050516
5.5625	1.71604 76474 923586	5.5675	1.71694 61201 493856
.5626	.71606 56248 588547	.5676	.71696 40813 711084
.5627	.71608 36019 021708	.5677	.71698 20422 702315
.5628	.71610 15786 223187	.5678	.71700 00028 467665
.5629	.71611 95550 193100	.5679	.71701 79631 007250
5.5630	1.71613 75310 931562	5.5680	1.71703 59230 321185
.5631	.71615 55068 438689	.5681	.71705 38826 409587
.5632	.71617 34822 714599	.5682	.71707 18419 272572
.5633	.71619 14573 759407	.5683	.71708 98008 910254
.5634	.71620 94321 573229	.5684	.71710 77595 322751
5.5635	1.71622 74066 156181	5.5685	1.71712 57178 510178
.5636	.71624 53807 508380	.5686	.71714 36758 472651
.5637	.71626 33545 629942	.5687	.71716 16335 210285
.5638	.71628 13280 520983	.5688	.71717 95908 723197
.5639	.71629 93012 181618	.5689	.71719 75479 011502
5.5640	1.71631 72740 611965	5.5690	1.71721 55046 075316
.5641	.71633 52465 812139	.5691	.71723 34609 914754
.5642	.71635 32187 782256	.5692	.71725 14170 529934
.5643	.71637 11906 522432	.5693	.71726 93727 920970
.5644	.71638 91622 032784	.5694	.71728 73282 087978
5.5645	1.71640 71334 313428	5.5695	1.71730 52833 031074
.5646	.71642 51043 364479	.5696	.71732 32380 750374
.5647	.71644 30749 186054	.5697	.71734 11925 245993
.5648	.71646 10451 778268	.5698	.71735 91466 518048
.5649	.71647 90151 141239	.5699	.71737 71004 566654
5.5650		5.5700	

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

x	$\log_e x$	x	$\log_e x$
5.5700	1.71739 50539 391927	5.5750	1.71829 23173 461825
.5701	.71741 30070 993982	.5751	.71831 02544 050434
.5702	.71743 09599 372935	.5752	.71832 81911 421720
.5703	.71744 89124 528902	.5753	.71834 61275 575799
.5704	.71746 68646 461999	.5754	.71836 40636 512785
5.5705	1.71748 48165 172342	5.5755	1.71838 19994 232795
.5706	.71750 27680 660045	.5756	.71839 99348 735943
.5707	.71752 07192 925226	.5757	.71841 78700 022345
.5708	.71753 86701 967998	.5758	.71843 58048 092116
.5709	.71755 66207 788479	.5759	.71845 37392 945372
5.5710	1.71757 45710 386784	5.5760	1.71847 16734 582228
.5711	.71759 25209 763029	.5761	.71848 96073 002799
.5712	.71761 04705 917329	.5762	.71850 75408 207201
.5713	.71762 84198 849799	.5763	.71852 54740 195549
.5714	.71764 63688 560556	.5764	.71854 34068 967959
5.5715	1.71766 43175 049716	5.5765	1.71856 13394 524545
.5716	.71768 22658 317393	.5766	.71857 92716 865424
.5717	.71770 02138 363703	.5767	.71859 72035 990710
.5718	.71771 81615 188763	.5768	.71861 51351 900519
.5719	.71773 61088 792688	.5769	.71863 30664 594966
5.5720	1.71775 40559 175593	5.5770	1.71865 09974 074167
.5721	.71777 20026 337594	.5771	.71866 89280 338236
.5722	.71778 99490 278806	.5772	.71868 68583 387289
.5723	.71780 78950 999346	.5773	.71870 47883 221441
.5724	.71782 58408 499328	.5774	.71872 27179 840808
5.5725	1.71784 37862 778869	5.5775	1.71874 06473 245505
.5726	.71786 17313 838083	.5776	.71875 85763 435647
.5727	.71787 96761 677088	.5777	.71877 65050 411350
.5728	.71789 76206 295997	.5778	.71879 44334 172728
.5729	.71791 55647 694927	.5779	.71881 23614 719897
5.5730	1.71793 35085 873993	5.5780	1.71883 02892 052972
.5731	.71795 14520 833311	.5781	.71884 82166 172069
.5732	.71796 93952 572996	.5782	.71886 61437 077302
.5733	.71798 73381 093164	.5783	.71888 40704 768787
.5734	.71800 52806 393931	.5784	.71890 19969 246639
5.5735	1.71802 32228 475411	5.5785	1.71891 99230 510974
.5736	.71804 11647 337721	.5786	.71893 78488 561906
.5737	.71805 91062 980976	.5787	.71895 57743 399550
.5738	.71807 70475 405291	.5788	.71897 36995 024023
.5739	.71809 49884 610782	.5789	.71899 16243 435439
5.5740	1.71811 29290 597565	5.5790	1.71900 95488 633913
.5741	.71813 08693 365754	.5791	.71902 74730 619560
.5742	.71814 88092 915466	.5792	.71904 53969 392497
.5743	.71816 67489 246816	.5793	.71906 33204 952837
.5744	.71818 46882 359919	.5794	.71908 12437 300696
5.5745	1.71820 26272 254891	5.5795	1.71909 91666 436189
.5746	.71822 05658 931848	.5796	.71911 70892 359431
.5747	.71823 85042 390904	.5797	.71913 50115 070538
.5748	.71825 64422 632175	.5798	.71915 29334 569624
.5749	.71827 43799 655777	.5799	.71917 08550 856805
5.5750		5.5800	

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

x	$\log_e x$	x	$\log_e x$
5.5800	1.71918 87763 932196	5.5850	1.72008 44325 211640
.5801	.71920 66973 795911	.5851	.72010 23374 638239
.5802	.71922 46180 448067	.5852	.72012 02420 859026
.5803	.71924 25383 888778	.5853	.72013 81463 874115
.5804	.71926 04584 118159	.5854	.72015 60503 683622
5.5805	1.71927 83781 136325	5.5855	1.72017 39540 287660
.5806	.71929 62974 943392	.5856	.72019 18573 686345
.5807	.71931 42165 539475	.5857	.72020 97603 879792
.5808	.71933 21352 924687	.5858	.72022 76630 868116
.5809	.71935 00537 099146	.5859	.72024 55654 651430
5.5810	1.71936 79718 062965	5.5860	1.72026 34675 229850
.5811	.71938 58895 816260	.5861	.72028 13692 603491
.5812	.71940 38070 359146	.5862	.72029 92706 772467
.5813	.71942 17241 691737	.5863	.72031 71717 736894
.5814	.71943 96409 814150	.5864	.72033 50725 496885
5.5815	1.71945 75574 726498	5.5865	1.72035 29730 052556
.5816	.71947 54736 428898	.5866	.72037 08731 404021
.5817	.71949 33894 921463	.5867	.72038 87729 551395
.5818	.71951 13050 204309	.5868	.72040 66724 494792
.5819	.71952 92202 277551	.5869	.72042 45716 234328
5.5820	1.71954 71351 141304	5.5870	1.72044 24704 770117
.5821	.71956 50496 795683	.5871	.72046 03690 102274
.5822	.71958 29639 240803	.5872	.72047 82672 230913
.5823	.71960 08778 476779	.5873	.72049 61651 156150
.5824	.71961 87914 503726	.5874	.72051 40626 878098
5.5825	1.71963 67047 321759	5.5875	1.72053 19599 396872
.5826	.71965 46176 930992	.5876	.72054 98568 712588
.5827	.71967 25303 331542	.5877	.72056 77534 825359
.5828	.71969 04426 523522	.5878	.72058 56497 735301
.5829	.71970 83546 507048	.5879	.72060 35457 442528
5.5830	1.71972 62663 282234	5.5880	1.72062 14413 947154
.5831	.71974 41776 849196	.5881	.72063 93367 249294
.5832	.71976 20887 208048	.5882	.72065 72317 349064
.5833	.71977 99994 358906	.5883	.72067 51264 246577
.5834	.71979 79098 301884	.5884	.72069 30207 941948
5.5835	1.71981 58199 037097	5.5885	1.72071 09148 435292
.5836	.71983 37296 564661	.5886	.72072 88085 726723
.5837	.71985 16390 884689	.5887	.72074 67019 816355
.5838	.71986 95481 997298	.5888	.72076 45950 704305
.5839	.71988 74569 902601	.5889	.72078 24878 390685
5.5840	1.71990 53654 600713	5.5890	1.72080 03802 875611
.5841	.71992 32736 091751	.5891	.72081 82724 159197
.5842	.71994 11814 375827	.5892	.72083 61642 241558
.5843	.71995 90889 453058	.5893	.72085 40557 122808
.5844	.71997 69961 323558	.5894	.72087 19468 803062
5.5845	1.71999 49029 987442	5.5895	1.72088 98377 282434
.5846	.72001 28095 444825	.5896	.72090 77282 561039
.5847	.72003 07157 695821	.5897	.72092 56184 638991
.5848	.72004 86216 740546	.5898	.72094 35083 516406
.5849	.72006 65272 579114	.5899	.72096 13979 193396
5.5850		5.5900	

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

x	$\log_e x$			x	$\log_e x$		
5.5900	1.72097	92871	670078	5.5950	1.72187	33417	638886
.5901	.72099	71760	946565	.5951	.72189	12147	051496
.5902	.72101	50647	022972	.5952	.72190	90873	269743
.5903	.72103	29529	899413	.5953	.72192	69596	293742
.5904	.72105	08409	576004	.5954	.72194	48316	123605
5.5905	1.72106	87286	052857	5.5955	1.72196	27032	759448
.5906	.72108	66159	330089	.5956	.72198	05746	201384
.5907	.72110	45029	407813	.5957	.72199	84456	449528
.5908	.72112	23896	286143	.5958	.72201	63163	503994
.5909	.72114	02759	965195	.5959	.72203	41867	364896
5.5910	1.72115	81620	445083	5.5960	1.72205	20568	032347
.5911	.72117	60477	725920	.5961	.72206	99265	506463
.5912	.72119	39331	807822	.5962	.72208	77959	787358
.5913	.72121	18182	690903	.5963	.72210	56650	875144
.5914	.72122	97030	375278	.5964	.72212	35338	769938
5.5915	1.72124	75874	861060	5.5965	1.72214	14023	471852
.5916	.72126	54716	148364	.5966	.72215	92704	981001
.5917	.72128	33554	237305	.5967	.72217	71383	297498
.5918	.72130	12389	127997	.5968	.72219	50058	421459
.5919	.72131	91220	820554	.5969	.72221	28730	352996
5.5920	1.72133	70049	315091	5.5970	1.72223	07399	092225
.5921	.72135	48874	611723	.5971	.72224	86064	639259
.5922	.72137	27696	710562	.5972	.72226	64726	994213
.5923	.72139	06515	611725	.5973	.72228	43386	157199
.5924	.72140	85331	315325	.5974	.72230	22042	128333
5.5925	1.72142	64143	821476	5.5975	1.72232	00694	907728
.5926	.72144	42953	130294	.5976	.72233	79344	495499
.5927	.72146	21759	241891	.5977	.72235	57990	891760
.5928	.72148	00562	156384	.5978	.72237	36634	096623
.5929	.72149	79361	873885	.5979	.72239	15274	110205
5.5930	1.72151	58158	394509	5.5980	1.72240	93910	932618
.5931	.72153	36951	718371	.5981	.72242	72544	563976
.5932	.72155	15741	845585	.5982	.72244	51175	004394
.5933	.72156	94528	776265	.5983	.72246	29802	253986
.5934	.72158	73312	510526	.5984	.72248	08426	312865
5.5935	1.72160	52093	048481	5.5985	1.72249	87047	181146
.5936	.72162	30870	390246	.5986	.72251	65664	858942
.5937	.72164	09644	535934	.5987	.72253	44279	346368
.5938	.72165	88415	485659	.5988	.72255	22890	643538
.5939	.72167	67183	239536	.5989	.72257	01498	750564
5.5940	1.72169	45947	797680	5.5990	1.72258	80103	667562
.5941	.72171	24709	160204	.5991	.72260	58705	394646
.5942	.72173	03467	327222	.5992	.72262	37303	931929
.5943	.72174	82222	298850	.5993	.72264	15899	279524
.5944	.72176	60974	075200	.5994	.72265	94491	437548
5.5945	1.72178	39722	656388	5.5995	1.72267	73080	406112
.5946	.72180	18468	042528	.5996	.72269	51666	185331
.5947	.72181	97210	233733	.5997	.72271	30248	775319
.5948	.72183	75949	230118	.5998	.72273	08828	176190
.5949	.72185	54685	031798	.5999	.72274	87404	388057
5.5950				5.6000			

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

x	$\log_e x$	x	$\log_e x$
5.6000	1.72276 65977 411035	5.6050	1.72365 90565 241232
.6001	.72278 44547 245238	.6051	.72367 68975 781732
.6002	.72280 23113 890779	.6052	.72369 47383 139256
.6003	.72282 01677 347772	.6053	.72371 25787 313918
.6004	.72283 80237 616332	.6054	.72373 04188 305833
5.6005	1.72285 58794 696571	5.6055	1.72374 82586 115112
.6006	.72287 37348 588604	.6056	.72376 60980 741871
.6007	.72289 15899 292545	.6057	.72378 39372 186222
.6008	.72290 94446 808508	.6058	.72380 17760 448279
.6009	.72292 72991 136606	.6059	.72381 96145 528156
5.6010	1.72294 51532 276953	5.6060	1.72383 74527 425965
.6011	.72296 30070 229663	.6061	.72385 52906 141822
.6012	.72298 08604 994849	.6062	.72387 31281 675838
.6013	.72299 87136 572627	.6063	.72389 09654 028128
.6014	.72301 65664 963109	.6064	.72390 88023 198806
5.6015	1.72303 44190 166409	5.6065	1.72392 66389 187984
.6016	.72305 22712 182642	.6066	.72394 44751 995776
.6017	.72307 01231 011920	.6067	.72396 23111 622295
.6018	.72308 79746 654358	.6068	.72398 01468 067656
.6019	.72310 58259 110069	.6069	.72399 79821 331971
5.6020	1.72312 36768 379168	5.6070	1.72401 58171 415355
.6021	.72314 15274 461767	.6071	.72403 36518 317920
.6022	.72315 93777 357982	.6072	.72405 14862 039779
.6023	.72317 72277 067924	.6073	.72406 93202 581048
.6024	.72319 50773 591709	.6074	.72408 71539 941838
5.6025	1.72321 29266 929450	5.6075	1.72410 49874 122263
.6026	.72323 07757 081261	.6076	.72412 28205 122437
.6027	.72324 86244 047255	.6077	.72414 06532 942474
.6028	.72326 64727 827546	.6078	.72415 84857 582486
.6029	.72328 43208 422248	.6079	.72417 63179 042586
5.6030	1.72330 21685 831475	5.6080	1.72419 41497 322890
.6031	.72332 00160 055340	.6081	.72421 19812 423509
.6032	.72333 78631 093957	.6082	.72422 98124 344557
.6033	.72335 57098 947439	.6083	.72424 76433 086148
.6034	.72337 35563 615901	.6084	.72426 54738 648394
5.6035	1.72339 14025 099456	5.6085	1.72428 33041 031410
.6036	.72340 92483 398218	.6086	.72430 11340 235309
.6037	.72342 70938 512300	.6087	.72431 89636 260204
.6038	.72344 49390 441816	.6088	.72433 67929 106208
.6039	.72346 27839 186880	.6089	.72435 46218 773435
5.6040	1.72348 06284 747606	5.6090	1.72437 24505 261999
.6041	.72349 84727 124106	.6091	.72439 02788 572011
.6042	.72351 63166 316495	.6092	.72440 81068 703587
.6043	.72353 41602 324886	.6093	.72442 59345 656838
.6044	.72355 20035 149393	.6094	.72444 37619 431879
5.6045	1.72356 98464 790130	5.6095	1.72446 15890 028823
.6046	.72358 76891 247210	.6096	.72447 94157 447783
.6047	.72360 55314 520746	.6097	.72449 72421 688872
.6048	.72362 33734 610853	.6098	.72451 50682 752204
.6049	.72364 12151 517644	.6099	.72453 28940 637892
5.6050		5.6100	



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

x	$\log_e x$	x	$\log_e x$
5.6100	1.72455 07195 346049	5.6150	1.72544 15881 904065
.6101	.72456 85446 876789	.6151	.72545 93974 708230
.6102	.72458 63695 230225	.6152	.72547 72064 340747
.6103	.72460 41940 406469	.6153	.72549 50150 801728
.6104	.72462 20182 405636	.6154	.72551 28234 091287
5.6105	1.72463 98421 227839	5.6155	1.72553 06314 209537
.6106	.72465 76656 873190	.6156	.72554 84391 156591
.6107	.72467 54889 341804	.6157	.72556 62464 932561
.6108	.72469 33118 633793	.6158	.72558 40535 537561
.6109	.72471 11344 749270	.6159	.72560 18602 971703
5.6110	1.72472 89567 688349	5.6160	1.72561 96667 235100
.6111	.72474 67787 451144	.6161	.72563 74728 327866
.6112	.72476 46004 037766	.6162	.72565 52786 250112
.6113	.72478 24217 448330	.6163	.72567 30841 001953
.6114	.72480 02427 682948	.6164	.72569 08892 583501
5.6115	1.72481 80634 741735	5.6165	1.72570 86940 994869
.6116	.72483 58838 624802	.6166	.72572 64986 236169
.6117	.72485 37039 332264	.6167	.72574 43028 307516
.6118	.72487 15236 864232	.6168	.72576 21067 209020
.6119	.72488 93431 220822	.6169	.72577 99102 940796
5.6120	1.72490 71622 402145	5.6170	1.72579 77135 502957
.6121	.72492 49810 408315	.6171	.72581 55164 895614
.6122	.72494 27995 239445	.6172	.72583 33191 118881
.6123	.72496 06176 895648	.6173	.72585 11214 172872
.6124	.72497 84355 377038	.6174	.72586 89234 057698
5.6125	1.72499 62530 683727	5.6175	1.72588 67250 773472
.6126	.72501 40702 815828	.6176	.72590 45264 320307
.6127	.72503 18871 773456	.6177	.72592 23274 698317
.6128	.72504 97037 556722	.6178	.72594 01281 907614
.6129	.72506 75200 165740	.6179	.72595 79285 948310
5.6130	1.72508 53359 600623	5.6180	1.72597 57286 820519
.6131	.72510 31515 861484	.6181	.72599 35284 524354
.6132	.72512 09668 948436	.6182	.72601 13279 059926
.6133	.72513 87818 861593	.6183	.72602 91270 427349
.6134	.72515 65965 601067	.6184	.72604 69258 626736
5.6135	1.72517 44109 166971	5.6185	1.72606 47243 658200
.6136	.72519 22249 559419	.6186	.72608 25225 521853
.6137	.72521 00386 778524	.6187	.72610 03204 217808
.6138	.72522 78520 824398	.6188	.72611 81179 746177
.6139	.72524 56651 697155	.6189	.72613 59152 107074
5.6140	1.72526 34779 396907	5.6190	1.72615 37121 300612
.6141	.72528 12903 923769	.6191	.72617 15087 326902
.6142	.72529 91025 277852	.6192	.72618 93050 186058
.6143	.72531 69143 459270	.6193	.72620 71009 878192
.6144	.72533 47258 468136	.6194	.72622 48966 403418
5.6145	1.72535 25370 304563	5.6195	1.72624 26919 761847
.6146	.72537 03478 968664	.6196	.72626 04869 953593
.6147	.72538 81584 460551	.6197	.72627 82816 978769
.6148	.72540 59686 780339	.6198	.72629 60760 837486
.6149	.72542 37785 928139	.6199	.72631 38701 529858
5.6150		5.6200	

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

x	$\log_e x$	x	$\log_e x$
5.6200	1.72633 16639 055997	5.6250	1.72722 09480 904838
.6201	.72634 94573 416016	.6251	.72723 87257 102388
.6202	.72636 72504 610028	.6252	.72725 65030 139556
.6203	.72638 50432 638146	.6253	.72727 42800 016455
.6204	.72640 28357 500481	.6254	.72729 20566 733197
5.6205	1.72642 06279 197147	5.6255	1.72730 98330 289895
.6206	.72643 84197 728256	.6256	.72732 76090 686661
.6207	.72645 62113 093922	.6257	.72734 53847 923607
.6208	.72647 40025 294255	.6258	.72736 31602 000846
.6209	.72649 17934 329370	.6259	.72738 09352 918490
5.6210	1.72650 95840 199379	5.6260	1.72739 87100 676651
.6211	.72652 73742 904395	.6261	.72741 64845 275442
.6212	.72654 51642 444529	.6262	.72743 42586 714974
.6213	.72656 29538 819895	.6263	.72745 20324 995361
.6214	.72658 07432 030605	.6264	.72746 98060 116714
5.6215	1.72659 85322 076772	5.6265	1.72748 75792 079147
.6216	.72661 63208 958509	.6266	.72750 53520 882770
.6217	.72663 41092 675928	.6267	.72752 31246 672696
.6218	.72665 18973 229141	.6268	.72754 08969 014039
.6219	.72666 96850 618261	.6269	.72755 86688 341909
5.6220	1.72668 74724 843401	5.6270	1.72757 64404 511419
.6221	.72670 52595 904674	.6271	.72759 42117 522682
.6222	.72672 30463 802191	.6272	.72761 19827 375810
.6223	.72674 08328 536066	.6273	.72762 97534 070914
.6224	.72675 86190 106410	.6274	.72764 75237 608108
5.6225	1.72677 64048 513337	5.6275	1.72766 52937 987503
.6226	.72679 41903 756959	.6276	.72768 30635 209211
.6227	.72681 19755 837388	.6277	.72770 08329 273346
.6228	.72682 97604 754738	.6278	.72771 86020 180018
.6229	.72684 75450 509120	.6279	.72773 63707 929341
5.6230	1.72686 53293 100647	5.6280	1.72775 41392 521426
.6231	.72688 31132 529431	.6281	.72777 19073 956386
.6232	.72690 08968 795585	.6282	.72778 96752 234333
.6233	.72691 86801 899222	.6283	.72780 74427 355379
.6234	.72693 64631 840454	.6284	.72782 52099 319636
5.6235	1.72695 42458 619394	5.6285	1.72784 29768 127216
.6236	.72697 20282 236153	.6286	.72786 07433 778232
.6237	.72698 98102 690844	.6287	.72787 85096 272796
.6238	.72700 75919 983581	.6288	.72789 62755 611020
.6239	.72702 53734 114474	.6289	.72791 40411 793015
5.6240	1.72704 31545 083638	5.6290	1.72793 18064 818895
.6241	.72706 09352 891183	.6291	.72794 95714 688771
.6242	.72707 87157 537223	.6292	.72796 73361 402756
.6243	.72709 64959 021870	.6293	.72798 51004 960961
.6244	.72711 42757 345237	.6294	.72800 28645 363499
5.6245	1.72713 20552 507435	5.6295	1.72802 06282 610482
.6246	.72714 98344 508578	.6296	.72803 83916 702021
.6247	.72716 76133 348777	.6297	.72805 61547 638230
.6248	.72718 53919 028145	.6298	.72807 39175 419219
.6249	.72720 31701 546795	.6299	.72809 16800 045102
5.6250		5.6300	

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

x	$\log_e x$	x	$\log_e x$
5.6300	1.72810 94421 515990	5.6350	1.72899 71474 917396
.6301	.72812 72039 831996	.6351	.72901 48935 632035
.6302	.72814 49654 993230	.6352	.72903 26393 197500
.6303	.72816 27266 999807	.6353	.72905 03847 613901
.6304	.72818 04875 851837	.6354	.72906 81298 881351
5.6305	1.72819 82481 549432	5.6355	1.72908 58746 999962
.6306	.72821 60084 092705	.6356	.72910 36191 969846
.6307	.72823 37683 481768	.6357	.72912 13633 791113
.6308	.72825 15279 716732	.6358	.72913 91072 463877
.6309	.72826 92872 797711	.6359	.72915 68507 988248
5.6310	1.72828 70462 724815	5.6360	1.72917 45940 364338
.6311	.72830 48049 498156	.6361	.72919 23369 592259
.6312	.72832 25633 117848	.6362	.72921 00795 672123
.6313	.72834 03213 584001	.6363	.72922 78218 604042
.6314	.72835 80790 896729	.6364	.72924 55638 388127
5.6315	1.72837 58365 056142	5.6365	1.72926 33055 024489
.6316	.72839 35936 062352	.6366	.72928 10468 513242
.6317	.72841 13503 915473	.6367	.72929 87878 854495
.6318	.72842 91068 615615	.6368	.72931 65286 048361
.6319	.72844 68630 162891	.6369	.72933 42690 094952
5.6320	1.72846 46188 557413	5.6370	1.72935 20090 994380
.6321	.72848 23743 799292	.6371	.72936 97488 746755
.6322	.72850 01295 888641	.6372	.72938 74883 352189
.6323	.72851 78844 825571	.6373	.72940 52274 810795
.6324	.72853 56390 610195	.6374	.72942 29663 122684
5.6325	1.72855 33933 242624	5.6375	1.72944 07048 287967
.6326	.72857 11472 722971	.6376	.72945 84430 306757
.6327	.72858 89009 051347	.6377	.72947 61809 179164
.6328	.72860 66542 227864	.6378	.72949 39184 905300
.6329	.72862 44072 252634	.6379	.72951 16557 485278
5.6330	1.72864 21599 125769	5.6380	1.72952 93926 919208
.6331	.72865 99122 847381	.6381	.72954 71293 207202
.6332	.72867 76643 417582	.6382	.72956 48656 349372
.6333	.72869 54160 836483	.6383	.72958 26016 345830
.6334	.72871 31675 104197	.6384	.72960 03373 196686
5.6335	1.72873 09186 220836	5.6385	1.72961 80726 902053
.6336	.72874 86694 186510	.6386	.72963 58077 462042
.6337	.72876 64199 001333	.6387	.72965 35424 876765
.6338	.72878 41700 665416	.6388	.72967 12769 146333
.6339	.72880 19199 178870	.6389	.72968 90110 270858
5.6340	1.72881 96694 541809	5.6390	1.72970 67448 250451
.6341	.72883 74186 754342	.6391	.72972 44783 085224
.6342	.72885 51675 816584	.6392	.72974 22114 775288
.6343	.72887 29161 728644	.6393	.72975 99443 320755
.6344	.72889 06644 490635	.6394	.72977 76768 721737
5.6345	1.72890 84124 102670	5.6395	1.72979 54090 978345
.6346	.72892 61600 564858	.6396	.72981 31410 090690
.6347	.72894 39073 877314	.6397	.72983 08726 058884
.6348	.72896 16544 040147	.6398	.72984 86038 883039
.6349	.72897 94011 053471	.6399	.72986 63348 563265
5.6350		5.6400	

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

x	$\log_e x$	x	$\log_e x$
5.6400	1.72988 40655 099675	5.6450	1.73077 01976 016253
.6401	.72990 17958 492380	.6451	.73078 79122 365715
.6402	.72991 95258 741492	.6452	.73080 56265 577149
.6403	.72993 72555 847121	.6453	.73082 33405 650666
.6404	.72995 49849 809380	.6454	.73084 10542 586379
5.6405	1.72997 27140 628380	5.6455	1.73085 87676 384398
.6406	.72999 04428 304231	.6456	.73087 64807 044834
.6407	.73000 81712 837047	.6457	.73089 41934 567799
.6408	.73002 58994 226938	.6458	.73091 19058 953404
.6409	.73004 36272 474015	.6459	.73092 96180 201759
5.6410	1.73006 13547 578390	5.6460	1.73094 73298 312976
.6411	.73007 90819 540175	.6461	.73096 50413 287166
.6412	.73009 68088 359481	.6462	.73098 27525 124440
.6413	.73011 45354 036419	.6463	.73100 04633 824910
.6414	.73013 22616 571101	.6464	.73101 81739 388686
5.6415	1.73014 99875 963637	5.6465	1.73103 58841 815879
.6416	.73016 77132 214140	.6466	.73105 35941 106601
.6417	.73018 54385 322721	.6467	.73107 13037 260963
.6418	.73020 31635 289492	.6468	.73108 90130 279075
.6419	.73022 08882 114563	.6469	.73110 67220 161049
5.6420	1.73023 86125 798045	5.6470	1.73112 44306 906996
.6421	.73025 63366 340052	.6471	.73114 21390 517028
.6422	.73027 40603 740693	.6472	.73115 98470 991254
.6423	.73029 17838 000080	.6473	.73117 75548 329786
.6424	.73030 95069 118324	.6474	.73119 52622 532735
5.6425	1.73032 72297 095537	5.6475	1.73121 29693 600213
.6426	.73034 49521 931830	.6476	.73123 06761 532330
.6427	.73036 26743 627315	.6477	.73124 83826 329197
.6428	.73038 03962 182102	.6478	.73126 60887 990925
.6429	.73039 81177 596304	.6479	.73128 37946 517626
5.6430	1.73041 58389 870030	5.6480	1.73130 15001 909410
.6431	.73043 35599 003394	.6481	.73131 92054 166388
.6432	.73045 12804 996505	.6482	.73133 69103 288671
.6433	.73046 90007 849476	.6483	.73135 46149 276371
.6434	.73048 67207 562417	.6484	.73137 23192 129599
5.6435	1.73050 44404 135440	5.6485	1.73139 00231 848464
.6436	.73052 21597 568656	.6486	.73140 77268 433079
.6437	.73053 98787 862176	.6487	.73142 54301 883554
.6438	.73055 75975 016112	.6488	.73144 31332 200000
.6439	.73057 53159 030575	.6489	.73146 08359 382529
5.6440	1.73059 30339 905676	5.6490	1.73147 85383 431251
.6441	.73061 07517 641526	.6491	.73149 62404 346276
.6442	.73062 84692 238237	.6492	.73151 39422 127717
.6443	.73064 61863 695920	.6493	.73153 16436 775684
.6444	.73066 39032 014686	.6494	.73154 93448 290287
5.6445	1.73068 16197 194646	5.6495	1.73156 70456 671639
.6446	.73069 93359 235912	.6496	.73158 47461 919849
.6447	.73071 70518 138594	.6497	.73160 24464 035029
.6448	.73073 47673 902804	.6498	.73162 01463 017289
.6449	.73075 24826 528654	.6499	.73163 78458 866741
5.6450		5.6500	

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

x	$\log_e x$			x	$\log_e x$		
5.6500	1.73165	55451	583496	5.6550	1.73254	01095	680838
.6501	.73167	32441	167663	.6551	.73255	77928	776925
.6502	.73169	09427	619355	.6552	.73257	54758	746072
.6503	.73170	86410	938682	.6553	.73259	31585	588392
.6504	.73172	63391	125755	.6554	.73261	08409	303993
5.6505	1.73174	40368	180684	5.6555	1.73262	85229	892987
.6506	.73176	17342	103581	.6556	.73264	62047	355484
.6507	.73177	94312	894557	.6557	.73266	38861	691595
.6508	.73179	71280	553722	.6558	.73268	15672	901431
.6509	.73181	48245	081187	.6559	.73269	92480	985101
5.6510	1.73183	25206	477063	5.6560	1.73271	69285	942716
.6511	.73185	02164	741461	.6561	.73273	46087	774388
.6512	.73186	79119	874491	.6562	.73275	22886	480226
.6513	.73188	56071	876265	.6563	.73276	99682	060341
.6514	.73190	33020	746894	.6564	.73278	76474	514844
5.6515	1.73192	09966	486487	5.6565	1.73280	53263	843844
.6516	.73193	86909	095157	.6566	.73282	30050	047454
.6517	.73195	63848	573013	.6567	.73284	06833	125782
.6518	.73197	40784	920167	.6568	.73285	83613	078940
.6519	.73199	17718	136729	.6569	.73287	60389	907038
5.6520	1.73200	94648	222810	5.6570	1.73289	37163	610186
.6521	.73202	71575	178521	.6571	.73291	13934	188496
.6522	.73204	48499	003973	.6572	.73292	90701	642077
.6523	.73206	25419	699276	.6573	.73294	67465	971040
.6524	.73208	02337	264541	.6574	.73296	44227	175496
5.6525	1.73209	79251	699879	5.6575	1.73298	20985	255554
.6526	.73211	56163	005400	.6576	.73299	97740	211326
.6527	.73213	33071	181216	.6577	.73301	74492	042921
.6528	.73215	09976	227437	.6578	.73303	51240	750451
.6529	.73216	86878	144174	.6579	.73305	27986	334025
5.6530	1.73218	63776	931538	5.6580	1.73307	04728	793754
.6531	.73220	40672	589638	.6581	.73308	81468	129749
.6532	.73222	17565	118587	.6582	.73310	58204	342120
.6533	.73223	94454	518494	.6583	.73312	34937	430977
.6534	.73225	71340	789471	.6584	.73314	11667	396431
5.6535	1.73227	48223	931628	5.6585	1.73315	88394	238592
.6536	.73229	25103	945075	.6586	.73317	65117	957571
.6537	.73231	01980	829924	.6587	.73319	41838	553477
.6538	.73232	78854	586285	.6588	.73321	18556	026422
.6539	.73234	55725	214269	.6589	.73322	95270	376515
5.6540	1.73236	32592	713986	5.6590	1.73324	71981	603868
.6541	.73238	09457	085547	.6591	.73326	48689	708590
.6542	.73239	86318	329063	.6592	.73328	25394	690791
.6543	.73241	63176	444645	.6593	.73330	02096	550583
.6544	.73243	40031	432402	.6594	.73331	78795	288075
5.6545	1.73245	16883	292446	5.6595	1.73333	55490	903378
.6546	.73246	93732	024887	.6596	.73335	32183	396602
.6547	.73248	70577	629837	.6597	.73337	08872	767857
.6548	.73250	47420	107404	.6598	.73338	85559	017255
.6549	.73252	24259	457701	.6599	.73340	62242	144904
5.6550				5.6600			

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

x	$\log_e x$	x	$\log_e x$
5.6600	1.73342 38922 150916	5.6650	1.73430 68944 799696
.6601	.73344 15599 035400	.6651	.73432 45465 748325
.6602	.73345 92272 798467	.6652	.73434 21983 581043
.6603	.73347 68943 440228	.6653	.73435 98498 297962
.6604	.73349 45610 960792	.6654	.73437 75009 899192
5.6605	1.73351 22275 360271	5.6655	1.73439 51518 384842
.6606	.73352 98936 638773	.6656	.73441 28023 755022
.6607	.73354 75594 796410	.6657	.73443 04526 009843
.6608	.73356 52249 833291	.6658	.73444 81025 149415
.6609	.73358 28901 749527	.6659	.73446 57521 173846
5.6610	1.73360 05550 545229	5.6660	1.73448 34014 083248
.6611	.73361 82196 220505	.6661	.73450 10503 877730
.6612	.73363 58838 775468	.6662	.73451 86990 557403
.6613	.73365 35478 210226	.6663	.73453 63474 122375
.6614	.73367 12114 524891	.6664	.73455 39954 572758
5.6615	1.73368 88747 719572	5.6665	1.73457 16431 908661
.6616	.73370 65377 794379	.6666	.73458 92906 130193
.6617	.73372 42004 749423	.6667	.73460 69377 237466
.6618	.73374 18628 584815	.6668	.73462 45845 230588
.6619	.73375 95249 300663	.6669	.73464 22310 109670
5.6620	1.73377 71866 897079	5.6670	1.73465 98771 874822
.6621	.73379 48481 374172	.6671	.73467 75230 526153
.6622	.73381 25092 732053	.6672	.73469 51686 063774
.6623	.73383 01700 970832	.6673	.73471 28138 487793
.6624	.73384 78306 090619	.6674	.73473 04587 798322
5.6625	1.73386 54908 091524	5.6675	1.73474 81033 995470
.6626	.73388 31506 973658	.6676	.73476 57477 079347
.6627	.73390 08102 737130	.6677	.73478 33917 050062
.6628	.73391 84695 382051	.6678	.73480 10353 907727
.6629	.73393 61284 908531	.6679	.73481 86787 652449
5.6630	1.73395 37871 316679	5.6680	1.73483 63218 284340
.6631	.73397 14454 606607	.6681	.73485 39645 803509
.6632	.73398 91034 778424	.6682	.73487 16070 210066
.6633	.73400 67611 832241	.6683	.73488 92491 504121
.6634	.73402 44185 768167	.6684	.73490 68909 685783
5.6635	1.73404 20756 586312	5.6685	1.73492 45324 755163
.6636	.73405 97324 286787	.6686	.73494 21736 712370
.6637	.73407 73888 869702	.6687	.73495 98145 557514
.6638	.73409 50450 335167	.6688	.73497 74551 290705
.6639	.73411 27008 683292	.6689	.73499 50953 912053
5.6640	1.73413 03563 914186	5.6690	1.73501 27353 421666
.6641	.73414 80116 027961	.6691	.73503 03749 819657
.6642	.73416 56665 024726	.6692	.73504 80143 106133
.6643	.73418 33210 904591	.6693	.73506 56533 281204
.6644	.73420 09753 667667	.6694	.73508 32920 344982
5.6645	1.73421 86293 314062	5.6695	1.73510 09304 297574
.6646	.73423 62829 843888	.6696	.73511 85685 139092
.6647	.73425 39363 257255	.6697	.73513 62062 869644
.6648	.73427 15893 554271	.6698	.73515 38437 489341
.6649	.73428 92420 735049	.6699	.73517 14808 998292
5.6650		5.6700	

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

x	$\log_e x$	x	$\log_e x$
5.6700	1.73518 91177 396607	5.6750	1.73607 05633 674664
.6701	.73520 67542 684396	.6751	.73608 81843 575903
.6702	.73522 43904 861768	.6752	.73610 58050 372203
.6703	.73524 20263 928833	.6753	.73612 34254 063675
.6704	.73525 96619 885701	.6754	.73614 10454 650428
5.6705	1.73527 72972 732481	5.6755	1.73615 86652 132570
.6706	.73529 49322 469284	.6756	.73617 62846 510212
.6707	.73531 25669 096218	.6757	.73619 39037 783463
.6708	.73533 02012 613394	.6758	.73621 15225 952432
.6709	.73534 78353 020921	.6759	.73622 91411 017229
5.6710	1.73536 54690 318910	5.6760	1.73624 67592 977962
.6711	.73538 31024 507468	.6761	.73626 43771 834742
.6712	.73540 07355 586707	.6762	.73628 19947 587678
.6713	.73541 83683 556736	.6763	.73629 96120 236879
.6714	.73543 60008 417664	.6764	.73631 72289 782454
5.6715	1.73545 36330 169602	5.6765	1.73633 48456 224513
.6716	.73547 12648 812658	.6766	.73635 24619 563165
.6717	.73548 88964 346943	.6767	.73637 00779 798520
.6718	.73550 65276 772566	.6768	.73638 76936 930686
.6719	.73552 41586 089636	.6769	.73640 53090 959774
5.6720	1.73554 17892 298264	5.6770	1.73642 29241 885892
.6721	.73555 94195 398558	.6771	.73644 05389 709150
.6722	.73557 70495 390629	.6772	.73645 81534 429656
.6723	.73559 46792 274587	.6773	.73647 57676 047522
.6724	.73561 23086 050539	.6774	.73649 33814 562855
5.6725	1.73562 99376 718597	5.6775	1.73651 09949 975765
.6726	.73564 75664 278870	.6776	.73652 86082 286361
.6727	.73566 51948 731468	.6777	.73654 62211 494753
.6728	.73568 28230 076499	.6778	.73656 38337 601050
.6729	.73570 04508 314074	.6779	.73658 14460 605360
5.6730	1.73571 80783 444301	5.6780	1.73659 90580 507794
.6731	.73573 57055 467292	.6781	.73661 66697 308461
.6732	.73575 33324 383154	.6782	.73663 42811 007470
.6733	.73577 09590 191999	.6783	.73665 18921 604930
.6734	.73578 85852 893934	.6784	.73666 95029 100950
5.6735	1.73580 62112 489070	5.6785	1.73668 71133 495639
.6736	.73582 38368 977517	.6786	.73670 47234 789108
.6737	.73584 14622 359383	.6787	.73672 23332 981465
.6738	.73585 90872 634779	.6788	.73673 99428 072818
.6739	.73587 67119 803813	.6789	.73675 75520 063279
5.6740	1.73589 43363 866596	5.6790	1.73677 51608 952955
.6741	.73591 19604 823237	.6791	.73679 27694 741956
.6742	.73592 95842 673844	.6792	.73681 03777 430391
.6743	.73594 72077 418529	.6793	.73682 79857 018369
.6744	.73596 48309 057399	.6794	.73684 55933 506000
5.6745	1.73598 24537 590566	5.6795	1.73686 32006 893392
.6746	.73600 00763 018137	.6796	.73688 08077 180656
.6747	.73601 76985 340223	.6797	.73689 84144 367899
.6748	.73603 53204 556934	.6798	.73691 60208 455231
.6749	.73605 29420 668377	.6799	.73693 36269 442762
5.6750		5.6800	

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

x	$\log_e x$	x	$\log_e x$
5.6800	1.73695 12327 330600	5.6850	1.73783 11272 024994
.6801	.73696 88382 118854	.6851	.73784 87171 973108
.6802	.73698 64433 807635	.6852	.73786 63068 827197
.6803	.73700 40482 397050	.6853	.73788 38962 587370
.6804	.73702 16527 887209	.6854	.73790 14853 253737
5.6805	1.73703 92570 278222	5.6855	1.73791 90740 826405
.6806	.73705 68609 570196	.6856	.73793 66625 305483
.6807	.73707 44645 763242	.6857	.73795 42506 691082
.6808	.73709 20678 857468	.6858	.73797 18384 983308
.6809	.73710 96708 852984	.6859	.73798 94260 182271
5.6810	1.73712 72735 749898	5.6860	1.73800 70132 288080
.6811	.73714 48759 548320	.6861	.73802 46001 300844
.6812	.73716 24780 248359	.6862	.73804 21867 220671
.6813	.73718 00797 850124	.6863	.73805 97730 047671
.6814	.73719 76812 353724	.6864	.73807 73589 781951
5.6815	1.73721 52823 759267	5.6865	1.73809 49446 423622
.6816	.73723 28832 066864	.6866	.73811 25299 972790
.6817	.73725 04837 276623	.6867	.73813 01150 429567
.6818	.73726 80839 388653	.6868	.73814 76997 794059
.6819	.73728 56838 403063	.6869	.73816 52842 066376
5.6820	1.73730 32834 319962	5.6870	1.73818 28683 246626
.6821	.73732 08827 139459	.6871	.73820 04521 334919
.6822	.73733 84816 861664	.6872	.73821 80356 331363
.6823	.73735 60803 486685	.6873	.73823 56188 236067
.6824	.73737 36787 014632	.6874	.73825 32017 049139
5.6825	1.73739 12767 445612	5.6875	1.73827 07842 770688
.6826	.73740 88744 779736	.6876	.73828 83665 400823
.6827	.73742 64719 017112	.6877	.73830 59484 939653
.6828	.73744 40690 157850	.6878	.73832 35301 387286
.6829	.73746 16658 202057	.6879	.73834 11114 743832
5.6830	1.73747 92623 149844	5.6880	1.73835 86925 009398
.6831	.73749 68585 001320	.6881	.73837 62732 184093
.6832	.73751 44543 756592	.6882	.73839 38536 268026
.6833	.73753 20499 415770	.6883	.73841 14337 261306
.6834	.73754 96451 978964	.6884	.73842 90135 164042
5.6835	1.73756 72401 446281	5.6885	1.73844 65929 976342
.6836	.73758 48347 817832	.6886	.73846 41721 698314
.6837	.73760 24291 093724	.6887	.73848 17510 330068
.6838	.73762 00231 274067	.6888	.73849 93295 871711
.6839	.73763 76168 358970	.6889	.73851 69078 323354
5.6840	1.73765 52102 348542	5.6890	1.73853 44857 685103
.6841	.73767 28033 242891	.6891	.73855 20633 957069
.6842	.73769 03961 042127	.6892	.73856 96407 139359
.6843	.73770 79885 746358	.6893	.73858 72177 232082
.6844	.73772 55807 355694	.6894	.73860 47944 235347
5.6845	1.73774 31725 870242	5.6895	1.73862 23708 149263
.6846	.73776 07641 290113	.6896	.73863 99468 973937
.6847	.73777 83553 615414	.6897	.73865 75226 709479
.6848	.73779 59462 846256	.6898	.73867 50981 355997
.6849	.73781 35368 982746	.6899	.73869 26732 913600
5.6850		5.6900	



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.6900	1.73871	02481	382396	5.6950	1.73958	85968	991455
.6901	.73872	78226	762493	.6951	.73960	61560	074944
.6902	.73874	53969	054002	.6952	.73962	37148	075264
.6903	.73876	29708	257029	.6953	.73964	12732	992525
.6904	.73878	05444	371684	.6954	.73965	88314	826833
5.6905	1.73879	81177	398074	5.6955	1.73967	63893	578297
.6906	.73881	56907	336310	.6956	.73969	39469	247025
.6907	.73883	32634	186499	.6957	.73971	15041	833126
.6908	.73885	08357	948749	.6958	.73972	90611	336708
.6909	.73886	84078	623169	.6959	.73974	66177	757878
5.6910	1.73888	59796	209868	5.6960	1.73976	41741	096746
.6911	.73890	35510	708955	.6961	.73978	17301	353420
.6912	.73892	11222	120537	.6962	.73979	92858	528007
.6913	.73893	86930	444723	.6963	.73981	68412	620617
.6914	.73895	62635	681622	.6964	.73983	43963	631356
5.6915	1.73897	38337	831343	5.6965	1.73985	19511	560334
.6916	.73899	14036	893993	.6966	.73986	95056	407658
.6917	.73900	89732	869681	.6967	.73988	70598	173437
.6918	.73902	65425	758516	.6968	.73990	46136	857780
.6919	.73904	41115	560606	.6969	.73992	21672	460793
5.6920	1.73906	16802	276059	5.6970	1.73993	97204	982585
.6921	.73907	92485	904985	.6971	.73995	72734	423265
.6922	.73909	68166	447491	.6972	.73997	48260	782941
.6923	.73911	43843	903686	.6973	.73999	23784	061720
.6924	.73913	19518	273678	.6974	.74000	99304	259711
5.6925	1.73914	95189	557576	5.6975	1.74002	74821	377023
.6926	.73916	70857	755489	.6976	.74004	50335	413762
.6927	.73918	46522	867524	.6977	.74006	25846	370038
.6928	.73920	22184	893790	.6978	.74008	01354	245959
.6929	.73921	97843	834395	.6979	.74009	76859	041632
5.6930	1.73923	73499	689448	5.6980	1.74011	52360	757166
.6931	.73925	49152	459058	.6981	.74013	27859	392668
.6932	.73927	24802	143332	.6982	.74015	03354	948248
.6933	.73929	00448	742379	.6983	.74016	78847	424012
.6934	.73930	76092	256308	.6984	.74018	54336	820070
5.6935	1.73932	51732	685226	5.6985	1.74020	29823	136529
.6936	.73934	27370	029243	.6986	.74022	05306	373497
.6937	.73936	03004	288466	.6987	.74023	80786	531083
.6938	.73937	78635	463004	.6988	.74025	56263	609394
.6939	.73939	54263	552965	.6989	.74027	31737	608539
5.6940	1.73941	29888	558458	5.6990	1.74029	07208	528625
.6941	.73943	05510	479591	.6991	.74030	82676	369761
.6942	.73944	81129	316472	.6992	.74032	58141	132055
.6943	.73946	56745	069209	.6993	.74034	33602	815614
.6944	.73948	32357	737912	.6994	.74036	09061	420547
5.6945	1.73950	07967	322687	5.6995	1.74037	84516	946962
.6946	.73951	83573	823645	.6996	.74039	59969	394967
.6947	.73953	59177	240892	.6997	.74041	35418	764669
.6948	.73955	34777	574537	.6998	.74043	10865	056178
.6949	.73957	10374	824688	.6999	.74044	86308	269600
5.6950				5.7000			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.7000	1.74046	61748	405045	5.7050	1.74134	29833	140390
.7001	.74048	37185	462619	.7051	.74136	05116	442030
.7002	.74050	12619	442431	.7052	.74137	80396	671301
.7003	.74051	88050	344589	.7053	.74139	55673	828310
.7004	.74053	63478	169201	.7054	.74141	30947	913165
5.7005	1.74055	38902	916374	5.7055	1.74143	06218	925973
.7006	.74057	14324	586218	.7056	.74144	81486	866842
.7007	.74058	89743	178839	.7057	.74146	56751	735880
.7008	.74060	65158	694345	.7058	.74148	32013	533194
.7009	.74062	40571	132846	.7059	.74150	07272	258893
5.7010	1.74064	15980	494448	5.7060	1.74151	82527	913083
.7011	.74065	91386	779260	.7061	.74153	57780	495872
.7012	.74067	66789	987389	.7062	.74155	33030	007368
.7013	.74069	42190	118944	.7063	.74157	08276	447680
.7014	.74071	17587	174032	.7064	.74158	83519	816913
5.7015	1.74072	92981	152761	5.7065	1.74160	58760	115177
.7016	.74074	68372	055239	.7066	.74162	33997	342578
.7017	.74076	43759	881575	.7067	.74164	09231	499224
.7018	.74078	19144	631875	.7068	.74165	84462	585223
.7019	.74079	94526	306248	.7069	.74167	59690	600683
5.7020	1.74081	69904	904802	5.7070	1.74169	34915	545710
.7021	.74083	45280	427645	.7071	.74171	10137	420414
.7022	.74085	20652	874885	.7072	.74172	85356	224900
.7023	.74086	96022	246628	.7073	.74174	60571	959278
.7024	.74088	71388	542984	.7074	.74176	35784	623654
5.7025	1.74090	46751	764060	5.7075	1.74178	10994	218135
.7026	.74092	22111	909965	.7076	.74179	86200	742831
.7027	.74093	97468	980805	.7077	.74181	61404	197847
.7028	.74095	72822	976688	.7078	.74183	36604	583293
.7029	.74097	48173	897723	.7079	.74185	11801	899274
5.7030	1.74099	23521	744018	5.7080	1.74186	86996	145900
.7031	.74100	98866	515680	.7081	.74188	62187	323277
.7032	.74102	74208	212817	.7082	.74190	37375	431512
.7033	.74104	49546	835536	.7083	.74192	12560	470714
.7034	.74106	24882	383946	.7084	.74193	87742	440991
5.7035	1.74108	00214	858155	5.7085	1.74195	62921	342448
.7036	.74109	75544	258270	.7086	.74197	38097	175195
.7037	.74111	50870	584399	.7087	.74199	13269	939338
.7038	.74113	26193	836650	.7088	.74200	88439	634985
.7039	.74115	01514	015130	.7089	.74202	63606	262244
5.7040	1.74116	76831	119948	5.7090	1.74204	38769	821221
.7041	.74118	52145	151211	.7091	.74206	13930	312025
.7042	.74120	27456	109027	.7092	.74207	89087	734764
.7043	.74122	02763	993504	.7093	.74209	64242	089543
.7044	.74123	78068	804749	.7094	.74211	39393	376472
5.7045	1.74125	53370	542870	5.7095	1.74213	14541	595657
.7046	.74127	28669	207975	.7096	.74214	89686	747206
.7047	.74129	03964	800172	.7097	.74216	64828	831226
.7048	.74130	79257	319568	.7098	.74218	39967	847825
.7049	.74132	54546	766271	.7099	.74220	15103	797110
5.7050				5.7100			

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

x	$\log_e x$	x	$\log_e x$
5.7100	1.74221 90236 679188	5.7150	1.74309 42972 467740
.7101	.74223 65366 494168	.7151	.74311 17949 064624
.7102	.74225 40493 242157	.7152	.74312 92922 599882
.7103	.74227 15616 923261	.7153	.74314 67893 073619
.7104	.74228 90737 537588	.7154	.74316 42860 485943
5.7105	1.74230 65855 085247	5.7155	1.74318 17824 836961
.7106	.74232 40969 566343	.7156	.74319 92786 126780
.7107	.74234 16080 980985	.7157	.74321 67744 355507
.7108	.74235 91189 329280	.7158	.74323 42699 523250
.7109	.74237 66294 611336	.7159	.74325 17651 630115
5.7110	1.74239 41396 827259	5.7160	1.74326 92600 676210
.7111	.74241 16495 977157	.7161	.74328 67546 661641
.7112	.74242 91592 061137	.7162	.74330 42489 586516
.7113	.74244 66685 079308	.7163	.74332 17429 450942
.7114	.74246 41775 031775	.7164	.74333 92366 255026
5.7115	1.74248 16861 918647	5.7165	1.74335 67299 998875
.7116	.74249 91945 740031	.7166	.74337 42230 682596
.7117	.74251 67026 496034	.7167	.74339 17158 306297
.7118	.74253 42104 186764	.7168	.74340 92082 870083
.7119	.74255 17178 812328	.7169	.74342 67004 374063
5.7120	1.74256 92250 372833	5.7170	1.74344 41922 818342
.7121	.74258 67318 868386	.7171	.74346 16838 203029
.7122	.74260 42384 299095	.7172	.74347 91750 528231
.7123	.74262 17446 665068	.7173	.74349 66659 794054
.7124	.74263 92505 966410	.7174	.74351 41566 000605
5.7125	1.74265 67562 203231	5.7175	1.74353 16469 147992
.7126	.74267 42615 375636	.7176	.74354 91369 236321
.7127	.74269 17665 483734	.7177	.74356 66266 265699
.7128	.74270 92712 527632	.7178	.74358 41160 236234
.7129	.74272 67756 507436	.7179	.74360 16051 148032
5.7130	1.74274 42797 423255	5.7180	1.74361 90939 001201
.7131	.74276 17835 275195	.7181	.74363 65823 795847
.7132	.74277 92870 063363	.7182	.74365 40705 532077
.7133	.74279 67901 787868	.7183	.74367 15584 209999
.7134	.74281 42930 448816	.7184	.74368 90459 829719
5.7135	1.74283 17956 046314	5.7185	1.74370 65332 391344
.7136	.74284 92978 580469	.7186	.74372 40201 894981
.7137	.74286 67998 051390	.7187	.74374 15068 340738
.7138	.74288 43014 459183	.7188	.74375 89931 728720
.7139	.74290 18027 803955	.7189	.74377 64792 059036
5.7140	1.74291 93038 085813	5.7190	1.74379 39649 331791
.7141	.74293 68045 304866	.7191	.74381 14503 547094
.7142	.74295 43049 461219	.7192	.74382 89354 705050
.7143	.74297 18050 554980	.7193	.74384 64202 805767
.7144	.74298 93048 586257	.7194	.74386 39047 849352
5.7145	1.74300 68043 555156	5.7195	1.74388 13889 835911
.7146	.74302 43035 461785	.7196	.74389 88728 765551
.7147	.74304 18024 306250	.7197	.74391 63564 638380
.7148	.74305 93010 088660	.7198	.74393 38397 454504
.7149	.74307 67992 809121	.7199	.74395 13227 214030
5.7150		5.7200	

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

x	$\log_e x$			x	$\log_e x$		
5.7200	1.74396	88053	917065	5.7250	1.74484	25494	403033
.7201	.74398	62877	563716	.7251	.74486	00165	366610
.7202	.74400	37698	154090	.7252	.74487	74833	279246
.7203	.74402	12515	688293	.7253	.74489	49498	141047
.7204	.74403	87330	166432	.7254	.74491	24159	952119
5.7205	1.74405	62141	588615	5.7255	1.74492	98818	712571
.7206	.74407	36949	954948	.7256	.74494	73474	422507
.7207	.74409	11755	265538	.7257	.74496	48127	082035
.7208	.74410	86557	520491	.7258	.74498	22776	691261
.7209	.74412	61356	719916	.7259	.74499	97423	250291
5.7210	1.74414	36152	863917	5.7260	1.74501	72066	759233
.7211	.74416	10945	952603	.7261	.74503	46707	218193
.7212	.74417	85735	986080	.7262	.74505	21344	627276
.7213	.74419	60522	964454	.7263	.74506	95978	986591
.7214	.74421	35306	887833	.7264	.74508	70610	296243
5.7215	1.74423	10087	756324	5.7265	1.74510	45238	556339
.7216	.74424	84865	570033	.7266	.74512	19863	766985
.7217	.74426	59640	329066	.7267	.74513	94485	928288
.7218	.74428	34412	033532	.7268	.74515	69105	040354
.7219	.74430	09180	683536	.7269	.74517	43721	103290
5.7220	1.74431	83946	279185	5.7270	1.74519	18334	117203
.7221	.74433	58708	820586	.7271	.74520	92944	082198
.7222	.74435	33468	307847	.7272	.74522	67550	998382
.7223	.74437	08224	741072	.7273	.74524	42154	865862
.7224	.74438	82978	120370	.7274	.74526	16755	684744
5.7225	1.74440	57728	445847	5.7275	1.74527	91353	455135
.7226	.74442	32475	717610	.7276	.74529	65948	177141
.7227	.74444	07219	935765	.7277	.74531	40539	850869
.7228	.74445	81961	100419	.7278	.74533	15128	476424
.7229	.74447	56699	211679	.7279	.74534	89714	053914
5.7230	1.74449	31434	269652	5.7280	1.74536	64296	583445
.7231	.74451	06166	274444	.7281	.74538	38876	065123
.7232	.74452	80895	226162	.7282	.74540	13452	499054
.7233	.74454	55621	124913	.7283	.74541	88025	885346
.7234	.74456	30343	970803	.7284	.74543	62596	224104
5.7235	1.74458	05063	763940	5.7285	1.74545	37163	515435
.7236	.74459	79780	504428	.7286	.74547	11727	759446
.7237	.74461	54494	192377	.7287	.74548	86288	956242
.7238	.74463	29204	827891	.7288	.74550	60847	105930
.7239	.74465	03912	411078	.7289	.74552	35402	208616
5.7240	1.74466	78616	942045	5.7290	1.74554	09954	264408
.7241	.74468	53318	420897	.7291	.74555	84503	273410
.7242	.74470	28016	847742	.7292	.74557	59049	235730
.7243	.74472	02712	222687	.7293	.74559	33592	151474
.7244	.74473	77404	545837	.7294	.74561	08132	020748
5.7245	1.74475	52093	817300	5.7295	1.74562	82668	843658
.7246	.74477	26780	037182	.7296	.74564	57202	620312
.7247	.74479	01463	205590	.7297	.74566	31733	350815
.7248	.74480	76143	322630	.7298	.74568	06261	035273
.7249	.74482	50820	388409	.7299	.74569	80785	673793
5.7250				5.7300			

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

x	$\log_e x$			x	$\log_e x$		
5.7300	1.74571	55307	266482	5.7350	1.74658	77505	813340
.7301	.74573	29825	813445	.7351	.74660	51872	209453
.7302	.74575	04341	314789	.7352	.74662	26235	565254
.7303	.74576	78853	770620	.7353	.74664	00595	880851
.7304	.74578	53363	181044	.7354	.74665	74953	156348
5.7305	1.74580	27869	546168	5.7355	1.74667	49307	391853
.7306	.74582	02372	866098	.7356	.74669	23658	587471
.7307	.74583	76873	140941	.7357	.74670	98006	743308
.7308	.74585	51370	370802	.7358	.74672	72351	859470
.7309	.74587	25864	555787	.7359	.74674	46693	936062
5.7310	1.74589	00355	696004	5.7360	1.74676	21032	973192
.7311	.74590	74843	791558	.7361	.74677	95368	970965
.7312	.74592	49328	842556	.7362	.74679	69701	929487
.7313	.74594	23810	849103	.7363	.74681	44031	848864
.7314	.74595	98289	811307	.7364	.74683	18358	729202
5.7315	1.74597	72765	729273	5.7365	1.74684	92682	570606
.7316	.74599	47238	603107	.7366	.74686	67003	373184
.7317	.74601	21708	432916	.7367	.74688	41321	137040
.7318	.74602	96175	218806	.7368	.74690	15635	862281
.7319	.74604	70638	960884	.7369	.74691	89947	549012
5.7320	1.74606	45099	659254	5.7370	1.74693	64256	197340
.7321	.74608	19557	314024	.7371	.74695	38561	807371
.7322	.74609	94011	925300	.7372	.74697	12864	379209
.7323	.74611	68463	493188	.7373	.74698	87163	912963
.7324	.74613	42912	017794	.7374	.74700	61460	408736
5.7325	1.74615	17357	499225	5.7375	1.74702	35753	866635
.7326	.74616	91799	937585	.7376	.74704	10044	286767
.7327	.74618	66239	332983	.7377	.74705	84331	669236
.7328	.74620	40675	685523	.7378	.74707	58616	014149
.7329	.74622	15108	995312	.7379	.74709	32897	321612
5.7330	1.74623	89539	262457	5.7380	1.74711	07175	591730
.7331	.74625	63966	487062	.7381	.74712	81450	824610
.7332	.74627	38390	669235	.7382	.74714	55723	020357
.7333	.74629	12811	809082	.7383	.74716	29992	179077
.7334	.74630	87229	906708	.7384	.74718	04258	300876
5.7335	1.74632	61644	962220	5.7385	1.74719	78521	385860
.7336	.74634	36056	975724	.7386	.74721	52781	434134
.7337	.74636	10465	947326	.7387	.74723	27038	445805
.7338	.74637	84871	877132	.7388	.74725	01292	420979
.7339	.74639	59274	765248	.7389	.74726	75543	359760
5.7340	1.74641	33674	611781	5.7390	1.74728	49791	262255
.7341	.74643	08071	416836	.7391	.74730	24036	128570
.7342	.74644	82465	180519	.7392	.74731	98277	958811
.7343	.74646	56855	902937	.7393	.74733	72516	753083
.7344	.74648	31243	584196	.7394	.74735	46752	511492
5.7345	1.74650	05628	224401	5.7395	1.74737	20985	234144
.7346	.74651	80009	823659	.7396	.74738	95214	921145
.7347	.74653	54388	382076	.7397	.74740	69441	572600
.7348	.74655	28763	899758	.7398	.74742	43665	188615
.7349	.74657	03136	376811	.7399	.74744	17885	769297
5.7350				5.7400			

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

x	$\log_e x$	x	$\log_e x$
5.7400	1.74745 92103 314751	5.7450	1.74832 99113 007190
.7401	.74747 66317 825081	.7451	.74834 73175 896116
.7402	.74749 40529 300396	.7452	.74836 47235 755306
.7403	.74751 14737 740799	.7453	.74838 21292 584865
.7404	.74752 88943 146397	.7454	.74839 95346 384899
5.7405	1.74754 63145 517296	5.7455	1.74841 69397 155514
.7406	.74756 37344 853601	.7456	.74843 43444 896813
.7407	.74758 11541 155418	.7457	.74845 17489 608904
.7408	.74759 85734 422852	.7458	.74846 91531 291892
.7409	.74761 59924 656010	.7459	.74848 65569 945881
5.7410	1.74763 34111 854998	5.7460	1.74850 39605 570978
.7411	.74765 08296 019920	.7461	.74852 13638 167288
.7412	.74766 82477 150882	.7462	.74853 87667 734916
.7413	.74768 56655 247991	.7463	.74855 61694 273967
.7414	.74770 30830 311351	.7464	.74857 35717 784548
5.7415	1.74772 05002 341069	5.7465	1.74859 09738 266763
.7416	.74773 79171 337251	.7466	.74860 83755 720718
.7417	.74775 53337 300001	.7467	.74862 57770 146518
.7418	.74777 27500 229426	.7468	.74864 31781 544269
.7419	.74779 01660 125631	.7469	.74866 05789 914076
5.7420	1.74780 75816 988722	5.7470	1.74867 79795 256045
.7421	.74782 49970 818805	.7471	.74869 53797 570280
.7422	.74784 24121 615984	.7472	.74871 27796 856887
.7423	.74785 98269 380367	.7473	.74873 01793 115972
.7424	.74787 72414 112058	.7474	.74874 75786 347640
5.7425	1.74789 46555 811163	5.7475	1.74876 49776 551996
.7426	.74791 20694 477787	.7476	.74878 23763 729145
.7427	.74792 94830 112037	.7477	.74879 97747 879193
.7428	.74794 68962 714018	.7478	.74881 71729 002246
.7429	.74796 43092 283835	.7479	.74883 45707 098408
5.7430	1.74798 17218 821595	5.7480	1.74885 19682 167785
.7431	.74799 91342 327402	.7481	.74886 93654 210482
.7432	.74801 65462 801362	.7482	.74888 67623 226605
.7433	.74803 39580 243581	.7483	.74890 41589 216258
.7434	.74805 13694 654165	.7484	.74892 15552 179548
5.7435	1.74806 87806 033218	5.7485	1.74893 89512 116578
.7436	.74808 61914 380848	.7486	.74895 63469 027456
.7437	.74810 36019 697158	.7487	.74897 37422 912286
.7438	.74812 10121 982255	.7488	.74899 11373 771172
.7439	.74813 84221 236244	.7489	.74900 85321 604222
5.7440	1.74815 58317 459231	5.7490	1.74902 59266 411539
.7441	.74817 32410 651321	.7491	.74904 33208 193229
.7442	.74819 06500 812620	.7492	.74906 07146 949397
.7443	.74820 80587 943233	.7493	.74907 81082 680149
.7444	.74822 54672 043266	.7494	.74909 55015 385590
5.7445	1.74824 28753 112825	5.7495	1.74911 28945 065824
.7446	.74826 02831 152014	.7496	.74913 02871 720958
.7447	.74827 76906 160940	.7497	.74914 76795 351096
.7448	.74829 50978 139707	.7498	.74916 50715 956345
.7449	.74831 25047 088422	.7499	.74918 24633 536808
5.7450		5.7500	

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

x	$\log_e x$	x	$\log_e x$
5.7500	1.74919 98548 092591	5.7550	1.75006 90421 738460
.7501	.74921 72459 623799	.7551	.75008 64182 174950
.7502	.74923 46368 130538	.7552	.75010 37939 592224
.7503	.74925 20273 612913	.7553	.75012 11693 990387
.7504	.74926 94176 071029	.7554	.75013 85445 369543
5.7505	1.74928 68075 504990	5.7555	1.75015 59193 729797
.7506	.74930 41971 914903	.7556	.75017 32939 071255
.7507	.74932 15865 300873	.7557	.75019 06681 394020
.7508	.74933 89755 663004	.7558	.75020 80420 698198
.7509	.74935 63643 001402	.7559	.75022 54156 983895
5.7510	1.74937 37527 316171	5.7560	1.75024 27890 251214
.7511	.74939 11408 607418	.7561	.75026 01620 500261
.7512	.74940 85286 875247	.7562	.75027 75347 731140
.7513	.74942 59162 119764	.7563	.75029 49071 943956
.7514	.74944 33034 341073	.7564	.75031 22793 138815
5.7515	1.74946 06903 539279	5.7565	1.75032 96511 315821
.7516	.74947 80769 714489	.7566	.75034 70226 475079
.7517	.74949 54632 866806	.7567	.75036 43938 616693
.7518	.74951 28492 996336	.7568	.75038 17647 740769
.7519	.74953 02350 103184	.7569	.75039 91353 847412
5.7520	1.74954 76204 187456	5.7570	1.75041 65056 936726
.7521	.74956 50055 249255	.7571	.75043 38757 008815
.7522	.74958 23903 288688	.7572	.75045 12454 063786
.7523	.74959 97748 305860	.7573	.75046 86148 101743
.7524	.74961 71590 300875	.7574	.75048 59839 122790
5.7525	1.74963 45429 273839	5.7575	1.75050 33527 127032
.7526	.74965 19265 224856	.7576	.75052 07212 114575
.7527	.74966 93098 154032	.7577	.75053 80894 085522
.7528	.74968 66928 061472	.7578	.75055 54573 039979
.7529	.74970 40754 947281	.7579	.75057 28248 978051
5.7530	1.74972 14578 811564	5.7580	1.75059 01921 899841
.7531	.74973 88399 654426	.7581	.75060 75591 805456
.7532	.74975 62217 475971	.7582	.75062 49258 695000
.7533	.74977 36032 276306	.7583	.75064 22922 568577
.7534	.74979 09844 055534	.7584	.75065 96583 426292
5.7535	1.74980 83652 813762	5.7585	1.75067 70241 268250
.7536	.74982 57458 551094	.7586	.75069 43896 094556
.7537	.74984 31261 267635	.7587	.75071 17547 905315
.7538	.74986 05060 963490	.7588	.75072 91196 700631
.7539	.74987 78857 638764	.7589	.75074 64842 480609
5.7540	1.74989 52651 293562	5.7590	1.75076 38485 245353
.7541	.74991 26441 927989	.7591	.75078 12124 994969
.7542	.74993 00229 542150	.7592	.75079 85761 729561
.7543	.74994 74014 136150	.7593	.75081 59395 449234
.7544	.74996 47795 710094	.7594	.75083 33026 154092
5.7545	1.74998 21574 264087	5.7595	1.75085 06653 844240
.7546	.74999 95349 798234	.7596	.75086 80278 519784
.7547	.75001 69122 312640	.7597	.75088 53900 180826
.7548	.75003 42891 807409	.7598	.75090 27518 827473
.7549	.75005 16658 282648	.7599	.75092 01134 459829
5.7550		5.7600	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.7600	1.75093	74747	077999	5.7650	1.75180	51537	210223
.7601	.75095	48356	682086	.7651	.75182	24996	243541
.7602	.75097	21963	272197	.7652	.75183	98452	268106
.7603	.75098	95566	848435	.7653	.75185	71905	284025
.7604	.75100	69167	410905	.7654	.75187	45355	291401
5.7605	1.75102	42764	959712	5.7655	1.75189	18802	290339
.7606	.75104	16359	494960	.7656	.75190	92246	280942
.7607	.75105	89951	016755	.7657	.75192	65687	263316
.7608	.75107	63539	525200	.7658	.75194	39125	237565
.7609	.75109	37125	020400	.7659	.75196	12560	203793
5.7610	1.75111	10707	502461	5.7660	1.75197	85992	162104
.7611	.75112	84286	971485	.7661	.75199	59421	112603
.7612	.75114	57863	427579	.7662	.75201	32847	055395
.7613	.75116	31436	870847	.7663	.75203	06269	990582
.7614	.75118	05007	301393	.7664	.75204	79689	918270
5.7615	1.75119	78574	719321	5.7665	1.75206	53106	838564
.7616	.75121	52139	124737	.7666	.75208	26520	751566
.7617	.75123	25700	517745	.7667	.75209	99931	657382
.7618	.75124	99258	898450	.7668	.75211	73339	556117
.7619	.75126	72814	266956	.7669	.75213	46744	447873
5.7620	1.75128	46366	623367	5.7670	1.75215	20146	332756
.7621	.75130	19915	967789	.7671	.75216	93545	210869
.7622	.75131	93462	300326	.7672	.75218	66941	082318
.7623	.75133	67005	621081	.7673	.75220	40333	947206
.7624	.75135	40545	930161	.7674	.75222	13723	805637
5.7625	1.75137	14083	227669	5.7675	1.75223	87110	657717
.7626	.75138	87617	513710	.7676	.75225	60494	503548
.7627	.75140	61148	788388	.7677	.75227	33875	343236
.7628	.75142	34677	051809	.7678	.75229	07253	176884
.7629	.75144	08202	304075	.7679	.75230	80628	004597
5.7630	1.75145	81724	545293	5.7680	1.75232	53999	826480
.7631	.75147	55243	775566	.7681	.75234	27368	642635
.7632	.75149	28759	994999	.7682	.75236	00734	453168
.7633	.75151	02273	203696	.7683	.75237	74097	258182
.7634	.75152	75783	401763	.7684	.75239	47457	057783
5.7635	1.75154	49290	589302	5.7685	1.75241	20813	852073
.7636	.75156	22794	766420	.7686	.75242	94167	641158
.7637	.75157	96295	933219	.7687	.75244	67518	425141
.7638	.75159	69794	089806	.7688	.75246	40866	204127
.7639	.75161	43289	236283	.7689	.75248	14210	978220
5.7640	1.75163	16781	372757	5.7690	1.75249	87552	747524
.7641	.75164	90270	499330	.7691	.75251	60891	512143
.7642	.75166	63756	616108	.7692	.75253	34227	272181
.7643	.75168	37239	723195	.7693	.75255	07560	027743
.7644	.75170	10719	820695	.7694	.75256	80889	778932
5.7645	1.75171	84196	908713	5.7695	1.75258	54216	525854
.7646	.75173	57670	987353	.7696	.75260	27540	268611
.7647	.75175	31142	056720	.7697	.75262	00861	007308
.7648	.75177	04610	116917	.7698	.75263	74178	742050
.7649	.75178	78075	168051	.7699	.75265	47493	472940
5.7650				5.7700			



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.7700	1.75267	20805	200082	5.7750	1.75353	82564	078572
.7701	.75268	94113	923581	.7751	.75355	55722	752528
.7702	.75270	67419	643540	.7752	.75357	28878	428142
.7703	.75272	40722	360065	.7753	.75359	02031	105520
.7704	.75274	14022	073258	.7754	.75360	75180	784764
5.7705	1.75275	87318	783225	5.7755	1.75362	48327	465980
.7706	.75277	60612	490068	.7756	.75364	21471	149269
.7707	.75279	33903	193892	.7757	.75365	94611	834738
.7708	.75281	07190	894802	.7758	.75367	67749	522488
.7709	.75282	80475	592901	.7759	.75369	40884	212625
5.7710	1.75284	53757	288294	5.7760	1.75371	14015	905251
.7711	.75286	27035	981084	.7761	.75372	87144	600471
.7712	.75288	00311	671375	.7762	.75374	60270	298388
.7713	.75289	73584	359272	.7763	.75376	33392	999107
.7714	.75291	46854	044878	.7764	.75378	06512	702730
5.7715	1.75293	20120	728298	5.7765	1.75379	79629	409362
.7716	.75294	93384	409636	.7766	.75381	52743	119107
.7717	.75296	66645	088996	.7767	.75383	25853	832068
.7718	.75298	39902	766481	.7768	.75384	98961	548348
.7719	.75300	13157	442196	.7769	.75386	72066	268053
5.7720	1.75301	86409	116244	5.7770	1.75388	45167	991285
.7721	.75303	59657	788731	.7771	.75390	18266	718148
.7722	.75305	32903	459759	.7772	.75391	91362	448746
.7723	.75307	06146	129433	.7773	.75393	64455	183183
.7724	.75308	79385	797856	.7774	.75395	37544	921562
5.7725	1.75310	52622	465134	5.7775	1.75397	10631	663987
.7726	.75312	25856	131369	.7776	.75398	83715	410562
.7727	.75313	99086	796665	.7777	.75400	56796	161391
.7728	.75315	72314	461128	.7778	.75402	29873	916577
.7729	.75317	45539	124860	.7779	.75404	02948	676224
5.7730	1.75319	18760	787965	5.7780	1.75405	76020	440435
.7731	.75320	91979	450548	.7781	.75407	49089	209315
.7732	.75322	65195	112713	.7782	.75409	22154	982966
.7733	.75324	38407	774563	.7783	.75410	95217	761494
.7734	.75326	11617	436202	.7784	.75412	68277	545000
5.7735	1.75327	84824	097734	5.7785	1.75414	41334	333590
.7736	.75329	58027	759264	.7786	.75416	14388	127366
.7737	.75331	31228	420895	.7787	.75417	87438	926432
.7738	.75333	04426	082731	.7788	.75419	60486	730892
.7739	.75334	77620	744876	.7789	.75421	33531	540850
5.7740	1.75336	50812	407434	5.7790	1.75423	06573	356409
.7741	.75338	24001	070508	.7791	.75424	79612	177673
.7742	.75339	97186	734203	.7792	.75426	52648	004745
.7743	.75341	70369	398623	.7793	.75428	25680	837730
.7744	.75343	43549	063871	.7794	.75429	98710	676730
5.7745	1.75345	16725	730051	5.7795	1.75431	71737	521849
.7746	.75346	89899	397268	.7796	.75433	44761	373191
.7747	.75348	63070	065624	.7797	.75435	17782	230860
.7748	.75350	36237	735224	.7798	.75436	90800	094959
.7749	.75352	09402	406173	.7799	.75438	63814	965591
5.7750				5.7800			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.7800	1.75440	36826	842861	5.7850	1.75526	83606	456399
.7801	.75442	09835	726872	.7851	.75528	56465	809391
.7802	.75443	82841	617726	.7852	.75530	29322	174399
.7803	.75445	55844	515529	.7853	.75532	02175	551526
.7804	.75447	28844	420384	.7854	.75533	75025	940875
5.7805	1.75449	01841	332393	5.7855	1.75535	47873	342551
.7806	.75450	74835	251661	.7856	.75537	20717	756656
.7807	.75452	47826	178291	.7857	.75538	93559	183294
.7808	.75454	20814	112387	.7858	.75540	66397	622567
.7809	.75455	93799	054052	.7859	.75542	39233	074579
5.7810	1.75457	66781	003390	5.7860	1.75544	12065	539434
.7811	.75459	39759	960504	.7861	.75545	84895	017234
.7812	.75461	12735	925498	.7862	.75547	57721	508082
.7813	.75462	85708	898476	.7863	.75549	30545	012083
.7814	.75464	58678	879540	.7864	.75551	03365	529339
5.7815	1.75466	31645	868794	5.7865	1.75552	76183	059954
.7816	.75468	04609	866342	.7866	.75554	48997	604030
.7817	.75469	77570	872288	.7867	.75556	21809	161672
.7818	.75471	50528	886734	.7868	.75557	94617	732981
.7819	.75473	23483	909785	.7869	.75559	67423	318062
5.7820	1.75474	96435	941543	5.7870	1.75561	40225	917017
.7821	.75476	69384	982113	.7871	.75563	13025	529950
.7822	.75478	42331	031597	.7872	.75564	85822	156964
.7823	.75480	15274	090099	.7873	.75566	58615	798163
.7824	.75481	88214	157723	.7874	.75568	31406	453648
5.7825	1.75483	61151	234572	5.7875	1.75570	04194	123525
.7826	.75485	34085	320749	.7876	.75571	76978	807894
.7827	.75487	07016	416359	.7877	.75573	49760	506861
.7828	.75488	79944	521503	.7878	.75575	22539	220528
.7829	.75490	52869	636287	.7879	.75576	95314	948998
5.7830	1.75492	25791	760812	5.7880	1.75578	68087	692374
.7831	.75493	98710	895183	.7881	.75580	40857	450760
.7832	.75495	71627	039503	.7882	.75582	13624	224258
.7833	.75497	44540	193876	.7883	.75583	86388	012973
.7834	.75499	17450	358404	.7884	.75585	59148	817006
5.7835	1.75500	90357	533192	5.7885	1.75587	31906	636461
.7836	.75502	63261	718342	.7886	.75589	04661	471441
.7837	.75504	36162	913958	.7887	.75590	77413	322050
.7838	.75506	09061	120143	.7888	.75592	50162	188389
.7839	.75507	81956	337001	.7889	.75594	22908	070564
5.7840	1.75509	54848	564636	5.7890	1.75595	95650	968676
.7841	.75511	27737	803149	.7891	.75597	68390	882828
.7842	.75513	00624	052646	.7892	.75599	41127	813125
.7843	.75514	73507	313228	.7893	.75601	13861	759668
.7844	.75516	46387	585000	.7894	.75602	86592	722561
5.7845	1.75518	19264	868065	5.7895	1.75604	59320	701907
.7846	.75519	92139	162526	.7896	.75606	32045	697809
.7847	.75521	65010	468487	.7897	.75608	04767	710370
.7848	.75523	37878	786050	.7898	.75609	77486	739693
.7849	.75525	10744	115320	.7899	.75611	50202	785882
5.7850				5.7900			

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

x	$\log_e x$	x	$\log_e x$
5.7900	1.75613 22915 849039	5.7950	1.75699 54767 917150
.7901	.75614 95625 929267	.7951	.75701 27328 982201
.7902	.75616 68333 026669	.7952	.75702 99887 069572
.7903	.75618 41037 141349	.7953	.75704 72442 179364
.7904	.75620 13738 273409	.7954	.75706 44994 311682
5.7905	1.75621 86436 422953	5.7955	1.75708 17543 466626
.7906	.75623 59131 590083	.7956	.75709 90089 644302
.7907	.75625 31823 774903	.7957	.75711 62632 844810
.7908	.75627 04512 977514	.7958	.75713 35173 068254
.7909	.75628 77199 198022	.7959	.75715 07710 314736
5.7910	1.75630 49882 436527	5.7960	1.75716 80244 584359
.7911	.75632 22562 693135	.7961	.75718 52775 877227
.7912	.75633 95239 967946	.7962	.75720 25304 193441
.7913	.75635 67914 261065	.7963	.75721 97829 533105
.7914	.75637 40585 572594	.7964	.75723 70351 896320
5.7915	1.75639 13253 902637	5.7965	1.75725 42871 283191
.7916	.75640 85919 251296	.7966	.75727 15387 693819
.7917	.75642 58581 618674	.7967	.75728 87901 128307
.7918	.75644 31241 004874	.7968	.75730 60411 586757
.7919	.75646 03897 409999	.7969	.75732 32919 069274
5.7920	1.75647 76550 834152	5.7970	1.75734 05423 575958
.7921	.75649 49201 277437	.7971	.75735 77925 106914
.7922	.75651 21848 739955	.7972	.75737 50423 662242
.7923	.75652 94493 221810	.7973	.75739 22919 242047
.7924	.75654 67134 723105	.7974	.75740 95411 846431
5.7925	1.75656 39773 243942	5.7975	1.75742 67901 475497
.7926	.75658 12408 784425	.7976	.75744 40388 129346
.7927	.75659 85041 344657	.7977	.75746 12871 808082
.7928	.75661 57670 924740	.7978	.75747 85352 511808
.7929	.75663 30297 524777	.7979	.75749 57830 240625
5.7930	1.75665 02921 144871	5.7980	1.75751 30304 994638
.7931	.75666 75541 785125	.7981	.75753 02776 773947
.7932	.75668 48159 445642	.7982	.75754 75245 578656
.7933	.75670 20774 126525	.7983	.75756 47711 408868
.7934	.75671 93385 827877	.7984	.75758 20174 264685
5.7935	1.75673 65994 549800	5.7985	1.75759 92634 146209
.7936	.75675 38600 292397	.7986	.75761 65091 053543
.7937	.75677 11203 055771	.7987	.75763 37544 986791
.7938	.75678 83802 840026	.7988	.75765 09995 946053
.7939	.75680 56399 645263	.7989	.75766 82443 931434
5.7940	1.75682 28993 471587	5.7990	1.75768 54888 943035
.7941	.75684 01584 319098	.7991	.75770 27330 980960
.7942	.75685 74172 187901	.7992	.75771 99770 045310
.7943	.75687 46757 078098	.7993	.75773 72206 136188
.7944	.75689 19338 989792	.7994	.75775 44639 253696
5.7945	1.75690 91917 923086	5.7995	1.75777 17069 397939
.7946	.75692 64493 878083	.7996	.75778 89496 569016
.7947	.75694 37066 854885	.7997	.75780 61920 767033
.7948	.75696 09636 853595	.7998	.75782 34341 992090
.7949	.75697 82203 874316	.7999	.75784 06760 244290
5.7950		5.8000	

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

x	$\log_e x$	x	$\log_e x$
5.8000	1.75785 79175 523737	5.8050	1.75871 96151 498548
.8001	.75787 51587 830531	.8051	.75873 68415 303343
.8002	.75789 23997 164777	.8052	.75875 40676 140707
.8003	.75790 96403 526576	.8053	.75877 12934 010743
.8004	.75792 68806 916031	.8054	.75878 85188 913552
5.8005	1.75794 41207 333244	5.8055	1.75880 57440 849238
.8006	.75796 13604 778318	.8056	.75882 29689 817901
.8007	.75797 85999 251356	.8057	.75884 01935 819645
.8008	.75799 58390 752459	.8058	.75885 74178 854572
.8009	.75801 30779 281730	.8059	.75887 46418 922783
5.8010	1.75803 03164 839273	5.8060	1.75889 18656 024381
.8011	.75804 75547 425188	.8061	.75890 90890 159469
.8012	.75806 47927 039579	.8062	.75892 63121 328148
.8013	.75808 20303 682548	.8063	.75894 35349 530520
.8014	.75809 92677 354198	.8064	.75896 07574 766688
5.8015	1.75811 65048 054631	5.8065	1.75897 79797 036754
.8016	.75813 37415 783949	.8066	.75899 52016 340820
.8017	.75815 09780 542254	.8067	.75901 24232 678989
.8018	.75816 82142 329650	.8068	.75902 96446 051361
.8019	.75818 54501 146239	.8069	.75904 68656 458040
5.8020	1.75820 26856 992123	5.8070	1.75906 40863 899128
.8021	.75821 99209 867404	.8071	.75908 13068 374727
.8022	.75823 71559 772185	.8072	.75909 85269 884938
.8023	.75825 43906 706568	.8073	.75911 57468 429865
.8024	.75827 16250 670656	.8074	.75913 29664 009609
5.8025	1.75828 88591 664551	5.8075	1.75915 01856 624272
.8026	.75830 60929 688355	.8076	.75916 74046 273956
.8027	.75832 33264 742171	.8077	.75918 46232 958764
.8028	.75834 05596 826101	.8078	.75920 18416 678797
.8029	.75835 77925 940247	.8079	.75921 90597 434159
5.8030	1.75837 50252 084712	5.8080	1.75923 62775 224950
.8031	.75839 22575 259599	.8081	.75925 34950 051273
.8032	.75840 94895 465009	.8082	.75927 07121 913229
.8033	.75842 67212 701044	.8083	.75928 79290 810922
.8034	.75844 39526 967808	.8084	.75930 51456 744453
5.8035	1.75846 11838 265403	5.8085	1.75932 23619 713924
.8036	.75847 84146 593930	.8086	.75933 95779 719438
.8037	.75849 56451 953493	.8087	.75935 67936 761095
.8038	.75851 28754 344193	.8088	.75937 40090 838999
.8039	.75853 01053 766132	.8089	.75939 12241 953252
5.8040	1.75854 73350 219414	5.8090	1.75940 84390 103954
.8041	.75856 45643 704140	.8091	.75942 56535 291210
.8042	.75858 17934 220413	.8092	.75944 28677 515119
.8043	.75859 90221 768335	.8093	.75946 00816 775785
.8044	.75861 62506 348008	.8094	.75947 72953 073310
5.8045	1.75863 34787 959534	5.8095	1.75949 45086 407795
.8046	.75865 07066 603016	.8096	.75951 17216 779343
.8047	.75866 79342 278557	.8097	.75952 89344 188055
.8048	.75868 51614 986257	.8098	.75954 61468 634034
.8049	.75870 23884 726220	.8099	.75956 33590 117381
5.8050		5.8100	

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

x	$\log_e x$	x	$\log_e x$
5.8100	1.75958 05708 638199	5.8150	1.76044 07859 706277
.8101	.75959 77824 196589	.8151	.76045 79827 273199
.8102	.75961 49936 792653	.8152	.76047 51791 882886
.8103	.75963 22046 426494	.8153	.76049 23753 535442
.8104	.75964 94153 098214	.8154	.76050 95712 230967
5.8105	1.75966 66256 807913	5.8155	1.76052 67667 969565
.8106	.75968 38357 555695	.8156	.76054 39620 751335
.8107	.75970 10455 341662	.8157	.76056 11570 576380
.8108	.75971 82550 165914	.8158	.76057 83517 444802
.8109	.75973 54642 028555	.8159	.76059 55461 356702
5.8110	1.75975 26730 929685	5.8160	1.76061 27402 312182
.8111	.75976 98816 869408	.8161	.76062 99340 311344
.8112	.75978 70899 847824	.8162	.76064 71275 354289
.8113	.75980 42979 865036	.8163	.76066 43207 441119
.8114	.75982 15056 921146	.8164	.76068 15136 571936
5.8115	1.75983 87131 016256	5.8165	1.76069 87062 746840
.8116	.75985 59202 150467	.8166	.76071 58985 965935
.8117	.75987 31270 323882	.8167	.76073 30906 229321
.8118	.75989 03335 536602	.8168	.76075 02823 537100
.8119	.75990 75397 788729	.8169	.76076 74737 889374
5.8120	1.75992 47457 080365	5.8170	1.76078 46649 286244
.8121	.75994 19513 411612	.8171	.76080 18557 727813
.8122	.75995 91566 782572	.8172	.76081 90463 214181
.8123	.75997 63617 193346	.8173	.76083 62365 745450
.8124	.75999 35664 644037	.8174	.76085 34265 321721
5.8125	1.76001 07709 134747	5.8175	1.76087 06161 943097
.8126	.76002 79750 665577	.8176	.76088 78055 609680
.8127	.76004 51789 236629	.8177	.76090 49946 321569
.8128	.76006 23824 848004	.8178	.76092 21834 078868
.8129	.76007 95857 499806	.8179	.76093 93718 881677
5.8130	1.76009 67887 192135	5.8180	1.76095 65600 730099
.8131	.76011 39913 925094	.8181	.76097 37479 624234
.8132	.76013 11937 698783	.8182	.76099 09355 564185
.8133	.76014 83958 513306	.8183	.76100 81228 550053
.8134	.76016 55976 368764	.8184	.76102 53098 581939
5.8135	1.76018 27991 265258	5.8185	1.76104 24965 659945
.8136	.76020 00003 202891	.8186	.76105 96829 784173
.8137	.76021 72012 181764	.8187	.76107 68690 954723
.8138	.76023 44018 201979	.8188	.76109 40549 171699
.8139	.76025 16021 263638	.8189	.76111 12404 435200
5.8140	1.76026 88021 366842	5.8190	1.76112 84256 745329
.8141	.76028 60018 511693	.8191	.76114 56106 102187
.8142	.76030 32012 698294	.8192	.76116 27952 505875
.8143	.76032 04003 926746	.8193	.76117 99795 956496
.8144	.76033 75992 197150	.8194	.76119 71636 454150
5.8145	1.76035 47977 509609	5.8195	1.76121 43473 998940
.8146	.76037 19959 864223	.8196	.76123 15308 590966
.8147	.76038 91939 261096	.8197	.76124 87140 230330
.8148	.76040 63915 700328	.8198	.76126 58968 917133
.8149	.76042 35889 182021	.8199	.76128 30794 651478
5.8150		5.8200	

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

x	$\log_e x$	x	$\log_e x$
5.8200	1.76130 02617 433465	5.8250	1.76215 89994 517643
.8201	.76131 74437 263195	.8251	.76217 61666 863807
.8202	.76133 46254 140771	.8252	.76219 33336 262882
.8203	.76135 18068 066294	.8253	.76221 05002 714970
.8204	.76136 89879 039865	.8254	.76222 76666 220172
5.8205	1.76138 61687 061586	5.8255	1.76224 48326 778588
.8206	.76140 33492 131558	.8256	.76226 19984 390319
.8207	.76142 05294 249882	.8257	.76227 91639 055468
.8208	.76143 77093 416661	.8258	.76229 63290 774135
.8209	.76145 48889 631994	.8259	.76231 34939 546422
5.8210	1.76147 20682 895985	5.8260	1.76233 06585 372429
.8211	.76148 92473 208733	.8261	.76234 78228 252257
.8212	.76150 64260 570341	.8262	.76236 49868 186008
.8213	.76152 36044 980910	.8263	.76238 21505 173783
.8214	.76154 07826 440541	.8264	.76239 93139 215683
5.8215	1.76155 79604 949336	5.8265	1.76241 64770 311810
.8216	.76157 51380 507396	.8266	.76243 36398 462263
.8217	.76159 23153 114823	.8267	.76245 08023 667145
.8218	.76160 94922 771717	.8268	.76246 79645 926556
.8219	.76162 66689 478181	.8269	.76248 51265 240598
5.8220	1.76164 38453 234315	5.8270	1.76250 22881 609371
.8221	.76166 10214 040221	.8271	.76251 94495 032978
.8222	.76167 81971 896000	.8272	.76253 66105 511518
.8223	.76169 53726 801754	.8273	.76255 37713 045093
.8224	.76171 25478 757583	.8274	.76257 09317 633803
5.8225	1.76172 97227 763590	5.8275	1.76258 80919 277751
.8226	.76174 68973 819875	.8276	.76260 52517 977038
.8227	.76176 40716 926541	.8277	.76262 24113 731763
.8228	.76178 12457 083687	.8278	.76263 95706 542028
.8229	.76179 84194 291416	.8279	.76265 67296 407935
5.8230	1.76181 55928 549829	5.8280	1.76267 38883 329584
.8231	.76183 27659 859027	.8281	.76269 10467 307076
.8232	.76184 99388 219111	.8282	.76270 82048 340513
.8233	.76186 71113 630183	.8283	.76272 53626 429995
.8234	.76188 42836 092344	.8284	.76274 25201 575624
5.8235	1.76190 14555 605695	5.8285	1.76275 96773 777500
.8236	.76191 86272 170338	.8286	.76277 68343 035725
.8237	.76193 57985 786373	.8287	.76279 39909 350399
.8238	.76195 29696 453902	.8288	.76281 11472 721623
.8239	.76197 01404 173027	.8289	.76282 83033 149499
5.8240	1.76198 73108 943848	5.8290	1.76284 54590 634127
.8241	.76200 44810 766468	.8291	.76286 26145 175609
.8242	.76202 16509 640986	.8292	.76287 97696 774045
.8243	.76203 88205 567504	.8293	.76289 69245 429537
.8244	.76205 59898 546124	.8294	.76291 40791 142185
5.8245	1.76207 31588 576946	5.8295	1.76293 12333 912090
.8246	.76209 03275 660073	.8296	.76294 83873 739354
.8247	.76210 74959 795605	.8297	.76296 55410 624077
.8248	.76212 46640 983643	.8298	.76298 26944 566360
.8249	.76214 18319 224288	.8299	.76299 98475 566304
5.8250		5.8300	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.8300	1.76301	70003	624010	5.8350	1.76387	42657	385193
.8301	.76303	41528	739579	.8351	.76389	14035	522488
.8302	.76305	13050	913113	.8352	.76390	85410	722787
.8303	.76306	84570	144711	.8353	.76392	56782	986191
.8304	.76308	56086	434474	.8354	.76394	28152	312799
5.8305	1.76310	27599	782505	5.8355	1.76395	99518	702713
.8306	.76311	99110	188903	.8356	.76397	70882	156034
.8307	.76313	70617	653770	.8357	.76399	42242	672861
.8308	.76315	42122	177206	.8358	.76401	13600	253296
.8309	.76317	13623	759312	.8359	.76402	84954	897440
5.8310	1.76318	85122	400189	5.8360	1.76404	56306	605392
.8311	.76320	56618	099939	.8361	.76406	27655	377254
.8312	.76322	28110	858661	.8362	.76407	99001	213126
.8313	.76323	99600	676458	.8363	.76409	70344	113109
.8314	.76325	71087	553429	.8364	.76411	41684	077303
5.8315	1.76327	42571	489675	5.8365	1.76413	13021	105809
.8316	.76329	14052	485298	.8366	.76414	84355	198728
.8317	.76330	85530	540398	.8367	.76416	55686	356160
.8318	.76332	57005	655076	.8368	.76418	27014	578205
.8319	.76334	28477	829433	.8369	.76419	98339	864965
5.8320	1.76335	99947	063570	5.8370	1.76421	69662	216540
.8321	.76337	71413	357588	.8371	.76423	40981	633030
.8322	.76339	42876	711587	.8372	.76425	12298	114536
.8323	.76341	14337	125668	.8373	.76426	83611	661159
.8324	.76342	85794	599932	.8374	.76428	54922	272999
5.8325	1.76344	57249	134480	5.8375	1.76430	26229	950157
.8326	.76346	28700	729412	.8376	.76431	97534	692733
.8327	.76348	00149	384831	.8377	.76433	68836	500828
.8328	.76349	71595	100835	.8378	.76435	40135	374542
.8329	.76351	43037	877526	.8379	.76437	11431	313976
5.8330	1.76353	14477	715006	5.8380	1.76438	82724	319230
.8331	.76354	85914	613373	.8381	.76440	54014	390405
.8332	.76356	57348	572731	.8382	.76442	25301	527602
.8333	.76358	28779	593178	.8383	.76443	96585	730920
.8334	.76360	00207	674816	.8384	.76445	67867	000461
5.8335	1.76361	71632	817746	5.8385	1.76447	39145	336325
.8336	.76363	43055	022068	.8386	.76449	10420	738613
.8337	.76365	14474	287884	.8387	.76450	81693	207424
.8338	.76366	85890	615293	.8388	.76452	52962	742859
.8339	.76368	57304	004397	.8389	.76454	24229	345020
5.8340	1.76370	28714	455297	5.8390	1.76455	95493	014006
.8341	.76372	00121	968092	.8391	.76457	66753	749917
.8342	.76373	71526	542885	.8392	.76459	38011	552855
.8343	.76375	42928	179774	.8393	.76461	09266	422920
.8344	.76377	14326	878862	.8394	.76462	80518	360211
5.8345	1.76378	85722	640249	5.8395	1.76464	51767	364831
.8346	.76380	57115	464036	.8396	.76466	23013	436878
.8347	.76382	28505	350323	.8397	.76467	94256	576454
.8348	.76383	99892	299211	.8398	.76469	65496	783659
.8349	.76385	71276	310801	.8399	.76471	36734	058593
5.8350				5.8400			

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

x	$\log_e x$	x	$\log_e x$
5.8400	1.76473 07968 401357	5.8450	1.76558 65949 240317
.8401	.76474 79199 812051	.8451	.76560 37034 175438
.8402	.76476 50428 290776	.8452	.76562 08116 183602
.8403	.76478 21653 837632	.8453	.76563 79195 264912
.8404	.76479 92876 452719	.8454	.76565 50271 419466
5.8405	1.76481 64096 136138	5.8455	1.76567 21344 647366
.8406	.76483 35312 887989	.8456	.76568 92414 948710
.8407	.76485 06526 708373	.8457	.76570 63482 323600
.8408	.76486 77737 597389	.8458	.76572 34546 772135
.8409	.76488 48945 555139	.8459	.76574 05608 294416
5.8410	1.76490 20150 581723	5.8460	1.76575 76666 890542
.8411	.76491 91352 677241	.8461	.76577 47722 560614
.8412	.76493 62551 841793	.8462	.76579 18775 304732
.8413	.76495 33748 075480	.8463	.76580 89825 122996
.8414	.76497 04941 378403	.8464	.76582 60872 015505
5.8415	1.76498 76131 750660	5.8465	1.76584 31915 982361
.8416	.76500 47319 192354	.8466	.76586 02957 023663
.8417	.76502 18503 703583	.8467	.76587 73995 139511
.8418	.76503 89685 284449	.8468	.76589 45030 330006
.8419	.76505 60863 935052	.8469	.76591 16062 595247
5.8420	1.76507 32039 655492	5.8470	1.76592 87091 935335
.8421	.76509 03212 445870	.8471	.76594 58118 350368
.8422	.76510 74382 306285	.8472	.76596 29141 840449
.8423	.76512 45549 236838	.8473	.76598 00162 405676
.8424	.76514 16713 237630	.8474	.76599 71180 046150
5.8425	1.76515 87874 308760	5.8475	1.76601 42194 761970
.8426	.76517 59032 450329	.8476	.76603 13206 553238
.8427	.76519 30187 662437	.8477	.76604 84215 420051
.8428	.76521 01339 945185	.8478	.76606 55221 362512
.8429	.76522 72489 298672	.8479	.76608 26224 380720
5.8430	1.76524 43635 723000	5.8480	1.76609 97224 474774
.8431	.76526 14779 218268	.8481	.76611 68221 644775
.8432	.76527 85919 784576	.8482	.76613 39215 890823
.8433	.76529 57057 422025	.8483	.76615 10207 213017
.8434	.76531 28192 130715	.8484	.76616 81195 611458
5.8435	1.76532 99323 910746	5.8485	1.76618 52181 086247
.8436	.76534 70452 762219	.8486	.76620 23163 637481
.8437	.76536 41578 685234	.8487	.76621 94143 265263
.8438	.76538 12701 679891	.8488	.76623 65119 969691
.8439	.76539 83821 746289	.8489	.76625 36093 750866
5.8440	1.76541 54938 884530	5.8490	1.76627 07064 608887
.8441	.76543 26053 094714	.8491	.76628 78032 543855
.8442	.76544 97164 376941	.8492	.76630 48997 555870
.8443	.76546 68272 731310	.8493	.76632 19959 645031
.8444	.76548 39378 157923	.8494	.76633 90918 811438
5.8445	1.76550 10480 656879	5.8495	1.76635 61875 055191
.8446	.76551 81580 228279	.8496	.76637 32828 376391
.8447	.76553 52676 872223	.8497	.76639 03778 775137
.8448	.76555 23770 588810	.8498	.76640 74726 251529
.8449	.76556 94861 378142	.8499	.76642 45670 805667
5.8450		5.8500	



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

x	$\log_e x$	x	$\log_e x$
5.8500	1.76644 16612 437651	5.8550	1.76729 59970 496807
.8501	.76645 87551 147581	.8551	.76731 30763 231288
.8502	.76647 58486 935556	.8552	.76733 01553 048803
.8503	.76649 29419 801677	.8553	.76734 72339 949452
.8504	.76651 00349 746044	.8554	.76736 43123 933334
5.8505	1.76652 71276 768756	5.8555	1.76738 13905 000549
.8506	.76654 42200 869913	.8556	.76739 84683 151197
.8507	.76656 13122 049615	.8557	.76741 55458 385376
.8508	.76657 84040 307962	.8558	.76743 26230 703188
.8509	.76659 54955 645054	.8559	.76744 97000 104731
5.8510	1.76661 25868 060991	5.8560	1.76746 67766 590104
.8511	.76662 96777 555872	.8561	.76748 38530 159409
.8512	.76664 67684 129797	.8562	.76750 09290 812743
.8513	.76666 38587 782867	.8563	.76751 80048 550207
.8514	.76668 09488 515181	.8564	.76753 50803 371901
5.8515	1.76669 80386 326838	5.8565	1.76755 21555 277923
.8516	.76671 51281 217940	.8566	.76756 92304 268374
.8517	.76673 22173 188585	.8567	.76758 63050 343352
.8518	.76674 93062 238873	.8568	.76760 33793 502959
.8519	.76676 63948 368904	.8569	.76762 04533 747292
5.8520	1.76678 34831 578779	5.8570	1.76763 75271 076452
.8521	.76680 05711 868596	.8571	.76765 46005 490539
.8522	.76681 76589 238456	.8572	.76767 16736 989651
.8523	.76683 47463 688458	.8573	.76768 87465 573888
.8524	.76685 18335 218702	.8574	.76770 58191 243350
5.8525	1.76686 89203 829288	5.8575	1.76772 28913 998137
.8526	.76688 60069 520316	.8576	.76773 99633 838347
.8527	.76690 30932 291885	.8577	.76775 70350 764081
.8528	.76692 01792 144095	.8578	.76777 41064 775437
.8529	.76693 72649 077046	.8579	.76779 11775 872516
5.8530	1.76695 43503 090839	5.8580	1.76780 82484 055417
.8531	.76697 14354 185571	.8581	.76782 53189 324240
.8532	.76698 85202 361344	.8582	.76784 23891 679083
.8533	.76700 56047 618257	.8583	.76785 94591 120046
.8534	.76702 26889 956409	.8584	.76787 65287 647230
5.8535	1.76703 97729 375901	5.8585	1.76789 35981 260732
.8536	.76705 68565 876832	.8586	.76791 06671 960653
.8537	.76707 39399 459301	.8587	.76792 77359 747093
.8538	.76709 10230 123410	.8588	.76794 48044 620150
.8539	.76710 81057 869256	.8589	.76796 18726 579925
5.8540	1.76712 51882 696941	5.8590	1.76797 89405 626516
.8541	.76714 22704 606563	.8591	.76799 60081 760023
.8542	.76715 93523 598223	.8592	.76801 30754 980545
.8543	.76717 64339 672020	.8593	.76803 01425 288183
.8544	.76719 35152 828053	.8594	.76804 72092 683034
5.8545	1.76721 05963 066423	5.8595	1.76806 42757 165200
.8546	.76722 76770 387229	.8596	.76808 13418 734778
.8547	.76724 47574 790571	.8597	.76809 84077 391869
.8548	.76726 18376 276548	.8598	.76811 54733 136573
.8549	.76727 89174 845260	.8599	.76813 25385 968987
5.8550		5.8600	

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

x	$\log_e x$	x	$\log_e x$
5.8600	1.76814 96035 889212	5.8650	1.76900 24821 054388
.8601	.76816 66682 897348	.8651	.76901 95322 584643
.8602	.76818 37326 993493	.8652	.76903 65821 207871
.8603	.76820 07968 177747	.8653	.76905 36316 924170
.8604	.76821 78606 450209	.8654	.76907 06809 733640
5.8605	1.76823 49241 810979	5.8655	1.76908 77299 636380
.8606	.76825 19874 260156	.8656	.76910 47786 632488
.8607	.76826 90503 797840	.8657	.76912 18270 722065
.8608	.76828 61130 424129	.8658	.76913 88751 905208
.8609	.76830 31754 139123	.8659	.76915 59230 182018
5.8610	1.76832 02374 942922	5.8660	1.76917 29705 552593
.8611	.76833 72992 835624	.8661	.76919 00178 017032
.8612	.76835 43607 817330	.8662	.76920 70647 575435
.8613	.76837 14219 888138	.8663	.76922 41114 227900
.8614	.76838 84829 048148	.8664	.76924 11577 974527
5.8615	1.76840 55435 297459	5.8665	1.76925 82038 815414
.8616	.76842 26038 636171	.8666	.76927 52496 750662
.8617	.76843 96639 064382	.8667	.76929 22951 780368
.8618	.76845 67236 582192	.8668	.76930 93403 904631
.8619	.76847 37831 189701	.8669	.76932 63853 123552
5.8620	1.76849 08422 887007	5.8670	1.76934 34299 437228
.8621	.76850 79011 674210	.8671	.76936 04742 845760
.8622	.76852 49597 551409	.8672	.76937 75183 349245
.8623	.76854 20180 518704	.8673	.76939 45620 947783
.8624	.76855 90760 576194	.8674	.76941 16055 641474
5.8625	1.76857 61337 723978	5.8675	1.76942 86487 430415
.8626	.76859 31911 962154	.8676	.76944 56916 314707
.8627	.76861 02483 290824	.8677	.76946 27342 294447
.8628	.76862 73051 710085	.8678	.76947 97765 369736
.8629	.76864 43617 220038	.8679	.76949 68185 540671
5.8630	1.76866 14179 820780	5.8680	1.76951 38602 807353
.8631	.76867 84739 512413	.8681	.76953 09017 169879
.8632	.76869 55296 295034	.8682	.76954 79428 628350
.8633	.76871 25850 168743	.8683	.76956 49837 182864
.8634	.76872 96401 133639	.8684	.76958 20242 833519
5.8635	1.76874 66949 189821	5.8685	1.76959 90645 580415
.8636	.76876 37494 337390	.8686	.76961 61045 423652
.8637	.76878 08036 576443	.8687	.76963 31442 363327
.8638	.76879 78575 907080	.8688	.76965 01836 399540
.8639	.76881 49112 329401	.8689	.76966 72227 532389
5.8640	1.76883 19645 843504	5.8690	1.76968 42615 761974
.8641	.76884 90176 449488	.8691	.76970 13001 088394
.8642	.76886 60704 147454	.8692	.76971 83383 511748
.8643	.76888 31228 937499	.8693	.76973 53763 032133
.8644	.76890 01750 819724	.8694	.76975 24139 649651
5.8645	1.76891 72269 794227	5.8695	1.76976 94513 364398
.8646	.76893 42785 861108	.8696	.76978 64884 176475
.8647	.76895 13299 020465	.8697	.76980 35252 085979
.8648	.76896 83809 272398	.8698	.76982 05617 093011
.8649	.76898 54316 617006	.8699	.76983 75979 197668
5.8650		5.8700	

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

x	$\log_e x$	x	$\log_e x$
5.8700	1.76985 46338 400051	5.8750	1.77070 60600 302227
.8701	.76987 16694 700257	.8751	.77072 30811 619581
.8702	.76988 87048 098385	.8752	.77074 01020 039796
.8703	.76990 57398 594535	.8753	.77075 71225 562969
.8704	.76992 27746 188805	.8754	.77077 41428 189200
5.8705	1.76993 98090 881295	5.8755	1.77079 11627 918586
.8706	.76995 68432 672102	.8756	.77080 81824 751227
.8707	.76997 38771 561326	.8757	.77082 52018 687222
.8708	.76999 09107 549066	.8758	.77084 22209 726667
.8709	.77000 79440 635421	.8759	.77085 92397 869664
5.8710	1.77002 49770 820489	5.8760	1.77087 62583 116309
.8711	.77004 20098 104369	.8761	.77089 32765 466701
.8712	.77005 90422 487160	.8762	.77091 02944 920940
.8713	.77007 60743 968961	.8763	.77092 73121 479123
.8714	.77009 31062 549871	.8764	.77094 43295 141349
5.8715	1.77011 01378 229988	5.8765	1.77096 13465 907718
.8716	.77012 71691 009411	.8766	.77097 83633 778326
.8717	.77014 42000 888240	.8767	.77099 53798 753273
.8718	.77016 12307 866573	.8768	.77101 23960 832658
.8719	.77017 82611 944508	.8769	.77102 94120 016579
5.8720	1.77019 52913 122145	5.8770	1.77104 64276 305134
.8721	.77021 23211 399582	.8771	.77106 34429 698422
.8722	.77022 93506 776918	.8772	.77108 04580 196542
.8723	.77024 63799 254252	.8773	.77109 74727 799592
.8724	.77026 34088 831682	.8774	.77111 44872 507670
5.8725	1.77028 04375 509308	5.8775	1.77113 15014 320875
.8726	.77029 74659 287228	.8776	.77114 85153 239306
.8727	.77031 44940 165541	.8777	.77116 55289 263061
.8728	.77033 15218 144345	.8778	.77118 25422 392239
.8729	.77034 85493 223740	.8779	.77119 95552 626938
5.8730	1.77036 55765 403824	5.8780	1.77121 65679 967256
.8731	.77038 26034 684696	.8781	.77123 35804 413292
.8732	.77039 96301 066454	.8782	.77125 05925 965145
.8733	.77041 66564 549198	.8783	.77126 76044 622913
.8734	.77043 36825 133026	.8784	.77128 46160 386695
5.8735	1.77045 07082 818036	5.8785	1.77130 16273 256588
.8736	.77046 77337 604328	.8786	.77131 86383 232692
.8737	.77048 47589 492000	.8787	.77133 56490 315104
.8738	.77050 17838 481151	.8788	.77135 26594 503924
.8739	.77051 88084 571879	.8789	.77136 96695 799249
5.8740	1.77053 58327 764283	5.8790	1.77138 66794 201179
.8741	.77055 28568 058463	.8791	.77140 36889 709811
.8742	.77056 98805 454516	.8792	.77142 06982 325244
.8743	.77058 69039 952541	.8793	.77143 77072 047577
.8744	.77060 39271 552637	.8794	.77145 47158 876907
5.8745	1.77062 09500 254902	5.8795	1.77147 17242 813334
.8746	.77063 79726 059436	.8796	.77148 87323 856955
.8747	.77065 49948 966337	.8797	.77150 57402 007870
.8748	.77067 20168 975703	.8798	.77152 27477 266176
.8749	.77068 90386 087633	.8799	.77153 97549 631972
5.8750		5.8800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.8800	1.77155	67619	105356	5.8850	1.77240	67407	122400
.8801	.77157	37685	686426	.8851	.77242	37329	213126
.8802	.77159	07749	375282	.8852	.77244	07248	416549
.8803	.77160	77810	172021	.8853	.77245	77164	732767
.8804	.77162	47868	076741	.8854	.77247	47078	161879
5.8805	1.77164	17923	089542	5.8855	1.77249	16988	703983
.8806	.77165	87975	210521	.8856	.77250	86896	359176
.8807	.77167	58024	439777	.8857	.77252	56801	127558
.8808	.77169	28070	777408	.8858	.77254	26703	009225
.8809	.77170	98114	223513	.8859	.77255	96602	004277
5.8810	1.77172	68154	778189	5.8860	1.77257	66498	112810
.8811	.77174	38192	441536	.8861	.77259	36391	334924
.8812	.77176	08227	213651	.8862	.77261	06281	670717
.8813	.77177	78259	094633	.8863	.77262	76169	120285
.8814	.77179	48288	084579	.8864	.77264	46053	683729
5.8815	1.77181	18314	183590	5.8865	1.77266	15935	361144
.8816	.77182	88337	391762	.8866	.77267	85814	152631
.8817	.77184	58357	709194	.8867	.77269	55690	058286
.8818	.77186	28375	135984	.8868	.77271	25563	078207
.8819	.77187	98389	672231	.8869	.77272	95433	212494
5.8820	1.77189	68401	318033	5.8870	1.77274	65300	461243
.8821	.77191	38410	073488	.8871	.77276	35164	824553
.8822	.77193	08415	938694	.8872	.77278	05026	302522
.8823	.77194	78418	913750	.8873	.77279	74884	895248
.8824	.77196	48418	998755	.8874	.77281	44740	602828
5.8825	1.77198	18416	193805	5.8875	1.77283	14593	425361
.8826	.77199	88410	499000	.8876	.77284	84443	362946
.8827	.77201	58401	914437	.8877	.77286	54290	415679
.8828	.77203	28390	440216	.8878	.77288	24134	583659
.8829	.77204	98376	076434	.8879	.77289	93975	866983
5.8830	1.77206	68358	823189	5.8880	1.77291	63814	265751
.8831	.77208	38338	680580	.8881	.77293	33649	780060
.8832	.77210	08315	648705	.8882	.77295	03482	410007
.8833	.77211	78289	727662	.8883	.77296	73312	155691
.8834	.77213	48260	917550	.8884	.77298	43139	017210
5.8835	1.77215	18229	218466	5.8885	1.77300	12962	994661
.8836	.77216	88194	630508	.8886	.77301	82784	088143
.8837	.77218	58157	153776	.8887	.77303	52602	297754
.8838	.77220	28116	788367	.8888	.77305	22417	623591
.8839	.77221	98073	534379	.8889	.77306	92230	065753
5.8840	1.77223	68027	391911	5.8890	1.77308	62039	624337
.8841	.77225	37978	361060	.8891	.77310	31846	299442
.8842	.77227	07926	441926	.8892	.77312	01650	091164
.8843	.77228	77871	634605	.8893	.77313	71450	999603
.8844	.77230	47813	939197	.8894	.77315	41249	024856
5.8845	1.77232	17753	355799	5.8895	1.77317	11044	167021
.8846	.77233	87689	884510	.8896	.77318	80836	426196
.8847	.77235	57623	525427	.8897	.77320	50625	802479
.8848	.77237	27554	278649	.8898	.77322	20412	295968
.8849	.77238	97482	144274	.8899	.77323	90195	906760
5.8850				5.8900			

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

x	$\log_e x$	x	$\log_e x$
5.8900	1.77325 59976 634953	5.8950	1.77410 45339 893342
.8901	.77327 29754 480646	.8951	.77412 14973 738691
.8902	.77328 99529 443937	.8952	.77413 84604 706525
.8903	.77330 69301 524922	.8953	.77415 54232 796941
.8904	.77332 39070 723700	.8954	.77417 23858 010037
5.8905	1.77334 08837 040370	5.8955	1.77418 93480 345910
.8906	.77335 78600 475027	.8956	.77420 63099 804658
.8907	.77337 48361 027772	.8957	.77422 32716 386379
.8908	.77339 18118 698701	.8958	.77424 02330 091171
.8909	.77340 87873 487912	.8959	.77425 71940 919130
5.8910	1.77342 57625 395503	5.8960	1.77427 41548 870355
.8911	.77344 27374 421572	.8961	.77429 11153 944943
.8912	.77345 97120 566217	.8962	.77430 80756 142991
.8913	.77347 66863 829535	.8963	.77432 50355 464598
.8914	.77349 36604 211625	.8964	.77434 19951 909861
5.8915	1.77351 06341 712584	5.8965	1.77435 89545 478877
.8916	.77352 76076 332509	.8966	.77437 59136 171743
.8917	.77354 45808 071500	.8967	.77439 28723 988559
.8918	.77356 15536 929653	.8968	.77440 98308 929420
.8919	.77357 85262 907067	.8969	.77442 67890 994425
5.8920	1.77359 54986 003838	5.8970	1.77444 37470 183671
.8921	.77361 24706 220066	.8971	.77446 07046 497255
.8922	.77362 94423 555847	.8972	.77447 76619 935276
.8923	.77364 64138 011280	.8973	.77449 46190 497831
.8924	.77366 33849 586462	.8974	.77451 15758 185016
5.8925	1.77368 03558 281491	5.8975	1.77452 85322 996930
.8926	.77369 73264 096465	.8976	.77454 54884 933671
.8927	.77371 42967 031481	.8977	.77456 24443 995335
.8928	.77373 12667 086638	.8978	.77457 94000 182021
.8929	.77374 82364 262033	.8979	.77459 63553 493825
5.8930	1.77376 52058 557763	5.8980	1.77461 33103 930845
.8931	.77378 21749 973927	.8981	.77463 02651 493179
.8932	.77379 91438 510622	.8982	.77464 72196 180924
.8933	.77381 61124 167946	.8983	.77466 41737 994178
.8934	.77383 30806 945996	.8984	.77468 11276 933038
5.8935	1.77385 00486 844871	5.8985	1.77469 80812 997601
.8936	.77386 70163 864668	.8986	.77471 50346 187966
.8937	.77388 39838 005484	.8987	.77473 19876 504228
.8938	.77390 09509 267419	.8988	.77474 89403 946487
.8939	.77391 79177 650568	.8989	.77476 58928 514839
5.8940	1.77393 48843 155030	5.8990	1.77478 28450 209382
.8941	.77395 18505 780902	.8991	.77479 97969 030213
.8942	.77396 88165 528283	.8992	.77481 67484 977430
.8943	.77398 57822 397270	.8993	.77483 36998 051130
.8944	.77400 27476 387960	.8994	.77485 06508 251410
5.8945	1.77401 97127 500451	5.8995	1.77486 76015 578369
.8946	.77403 66775 734841	.8996	.77488 45520 032102
.8947	.77405 36421 091228	.8997	.77490 15021 612709
.8948	.77407 06063 569708	.8998	.77491 84520 320285
.8949	.77408 75703 170381	.8999	.77493 54016 154929
5.8950		5.9000	

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

x	$\log_e x$			x	$\log_e x$		
5.9000	1.77495	23509	116738	5.9050	1.77579	94496	493256
.9001	.77496	92999	205809	.9051	.77581	63843	069496
.9002	.77498	62486	422240	.9052	.77583	33186	777958
.9003	.77500	31970	766127	.9053	.77585	02527	618739
.9004	.77502	01452	237570	.9054	.77586	71865	591937
5.9005	1.77503	70930	836663	5.9055	1.77588	41200	697648
.9006	.77505	40406	563507	.9056	.77590	10532	935971
.9007	.77507	09879	418196	.9057	.77591	79862	307001
.9008	.77508	79349	400829	.9058	.77593	49188	810836
.9009	.77510	48816	511504	.9059	.77595	18512	447573
5.9010	1.77512	18280	750317	5.9060	1.77596	87833	217309
.9011	.77513	87742	117366	.9061	.77598	57151	120142
.9012	.77515	57200	612748	.9062	.77600	26466	156168
.9013	.77517	26656	236561	.9063	.77601	95778	325484
.9014	.77518	96108	988901	.9064	.77603	65087	628187
5.9015	1.77520	65558	869867	5.9065	1.77605	34394	064376
.9016	.77522	35005	879554	.9066	.77607	03697	634146
.9017	.77524	04450	018062	.9067	.77608	72998	337594
.9018	.77525	73891	285487	.9068	.77610	42296	174818
.9019	.77527	43329	681926	.9069	.77612	11591	145915
5.9020	1.77529	12765	207477	5.9070	1.77613	80883	250982
.9021	.77530	82197	862236	.9071	.77615	50172	490115
.9022	.77532	51627	646302	.9072	.77617	19458	863413
.9023	.77534	21054	559771	.9073	.77618	88742	370971
.9024	.77535	90478	602741	.9074	.77620	58023	012887
5.9025	1.77537	59899	775309	5.9075	1.77622	27300	789259
.9026	.77539	29318	077573	.9076	.77623	96575	700182
.9027	.77540	98733	509628	.9077	.77625	65847	745754
.9028	.77542	68146	071574	.9078	.77627	35116	926072
.9029	.77544	37555	763506	.9079	.77629	04383	241233
5.9030	1.77546	06962	585523	5.9080	1.77630	73646	691334
.9031	.77547	76366	537721	.9081	.77632	42907	276472
.9032	.77549	45767	620198	.9082	.77634	12164	996743
.9033	.77551	15165	833051	.9083	.77635	81419	852246
.9034	.77552	84561	176377	.9084	.77637	50671	843077
5.9035	1.77554	53953	650274	5.9085	1.77639	19920	969332
.9036	.77556	23343	254838	.9086	.77640	89167	231109
.9037	.77557	92729	990167	.9087	.77642	58410	628505
.9038	.77559	62113	856357	.9088	.77644	27651	161617
.9039	.77561	31494	853507	.9089	.77645	96888	830541
5.9040	1.77563	00872	981714	5.9090	1.77647	66123	635375
.9041	.77564	70248	241074	.9091	.77649	35355	576216
.9042	.77566	39620	631684	.9092	.77651	04584	653160
.9043	.77568	08990	153643	.9093	.77652	73810	866304
.9044	.77569	78356	807047	.9094	.77654	43034	215746
5.9045	1.77571	47720	591992	5.9095	1.77656	12254	701582
.9046	.77573	17081	508578	.9096	.77657	81472	323910
.9047	.77574	86439	556900	.9097	.77659	50687	082825
.9048	.77576	55794	737055	.9098	.77661	19898	978425
.9049	.77578	25147	049142	.9099	.77662	89108	010807
5.9050				5.9100			

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

x	$\log_e x$	x	$\log_e x$
5.9100	1.77664 58314 180068	5.9150	1.77749 14974 303501
.9101	.77666 27517 486305	.9151	.77750 84034 581947
.9102	.77667 96717 929614	.9152	.77752 53092 002304
.9103	.77669 65915 510093	.9153	.77754 22146 564668
.9104	.77671 35110 227838	.9154	.77755 91198 269136
5.9105	1.77673 04302 082946	5.9155	1.77757 60247 115804
.9106	.77674 73491 075514	.9156	.77759 29293 104770
.9107	.77676 42677 205639	.9157	.77760 98336 236129
.9108	.77678 11860 473418	.9158	.77762 67376 509978
.9109	.77679 81040 878947	.9159	.77764 36413 926414
5.9110	1.77681 50218 422324	5.9160	1.77766 05448 485534
.9111	.77683 19393 103646	.9161	.77767 74480 187433
.9112	.77684 88564 923008	.9162	.77769 43509 032210
.9113	.77686 57733 880508	.9163	.77771 12535 019959
.9114	.77688 26899 976243	.9164	.77772 81558 150779
5.9115	1.77689 96063 210310	5.9165	1.77774 50578 424765
.9116	.77691 65223 582805	.9166	.77776 19595 842014
.9117	.77693 34381 093826	.9167	.77777 88610 402622
.9118	.77695 03535 743468	.9168	.77779 57622 106687
.9119	.77696 72687 531830	.9169	.77781 26630 954304
5.9120	1.77698 41836 459007	5.9170	1.77782 95636 945570
.9121	.77700 10982 525096	.9171	.77784 64640 080582
.9122	.77701 80125 730195	.9172	.77786 33640 359437
.9123	.77703 49266 074399	.9173	.77788 02637 782230
.9124	.77705 18403 557807	.9174	.77789 71632 349059
5.9125	1.77706 87538 180514	5.9175	1.77791 40624 060019
.9126	.77708 56669 942617	.9176	.77793 09612 915208
.9127	.77710 25798 844213	.9177	.77794 78598 914722
.9128	.77711 94924 885399	.9178	.77796 47582 058658
.9129	.77713 64048 066272	.9179	.77798 16562 347111
5.9130	1.77715 33168 386928	5.9180	1.77799 85539 780179
.9131	.77717 02285 847465	.9181	.77801 54514 357958
.9132	.77718 71400 447978	.9182	.77803 23486 080544
.9133	.77720 40512 188564	.9183	.77804 92454 948034
.9134	.77722 09621 069321	.9184	.77806 61420 960525
5.9135	1.77723 78727 090345	5.9185	1.77808 30384 118112
.9136	.77725 47830 251733	.9186	.77809 99344 420893
.9137	.77727 16930 553581	.9187	.77811 68301 868964
.9138	.77728 86027 995986	.9188	.77813 37256 462421
.9139	.77730 55122 579045	.9189	.77815 06208 201361
5.9140	1.77732 24214 302855	5.9190	1.77816 75157 085880
.9141	.77733 93303 167512	.9191	.77818 44103 116075
.9142	.77735 62389 173112	.9192	.77820 13046 292041
.9143	.77737 31472 319754	.9193	.77821 81986 613877
.9144	.77739 00552 607532	.9194	.77823 50924 081677
5.9145	1.77740 69630 036545	5.9195	1.77825 19858 695539
.9146	.77742 38704 606888	.9196	.77826 88790 455558
.9147	.77744 07776 318659	.9197	.77828 57719 361832
.9148	.77745 76845 171953	.9198	.77830 26645 414457
.9149	.77747 45911 166869	.9199	.77831 95568 613528
5.9150		5.9200	

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

x	$\log_e x$	x	$\log_e x$
5.9200	1.77833 64488 959143	5.9250	1.77918 06870 211949
.9201	.77835 33406 451398	.9251	.77919 75645 159000
.9202	.77837 02321 090389	.9252	.77921 44417 257600
.9203	.77838 71232 876213	.9253	.77923 13186 507847
.9204	.77840 40141 808966	.9254	.77924 81952 909836
5.9205	1.77842 09047 888744	5.9255	1.77926 50716 463663
.9206	.77843 77951 115645	.9256	.77928 19477 169424
.9207	.77845 46851 489763	.9257	.77929 88235 027216
.9208	.77847 15749 011196	.9258	.77931 56990 037134
.9209	.77848 84643 680040	.9259	.77933 25742 199275
5.9210	1.77850 53535 496391	5.9260	1.77934 94491 513735
.9211	.77852 22424 460345	.9261	.77936 63237 980610
.9212	.77853 91310 572000	.9262	.77938 31981 599996
.9213	.77855 60193 831451	.9263	.77940 00722 371989
.9214	.77857 29074 238794	.9264	.77941 69460 296685
5.9215	1.77858 97951 794127	5.9265	1.77943 38195 374181
.9216	.77860 66826 497545	.9266	.77945 06927 604572
.9217	.77862 35698 349144	.9267	.77946 75656 987954
.9218	.77864 04567 349022	.9268	.77948 44383 524424
.9219	.77865 73433 497273	.9269	.77950 13107 214078
5.9220	1.77867 42296 793995	5.9270	1.77951 81828 057011
.9221	.77869 11157 239284	.9271	.77953 50546 053320
.9222	.77870 80014 833236	.9272	.77955 19261 203101
.9223	.77872 48869 575948	.9273	.77956 87973 506450
.9224	.77874 17721 467515	.9274	.77958 56682 963462
5.9225	1.77875 86570 508035	5.9275	1.77960 25389 574235
.9226	.77877 55416 697602	.9276	.77961 94093 338863
.9227	.77879 24260 036315	.9277	.77963 62794 257444
.9228	.77880 93100 524268	.9278	.77965 31492 330072
.9229	.77882 61938 161558	.9279	.77967 00187 556845
5.9230	1.77884 30772 948281	5.9280	1.77968 68879 937858
.9231	.77885 99604 884534	.9281	.77970 37569 473206
.9232	.77887 68433 970413	.9282	.77972 06256 162987
.9233	.77889 37260 206014	.9283	.77973 74940 007296
.9234	.77891 06083 591434	.9284	.77975 43621 006229
5.9235	1.77892 74904 126767	5.9285	1.77977 12299 159882
.9236	.77894 43721 812112	.9286	.77978 80974 468351
.9237	.77896 12536 647564	.9287	.77980 49646 931732
.9238	.77897 81348 633219	.9288	.77982 18316 550121
.9239	.77899 50157 769173	.9289	.77983 86983 323614
5.9240	1.77901 18964 055523	5.9290	1.77985 55647 252306
.9241	.77902 87767 492365	.9291	.77987 24308 336295
.9242	.77904 56568 079796	.9292	.77988 92966 575676
.9243	.77906 25365 817910	.9293	.77990 61621 970544
.9244	.77907 94160 706805	.9294	.77992 30274 520997
5.9245	1.77909 62952 746576	5.9295	1.77993 98924 227128
.9246	.77911 31741 937320	.9296	.77995 67571 089036
.9247	.77913 00528 279133	.9297	.77997 36215 106815
.9248	.77914 69311 772112	.9298	.77999 04856 280562
.9249	.77916 38092 416352	.9299	.78000 73494 610372
5.9250		5.9300	



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.9300	1.78002	42130	096341	5.9350	1.78086	70280	616314
.9301	.78004	10762	738565	.9351	.78088	38771	193482
.9302	.78005	79392	537141	.9352	.78090	07258	931791
.9303	.78007	48019	492164	.9353	.78091	75743	831336
.9304	.78009	16643	603730	.9354	.78093	44225	892212
5.9305	1.78010	85264	871934	5.9355	1.78095	12705	114516
.9306	.78012	53883	296873	.9356	.78096	81181	498343
.9307	.78014	22498	878643	.9357	.78098	49655	043789
.9308	.78015	91111	617340	.9358	.78100	18125	750948
.9309	.78017	59721	513058	.9359	.78101	86593	619918
5.9310	1.78019	28328	565895	5.9360	1.78103	55058	650793
.9311	.78020	96932	775947	.9361	.78105	23520	843670
.9312	.78022	65534	143308	.9362	.78106	91980	198643
.9313	.78024	34132	668075	.9363	.78108	60436	715808
.9314	.78026	02728	350343	.9364	.78110	28890	395262
5.9315	1.78027	71321	190209	5.9365	1.78111	97341	237099
.9316	.78029	39911	187769	.9366	.78113	65789	241415
.9317	.78031	08498	343117	.9367	.78115	34234	408306
.9318	.78032	77082	656351	.9368	.78117	02676	737867
.9319	.78034	45664	127565	.9369	.78118	71116	230195
5.9320	1.78036	14242	756857	5.9370	1.78120	39552	885384
.9321	.78037	82818	544320	.9371	.78122	07986	703530
.9322	.78039	51391	490052	.9372	.78123	76417	684728
.9323	.78041	19961	594148	.9373	.78125	44845	829075
.9324	.78042	88528	856704	.9374	.78127	13271	136666
5.9325	1.78044	57093	277816	5.9375	1.78128	81693	607596
.9326	.78046	25654	857579	.9376	.78130	50113	241961
.9327	.78047	94213	596089	.9377	.78132	18530	039856
.9328	.78049	62769	493443	.9378	.78133	86944	001378
.9329	.78051	31322	549735	.9379	.78135	55355	126621
5.9330	1.78052	99872	765062	5.9380	1.78137	23763	415681
.9331	.78054	68420	139519	.9381	.78138	92168	868653
.9332	.78056	36964	673203	.9382	.78140	60571	485634
.9333	.78058	05506	366208	.9383	.78142	28971	266718
.9334	.78059	74045	218631	.9384	.78143	97368	212001
5.9335	1.78061	42581	230567	5.9385	1.78145	65762	321579
.9336	.78063	11114	402113	.9386	.78147	34153	595548
.9337	.78064	79644	733363	.9387	.78149	02542	034001
.9338	.78066	48172	224414	.9388	.78150	70927	637036
.9339	.78068	16696	875361	.9389	.78152	39310	404748
5.9340	1.78069	85218	686301	5.9390	1.78154	07690	337232
.9341	.78071	53737	657328	.9391	.78155	76067	434583
.9342	.78073	22253	788538	.9392	.78157	44441	696897
.9343	.78074	90767	080028	.9393	.78159	12813	124270
.9344	.78076	59277	531893	.9394	.78160	81181	716796
5.9345	1.78078	27785	144228	5.9395	1.78162	49547	474573
.9346	.78079	96289	917130	.9396	.78164	17910	397694
.9347	.78081	64791	850694	.9397	.78165	86270	486255
.9348	.78083	33290	945015	.9398	.78167	54627	740352
.9349	.78085	01787	200190	.9399	.78169	22982	160081
5.9350				5.9400			

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

x	$\log_e x$	x	$\log_e x$
5.9400	1.78170 91333 745536	5.9450	1.78255 05301 427452
.9401	.78172 59682 496813	.9451	.78256 73508 591399
.9402	.78174 28028 414007	.9452	.78258 41712 926028
.9403	.78175 96371 497215	.9453	.78260 09914 431436
.9404	.78177 64711 746531	.9454	.78261 78113 107716
5.9405	1.78179 33049 162050	5.9455	1.78263 46308 954965
.9406	.78181 01383 743869	.9456	.78265 14501 973276
.9407	.78182 69715 492083	.9457	.78266 82692 162747
.9408	.78184 38044 406786	.9458	.78268 50879 523470
.9409	.78186 06370 488074	.9459	.78270 19064 055543
5.9410	1.78187 74693 736044	5.9460	1.78271 87245 759059
.9411	.78189 43014 150789	.9461	.78273 55424 634115
.9412	.78191 11331 732406	.9462	.78275 23600 680804
.9413	.78192 79646 480990	.9463	.78276 91773 899223
.9414	.78194 47958 396636	.9464	.78278 59944 289467
5.9415	1.78196 16267 479440	5.9465	1.78280 28111 851630
.9416	.78197 84573 729496	.9466	.78281 96276 585807
.9417	.78199 52877 146901	.9467	.78283 64438 492095
.9418	.78201 21177 731750	.9468	.78285 32597 570587
.9419	.78202 89475 484137	.9469	.78287 00753 821379
5.9420	1.78204 57770 404159	5.9470	1.78288 68907 244566
.9421	.78206 26062 491910	.9471	.78290 37057 840244
.9422	.78207 94351 747487	.9472	.78292 05205 608506
.9423	.78209 62638 170984	.9473	.78293 73350 549449
.9424	.78211 30921 762496	.9474	.78295 41492 663168
5.9425	1.78212 99202 522119	5.9475	1.78297 09631 949757
.9426	.78214 67480 449949	.9476	.78298 77768 409311
.9427	.78216 35755 546080	.9477	.78300 45902 041927
.9428	.78218 04027 810608	.9478	.78302 14032 847697
.9429	.78219 72297 243628	.9479	.78303 82160 826719
5.9430	1.78221 40563 845236	5.9480	1.78305 50285 979086
.9431	.78223 08827 615526	.9481	.78307 18408 304895
.9432	.78224 77088 554594	.9482	.78308 86527 804239
.9433	.78226 45346 662536	.9483	.78310 54644 477214
.9434	.78228 13601 939446	.9484	.78312 22758 323915
5.9435	1.78229 81854 385420	5.9485	1.78313 90869 344437
.9436	.78231 50104 000553	.9486	.78315 58977 538874
.9437	.78233 18350 784940	.9487	.78317 27082 907323
.9438	.78234 86594 738677	.9488	.78318 95185 449878
.9439	.78236 54835 861859	.9489	.78320 63285 166634
5.9440	1.78238 23074 154580	5.9490	1.78322 31382 057686
.9441	.78239 91309 616937	.9491	.78323 99476 123129
.9442	.78241 59542 249025	.9492	.78325 67567 363058
.9443	.78243 27772 050938	.9493	.78327 35655 777568
.9444	.78244 95999 022773	.9494	.78329 03741 366754
5.9445	1.78246 64223 164623	5.9495	1.78330 71824 130711
.9446	.78248 32444 476585	.9496	.78332 39904 069534
.9447	.78250 00662 958754	.9497	.78334 07981 183318
.9448	.78251 68878 611224	.9498	.78335 76055 472157
.9449	.78253 37091 434092	.9499	.78337 44126 936148
5.9450		5.9500	

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

x	$\log_e x$	x	$\log_e x$
5.9500	1.78339 12195 575384	5.9550	1.78423 12028 072634
.9501	.78340 80261 389961	.9551	.78424 79952 775202
.9502	.78342 48324 379973	.9552	.78426 47874 657946
.9503	.78344 16384 545517	.9553	.78428 15793 720961
.9504	.78345 84441 886685	.9554	.78429 83709 964343
5.9505	1.78347 52496 403575	5.9555	1.78431 51623 388186
.9506	.78349 20548 096279	.9556	.78433 19533 992584
.9507	.78350 88596 964894	.9557	.78434 87441 777632
.9508	.78352 56643 009514	.9558	.78436 55346 743425
.9509	.78354 24686 230235	.9559	.78438 23248 890058
5.9510	1.78355 92726 627150	5.9560	1.78439 91148 217626
.9511	.78357 60764 200355	.9561	.78441 59044 726222
.9512	.78359 28798 949946	.9562	.78443 26938 415941
.9513	.78360 96830 876016	.9563	.78444 94829 286879
.9514	.78362 64859 978660	.9564	.78446 62717 339130
5.9515	1.78364 32886 257974	5.9565	1.78448 30602 572788
.9516	.78366 00909 714053	.9566	.78449 98484 987948
.9517	.78367 68930 346990	.9567	.78451 66364 584705
.9518	.78369 36948 156882	.9568	.78453 34241 363154
.9519	.78371 04963 143823	.9569	.78455 02115 323389
5.9520	1.78372 72975 307907	5.9570	1.78456 69986 465504
.9521	.78374 40984 649231	.9571	.78458 37854 789594
.9522	.78376 08991 167888	.9572	.78460 05720 295755
.9523	.78377 76994 863973	.9573	.78461 73582 984080
.9524	.78379 44995 737581	.9574	.78463 41442 854664
5.9525	1.78381 12993 788808	5.9575	1.78465 09299 907601
.9526	.78382 80989 017747	.9576	.78466 77154 142987
.9527	.78384 48981 424495	.9577	.78468 45005 560916
.9528	.78386 16971 009144	.9578	.78470 12854 161482
.9529	.78387 84957 771791	.9579	.78471 80699 944781
5.9530	1.78389 52941 712531	5.9580	1.78473 48542 910905
.9531	.78391 20922 831457	.9581	.78475 16383 059951
.9532	.78392 88901 128665	.9582	.78476 84220 392013
.9533	.78394 56876 604249	.9583	.78478 52054 907185
.9534	.78396 24849 258305	.9584	.78480 19886 605562
5.9535	1.78397 92819 090927	5.9585	1.78481 87715 487238
.9536	.78399 60786 102210	.9586	.78483 55541 552308
.9537	.78401 28750 292249	.9587	.78485 23364 800867
.9538	.78402 96711 661138	.9588	.78486 91185 233008
.9539	.78404 64670 208972	.9589	.78488 59002 848827
5.9540	1.78406 32625 935846	5.9590	1.78490 26817 648418
.9541	.78408 00578 841856	.9591	.78491 94629 631876
.9542	.78409 68528 927094	.9592	.78493 62438 799295
.9543	.78411 36476 191657	.9593	.78495 30245 150769
.9544	.78413 04420 635639	.9594	.78496 98048 686394
5.9545	1.78414 72362 259135	5.9595	1.78498 65849 406263
.9546	.78416 40301 062239	.9596	.78500 33647 310471
.9547	.78418 08237 045046	.9597	.78502 01442 399113
.9548	.78419 76170 207651	.9598	.78503 69234 672282
.9549	.78421 44100 550149	.9599	.78505 37024 130075
5.9550		5.9600	

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

x	$\log_e x$	x	$\log_e x$
5.9600	1.78507 04810 772584	5.9650	1.78590 90555 498794
.9601	.78508 72594 599905	.9651	.78592 58198 687036
.9602	.78510 40375 612132	.9652	.78594 25839 064902
.9603	.78512 08153 809359	.9653	.78595 93476 632485
.9604	.78513 75929 191681	.9654	.78597 61111 389879
5.9605	1.78515 43701 759192	5.9655	1.78599 28743 337180
.9606	.78517 11471 511987	.9656	.78600 96372 474480
.9607	.78518 79238 450161	.9657	.78602 63998 801875
.9608	.78520 47002 573807	.9658	.78604 31622 319458
.9609	.78522 14763 883020	.9659	.78605 99243 027325
5.9610	1.78523 82522 377895	5.9660	1.78607 66860 925568
.9611	.78525 50278 058526	.9661	.78609 34476 014282
.9612	.78527 18030 925007	.9662	.78611 02088 293561
.9613	.78528 85780 977432	.9663	.78612 69697 763500
.9614	.78530 53528 215897	.9664	.78614 37304 424193
5.9615	1.78532 21272 640496	5.9665	1.78616 04908 275733
.9616	.78533 89014 251323	.9666	.78617 72509 318216
.9617	.78535 56753 048472	.9667	.78619 40107 551734
.9618	.78537 24489 032037	.9668	.78621 07702 976383
.9619	.78538 92222 202114	.9669	.78622 75295 592257
5.9620	1.78540 59952 558797	5.9670	1.78624 42885 399448
.9621	.78542 27680 102179	.9671	.78626 10472 398053
.9622	.78543 95404 832356	.9672	.78627 78056 588164
.9623	.78545 63126 749422	.9673	.78629 45637 969877
.9624	.78547 30845 853470	.9674	.78631 13216 543284
5.9625	1.78548 98562 144596	5.9675	1.78632 80792 308481
.9626	.78550 66275 622894	.9676	.78634 48365 265561
.9627	.78552 33986 288457	.9677	.78636 15935 414619
.9628	.78554 01694 141382	.9678	.78637 83502 755748
.9629	.78555 69399 181760	.9679	.78639 51067 289043
5.9630	1.78557 37101 409688	5.9680	1.78641 18629 014597
.9631	.78559 04800 825260	.9681	.78642 86187 932506
.9632	.78560 72497 428569	.9682	.78644 53744 042862
.9633	.78562 40191 219710	.9683	.78646 21297 345760
.9634	.78564 07882 198778	.9684	.78647 88847 841295
5.9635	1.78565 75570 365867	5.9685	1.78649 56395 529560
.9636	.78567 43255 721070	.9686	.78651 23940 410649
.9637	.78569 10938 264483	.9687	.78652 91482 484656
.9638	.78570 78617 996199	.9688	.78654 59021 751675
.9639	.78572 46294 916313	.9689	.78656 26558 211802
5.9640	1.78574 13969 024920	5.9690	1.78657 94091 865128
.9641	.78575 81640 322113	.9691	.78659 61622 711749
.9642	.78577 49308 807986	.9692	.78661 29150 751759
.9643	.78579 16974 482635	.9693	.78662 96675 985251
.9644	.78580 84637 346153	.9694	.78664 64198 412320
5.9645	1.78582 52297 398635	5.9695	1.78666 31718 033059
.9646	.78584 19954 640174	.9696	.78667 99234 847563
.9647	.78585 87609 070865	.9697	.78669 66748 855926
.9648	.78587 55260 690803	.9698	.78671 34260 058242
.9649	.78589 22909 500081	.9699	.78673 01768 454604
5.9650		5.9700	

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

x	$\log_e x$	x	$\log_e x$
5.9700	1.78674 69274 045107	5.9750	1.78758 40978 175744
.9701	.78676 36776 829845	.9751	.78760 08340 791960
.9702	.78678 04276 808911	.9752	.78761 75700 607199
.9703	.78679 71773 982400	.9753	.78763 43057 621553
.9704	.78681 39268 350406	.9754	.78765 10411 835118
5.9705	1.78683 06759 913023	5.9755	1.78766 77763 247986
.9706	.78684 74248 670344	.9756	.78768 45111 860252
.9707	.78686 41734 622463	.9757	.78770 12457 672008
.9708	.78688 09217 769476	.9758	.78771 79800 683350
.9709	.78689 76698 111474	.9759	.78773 47140 894370
5.9710	1.78691 44175 648554	5.9760	1.78775 14478 305162
.9711	.78693 11650 380807	.9761	.78776 81812 915820
.9712	.78694 79122 308329	.9762	.78778 49144 726438
.9713	.78696 46591 431214	.9763	.78780 16473 737109
.9714	.78698 14057 749554	.9764	.78781 83799 947927
5.9715	1.78699 81521 263445	5.9765	1.78783 51123 358986
.9716	.78701 48981 972980	.9766	.78785 18443 970379
.9717	.78703 16439 878253	.9767	.78786 85761 782201
.9718	.78704 83894 979358	.9768	.78788 53076 794544
.9719	.78706 51347 276389	.9769	.78790 20389 007503
5.9720	1.78708 18796 769440	5.9770	1.78791 87698 421171
.9721	.78709 86243 458604	.9771	.78793 55005 035642
.9722	.78711 53687 343976	.9772	.78795 22308 851010
.9723	.78713 21128 425649	.9773	.78796 89609 867367
.9724	.78714 88566 703718	.9774	.78798 56908 084809
5.9725	1.78716 56002 178275	5.9775	1.78800 24203 503427
.9726	.78718 23434 849416	.9776	.78801 91496 123317
.9727	.78719 90864 717235	.9777	.78803 58785 944572
.9728	.78721 58291 781823	.9778	.78805 26072 967285
.9729	.78723 25716 043277	.9779	.78806 93357 191550
5.9730	1.78724 93137 501689	5.9780	1.78808 60638 617461
.9731	.78726 60556 157154	.9781	.78810 27917 245111
.9732	.78728 27972 009765	.9782	.78811 95193 074594
.9733	.78729 95385 059616	.9783	.78813 62466 106004
.9734	.78731 62795 306801	.9784	.78815 29736 339433
5.9735	1.78733 30202 751414	5.9785	1.78816 97003 774976
.9736	.78734 97607 393549	.9786	.78818 64268 412727
.9737	.78736 65009 233299	.9787	.78820 31530 252778
.9738	.78738 32408 270758	.9788	.78821 98789 295224
.9739	.78739 99804 506021	.9789	.78823 66045 540158
5.9740	1.78741 67197 939181	5.9790	1.78825 33298 987674
.9741	.78743 34588 570331	.9791	.78827 00549 637864
.9742	.78745 01976 399566	.9792	.78828 67797 490824
.9743	.78746 69361 426979	.9793	.78830 35042 546646
.9744	.78748 36743 652664	.9794	.78832 02284 805424
5.9745	1.78750 04123 076716	5.9795	1.78833 69524 267251
.9746	.78751 71499 699227	.9796	.78835 36760 932221
.9747	.78753 38873 520291	.9797	.78837 03994 800428
.9748	.78755 06244 540003	.9798	.78838 71225 871965
.9749	.78756 73612 758456	.9799	.78840 38454 146926
5.9750		5.9800	

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

x	$\log_e x$	x	$\log_e x$
5.9800	1.78842 05679 625404	5.9850	1.78925 63390 099365
.9801	.78843 72902 307492	.9851	.78927 30473 081131
.9802	.78845 40122 193285	.9852	.78928 97553 271273
.9803	.78847 07339 282875	.9853	.78930 64630 669881
.9804	.78848 74553 576357	.9854	.78932 31705 277051
5.9805	1.78850 41765 073824	5.9855	1.78933 98777 092875
.9806	.78852 08973 775368	.9856	.78935 65846 117446
.9807	.78853 76179 681085	.9857	.78937 32912 350859
.9808	.78855 43382 791066	.9858	.78938 99975 793205
.9809	.78857 10583 105407	.9859	.78940 67036 444578
5.9810	1.78858 77780 624200	5.9860	1.78942 34094 305072
.9811	.78860 44975 347538	.9861	.78944 01149 374780
.9812	.78862 12167 275516	.9862	.78945 68201 653794
.9813	.78863 79356 408226	.9863	.78947 35251 142209
.9814	.78865 46542 745762	.9864	.78949 02297 840117
5.9815	1.78867 13726 288218	5.9865	1.78950 69341 747612
.9816	.78868 80907 035687	.9866	.78952 36382 864787
.9817	.78870 48084 988263	.9867	.78954 03421 191735
.9818	.78872 15260 146038	.9868	.78955 70456 728549
.9819	.78873 82432 509107	.9869	.78957 37489 475323
5.9820	1.78875 49602 077563	5.9870	1.78959 04519 432150
.9821	.78877 16768 851499	.9871	.78960 71546 599123
.9822	.78878 83932 831008	.9872	.78962 38570 976334
.9823	.78880 51094 016185	.9873	.78964 05592 563878
.9824	.78882 18252 407122	.9874	.78965 72611 361848
5.9825	1.78883 85408 003913	5.9875	1.78967 39627 370336
.9826	.78885 52560 806652	.9876	.78969 06640 589436
.9827	.78887 19710 815431	.9877	.78970 73651 019242
.9828	.78888 86858 030345	.9878	.78972 40658 659845
.9829	.78890 54002 451486	.9879	.78974 07663 511340
5.9830	1.78892 21144 078947	5.9880	1.78975 74665 573819
.9831	.78893 88282 912824	.9881	.78977 41664 847376
.9832	.78895 55418 953208	.9882	.78979 08661 332104
.9833	.78897 22552 200193	.9883	.78980 75655 028096
.9834	.78898 89682 653872	.9884	.78982 42645 935445
5.9835	1.78900 56810 314340	5.9885	1.78984 09634 054244
.9836	.78902 23935 181688	.9886	.78985 76619 384587
.9837	.78903 91057 256011	.9887	.78987 43601 926566
.9838	.78905 58176 537402	.9888	.78989 10581 680275
.9839	.78907 25293 025954	.9889	.78990 77558 645806
5.9840	1.78908 92406 721761	5.9890	1.78992 44532 823254
.9841	.78910 59517 624916	.9891	.78994 11504 212710
.9842	.78912 26625 735512	.9892	.78995 78472 814268
.9843	.78913 93731 053643	.9893	.78997 45438 628022
.9844	.78915 60833 579401	.9894	.78999 12401 654063
5.9845	1.78917 27933 312881	5.9895	1.79000 79361 892487
.9846	.78918 95030 254175	.9896	.79002 46319 343384
.9847	.78920 62124 403378	.9897	.79004 13274 006849
.9848	.78922 29215 760581	.9898	.79005 80225 882975
.9849	.78923 96304 325879	.9899	.79007 47174 971854
5.9850		5.9900	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
5.9900	1.79009	14121	273580	5.9950	1.79092	57884	794776
.9901	.79010	81064	788245	.9951	.79094	24689	074977
.9902	.79012	48005	515944	.9952	.79095	91490	572859
.9903	.79014	14943	456768	.9953	.79097	58289	288512
.9904	.79015	81878	610812	.9954	.79099	25085	222031
5.9905	1.79017	48810	978167	5.9955	1.79100	91878	373509
.9906	.79019	15740	558927	.9956	.79102	58668	743036
.9907	.79020	82667	353185	.9957	.79104	25456	330708
.9908	.79022	49591	361035	.9958	.79105	92241	136616
.9909	.79024	16512	582568	.9959	.79107	59023	160853
5.9910	1.79025	83431	017879	5.9960	1.79109	25802	403513
.9911	.79027	50346	667059	.9961	.79110	92578	864687
.9912	.79029	17259	530203	.9962	.79112	59352	544469
.9913	.79030	84169	607403	.9963	.79114	26123	442951
.9914	.79032	51076	898751	.9964	.79115	92891	560226
5.9915	1.79034	17981	404342	5.9965	1.79117	59656	896387
.9916	.79035	84883	124269	.9966	.79119	26419	451527
.9917	.79037	51782	058623	.9967	.79120	93179	225738
.9918	.79039	18678	207498	.9968	.79122	59936	219113
.9919	.79040	85571	570987	.9969	.79124	26690	431745
5.9920	1.79042	52462	149184	5.9970	1.79125	93441	863727
.9921	.79044	19349	942180	.9971	.79127	60190	515151
.9922	.79045	86234	950069	.9972	.79129	26936	386110
.9923	.79047	53117	172944	.9973	.79130	93679	476697
.9924	.79049	19996	610898	.9974	.79132	60419	787005
5.9925	1.79050	86873	264024	5.9975	1.79134	27157	317126
.9926	.79052	53747	132414	.9976	.79135	93892	067153
.9927	.79054	20618	216162	.9977	.79137	60624	037178
.9928	.79055	87486	515361	.9978	.79139	27353	227295
.9929	.79057	54352	030103	.9979	.79140	94079	637596
5.9930	1.79059	21214	760482	5.9980	1.79142	60803	268173
.9931	.79060	88074	706590	.9981	.79144	27524	119121
.9932	.79062	54931	868521	.9982	.79145	94242	190530
.9933	.79064	21786	246366	.9983	.79147	60957	482494
.9934	.79065	88637	840220	.9984	.79149	27669	995105
5.9935	1.79067	55486	650175	5.9985	1.79150	94379	728457
.9936	.79069	22332	676323	.9986	.79152	61086	682641
.9937	.79070	89175	918759	.9987	.79154	27790	857751
.9938	.79072	56016	377574	.9988	.79155	94492	253879
.9939	.79074	22854	052862	.9989	.79157	61190	871118
5.9940	1.79075	89688	944715	5.9990	1.79159	27886	709560
.9941	.79077	56521	053226	.9991	.79160	94579	769299
.9942	.79079	23350	378489	.9992	.79162	61270	050426
.9943	.79080	90176	920596	.9993	.79164	27957	553034
.9944	.79082	57000	679639	.9994	.79165	94642	277216
5.9945	1.79084	23821	655713	5.9995	1.79167	61324	223065
.9946	.79085	90639	848909	.9996	.79169	28003	390673
.9947	.79087	57455	259320	.9997	.79170	94679	780133
.9948	.79089	24267	887040	.9998	.79172	61353	391538
.9949	.79090	91077	732161	.9999	.79174	28024	224979
5.9950				6.0000			

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

x	$\log_e x$	x	$\log_e x$
6.0000	1.79175 94692 280550	6.0050	1.79259 24555 319469
.0001	.79177 61357 558343	.0051	.79260 91081 826329
.0002	.79179 28020 058451	.0052	.79262 57605 560128
.0003	.79180 94679 780967	.0053	.79264 24126 520958
.0004	.79182 61336 725982	.0054	.79265 90644 708911
6.0005	1.79184 27990 893590	6.0055	1.79267 57160 124079
.0006	.79185 94642 283883	.0056	.79269 23672 766556
.0007	.79187 61290 896954	.0057	.79270 90182 636432
.0008	.79189 27936 732895	.0058	.79272 56689 733801
.0009	.79190 94579 791799	.0059	.79274 23194 058755
6.0010	1.79192 61220 073758	6.0060	1.79275 89695 611385
.0011	.79194 27857 578865	.0061	.79277 56194 391786
.0012	.79195 94492 307213	.0062	.79279 22690 400048
.0013	.79197 61124 258893	.0063	.79280 89183 636264
.0014	.79199 27753 433999	.0064	.79282 55674 100526
6.0015	1.79200 94379 832624	6.0065	1.79284 22161 792927
.0016	.79202 61003 454858	.0066	.79285 88646 713560
.0017	.79204 27624 300796	.0067	.79287 55128 862515
.0018	.79205 94242 370530	.0068	.79289 21608 239886
.0019	.79207 60857 664151	.0069	.79290 88084 845765
6.0020	1.79209 27470 181754	6.0070	1.79292 54558 680244
.0021	.79210 94079 923429	.0071	.79294 21029 743415
.0022	.79212 60686 889270	.0072	.79295 87498 035371
.0023	.79214 27291 079369	.0073	.79297 53963 556204
.0024	.79215 93892 493819	.0074	.79299 20426 306006
6.0025	1.79217 60491 132712	6.0075	1.79300 86886 284869
.0026	.79219 27086 996141	.0076	.79302 53343 492886
.0027	.79220 93680 084198	.0077	.79304 19797 930149
.0028	.79222 60270 396975	.0078	.79305 86249 596751
.0029	.79224 26857 934565	.0079	.79307 52698 492782
6.0030	1.79225 93442 697060	6.0080	1.79309 19144 618336
.0031	.79227 60024 684554	.0081	.79310 85587 973505
.0032	.79229 26603 897138	.0082	.79312 52028 558381
.0033	.79230 93180 334905	.0083	.79314 18466 373057
.0034	.79232 59753 997947	.0084	.79315 84901 417623
6.0035	1.79234 26324 886356	6.0085	1.79317 51333 692174
.0036	.79235 92893 000226	.0086	.79319 17763 196800
.0037	.79237 59458 339649	.0087	.79320 84189 931595
.0038	.79239 26020 904716	.0088	.79322 50613 896650
.0039	.79240 92580 695521	.0089	.79324 17035 092057
6.0040	1.79242 59137 712155	6.0090	1.79325 83453 517909
.0041	.79244 25691 954712	.0091	.79327 49869 174298
.0042	.79245 92243 423283	.0092	.79329 16282 061316
.0043	.79247 58792 117962	.0093	.79330 82692 179055
.0044	.79249 25338 038840	.0094	.79332 49099 527607
6.0045	1.79250 91881 186009	6.0095	1.79334 15504 107065
.0046	.79252 58421 559563	.0096	.79335 81905 917520
.0047	.79254 24959 159594	.0097	.79337 48304 959066
.0048	.79255 91493 986193	.0098	.79339 14701 231793
.0049	.79257 58026 039454	.0099	.79340 81094 735794
6.0050		6.0100	



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

x	$\log_e x$	x	$\log_e x$
6.0100	1.79342 47485 471162	6.0150	1.79425 63494 266422
.0101	.79344 13873 437988	.0151	.79427 29743 923536
.0102	.79345 80258 636365	.0152	.79428 95990 816801
.0103	.79347 46641 066384	.0153	.79430 62234 946309
.0104	.79349 13020 728138	.0154	.79432 28476 312152
6.0105	1.79350 79397 621719	6.0155	1.79433 94714 914421
.0106	.79352 45771 747219	.0156	.79435 60950 753210
.0107	.79354 12143 104730	.0157	.79437 27183 828609
.0108	.79355 78511 694344	.0158	.79438 93414 140710
.0109	.79357 44877 516153	.0159	.79440 59641 689605
6.0110	1.79359 11240 570250	6.0160	1.79442 25866 475387
.0111	.79360 77600 856726	.0161	.79443 92088 498147
.0112	.79362 43958 375674	.0162	.79445 58307 757976
.0113	.79364 10313 127185	.0163	.79447 24524 254967
.0114	.79365 76665 111353	.0164	.79448 90737 989212
6.0115	1.79367 43014 328267	6.0165	1.79450 56948 960802
.0116	.79369 09360 778022	.0166	.79452 23157 169829
.0117	.79370 75704 460709	.0167	.79453 89362 616386
.0118	.79372 42045 376419	.0168	.79455 55565 300563
.0119	.79374 08383 525246	.0169	.79457 21765 222453
6.0120	1.79375 74718 907281	6.0170	1.79458 87962 382147
.0121	.79377 41051 522615	.0171	.79460 54156 779738
.0122	.79379 07381 371342	.0172	.79462 20348 415316
.0123	.79380 73708 453553	.0173	.79463 86537 288975
.0124	.79382 40032 769340	.0174	.79465 52723 400806
6.0125	1.79384 06354 318796	6.0175	1.79467 18906 750900
.0126	.79385 72673 102011	.0176	.79468 85087 339349
.0127	.79387 38989 119079	.0177	.79470 51265 166245
.0128	.79389 05302 370091	.0178	.79472 17440 231681
.0129	.79390 71612 855140	.0179	.79473 83612 535746
6.0130	1.79392 37920 574316	6.0180	1.79475 49782 078535
.0131	.79394 04225 527713	.0181	.79477 15948 860137
.0132	.79395 70527 715422	.0182	.79478 82112 880646
.0133	.79397 36827 137536	.0183	.79480 48274 140152
.0134	.79399 03123 794145	.0184	.79482 14432 638748
6.0135	1.79400 69417 685343	6.0185	1.79483 80588 376524
.0136	.79402 35708 811221	.0186	.79485 46741 353574
.0137	.79404 01997 171871	.0187	.79487 12891 569989
.0138	.79405 68282 767385	.0188	.79488 79039 025860
.0139	.79407 34565 597855	.0189	.79490 45183 721279
6.0140	1.79409 00845 663373	6.0190	1.79492 11325 656338
.0141	.79410 67122 964031	.0191	.79493 77464 831128
.0142	.79412 33397 499921	.0192	.79495 43601 245742
.0143	.79413 99669 271135	.0193	.79497 09734 900271
.0144	.79415 65938 277765	.0194	.79498 75865 794806
6.0145	1.79417 32204 519902	6.0195	1.79500 41993 929441
.0146	.79418 98467 997639	.0196	.79502 08119 304265
.0147	.79420 64728 711068	.0197	.79503 74241 919371
.0148	.79422 30986 660280	.0198	.79505 40361 774850
.0149	.79423 97241 845367	.0199	.79507 06478 870795
6.0150		6.0200	

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

x	$\log_e x$	x	$\log_e x$
6.0200	1.79508 72593 207297	6.0250	1.79591 74793 767187
.0201	.79510 38704 784447	.0251	.79593 40767 493550
.0202	.79512 04813 602337	.0252	.79595 06738 465231
.0203	.79513 70919 661060	.0253	.79596 72706 682321
.0204	.79515 37022 960705	.0254	.79598 38672 144912
6.0205	1.79517 03123 501367	6.0255	1.79600 04634 853095
.0206	.79518 69221 283135	.0256	.79601 70594 806962
.0207	.79520 35316 306101	.0257	.79603 36552 006604
.0208	.79522 01408 570358	.0258	.79605 02506 452113
.0209	.79523 67498 075996	.0259	.79606 68458 143579
6.0210	1.79525 33584 823108	6.0260	1.79608 34407 081095
.0211	.79526 99668 811785	.0261	.79610 00353 264751
.0212	.79528 65750 042118	.0262	.79611 66296 694640
.0213	.79530 31828 514200	.0263	.79613 32237 370852
.0214	.79531 97904 228122	.0264	.79614 98175 293479
6.0215	1.79533 63977 183975	6.0265	1.79616 64110 462612
.0216	.79535 30047 381852	.0266	.79618 30042 878343
.0217	.79536 96114 821843	.0267	.79619 95972 540763
.0218	.79538 62179 504040	.0268	.79621 61899 449963
.0219	.79540 28241 428536	.0269	.79623 27823 606035
6.0220	1.79541 94300 595421	6.0270	1.79624 93745 009071
.0221	.79543 60357 004787	.0271	.79626 59663 659160
.0222	.79545 26410 656726	.0272	.79628 25579 556396
.0223	.79546 92461 551329	.0273	.79629 91492 700868
.0224	.79548 58509 688688	.0274	.79631 57403 092670
6.0225	1.79550 24555 068894	6.0275	1.79633 23310 731891
.0226	.79551 90597 692039	.0276	.79634 89215 618623
.0227	.79553 56637 558215	.0277	.79636 55117 752958
.0228	.79555 22674 667512	.0278	.79638 21017 134986
.0229	.79556 88709 020024	.0279	.79639 86913 764800
6.0230	1.79558 54740 615840	6.0280	1.79641 52807 642490
.0231	.79560 20769 455053	.0281	.79643 18698 768148
.0232	.79561 86795 537755	.0282	.79644 84587 141865
.0233	.79563 52818 864036	.0283	.79646 50472 763733
.0234	.79565 18839 433988	.0284	.79648 16355 633842
6.0235	1.79566 84857 247704	6.0285	1.79649 82235 752284
.0236	.79568 50872 305273	.0286	.79651 48113 119151
.0237	.79570 16884 606789	.0287	.79653 13987 734533
.0238	.79571 82894 152341	.0288	.79654 79859 598522
.0239	.79573 48900 942023	.0289	.79656 45728 711209
6.0240	1.79575 14904 975925	6.0290	1.79658 11595 072685
.0241	.79576 80906 254138	.0291	.79659 77458 683042
.0242	.79578 46904 776755	.0292	.79661 43319 542371
.0243	.79580 12900 543867	.0293	.79663 09177 650763
.0244	.79581 78893 555565	.0294	.79664 75033 008310
6.0245	1.79583 44883 811941	6.0295	1.79666 40885 615102
.0246	.79585 10871 313086	.0296	.79668 06735 471231
.0247	.79586 76856 059091	.0297	.79669 72582 576788
.0248	.79588 42838 050049	.0298	.79671 38426 931865
.0249	.79590 08817 286050	.0299	.79673 04268 536552
6.0250		6.0300	

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

x	$\log_e x$	x	$\log_e x$
6.0300	1.79674 70107 390941	6.0350	1.79757 58545 494948
.0301	.79676 35943 495123	.0351	.79759 24244 204988
.0302	.79678 01776 849189	.0352	.79760 89940 169466
.0303	.79679 67607 453231	.0353	.79762 55633 388475
.0304	.79681 33435 307339	.0354	.79764 21323 862105
6.0305	1.79682 99260 411606	6.0355	1.79765 87011 590447
.0306	.79684 65082 766121	.0356	.79767 52696 573592
.0307	.79686 30902 370977	.0357	.79769 18378 811632
.0308	.79687 96719 226264	.0358	.79770 84058 304657
.0309	.79689 62533 332074	.0359	.79772 49735 052757
6.0310	1.79691 28344 688497	6.0360	1.79774 15409 056025
.0311	.79692 94153 295626	.0361	.79775 81080 314550
.0312	.79694 59959 153551	.0362	.79777 46748 828425
.0313	.79696 25762 262363	.0363	.79779 12414 597739
.0314	.79697 91562 622153	.0364	.79780 78077 622584
6.0315	1.79699 57360 233014	6.0365	1.79782 43737 903050
.0316	.79701 23155 095035	.0366	.79784 09395 439230
.0317	.79702 88947 208308	.0367	.79785 75050 231212
.0318	.79704 54736 572924	.0368	.79787 40702 279090
.0319	.79706 20523 188974	.0369	.79789 06351 582952
6.0320	1.79707 86307 056549	6.0370	1.79790 71998 142891
.0321	.79709 52088 175742	.0371	.79792 37641 958997
.0322	.79711 17866 546641	.0372	.79794 03283 031361
.0323	.79712 83642 169340	.0373	.79795 68921 360074
.0324	.79714 49415 043928	.0374	.79797 34556 945227
6.0325	1.79716 15185 170497	6.0375	1.79799 00189 786911
.0326	.79717 80952 549139	.0376	.79800 65819 885216
.0327	.79719 46717 179943	.0377	.79802 31447 240234
.0328	.79721 12479 063002	.0378	.79803 97071 852055
.0329	.79722 78238 198406	.0379	.79805 62693 720770
6.0330	1.79724 43994 586247	6.0380	1.79807 28312 846471
.0331	.79726 09748 226615	.0381	.79808 93929 229247
.0332	.79727 75499 119602	.0382	.79810 59542 869190
.0333	.79729 41247 265298	.0383	.79812 25153 766391
.0334	.79731 06992 663795	.0384	.79813 90761 920940
6.0335	1.79732 72735 315184	6.0385	1.79815 56367 332929
.0336	.79734 38475 219556	.0386	.79817 21970 002448
.0337	.79736 04212 377002	.0387	.79818 87569 929588
.0338	.79737 69946 787613	.0388	.79820 53167 114439
.0339	.79739 35678 451480	.0389	.79822 18761 557093
6.0340	1.79741 01407 368694	6.0390	1.79823 84353 257641
.0341	.79742 67133 539346	.0391	.79825 49942 216173
.0342	.79744 32856 963527	.0392	.79827 15528 432780
.0343	.79745 98577 641328	.0393	.79828 81111 907553
.0344	.79747 64295 572841	.0394	.79830 46692 640583
6.0345	1.79749 30010 758155	6.0395	1.79832 12270 631960
.0346	.79750 95723 197363	.0396	.79833 77845 881776
.0347	.79752 61432 890556	.0397	.79835 43418 390120
.0348	.79754 27139 837823	.0398	.79837 08988 157085
.0349	.79755 92844 039257	.0399	.79838 74555 182759
6.0350		6.0400	

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

x	$\log_e x$	x	$\log_e x$
6.0400	1.79840 40119 467236	6.0450	1.79923 14840 667560
.0401	.79842 05681 010604	.0451	.79924 80265 271165
.0402	.79843 71239 812956	.0452	.79926 45687 138285
.0403	.79845 36795 874381	.0453	.79928 11106 269012
.0404	.79847 02349 194970	.0454	.79929 76522 663434
6.0405	1.79848 67899 774815	6.0455	1.79931 41936 321644
.0406	.79850 33447 614006	.0456	.79933 07347 243731
.0407	.79851 98992 712633	.0457	.79934 72755 429786
.0408	.79853 64535 070788	.0458	.79936 38160 879899
.0409	.79855 30074 688560	.0459	.79938 03563 594161
6.0410	1.79856 95611 566042	6.0460	1.79939 68963 572663
.0411	.79858 61145 703323	.0461	.79941 34360 815495
.0412	.79860 26677 100495	.0462	.79942 99755 322747
.0413	.79861 92205 757647	.0463	.79944 65147 094510
.0414	.79863 57731 674872	.0464	.79946 30536 130875
6.0415	1.79865 23254 852258	6.0465	1.79947 95922 431931
.0416	.79866 88775 289898	.0466	.79949 61305 997770
.0417	.79868 54292 987882	.0467	.79951 26686 828482
.0418	.79870 19807 946300	.0468	.79952 92064 924157
.0419	.79871 85320 165243	.0469	.79954 57440 284885
6.0420	1.79873 50829 644802	6.0470	1.79956 22812 910758
.0421	.79875 16336 385068	.0471	.79957 88182 801866
.0422	.79876 81840 386131	.0472	.79959 53549 958299
.0423	.79878 47341 648082	.0473	.79961 18914 380147
.0424	.79880 12840 171012	.0474	.79962 84276 067502
6.0425	1.79881 78335 955010	6.0475	1.79964 49635 020453
.0426	.79883 43829 000169	.0476	.79966 14991 239090
.0427	.79885 09319 306578	.0477	.79967 80344 723506
.0428	.79886 74806 874328	.0478	.79969 45695 473788
.0429	.79888 40291 703510	.0479	.79971 11043 490029
6.0430	1.79890 05773 794215	6.0480	1.79972 76388 772319
.0431	.79891 71253 146532	.0481	.79974 41731 320747
.0432	.79893 36729 760554	.0482	.79976 07071 135405
.0433	.79895 02203 636369	.0483	.79977 72408 216383
.0434	.79896 67674 774070	.0484	.79979 37742 563770
6.0435	1.79898 33143 173746	6.0485	1.79981 03074 177659
.0436	.79899 98608 835488	.0486	.79982 68403 058138
.0437	.79901 64071 759387	.0487	.79984 33729 205299
.0438	.79903 29531 945534	.0488	.79985 99052 619231
.0439	.79904 94989 394018	.0489	.79987 64373 300025
6.0440	1.79906 60444 104931	6.0490	1.79989 29691 247772
.0441	.79908 25896 078364	.0491	.79990 95006 462561
.0442	.79909 91345 314405	.0492	.79992 60318 944484
.0443	.79911 56791 813148	.0493	.79994 25628 693630
.0444	.79913 22235 574681	.0494	.79995 90935 710090
6.0445	1.79914 87676 599095	6.0495	1.79997 56239 993955
.0446	.79916 53114 886482	.0496	.79999 21541 545314
.0447	.79918 18550 436931	.0497	.80000 86840 364257
.0448	.79919 83983 250534	.0498	.80002 52136 450876
.0449	.79921 49413 327380	.0499	.80004 17429 805261
6.0450		6.0500	

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

x	$\log_e x$	x	$\log_e x$
6.0500	1.80005 82720 427501	6.0550	1.80088 43770 050556
.0501	.80007 48008 317687	.0551	.80090 08921 453108
.0502	.80009 13293 475910	.0552	.80091 74070 128206
.0503	.80010 78575 902260	.0553	.80093 39216 075941
.0504	.80012 43855 596827	.0554	.80095 04359 296403
6.0505	1.80014 09132 559701	6.0555	1.80096 69499 789681
.0506	.80015 74406 790973	.0556	.80098 34637 555867
.0507	.80017 39678 290733	.0557	.80099 99772 595049
.0508	.80019 04947 059072	.0558	.80101 64904 907318
.0509	.80020 70213 096078	.0559	.80103 30034 492764
6.0510	1.80022 35476 401844	6.0560	1.80104 95161 351477
.0511	.80024 00736 976459	.0561	.80106 60285 483547
.0512	.80025 65994 820013	.0562	.80108 25406 889064
.0513	.80027 31249 932597	.0563	.80109 90525 568118
.0514	.80028 96502 314301	.0564	.80111 55641 520800
6.0515	1.80030 61751 965214	6.0565	1.80113 20754 747198
.0516	.80032 26998 885429	.0566	.80114 85865 247404
.0517	.80033 92243 075034	.0567	.80116 50973 021508
.0518	.80035 57484 534120	.0568	.80118 16078 069598
.0519	.80037 22723 262777	.0569	.80119 81180 391766
6.0520	1.80038 87959 261095	6.0570	1.80121 46279 988101
.0521	.80040 53192 529165	.0571	.80123 11376 858694
.0522	.80042 18423 067077	.0572	.80124 76471 003634
.0523	.80043 83650 874920	.0573	.80126 41562 423011
.0524	.80045 48875 952786	.0574	.80128 06651 116916
6.0525	1.80047 14098 300765	6.0575	1.80129 71737 085437
.0526	.80048 79317 918946	.0576	.80131 36820 328667
.0527	.80050 44534 807420	.0577	.80133 01900 846693
.0528	.80052 09748 966278	.0578	.80134 66978 639607
.0529	.80053 74960 395608	.0579	.80136 32053 707498
6.0530	1.80055 40169 095502	6.0580	1.80137 97126 050456
.0531	.80057 05375 066049	.0581	.80139 62195 668571
.0532	.80058 70578 307341	.0582	.80141 27262 561933
.0533	.80060 35778 819466	.0583	.80142 92326 730632
.0534	.80062 00976 602516	.0584	.80144 57388 174759
6.0535	1.80063 66171 656579	6.0585	1.80146 22446 894402
.0536	.80065 31363 981748	.0586	.80147 87502 889652
.0537	.80066 96553 578111	.0587	.80149 52556 160599
.0538	.80068 61740 445759	.0588	.80151 17606 707333
.0539	.80070 26924 584781	.0589	.80152 82654 529943
6.0540	1.80071 92105 995269	6.0590	1.80154 47699 628520
.0541	.80073 57284 677312	.0591	.80156 12742 003153
.0542	.80075 22460 631001	.0592	.80157 77781 653933
.0543	.80076 87633 856424	.0593	.80159 42818 580949
.0544	.80078 52804 353674	.0594	.80161 07852 784292
6.0545	1.80080 17972 122839	6.0595	1.80162 72884 264050
.0546	.80081 83137 164010	.0596	.80164 37913 020315
.0547	.80083 48299 477278	.0597	.80166 02939 053175
.0548	.80085 13459 062731	.0598	.80167 67962 362722
.0549	.80086 78615 920460	.0599	.80169 32982 949043
6.0550		6.0600	

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

x	$\log_e x$	x	$\log_e x$
6.0600	1.80170 98000 812231	6.0650	1.80253 45423 960135
.0601	.80172 63015 952374	.0651	.80255 10303 062536
.0602	.80174 28028 369562	.0652	.80256 75179 446471
.0603	.80175 93038 063885	.0653	.80258 40053 112029
.0604	.80177 58045 035433	.0654	.80260 04924 059299
6.0605	1.80179 23049 284297	6.0655	1.80261 69792 288370
.0606	.80180 88050 810564	.0656	.80263 34657 799333
.0607	.80182 53049 614327	.0657	.80264 99520 592278
.0608	.80184 18045 695674	.0658	.80266 64380 667293
.0609	.80185 83039 054695	.0659	.80268 29238 024468
6.0610	1.80187 48029 691480	6.0660	1.80269 94092 663894
.0611	.80189 13017 606119	.0661	.80271 58944 585659
.0612	.80190 78002 798701	.0662	.80273 23793 789853
.0613	.80192 42985 269318	.0663	.80274 88640 276566
.0614	.80194 07965 018057	.0664	.80276 53484 045887
6.0615	1.80195 72942 045010	6.0665	1.80278 18325 097907
.0616	.80197 37916 350266	.0666	.80279 83163 432713
.0617	.80199 02887 933914	.0667	.80281 47999 050397
.0618	.80200 67856 796045	.0668	.80283 12831 951048
.0619	.80202 32822 936749	.0669	.80284 77662 134755
6.0620	1.80203 97786 356114	6.0670	1.80286 42489 601608
.0621	.80205 62747 054232	.0671	.80288 07314 351696
.0622	.80207 27705 031191	.0672	.80289 72136 385109
.0623	.80208 92660 287081	.0673	.80291 36955 701937
.0624	.80210 57612 821993	.0674	.80293 01772 302269
6.0625	1.80212 22562 636016	6.0675	1.80294 66586 186194
.0626	.80213 87509 729239	.0676	.80296 31397 353802
.0627	.80215 52454 101754	.0677	.80297 96205 805184
.0628	.80217 17395 753648	.0678	.80299 61011 540427
.0629	.80218 82334 685012	.0679	.80301 25814 559622
6.0630	1.80220 47270 895936	6.0680	1.80302 90614 862858
.0631	.80222 12204 386510	.0681	.80304 55412 450225
.0632	.80223 77135 156823	.0682	.80306 20207 321813
.0633	.80225 42063 206965	.0683	.80307 84999 477710
.0634	.80227 06988 537025	.0684	.80309 49788 918006
6.0635	1.80228 71911 147094	6.0685	1.80311 14575 642791
.0636	.80230 36831 037262	.0686	.80312 79359 652155
.0637	.80232 01748 207616	.0687	.80314 44140 946186
.0638	.80233 66662 658249	.0688	.80316 08919 524974
.0639	.80235 31574 389249	.0689	.80317 73695 388610
6.0640	1.80236 96483 400705	6.0690	1.80319 38468 537181
.0641	.80238 61389 692709	.0691	.80321 03238 970778
.0642	.80240 26293 265348	.0692	.80322 68006 689490
.0643	.80241 91194 118714	.0693	.80324 32771 693407
.0644	.80243 56092 252895	.0694	.80325 97533 982618
6.0645	1.80245 20987 667982	6.0695	1.80327 62293 557213
.0646	.80246 85880 364064	.0696	.80329 27050 417280
.0647	.80248 50770 341230	.0697	.80330 91804 562910
.0648	.80250 15657 599571	.0698	.80332 56555 994192
.0649	.80251 80542 139176	.0699	.80334 21304 711215
6.0650		6.0700	

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

x	$\log_e x$	x	$\log_e x$
6.0700	1.80335 86050 714069	6.0750	1.80418 19892 266122
.0701	.80337 50794 002843	.0751	.80419 84499 964827
.0702	.80339 15534 577627	.0752	.80421 49104 954008
.0703	.80340 80272 438509	.0753	.80423 13707 233754
.0704	.80342 45007 585580	.0754	.80424 78306 804152
6.0705	1.80344 09740 018929	6.0755	1.80426 42903 665294
.0706	.80345 74469 738645	.0756	.80428 07497 817267
.0707	.80347 39196 744818	.0757	.80429 72089 260162
.0708	.80349 03921 037537	.0758	.80431 36677 994067
.0709	.80350 68642 616891	.0759	.80433 01264 019071
6.0710	1.80352 33361 482970	6.0760	1.80434 65847 335264
.0711	.80353 98077 635863	.0761	.80436 30427 942735
.0712	.80355 62791 075660	.0762	.80437 95005 841573
.0713	.80357 27501 802450	.0763	.80439 59581 031866
.0714	.80358 92209 816322	.0764	.80441 24153 513705
6.0715	1.80360 56915 117366	6.0765	1.80442 88723 287179
.0716	.80362 21617 705671	.0766	.80444 53290 352376
.0717	.80363 86317 581326	.0767	.80446 17854 709385
.0718	.80365 51014 744421	.0768	.80447 82416 358297
.0719	.80367 15709 195045	.0769	.80449 46975 299199
6.0720	1.80368 80400 933288	6.0770	1.80451 11531 532182
.0721	.80370 45089 959239	.0771	.80452 76085 057333
.0722	.80372 09776 272986	.0772	.80454 40635 874743
.0723	.80373 74459 874620	.0773	.80456 05183 984500
.0724	.80375 39140 764230	.0774	.80457 69729 386694
6.0725	1.80377 03818 941905	6.0775	1.80459 34272 081414
.0726	.80378 68494 407735	.0776	.80460 98812 068748
.0727	.80380 33167 161808	.0777	.80462 63349 348786
.0728	.80381 97837 204214	.0778	.80464 27883 921617
.0729	.80383 62504 535043	.0779	.80465 92415 787329
6.0730	1.80385 27169 154383	6.0780	1.80467 56944 946013
.0731	.80386 91831 062324	.0781	.80469 21471 397757
.0732	.80388 56490 258956	.0782	.80470 85995 142650
.0733	.80390 21146 744367	.0783	.80472 50516 180782
.0734	.80391 85800 518647	.0784	.80474 15034 512241
6.0735	1.80393 50451 581885	6.0785	1.80475 79550 137116
.0736	.80395 15099 934170	.0786	.80477 44063 055497
.0737	.80396 79745 575592	.0787	.80479 08573 267472
.0738	.80398 44388 506240	.0788	.80480 73080 773130
.0739	.80400 09028 726203	.0789	.80482 37585 572562
6.0740	1.80401 73666 235570	6.0790	1.80484 02087 665854
.0741	.80403 38301 034431	.0791	.80485 66587 053098
.0742	.80405 02933 122875	.0792	.80487 31083 734381
.0743	.80406 67562 500992	.0793	.80488 95577 709793
.0744	.80408 32189 168869	.0794	.80490 60068 979422
6.0745	1.80409 96813 126598	6.0795	1.80492 24557 543359
.0746	.80411 61434 374266	.0796	.80493 89043 401691
.0747	.80413 26052 911963	.0797	.80495 53526 554508
.0748	.80414 90668 739779	.0798	.80497 18007 001898
.0749	.80416 55281 857802	.0799	.80498 82484 743951
6.0750		6.0800	

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

x	$\log_e x$	x	$\log_e x$
6.0800	1.80500 46959 780756	6.0850	1.80582 67264 394905
.0801	.80502 11432 112402	.0851	.80584 31601 581949
.0802	.80503 75901 738978	.0852	.80585 95936 068366
.0803	.80505 40368 660572	.0853	.80587 60267 854246
.0804	.80507 04832 877273	.0854	.80589 24596 939676
6.0805	1.80508 69294 389172	6.0855	1.80590 88923 324746
.0806	.80510 33753 196356	.0856	.80592 53247 009544
.0807	.80511 98209 298914	.0857	.80594 17567 994159
.0808	.80513 62662 696936	.0858	.80595 81886 278679
.0809	.80515 27113 390511	.0859	.80597 46201 863195
6.0810	1.80516 91561 379727	6.0860	1.80599 10514 747793
.0811	.80518 56006 664673	.0861	.80600 74824 932564
.0812	.80520 20449 245439	.0862	.80602 39132 417595
.0813	.80521 84889 122112	.0863	.80604 03437 202976
.0814	.80523 49326 294783	.0864	.80605 67739 288794
6.0815	1.80525 13760 763540	6.0865	1.80607 32038 675140
.0816	.80526 78192 528472	.0866	.80608 96335 362101
.0817	.80528 42621 589668	.0867	.80610 60629 349766
.0818	.80530 07047 947217	.0868	.80612 24920 638224
.0819	.80531 71471 601208	.0869	.80613 89209 227564
6.0820	1.80533 35892 551729	6.0870	1.80615 53495 117874
.0821	.80535 00310 798870	.0871	.80617 17778 309243
.0822	.80536 64726 342719	.0872	.80618 82058 801759
.0823	.80538 29139 183366	.0873	.80620 46336 595512
.0824	.80539 93549 320898	.0874	.80622 10611 690590
6.0825	1.80541 57956 755406	6.0875	1.80623 74884 087082
.0826	.80543 22361 486978	.0876	.80625 39153 785076
.0827	.80544 86763 515703	.0877	.80627 03420 784660
.0828	.80546 51162 841669	.0878	.80628 67685 085925
.0829	.80548 15559 464966	.0879	.80630 31946 688958
6.0830	1.80549 79953 385683	6.0880	1.80631 96205 593847
.0831	.80551 44344 603908	.0881	.80633 60461 800682
.0832	.80553 08733 119730	.0882	.80635 24715 309552
.0833	.80554 73118 933238	.0883	.80636 88966 120544
.0834	.80556 37502 044521	.0884	.80638 53214 233747
6.0835	1.80558 01882 453667	6.0885	1.80640 17459 649251
.0836	.80559 66260 160766	.0886	.80641 81702 367143
.0837	.80561 30635 165907	.0887	.80643 45942 387512
.0838	.80562 95007 469177	.0888	.80645 10179 710448
.0839	.80564 59377 070667	.0889	.80646 74414 336037
6.0840	1.80566 23743 970464	6.0890	1.80648 38646 264370
.0841	.80567 88108 168658	.0891	.80650 02875 495535
.0842	.80569 52469 665338	.0892	.80651 67102 029620
.0843	.80571 16828 460591	.0893	.80653 31325 866713
.0844	.80572 81184 554508	.0894	.80654 95547 006904
6.0845	1.80574 45537 947177	6.0895	1.80656 59765 450281
.0846	.80576 09888 638686	.0896	.80658 23981 196933
.0847	.80577 74236 629125	.0897	.80659 88194 246948
.0848	.80579 38581 918582	.0898	.80661 52404 600414
.0849	.80581 02924 507145	.0899	.80663 16612 257421
6.0850		6.0900	



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

x	$\log_e x$	x	$\log_e x$
6.0900	1.80664 80817 218057	6.0950	1.80746 87629 332348
.0901	.80666 45019 482409	.0951	.80748 51696 895375
.0902	.80668 09219 050568	.0952	.80750 15761 766628
.0903	.80669 73415 922622	.0953	.80751 79823 946198
.0904	.80671 37610 098658	.0954	.80753 43883 434172
6.0905	1.80673 01801 578766	6.0955	1.80755 07940 230639
.0906	.80674 65990 363033	.0956	.80756 71994 335686
.0907	.80676 30176 451550	.0957	.80758 36045 749403
.0908	.80677 94359 844403	.0958	.80760 00094 471877
.0909	.80679 58540 541682	.0959	.80761 64140 503197
6.0910	1.80681 22718 543476	6.0960	1.80763 28183 843452
.0911	.80682 86893 849872	.0961	.80764 92224 492728
.0912	.80684 51066 460959	.0962	.80766 56262 451115
.0913	.80686 15236 376825	.0963	.80768 20297 718702
.0914	.80687 79403 597560	.0964	.80769 84330 295575
6.0915	1.80689 43568 123251	6.0965	1.80771 48360 181824
.0916	.80691 07729 953988	.0966	.80773 12387 377537
.0917	.80692 71889 089858	.0967	.80774 76411 882801
.0918	.80694 36045 530950	.0968	.80776 40433 697706
.0919	.80696 00199 277352	.0969	.80778 04452 822340
6.0920	1.80697 64350 329154	6.0970	1.80779 68469 256790
.0921	.80699 28498 686443	.0971	.80781 32483 001146
.0922	.80700 92644 349308	.0972	.80782 96494 055495
.0923	.80702 56787 317837	.0973	.80784 60502 419925
.0924	.80704 20927 592119	.0974	.80786 24508 094525
6.0925	1.80705 85065 172242	6.0975	1.80787 88511 079383
.0926	.80707 49200 058295	.0976	.80789 52511 374587
.0927	.80709 13332 250367	.0977	.80791 16508 980226
.0928	.80710 77461 748544	.0978	.80792 80503 896387
.0929	.80712 41588 552917	.0979	.80794 44496 123159
6.0930	1.80714 05712 663573	6.0980	1.80796 08485 660630
.0931	.80715 69834 080601	.0981	.80797 72472 508889
.0932	.80717 33952 804089	.0982	.80799 36456 668023
.0933	.80718 98068 834126	.0983	.80801 00438 138120
.0934	.80720 62182 170800	.0984	.80802 64416 919270
6.0935	1.80722 26292 814200	6.0985	1.80804 28393 011559
.0936	.80723 90400 764413	.0986	.80805 92366 415077
.0937	.80725 54506 021529	.0987	.80807 56337 129911
.0938	.80727 18608 585635	.0988	.80809 20305 156149
.0939	.80728 82708 456820	.0989	.80810 84270 493881
6.0940	1.80730 46805 635173	6.0990	1.80812 48233 143193
.0941	.80732 10900 120782	.0991	.80814 12193 104174
.0942	.80733 74991 913734	.0992	.80815 76150 376912
.0943	.80735 39081 014119	.0993	.80817 40104 961496
.0944	.80737 03167 422025	.0994	.80819 04056 858013
6.0945	1.80738 67251 137541	6.0995	1.80820 68006 066552
.0946	.80740 31332 160754	.0996	.80822 31952 587201
.0947	.80741 95410 491753	.0997	.80823 95896 420047
.0948	.80743 59486 130626	.0998	.80825 59837 565180
.0949	.80745 23559 077462	.0999	.80827 23776 022687
6.0950		6.1000	

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

x	$\log_e x$	x	$\log_e x$
6.1000	1.80828 87711 792656	6.1050	1.80910 81075 626680
.1001	.80830 51644 875175	.1051	.80912 44874 448970
.1002	.80832 15575 270333	.1052	.80914 08670 588299
.1003	.80833 79502 978217	.1053	.80915 72464 044754
.1004	.80835 43427 998917	.1054	.80917 36254 818423
6.1005	1.80837 07350 332519	6.1055	1.80919 00042 909395
.1006	.80838 71269 979112	.1056	.80920 63828 317756
.1007	.80840 35186 938783	.1057	.80922 27611 043596
.1008	.80841 99101 211622	.1058	.80923 91391 087001
.1009	.80843 63012 797717	.1059	.80925 55168 448060
6.1010	1.80845 26921 697154	6.1060	1.80927 18943 126861
.1011	.80846 90827 910023	.1061	.80928 82715 123491
.1012	.80848 54731 436411	.1062	.80930 46484 438038
.1013	.80850 18632 276406	.1063	.80932 10251 070590
.1014	.80851 82530 430097	.1064	.80933 74015 021236
6.1015	1.80853 46425 897572	6.1065	1.80935 37776 290062
.1016	.80855 10318 678918	.1066	.80937 01534 877156
.1017	.80856 74208 774223	.1067	.80938 65290 782607
.1018	.80858 38096 183577	.1068	.80940 29044 006502
.1019	.80860 01980 907066	.1069	.80941 92794 548930
6.1020	1.80861 65862 944779	6.1070	1.80943 56542 409977
.1021	.80863 29742 296804	.1071	.80945 20287 589732
.1022	.80864 93618 963228	.1072	.80946 84030 088282
.1023	.80866 57492 944141	.1073	.80948 47769 905716
.1024	.80868 21364 239629	.1074	.80950 11507 042121
6.1025	1.80869 85232 849781	6.1075	1.80951 75241 497585
.1026	.80871 49098 774685	.1076	.80953 38973 272195
.1027	.80873 12962 014429	.1077	.80955 02702 366040
.1028	.80874 76822 569100	.1078	.80956 66428 779208
.1029	.80876 40680 438788	.1079	.80958 30152 511785
6.1030	1.80878 04535 623579	6.1080	1.80959 93873 563860
.1031	.80879 68388 123562	.1081	.80961 57591 935521
.1032	.80881 32237 938825	.1082	.80963 21307 626855
.1033	.80882 96085 069456	.1083	.80964 85020 637950
.1034	.80884 59929 515543	.1084	.80966 48730 968894
6.1035	1.80886 23771 277173	6.1085	1.80968 12438 619775
.1036	.80887 87610 354435	.1086	.80969 76143 590680
.1037	.80889 51446 747416	.1087	.80971 39845 881697
.1038	.80891 15280 456206	.1088	.80973 03545 492914
.1039	.80892 79111 480891	.1089	.80974 67242 424419
6.1040	1.80894 42939 821559	6.1090	1.80976 30936 676299
.1041	.80896 06765 478299	.1091	.80977 94628 248642
.1042	.80897 70588 451198	.1092	.80979 58317 141536
.1043	.80899 34408 740344	.1093	.80981 22003 355068
.1044	.80900 98226 345826	.1094	.80982 85686 889327
6.1045	1.80902 62041 267731	6.1095	1.80984 49367 744399
.1046	.80904 25853 506147	.1096	.80986 13045 920373
.1047	.80905 89663 061162	.1097	.80987 76721 417337
.1048	.80907 53469 932864	.1098	.80989 40394 235377
.1049	.80909 17274 121341	.1099	.80991 04064 374582
6.1050		6.1100	

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

x	$\log_e x$	x	$\log_e x$
6.1100	1.80992 67731 835040	6.1150	1.81074 47691 391357
.1101	.80994 31396 616837	.1151	.81076 11222 351860
.1102	.80995 95058 720062	.1152	.81077 74750 638168
.1103	.80997 58718 144803	.1153	.81079 38276 250371
.1104	.80999 22374 891147	.1154	.81081 01799 188555
6.1105	1.81000 86028 959182	6.1155	1.81082 65319 452807
.1106	.81002 49680 348995	.1156	.81084 28837 043216
.1107	.81004 13329 060674	.1157	.81085 92351 959868
.1108	.81005 76975 094307	.1158	.81087 55864 202851
.1109	.81007 40618 449981	.1159	.81089 19373 772252
6.1110	1.81009 04259 127785	6.1160	1.81090 82880 668159
.1111	.81010 67897 127805	.1161	.81092 46384 890659
.1112	.81012 31532 450129	.1162	.81094 09886 439840
.1113	.81013 95165 094845	.1163	.81095 73385 315789
.1114	.81015 58795 062041	.1164	.81097 36881 518593
6.1115	1.81017 22422 351804	6.1165	1.81099 00375 048340
.1116	.81018 86046 964222	.1166	.81100 63865 905118
.1117	.81020 49668 899382	.1167	.81102 27354 089013
.1118	.81022 13288 157373	.1168	.81103 90839 600113
.1119	.81023 76904 738280	.1169	.81105 54322 438506
6.1120	1.81025 40518 642194	6.1170	1.81107 17802 604278
.1121	.81027 04129 869200	.1171	.81108 81280 097518
.1122	.81028 67738 419386	.1172	.81110 44754 918312
.1123	.81030 31344 292841	.1173	.81112 08227 066749
.1124	.81031 94947 489651	.1174	.81113 71696 542914
6.1125	1.81033 58548 009904	6.1175	1.81115 35163 346897
.1126	.81035 22145 853688	.1176	.81116 98627 478783
.1127	.81036 85741 021091	.1177	.81118 62088 938661
.1128	.81038 49333 512199	.1178	.81120 25547 726618
.1129	.81040 12923 327101	.1179	.81121 89003 842741
6.1130	1.81041 76510 465883	6.1180	1.81123 52457 287117
.1131	.81043 40094 928635	.1181	.81125 15908 059834
.1132	.81045 03676 715442	.1182	.81126 79356 160980
.1133	.81046 67255 826394	.1183	.81128 42801 590640
.1134	.81048 30832 261576	.1184	.81130 06244 348904
6.1135	1.81049 94406 021077	6.1185	1.81131 69684 435858
.1136	.81051 57977 104985	.1186	.81133 33121 851589
.1137	.81053 21545 513386	.1187	.81134 96556 596185
.1138	.81054 85111 246368	.1188	.81136 59988 669733
.1139	.81056 48674 304020	.1189	.81138 23418 072321
6.1140	1.81058 12234 686428	6.1190	1.81139 86844 804035
.1141	.81059 75792 393679	.1191	.81141 50268 864963
.1142	.81061 39347 425862	.1192	.81143 13690 255192
.1143	.81063 02899 783064	.1193	.81144 77108 974810
.1144	.81064 66449 465373	.1194	.81146 40525 023904
6.1145	1.81066 29996 472875	6.1195	1.81148 03938 402561
.1146	.81067 93540 805659	.1196	.81149 67349 110868
.1147	.81069 57082 463811	.1197	.81151 30757 148913
.1148	.81071 20621 447420	.1198	.81152 94162 516783
.1149	.81072 84157 756573	.1199	.81154 57565 214565
6.1150		6.1200	

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

x	$\log_e x$	x	$\log_e x$
6.1200	1.81156 20965 242347	6.1250	1.81237 87564 307907
.1201	.81157 84362 600215	.1251	.81239 50828 281266
.1202	.81159 47757 288258	.1252	.81241 14089 589156
.1203	.81161 11149 306561	.1253	.81242 77348 231664
.1204	.81162 74538 655213	.1254	.81244 40604 208877
6.1205	1.81164 37925 334301	6.1255	1.81246 03857 520882
.1206	.81166 01309 343912	.1256	.81247 67108 167766
.1207	.81167 64690 684132	.1257	.81249 30356 149617
.1208	.81169 28069 355051	.1258	.81250 93601 466520
.1209	.81170 91445 356753	.1259	.81252 56844 118564
6.1210	1.81172 54818 689328	6.1260	1.81254 20084 105835
.1211	.81174 18189 352861	.1261	.81255 83321 428420
.1212	.81175 81557 347441	.1262	.81257 46556 086406
.1213	.81177 44922 673155	.1263	.81259 09788 079881
.1214	.81179 08285 330088	.1264	.81260 73017 408930
6.1215	1.81180 71645 318330	6.1265	1.81262 36244 073642
.1216	.81182 35002 637967	.1266	.81263 99468 074102
.1217	.81183 98357 289086	.1267	.81265 62689 410399
.1218	.81185 61709 271774	.1268	.81267 25908 082619
.1219	.81187 25058 586119	.1269	.81268 89124 090848
6.1220	1.81188 88405 232208	6.1270	1.81270 52337 435175
.1221	.81190 51749 210127	.1271	.81272 15548 115686
.1222	.81192 15090 519965	.1272	.81273 78756 132467
.1223	.81193 78429 161808	.1273	.81275 41961 485606
.1224	.81195 41765 135743	.1274	.81277 05164 175190
6.1225	1.81197 05098 441858	6.1275	1.81278 68364 201306
.1226	.81198 68429 080239	.1276	.81280 31561 564040
.1227	.81200 31757 050974	.1277	.81281 94756 263480
.1228	.81201 95082 354150	.1278	.81283 57948 299712
.1229	.81203 58404 989855	.1279	.81285 21137 672824
6.1230	1.81205 21724 958174	6.1280	1.81286 84324 382902
.1231	.81206 85042 259196	.1281	.81288 47508 430033
.1232	.81208 48356 893008	.1282	.81290 10689 814304
.1233	.81210 11668 859696	.1283	.81291 73868 535803
.1234	.81211 74978 159347	.1284	.81293 37044 594615
6.1235	1.81213 38284 792050	6.1285	1.81295 00217 990828
.1236	.81215 01588 757890	.1286	.81296 63388 724529
.1237	.81216 64890 056956	.1287	.81298 26556 795804
.1238	.81218 28188 689333	.1288	.81299 89722 204741
.1239	.81219 91484 655110	.1289	.81301 52884 951426
6.1240	1.81221 54777 954373	6.1290	1.81303 16045 035947
.1241	.81223 18068 587210	.1291	.81304 79202 458390
.1242	.81224 81356 553707	.1292	.81306 42357 218841
.1243	.81226 44641 853951	.1293	.81308 05509 317389
.1244	.81228 07924 488030	.1294	.81309 68658 754119
6.1245	1.81229 71204 456031	6.1295	1.81311 31805 529119
.1246	.81231 34481 758040	.1296	.81312 94949 642475
.1247	.81232 97756 394146	.1297	.81314 58091 094274
.1248	.81234 61028 364434	.1298	.81316 21229 884604
.1249	.81236 24297 668992	.1299	.81317 84366 013550
6.1250		6.1300	

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

x	$\log_e x$	x	$\log_e x$
6.1300	1.81319 47499 481200	6.1350	1.81401 00781 628748
.1301	.81321 10630 287641	.1351	.81402 63779 485329
.1302	.81322 73758 432959	.1352	.81404 26774 685124
.1303	.81324 36883 917242	.1353	.81405 89767 228219
.1304	.81326 00006 740575	.1354	.81407 52757 114700
6.1305	1.81327 63126 903046	6.1355	1.81409 15744 344654
.1306	.81329 26244 404742	.1356	.81410 78728 918168
.1307	.81330 89359 245750	.1357	.81412 41710 835328
.1308	.81332 52471 426155	.1358	.81414 04690 096221
.1309	.81334 15580 946046	.1359	.81415 67666 700933
6.1310	1.81335 78687 805509	6.1360	1.81417 30640 649551
.1311	.81337 41792 004630	.1361	.81418 93611 942161
.1312	.81339 04893 543497	.1362	.81420 56580 578851
.1313	.81340 67992 422195	.1363	.81422 19546 559706
.1314	.81342 31088 640813	.1364	.81423 82509 884813
6.1315	1.81343 94182 199437	6.1365	1.81425 45470 554259
.1316	.81345 57273 098153	.1366	.81427 08428 568130
.1317	.81347 20361 337048	.1367	.81428 71383 926513
.1318	.81348 83446 916209	.1368	.81430 34336 629495
.1319	.81350 46529 835723	.1369	.81431 97286 677162
6.1320	1.81352 09610 095677	6.1370	1.81433 60234 069599
.1321	.81353 72687 696157	.1371	.81435 23178 806895
.1322	.81355 35762 637250	.1372	.81436 86120 889136
.1323	.81356 98834 919042	.1373	.81438 49060 316407
.1324	.81358 61904 541621	.1374	.81440 11997 088797
6.1325	1.81360 24971 505073	6.1375	1.81441 74931 206390
.1326	.81361 88035 809485	.1376	.81443 37862 669273
.1327	.81363 51097 454944	.1377	.81445 00791 477534
.1328	.81365 14156 441536	.1378	.81446 63717 631259
.1329	.81366 77212 769348	.1379	.81448 26641 130533
6.1330	1.81368 40266 438467	6.1380	1.81449 89561 975444
.1331	.81370 03317 448979	.1381	.81451 52480 166078
.1332	.81371 66365 800971	.1382	.81453 15395 702522
.1333	.81373 29411 494531	.1383	.81454 78308 584862
.1334	.81374 92454 529743	.1384	.81456 41218 813184
6.1335	1.81376 55494 906696	6.1385	1.81458 04126 387576
.1336	.81378 18532 625476	.1386	.81459 67031 308122
.1337	.81379 81567 686170	.1387	.81461 29933 574911
.1338	.81381 44600 088863	.1388	.81462 92833 188028
.1339	.81383 07629 833644	.1389	.81464 55730 147560
6.1340	1.81384 70656 920598	6.1390	1.81466 18624 453593
.1341	.81386 33681 349812	.1391	.81467 81516 106214
.1342	.81387 96703 121373	.1392	.81469 44405 105509
.1343	.81389 59722 235368	.1393	.81471 07291 451564
.1344	.81391 22738 691883	.1394	.81472 70175 144467
6.1345	1.81392 85752 491005	6.1395	1.81474 33056 184303
.1346	.81394 48763 632820	.1396	.81475 95934 571159
.1347	.81396 11772 117415	.1397	.81477 58810 305122
.1348	.81397 74777 944877	.1398	.81479 21683 386277
.1349	.81399 37781 115292	.1399	.81480 84553 814711
6.1350		6.1400	

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

x	$\log_e x$	x	$\log_e x$
6.1400	1.81482 47421 590511	6.1450	1.81563 87430 179981
.1401	.81484 10286 713763	.1451	.81565 50162 785904
.1402	.81485 73149 184553	.1452	.81567 12892 743679
.1403	.81487 36009 002968	.1453	.81568 75620 053393
.1404	.81488 98866 169094	.1454	.81570 38344 715133
6.1405	1.81490 61720 683017	6.1455	1.81572 01066 728984
.1406	.81492 24572 544825	.1456	.81573 63786 095033
.1407	.81493 87421 754603	.1457	.81575 26502 813366
.1408	.81495 50268 312437	.1458	.81576 89216 884069
.1409	.81497 13112 218415	.1459	.81578 51928 307228
6.1410	1.81498 75953 472622	6.1460	1.81580 14637 082929
.1411	.81500 38792 075144	.1461	.81581 77343 211259
.1412	.81502 01628 026069	.1462	.81583 40046 692304
.1413	.81503 64461 325483	.1463	.81585 02747 526149
.1414	.81505 27291 973471	.1464	.81586 65445 712881
6.1415	1.81506 90119 970120	6.1465	1.81588 28141 252587
.1416	.81508 52945 315517	.1466	.81589 90834 145351
.1417	.81510 15768 009748	.1467	.81591 53524 391261
.1418	.81511 78588 052899	.1468	.81593 16211 990402
.1419	.81513 41405 445056	.1469	.81594 78896 942861
6.1420	1.81515 04220 186306	6.1470	1.81596 41579 248724
.1421	.81516 67032 276736	.1471	.81598 04258 908076
.1422	.81518 29841 716431	.1472	.81599 66935 921005
.1423	.81519 92648 505477	.1473	.81601 29610 287595
.1424	.81521 55452 643962	.1474	.81602 92282 007933
6.1425	1.81523 18254 131971	6.1475	1.81604 54951 082106
.1426	.81524 81052 969591	.1476	.81606 17617 510199
.1427	.81526 43849 156908	.1477	.81607 80281 292298
.1428	.81528 06642 694008	.1478	.81609 42942 428489
.1429	.81529 69433 580978	.1479	.81611 05600 918860
6.1430	1.81531 32221 817904	6.1480	1.81612 68256 763494
.1431	.81532 95007 404871	.1481	.81614 30909 962480
.1432	.81534 57790 341967	.1482	.81615 93560 515902
.1433	.81536 20570 629278	.1483	.81617 56208 423847
.1434	.81537 83348 266890	.1484	.81619 18853 686400
6.1435	1.81539 46123 254889	6.1485	1.81620 81496 303649
.1436	.81541 08895 593361	.1486	.81622 44136 275678
.1437	.81542 71665 282393	.1487	.81624 06773 602575
.1438	.81544 34432 322071	.1488	.81625 69408 284424
.1439	.81545 97196 712482	.1489	.81627 32040 321313
6.1440	1.81547 59958 453710	6.1490	1.81628 94669 713327
.1441	.81549 22717 545844	.1491	.81630 57296 460551
.1442	.81550 85473 988968	.1492	.81632 19920 563073
.1443	.81552 48227 783170	.1493	.81633 82542 020978
.1444	.81554 10978 928534	.1494	.81635 45160 834352
6.1445	1.81555 73727 425149	6.1495	1.81637 07777 003281
.1446	.81557 36473 273099	.1496	.81638 70390 527852
.1447	.81558 99216 472471	.1497	.81640 33001 408149
.1448	.81560 61957 023351	.1498	.81641 95609 644260
.1449	.81562 24694 925826	.1499	.81643 58215 236270
6.1450		6.1500	

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

x	$\log_e x$	x	$\log_e x$
6.1500	1.81645 20818 184265	6.1550	1.81726 47596 364168
.1501	.81646 83418 488331	.1551	.81728 10064 581327
.1502	.81648 46016 148554	.1552	.81729 72530 158936
.1503	.81650 08611 165021	.1553	.81731 34993 097082
.1504	.81651 71203 537816	.1554	.81732 97453 395850
6.1505	1.81653 33793 267027	6.1555	1.81734 59911 055326
.1506	.81654 96380 352738	.1556	.81736 22366 075596
.1507	.81656 58964 795036	.1557	.81737 84818 456745
.1508	.81658 21546 594007	.1558	.81739 47268 198860
.1509	.81659 84125 749737	.1559	.81741 09715 302026
6.1510	1.81661 46702 262312	6.1560	1.81742 72159 766328
.1511	.81663 09276 131818	.1561	.81744 34601 591853
.1512	.81664 71847 358340	.1562	.81745 97040 778686
.1513	.81666 34415 941965	.1563	.81747 59477 326913
.1514	.81667 96981 882778	.1564	.81749 21911 236619
6.1515	1.81669 59545 180866	6.1565	1.81750 84342 507891
.1516	.81671 22105 836314	.1566	.81752 46771 140814
.1517	.81672 84663 849208	.1567	.81754 09197 135474
.1518	.81674 47219 219635	.1568	.81755 71620 491956
.1519	.81676 09771 947680	.1569	.81757 34041 210347
6.1520	1.81677 72322 033429	6.1570	1.81758 96459 290731
.1521	.81679 34869 476967	.1571	.81760 58874 733195
.1522	.81680 97414 278382	.1572	.81762 21287 537824
.1523	.81682 59956 437758	.1573	.81763 83697 704704
.1524	.81684 22495 955182	.1574	.81765 46105 233920
6.1525	1.81685 85032 830739	6.1575	1.81767 08510 125559
.1526	.81687 47567 064515	.1576	.81768 70912 379706
.1527	.81689 10098 656597	.1577	.81770 33311 996447
.1528	.81690 72627 607070	.1578	.81771 95708 975866
.1529	.81692 35153 916020	.1579	.81773 58103 318051
6.1530	1.81693 97677 583533	6.1580	1.81775 20495 023086
.1531	.81695 60198 609694	.1581	.81776 82884 091058
.1532	.81697 22716 994590	.1582	.81778 45270 522051
.1533	.81698 85232 738306	.1583	.81780 07654 316152
.1534	.81700 47745 840928	.1584	.81781 70035 473446
6.1535	1.81702 10256 302543	6.1585	1.81783 32413 994019
.1536	.81703 72764 123235	.1586	.81784 94789 877956
.1537	.81705 35269 303092	.1587	.81786 57163 125344
.1538	.81706 97771 842197	.1588	.81788 19533 736267
.1539	.81708 60271 740638	.1589	.81789 81901 710811
6.1540	1.81710 22768 998501	6.1590	1.81791 44267 049062
.1541	.81711 85263 615870	.1591	.81793 06629 751106
.1542	.81713 47755 592832	.1592	.81794 68989 817028
.1543	.81715 10244 929473	.1593	.81796 31347 246913
.1544	.81716 72731 625879	.1594	.81797 93702 040848
6.1545	1.81718 35215 682134	6.1595	1.81799 56054 198917
.1546	.81719 97697 098326	.1596	.81801 18403 721207
.1547	.81721 60175 874539	.1597	.81802 80750 607804
.1548	.81723 22652 010860	.1598	.81804 43094 858791
.1549	.81724 85125 507375	.1599	.81806 05436 474256
6.1550		6.1600	

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

x	$\log_e x$	x	$\log_e x$
6.1600	1.81807 67775 454284	6.1650	1.81888 81366 163076
.1601	.81809 30111 798960	.1651	.81890 43570 849173
.1602	.81810 92445 508370	.1652	.81892 05772 904277
.1603	.81812 54776 582600	.1653	.81893 67972 328472
.1604	.81814 17105 021734	.1654	.81895 30169 121845
6.1605	1.81815 79430 825859	6.1655	1.81896 92363 284481
.1606	.81817 41753 995060	.1656	.81898 54554 816465
.1607	.81819 04074 529423	.1657	.81900 16743 717882
.1608	.81820 66392 429033	.1658	.81901 78929 988817
.1609	.81822 28707 693976	.1659	.81903 41113 629357
6.1610	1.81823 91020 324336	6.1660	1.81905 03294 639586
.1611	.81825 53330 320201	.1661	.81906 65473 019590
.1612	.81827 15637 681655	.1662	.81908 27648 769454
.1613	.81828 77942 408784	.1663	.81909 89821 889262
.1614	.81830 40244 501673	.1664	.81911 51992 379102
6.1615	1.81832 02543 960408	6.1665	1.81913 14160 239057
.1616	.81833 64840 785074	.1666	.81914 76325 469214
.1617	.81835 27134 975757	.1667	.81916 38488 069657
.1618	.81836 89426 532542	.1668	.81918 00648 040472
.1619	.81838 51715 455515	.1669	.81919 62805 381744
6.1620	1.81840 14001 744762	6.1670	1.81921 24960 093558
.1621	.81841 76285 400367	.1671	.81922 87112 175999
.1622	.81843 38566 422416	.1672	.81924 49261 629154
.1623	.81845 00844 810996	.1673	.81926 11408 453106
.1624	.81846 63120 566190	.1674	.81927 73552 647942
6.1625	1.81848 25393 688085	6.1675	1.81929 35694 213747
.1626	.81849 87664 176766	.1676	.81930 97833 150606
.1627	.81851 49932 032319	.1677	.81932 59969 458603
.1628	.81853 12197 254829	.1678	.81934 22103 137825
.1629	.81854 74459 844381	.1679	.81935 84234 188357
6.1630	1.81856 36719 801061	6.1680	1.81937 46362 610284
.1631	.81857 98977 124954	.1681	.81939 08488 403690
.1632	.81859 61231 816147	.1682	.81940 70611 568662
.1633	.81861 23483 874723	.1683	.81942 32732 105285
.1634	.81862 85733 300770	.1684	.81943 94850 013643
6.1635	1.81864 47980 094371	6.1685	1.81945 56965 293822
.1636	.81866 10224 255613	.1686	.81947 19077 945908
.1637	.81867 72465 784580	.1687	.81948 81187 969985
.1638	.81869 34704 681359	.1688	.81950 43295 366138
.1639	.81870 96940 946035	.1689	.81952 05400 134454
6.1640	1.81872 59174 578693	6.1690	1.81953 67502 275016
.1641	.81874 21405 579419	.1691	.81955 29601 787910
.1642	.81875 83633 948297	.1692	.81956 91698 673222
.1643	.81877 45859 685414	.1693	.81958 53792 931037
.1644	.81879 08082 790854	.1694	.81960 15884 561439
6.1645	1.81880 70303 264704	6.1695	1.81961 77973 564514
.1646	.81882 32521 107048	.1696	.81963 40059 940347
.1647	.81883 94736 317972	.1697	.81965 02143 689024
.1648	.81885 56948 897561	.1698	.81966 64224 810629
.1649	.81887 19158 845901	.1699	.81968 26303 305247
6.1650		6.1700	



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

x	$\log_e x$	x	$\log_e x$
6.1700	1.81969 88379 172964	6.1750	1.82050 88825 140409
.1701	.81971 50452 413866	.1751	.82052 50767 148979
.1702	.81973 12523 028036	.1752	.82054 12706 535071
.1703	.81974 74591 015560	.1753	.82055 74643 298768
.1704	.81976 36656 376524	.1754	.82057 36577 440156
6.1705	1.81977 98719 111012	6.1755	1.82058 98508 959320
.1706	.81979 60779 219109	.1756	.82060 60437 856345
.1707	.81981 22836 700902	.1757	.82062 22364 131316
.1708	.81982 84891 556474	.1758	.82063 84287 784317
.1709	.81984 46943 785911	.1759	.82065 46208 815433
6.1710	1.81986 08993 389298	6.1760	1.82067 08127 224750
.1711	.81987 71040 366720	.1761	.82068 70043 012353
.1712	.81989 33084 718263	.1762	.82070 31956 178326
.1713	.81990 95126 444011	.1763	.82071 93866 722753
.1714	.81992 57165 544049	.1764	.82073 55774 645721
6.1715	1.81994 19202 018463	6.1765	1.82075 17679 947314
.1716	.81995 81235 867338	.1766	.82076 79582 627616
.1717	.81997 43267 090758	.1767	.82078 41482 686713
.1718	.81999 05295 688809	.1768	.82080 03380 124690
.1719	.82000 67321 661576	.1769	.82081 65274 941631
6.1720	1.82002 29345 009144	6.1770	1.82083 27167 137621
.1721	.82003 91365 731598	.1771	.82084 89056 712745
.1722	.82005 53383 829023	.1772	.82086 50943 667089
.1723	.82007 15399 301504	.1773	.82088 12828 000736
.1724	.82008 77412 149127	.1774	.82089 74709 713772
6.1725	1.82010 39422 371975	6.1775	1.82091 36588 806281
.1726	.82012 01429 970135	.1776	.82092 98465 278349
.1727	.82013 63434 943691	.1777	.82094 60339 130059
.1728	.82015 25437 292729	.1778	.82096 22210 361498
.1729	.82016 87437 017333	.1779	.82097 84078 972750
6.1730	1.82018 49434 117588	6.1780	1.82099 45944 963900
.1731	.82020 11428 593580	.1781	.82101 07808 335032
.1732	.82021 73420 445394	.1782	.82102 69669 086231
.1733	.82023 35409 673114	.1783	.82104 31527 217582
.1734	.82024 97396 276825	.1784	.82105 93382 729171
6.1735	1.82026 59380 256613	6.1785	1.82107 55235 621081
.1736	.82028 21361 612562	.1786	.82109 17085 893397
.1737	.82029 83340 344758	.1787	.82110 78933 546205
.1738	.82031 45316 453286	.1788	.82112 40778 579589
.1739	.82033 07289 938230	.1789	.82114 02620 993634
6.1740	1.82034 69260 799676	6.1790	1.82115 64460 788425
.1741	.82036 31229 037708	.1791	.82117 26297 964046
.1742	.82037 93194 652411	.1792	.82118 88132 520583
.1743	.82039 55157 643871	.1793	.82120 49964 458119
.1744	.82041 17118 012173	.1794	.82122 11793 776740
6.1745	1.82042 79075 757400	6.1795	1.82123 73620 476531
.1746	.82044 41030 879640	.1796	.82125 35444 557576
.1747	.82046 02983 378975	.1797	.82126 97266 019960
.1748	.82047 64933 255492	.1798	.82128 59084 863768
.1749	.82049 26880 509275	.1799	.82130 20901 089084
6.1750		6.1800	

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

x	$\log_e x$	x	$\log_e x$
6.1800	1.82131 82714 695994	6.1850	1.82212 70058 444512
.1801	.82133 44525 684582	.1851	.82214 31738 624951
.1802	.82135 06334 054932	.1852	.82215 93416 191384
.1803	.82136 68139 807130	.1853	.82217 55091 143895
.1804	.82138 29942 941261	.1854	.82219 16763 482570
6.1805	1.82139 91743 457408	6.1855	1.82220 78433 207492
.1806	.82141 53541 355657	.1856	.82222 40100 318747
.1807	.82143 15336 636092	.1857	.82224 01764 816419
.1808	.82144 77129 298798	.1858	.82225 63426 700591
.1809	.82146 38919 343860	.1859	.82227 25085 971350
6.1810	1.82148 00706 771363	6.1860	1.82228 86742 628779
.1811	.82149 62491 581390	.1861	.82230 48396 672962
.1812	.82151 24273 774028	.1862	.82232 10048 103985
.1813	.82152 86053 349360	.1863	.82233 71696 921932
.1814	.82154 47830 307471	.1864	.82235 33343 126886
6.1815	1.82156 09604 648447	6.1865	1.82236 94986 718934
.1816	.82157 71376 372371	.1866	.82238 56627 698158
.1817	.82159 33145 479328	.1867	.82240 18266 064645
.1818	.82160 94911 969403	.1868	.82241 79901 818477
.1819	.82162 56675 842681	.1869	.82243 41534 959740
6.1820	1.82164 18437 099246	6.1870	1.82245 03165 488517
.1821	.82165 80195 739183	.1871	.82246 64793 404895
.1822	.82167 41951 762576	.1872	.82248 26418 708956
.1823	.82169 03705 169511	.1873	.82249 88041 400785
.1824	.82170 65455 960071	.1874	.82251 49661 480467
6.1825	1.82172 27204 134342	6.1875	1.82253 11278 948087
.1826	.82173 88949 692408	.1876	.82254 72893 803728
.1827	.82175 50692 634354	.1877	.82256 34506 047475
.1828	.82177 12432 960264	.1878	.82257 96115 679413
.1829	.82178 74170 670224	.1879	.82259 57722 699625
6.1830	1.82180 35905 764317	6.1880	1.82261 19327 108197
.1831	.82181 97638 242628	.1881	.82262 80928 905212
.1832	.82183 59368 105242	.1882	.82264 42528 090756
.1833	.82185 21095 352243	.1883	.82266 04124 664912
.1834	.82186 82819 983717	.1884	.82267 65718 627765
6.1835	1.82188 44541 999747	6.1885	1.82269 27309 979400
.1836	.82190 06261 400418	.1886	.82270 88898 719900
.1837	.82191 67978 185816	.1887	.82272 50484 849350
.1838	.82193 29692 356023	.1888	.82274 12068 367834
.1839	.82194 91403 911126	.1889	.82275 73649 275438
6.1840	1.82196 53112 851208	6.1890	1.82277 35227 572245
.1841	.82198 14819 176355	.1891	.82278 96803 258339
.1842	.82199 76522 886650	.1892	.82280 58376 333805
.1843	.82201 38223 982178	.1893	.82282 19946 798728
.1844	.82202 99922 463025	.1894	.82283 81514 653191
6.1845	1.82204 61618 329273	6.1895	1.82285 43079 897279
.1846	.82206 23311 581009	.1896	.82287 04642 531077
.1847	.82207 85002 218316	.1897	.82288 66202 554668
.1848	.82209 46690 241279	.1898	.82290 27759 968137
.1849	.82211 08375 649983	.1899	.82291 89314 771569
6.1850		6.1900	

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

x	$\log_e x$	x	$\log_e x$
6.1900	1.82293 50866 965047	6.1950	1.82374 25150 811058
.1901	.82295 12416 548657	.1951	.82375 86570 008646
.1902	.82296 73963 522482	.1952	.82377 47986 600661
.1903	.82298 35507 886606	.1953	.82379 09400 587187
.1904	.82299 97049 641115	.1954	.82380 70811 968307
6.1905	1.82301 58588 786091	6.1955	1.82382 32220 744105
.1906	.82303 20125 321621	.1956	.82383 93626 914667
.1907	.82304 81659 247787	.1957	.82385 55030 480075
.1908	.82306 43190 564675	.1958	.82387 16431 440414
.1909	.82308 04719 272368	.1959	.82388 77829 795769
6.1910	1.82309 66245 370951	6.1960	1.82390 39225 546222
.1911	.82311 27768 860508	.1961	.82392 00618 691859
.1912	.82312 89289 741123	.1962	.82393 62009 232762
.1913	.82314 50808 012881	.1963	.82395 23397 169018
.1914	.82316 12323 675866	.1964	.82396 84782 500708
6.1915	1.82317 73836 730162	6.1965	1.82398 46165 227919
.1916	.82319 35347 175854	.1966	.82400 07545 350732
.1917	.82320 96855 013025	.1967	.82401 68922 869234
.1918	.82322 58360 241760	.1968	.82403 30297 783507
.1919	.82324 19862 862144	.1969	.82404 91670 093636
6.1920	1.82325 81362 874260	6.1970	1.82406 53039 799704
.1921	.82327 42860 278193	.1971	.82408 14406 901797
.1922	.82329 04355 074026	.1972	.82409 75771 399997
.1923	.82330 65847 261845	.1973	.82411 37133 294389
.1924	.82332 27336 841734	.1974	.82412 98492 585057
6.1925	1.82333 88823 813776	6.1975	1.82414 59849 272085
.1926	.82335 50308 178056	.1976	.82416 21203 355557
.1927	.82337 11789 934658	.1977	.82417 82554 835557
.1928	.82338 73269 083666	.1978	.82419 43903 712169
.1929	.82340 34745 625165	.1979	.82421 05249 985477
6.1930	1.82341 96219 559239	6.1980	1.82422 66593 655565
.1931	.82343 57690 885971	.1981	.82424 27934 722517
.1932	.82345 19159 605447	.1982	.82425 89273 186417
.1933	.82346 80625 717750	.1983	.82427 50609 047349
.1934	.82348 42089 222965	.1984	.82429 11942 305397
6.1935	1.82350 03550 121176	6.1985	1.82430 73272 960645
.1936	.82351 65008 412466	.1986	.82432 34601 013177
.1937	.82353 26464 096921	.1987	.82433 95926 463077
.1938	.82354 87917 174623	.1988	.82435 57249 310428
.1939	.82356 49367 645659	.1989	.82437 18569 555316
6.1940	1.82358 10815 510111	6.1990	1.82438 79887 197823
.1941	.82359 72260 768063	.1991	.82440 41202 238035
.1942	.82361 33703 419601	.1992	.82442 02514 676034
.1943	.82362 95143 464808	.1993	.82443 63824 511904
.1944	.82364 56580 903767	.1994	.82445 25131 745731
6.1945	1.82366 18015 736565	6.1995	1.82446 86436 377597
.1946	.82367 79447 963284	.1996	.82448 47738 407586
.1947	.82369 40877 584008	.1997	.82450 09037 835783
.1948	.82371 02304 598823	.1998	.82451 70334 662272
.1949	.82372 63729 007811	.1999	.82453 31628 887136
6.1950		6.2000	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.2000	1.82454	92920	510459	6.2050	1.82535	54186	565705
.2001	.82456	54209	532325	.2051	.82537	15345	621639
.2002	.82458	15495	952818	.2052	.82538	76502	080391
.2003	.82459	76779	772023	.2053	.82540	37655	942043
.2004	.82461	38060	990022	.2054	.82541	98807	206681
6.2005	1.82462	99339	606900	6.2055	1.82543	59955	874388
.2006	.82464	60615	622741	.2056	.82545	21101	945248
.2007	.82466	21889	037628	.2057	.82546	82245	419343
.2008	.82467	83159	851646	.2058	.82548	43386	296759
.2009	.82469	44428	064878	.2059	.82550	04524	577578
6.2010	1.82471	05693	677409	6.2060	1.82551	65660	261885
.2011	.82472	66956	689322	.2061	.82553	26793	349762
.2012	.82474	28217	100701	.2062	.82554	87923	841294
.2013	.82475	89474	911629	.2063	.82556	49051	736564
.2014	.82477	50730	122192	.2064	.82558	10177	035657
6.2015	1.82479	11982	732472	6.2065	1.82559	71299	738655
.2016	.82480	73232	742554	.2066	.82561	32419	845642
.2017	.82482	34480	152520	.2067	.82562	93537	356702
.2018	.82483	95724	962457	.2068	.82564	54652	271919
.2019	.82485	56967	172446	.2069	.82566	15764	591376
6.2020	1.82487	18206	782572	6.2070	1.82567	76874	315157
.2021	.82488	79443	792919	.2071	.82569	37981	443345
.2022	.82490	40678	203570	.2072	.82570	99085	976025
.2023	.82492	01910	014610	.2073	.82572	60187	913279
.2024	.82493	63139	226122	.2074	.82574	21287	255192
6.2025	1.82495	24365	838190	6.2075	1.82575	82384	001846
.2026	.82496	85589	850898	.2076	.82577	43478	153327
.2027	.82498	46811	264330	.2077	.82579	04569	709716
.2028	.82500	08030	078569	.2078	.82580	65658	671098
.2029	.82501	69246	293699	.2079	.82582	26745	037557
6.2030	1.82503	30459	909805	6.2080	1.82583	87828	809176
.2031	.82504	91670	926969	.2081	.82585	48909	986039
.2032	.82506	52879	345276	.2082	.82587	09988	568229
.2033	.82508	14085	164810	.2083	.82588	71064	555829
.2034	.82509	75288	385654	.2084	.82590	32137	948924
6.2035	1.82511	36489	007892	6.2085	1.82591	93208	747597
.2036	.82512	97687	031607	.2086	.82593	54276	951932
.2037	.82514	58882	456885	.2087	.82595	15342	562012
.2038	.82516	20075	283807	.2088	.82596	76405	577920
.2039	.82517	81265	512459	.2089	.82598	37465	999741
6.2040	1.82519	42453	142924	6.2090	1.82599	98523	827557
.2041	.82521	03638	175285	.2091	.82601	59579	061453
.2042	.82522	64820	609627	.2092	.82603	20631	701512
.2043	.82524	26000	446033	.2093	.82604	81681	747818
.2044	.82525	87177	684587	.2094	.82606	42729	200453
6.2045	1.82527	48352	325372	6.2095	1.82608	03774	059502
.2046	.82529	09524	368473	.2096	.82609	64816	325048
.2047	.82530	70693	813973	.2097	.82611	25855	997175
.2048	.82532	31860	661956	.2098	.82612	86893	075966
.2049	.82533	93024	912506	.2099	.82614	47927	561504
6.2050				6.2100			

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

x	$\log_e x$	x	$\log_e x$
6.2100	1.82616 08959 453874	6.2150	1.82696 57249 626744
.2101	.82617 69988 753158	.2151	.82698 18149 378158
.2102	.82619 31015 459441	.2152	.82699 79046 540740
.2103	.82620 92039 572806	.2153	.82701 39941 114574
.2104	.82622 53061 093335	.2154	.82703 00833 099743
6.2105	1.82624 14080 021114	6.2155	1.82704 61722 496331
.2106	.82625 75096 356224	.2156	.82706 22609 304420
.2107	.82627 36110 098751	.2157	.82707 83493 524095
.2108	.82628 97121 248776	.2158	.82709 44375 155438
.2109	.82630 58129 806385	.2159	.82711 05254 198533
6.2110	1.82632 19135 771659	6.2160	1.82712 66130 653463
.2111	.82633 80139 144683	.2161	.82714 27004 520311
.2112	.82635 41139 925541	.2162	.82715 87875 799161
.2113	.82637 02138 114315	.2163	.82717 48744 490096
.2114	.82638 63133 711088	.2164	.82719 09610 593198
6.2115	1.82640 24126 715946	6.2165	1.82720 70474 108552
.2116	.82641 85117 128970	.2166	.82722 31335 036240
.2117	.82643 46104 950245	.2167	.82723 92193 376347
.2118	.82645 07090 179854	.2168	.82725 53049 128954
.2119	.82646 68072 817880	.2169	.82727 13902 294146
6.2120	1.82648 29052 864406	6.2170	1.82728 74752 872005
.2121	.82649 90030 319517	.2171	.82730 35600 862615
.2122	.82651 51005 183296	.2172	.82731 96446 266059
.2123	.82653 11977 455825	.2173	.82733 57289 082420
.2124	.82654 72947 137189	.2174	.82735 18129 311781
6.2125	1.82656 33914 227471	6.2175	1.82736 78966 954227
.2126	.82657 94878 726754	.2176	.82738 39802 009839
.2127	.82659 55840 635122	.2177	.82740 00634 478701
.2128	.82661 16799 952658	.2178	.82741 61464 360897
.2129	.82662 77756 679446	.2179	.82743 22291 656509
6.2130	1.82664 38710 815568	6.2180	1.82744 83116 365621
.2131	.82665 99662 361109	.2181	.82746 43938 488315
.2132	.82667 60611 316151	.2182	.82748 04758 024676
.2133	.82669 21557 680779	.2183	.82749 65574 974786
.2134	.82670 82501 455074	.2184	.82751 26389 338729
6.2135	1.82672 43442 639122	6.2185	1.82752 87201 116587
.2136	.82674 04381 233005	.2186	.82754 48010 308444
.2137	.82675 65317 236807	.2187	.82756 08816 914382
.2138	.82677 26250 650610	.2188	.82757 69620 934486
.2139	.82678 87181 474499	.2189	.82759 30422 368839
6.2140	1.82680 48109 708557	6.2190	1.82760 91221 217522
.2141	.82682 09035 352866	.2191	.82762 52017 480621
.2142	.82683 69958 407511	.2192	.82764 12811 158217
.2143	.82685 30878 872575	.2193	.82765 73602 250394
.2144	.82686 91796 748140	.2194	.82767 34390 757235
6.2145	1.82688 52712 034291	6.2195	1.82768 95176 678823
.2146	.82690 13624 731111	.2196	.82770 55960 015241
.2147	.82691 74534 838683	.2197	.82772 16740 766573
.2148	.82693 35442 357090	.2198	.82773 77518 932902
.2149	.82694 96347 286416	.2199	.82775 38294 514310
6.2150		6.2200	

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

x	$\log_e x$	x	$\log_e x$
6.2200	1.82776 99067 510881	6.2250	1.82857 34423 507713
.2201	.82778 59837 922698	.2251	.82858 95064 787706
.2202	.82780 20605 749844	.2252	.82860 55703 487179
.2203	.82781 81370 992402	.2253	.82862 16339 606214
.2204	.82783 42133 650455	.2254	.82863 76973 144894
6.2205	1.82785 02893 724086	6.2255	1.82865 37604 103302
.2206	.82786 63651 213379	.2256	.82866 98232 481521
.2207	.82788 24406 118417	.2257	.82868 58858 279634
.2208	.82789 85158 439282	.2258	.82870 19481 497723
.2209	.82791 45908 176058	.2259	.82871 80102 135873
6.2210	1.82793 06655 328827	6.2260	1.82873 40720 194164
.2211	.82794 67399 897674	.2261	.82875 01335 672681
.2212	.82796 28141 882680	.2262	.82876 61948 571507
.2213	.82797 88881 283929	.2263	.82878 22558 890723
.2214	.82799 49618 101504	.2264	.82879 83166 630414
6.2215	1.82801 10352 335489	6.2265	1.82881 43771 790661
.2216	.82802 71083 985965	.2266	.82883 04374 371548
.2217	.82804 31813 053017	.2267	.82884 64974 373157
.2218	.82805 92539 536726	.2268	.82886 25571 795572
.2219	.82807 53263 437177	.2269	.82887 86166 638875
6.2220	1.82809 13984 754453	6.2270	1.82889 46758 903149
.2221	.82810 74703 488635	.2271	.82891 07348 588477
.2222	.82812 35419 639809	.2272	.82892 67935 694942
.2223	.82813 96133 208055	.2273	.82894 28520 222626
.2224	.82815 56844 193458	.2274	.82895 89102 171613
6.2225	1.82817 17552 596100	6.2275	1.82897 49681 541984
.2226	.82818 78258 416065	.2276	.82899 10258 333824
.2227	.82820 38961 653435	.2277	.82900 70832 547215
.2228	.82821 99662 308294	.2278	.82902 31404 182239
.2229	.82823 60360 380724	.2279	.82903 91973 238979
6.2230	1.82825 21055 870808	6.2280	1.82905 52539 717519
.2231	.82826 81748 778630	.2281	.82907 13103 617941
.2232	.82828 42439 104273	.2282	.82908 73664 940327
.2233	.82830 03126 847819	.2283	.82910 34223 684761
.2234	.82831 63812 009351	.2284	.82911 94779 851326
6.2235	1.82833 24494 588952	6.2285	1.82913 55333 440103
.2236	.82834 85174 586706	.2286	.82915 15884 451177
.2237	.82836 45852 002696	.2287	.82916 76432 884629
.2238	.82838 06526 837003	.2288	.82918 36978 740542
.2239	.82839 67199 089712	.2289	.82919 97522 019000
6.2240	1.82841 27868 760905	6.2290	1.82921 58062 720085
.2241	.82842 88535 850665	.2291	.82923 18600 843879
.2242	.82844 49200 359075	.2292	.82924 79136 390466
.2243	.82846 09862 286218	.2293	.82926 39669 359928
.2244	.82847 70521 632178	.2294	.82928 00199 752348
6.2245	1.82849 31178 397036	6.2295	1.82929 60727 567809
.2246	.82850 91832 580876	.2296	.82931 21252 806393
.2247	.82852 52484 183781	.2297	.82932 81775 468183
.2248	.82854 13133 205833	.2298	.82934 42295 553262
.2249	.82855 73779 647116	.2299	.82936 02813 061713
6.2250		6.2300	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.2300	1.82937	63327	993618	6.2350	1.83017	85791	319998
.2301	.82939	23840	349060	.2351	.83019	46174	957662
.2302	.82940	84350	128121	.2352	.83021	06556	023077
.2303	.82942	44857	330886	.2353	.83022	66934	516325
.2304	.82944	05361	957435	.2354	.83024	27310	437487
6.2305	1.82945	65864	007852	6.2355	1.83025	87683	786648
.2306	.82947	26363	482220	.2356	.83027	48054	563888
.2307	.82948	86860	380621	.2357	.83029	08422	769291
.2308	.82950	47354	703137	.2358	.83030	68788	402939
.2309	.82952	07846	449853	.2359	.83032	29151	464915
6.2310	1.82953	68335	620849	6.2360	1.83033	89511	955301
.2311	.82955	28822	216210	.2361	.83035	49869	874179
.2312	.82956	89306	236017	.2362	.83037	10225	221633
.2313	.82958	49787	680354	.2363	.83038	70577	997743
.2314	.82960	10266	549302	.2364	.83040	30928	202594
6.2315	1.82961	70742	842945	6.2365	1.83041	91275	836268
.2316	.82963	31216	561365	.2366	.83043	51620	898846
.2317	.82964	91687	704645	.2367	.83045	11963	390411
.2318	.82966	52156	272868	.2368	.83046	72303	311046
.2319	.82968	12622	266116	.2369	.83048	32640	660834
6.2320	1.82969	73085	684471	6.2370	1.83049	92975	439856
.2321	.82971	33546	528017	.2371	.83051	53307	648195
.2322	.82972	94004	796837	.2372	.83053	13637	285933
.2323	.82974	54460	491012	.2373	.83054	73964	353154
.2324	.82976	14913	610625	.2374	.83056	34288	849939
6.2325	1.82977	75364	155759	6.2375	1.83057	94610	776371
.2326	.82979	35812	126497	.2376	.83059	54930	132531
.2327	.82980	96257	522921	.2377	.83061	15246	918504
.2328	.82982	56700	345113	.2378	.83062	75561	134370
.2329	.82984	17140	593157	.2379	.83064	35872	780213
6.2330	1.82985	77578	267135	6.2380	1.83065	96181	856115
.2331	.82987	38013	367130	.2381	.83067	56488	362158
.2332	.82988	98445	893224	.2382	.83069	16792	298425
.2333	.82990	58875	845499	.2383	.83070	77093	664997
.2334	.82992	19303	224039	.2384	.83072	37392	461958
6.2335	1.82993	79728	028926	6.2385	1.83073	97688	689390
.2336	.82995	40150	260242	.2386	.83075	57982	347375
.2337	.82997	00569	918071	.2387	.83077	18273	435995
.2338	.82998	60987	002493	.2388	.83078	78561	955333
.2339	.83000	21401	513594	.2389	.83080	38847	905472
6.2340	1.83001	81813	451453	6.2390	1.83081	99131	286493
.2341	.83003	42222	816156	.2391	.83083	59412	098479
.2342	.83005	02629	607783	.2392	.83085	19690	341512
.2343	.83006	63033	826417	.2393	.83086	79966	015675
.2344	.83008	23435	472141	.2394	.83088	40239	121050
6.2345	1.83009	83834	545038	6.2395	1.83090	00509	657720
.2346	.83011	44231	045190	.2396	.83091	60777	625766
.2347	.83013	04624	972679	.2397	.83093	21043	025271
.2348	.83014	65016	327589	.2398	.83094	81305	856317
.2349	.83016	25405	110001	.2399	.83096	41566	118987
6.2350				6.2400			

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

x	$\log_e x$	x	$\log_e x$
6.2400	1.83098 01823 813363	6.2450	1.83178 11435 775410
.2401	.83099 62078 939527	.2451	.83179 71562 595855
.2402	.83101 22331 497562	.2452	.83181 31686 852282
.2403	.83102 82581 487550	.2453	.83182 91808 544771
.2404	.83104 42828 909573	.2454	.83184 51927 673406
6.2405	1.83106 03073 763714	6.2455	1.83186 12044 238269
.2406	.83107 63316 050054	.2456	.83187 72158 239441
.2407	.83109 23555 768676	.2457	.83189 32269 677005
.2408	.83110 83792 919663	.2458	.83190 92378 551043
.2409	.83112 44027 503097	.2459	.83192 52484 861637
6.2410	1.83114 04259 519059	6.2460	1.83194 12588 608868
.2411	.83115 64488 967633	.2461	.83195 72689 792820
.2412	.83117 24715 848900	.2462	.83197 32788 413574
.2413	.83118 84940 162944	.2463	.83198 92884 471212
.2414	.83120 45161 909845	.2464	.83200 52977 965816
6.2415	1.83122 05381 089686	6.2465	1.83202 13068 897469
.2416	.83123 65597 702550	.2466	.83203 73157 266252
.2417	.83125 25811 748519	.2467	.83205 33243 072247
.2418	.83126 86023 227675	.2468	.83206 93326 315537
.2419	.83128 46232 140100	.2469	.83208 53406 996203
6.2420	1.83130 06438 485877	6.2470	1.83210 13485 114329
.2421	.83131 66642 265087	.2471	.83211 73560 669994
.2422	.83133 26843 477814	.2472	.83213 33633 663283
.2423	.83134 87042 124139	.2473	.83214 93704 094276
.2424	.83136 47238 204144	.2474	.83216 53771 963055
6.2425	1.83138 07431 717912	6.2475	1.83218 13837 269704
.2426	.83139 67622 665525	.2476	.83219 73900 014303
.2427	.83141 27811 047065	.2477	.83221 33960 196935
.2428	.83142 87996 862615	.2478	.83222 94017 817682
.2429	.83144 48180 112256	.2479	.83224 54072 876626
6.2430	1.83146 08360 796071	6.2480	1.83226 14125 373848
.2431	.83147 68538 914141	.2481	.83227 74175 309432
.2432	.83149 28714 466550	.2482	.83229 34222 683458
.2433	.83150 88887 453379	.2483	.83230 94267 496009
.2434	.83152 49057 874711	.2484	.83232 54309 747167
6.2435	1.83154 09225 730628	6.2485	1.83234 14349 437013
.2436	.83155 69391 021211	.2486	.83235 74386 565630
.2437	.83157 29553 746543	.2487	.83237 34421 133100
.2438	.83158 89713 906707	.2488	.83238 94453 139505
.2439	.83160 49871 501784	.2489	.83240 54482 584926
6.2440	1.83162 10026 531856	6.2490	1.83242 14509 469446
.2441	.83163 70178 997007	.2491	.83243 74533 793147
.2442	.83165 30328 897317	.2492	.83245 34555 556110
.2443	.83166 90476 232869	.2493	.83246 94574 758418
.2444	.83168 50621 003745	.2494	.83248 54591 400152
6.2445	1.83170 10763 210028	6.2495	1.83250 14605 481395
.2446	.83171 70902 851799	.2496	.83251 74617 002227
.2447	.83173 31039 929140	.2497	.83253 34625 962733
.2448	.83174 91174 442135	.2498	.83254 94632 362992
.2449	.83176 51306 390864	.2499	.83256 54636 203088
6.2450		6.2500	



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

x	$\log_e x$	x	$\log_e x$
6.2500	1.83258 14637 483101	6.2550	1.83338 11439 188745
.2501	.83259 74636 203115	.2551	.83339 71310 013122
.2502	.83261 34632 363211	.2552	.83341 31178 281672
.2503	.83262 94625 963470	.2553	.83342 91043 994477
.2504	.83264 54617 003975	.2554	.83344 50907 151618
6.2505	1.83266 14605 484808	6.2555	1.83346 10767 753176
.2506	.83267 74591 406050	.2556	.83347 70625 799235
.2507	.83269 34574 767784	.2557	.83349 30481 289875
.2508	.83270 94555 570091	.2558	.83350 90334 225178
.2509	.83272 54533 813054	.2559	.83352 50184 605225
6.2510	1.83274 14509 496753	6.2560	1.83354 10032 430100
.2511	.83275 74482 621271	.2561	.83355 69877 699882
.2512	.83277 34453 186691	.2562	.83357 29720 414654
.2513	.83278 94421 193093	.2563	.83358 89560 574497
.2514	.83280 54386 640560	.2564	.83360 49398 179494
6.2515	1.83282 14349 529173	6.2565	1.83362 09233 229726
.2516	.83283 74309 859015	.2566	.83363 69065 725274
.2517	.83285 34267 630166	.2567	.83365 28895 666220
.2518	.83286 94222 842710	.2568	.83366 88723 052646
.2519	.83288 54175 496728	.2569	.83368 48547 884634
6.2520	1.83290 14125 592302	6.2570	1.83370 08370 162264
.2521	.83291 74073 129513	.2571	.83371 68189 885620
.2522	.83293 34018 108444	.2572	.83373 28007 054782
.2523	.83294 93960 529176	.2573	.83374 87821 669832
.2524	.83296 53900 391791	.2574	.83376 47633 730851
6.2525	1.83298 13837 696371	6.2575	1.83378 07443 237922
.2526	.83299 73772 442997	.2576	.83379 67250 191126
.2527	.83301 33704 631753	.2577	.83381 27054 590545
.2528	.83302 93634 262719	.2578	.83382 86856 436259
.2529	.83304 53561 335977	.2579	.83384 46655 728352
6.2530	1.83306 13485 851609	6.2580	1.83386 06452 466904
.2531	.83307 73407 809697	.2581	.83387 66246 651997
.2532	.83309 33327 210322	.2582	.83389 26038 283713
.2533	.83310 93244 053567	.2583	.83390 85827 362132
.2534	.83312 53158 339513	.2584	.83392 45613 887338
6.2535	1.83314 13070 068242	6.2585	1.83394 05397 859411
.2536	.83315 72979 239836	.2586	.83395 65179 278434
.2537	.83317 32885 854377	.2587	.83397 24958 144486
.2538	.83318 92789 911946	.2588	.83398 84734 457651
.2539	.83320 52691 412625	.2589	.83400 44508 218010
6.2540	1.83322 12590 356495	6.2590	1.83402 04279 425644
.2541	.83323 72486 743640	.2591	.83403 64048 080635
.2542	.83325 32380 574140	.2592	.83405 23814 183065
.2543	.83326 92271 848077	.2593	.83406 83577 733014
.2544	.83328 52160 565533	.2594	.83408 43338 730565
6.2545	1.83330 12046 726590	6.2595	1.83410 03097 175799
.2546	.83331 71930 331329	.2596	.83411 62853 068798
.2547	.83333 31811 379832	.2597	.83413 22606 409643
.2548	.83334 91689 872182	.2598	.83414 82357 198416
.2549	.83336 51565 808458	.2599	.83416 42105 435198
6.2550		6.2600	

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

x	$\log_e x$	x	$\log_e x$
6.2600	1.83418 01851 120072	6.2650	1.83497 85883 480316
.2601	.83419 61594 253117	.2651	.83499 45499 125845
.2602	.83421 21334 834416	.2652	.83501 05112 223699
.2603	.83422 81072 864051	.2653	.83502 64722 773960
.2604	.83424 40808 342103	.2654	.83504 24330 776709
6.2605	1.83426 00541 268653	6.2655	1.83505 83936 232027
.2606	.83427 60271 643783	.2656	.83507 43539 139995
.2607	.83429 19999 467575	.2657	.83509 03139 500695
.2608	.83430 79724 740110	.2658	.83510 62737 314209
.2609	.83432 39447 461469	.2659	.83512 22332 580616
6.2610	1.83433 99167 631734	6.2660	1.83513 81925 300000
.2611	.83435 58885 250986	.2661	.83515 41515 472440
.2612	.83437 18600 319308	.2662	.83517 01103 098019
.2613	.83438 78312 836780	.2663	.83518 60688 176818
.2614	.83440 38022 803484	.2664	.83520 20270 708917
6.2615	1.83441 97730 219501	6.2665	1.83521 79850 694399
.2616	.83443 57435 084913	.2666	.83523 39428 133344
.2617	.83445 17137 399802	.2667	.83524 99003 025834
.2618	.83446 76837 164248	.2668	.83526 58575 371950
.2619	.83448 36534 378333	.2669	.83528 18145 171773
6.2620	1.83449 96229 042140	6.2670	1.83529 77712 425384
.2621	.83451 55921 155748	.2671	.83531 37277 132866
.2622	.83453 15610 719240	.2672	.83532 96839 294298
.2623	.83454 75297 732697	.2673	.83534 56398 909763
.2624	.83456 34982 196200	.2674	.83536 15955 979341
6.2625	1.83457 94664 109832	6.2675	1.83537 75510 503114
.2626	.83459 54343 473673	.2676	.83539 35062 481163
.2627	.83461 14020 287804	.2677	.83540 94611 913569
.2628	.83462 73694 552308	.2678	.83542 54158 800414
.2629	.83464 33366 267266	.2679	.83544 13703 141779
6.2630	1.83465 93035 432758	6.2680	1.83545 73244 937744
.2631	.83467 52702 048867	.2681	.83547 32784 188391
.2632	.83469 12366 115674	.2682	.83548 92320 893802
.2633	.83470 72027 633260	.2683	.83550 51855 054058
.2634	.83472 31686 601707	.2684	.83552 11386 669239
6.2635	1.83473 91343 021096	6.2685	1.83553 70915 739427
.2636	.83475 50996 891508	.2686	.83555 30442 264704
.2637	.83477 10648 213025	.2687	.83556 89966 245149
.2638	.83478 70296 985729	.2688	.83558 49487 680846
.2639	.83480 29943 209700	.2689	.83560 09006 571874
6.2640	1.83481 89586 885020	6.2690	1.83561 68522 918315
.2641	.83483 49228 011770	.2691	.83563 28036 720250
.2642	.83485 08866 590032	.2692	.83564 87547 977760
.2643	.83486 68502 619888	.2693	.83566 47056 690927
.2644	.83488 28136 101418	.2694	.83568 06562 859831
6.2645	1.83489 87767 034703	6.2695	1.83569 66066 484555
.2646	.83491 47395 419826	.2696	.83571 25567 565178
.2647	.83493 07021 256867	.2697	.83572 85066 101782
.2648	.83494 66644 545909	.2698	.83574 44562 094449
.2649	.83496 26265 287031	.2699	.83576 04055 543259
6.2650		6.2700	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.2700	1.83577	63546	448293	6.2750	1.83657	34850	178476
.2701	.83579	23034	809633	.2751	.83658	94211	458469
.2702	.83580	82520	627361	.2752	.83660	53570	198901
.2703	.83582	42003	901556	.2753	.83662	12926	399852
.2704	.83584	01484	632300	.2754	.83663	72280	061405
6.2705	1.83585	60962	819674	6.2755	1.83665	31631	183638
.2706	.83587	20438	463760	.2756	.83666	90979	766634
.2707	.83588	79911	564638	.2757	.83668	50325	810474
.2708	.83590	39382	122389	.2758	.83670	09669	315238
.2709	.83591	98850	137096	.2759	.83671	69010	281007
6.2710	1.83593	58315	608838	6.2760	1.83673	28348	707862
.2711	.83595	17778	537697	.2761	.83674	87684	595884
.2712	.83596	77238	923754	.2762	.83676	47017	945154
.2713	.83598	36696	767090	.2763	.83678	06348	755753
.2714	.83599	96152	067786	.2764	.83679	65677	027761
6.2715	1.83601	55604	825923	6.2765	1.83681	25002	761260
.2716	.83603	15055	041583	.2766	.83682	84325	956331
.2717	.83604	74502	714846	.2767	.83684	43646	613054
.2718	.83606	33947	845794	.2768	.83686	02964	731511
.2719	.83607	93390	434507	.2769	.83687	62280	311781
6.2720	1.83609	52830	481067	6.2770	1.83689	21593	353947
.2721	.83611	12267	985555	.2771	.83690	80903	858088
.2722	.83612	71702	948051	.2772	.83692	40211	824286
.2723	.83614	31135	368637	.2773	.83693	99517	252622
.2724	.83615	90565	247394	.2774	.83695	58820	143177
6.2725	1.83617	49992	584403	6.2775	1.83697	18120	496030
.2726	.83619	09417	379745	.2776	.83698	77418	311264
.2727	.83620	68839	633501	.2777	.83700	36713	588959
.2728	.83622	28259	345751	.2778	.83701	96006	329196
.2729	.83623	87676	516578	.2779	.83703	55296	532055
6.2730	1.83625	47091	146062	6.2780	1.83705	14584	197618
.2731	.83627	06503	234284	.2781	.83706	73869	325965
.2732	.83628	65912	781325	.2782	.83708	33151	917178
.2733	.83630	25319	787267	.2783	.83709	92431	971337
.2734	.83631	84724	252189	.2784	.83711	51709	488522
6.2735	1.83633	44126	176174	6.2785	1.83713	10984	468815
.2736	.83635	03525	559301	.2786	.83714	70256	912297
.2737	.83636	62922	401653	.2787	.83716	29526	819048
.2738	.83638	22316	703310	.2788	.83717	88794	189148
.2739	.83639	81708	464354	.2789	.83719	48059	022680
6.2740	1.83641	41097	684864	6.2790	1.83721	07321	319724
.2741	.83643	00484	364923	.2791	.83722	66581	080360
.2742	.83644	59868	504610	.2792	.83724	25838	304669
.2743	.83646	19250	104008	.2793	.83725	85092	992732
.2744	.83647	78629	163197	.2794	.83727	44345	144630
6.2745	1.83649	38005	682258	6.2795	1.83729	03594	760444
.2746	.83650	97379	661271	.2796	.83730	62841	840254
.2747	.83652	56751	100319	.2797	.83732	22086	384141
.2748	.83654	16119	999482	.2798	.83733	81328	392186
.2749	.83655	75486	358840	.2799	.83735	40567	864470
6.2750				6.2800			

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

x	$\log_e x$	x	$\log_e x$
6.2800	1.83736 99804 801073	6.2850	1.83816 58420 422107
.2801	.83738 59039 202076	.2851	.83818 17528 145995
.2802	.83740 18271 067561	.2852	.83819 76633 338397
.2803	.83741 77500 397607	.2853	.83821 35735 999392
.2804	.83743 36727 192295	.2854	.83822 94836 129062
6.2805	1.83744 95951 451707	6.2855	1.83824 53933 727487
.2806	.83746 55173 175922	.2856	.83826 13028 794748
.2807	.83748 14392 365022	.2857	.83827 72121 330925
.2808	.83749 73609 019087	.2858	.83829 31211 336099
.2809	.83751 32823 138199	.2859	.83830 90298 810350
6.2810	1.83752 92034 722437	6.2860	1.83832 49383 753759
.2811	.83754 51243 771883	.2861	.83834 08466 166406
.2812	.83756 10450 286617	.2862	.83835 67546 048372
.2813	.83757 69654 266720	.2863	.83837 26623 399737
.2814	.83759 28855 712272	.2864	.83838 85698 220583
6.2815	1.83760 88054 623355	6.2865	1.83840 44770 510988
.2816	.83762 47251 000049	.2866	.83842 03840 271035
.2817	.83764 06444 842434	.2867	.83843 62907 500803
.2818	.83765 65636 150592	.2868	.83845 21972 200373
.2819	.83767 24824 924603	.2869	.83846 81034 369825
6.2820	1.83768 84011 164548	6.2870	1.83848 40094 009240
.2821	.83770 43194 870507	.2871	.83849 99151 118699
.2822	.83772 02376 042562	.2872	.83851 58205 698281
.2823	.83773 61554 680792	.2873	.83853 17257 748068
.2824	.83775 20730 785278	.2874	.83854 76307 268139
6.2825	1.83776 79904 356102	6.2875	1.83856 35354 258576
.2826	.83778 39075 393343	.2876	.83857 94398 719458
.2827	.83779 98243 897083	.2877	.83859 53440 650867
.2828	.83781 57409 867402	.2878	.83861 12480 052882
.2829	.83783 16573 304381	.2879	.83862 71516 925584
6.2830	1.83784 75734 208100	6.2880	1.83864 30551 269054
.2831	.83786 34892 578640	.2881	.83865 89583 083372
.2832	.83787 94048 416081	.2882	.83867 48612 368618
.2833	.83789 53201 720505	.2883	.83869 07639 124873
.2834	.83791 12352 491992	.2884	.83870 66663 352218
6.2835	1.83792 71500 730622	6.2885	1.83872 25685 050732
.2836	.83794 30646 436476	.2886	.83873 84704 220496
.2837	.83795 89789 609635	.2887	.83875 43720 861591
.2838	.83797 48930 250180	.2888	.83877 02734 974097
.2839	.83799 08068 358190	.2889	.83878 61746 558094
6.2840	1.83800 67203 933747	6.2890	1.83880 20755 613663
.2841	.83802 26336 976931	.2891	.83881 79762 140884
.2842	.83803 85467 487823	.2892	.83883 38766 139838
.2843	.83805 44595 466503	.2893	.83884 97767 610605
.2844	.83807 03720 913053	.2894	.83886 56766 553266
6.2845	1.83808 62843 827551	6.2895	1.83888 15762 967900
.2846	.83810 21964 210080	.2896	.83889 74756 854588
.2847	.83811 81082 060719	.2897	.83891 33748 213411
.2848	.83813 40197 379550	.2898	.83892 92737 044449
.2849	.83814 99310 166653	.2899	.83894 51723 347783
6.2850		6.2900	

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

x	$\log_e x$	x	$\log_e x$
6.2900	1.83896 10707 123492	6.2950	1.83975 56674 963105
.2901	.83897 69688 371657	.2951	.83977 15529 936460
.2902	.83899 28667 092358	.2952	.83978 74382 386366
.2903	.83900 87643 285677	.2953	.83980 33232 312901
.2904	.83902 46616 951692	.2954	.83981 92079 716146
6.2905	1.83904 05588 090485	6.2955	1.83983 50924 596182
.2906	.83905 64556 702136	.2956	.83985 09766 953088
.2907	.83907 23522 786726	.2957	.83986 68606 786945
.2908	.83908 82486 344333	.2958	.83988 27444 097833
.2909	.83910 41447 375040	.2959	.83989 86278 885831
6.2910	1.83912 00405 878926	6.2960	1.83991 45111 151021
.2911	.83913 59361 856071	.2961	.83993 03940 893482
.2912	.83915 18315 306557	.2962	.83994 62768 113294
.2913	.83916 77266 230462	.2963	.83996 21592 810538
.2914	.83918 36214 627868	.2964	.83997 80414 985293
6.2915	1.83919 95160 498855	6.2965	1.83999 39234 637640
.2916	.83921 54103 843504	.2966	.84000 98051 767659
.2917	.83923 13044 661893	.2967	.84002 56866 375430
.2918	.83924 71982 954105	.2968	.84004 15678 461033
.2919	.83926 30918 720218	.2969	.84005 74488 024549
6.2920	1.83927 89851 960314	6.2970	1.84007 33295 066056
.2921	.83929 48782 674472	.2971	.84008 92099 585636
.2922	.83931 07710 862774	.2972	.84010 50901 583369
.2923	.83932 66636 525299	.2973	.84012 09701 059334
.2924	.83934 25559 662127	.2974	.84013 68498 013612
6.2925	1.83935 84480 273339	6.2975	1.84015 27292 446282
.2926	.83937 43398 359015	.2976	.84016 86084 357425
.2927	.83939 02313 919235	.2977	.84018 44873 747122
.2928	.83940 61226 954080	.2978	.84020 03660 615451
.2929	.83942 20137 463630	.2979	.84021 62444 962493
6.2930	1.83943 79045 447965	6.2980	1.84023 21226 788329
.2931	.83945 37950 907166	.2981	.84024 80006 093038
.2932	.83946 96853 841312	.2982	.84026 38782 876700
.2933	.83948 55754 250484	.2983	.84027 97557 139395
.2934	.83950 14652 134762	.2984	.84029 56328 881204
6.2935	1.83951 73547 494226	6.2985	1.84031 15098 102206
.2936	.83953 32440 328957	.2986	.84032 73864 802482
.2937	.83954 91330 639035	.2987	.84034 32628 982111
.2938	.83956 50218 424540	.2988	.84035 91390 641173
.2939	.83958 09103 685552	.2989	.84037 50149 779750
6.2940	1.83959 67986 422151	6.2990	1.84039 08906 397920
.2941	.83961 26866 634419	.2991	.84040 67660 495763
.2942	.83962 85744 322434	.2992	.84042 26412 073360
.2943	.83964 44619 486277	.2993	.84043 85161 130791
.2944	.83966 03492 126029	.2994	.84045 43907 668135
6.2945	1.83967 62362 241769	6.2995	1.84047 02651 685474
.2946	.83969 21229 833578	.2996	.84048 61393 182886
.2947	.83970 80094 901536	.2997	.84050 20132 160451
.2948	.83972 38957 445723	.2998	.84051 78868 618250
.2949	.83973 97817 466219	.2999	.84053 37602 556363
6.2950		6.3000	

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

x	$\log_e x$	x	$\log_e x$
6.3000	1.84054 96333 974870	6.3050	1.84134 29694 168829
.3001	.84056 55062 873850	.3051	.84135 88297 193392
.3002	.84058 13789 253384	.3052	.84137 46897 702503
.3003	.84059 72513 113552	.3053	.84139 05495 696241
.3004	.84061 31234 454433	.3054	.84140 64091 174688
6.3005	1.84062 89953 276108	6.3055	1.84142 22684 137921
.3006	.84064 48669 578656	.3056	.84143 81274 586022
.3007	.84066 07383 362158	.3057	.84145 39862 519069
.3008	.84067 66094 626694	.3058	.84146 98447 937144
.3009	.84069 24803 372342	.3059	.84148 57030 840324
6.3010	1.84070 83509 599184	6.3060	1.84150 15611 228691
.3011	.84072 42213 307300	.3061	.84151 74189 102323
.3012	.84074 00914 496769	.3062	.84153 32764 461302
.3013	.84075 59613 167671	.3063	.84154 91337 305705
.3014	.84077 18309 320086	.3064	.84156 49907 635614
6.3015	1.84078 77002 954094	6.3065	1.84158 08475 451108
.3016	.84080 35694 069775	.3066	.84159 67040 752267
.3017	.84081 94382 667209	.3067	.84161 25603 539169
.3018	.84083 53068 746476	.3068	.84162 84163 811896
.3019	.84085 11752 307656	.3069	.84164 42721 570527
6.3020	1.84086 70433 350829	6.3070	1.84166 01276 815142
.3021	.84088 29111 876074	.3071	.84167 59829 545819
.3022	.84089 87787 883471	.3072	.84169 18379 762640
.3023	.84091 46461 373101	.3073	.84170 76927 465684
.3024	.84093 05132 345044	.3074	.84172 35472 655030
6.3025	1.84094 63800 799378	6.3075	1.84173 94015 330758
.3026	.84096 22466 736185	.3076	.84175 52555 492947
.3027	.84097 81130 155544	.3077	.84177 11093 141679
.3028	.84099 39791 057534	.3078	.84178 69628 277032
.3029	.84100 98449 442237	.3079	.84180 28160 899085
6.3030	1.84102 57105 309731	6.3080	1.84181 86691 007920
.3031	.84104 15758 660096	.3081	.84183 45218 603614
.3032	.84105 74409 493413	.3082	.84185 03743 686249
.3033	.84107 33057 809761	.3083	.84186 62266 255903
.3034	.84108 91703 609220	.3084	.84188 20786 312656
6.3035	1.84110 50346 891870	6.3085	1.84189 79303 856589
.3036	.84112 08987 657791	.3086	.84191 37818 887780
.3037	.84113 67625 907063	.3087	.84192 96331 406309
.3038	.84115 26261 639765	.3088	.84194 54841 412257
.3039	.84116 84894 855977	.3089	.84196 13348 905702
6.3040	1.84118 43525 555780	6.3090	1.84197 71853 886724
.3041	.84120 02153 739253	.3091	.84199 30356 355403
.3042	.84121 60779 406475	.3092	.84200 88856 311819
.3043	.84123 19402 557527	.3093	.84202 47353 756051
.3044	.84124 78023 192489	.3094	.84204 05848 688179
6.3045	1.84126 36641 311440	6.3095	1.84205 64341 108283
.3046	.84127 95256 914460	.3096	.84207 22831 016441
.3047	.84129 53870 001630	.3097	.84208 81318 412734
.3048	.84131 12480 573027	.3098	.84210 39803 297242
.3049	.84132 71088 628734	.3099	.84211 98285 670043
6.3050		6.3100	

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

x	$\log_e x$	x	$\log_e x$
6.3100	1.84213 56765 531218	6.3150	1.84292 77558 024544
.3101	.84215 15242 880846	.3151	.84294 35909 898246
.3102	.84216 73717 719007	.3152	.84295 94259 264456
.3103	.84218 32190 045780	.3153	.84297 52606 123254
.3104	.84219 90659 861245	.3154	.84299 10950 474718
6.3105	1.84221 49127 165482	6.3155	1.84300 69292 318929
.3106	.84223 07591 958570	.3156	.84302 27631 655965
.3107	.84224 66054 240589	.3157	.84303 85968 485907
.3108	.84226 24514 011618	.3158	.84305 44302 808833
.3109	.84227 82971 271736	.3159	.84307 02634 624823
6.3110	1.84229 41426 021025	6.3160	1.84308 60963 933957
.3111	.84230 99878 259562	.3161	.84310 19290 736313
.3112	.84232 58327 987428	.3162	.84311 77615 031971
.3113	.84234 16775 204702	.3163	.84313 35936 821010
.3114	.84235 75219 911464	.3164	.84314 94256 103511
6.3115	1.84237 33662 107793	6.3165	1.84316 52572 879551
.3116	.84238 92101 793769	.3166	.84318 10887 149211
.3117	.84240 50538 969471	.3167	.84319 69198 912570
.3118	.84242 08973 634979	.3168	.84321 27508 169707
.3119	.84243 67405 790373	.3169	.84322 85814 920702
6.3120	1.84245 25835 435731	6.3170	1.84324 44119 165633
.3121	.84246 84262 571134	.3171	.84326 02420 904581
.3122	.84248 42687 196661	.3172	.84327 60720 137625
.3123	.84250 01109 312392	.3173	.84329 19016 864843
.3124	.84251 59528 918406	.3174	.84330 77311 086316
6.3125	1.84253 17946 014782	6.3175	1.84332 35602 802122
.3126	.84254 76360 601601	.3176	.84333 93892 012342
.3127	.84256 34772 678941	.3177	.84335 52178 717053
.3128	.84257 93182 246882	.3178	.84337 10462 916336
.3129	.84259 51589 305504	.3179	.84338 68744 610270
6.3130	1.84261 09993 854886	6.3180	1.84340 27023 798935
.3131	.84262 68395 895107	.3181	.84341 85300 482408
.3132	.84264 26795 426248	.3182	.84343 43574 660771
.3133	.84265 85192 448387	.3183	.84345 01846 334101
.3134	.84267 43586 961605	.3184	.84346 60115 502479
6.3135	1.84269 01978 965980	6.3185	1.84348 18382 165984
.3136	.84270 60368 461592	.3186	.84349 76646 324694
.3137	.84272 18755 448520	.3187	.84351 34907 978690
.3138	.84273 77139 926844	.3188	.84352 93167 128051
.3139	.84275 35521 896644	.3189	.84354 51423 772855
6.3140	1.84276 93901 357999	6.3190	1.84356 09677 913182
.3141	.84278 52278 310988	.3191	.84357 67929 549112
.3142	.84280 10652 755691	.3192	.84359 26178 680723
.3143	.84281 69024 692187	.3193	.84360 84425 308095
.3144	.84283 27394 120556	.3194	.84362 42669 431307
6.3145	1.84284 85761 040877	6.3195	1.84364 00911 050439
.3146	.84286 44125 453230	.3196	.84365 59150 165569
.3147	.84288 02487 357693	.3197	.84367 17386 776777
.3148	.84289 60846 754347	.3198	.84368 75620 884142
.3149	.84291 19203 643271	.3199	.84370 33852 487743
6.3150		6.3200	

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

x	$\log_e x$			x	$\log_e x$		
6.3200	1.84371	92081	587661	6.3250	1.84451	00346	135839
.3201	.84373	50308	183972	.3251	.84452	58447	652827
.3202	.84375	08532	276758	.3252	.84454	16546	670245
.3203	.84376	66753	866097	.3253	.84455	74643	188172
.3204	.84378	24972	952069	.3254	.84457	32737	206688
6.3205	1.84379	83189	534752	6.3255	1.84458	90828	725872
.3206	.84381	41403	614227	.3256	.84460	48917	745802
.3207	.84382	99615	190571	.3257	.84462	07004	266558
.3208	.84384	57824	263865	.3258	.84463	65088	288219
.3209	.84386	16030	834187	.3259	.84465	23169	810864
6.3210	1.84387	74234	901617	6.3260	1.84466	81248	834571
.3211	.84389	32436	466234	.3261	.84468	39325	359420
.3212	.84390	90635	528116	.3262	.84469	97399	385490
.3213	.84392	48832	087345	.3263	.84471	55470	912859
.3214	.84394	07026	143997	.3264	.84473	13539	941607
6.3215	1.84395	65217	698153	6.3265	1.84474	71606	471813
.3216	.84397	23406	749892	.3266	.84476	29670	503556
.3217	.84398	81593	299293	.3267	.84477	87732	036914
.3218	.84400	39777	346435	.3268	.84479	45791	071967
.3219	.84401	97958	891398	.3269	.84481	03847	608793
6.3220	1.84403	56137	934260	6.3270	1.84482	61901	647472
.3221	.84405	14314	475100	.3271	.84484	19953	188083
.3222	.84406	72488	513999	.3272	.84485	78002	230704
.3223	.84408	30660	051034	.3273	.84487	36048	775415
.3224	.84409	88829	086285	.3274	.84488	94092	822294
6.3225	1.84411	46995	619832	6.3275	1.84490	52134	371421
.3226	.84413	05159	651752	.3276	.84492	10173	422874
.3227	.84414	63321	182127	.3277	.84493	68209	976732
.3228	.84416	21480	211034	.3278	.84495	26244	033074
.3229	.84417	79636	738552	.3279	.84496	84275	591980
6.3230	1.84419	37790	764762	6.3280	1.84498	42304	653527
.3231	.84420	95942	289741	.3281	.84500	00331	217796
.3232	.84422	54091	313569	.3282	.84501	58355	284865
.3233	.84424	12237	836326	.3283	.84503	16376	854813
.3234	.84425	70381	858090	.3284	.84504	74395	927718
6.3235	1.84427	28523	378940	6.3285	1.84506	32412	503660
.3236	.84428	86662	398956	.3286	.84507	90426	582718
.3237	.84430	44798	918216	.3287	.84509	48438	164970
.3238	.84432	02932	936800	.3288	.84511	06447	250496
.3239	.84433	61064	454787	.3289	.84512	64453	839374
6.3240	1.84435	19193	472256	6.3290	1.84514	22457	931683
.3241	.84436	77319	989285	.3291	.84515	80459	527502
.3242	.84438	35444	005955	.3292	.84517	38458	626911
.3243	.84439	93565	522344	.3293	.84518	96455	229987
.3244	.84441	51684	538530	.3294	.84520	54449	336810
6.3245	1.84443	09801	054594	6.3295	1.84522	12440	947459
.3246	.84444	67915	070615	.3296	.84523	70430	062012
.3247	.84446	26026	586670	.3297	.84525	28416	680549
.3248	.84447	84135	602840	.3298	.84526	86400	803148
.3249	.84449	42242	119203	.3299	.84528	44382	429888
6.3250				6.3300			



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

x	$\log_e x$	x	$\log_e x$
6.3300	1.84530 02361 560848	6.3350	1.84608 98137 731024
.3301	.84531 60338 196107	.3351	.84610 55989 681683
.3302	.84533 18312 335744	.3352	.84612 13839 140657
.3303	.84534 76283 979837	.3353	.84613 71686 108025
.3304	.84536 34253 128465	.3354	.84615 29530 583866
6.3305	1.84537 92219 781708	6.3355	1.84616 87372 568259
.3306	.84539 50183 939644	.3356	.84618 45212 061282
.3307	.84541 08145 602352	.3357	.84620 03049 063014
.3308	.84542 66104 769910	.3358	.84621 60883 573533
.3309	.84544 24061 442398	.3359	.84623 18715 592918
6.3310	1.84545 82015 619895	6.3360	1.84624 76545 121247
.3311	.84547 39967 302478	.3361	.84626 34372 158600
.3312	.84548 97916 490228	.3362	.84627 92196 705055
.3313	.84550 55863 183222	.3363	.84629 50018 760691
.3314	.84552 13807 381540	.3364	.84631 07838 325586
6.3315	1.84553 71749 085261	6.3365	1.84632 65655 399818
.3316	.84555 29688 294462	.3366	.84634 23469 983467
.3317	.84556 87625 009224	.3367	.84635 81282 076611
.3318	.84558 45559 229625	.3368	.84637 39091 679329
.3319	.84560 03490 955743	.3369	.84638 96898 791699
6.3320	1.84561 61420 187657	6.3370	1.84640 54703 413799
.3321	.84563 19346 925447	.3371	.84642 12505 545709
.3322	.84564 77271 169190	.3372	.84643 70305 187507
.3323	.84566 35192 918967	.3373	.84645 28102 339272
.3324	.84567 93112 174854	.3374	.84646 85897 001082
6.3325	1.84569 51028 936932	6.3375	1.84648 43689 173016
.3326	.84571 08943 205279	.3376	.84650 01478 855151
.3327	.84572 66854 979974	.3377	.84651 59266 047568
.3328	.84574 24764 261095	.3378	.84653 17050 750345
.3329	.84575 82671 048722	.3379	.84654 74832 963559
6.3330	1.84577 40575 342932	6.3380	1.84656 32612 687290
.3331	.84578 98477 143806	.3381	.84657 90389 921616
.3332	.84580 56376 451421	.3382	.84659 48164 666616
.3333	.84582 14273 265856	.3383	.84661 05936 922368
.3334	.84583 72167 587190	.3384	.84662 63706 688951
6.3335	1.84585 30059 415501	6.3385	1.84664 21473 966443
.3336	.84586 87948 750870	.3386	.84665 79238 754923
.3337	.84588 45835 593373	.3387	.84667 37001 054470
.3338	.84590 03719 943090	.3388	.84668 94760 865161
.3339	.84591 61601 800100	.3389	.84670 52518 187076
6.3340	1.84593 19481 164481	6.3390	1.84672 10273 020293
.3341	.84594 77358 036311	.3391	.84673 68025 364891
.3342	.84596 35232 415671	.3392	.84675 25775 220947
.3343	.84597 93104 302638	.3393	.84676 83522 588541
.3344	.84599 50973 697291	.3394	.84678 41267 467752
6.3345	1.84601 08840 599709	6.3395	1.84679 99009 858656
.3346	.84602 66705 009970	.3396	.84681 56749 761334
.3347	.84604 24566 928154	.3397	.84683 14487 175863
.3348	.84605 82426 354338	.3398	.84684 72222 102323
.3349	.84607 40283 288602	.3399	.84686 29954 540791
6.3350		6.3400	

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

x	$\log_e x$	x	$\log_e x$
6.3400	1.84687 87684 491346	6.3450	1.84766 71011 663510
.3401	.84689 45411 954066	.3451	.84768 28614 834489
.3402	.84691 03136 929030	.3452	.84769 86215 521631
.3403	.84692 60859 416317	.3453	.84771 43813 725015
.3404	.84694 18579 416005	.3454	.84773 01409 444718
6.3405	1.84695 76296 928172	6.3455	1.84774 59002 680820
.3406	.84697 34011 952897	.3456	.84776 16593 433398
.3407	.84698 91724 490259	.3457	.84777 74181 702530
.3408	.84700 49434 540335	.3458	.84779 31767 488296
.3409	.84702 07142 103205	.3459	.84780 89350 790772
6.3410	1.84703 64847 178946	6.3460	1.84782 46931 610038
.3411	.84705 22549 767637	.3461	.84784 04509 946172
.3412	.84706 80249 869357	.3462	.84785 62085 799251
.3413	.84708 37947 484184	.3463	.84787 19659 169355
.3414	.84709 95642 612196	.3464	.84788 77230 056561
6.3415	1.84711 53335 253472	6.3465	1.84790 34798 460948
.3416	.84713 11025 408091	.3466	.84791 92364 382594
.3417	.84714 68713 076130	.3467	.84793 49927 821577
.3418	.84716 26398 257668	.3468	.84795 07488 777975
.3419	.84717 84080 952784	.3469	.84796 65047 251867
6.3420	1.84719 41761 161556	6.3470	1.84798 22603 243331
.3421	.84720 99438 884062	.3471	.84799 80156 752444
.3422	.84722 57114 120381	.3472	.84801 37707 779286
.3423	.84724 14786 870591	.3473	.84802 95256 323935
.3424	.84725 72457 134771	.3474	.84804 52802 386468
6.3425	1.84727 30124 912999	6.3475	1.84806 10345 966964
.3426	.84728 87790 205353	.3476	.84807 67887 065502
.3427	.84730 45453 011912	.3477	.84809 25425 682158
.3428	.84732 03113 332754	.3478	.84810 82961 817013
.3429	.84733 60771 167957	.3479	.84812 40495 470143
6.3430	1.84735 18426 517601	6.3480	1.84813 98026 641626
.3431	.84736 76079 381763	.3481	.84815 55555 331542
.3432	.84738 33729 760521	.3482	.84817 13081 539968
.3433	.84739 91377 653954	.3483	.84818 70605 266983
.3434	.84741 49023 062141	.3484	.84820 28126 512664
6.3435	1.84743 06665 985159	6.3485	1.84821 85645 277090
.3436	.84744 64306 423088	.3486	.84823 43161 560340
.3437	.84746 21944 376004	.3487	.84825 00675 362490
.3438	.84747 79579 843988	.3488	.84826 58186 683619
.3439	.84749 37212 827117	.3489	.84828 15695 523806
6.3440	1.84750 94843 325469	6.3490	1.84829 73201 883129
.3441	.84752 52471 339122	.3491	.84831 30705 761665
.3442	.84754 10096 868156	.3492	.84832 88207 159493
.3443	.84755 67719 912649	.3493	.84834 45706 076691
.3444	.84757 25340 472678	.3494	.84836 03202 513338
6.3445	1.84758 82958 548322	6.3495	1.84837 60696 469510
.3446	.84760 40574 139660	.3496	.84839 18187 945287
.3447	.84761 98187 246769	.3497	.84840 75676 940747
.3448	.84763 55797 869728	.3498	.84842 33163 455967
.3449	.84765 13406 008616	.3499	.84843 90647 491027
6.3450		6.3500	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.3500	1.84845	48129	046003	6.3550	1.84924	19046	414174
.3501	.84847	05608	120974	.3551	.84925	76401	588408
.3502	.84848	63084	716018	.3552	.84927	33754	286617
.3503	.84850	20558	831214	.3553	.84928	91104	508878
.3504	.84851	78030	466639	.3554	.84930	48452	255268
6.3505	1.84853	35499	622371	6.3555	1.84932	05797	525865
.3506	.84854	92966	298489	.3556	.84933	63140	320749
.3507	.84856	50430	495071	.3557	.84935	20480	639996
.3508	.84858	07892	212194	.3558	.84936	77818	483684
.3509	.84859	65351	449937	.3559	.84938	35153	851891
6.3510	1.84861	22808	208378	6.3560	1.84939	92486	744695
.3511	.84862	80262	487595	.3561	.84941	49817	162175
.3512	.84864	37714	287666	.3562	.84943	07145	104407
.3513	.84865	95163	608669	.3563	.84944	64470	571471
.3514	.84867	52610	450682	.3564	.84946	21793	563443
6.3515	1.84869	10054	813784	6.3565	1.84947	79114	080401
.3516	.84870	67496	698051	.3566	.84949	36432	122424
.3517	.84872	24936	103563	.3567	.84950	93747	689589
.3518	.84873	82373	030398	.3568	.84952	51060	781974
.3519	.84875	39807	478633	.3569	.84954	08371	399658
6.3520	1.84876	97239	448346	6.3570	1.84955	65679	542717
.3521	.84878	54668	939616	.3571	.84957	22985	211230
.3522	.84880	12095	952520	.3572	.84958	80288	405275
.3523	.84881	69520	487137	.3573	.84960	37589	124929
.3524	.84883	26942	543545	.3574	.84961	94887	370270
6.3525	1.84884	84362	121821	6.3575	1.84963	52183	141376
.3526	.84886	41779	222044	.3576	.84965	09476	438326
.3527	.84887	99193	844291	.3577	.84966	66767	261196
.3528	.84889	56605	988642	.3578	.84968	24055	610065
.3529	.84891	14015	655172	.3579	.84969	81341	485010
6.3530	1.84892	71422	843962	6.3580	1.84971	38624	886110
.3531	.84894	28827	555088	.3581	.84972	95905	813441
.3532	.84895	86229	788629	.3582	.84974	53184	267083
.3533	.84897	43629	544663	.3583	.84976	10460	247112
.3534	.84899	01026	823267	.3584	.84977	67733	753607
6.3535	1.84900	58421	624520	6.3585	1.84979	25004	786645
.3536	.84902	15813	948500	.3586	.84980	82273	346304
.3537	.84903	73203	795284	.3587	.84982	39539	432662
.3538	.84905	30591	164951	.3588	.84983	96803	045797
.3539	.84906	87976	057578	.3589	.84985	54064	185786
6.3540	1.84908	45358	473244	6.3590	1.84987	11322	852707
.3541	.84910	02738	412027	.3591	.84988	68579	046639
.3542	.84911	60115	874003	.3592	.84990	25832	767658
.3543	.84913	17490	859253	.3593	.84991	83084	015843
.3544	.84914	74863	367853	.3594	.84993	40332	791272
6.3545	1.84916	32233	399881	6.3595	1.84994	97579	094021
.3546	.84917	89600	955415	.3596	.84996	54822	924170
.3547	.84919	46966	034533	.3597	.84998	12064	281795
.3548	.84921	04328	637314	.3598	.84999	69303	166974
.3549	.84922	61688	763835	.3599	.85001	26539	579786
6.3550				6.3600			

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

x	$\log_e x$	x	$\log_e x$
6.3600	1.85002 83773 520308	6.3650	1.85081 42320 093698
.3601	.85004 41004 988617	.3651	.85082 99428 050434
.3602	.85005 98233 984792	.3652	.85084 56533 538918
.3603	.85007 55460 508910	.3653	.85086 13636 559226
.3604	.85009 12684 561048	.3654	.85087 70737 111438
6.3605	1.85010 69906 141286	6.3655	1.85089 27835 195630
.3606	.85012 27125 249699	.3656	.85090 84930 811880
.3607	.85013 84341 886367	.3657	.85092 42023 960266
.3608	.85015 41556 051367	.3658	.85093 99114 640864
.3609	.85016 98767 744776	.3659	.85095 56202 853754
6.3610	1.85018 55976 966672	6.3660	1.85097 13288 599011
.3611	.85020 13183 717133	.3661	.85098 70371 876714
.3612	.85021 70387 996237	.3662	.85100 27452 686940
.3613	.85023 27589 804061	.3663	.85101 84531 029767
.3614	.85024 84789 140683	.3664	.85103 41606 905271
6.3615	1.85026 41986 006180	6.3665	1.85104 98680 313532
.3616	.85027 99180 400632	.3666	.85106 55751 254626
.3617	.85029 56372 324114	.3667	.85108 12819 728630
.3618	.85031 13561 776705	.3668	.85109 69885 735623
.3619	.85032 70748 758482	.3669	.85111 26949 275681
6.3620	1.85034 27933 269524	6.3670	1.85112 84010 348883
.3621	.85035 85115 309907	.3671	.85114 41068 955305
.3622	.85037 42294 879710	.3672	.85115 98125 095025
.3623	.85038 99471 979010	.3673	.85117 55178 768121
.3624	.85040 56646 607884	.3674	.85119 12229 974670
6.3625	1.85042 13818 766411	6.3675	1.85120 69278 714750
.3626	.85043 70988 454668	.3676	.85122 26324 988438
.3627	.85045 28155 672733	.3677	.85123 83368 795811
.3628	.85046 85320 420684	.3678	.85125 40410 136948
.3629	.85048 42482 698597	.3679	.85126 97449 011924
6.3630	1.85049 99642 506551	6.3680	1.85128 54485 420819
.3631	.85051 56799 844623	.3681	.85130 11519 363709
.3632	.85053 13954 712891	.3682	.85131 68550 840672
.3633	.85054 71107 111433	.3683	.85133 25579 851785
.3634	.85056 28257 040326	.3684	.85134 82606 397125
6.3635	1.85057 85404 499648	6.3685	1.85136 39630 476771
.3636	.85059 42549 489476	.3686	.85137 96652 090800
.3637	.85060 99692 009888	.3687	.85139 53671 239288
.3638	.85062 56832 060962	.3688	.85141 10687 922314
.3639	.85064 13969 642775	.3689	.85142 67702 139954
6.3640	1.85065 71104 755404	6.3690	1.85144 24713 892287
.3641	.85067 28237 398929	.3691	.85145 81723 179390
.3642	.85068 85367 573425	.3692	.85147 38730 001340
.3643	.85070 42495 278971	.3693	.85148 95734 358214
.3644	.85071 99620 515644	.3694	.85150 52736 250090
6.3645	1.85073 56743 283522	6.3695	1.85152 09735 677045
.3646	.85075 13863 582682	.3696	.85153 66732 639157
.3647	.85076 70981 413202	.3697	.85155 23727 136503
.3648	.85078 28096 775160	.3698	.85156 80719 169161
.3649	.85079 85209 668633	.3699	.85158 37708 737207
6.3650		6.3700	

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

x	$\log_e x$	x	$\log_e x$
6.3700	1.85159 94695 840720	6.3750	1.85238 40910 444898
.3701	.85161 51680 479776	.3751	.85239 97771 959713
.3702	.85163 08662 654453	.3752	.85241 54631 014013
.3703	.85164 65642 364829	.3753	.85243 11487 607876
.3704	.85166 22619 610980	.3754	.85244 68341 741377
6.3705	1.85167 79594 392985	6.3755	1.85246 25193 414596
.3706	.85169 36566 710920	.3756	.85247 82042 627608
.3707	.85170 93536 564863	.3757	.85249 38889 380491
.3708	.85172 50503 954891	.3758	.85250 95733 673323
.3709	.85174 07468 881081	.3759	.85252 52575 506180
6.3710	1.85175 64431 343511	6.3760	1.85254 09414 879139
.3711	.85177 21391 342259	.3761	.85255 66251 792278
.3712	.85178 78348 877401	.3762	.85257 23086 245674
.3713	.85180 35303 949015	.3763	.85258 79918 239404
.3714	.85181 92256 557178	.3764	.85260 36747 773545
6.3715	1.85183 49206 701968	6.3765	1.85261 93574 848175
.3716	.85185 06154 383462	.3766	.85263 50399 463369
.3717	.85186 63099 601736	.3767	.85265 07221 619207
.3718	.85188 20042 356870	.3768	.85266 64041 315764
.3719	.85189 76982 648939	.3769	.85268 20858 553118
6.3720	1.85191 33920 478021	6.3770	1.85269 77673 331346
.3721	.85192 90855 844194	.3771	.85271 34485 650525
.3722	.85194 47788 747534	.3772	.85272 91295 510732
.3723	.85196 04719 188119	.3773	.85274 48102 912045
.3724	.85197 61647 166027	.3774	.85276 04907 854540
6.3725	1.85199 18572 681335	6.3775	1.85277 61710 338294
.3726	.85200 75495 734119	.3776	.85279 18510 363385
.3727	.85202 32416 324457	.3777	.85280 75307 929890
.3728	.85203 89334 452427	.3778	.85282 32103 037886
.3729	.85205 46250 118106	.3779	.85283 88895 687450
6.3730	1.85207 03163 321571	6.3780	1.85285 45685 878659
.3731	.85208 60074 062899	.3781	.85287 02473 611590
.3732	.85210 16982 342167	.3782	.85288 59258 886320
.3733	.85211 73888 159454	.3783	.85290 16041 702926
.3734	.85213 30791 514835	.3784	.85291 72822 061486
6.3735	1.85214 87692 408389	6.3785	1.85293 29599 962077
.3736	.85216 44590 840192	.3786	.85294 86375 404775
.3737	.85218 01486 810323	.3787	.85296 43148 389657
.3738	.85219 58380 318857	.3788	.85297 99918 916801
.3739	.85221 15271 365873	.3789	.85299 56686 986284
6.3740	1.85222 72159 951447	6.3790	1.85301 13452 598183
.3741	.85224 29046 075657	.3791	.85302 70215 752574
.3742	.85225 85929 738580	.3792	.85304 26976 449535
.3743	.85227 42810 940293	.3793	.85305 83734 689143
.3744	.85228 99689 680874	.3794	.85307 40490 471476
6.3745	1.85230 56565 960399	6.3795	1.85308 97243 796609
.3746	.85232 13439 778946	.3796	.85310 53994 664620
.3747	.85233 70311 136593	.3797	.85312 10743 075586
.3748	.85235 27180 033415	.3798	.85313 67489 029584
.3749	.85236 84046 469491	.3799	.85315 24232 526692
6.3750		6.3800	

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

x	$\log_e x$	x	$\log_e x$
6.3800	1.85316 80973 566985	6.3850	1.85395 14894 845026
.3801	.85318 37712 150542	.3851	.85396 71510 689854
.3802	.85319 94448 277439	.3852	.85398 28124 081869
.3803	.85321 51181 947752	.3853	.85399 84735 021146
.3804	.85323 07913 161561	.3854	.85401 41343 507763
6.3805	1.85324 64641 918940	6.3855	1.85402 97949 541797
.3806	.85326 21368 219967	.3856	.85404 54553 123324
.3807	.85327 78092 064720	.3857	.85406 11154 252421
.3808	.85329 34813 453275	.3858	.85407 67752 929166
.3809	.85330 91532 385708	.3859	.85409 24349 153634
6.3810	1.85332 48248 862098	6.3860	1.85410 80942 925903
.3811	.85334 04962 882521	.3861	.85412 37534 246049
.3812	.85335 61674 447054	.3862	.85413 94123 114150
.3813	.85337 18383 555775	.3863	.85415 50709 530281
.3814	.85338 75090 208759	.3864	.85417 07293 494521
6.3815	1.85340 31794 406084	6.3865	1.85418 63875 006945
.3816	.85341 88496 147827	.3866	.85420 20454 067630
.3817	.85343 45195 434065	.3867	.85421 77030 676654
.3818	.85345 01892 264875	.3868	.85423 33604 834092
.3819	.85346 58586 640333	.3869	.85424 90176 540022
6.3820	1.85348 15278 560518	6.3870	1.85426 46745 794521
.3821	.85349 71968 025505	.3871	.85428 03312 597665
.3822	.85351 28655 035371	.3872	.85429 59876 949531
.3823	.85352 85339 590195	.3873	.85431 16438 850196
.3824	.85354 42021 690051	.3874	.85432 72998 299736
6.3825	1.85355 98701 335018	6.3875	1.85434 29555 298228
.3826	.85357 55378 525173	.3876	.85435 86109 845750
.3827	.85359 12053 260592	.3877	.85437 42661 942377
.3828	.85360 68725 541352	.3878	.85438 99211 588186
.3829	.85362 25395 367530	.3879	.85440 55758 783255
6.3830	1.85363 82062 739203	6.3880	1.85442 12303 527660
.3831	.85365 38727 656448	.3881	.85443 68845 821477
.3832	.85366 95390 119341	.3882	.85445 25385 664784
.3833	.85368 52050 127961	.3883	.85446 81923 057657
.3834	.85370 08707 682383	.3884	.85448 38458 000173
6.3835	1.85371 65362 782685	6.3885	1.85449 94990 492408
.3836	.85373 22015 428943	.3886	.85451 51520 534440
.3837	.85374 78665 621234	.3887	.85453 08048 126344
.3838	.85376 35313 359635	.3888	.85454 64573 268198
.3839	.85377 91958 644224	.3889	.85456 21095 960079
6.3840	1.85379 48601 475076	6.3890	1.85457 77616 202062
.3841	.85381 05241 852270	.3891	.85459 34133 994225
.3842	.85382 61879 775881	.3892	.85460 90649 336645
.3843	.85384 18515 245986	.3893	.85462 47162 229398
.3844	.85385 75148 262663	.3894	.85464 03672 672560
6.3845	1.85387 31778 825988	6.3895	1.85465 60180 666209
.3846	.85388 88406 936038	.3896	.85467 16686 210421
.3847	.85390 45032 592890	.3897	.85468 73189 305273
.3848	.85392 01655 796621	.3898	.85470 29689 950842
.3849	.85393 58276 547307	.3899	.85471 86188 147203
6.3850		6.3900	

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

x	$\log_e x$	x	$\log_e x$
6.3900	1.85473 42683 894434	6.3950	1.85551 64350 308060
.3901	.85474 99177 192612	.3951	.85553 20721 251215
.3902	.85476 55668 041813	.3952	.85554 77089 749220
.3903	.85478 12156 442113	.3953	.85556 33455 802153
.3904	.85479 68642 393590	.3954	.85557 89819 410090
6.3905	1.85481 25125 896320	6.3955	1.85559 46180 573108
.3906	.85482 81606 950380	.3956	.85561 02539 291282
.3907	.85484 38085 555846	.3957	.85562 58895 564690
.3908	.85485 94561 712794	.3958	.85564 15249 393408
.3909	.85487 51035 421303	.3959	.85565 71600 777511
6.3910	1.85489 07506 681447	6.3960	1.85567 27949 717078
.3911	.85490 63975 493304	.3961	.85568 84296 212184
.3912	.85492 20441 856951	.3962	.85570 40640 262905
.3913	.85493 76905 772464	.3963	.85571 96981 869318
.3914	.85495 33367 239919	.3964	.85573 53321 031500
6.3915	1.85496 89826 259394	6.3965	1.85575 09657 749526
.3916	.85498 46282 830964	.3966	.85576 65992 023474
.3917	.85500 02736 954707	.3967	.85578 22323 853419
.3918	.85501 59188 630698	.3968	.85579 78653 239439
.3919	.85503 15637 859016	.3969	.85581 34980 181609
6.3920	1.85504 72084 639735	6.3970	1.85582 91304 680006
.3921	.85506 28528 972934	.3971	.85584 47626 734706
.3922	.85507 84970 858687	.3972	.85586 03946 345786
.3923	.85509 41410 297073	.3973	.85587 60263 513322
.3924	.85510 97847 288167	.3974	.85589 16578 237391
6.3925	1.85512 54281 832046	6.3975	1.85590 72890 518068
.3926	.85514 10713 928787	.3976	.85592 29200 355431
.3927	.85515 67143 578466	.3977	.85593 85507 749555
.3928	.85517 23570 781160	.3978	.85595 41812 700518
.3929	.85518 79995 536945	.3979	.85596 98115 208395
6.3930	1.85520 36417 845898	6.3980	1.85598 54415 273263
.3931	.85521 92837 708095	.3981	.85600 10712 895197
.3932	.85523 49255 123613	.3982	.85601 67008 074276
.3933	.85525 05670 092529	.3983	.85603 23300 810574
.3934	.85526 62082 614919	.3984	.85604 79591 104169
6.3935	1.85528 18492 690859	6.3985	1.85606 35878 955136
.3936	.85529 74900 320426	.3986	.85607 92164 363552
.3937	.85531 31305 503697	.3987	.85609 48447 329493
.3938	.85532 87708 240748	.3988	.85611 04727 853036
.3939	.85534 44108 531656	.3989	.85612 61005 934257
6.3940	1.85536 00506 376497	6.3990	1.85614 17281 573232
.3941	.85537 56901 775348	.3991	.85615 73554 770038
.3942	.85539 13294 728284	.3992	.85617 29825 524751
.3943	.85540 69685 235384	.3993	.85618 86093 837447
.3944	.85542 26073 296722	.3994	.85620 42359 708202
6.3945	1.85543 82458 912377	6.3995	1.85621 98623 137094
.3946	.85545 38842 082423	.3996	.85623 54884 124198
.3947	.85546 95222 806938	.3997	.85625 11142 669590
.3948	.85548 51601 085998	.3998	.85626 67398 773347
.3949	.85550 07976 919680	.3999	.85628 23652 435546
6.3950		6.4000	

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

x	$\log_e x$	x	$\log_e x$
6.4000	1.85629 79903 656262	6.4050	1.85707 89353 486976
.4001	.85631 36152 435571	.4051	.85709 45480 293171
.4002	.85632 92398 773551	.4052	.85711 01604 661846
.4003	.85634 48642 670277	.4053	.85712 57726 593078
.4004	.85636 04884 125825	.4054	.85714 13846 086941
6.4005	1.85637 61123 140273	6.4055	1.85715 69963 143514
.4006	.85639 17359 713696	.4056	.85717 26077 762870
.4007	.85640 73593 846170	.4057	.85718 82189 945088
.4008	.85642 29825 537772	.4058	.85720 38299 690242
.4009	.85643 86054 788577	.4059	.85721 94406 998408
6.4010	1.85645 42281 598663	6.4060	1.85723 50511 869664
.4011	.85646 98505 968106	.4061	.85725 06614 304085
.4012	.85648 54727 896981	.4062	.85726 62714 301746
.4013	.85650 10947 385366	.4063	.85728 18811 862725
.4014	.85651 67164 433335	.4064	.85729 74906 987097
6.4015	1.85653 23379 040966	6.4065	1.85731 30999 674938
.4016	.85654 79591 208335	.4066	.85732 87089 926325
.4017	.85656 35800 935518	.4067	.85734 43177 741333
.4018	.85657 92008 222591	.4068	.85735 99263 120038
.4019	.85659 48213 069631	.4069	.85737 55346 062517
6.4020	1.85661 04415 476713	6.4070	1.85739 11426 568845
.4021	.85662 60615 443914	.4071	.85740 67504 639099
.4022	.85664 16812 971311	.4072	.85742 23580 273355
.4023	.85665 73008 058978	.4073	.85743 79653 471688
.4024	.85667 29200 706994	.4074	.85745 35724 234175
6.4025	1.85668 85390 915433	6.4075	1.85746 91792 560891
.4026	.85670 41578 684372	.4076	.85748 47858 451914
.4027	.85671 97764 013887	.4077	.85750 03921 907318
.4028	.85673 53946 904054	.4078	.85751 59982 927180
.4029	.85675 10127 354950	.4079	.85753 16041 511575
6.4030	1.85676 66305 366651	6.4080	1.85754 72097 660581
.4031	.85678 22480 939233	.4081	.85756 28151 374272
.4032	.85679 78654 072772	.4082	.85757 84202 652726
.4033	.85681 34824 767345	.4083	.85759 40251 496017
.4034	.85682 90993 023026	.4084	.85760 96297 904222
6.4035	1.85684 47158 839894	6.4085	1.85762 52341 877417
.4036	.85686 03322 218023	.4086	.85764 08383 415677
.4037	.85687 59483 157491	.4087	.85765 64422 519080
.4038	.85689 15641 658372	.4088	.85767 20459 187700
.4039	.85690 71797 720744	.4089	.85768 76493 421614
6.4040	1.85692 27951 344683	6.4090	1.85770 32525 220898
.4041	.85693 84102 530264	.4091	.85771 88554 585628
.4042	.85695 40251 277563	.4092	.85773 44581 515879
.4043	.85696 96397 586658	.4093	.85775 00606 011728
.4044	.85698 52541 457624	.4094	.85776 56628 073251
6.4045	1.85700 08682 890537	6.4095	1.85778 12647 700523
.4046	.85701 64821 885474	.4096	.85779 68664 893621
.4047	.85703 20958 442510	.4097	.85781 24679 652620
.4048	.85704 77092 561721	.4098	.85782 80691 977597
.4049	.85706 33224 243184	.4099	.85784 36701 868627
6.4050		6.4100	



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

x	$\log_e x$	x	$\log_e x$
6.4100	1.85785 92709 325787	6.4150	1.85863 89980 675998
.4101	.85787 48714 349152	.4151	.85865 45864 106371
.4102	.85789 04716 938798	.4152	.85867 01745 106819
.4103	.85790 60717 094801	.4153	.85868 57623 677416
.4104	.85792 16714 817238	.4154	.85870 13499 818237
6.4105	1.85793 72710 106183	6.4155	1.85871 69373 529360
.4106	.85795 28702 961713	.4156	.85873 25244 810858
.4107	.85796 84693 383905	.4157	.85874 81113 662810
.4108	.85798 40681 372833	.4158	.85876 36980 085289
.4109	.85799 96666 928573	.4159	.85877 92844 078371
6.4110	1.85801 52650 051203	6.4160	1.85879 48705 642134
.4111	.85803 08630 740796	.4161	.85881 04564 776651
.4112	.85804 64608 997431	.4162	.85882 60421 481999
.4113	.85806 20584 821181	.4163	.85884 16275 758254
.4114	.85807 76558 212124	.4164	.85885 72127 605491
6.4115	1.85809 32529 170334	6.4165	1.85887 27977 023787
.4116	.85810 88497 695889	.4166	.85888 83824 013216
.4117	.85812 44463 788864	.4167	.85890 39668 573854
.4118	.85814 00427 449334	.4168	.85891 95510 705777
.4119	.85815 56388 677376	.4169	.85893 51350 409062
6.4120	1.85817 12347 473065	6.4170	1.85895 07187 683783
.4121	.85818 68303 836478	.4171	.85896 63022 530016
.4122	.85820 24257 767690	.4172	.85898 18854 947837
.4123	.85821 80209 266777	.4173	.85899 74684 937321
.4124	.85823 36158 333815	.4174	.85901 30512 498545
6.4125	1.85824 92104 968879	6.4175	1.85902 86337 631584
.4126	.85826 48049 172046	.4176	.85904 42160 336514
.4127	.85828 03990 943392	.4177	.85905 97980 613409
.4128	.85829 59930 282992	.4178	.85907 53798 462347
.4129	.85831 15867 190922	.4179	.85909 09613 883403
6.4130	1.85832 71801 667259	6.4180	1.85910 65426 876651
.4131	.85834 27733 712077	.4181	.85912 21237 442169
.4132	.85835 83663 325452	.4182	.85913 77045 580031
.4133	.85837 39590 507462	.4183	.85915 32851 290314
.4134	.85838 95515 258180	.4184	.85916 88654 573092
6.4135	1.85840 51437 577684	6.4185	1.85918 44455 428442
.4136	.85842 07357 466048	.4186	.85920 00253 856439
.4137	.85843 63274 923349	.4187	.85921 56049 857158
.4138	.85845 19189 949663	.4188	.85923 11843 430677
.4139	.85846 75102 545065	.4189	.85924 67634 577069
6.4140	1.85848 31012 709632	6.4190	1.85926 23423 296411
.4141	.85849 86920 443438	.4191	.85927 79209 588778
.4142	.85851 42825 746560	.4192	.85929 34993 454247
.4143	.85852 98728 619074	.4193	.85930 90774 892891
.4144	.85854 54629 061055	.4194	.85932 46553 904788
6.4145	1.85856 10527 072579	6.4195	1.85934 02330 490013
.4146	.85857 66422 653722	.4196	.85935 58104 648641
.4147	.85859 22315 804559	.4197	.85937 13876 380748
.4148	.85860 78206 525167	.4198	.85938 69645 686409
.4149	.85862 34094 815621	.4199	.85940 25412 565701
6.4150		6.4200	

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

x	$\log_e x$	x	$\log_e x$
6.4200	1.85941 81177 018698	6.4250	1.86019 66307 812835
.4201	.85943 36939 045477	.4251	.86021 21948 624972
.4202	.85944 92698 646112	.4252	.86022 77587 014740
.4203	.85946 48455 820680	.4253	.86024 33222 982215
.4204	.85948 04210 569256	.4254	.86025 88856 527473
6.4205	1.85949 59962 891916	6.4255	1.86027 44487 650588
.4206	.85951 15712 788735	.4256	.86029 00116 351636
.4207	.85952 71460 259788	.4257	.86030 55742 630693
.4208	.85954 27205 305152	.4258	.86032 11366 487833
.4209	.85955 82947 924902	.4259	.86033 66987 923133
6.4210	1.85957 38688 119113	6.4260	1.86035 22606 936667
.4211	.85958 94425 887861	.4261	.86036 78223 528511
.4212	.85960 50161 231222	.4262	.86038 33837 698741
.4213	.85962 05894 149271	.4263	.86039 89449 447431
.4214	.85963 61624 642083	.4264	.86041 45058 774657
6.4215	1.85965 17352 709734	6.4265	1.86043 00665 680495
.4216	.85966 73078 352300	.4266	.86044 56270 165019
.4217	.85968 28801 569857	.4267	.86046 11872 228306
.4218	.85969 84522 362479	.4268	.86047 67471 870430
.4219	.85971 40240 730242	.4269	.86049 23069 091466
6.4220	1.85972 95956 673222	6.4270	1.86050 78663 891491
.4221	.85974 51670 191494	.4271	.86052 34256 270580
.4222	.85976 07381 285134	.4272	.86053 89846 228807
.4223	.85977 63089 954217	.4273	.86055 45433 766248
.4224	.85979 18796 198820	.4274	.86057 01018 882979
6.4225	1.85980 74500 019016	6.4275	1.86058 56601 579075
.4226	.85982 30201 414882	.4276	.86060 12181 854611
.4227	.85983 85900 386493	.4277	.86061 67759 709662
.4228	.85985 41596 933926	.4278	.86063 23335 144304
.4229	.85986 97291 057254	.4279	.86064 78908 158612
6.4230	1.85988 52982 756554	6.4280	1.86066 34478 752662
.4231	.85990 08672 031902	.4281	.86067 90046 926528
.4232	.85991 64358 883372	.4282	.86069 45612 680286
.4233	.85993 20043 311040	.4283	.86071 01176 014011
.4234	.85994 75725 314982	.4284	.86072 56736 927779
6.4235	1.85996 31404 895273	6.4285	1.86074 12295 421665
.4236	.85997 87082 051989	.4286	.86075 67851 495744
.4237	.85999 42756 785204	.4287	.86077 23405 150091
.4238	.86000 98429 094995	.4288	.86078 78956 384782
.4239	.86002 54098 981437	.4289	.86080 34505 199892
6.4240	1.86004 09766 444605	6.4290	1.86081 90051 595497
.4241	.86005 65431 484576	.4291	.86083 45595 571670
.4242	.86007 21094 101423	.4292	.86085 01137 128489
.4243	.86008 76754 295223	.4293	.86086 56676 266028
.4244	.86010 32412 066051	.4294	.86088 12212 984361
6.4245	1.86011 88067 413983	6.4295	1.86089 67747 283566
.4246	.86013 43720 339094	.4296	.86091 23279 163716
.4247	.86014 99370 841459	.4297	.86092 78808 624888
.4248	.86016 55018 921154	.4298	.86094 34335 667155
.4249	.86018 10664 578254	.4299	.86095 89860 290594
6.4250		6.4300	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.4300	1.86097	45382	495280	6.4350	1.86175	18410	480900
.4301	.86099	00902	281288	.4351	.86176	73809	428852
.4302	.86100	56419	648693	.4352	.86178	29205	961959
.4303	.86102	11934	597571	.4353	.86179	84600	080294
.4304	.86103	67447	127996	.4354	.86181	39991	783934
6.4305	1.86105	22957	240044	6.4355	1.86182	95381	072954
.4306	.86106	78464	933791	.4356	.86184	50767	947428
.4307	.86108	33970	209310	.4357	.86186	06152	407431
.4308	.86109	89473	066678	.4358	.86187	61534	453039
.4309	.86111	44973	505970	.4359	.86189	16914	084326
6.4310	1.86113	00471	527261	6.4360	1.86190	72291	301368
.4311	.86114	55967	130626	.4361	.86192	27666	104239
.4312	.86116	11460	316140	.4362	.86193	83038	493015
.4313	.86117	66951	083879	.4363	.86195	38408	467771
.4314	.86119	22439	433918	.4364	.86196	93776	028581
6.4315	1.86120	77925	366331	6.4365	1.86198	49141	175520
.4316	.86122	33408	881194	.4366	.86200	04503	908665
.4317	.86123	88889	978583	.4367	.86201	59864	228089
.4318	.86125	44368	658572	.4368	.86203	15222	133867
.4319	.86126	99844	921237	.4369	.86204	70577	626075
6.4320	1.86128	55318	766652	6.4370	1.86206	25930	704788
.4321	.86130	10790	194894	.4371	.86207	81281	370080
.4322	.86131	66259	206036	.4372	.86209	36629	622027
.4323	.86133	21725	800155	.4373	.86210	91975	460704
.4324	.86134	77189	977325	.4374	.86212	47318	886185
6.4325	1.86136	32651	737622	6.4375	1.86214	02659	898545
.4326	.86137	88111	081120	.4376	.86215	57998	497860
.4327	.86139	43568	007895	.4377	.86217	13334	684205
.4328	.86140	99022	518022	.4378	.86218	68668	457654
.4329	.86142	54474	611577	.4379	.86220	23999	818282
6.4330	1.86144	09924	288633	6.4380	1.86221	79328	766164
.4331	.86145	65371	549267	.4381	.86223	34655	301376
.4332	.86147	20816	393553	.4382	.86224	89979	423992
.4333	.86148	76258	821567	.4383	.86226	45301	134087
.4334	.86150	31698	833383	.4384	.86228	00620	431736
6.4335	1.86151	87136	429078	6.4385	1.86229	55937	317015
.4336	.86153	42571	608725	.4386	.86231	11251	789997
.4337	.86154	98004	372401	.4387	.86232	66563	850758
.4338	.86156	53434	720179	.4388	.86234	21873	499373
.4339	.86158	08862	652136	.4389	.86235	77180	735917
6.4340	1.86159	64288	168346	6.4390	1.86237	32485	560465
.4341	.86161	19711	268885	.4391	.86238	87787	973091
.4342	.86162	75131	953827	.4392	.86240	43087	973870
.4343	.86164	30550	223247	.4393	.86241	98385	562878
.4344	.86165	85966	077222	.4394	.86243	53680	740190
6.4345	1.86167	41379	515825	6.4395	1.86245	08973	505879
.4346	.86168	96790	539132	.4396	.86246	64263	860022
.4347	.86170	52199	147218	.4397	.86248	19551	802693
.4348	.86172	07605	340158	.4398	.86249	74837	333967
.4349	.86173	63009	118027	.4399	.86251	30120	453918
6.4350				6.4400			

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

x	$\log_e x$	x	$\log_e x$
6.4400	1.86252 85401 162622	6.4450	1.86330 46363 911507
.4401	.86254 40679 460154	.4451	.86332 01521 745817
.4402	.86255 95955 346589	.4452	.86333 56677 172769
.4403	.86257 51228 822000	.4453	.86335 11830 192438
.4404	.86259 06499 886464	.4454	.86336 66980 804898
6.4405	1.86260 61768 540055	6.4455	1.86338 22129 010224
.4406	.86262 17034 782848	.4456	.86339 77274 808491
.4407	.86263 72298 614918	.4457	.86341 32418 199774
.4408	.86265 27560 036339	.4458	.86342 87559 184147
.4409	.86266 82819 047187	.4459	.86344 42697 761684
6.4410	1.86268 38075 647537	6.4460	1.86345 97833 932461
.4411	.86269 93329 837462	.4461	.86347 52967 696552
.4412	.86271 48581 617039	.4462	.86349 08099 054032
.4413	.86273 03830 986341	.4463	.86350 63228 004976
.4414	.86274 59077 945445	.4464	.86352 18354 549458
6.4415	1.86276 14322 494424	6.4465	1.86353 73478 687552
.4416	.86277 69564 633353	.4466	.86355 28600 419334
.4417	.86279 24804 362308	.4467	.86356 83719 744879
.4418	.86280 80041 681362	.4468	.86358 38836 664260
.4419	.86282 35276 590592	.4469	.86359 93951 177552
6.4420	1.86283 90509 090071	6.4470	1.86361 49063 284831
.4421	.86285 45739 179875	.4471	.86363 04172 986170
.4422	.86287 00966 860078	.4472	.86364 59280 281645
.4423	.86288 56192 130755	.4473	.86366 14385 171330
.4424	.86290 11414 991981	.4474	.86367 69487 655299
6.4425	1.86291 66635 443831	6.4475	1.86369 24587 733628
.4426	.86293 21853 486379	.4476	.86370 79685 406390
.4427	.86294 77069 119701	.4477	.86372 34780 673661
.4428	.86296 32282 343871	.4478	.86373 89873 535516
.4429	.86297 87493 158963	.4479	.86375 44963 992027
6.4430	1.86299 42701 565054	6.4480	1.86377 00052 043272
.4431	.86300 97907 562217	.4481	.86378 55137 689323
.4432	.86302 53111 150527	.4482	.86380 10220 930255
.4433	.86304 08312 330059	.4483	.86381 65301 766144
.4434	.86305 63511 100888	.4484	.86383 20380 197064
6.4435	1.86307 18707 463088	6.4485	1.86384 75456 223089
.4436	.86308 73901 416735	.4486	.86386 30529 844293
.4437	.86310 29092 961902	.4487	.86387 85601 060753
.4438	.86311 84282 098666	.4488	.86389 40669 872541
.4439	.86313 39468 827100	.4489	.86390 95736 279733
6.4440	1.86314 94653 147279	6.4490	1.86392 50800 282403
.4441	.86316 49835 059279	.4491	.86394 05861 880626
.4442	.86318 05014 563173	.4492	.86395 60921 074477
.4443	.86319 60191 659037	.4493	.86397 15977 864029
.4444	.86321 15366 346945	.4494	.86398 71032 249358
6.4445	1.86322 70538 626972	6.4495	1.86400 26084 230537
.4446	.86324 25708 499193	.4496	.86401 81133 807643
.4447	.86325 80875 963682	.4497	.86403 36180 980748
.4448	.86327 36041 020514	.4498	.86404 91225 749929
.4449	.86328 91203 669764	.4499	.86406 46268 115258
6.4450		6.4500	

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

x	$\log_e x$	x	$\log_e x$
6.4500	1.86408 01308 076811	6.4550	1.86485 50242 986058
.4501	.86409 56345 634663	.4551	.86487 05160 453780
.4502	.86411 11380 788887	.4552	.86488 60075 521598
.4503	.86412 66413 539559	.4553	.86490 14988 189584
.4504	.86414 21443 886752	.4554	.86491 69898 457814
6.4505	1.86415 76471 830542	6.4555	1.86493 24806 326363
.4506	.86417 31497 371003	.4556	.86494 79711 795303
.4507	.86418 86520 508209	.4557	.86496 34614 864711
.4508	.86420 41541 242236	.4558	.86497 89515 534659
.4509	.86421 96559 573157	.4559	.86499 44413 805223
6.4510	1.86423 51575 501046	6.4560	1.86500 99309 676477
.4511	.86425 06589 025979	.4561	.86502 54203 148494
.4512	.86426 61600 148030	.4562	.86504 09094 221351
.4513	.86428 16608 867274	.4563	.86505 63982 895119
.4514	.86429 71615 183785	.4564	.86507 18869 169875
6.4515	1.86431 26619 097636	6.4565	1.86508 73753 045692
.4516	.86432 81620 608904	.4566	.86510 28634 522645
.4517	.86434 36619 717663	.4567	.86511 83513 600808
.4518	.86435 91616 423986	.4568	.86513 38390 280255
.4519	.86437 46610 727948	.4569	.86514 93264 561061
6.4520	1.86439 01602 629624	6.4570	1.86516 48136 443299
.4521	.86440 56592 129089	.4571	.86518 03005 927045
.4522	.86442 11579 226416	.4572	.86519 57873 012372
.4523	.86443 66563 921680	.4573	.86521 12737 699355
.4524	.86445 21546 214957	.4574	.86522 67599 988068
6.4525	1.86446 76526 106319	6.4575	1.86524 22459 878585
.4526	.86448 31503 595842	.4576	.86525 77317 370981
.4527	.86449 86478 683599	.4577	.86527 32172 465329
.4528	.86451 41451 369666	.4578	.86528 87025 161705
.4529	.86452 96421 654118	.4579	.86530 41875 460182
6.4530	1.86454 51389 537027	6.4580	1.86531 96723 360835
.4531	.86456 06355 018469	.4581	.86533 51568 863737
.4532	.86457 61318 098518	.4582	.86535 06411 968964
.4533	.86459 16278 777249	.4583	.86536 61252 676589
.4534	.86460 71237 054736	.4584	.86538 16090 986687
6.4535	1.86462 26192 931053	6.4585	1.86539 70926 899332
.4536	.86463 81146 406276	.4586	.86541 25760 414597
.4537	.86465 36097 480477	.4587	.86542 80591 532559
.4538	.86466 91046 153732	.4588	.86544 35420 253289
.4539	.86468 45992 426115	.4589	.86545 90246 576864
6.4540	1.86470 00936 297701	6.4590	1.86547 45070 503357
.4541	.86471 55877 768563	.4591	.86548 99892 032842
.4542	.86473 10816 838777	.4592	.86550 54711 165393
.4543	.86474 65753 508416	.4593	.86552 09527 901085
.4544	.86476 20687 777556	.4594	.86553 64342 239993
6.4545	1.86477 75619 646270	6.4595	1.86555 19154 182189
.4546	.86479 30549 114632	.4596	.86556 73963 727749
.4547	.86480 85476 182718	.4597	.86558 28770 876746
.4548	.86482 40400 850601	.4598	.86559 83575 629255
.4549	.86483 95323 118357	.4599	.86561 38377 985350
6.4550		6.4600	

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

x	$\log_e x$	x	$\log_e x$
6.4600	1.86562 93177 945105	6.4650	1.86640 30122 238208
.4601	.86564 47975 508594	.4651	.86641 84800 082930
.4602	.86566 02770 675892	.4652	.86643 39475 535165
.4603	.86567 57563 447073	.4653	.86644 94148 594988
.4604	.86569 12353 822210	.4654	.86646 48819 262473
6.4605	1.86570 67141 801379	6.4655	1.86648 03487 537693
.4606	.86572 21927 384653	.4656	.86649 58153 420722
.4607	.86573 76710 572106	.4657	.86651 12816 911635
.4608	.86575 31491 363813	.4658	.86652 67478 010505
.4609	.86576 86269 759848	.4659	.86654 22136 717406
6.4610	1.86578 41045 760284	6.4660	1.86655 76793 032413
.4611	.86579 95819 365197	.4661	.86657 31446 955600
.4612	.86581 50590 574659	.4662	.86658 86098 487040
.4613	.86583 05359 388746	.4663	.86660 40747 626807
.4614	.86584 60125 807532	.4664	.86661 95394 374976
6.4615	1.86586 14889 831090	6.4665	1.86663 50038 731619
.4616	.86587 69651 459495	.4666	.86665 04680 696813
.4617	.86589 24410 692821	.4667	.86666 59320 270629
.4618	.86590 79167 531142	.4668	.86668 13957 453143
.4619	.86592 33921 974532	.4669	.86669 68592 244427
6.4620	1.86593 88674 023065	6.4670	1.86671 23224 644557
.4621	.86595 43423 676816	.4671	.86672 77854 653606
.4622	.86596 98170 935858	.4672	.86674 32482 271648
.4623	.86598 52915 800266	.4673	.86675 87107 498757
.4624	.86600 07658 270114	.4674	.86677 41730 335007
6.4625	1.86601 62398 345475	6.4675	1.86678 96350 780471
.4626	.86603 17136 026425	.4676	.86680 50968 835225
.4627	.86604 71871 313036	.4677	.86682 05584 499341
.4628	.86606 26604 205384	.4678	.86683 60197 772893
.4629	.86607 81334 703542	.4679	.86685 14808 655957
6.4630	1.86609 36062 807584	6.4680	1.86686 69417 148604
.4631	.86610 90788 517585	.4681	.86688 24023 250910
.4632	.86612 45511 833618	.4682	.86689 78626 962948
.4633	.86614 00232 755758	.4683	.86691 33228 284793
.4634	.86615 54951 284078	.4684	.86692 87827 216517
6.4635	1.86617 09667 418653	6.4685	1.86694 42423 758196
.4636	.86618 64381 159557	.4686	.86695 97017 909902
.4637	.86620 19092 506864	.4687	.86697 51609 671710
.4638	.86621 73801 460648	.4688	.86699 06199 043694
.4639	.86623 28508 020983	.4689	.86700 60786 025927
6.4640	1.86624 83212 187943	6.4690	1.86702 15370 618484
.4641	.86626 37913 961601	.4691	.86703 69952 821438
.4642	.86627 92613 342034	.4692	.86705 24532 634863
.4643	.86629 47310 329313	.4693	.86706 79110 058833
.4644	.86631 02004 923513	.4694	.86708 33685 093423
6.4645	1.86632 56697 124709	6.4695	1.86709 88257 738705
.4646	.86634 11386 932974	.4696	.86711 42827 994753
.4647	.86635 66074 348383	.4697	.86712 97395 861643
.4648	.86637 20759 371008	.4698	.86714 51961 339446
.4649	.86638 75442 000925	.4699	.86716 06524 428238
6.4650		6.4700	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.4700	1.86717	61085	128092	6.4750	1.86794	86075	856014
.4701	.86719	15643	439082	.4751	.86796	40514	817879
.4702	.86720	70199	361281	.4752	.86797	94951	394641
.4703	.86722	24752	894765	.4753	.86799	49385	586374
.4704	.86723	79304	039605	.4754	.86801	03817	393152
6.4705	1.86725	33852	795877	6.4755	1.86802	58246	815048
.4706	.86726	88399	163654	.4756	.86804	12673	852137
.4707	.86728	42943	143010	.4757	.86805	67098	504492
.4708	.86729	97484	734019	.4758	.86807	21520	772186
.4709	.86731	52023	936754	.4759	.86808	75940	655293
6.4710	1.86733	06560	751290	6.4760	1.86810	30358	153887
.4711	.86734	61095	177700	.4761	.86811	84773	268041
.4712	.86736	15627	216058	.4762	.86813	39185	997830
.4713	.86737	70156	866438	.4763	.86814	93596	343326
.4714	.86739	24684	128913	.4764	.86816	48004	304604
6.4715	1.86740	79209	003558	6.4765	1.86818	02409	881736
.4716	.86742	33731	490446	.4766	.86819	56813	074797
.4717	.86743	88251	589651	.4767	.86821	11213	883861
.4718	.86745	42769	301247	.4768	.86822	65612	309000
.4719	.86746	97284	625307	.4769	.86824	20008	350288
6.4720	1.86748	51797	561906	6.4770	1.86825	74402	007800
.4721	.86750	06308	111116	.4771	.86827	28793	281608
.4722	.86751	60816	273013	.4772	.86828	83182	171787
.4723	.86753	15322	047670	.4773	.86830	37568	678409
.4724	.86754	69825	435159	.4774	.86831	91952	801549
6.4725	1.86756	24326	435556	6.4775	1.86833	46334	541280
.4726	.86757	78825	048935	.4776	.86835	00713	897675
.4727	.86759	33321	275367	.4777	.86836	55090	870809
.4728	.86760	87815	114928	.4778	.86838	09465	460755
.4729	.86762	42306	567692	.4779	.86839	63837	667586
6.4730	1.86763	96795	633731	6.4780	1.86841	18207	491376
.4731	.86765	51282	313120	.4781	.86842	72574	932198
.4732	.86767	05766	605933	.4782	.86844	26939	990127
.4733	.86768	60248	512243	.4783	.86845	81302	665235
.4734	.86770	14728	032124	.4784	.86847	35662	957596
6.4735	1.86771	69205	165649	6.4785	1.86848	90020	867284
.4736	.86773	23679	912893	.4786	.86850	44376	394373
.4737	.86774	78152	273929	.4787	.86851	98729	538936
.4738	.86776	32622	248830	.4788	.86853	53080	301046
.4739	.86777	87089	837672	.4789	.86855	07428	680776
6.4740	1.86779	41555	040526	6.4790	1.86856	61774	678202
.4741	.86780	96017	857468	.4791	.86858	16118	293396
.4742	.86782	50478	288570	.4792	.86859	70459	526431
.4743	.86784	04936	333906	.4793	.86861	24798	377381
.4744	.86785	59391	993551	.4794	.86862	79134	846320
6.4745	1.86787	13845	267577	6.4795	1.86864	33468	933321
.4746	.86788	68296	156059	.4796	.86865	87800	638458
.4747	.86790	22744	659070	.4797	.86867	42129	961804
.4748	.86791	77190	776684	.4798	.86868	96456	903433
.4749	.86793	31634	508974	.4799	.86870	50781	463418
6.4750				6.4800			

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

x	$\log_e x$			x	$\log_e x$		
6.4800	1.86872	05103	641833	6.4850	1.86949	18177	684072
.4801	.86873	59423	438751	.4851	.86950	72378	499797
.4802	.86875	13740	854246	.4852	.86952	26576	937770
.4803	.86876	68055	888392	.4853	.86953	80772	998064
.4804	.86878	22368	541261	.4854	.86955	34966	680752
6.4805	1.86879	76678	812927	6.4855	1.86956	89157	985907
.4806	.86881	30986	703464	.4856	.86958	43346	913603
.4807	.86882	85292	212945	.4857	.86959	97533	463914
.4808	.86884	39595	341444	.4858	.86961	51717	636911
.4809	.86885	93896	089035	.4859	.86963	05899	432670
6.4810	1.86887	48194	455789	6.4860	1.86964	60078	851262
.4811	.86889	02490	441782	.4861	.86966	14255	892762
.4812	.86890	56784	047087	.4862	.86967	68430	557243
.4813	.86892	11075	271777	.4863	.86969	22602	844777
.4814	.86893	65364	115925	.4864	.86970	76772	755438
6.4815	1.86895	19650	579605	6.4865	1.86972	30940	289301
.4816	.86896	73934	662891	.4866	.86973	85105	446436
.4817	.86898	28216	365855	.4867	.86975	39268	226919
.4818	.86899	82495	688572	.4868	.86976	93428	630823
.4819	.86901	36772	631115	.4869	.86978	47586	658220
6.4820	1.86902	91047	193556	6.4870	1.86980	01742	309183
.4821	.86904	45319	375971	.4871	.86981	55895	583787
.4822	.86905	99589	178431	.4872	.86983	10046	482105
.4823	.86907	53856	601012	.4873	.86984	64195	004209
.4824	.86909	08121	643785	.4874	.86986	18341	150173
6.4825	1.86910	62384	306824	6.4875	1.86987	72484	920070
.4826	.86912	16644	590203	.4876	.86989	26626	313974
.4827	.86913	70902	493996	.4877	.86990	80765	331957
.4828	.86915	25158	018275	.4878	.86992	34901	974094
.4829	.86916	79411	163114	.4879	.86993	89036	240456
6.4830	1.86918	33661	928586	6.4880	1.86995	43168	131118
.4831	.86919	87910	314765	.4881	.86996	97297	646153
.4832	.86921	42156	321725	.4882	.86998	51424	785633
.4833	.86922	96399	949538	.4883	.87000	05549	549632
.4834	.86924	50641	198278	.4884	.87001	59671	938224
6.4835	1.86926	04880	068019	6.4885	1.87003	13791	951482
.4836	.86927	59116	558833	.4886	.87004	67909	589478
.4837	.86929	13350	670795	.4887	.87006	22024	852286
.4838	.86930	67582	403977	.4888	.87007	76137	739979
.4839	.86932	21811	758453	.4889	.87009	30248	252631
6.4840	1.86933	76038	734297	6.4890	1.87010	84356	390314
.4841	.86935	30263	331581	.4891	.87012	38462	153102
.4842	.86936	84485	550379	.4892	.87013	92565	541068
.4843	.86938	38705	390764	.4893	.87015	46666	554285
.4844	.86939	92922	852811	.4894	.87017	00765	192827
6.4845	1.86941	47137	936591	6.4895	1.87018	54861	456766
.4846	.86943	01350	642179	.4896	.87020	08955	346176
.4847	.86944	55560	969648	.4897	.87021	63046	861130
.4848	.86946	09768	919070	.4898	.87023	17136	001701
.4849	.86947	63974	490521	.4899	.87024	71222	767962
6.4850				6.4900			



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.4900	1.87026	25307	159986	6.4950	1.87103	26501	225629
.4901	.87027	79389	177847	.4951	.87104	80464	628531
.4902	.87029	33468	821618	.4952	.87106	34425	660997
.4903	.87030	87546	091372	.4953	.87107	88384	323099
.4904	.87032	41620	987182	.4954	.87109	42340	614911
6.4905	1.87033	95693	509121	6.4955	1.87110	96294	536505
.4906	.87035	49763	657263	.4956	.87112	50246	087955
.4907	.87037	03831	431680	.4957	.87114	04195	269333
.4908	.87038	57896	832445	.4958	.87115	58142	080713
.4909	.87040	11959	859633	.4959	.87117	12086	522167
6.4910	1.87041	66020	513315	6.4960	1.87118	66028	593768
.4911	.87043	20078	793566	.4961	.87120	19968	295590
.4912	.87044	74134	700457	.4962	.87121	73905	627705
.4913	.87046	28188	234063	.4963	.87123	27840	590187
.4914	.87047	82239	394457	.4964	.87124	81773	183107
6.4915	1.87049	36288	181711	6.4965	1.87126	35703	406540
.4916	.87050	90334	595898	.4966	.87127	89631	260558
.4917	.87052	44378	637093	.4967	.87129	43556	745234
.4918	.87053	98420	305367	.4968	.87130	97479	860641
.4919	.87055	52459	600794	.4969	.87132	51400	606851
6.4920	1.87057	06496	523448	6.4970	1.87134	05318	983939
.4921	.87058	60531	073400	.4971	.87135	59234	991977
.4922	.87060	14563	250725	.4972	.87137	13148	631037
.4923	.87061	68593	055496	.4973	.87138	67059	901193
.4924	.87063	22620	487784	.4974	.87140	20968	802517
6.4925	1.87064	76645	547665	6.4975	1.87141	74875	335083
.4926	.87066	30668	235209	.4976	.87143	28779	498963
.4927	.87067	84688	550492	.4977	.87144	82681	294230
.4928	.87069	38706	493586	.4978	.87146	36580	720958
.4929	.87070	92722	064563	.4979	.87147	90477	779219
6.4930	1.87072	46735	263497	6.4980	1.87149	44372	469086
.4931	.87074	00746	090461	.4981	.87150	98264	790631
.4932	.87075	54754	545528	.4982	.87152	52154	743929
.4933	.87077	08760	628772	.4983	.87154	06042	329051
.4934	.87078	62764	340264	.4984	.87155	59927	546070
6.4935	1.87080	16765	680079	6.4985	1.87157	13810	395061
.4936	.87081	70764	648289	.4986	.87158	67690	876094
.4937	.87083	24761	244967	.4987	.87160	21568	989244
.4938	.87084	78755	470187	.4988	.87161	75444	734582
.4939	.87086	32747	324021	.4989	.87163	29318	112183
6.4940	1.87087	86736	806542	6.4990	1.87164	83189	122118
.4941	.87089	40723	917824	.4991	.87166	37057	764461
.4942	.87090	94708	657939	.4992	.87167	90924	039285
.4943	.87092	48691	026961	.4993	.87169	44787	946662
.4944	.87094	02671	024962	.4994	.87170	98649	486665
6.4945	1.87095	56648	652016	6.4995	1.87172	52508	659367
.4946	.87097	10623	908196	.4996	.87174	06365	464842
.4947	.87098	64596	793573	.4997	.87175	60219	903160
.4948	.87100	18567	308223	.4998	.87177	14071	974397
.4949	.87101	72535	452217	.4999	.87178	67921	678624
6.4950				6.5000			

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

x	$\log_e x$	x	$\log_e x$
6.5000	1.87180 21769 015914	6.5050	1.87257 11119 644686
.5001	.87181 75613 986341	.5051	.87258 64846 364699
.5002	.87183 29456 589976	.5052	.87260 18570 721558
.5003	.87184 83296 826893	.5053	.87261 72292 715335
.5004	.87186 37134 697164	.5054	.87263 26012 346103
6.5005	1.87187 90970 200863	6.5055	1.87264 79729 613936
.5006	.87189 44803 338062	.5056	.87266 33444 518904
.5007	.87190 98634 108835	.5057	.87267 87157 061082
.5008	.87192 52462 513252	.5058	.87269 40867 240542
.5009	.87194 06288 551389	.5059	.87270 94575 057356
6.5010	1.87195 60112 223317	6.5060	1.87272 48280 511597
.5011	.87197 13933 529109	.5061	.87274 01983 603338
.5012	.87198 67752 468838	.5062	.87275 55684 332651
.5013	.87200 21569 042577	.5063	.87277 09382 699609
.5014	.87201 75383 250398	.5064	.87278 63078 704284
6.5015	1.87203 29195 092375	6.5065	1.87280 16772 346750
.5016	.87204 83004 568580	.5066	.87281 70463 627078
.5017	.87206 36811 679086	.5067	.87283 24152 545341
.5018	.87207 90616 423965	.5068	.87284 77839 101613
.5019	.87209 44418 803291	.5069	.87286 31523 295965
6.5020	1.87210 98218 817136	6.5070	1.87287 85205 128470
.5021	.87212 52016 465573	.5071	.87289 38884 599201
.5022	.87214 05811 748675	.5072	.87290 92561 708230
.5023	.87215 59604 666514	.5073	.87292 46236 455631
.5024	.87217 13395 219163	.5074	.87293 99908 841474
6.5025	1.87218 67183 406696	6.5075	1.87295 53578 865834
.5026	.87220 20969 229184	.5076	.87297 07246 528782
.5027	.87221 74752 686700	.5077	.87298 60911 830392
.5028	.87223 28533 779318	.5078	.87300 14574 770735
.5029	.87224 82312 507109	.5079	.87301 68235 349885
6.5030	1.87226 36088 870148	6.5080	1.87303 21893 567914
.5031	.87227 89862 868505	.5081	.87304 75549 424894
.5032	.87229 43634 502255	.5082	.87306 29202 920898
.5033	.87230 97403 771470	.5083	.87307 82854 055999
.5034	.87232 51170 676222	.5084	.87309 36502 830269
6.5035	1.87234 04935 216584	6.5085	1.87310 90149 243780
.5036	.87235 58697 392630	.5086	.87312 43793 296606
.5037	.87237 12457 204431	.5087	.87313 97434 988819
.5038	.87238 66214 652060	.5088	.87315 51074 320491
.5039	.87240 19969 735590	.5089	.87317 04711 291694
6.5040	1.87241 73722 455095	6.5090	1.87318 58345 902503
.5041	.87243 27472 810645	.5091	.87320 11978 152988
.5042	.87244 81220 802315	.5092	.87321 65608 043222
.5043	.87246 34966 430177	.5093	.87323 19235 573279
.5044	.87247 88709 694303	.5094	.87324 72860 743229
6.5045	1.87249 42450 594767	6.5095	1.87326 26483 553147
.5046	.87250 96189 131640	.5096	.87327 80104 003105
.5047	.87252 49925 304996	.5097	.87329 33722 093174
.5048	.87254 03659 114907	.5098	.87330 87337 823428
.5049	.87255 57390 561446	.5099	.87332 40951 193938
6.5050		6.5100	

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

x	$\log_e x$	x	$\log_e x$
6.5100	1.87333 94562 204779	6.5150	1.87410 72105 768084
.5101	.87335 48170 856021	.5151	.87412 25596 531781
.5102	.87337 01777 147738	.5152	.87413 79084 939572
.5103	.87338 55381 080001	.5153	.87415 32570 991530
.5104	.87340 08982 652885	.5154	.87416 86054 687727
6.5105	1.87341 62581 866460	6.5155	1.87418 39536 028236
.5106	.87343 16178 720799	.5156	.87419 93015 013129
.5107	.87344 69773 215975	.5157	.87421 46491 642478
.5108	.87346 23365 352061	.5158	.87422 99965 916356
.5109	.87347 76955 129128	.5159	.87424 53437 834835
6.5110	1.87349 30542 547250	6.5160	1.87426 06907 397987
.5111	.87350 84127 606499	.5161	.87427 60374 605884
.5112	.87352 37710 306946	.5162	.87429 13839 458599
.5113	.87353 91290 648666	.5163	.87430 67301 956205
.5114	.87355 44868 631729	.5164	.87432 20762 098772
6.5115	1.87356 98444 256209	6.5165	1.87433 74219 886374
.5116	.87358 52017 522178	.5166	.87435 27675 319083
.5117	.87360 05588 429708	.5167	.87436 81128 396971
.5118	.87361 59156 978872	.5168	.87438 34579 120111
.5119	.87363 12723 169743	.5169	.87439 88027 488574
6.5120	1.87364 66287 002392	6.5170	1.87441 41473 502433
.5121	.87366 19848 476892	.5171	.87442 94917 161761
.5122	.87367 73407 593316	.5172	.87444 48358 466628
.5123	.87369 26964 351736	.5173	.87446 01797 417109
.5124	.87370 80518 752224	.5174	.87447 55234 013275
6.5125	1.87372 34070 794853	6.5175	1.87449 08668 255197
.5126	.87373 87620 479695	.5176	.87450 62100 142950
.5127	.87375 41167 806823	.5177	.87452 15529 676604
.5128	.87376 94712 776309	.5178	.87453 68956 856231
.5129	.87378 48255 388226	.5179	.87455 22381 681906
6.5130	1.87380 01795 642645	6.5180	1.87456 75804 153698
.5131	.87381 55333 539639	.5181	.87458 29224 271681
.5132	.87383 08869 079281	.5182	.87459 82642 035927
.5133	.87384 62402 261643	.5183	.87461 36057 446508
.5134	.87386 15933 086798	.5184	.87462 89470 503496
6.5135	1.87387 69461 554817	6.5185	1.87464 42881 206964
.5136	.87389 22987 665773	.5186	.87465 96289 556984
.5137	.87390 76511 419739	.5187	.87467 49695 553627
.5138	.87392 30032 816787	.5188	.87469 03099 196967
.5139	.87393 83551 856989	.5189	.87470 56500 487074
6.5140	1.87395 37068 540417	6.5190	1.87472 09899 424023
.5141	.87396 90582 867145	.5191	.87473 63296 007884
.5142	.87398 44094 837244	.5192	.87475 16690 238730
.5143	.87399 97604 450786	.5193	.87476 70082 116633
.5144	.87401 51111 707845	.5194	.87478 23471 641665
6.5145	1.87403 04616 608492	6.5195	1.87479 76858 813899
.5146	.87404 58119 152800	.5196	.87481 30243 633406
.5147	.87406 11619 340840	.5197	.87482 83626 100260
.5148	.87407 65117 172687	.5198	.87484 37006 214531
.5149	.87409 18612 648410	.5199	.87485 90383 976292
6.5150		6.5200	

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

x	$\log_e x$	x	$\log_e x$
6.5200	1.87487 43759 385616	6.5250	1.87564 09532 087571
.5201	.87488 97132 442574	.5251	.87565 62787 618183
.5202	.87490 50503 147239	.5252	.87567 16040 800105
.5203	.87492 03871 499682	.5253	.87568 69291 633410
.5204	.87493 57237 499977	.5254	.87570 22540 118168
6.5205	1.87495 10601 148194	6.5255	1.87571 75786 254453
.5206	.87496 63962 444407	.5256	.87573 29030 042336
.5207	.87498 17321 388687	.5257	.87574 82271 481889
.5208	.87499 70677 981106	.5258	.87576 35510 573184
.5209	.87501 24032 221737	.5259	.87577 88747 316293
6.5210	1.87502 77384 110652	6.5260	1.87579 41981 711289
.5211	.87504 30733 647923	.5261	.87580 95213 758242
.5212	.87505 84080 833622	.5262	.87582 48443 457225
.5213	.87507 37425 667821	.5263	.87584 01670 808311
.5214	.87508 90768 150592	.5264	.87585 54895 811570
6.5215	1.87510 44108 282007	6.5265	1.87587 08118 467074
.5216	.87511 97446 062139	.5266	.87588 61338 774897
.5217	.87513 50781 491060	.5267	.87590 14556 735109
.5218	.87515 04114 568841	.5268	.87591 67772 347783
.5219	.87516 57445 295555	.5269	.87593 20985 612991
6.5220	1.87518 10773 671274	6.5270	1.87594 74196 530804
.5221	.87519 64099 696070	.5271	.87596 27405 101294
.5222	.87521 17423 370015	.5272	.87597 80611 324534
.5223	.87522 70744 693181	.5273	.87599 33815 200595
.5224	.87524 24063 665640	.5274	.87600 87016 729549
6.5225	1.87525 77380 287464	6.5275	1.87602 40215 911469
.5226	.87527 30694 558726	.5276	.87603 93412 746425
.5227	.87528 84006 479498	.5277	.87605 46607 234490
.5228	.87530 37316 049851	.5278	.87606 99799 375736
.5229	.87531 90623 269857	.5279	.87608 52989 170235
6.5230	1.87533 43928 139589	6.5280	1.87610 06176 618059
.5231	.87534 97230 659119	.5281	.87611 59361 719279
.5232	.87536 50530 828519	.5282	.87613 12544 473967
.5233	.87538 03828 647861	.5283	.87614 65724 882196
.5234	.87539 57124 117216	.5284	.87616 18902 944037
6.5235	1.87541 10417 236657	6.5285	1.87617 72078 659562
.5236	.87542 63708 006257	.5286	.87619 25252 028843
.5237	.87544 16996 426086	.5287	.87620 78423 051952
.5238	.87545 70282 496217	.5288	.87622 31591 728961
.5239	.87547 23566 216723	.5289	.87623 84758 059941
6.5240	1.87548 76847 587674	6.5290	1.87625 37922 044964
.5241	.87550 30126 609144	.5291	.87626 91083 684103
.5242	.87551 83403 281204	.5292	.87628 44242 977429
.5243	.87553 36677 603926	.5293	.87629 97399 925014
.5244	.87554 89949 577382	.5294	.87631 50554 526930
6.5245	1.87556 43219 201645	6.5295	1.87633 03706 783249
.5246	.87557 96486 476786	.5296	.87634 56856 694042
.5247	.87559 49751 402877	.5297	.87636 10004 259381
.5248	.87561 03013 979990	.5298	.87637 63149 479339
.5249	.87562 56274 208197	.5299	.87639 16292 353987
6.5250		6.5300	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.5300	1.87640	69432	883397	6.5350	1.87717	23470	761853
.5301	.87642	22571	067640	.5351	.87718	76491	779292
.5302	.87643	75706	906790	.5352	.87720	29510	455225
.5303	.87645	28840	400916	.5353	.87721	82526	789722
.5304	.87646	81971	550092	.5354	.87723	35540	782854
6.5305	1.87648	35100	354389	6.5355	1.87724	88552	434694
.5306	.87649	88226	813878	.5356	.87726	41561	745314
.5307	.87651	41350	928632	.5357	.87727	94568	714784
.5308	.87652	94472	698723	.5358	.87729	47573	343177
.5309	.87654	47592	124222	.5359	.87731	00575	630565
6.5310	1.87656	00709	205201	6.5360	1.87732	53575	577018
.5311	.87657	53823	941732	.5361	.87734	06573	182608
.5312	.87659	06936	333886	.5362	.87735	59568	447408
.5313	.87660	60046	381736	.5363	.87737	12561	371488
.5314	.87662	13154	085353	.5364	.87738	65551	954920
6.5315	1.87663	66259	444809	6.5365	1.87740	18540	197777
.5316	.87665	19362	460176	.5366	.87741	71526	100129
.5317	.87666	72463	131525	.5367	.87743	24509	662048
.5318	.87668	25561	458929	.5368	.87744	77490	883606
.5319	.87669	78657	442459	.5369	.87746	30469	764875
6.5320	1.87671	31751	082187	6.5370	1.87747	83446	305925
.5321	.87672	84842	378184	.5371	.87749	36420	506829
.5322	.87674	37931	330523	.5372	.87750	89392	367658
.5323	.87675	91017	939275	.5373	.87752	42361	888484
.5324	.87677	44102	204512	.5374	.87753	95329	069379
6.5325	1.87678	97184	126305	6.5375	1.87755	48293	910413
.5326	.87680	50263	704727	.5376	.87757	01256	411659
.5327	.87682	03340	939849	.5377	.87758	54216	573188
.5328	.87683	56415	831743	.5378	.87760	07174	395071
.5329	.87685	09488	380480	.5379	.87761	60129	877381
6.5330	1.87686	62558	586133	6.5380	1.87763	13083	020189
.5331	.87688	15626	448773	.5381	.87764	66033	823566
.5332	.87689	68691	968472	.5382	.87766	18982	287584
.5333	.87691	21755	145301	.5383	.87767	71928	412314
.5334	.87692	74815	979332	.5384	.87769	24872	197829
6.5335	1.87694	27874	470638	6.5385	1.87770	77813	644199
.5336	.87695	80930	619289	.5386	.87772	30752	751497
.5337	.87697	33984	425357	.5387	.87773	83689	519793
.5338	.87698	87035	888915	.5388	.87775	36623	949159
.5339	.87700	40085	010033	.5389	.87776	89556	039667
6.5340	1.87701	93131	788784	6.5390	1.87778	42485	791389
.5341	.87703	46176	225239	.5391	.87779	95413	204395
.5342	.87704	99218	319470	.5392	.87781	48338	278758
.5343	.87706	52258	071549	.5393	.87783	01261	014549
.5344	.87708	05295	481547	.5394	.87784	54181	411839
6.5345	1.87709	58330	549536	6.5395	1.87786	07099	470700
.5346	.87711	11363	275587	.5396	.87787	60015	191204
.5347	.87712	64393	659773	.5397	.87789	12928	573421
.5348	.87714	17421	702165	.5398	.87790	65839	617425
.5349	.87715	70447	402834	.5399	.87792	18748	323285
6.5350				6.5400			

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

x	$\log_e x$	x	$\log_e x$
6.5400	1.87793 71654 691073	6.5450	1.87870 13993 618633
.5401	.87795 24558 720862	.5451	.87871 66780 839512
.5402	.87796 77460 412722	.5452	.87873 19565 726034
.5403	.87798 30359 766725	.5453	.87874 72348 278270
.5404	.87799 83256 782943	.5454	.87876 25128 496290
6.5405	1.87801 36151 461447	6.5455	1.87877 77906 380167
.5406	.87802 89043 802308	.5456	.87879 30681 929971
.5407	.87804 41933 805598	.5457	.87880 83455 145773
.5408	.87805 94821 471389	.5458	.87882 36226 027646
.5409	.87807 47706 799751	.5459	.87883 88994 575661
6.5410	1.87809 00589 790757	6.5460	1.87885 41760 789888
.5411	.87810 53470 444478	.5461	.87886 94524 670399
.5412	.87812 06348 760985	.5462	.87888 47286 217265
.5413	.87813 59224 740349	.5463	.87890 00045 430558
.5414	.87815 12098 382643	.5464	.87891 52802 310349
6.5415	1.87816 64969 687938	6.5465	1.87893 05556 856709
.5416	.87818 17838 656305	.5466	.87894 58309 069710
.5417	.87819 70705 287815	.5467	.87896 11058 949422
.5418	.87821 23569 582540	.5468	.87897 63806 495918
.5419	.87822 76431 540552	.5469	.87899 16551 709268
6.5420	1.87824 29291 161922	6.5470	1.87900 69294 589543
.5421	.87825 82148 446721	.5471	.87902 22035 136816
.5422	.87827 35003 395020	.5472	.87903 74773 351156
.5423	.87828 87856 006892	.5473	.87905 27509 232636
.5424	.87830 40706 282408	.5474	.87906 80242 781327
6.5425	1.87831 93554 221639	6.5475	1.87908 32973 997299
.5426	.87833 46399 824656	.5476	.87909 85702 880625
.5427	.87834 99243 091531	.5477	.87911 38429 431375
.5428	.87836 52084 022335	.5478	.87912 91153 649621
.5429	.87838 04922 617140	.5479	.87914 43875 535434
6.5430	1.87839 57758 876017	6.5480	1.87915 96595 088885
.5431	.87841 10592 799037	.5481	.87917 49312 310045
.5432	.87842 63424 386273	.5482	.87919 02027 198986
.5433	.87844 16253 637795	.5483	.87920 54739 755779
.5434	.87845 69080 553674	.5484	.87922 07449 980495
6.5435	1.87847 21905 133983	6.5485	1.87923 60157 873206
.5436	.87848 74727 378791	.5486	.87925 12863 433982
.5437	.87850 27547 288172	.5487	.87926 65566 662894
.5438	.87851 80364 862196	.5488	.87928 18267 560015
.5439	.87853 33180 100935	.5489	.87929 70966 125415
6.5440	1.87854 85993 004459	6.5490	1.87931 23662 359165
.5441	.87856 38803 572841	.5491	.87932 76356 261337
.5442	.87857 91611 806152	.5492	.87934 29047 832002
.5443	.87859 44417 704462	.5493	.87935 81737 071231
.5444	.87860 97221 267844	.5494	.87937 34423 979095
6.5445	1.87862 50022 496369	6.5495	1.87938 87108 555665
.5446	.87864 02821 390108	.5496	.87940 39790 801014
.5447	.87865 55617 949133	.5497	.87941 92470 715210
.5448	.87867 08412 173514	.5498	.87943 45148 298327
.5449	.87868 61204 063324	.5499	.87944 97823 550435
6.5450		6.5500	

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

x	$\log_e x$	x	$\log_e x$
6.5500	1.87946 50496 471606	6.5550	1.88022 81172 156632
.5501	.87948 03167 061909	.5551	.88024 33726 294284
.5502	.87949 55835 321418	.5552	.88025 86278 104696
.5503	.87951 08501 250202	.5553	.88027 38827 587937
.5504	.87952 61164 848333	.5554	.88028 91374 744080
6.5505	1.87954 13826 115883	6.5555	1.88030 43919 573195
.5506	.87955 66485 052922	.5556	.88031 96462 075352
.5507	.87957 19141 659521	.5557	.88033 49002 250624
.5508	.87958 71795 935752	.5558	.88035 01540 099080
.5509	.87960 24447 881685	.5559	.88036 54075 620793
6.5510	1.87961 77097 497393	6.5560	1.88038 06608 815833
.5511	.87963 29744 782946	.5561	.88039 59139 684270
.5512	.87964 82389 738414	.5562	.88041 11668 226176
.5513	.87966 35032 363871	.5563	.88042 64194 441623
.5514	.87967 87672 659385	.5564	.88044 16718 330680
6.5515	1.87969 40310 625029	6.5565	1.88045 69239 893419
.5516	.87970 92946 260874	.5566	.88047 21759 129910
.5517	.87972 45579 566991	.5567	.88048 74276 040226
.5518	.87973 98210 543450	.5568	.88050 26790 624436
.5519	.87975 50839 190324	.5569	.88051 79302 882611
6.5520	1.87977 03465 507683	6.5570	1.88053 31812 814824
.5521	.87978 56089 495598	.5571	.88054 84320 421143
.5522	.87980 08711 154141	.5572	.88056 36825 701642
.5523	.87981 61330 483382	.5573	.88057 89328 656389
.5524	.87983 13947 483392	.5574	.88059 41829 285458
6.5525	1.87984 66562 154244	6.5575	1.88060 94327 588917
.5526	.87986 19174 496007	.5576	.88062 46823 566838
.5527	.87987 71784 508752	.5577	.88063 99317 219293
.5528	.87989 24392 192552	.5578	.88065 51808 546352
.5529	.87990 76997 547477	.5579	.88067 04297 548085
6.5530	1.87992 29600 573598	6.5580	1.88068 56784 224565
.5531	.87993 82201 270986	.5581	.88070 09268 575861
.5532	.87995 34799 639713	.5582	.88071 61750 602046
.5533	.87996 87395 679848	.5583	.88073 14230 303188
.5534	.87998 39989 391465	.5584	.88074 66707 679361
6.5535	1.87999 92580 774632	6.5585	1.88076 19182 730633
.5536	.88001 45169 829422	.5586	.88077 71655 457077
.5537	.88002 97756 555906	.5587	.88079 24125 858764
.5538	.88004 50340 954154	.5588	.88080 76593 935763
.5539	.88006 02923 024238	.5589	.88082 29059 688146
6.5540	1.88007 55502 766229	6.5590	1.88083 81523 115984
.5541	.88009 08080 180197	.5591	.88085 33984 219348
.5542	.88010 60655 266214	.5592	.88086 86442 998309
.5543	.88012 13228 024351	.5593	.88088 38899 452937
.5544	.88013 65798 454679	.5594	.88089 91353 583304
6.5545	1.88015 18366 557269	6.5595	1.88091 43805 389479
.5546	.88016 70932 332191	.5596	.88092 96254 871535
.5547	.88018 23495 779518	.5597	.88094 48702 029542
.5548	.88019 76056 899320	.5598	.88096 01146 863571
.5549	.88021 28615 691667	.5599	.88097 53589 373692
6.5550		6.5600	

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

x	$\log_e x$	x	$\log_e x$
6.5600	1.88099 06029 559977	6.5650	1.88175 25077 547595
.5601	.88100 58467 422496	.5651	.88176 77399 312093
.5602	.88102 10902 961320	.5652	.88178 29718 756435
.5603	.88103 63336 176521	.5653	.88179 82035 880691
.5604	.88105 15767 068168	.5654	.88181 34350 684931
6.5605	1.88106 68195 636334	6.5655	1.88182 86663 169227
.5606	.88108 20621 881087	.5656	.88184 38973 333648
.5607	.88109 73045 802501	.5657	.88185 91281 178267
.5608	.88111 25467 400644	.5658	.88187 43586 703153
.5609	.88112 77886 675588	.5659	.88188 95889 908377
6.5610	1.88114 30303 627405	6.5660	1.88190 48190 794009
.5611	.88115 82718 256164	.5661	.88192 00489 360121
.5612	.88117 35130 561936	.5662	.88193 52785 606783
.5613	.88118 87540 544793	.5663	.88195 05079 534066
.5614	.88120 39948 204805	.5664	.88196 57371 142040
6.5615	1.88121 92353 542043	6.5665	1.88198 09660 430775
.5616	.88123 44756 556578	.5666	.88199 61947 400344
.5617	.88124 97157 248480	.5667	.88201 14232 050815
.5618	.88126 49555 617820	.5668	.88202 66514 382261
.5619	.88128 01951 664670	.5669	.88204 18794 394751
6.5620	1.88129 54345 389099	6.5670	1.88205 71072 088356
.5621	.88131 06736 791179	.5671	.88207 23347 463146
.5622	.88132 59125 870980	.5672	.88208 75620 519194
.5623	.88134 11512 628574	.5673	.88210 27891 256568
.5624	.88135 63897 064031	.5674	.88211 80159 675339
6.5625	1.88137 16279 177421	6.5675	1.88213 32425 775579
.5626	.88138 68658 968816	.5676	.88214 84689 557357
.5627	.88140 21036 438287	.5677	.88216 36951 020745
.5628	.88141 73411 585903	.5678	.88217 89210 165813
.5629	.88143 25784 411736	.5679	.88219 41466 992631
6.5630	1.88144 78154 915857	6.5680	1.88220 93721 501271
.5631	.88146 30523 098336	.5681	.88222 45973 691802
.5632	.88147 82888 959244	.5682	.88223 98223 564296
.5633	.88149 35252 498652	.5683	.88225 50471 118823
.5634	.88150 87613 716631	.5684	.88227 02716 355453
6.5635	1.88152 39972 613251	6.5685	1.88228 54959 274257
.5636	.88153 92329 188582	.5686	.88230 07199 875306
.5637	.88155 44683 442697	.5687	.88231 59438 158670
.5638	.88156 97035 375665	.5688	.88233 11674 124420
.5639	.88158 49384 987557	.5689	.88234 63907 772626
6.5640	1.88160 01732 278445	6.5690	1.88236 16139 103359
.5641	.88161 54077 248398	.5691	.88237 68368 116690
.5642	.88163 06419 897487	.5692	.88239 20594 812688
.5643	.88164 58760 225783	.5693	.88240 72819 191425
.5644	.88166 11098 233357	.5694	.88242 25041 252972
6.5645	1.88167 63433 920280	6.5695	1.88243 77260 997398
.5646	.88169 15767 286622	.5696	.88245 29478 424774
.5647	.88170 68098 332454	.5697	.88246 81693 535171
.5648	.88172 20427 057846	.5698	.88248 33906 328659
.5649	.88173 72753 462869	.5699	.88249 86116 805309
6.5650		6.5700	



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

x	$\log_e x$			x	$\log_e x$		
6.5700	1.88251	38324	965191	6.5750	1.88327	45780	638282
.5701	.88252	90530	808377	.5751	.88328	97870	736460
.5702	.88254	42734	334935	.5752	.88330	49958	521532
.5703	.88255	94935	544938	.5753	.88332	02043	993570
.5704	.88257	47134	438455	.5754	.88333	54127	152645
6.5705	1.88258	99331	015557	6.5755	1.88335	06207	998825
.5706	.88260	51525	276314	.5756	.88336	58286	532183
.5707	.88262	03717	220797	.5757	.88338	10362	752788
.5708	.88263	55906	849077	.5758	.88339	62436	660710
.5709	.88265	08094	161224	.5759	.88341	14508	256020
6.5710	1.88266	60279	157308	6.5760	1.88342	66577	538788
.5711	.88268	12461	837400	.5761	.88344	18644	509085
.5712	.88269	64642	201571	.5762	.88345	70709	166980
.5713	.88271	16820	249890	.5763	.88347	22771	512545
.5714	.88272	68995	982429	.5764	.88348	74831	545849
6.5715	1.88274	21169	399258	6.5765	1.88350	26889	266963
.5716	.88275	73340	500447	.5766	.88351	78944	675957
.5717	.88277	25509	286067	.5767	.88353	30997	772901
.5718	.88278	77675	756188	.5768	.88354	83048	557866
.5719	.88280	29839	910881	.5769	.88356	35097	030922
6.5720	1.88281	82001	750216	6.5770	1.88357	87143	192140
.5721	.88283	34161	274264	.5771	.88359	39187	041589
.5722	.88284	86318	483096	.5772	.88360	91228	579340
.5723	.88286	38473	376780	.5773	.88362	43267	805463
.5724	.88287	90625	955389	.5774	.88363	95304	720029
6.5725	1.88289	42776	218992	6.5775	1.88365	47339	323107
.5726	.88290	94924	167660	.5776	.88366	99371	614769
.5727	.88292	47069	801464	.5777	.88368	51401	595084
.5728	.88293	99213	120474	.5778	.88370	03429	264123
.5729	.88295	51354	124759	.5779	.88371	55454	621955
6.5730	1.88297	03492	814392	6.5780	1.88373	07477	668652
.5731	.88298	55629	189441	.5781	.88374	59498	404284
.5732	.88300	07763	249978	.5782	.88376	11516	828920
.5733	.88301	59894	996073	.5783	.88377	63532	942631
.5734	.88303	12024	427797	.5784	.88379	15546	745487
6.5735	1.88304	64151	545219	6.5785	1.88380	67558	237558
.5736	.88306	16276	348410	.5786	.88382	19567	418916
.5737	.88307	68398	837442	.5787	.88383	71574	289629
.5738	.88309	20519	012383	.5788	.88385	23578	849769
.5739	.88310	72636	873304	.5789	.88386	75581	099405
6.5740	1.88312	24752	420277	6.5790	1.88388	27581	038608
.5741	.88313	76865	653370	.5791	.88389	79578	667448
.5742	.88315	28976	572656	.5792	.88391	31573	985995
.5743	.88316	81085	178203	.5793	.88392	83566	994320
.5744	.88318	33191	470083	.5794	.88394	35557	692492
6.5745	1.88319	85295	448365	6.5795	1.88395	87546	080582
.5746	.88321	37397	113121	.5796	.88397	39532	158660
.5747	.88322	89496	464420	.5797	.88398	91515	926797
.5748	.88324	41593	502333	.5798	.88400	43497	385062
.5749	.88325	93688	226930	.5799	.88401	95476	533526
6.5750				6.5800			

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

x	$\log_e x$	x	$\log_e x$
6.5800	1.88403 47453 372258	6.5850	1.88479 43351 952444
.5801	.88404 99427 901330	.5851	.88480 95211 087912
.5802	.88406 51400 120811	.5852	.88482 47067 917297
.5803	.88408 03370 030772	.5853	.88483 98922 440666
.5804	.88409 55337 631283	.5854	.88485 50774 658091
6.5805	1.88411 07302 922413	6.5855	1.88487 02624 569641
.5806	.88412 59265 904234	.5856	.88488 54472 175387
.5807	.88414 11226 576814	.5857	.88490 06317 475399
.5808	.88415 63184 940226	.5858	.88491 58160 469745
.5809	.88417 15140 994538	.5859	.88493 10001 158498
6.5810	1.88418 67094 739821	6.5860	1.88494 61839 541725
.5811	.88420 19046 176145	.5861	.88496 13675 619499
.5812	.88421 70995 303580	.5862	.88497 65509 391888
.5813	.88423 22942 122196	.5863	.88499 17340 858962
.5814	.88424 74886 632064	.5864	.88500 69170 020792
6.5815	1.88426 26828 833254	6.5865	1.88502 20996 877448
.5816	.88427 78768 725835	.5866	.88503 72821 428999
.5817	.88429 30706 309878	.5867	.88505 24643 675516
.5818	.88430 82641 585454	.5868	.88506 76463 617068
.5819	.88432 34574 552632	.5869	.88508 28281 253726
6.5820	1.88433 86505 211482	6.5870	1.88509 80096 585559
.5821	.88435 38433 562075	.5871	.88511 31909 612638
.5822	.88436 90359 604480	.5872	.88512 83720 335032
.5823	.88438 42283 338769	.5873	.88514 35528 752812
.5824	.88439 94204 765010	.5874	.88515 87334 866047
6.5825	1.88441 46123 883274	6.5875	1.88517 39138 674807
.5826	.88442 98040 693632	.5876	.88518 90940 179163
.5827	.88444 49955 196153	.5877	.88520 42739 379184
.5828	.88446 01867 390907	.5878	.88521 94536 274940
.5829	.88447 53777 277965	.5879	.88523 46330 866502
6.5830	1.88449 05684 857397	6.5880	1.88524 98123 153939
.5831	.88450 57590 129272	.5881	.88526 49913 137321
.5832	.88452 09493 093661	.5882	.88528 01700 816718
.5833	.88453 61393 750634	.5883	.88529 53486 192200
.5834	.88455 13292 100262	.5884	.88531 05269 263837
6.5835	1.88456 65188 142613	6.5885	1.88532 57050 031699
.5836	.88458 17081 877759	.5886	.88534 08828 495855
.5837	.88459 68973 305769	.5887	.88535 60604 656377
.5838	.88461 20862 426714	.5888	.88537 12378 513333
.5839	.88462 72749 240663	.5889	.88538 64150 066793
6.5840	1.88464 24633 747687	6.5890	1.88540 15919 316828
.5841	.88465 76515 947855	.5891	.88541 67686 263508
.5842	.88467 28395 841239	.5892	.88543 19450 906902
.5843	.88468 80273 427907	.5893	.88544 71213 247080
.5844	.88470 32148 707930	.5894	.88546 22973 284113
6.5845	1.88471 84021 681378	6.5895	1.88547 74731 018069
.5846	.88473 35892 348321	.5896	.88549 26486 449019
.5847	.88474 87760 708829	.5897	.88550 78239 577034
.5848	.88476 39626 762972	.5898	.88552 29990 402182
.5849	.88477 91490 510820	.5899	.88553 81738 924533
6.5850		6.5900	

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

x	$\log_e x$	x	$\log_e x$
6.5900	1.88555 33485 144159	6.5950	1.88631 17861 692779
.5901	.88556 85229 061127	.5951	.88632 69490 565952
.5902	.88558 36970 675509	.5952	.88634 21117 140028
.5903	.88559 88709 987374	.5953	.88635 72741 415078
.5904	.88561 40446 996792	.5954	.88637 24363 391170
6.5905	1.88562 92181 703834	6.5955	1.88638 75983 068374
.5906	.88564 43914 108567	.5956	.88640 27600 446761
.5907	.88565 95644 211064	.5957	.88641 79215 526400
.5908	.88567 47372 011393	.5958	.88643 30828 307360
.5909	.88568 99097 509625	.5959	.88644 82438 789712
6.5910	1.88570 50820 705828	6.5960	1.88646 34046 973525
.5911	.88572 02541 600074	.5961	.88647 85652 858868
.5912	.88573 54260 192432	.5962	.88649 37256 445812
.5913	.88575 05976 482972	.5963	.88650 88857 734426
.5914	.88576 57690 471763	.5964	.88652 40456 724779
6.5915	1.88578 09402 158876	6.5965	1.88653 92053 416942
.5916	.88579 61111 544380	.5966	.88655 43647 810985
.5917	.88581 12818 628345	.5967	.88656 95239 906976
.5918	.88582 64523 410841	.5968	.88658 46829 704985
.5919	.88584 16225 891938	.5969	.88659 98417 205083
6.5920	1.88585 67926 071706	6.5970	1.88661 50002 407338
.5921	.88587 19623 950214	.5971	.88663 01585 311821
.5922	.88588 71319 527532	.5972	.88664 53165 918601
.5923	.88590 23012 803731	.5973	.88666 04744 227748
.5924	.88591 74703 778879	.5974	.88667 56320 239331
6.5925	1.88593 26392 453047	6.5975	1.88669 07893 953421
.5926	.88594 78078 826305	.5976	.88670 59465 370086
.5927	.88596 29762 898721	.5977	.88672 11034 489396
.5928	.88597 81444 670367	.5978	.88673 62601 311422
.5929	.88599 33124 141312	.5979	.88675 14165 836232
6.5930	1.88600 84801 311626	6.5980	1.88676 65728 063897
.5931	.88602 36476 181378	.5981	.88678 17287 994485
.5932	.88603 88148 750639	.5982	.88679 68845 628067
.5933	.88605 39819 019477	.5983	.88681 20400 964712
.5934	.88606 91486 987963	.5984	.88682 71954 004490
6.5935	1.88608 43152 656167	6.5985	1.88684 23504 747471
.5936	.88609 94816 024159	.5986	.88685 75053 193723
.5937	.88611 46477 092007	.5987	.88687 26599 343317
.5938	.88612 98135 859782	.5988	.88688 78143 196323
.5939	.88614 49792 327555	.5989	.88690 29684 752809
6.5940	1.88616 01446 495393	6.5990	1.88691 81224 012846
.5941	.88617 53098 363368	.5991	.88693 32760 976502
.5942	.88619 04747 931549	.5992	.88694 84295 643849
.5943	.88620 56395 200005	.5993	.88696 35828 014955
.5944	.88622 08040 168807	.5994	.88697 87358 089889
6.5945	1.88623 59682 838024	6.5995	1.88699 38885 868722
.5946	.88625 11323 207726	.5996	.88700 90411 351523
.5947	.88626 62961 277983	.5997	.88702 41934 538362
.5948	.88628 14597 048864	.5998	.88703 93455 429307
.5949	.88629 66230 520440	.5999	.88705 44974 024430
6.5950		6.6000	

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

x	$\log_e x$	x	$\log_e x$
6.6000	1.88706 96490 323799	6.6050	1.88782 69379 742886
.6001	.88708 48004 327483	.6051	.88784 20779 050994
.6002	.88709 99516 035553	.6052	.88785 72176 066962
.6003	.88711 51025 448079	.6053	.88787 23570 790859
.6004	.88713 02532 565128	.6054	.88788 74963 222754
6.6005	1.88714 54037 386772	6.6055	1.88790 26353 362717
.6006	.88716 05539 913080	.6056	.88791 77741 210818
.6007	.88717 57040 144120	.6057	.88793 29126 767125
.6008	.88719 08538 079964	.6058	.88794 80510 031708
.6009	.88720 60033 720680	.6059	.88796 31891 004636
6.6010	1.88722 11527 066337	6.6060	1.88797 83269 685979
.6011	.88723 63018 117007	.6061	.88799 34646 075806
.6012	.88725 14506 872757	.6062	.88800 86020 174187
.6013	.88726 65993 333657	.6063	.88802 37391 981191
.6014	.88728 17477 499777	.6064	.88803 88761 496887
6.6015	1.88729 68959 371187	6.6065	1.88805 40128 721345
.6016	.88731 20438 947956	.6066	.88806 91493 654634
.6017	.88732 71916 230154	.6067	.88808 42856 296823
.6018	.88734 23391 217849	.6068	.88809 94216 647982
.6019	.88735 74863 911113	.6069	.88811 45574 708180
6.6020	1.88737 26334 310013	6.6070	1.88812 96930 477486
.6021	.88738 77802 414619	.6071	.88814 48283 955971
.6022	.88740 29268 225002	.6072	.88815 99635 143702
.6023	.88741 80731 741231	.6073	.88817 50984 040750
.6024	.88743 32192 963374	.6074	.88819 02330 647183
6.6025	1.88744 83651 891502	6.6075	1.88820 53674 963072
.6026	.88746 35108 525684	.6076	.88822 05016 988485
.6027	.88747 86562 865990	.6077	.88823 56356 723492
.6028	.88749 38014 912489	.6078	.88825 07694 168162
.6029	.88750 89464 665250	.6079	.88826 59029 322565
6.6030	1.88752 40912 124343	6.6080	1.88828 10362 186769
.6031	.88753 92357 289838	.6081	.88829 61692 760845
.6032	.88755 43800 161803	.6082	.88831 13021 044861
.6033	.88756 95240 740309	.6083	.88832 64347 038886
.6034	.88758 46679 025425	.6084	.88834 15670 742991
6.6035	1.88759 98115 017220	6.6085	1.88835 66992 157243
.6036	.88761 49548 715764	.6086	.88837 18311 281714
.6037	.88763 00980 121126	.6087	.88838 69628 116471
.6038	.88764 52409 233376	.6088	.88840 20942 661585
.6039	.88766 03836 052582	.6089	.88841 72254 917124
6.6040	1.88767 55260 578816	6.6090	1.88843 23564 883158
.6041	.88769 06682 812145	.6091	.88844 74872 559755
.6042	.88770 58102 752640	.6092	.88846 26177 946987
.6043	.88772 09520 400370	.6093	.88847 77481 044921
.6044	.88773 60935 755404	.6094	.88849 28781 853626
6.6045	1.88775 12348 817812	6.6095	1.88850 80080 373173
.6046	.88776 63759 587663	.6096	.88852 31376 603630
.6047	.88778 15168 065026	.6097	.88853 82670 545067
.6048	.88779 66574 249972	.6098	.88855 33962 197553
.6049	.88781 17978 142569	.6099	.88856 85251 561158
6.6050		6.6100	

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

x	$\log_e x$	x	$\log_e x$
6.6100	1.88858 36538 635949	6.6150	1.88933 97975 669190
.6101	.88859 87823 421998	.6151	.88935 49146 106302
.6102	.88861 39105 919372	.6152	.88937 00314 258199
.6103	.88862 90386 128141	.6153	.88938 51480 124949
.6104	.88864 41664 048376	.6154	.88940 02643 706622
6.6105	1.88865 92939 680143	6.6155	1.88941 53805 003286
.6106	.88867 44213 023514	.6156	.88943 04964 015012
.6107	.88868 95484 078557	.6157	.88944 56120 741867
.6108	.88870 46752 845341	.6158	.88946 07275 183921
.6109	.88871 98019 323936	.6159	.88947 58427 341243
6.6110	1.88873 49283 514411	6.6160	1.88949 09577 213902
.6111	.88875 00545 416835	.6161	.88950 60724 801967
.6112	.88876 51805 031277	.6162	.88952 11870 105508
.6113	.88878 03062 357806	.6163	.88953 63013 124592
.6114	.88879 54317 396493	.6164	.88955 14153 859290
6.6115	1.88881 05570 147405	6.6165	1.88956 65292 309671
.6116	.88882 56820 610612	.6166	.88958 16428 475802
.6117	.88884 08068 786184	.6167	.88959 67562 357555
.6118	.88885 59314 674189	.6168	.88961 18693 955596
.6119	.88887 10558 274697	.6169	.88962 69823 269396
6.6120	1.88888 61799 587777	6.6170	1.88964 20950 299224
.6121	.88890 13038 613499	.6171	.88965 72075 045149
.6122	.88891 64275 351930	.6172	.88967 23197 507239
.6123	.88893 15509 803141	.6173	.88968 74317 685563
.6124	.88894 66741 967200	.6174	.88970 25435 580192
6.6125	1.88896 17971 844178	6.6175	1.88971 76551 191193
.6126	.88897 69199 434142	.6176	.88973 27664 518636
.6127	.88899 20424 737163	.6177	.88974 78775 562589
.6128	.88900 71647 753309	.6178	.88976 29884 323122
.6129	.88902 22868 482649	.6179	.88977 80990 800304
6.6130	1.88903 74086 925253	6.6180	1.88979 32094 994204
.6131	.88905 25303 081190	.6181	.88980 83196 904891
.6132	.88906 76516 950529	.6182	.88982 34296 532433
.6133	.88908 27728 533339	.6183	.88983 85393 876900
.6134	.88909 78937 829690	.6184	.88985 36488 938361
6.6135	1.88911 30144 839650	6.6185	1.88986 87581 716884
.6136	.88912 81349 563288	.6186	.88988 38672 212540
.6137	.88914 32552 000674	.6187	.88989 89760 425396
.6138	.88915 83752 151877	.6188	.88991 40846 355521
.6139	.88917 34950 016966	.6189	.88992 91930 002985
6.6140	1.88918 86145 596010	6.6190	1.88994 43011 367857
.6141	.88920 37338 889079	.6191	.88995 94090 450206
.6142	.88921 88529 896241	.6192	.88997 45167 250100
.6143	.88923 39718 617565	.6193	.88998 96241 767609
.6144	.88924 90905 053121	.6194	.89000 47314 002801
6.6145	1.88926 42089 202977	6.6195	1.89001 98383 955745
.6146	.88927 93271 067204	.6196	.89003 49451 626511
.6147	.88929 44450 645869	.6197	.89005 00517 015168
.6148	.88930 95627 939043	.6198	.89006 51580 121783
.6149	.88932 46802 946793	.6199	.89008 02640 946427
6.6150		6.6200	

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

x	$\log_e x$	x	$\log_e x$
6.6200	1.89009 53699 489168	6.6250	1.89085 03718 722859
.6201	.89011 04755 750076	.6251	.89086 54660 979901
.6202	.89012 55809 729218	.6252	.89088 05600 958622
.6203	.89014 06861 426664	.6253	.89089 56538 659089
.6204	.89015 57910 842484	.6254	.89091 07474 081371
6.6205	1.89017 08957 976745	6.6255	1.89092 58407 225538
.6206	.89018 60002 829517	.6256	.89094 09338 091658
.6207	.89020 11045 400868	.6257	.89095 60266 679799
.6208	.89021 62085 690868	.6258	.89097 11192 990031
.6209	.89023 13123 699586	.6259	.89098 62117 022422
6.6210	1.89024 64159 427090	6.6260	1.89100 13038 777041
.6211	.89026 15192 873450	.6261	.89101 63958 253957
.6212	.89027 66224 038734	.6262	.89103 14875 453239
.6213	.89029 17252 923011	.6263	.89104 65790 374954
.6214	.89030 68279 526350	.6264	.89106 16703 019173
6.6215	1.89032 19303 848820	6.6265	1.89107 67613 385964
.6216	.89033 70325 890490	.6266	.89109 18521 475395
.6217	.89035 21345 651428	.6267	.89110 69427 287535
.6218	.89036 72363 131704	.6268	.89112 20330 822453
.6219	.89038 23378 331387	.6269	.89113 71232 080218
6.6220	1.89039 74391 250545	6.6270	1.89115 22131 060898
.6221	.89041 25401 889248	.6271	.89116 73027 764563
.6222	.89042 76410 247563	.6272	.89118 23922 191280
.6223	.89044 27416 325561	.6273	.89119 74814 341118
.6224	.89045 78420 123309	.6274	.89121 25704 214148
6.6225	1.89047 29421 640877	6.6275	1.89122 76591 810436
.6226	.89048 80420 878334	.6276	.89124 27477 130051
.6227	.89050 31417 835748	.6277	.89125 78360 173063
.6228	.89051 82412 513189	.6278	.89127 29240 939540
.6229	.89053 33404 910724	.6279	.89128 80119 429551
6.6230	1.89054 84395 028424	6.6280	1.89130 30995 643165
.6231	.89056 35382 866356	.6281	.89131 81869 580449
.6232	.89057 86368 424591	.6282	.89133 32741 241474
.6233	.89059 37351 703195	.6283	.89134 83610 626307
.6234	.89060 88332 702240	.6284	.89136 34477 735017
6.6235	1.89062 39311 421792	6.6285	1.89137 85342 567673
.6236	.89063 90287 861921	.6286	.89139 36205 124344
.6237	.89065 41262 022697	.6287	.89140 87065 405097
.6238	.89066 92233 904186	.6288	.89142 37923 410003
.6239	.89068 43203 506460	.6289	.89143 88779 139129
6.6240	1.89069 94170 829586	6.6290	1.89145 39632 592545
.6241	.89071 45135 873633	.6291	.89146 90483 770318
.6242	.89072 96098 638669	.6292	.89148 41332 672518
.6243	.89074 47059 124765	.6293	.89149 92179 299214
.6244	.89075 98017 331988	.6294	.89151 43023 650473
6.6245	1.89077 48973 260408	6.6295	1.89152 93865 726364
.6246	.89078 99926 910093	.6296	.89154 44705 526957
.6247	.89080 50878 281111	.6297	.89155 95543 052319
.6248	.89082 01827 373533	.6298	.89157 46378 302520
.6249	.89083 52774 187426	.6299	.89158 97211 277628
6.6250		6.6300	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.6300	1.89160	48041	977711	6.6350	1.89235	86677	841708
.6301	.89161	98870	402839	.6351	.89237	37392	606483
.6302	.89163	49696	553080	.6352	.89238	88105	099798
.6303	.89165	00520	428502	.6353	.89240	38815	321722
.6304	.89166	51342	029175	.6354	.89241	89523	272323
6.6305	1.89168	02161	355166	6.6355	1.89243	40228	951669
.6306	.89169	52978	406545	.6356	.89244	90932	359829
.6307	.89171	03793	183380	.6357	.89246	41633	496872
.6308	.89172	54605	685739	.6358	.89247	92332	362866
.6309	.89174	05415	913691	.6359	.89249	43028	957879
6.6310	1.89175	56223	867306	6.6360	1.89250	93723	281981
.6311	.89177	07029	546650	.6361	.89252	44415	335238
.6312	.89178	57832	951794	.6362	.89253	95105	117720
.6313	.89180	08634	082806	.6363	.89255	45792	629495
.6314	.89181	59432	939753	.6364	.89256	96477	870632
6.6315	1.89183	10229	522705	6.6365	1.89258	47160	841199
.6316	.89184	61023	831731	.6366	.89259	97841	541265
.6317	.89186	11815	866899	.6367	.89261	48519	970897
.6318	.89187	62605	628277	.6368	.89262	99196	130164
.6319	.89189	13393	115934	.6369	.89264	49870	019136
6.6320	1.89190	64178	329939	6.6370	1.89266	00541	637879
.6321	.89192	14961	270359	.6371	.89267	51210	986463
.6322	.89193	65741	937265	.6372	.89269	01878	064956
.6323	.89195	16520	330724	.6373	.89270	52542	873426
.6324	.89196	67296	450805	.6374	.89272	03205	411942
6.6325	1.89198	18070	297577	6.6375	1.89273	53865	680572
.6326	.89199	68841	871107	.6376	.89275	04523	679385
.6327	.89201	19611	171465	.6377	.89276	55179	408448
.6328	.89202	70378	198719	.6378	.89278	05832	867831
.6329	.89204	21142	952938	.6379	.89279	56484	057602
6.6330	1.89205	71905	434189	6.6380	1.89281	07132	977829
.6331	.89207	22665	642543	.6381	.89282	57779	628580
.6332	.89208	73423	578066	.6382	.89284	08424	009924
.6333	.89210	24179	240829	.6383	.89285	59066	121929
.6334	.89211	74932	630899	.6384	.89287	09705	964664
6.6335	1.89213	25683	748344	6.6385	1.89288	60343	538197
.6336	.89214	76432	593234	.6386	.89290	10978	842596
.6337	.89216	27179	165637	.6387	.89291	61611	877930
.6338	.89217	77923	465621	.6388	.89293	12242	644267
.6339	.89219	28665	493255	.6389	.89294	62871	141675
6.6340	1.89220	79405	248607	6.6390	1.89296	13497	370223
.6341	.89222	30142	731746	.6391	.89297	64121	329979
.6342	.89223	80877	942740	.6392	.89299	14743	021012
.6343	.89225	31610	881659	.6393	.89300	65362	443389
.6344	.89226	82341	548569	.6394	.89302	15979	597180
6.6345	1.89228	33069	943541	6.6395	1.89303	66594	482451
.6346	.89229	83796	066642	.6396	.89305	17207	099273
.6347	.89231	34519	917940	.6397	.89306	67817	447713
.6348	.89232	85241	497505	.6398	.89308	18425	527839
.6349	.89234	35960	805405	.6399	.89309	69031	339721
6.6350				6.6400			

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

x	$\log_e x$	x	$\log_e x$
6.6400	1.89311 19634 883425	6.6450	1.89386 46921 652087
.6401	.89312 70236 159020	.6451	.89387 97409 609291
.6402	.89314 20835 166576	.6452	.89389 47895 301866
.6403	.89315 71431 906159	.6453	.89390 98378 729882
.6404	.89317 22026 377839	.6454	.89392 48859 893405
6.6405	1.89318 72618 581684	6.6455	1.89393 99338 792504
.6406	.89320 23208 517761	.6456	.89395 49815 427247
.6407	.89321 73796 186140	.6457	.89397 00289 797703
.6408	.89323 24381 586888	.6458	.89398 50761 903939
.6409	.89324 74964 720074	.6459	.89400 01231 746024
6.6410	1.89326 25545 585766	6.6460	1.89401 51699 324025
.6411	.89327 76124 184033	.6461	.89403 02164 638012
.6412	.89329 26700 514942	.6462	.89404 52627 688051
.6413	.89330 77274 578563	.6463	.89406 03088 474211
.6414	.89332 27846 374962	.6464	.89407 53546 996561
6.6415	1.89333 78415 904210	6.6465	1.89409 04003 255168
.6416	.89335 28983 166373	.6466	.89410 54457 250101
.6417	.89336 79548 161520	.6467	.89412 04908 981427
.6418	.89338 30110 889719	.6468	.89413 55358 449215
.6419	.89339 80671 351039	.6469	.89415 05805 653532
6.6420	1.89341 31229 545548	6.6470	1.89416 56250 594448
.6421	.89342 81785 473314	.6471	.89418 06693 272030
.6422	.89344 32339 134406	.6472	.89419 57133 686345
.6423	.89345 82890 528891	.6473	.89421 07571 837463
.6424	.89347 33439 656838	.6474	.89422 58007 725452
6.6425	1.89348 83986 518315	6.6475	1.89424 08441 350378
.6426	.89350 34531 113391	.6476	.89425 58872 712311
.6427	.89351 85073 442133	.6477	.89427 09301 811319
.6428	.89353 35613 504610	.6478	.89428 59728 647470
.6429	.89354 86151 300890	.6479	.89430 10153 220831
6.6430	1.89356 36686 831041	6.6480	1.89431 60575 531471
.6431	.89357 87220 095132	.6481	.89433 10995 579458
.6432	.89359 37751 093231	.6482	.89434 61413 364859
.6433	.89360 88279 825405	.6483	.89436 11828 887744
.6434	.89362 38806 291724	.6484	.89437 62242 148180
6.6435	1.89363 89330 492255	6.6485	1.89439 12653 146235
.6436	.89365 39852 427067	.6486	.89440 63061 881977
.6437	.89366 90372 096228	.6487	.89442 13468 355475
.6438	.89368 40889 499805	.6488	.89443 63872 566795
.6439	.89369 91404 637868	.6489	.89445 14274 516007
6.6440	1.89371 41917 510484	6.6490	1.89446 64674 203179
.6441	.89372 92428 117722	.6491	.89448 15071 628378
.6442	.89374 42936 459650	.6492	.89449 65466 791672
.6443	.89375 93442 536336	.6493	.89451 15859 693130
.6444	.89377 43946 347848	.6494	.89452 66250 332820
6.6445	1.89378 94447 894254	6.6495	1.89454 16638 710809
.6446	.89380 44947 175623	.6496	.89455 67024 827165
.6447	.89381 95444 192022	.6497	.89457 17408 681957
.6448	.89383 45938 943520	.6498	.89458 67790 275253
.6449	.89384 96431 430186	.6499	.89460 18169 607121
6.6450		6.6500	



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

x	$\log_e x$	x	$\log_e x$
6.6500	1.89461 68546 677628	6.6550	1.89536 84518 470750
.6501	.89463 18921 486843	.6551	.89538 34780 301993
.6502	.89464 69294 034833	.6552	.89539 85039 875409
.6503	.89466 19664 321667	.6553	.89541 35297 191065
.6504	.89467 70032 347413	.6554	.89542 85552 249029
6.6505	1.89469 20398 112138	6.6555	1.89544 35805 049368
.6506	.89470 70761 615912	.6556	.89545 86055 592151
.6507	.89472 21122 858801	.6557	.89547 36303 877445
.6508	.89473 71481 840873	.6558	.89548 86549 905319
.6509	.89475 21838 562197	.6559	.89550 36793 675839
6.6510	1.89476 72193 022841	6.6560	1.89551 87035 189075
.6511	.89478 22545 222872	.6561	.89553 37274 445093
.6512	.89479 72895 162359	.6562	.89554 87511 443961
.6513	.89481 23242 841370	.6563	.89556 37746 185748
.6514	.89482 73588 259972	.6564	.89557 87978 670521
6.6515	1.89484 23931 418234	6.6565	1.89559 38208 898348
.6516	.89485 74272 316223	.6566	.89560 88436 869297
.6517	.89487 24610 954007	.6567	.89562 38662 583435
.6518	.89488 74947 331655	.6568	.89563 88886 040831
.6519	.89490 25281 449234	.6569	.89565 39107 241552
6.6520	1.89491 75613 306812	6.6570	1.89566 89326 185666
.6521	.89493 25942 904458	.6571	.89568 39542 873240
.6522	.89494 76270 242239	.6572	.89569 89757 304343
.6523	.89496 26595 320223	.6573	.89571 39969 479043
.6524	.89497 76918 138478	.6574	.89572 90179 397407
6.6525	1.89499 27238 697072	6.6575	1.89574 40387 059502
.6526	.89500 77556 996073	.6576	.89575 90592 465398
.6527	.89502 27873 035549	.6577	.89577 40795 615161
.6528	.89503 78186 815567	.6578	.89578 90996 508859
.6529	.89505 28498 336197	.6579	.89580 41195 146560
6.6530	1.89506 78807 597505	6.6580	1.89581 91391 528332
.6531	.89508 29114 599559	.6581	.89583 41585 654243
.6532	.89509 79419 342428	.6582	.89584 91777 524359
.6533	.89511 29721 826180	.6583	.89586 41967 138750
.6534	.89512 80022 050881	.6584	.89587 92154 497483
6.6535	1.89514 30320 016601	6.6585	1.89589 42339 600626
.6536	.89515 80615 723407	.6586	.89590 92522 448246
.6537	.89517 30909 171367	.6587	.89592 42703 040410
.6538	.89518 81200 360549	.6588	.89593 92881 377188
.6539	.89520 31489 291020	.6589	.89595 43057 458646
6.6540	1.89521 81775 962850	6.6590	1.89596 93231 284853
.6541	.89523 32060 376105	.6591	.89598 43402 855876
.6542	.89524 82342 530853	.6592	.89599 93572 171782
.6543	.89526 32622 427163	.6593	.89601 43739 232640
.6544	.89527 82900 065102	.6594	.89602 93904 038518
6.6545	1.89529 33175 444738	6.6595	1.89604 44066 589482
.6546	.89530 83448 566139	.6596	.89605 94226 885601
.6547	.89532 33719 429372	.6597	.89607 44384 926942
.6548	.89533 83988 034507	.6598	.89608 94540 713574
.6549	.89535 34254 381610	.6599	.89610 44694 245563
6.6550		6.6600	

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

x	$\log_e x$	x	$\log_e x$
6.6600	1.89611 94845 522978	6.6650	1.89686 99536 306720
.6601	.89613 44994 545886	.6651	.89688 49572 690546
.6602	.89614 95141 314355	.6652	.89689 99606 823314
.6603	.89616 45285 828452	.6653	.89691 49638 705092
.6604	.89617 95428 088246	.6654	.89692 99668 335946
6.6605	1.89619 45568 093804	6.6655	1.89694 49695 715946
.6606	.89620 95705 845194	.6656	.89695 99720 845158
.6607	.89622 45841 342483	.6657	.89697 49743 723650
.6608	.89623 95974 585739	.6658	.89698 99764 351489
.6609	.89625 46105 575030	.6659	.89700 49782 728743
6.6610	1.89626 96234 310424	6.6660	1.89701 99798 855479
.6611	.89628 46360 791987	.6661	.89703 49812 731766
.6612	.89629 96485 019789	.6662	.89704 99824 357670
.6613	.89631 46606 993895	.6663	.89706 49833 733258
.6614	.89632 96726 714375	.6664	.89707 99840 858600
6.6615	1.89634 46844 181296	6.6665	1.89709 49845 733761
.6616	.89635 96959 394725	.6666	.89710 99848 358810
.6617	.89637 47072 354730	.6667	.89712 49848 733813
.6618	.89638 97183 061379	.6668	.89713 99846 858840
.6619	.89640 47291 514740	.6669	.89715 49842 733956
6.6620	1.89641 97397 714879	6.6670	1.89716 99836 359230
.6621	.89643 47501 661865	.6671	.89718 49827 734728
.6622	.89644 97603 355766	.6672	.89719 99816 860520
.6623	.89646 47702 796648	.6673	.89721 49803 736671
.6624	.89647 97799 984580	.6674	.89722 99788 363249
6.6625	1.89649 47894 919629	6.6675	1.89724 49770 740323
.6626	.89650 97987 601863	.6676	.89725 99750 867959
.6627	.89652 48078 031350	.6677	.89727 49728 746224
.6628	.89653 98166 208157	.6678	.89728 99704 375188
.6629	.89655 48252 132351	.6679	.89730 49677 754916
6.6630	1.89656 98335 804001	6.6680	1.89731 99648 885476
.6631	.89658 48417 223174	.6681	.89733 49617 766936
.6632	.89659 98496 389937	.6682	.89734 99584 399363
.6633	.89661 48573 304358	.6683	.89736 49548 782824
.6634	.89662 98647 966506	.6684	.89737 99510 917388
6.6635	1.89664 48720 376446	6.6685	1.89739 49470 803122
.6636	.89665 98790 534248	.6686	.89740 99428 440092
.6637	.89667 48858 439978	.6687	.89742 49383 828367
.6638	.89668 98924 093704	.6688	.89743 99336 968013
.6639	.89670 48987 495494	.6689	.89745 49287 859099
6.6640	1.89671 99048 645416	6.6690	1.89746 99236 501692
.6641	.89673 49107 543536	.6691	.89748 49182 895859
.6642	.89674 99164 189923	.6692	.89749 99127 041668
.6643	.89676 49218 584644	.6693	.89751 49068 939185
.6644	.89677 99270 727766	.6694	.89752 99008 588479
6.6645	1.89679 49320 619358	6.6695	1.89754 48945 989617
.6646	.89680 99368 259487	.6696	.89755 98881 142666
.6647	.89682 49413 648219	.6697	.89757 48814 047694
.6648	.89683 99456 785624	.6698	.89758 98744 704768
.6649	.89685 49497 671769	.6699	.89760 48673 113955
6.6650		6.6700	

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

x	$\log_e x$	x	$\log_e x$
6.6700	1.89761 98599 275323	6.6750	1.89836 92042 863132
.6701	.89763 48523 188940	.6751	.89838 41854 475033
.6702	.89764 98444 854873	.6752	.89839 91663 842616
.6703	.89766 48364 273188	.6753	.89841 41470 965947
.6704	.89767 98281 443954	.6754	.89842 91275 845095
6.6705	1.89769 48196 367238	6.6755	1.89844 41078 480126
.6706	.89770 98109 043107	.6756	.89845 90878 871108
.6707	.89772 48019 471629	.6757	.89847 40677 018108
.6708	.89773 97927 652870	.6758	.89848 90472 921192
.6709	.89775 47833 586900	.6759	.89850 40266 580430
6.6710	1.89776 97737 273784	6.6760	1.89851 90057 995886
.6711	.89778 47638 713590	.6761	.89853 39847 167630
.6712	.89779 97537 906385	.6762	.89854 89634 095728
.6713	.89781 47434 852238	.6763	.89856 39418 780246
.6714	.89782 97329 551215	.6764	.89857 89201 221254
6.6715	1.89784 47222 003383	6.6765	1.89859 38981 418817
.6716	.89785 97112 208810	.6766	.89860 88759 373002
.6717	.89787 47000 167564	.6767	.89862 38535 083878
.6718	.89788 96885 879711	.6768	.89863 88308 551511
.6719	.89790 46769 345320	.6769	.89865 38079 775968
6.6720	1.89791 96650 564456	6.6770	1.89866 87848 757318
.6721	.89793 46529 537189	.6771	.89868 37615 495625
.6722	.89794 96406 263584	.6772	.89869 87379 990959
.6723	.89796 46280 743710	.6773	.89871 37142 243386
.6724	.89797 96152 977633	.6774	.89872 86902 252974
6.6725	1.89799 46022 965422	6.6775	1.89874 36660 019789
.6726	.89800 95890 707142	.6776	.89875 86415 543899
.6727	.89802 45756 202863	.6777	.89877 36168 825370
.6728	.89803 95619 452650	.6778	.89878 85919 864271
.6729	.89805 45480 456572	.6779	.89880 35668 660668
6.6730	1.89806 95339 214695	6.6780	1.89881 85415 214628
.6731	.89808 45195 727087	.6781	.89883 35159 526219
.6732	.89809 95049 993816	.6782	.89884 84901 595507
.6733	.89811 44902 014948	.6783	.89886 34641 422560
.6734	.89812 94751 790550	.6784	.89887 84379 007446
6.6735	1.89814 44599 320691	6.6785	1.89889 34114 350230
.6736	.89815 94444 605437	.6786	.89890 83847 450981
.6737	.89817 44287 644856	.6787	.89892 33578 309765
.6738	.89818 94128 439015	.6788	.89893 83306 926650
.6739	.89820 43966 987982	.6789	.89895 33033 301702
6.6740	1.89821 93803 291823	6.6790	1.89896 82757 434989
.6741	.89823 43637 350605	.6791	.89898 32479 326578
.6742	.89824 93469 164397	.6792	.89899 82198 976537
.6743	.89826 43298 733265	.6793	.89901 31916 384931
.6744	.89827 93126 057277	.6794	.89902 81631 551829
6.6745	1.89829 42951 136500	6.6795	1.89904 31344 477297
.6746	.89830 92773 971001	.6796	.89905 81055 161403
.6747	.89832 42594 560848	.6797	.89907 30763 604213
.6748	.89833 92412 906107	.6798	.89908 80469 805795
.6749	.89835 42229 006846	.6799	.89910 30173 766217
6.6750		6.6800	

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

x	$\log_e x$	x	$\log_e x$
6.6800	1.89911 79875 485544	6.6850	1.89986 62105 539065
.6801	.89913 29574 963844	.6851	.89988 11693 051502
.6802	.89914 79272 201184	.6852	.89989 61278 326331
.6803	.89916 28967 197632	.6853	.89991 10861 363617
.6804	.89917 78659 953253	.6854	.89992 60442 163428
6.6805	1.89919 28350 468117	6.6855	1.89994 10020 725832
.6806	.89920 78038 742289	.6856	.89995 59597 050894
.6807	.89922 27724 775836	.6857	.89997 09171 138681
.6808	.89923 77408 568826	.6858	.89998 58742 989262
.6809	.89925 27090 121326	.6859	.90000 08312 602702
6.6810	1.89926 76769 433403	6.6860	1.90001 57879 979069
.6811	.89928 26446 505123	.6861	.90003 07445 118429
.6812	.89929 76121 336555	.6862	.90004 57008 020849
.6813	.89931 25793 927764	.6863	.90006 06568 686397
.6814	.89932 75464 278819	.6864	.90007 56127 115139
6.6815	1.89934 25132 389786	6.6865	1.90009 05683 307142
.6816	.89935 74798 260731	.6866	.90010 55237 262473
.6817	.89937 24461 891724	.6867	.90012 04788 981199
.6818	.89938 74123 282829	.6868	.90013 54338 463387
.6819	.89940 23782 434115	.6869	.90015 03885 709103
6.6820	1.89941 73439 345648	6.6870	1.90016 53430 718415
.6821	.89943 23094 017495	.6871	.90018 02973 491389
.6822	.89944 72746 449724	.6872	.90019 52514 028093
.6823	.89946 22396 642402	.6873	.90021 02052 328593
.6824	.89947 72044 595595	.6874	.90022 51588 392956
6.6825	1.89949 21690 309370	6.6875	1.90024 01122 221249
.6826	.89950 71333 783795	.6876	.90025 50653 813539
.6827	.89952 20975 018937	.6877	.90027 00183 169893
.6828	.89953 70614 014862	.6878	.90028 49710 290377
.6829	.89955 20250 771638	.6879	.90029 99235 175059
6.6830	1.89956 69885 289331	6.6880	1.90031 48757 824005
.6831	.89958 19517 568009	.6881	.90032 98278 237282
.6832	.89959 69147 607738	.6882	.90034 47796 414957
.6833	.89961 18775 408587	.6883	.90035 97312 357098
.6834	.89962 68400 970620	.6884	.90037 46826 063769
6.6835	1.89964 18024 293907	6.6885	1.90038 96337 535040
.6836	.89965 67645 378513	.6886	.90040 45846 770976
.6837	.89967 17264 224505	.6887	.90041 95353 771644
.6838	.89968 66880 831952	.6888	.90043 44858 537111
.6839	.89970 16495 200918	.6889	.90044 94361 067444
6.6840	1.89971 66107 331473	6.6890	1.90046 43861 362710
.6841	.89973 15717 223682	.6891	.90047 93359 422975
.6842	.89974 65324 877612	.6892	.90049 42855 248307
.6843	.89976 14930 293331	.6893	.90050 92348 838772
.6844	.89977 64533 470905	.6894	.90052 41840 194437
6.6845	1.89979 14134 410402	6.6895	1.90053 91329 315369
.6846	.89980 63733 111888	.6896	.90055 40816 201635
.6847	.89982 13329 575430	.6897	.90056 90300 853301
.6848	.89983 62923 801096	.6898	.90058 39783 270435
.6849	.89985 12515 788952	.6899	.90059 89263 453102
6.6850		6.6900	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.6900	1.90061	38741	401371	6.6950	1.90136	09791	431358
.6901	.90062	88217	115307	.6951	.90137	59155	513780
.6902	.90064	37690	594978	.6952	.90139	08517	365272
.6903	.90065	87161	840450	.6953	.90140	57876	985902
.6904	.90067	36630	851790	.6954	.90142	07234	375735
6.6905	1.90068	86097	629064	6.6955	1.90143	56589	534838
.6906	.90070	35562	172341	.6956	.90145	05942	463279
.6907	.90071	85024	481686	.6957	.90146	55293	161122
.6908	.90073	34484	557166	.6958	.90148	04641	628437
.6909	.90074	83942	398848	.6959	.90149	53987	865288
6.6910	1.90076	33398	006799	6.6960	1.90151	03331	871742
.6911	.90077	82851	381085	.6961	.90152	52673	647866
.6912	.90079	32302	521774	.6962	.90154	02013	193728
.6913	.90080	81751	428932	.6963	.90155	51350	509392
.6914	.90082	31198	102625	.6964	.90157	00685	594927
6.6915	1.90083	80642	542921	6.6965	1.90158	50018	450398
.6916	.90085	30084	749886	.6966	.90159	99349	075872
.6917	.90086	79524	723588	.6967	.90161	48677	471416
.6918	.90088	28962	464092	.6968	.90162	98003	637096
.6919	.90089	78397	971465	.6969	.90164	47327	572979
6.6920	1.90091	27831	245775	6.6970	1.90165	96649	279131
.6921	.90092	77262	287088	.6971	.90167	45968	755620
.6922	.90094	26691	095471	.6972	.90168	95286	002511
.6923	.90095	76117	670990	.6973	.90170	44601	019872
.6924	.90097	25542	013713	.6974	.90171	93913	807769
6.6925	1.90098	74964	123705	6.6975	1.90173	43224	366268
.6926	.90100	24384	001034	.6976	.90174	92532	695435
.6927	.90101	73801	645767	.6977	.90176	41838	795339
.6928	.90103	23217	057969	.6978	.90177	91142	666045
.6929	.90104	72630	237709	.6979	.90179	40444	307619
6.6930	1.90106	22041	185052	6.6980	1.90180	89743	720128
.6931	.90107	71449	900065	.6981	.90182	39040	903640
.6932	.90109	20856	382815	.6982	.90183	88335	858220
.6933	.90110	70260	633368	.6983	.90185	37628	583934
.6934	.90112	19662	651792	.6984	.90186	86919	080851
6.6935	1.90113	69062	438154	6.6985	1.90188	36207	349035
.6936	.90115	18459	992518	.6986	.90189	85493	388554
.6937	.90116	67855	314954	.6987	.90191	34777	199473
.6938	.90118	17248	405526	.6988	.90192	84058	781861
.6939	.90119	66639	264302	.6989	.90194	33338	135783
6.6940	1.90121	16027	891349	6.6990	1.90195	82615	261305
.6941	.90122	65414	286732	.6991	.90197	31890	158495
.6942	.90124	14798	450520	.6992	.90198	81162	827418
.6943	.90125	64180	382778	.6993	.90200	30433	268142
.6944	.90127	13560	083573	.6994	.90201	79701	480733
6.6945	1.90128	62937	552972	6.6995	1.90203	28967	465256
.6946	.90130	12312	791042	.6996	.90204	78231	221780
.6947	.90131	61685	797849	.6997	.90206	27492	750370
.6948	.90133	11056	573459	.6998	.90207	76752	051093
.6949	.90134	60425	117940	.6999	.90209	26009	124016
6.6950				6.7000			

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

x	$\log_e x$	x	$\log_e x$
6.7000	1.90210 75263 969204	6.7050	1.90285 35167 336418
.7001	.90212 24516 586724	.7051	.90286 84308 655278
.7002	.90213 73766 976644	.7052	.90288 33447 749857
.7003	.90215 23015 139028	.7053	.90289 82584 620223
.7004	.90216 72261 073945	.7054	.90291 31719 266441
6.7005	1.90218 21504 781460	6.7055	1.90292 80851 688578
.7006	.90219 70746 261640	.7056	.90294 29981 886700
.7007	.90221 19985 514551	.7057	.90295 79109 860874
.7008	.90222 69222 540260	.7058	.90297 28235 611166
.7009	.90224 18457 338833	.7059	.90298 77359 137642
6.7010	1.90225 67689 910337	6.7060	1.90300 26480 440368
.7011	.90227 16920 254838	.7061	.90301 75599 519411
.7012	.90228 66148 372402	.7062	.90303 24716 374838
.7013	.90230 15374 263097	.7063	.90304 73831 006714
.7014	.90231 64597 926989	.7064	.90306 22943 415106
6.7015	1.90233 13819 364143	6.7065	1.90307 72053 600080
.7016	.90234 63038 574627	.7066	.90309 21161 561702
.7017	.90236 12255 558507	.7067	.90310 70267 300039
.7018	.90237 61470 315849	.7068	.90312 19370 815157
.7019	.90239 10682 846720	.7069	.90313 68472 107123
6.7020	1.90240 59893 151187	6.7070	1.90315 17571 176002
.7021	.90242 09101 229315	.7071	.90316 66668 021861
.7022	.90243 58307 081171	.7072	.90318 15762 644766
.7023	.90245 07510 706822	.7073	.90319 64855 044784
.7024	.90246 56712 106334	.7074	.90321 13945 221980
6.7025	1.90248 05911 279773	6.7075	1.90322 63033 176422
.7026	.90249 55108 227206	.7076	.90324 12118 908174
.7027	.90251 04302 948700	.7077	.90325 61202 417305
.7028	.90252 53495 444320	.7078	.90327 10283 703879
.7029	.90254 02685 714133	.7079	.90328 59362 767963
6.7030	1.90255 51873 758206	6.7080	1.90330 08439 609624
.7031	.90257 01059 576605	.7081	.90331 57514 228928
.7032	.90258 50243 169396	.7082	.90333 06586 625940
.7033	.90259 99424 536646	.7083	.90334 55656 800728
.7034	.90261 48603 678422	.7084	.90336 04724 753357
6.7035	1.90262 97780 594788	6.7085	1.90337 53790 483893
.7036	.90264 46955 285813	.7086	.90339 02853 992404
.7037	.90265 96127 751562	.7087	.90340 51915 278954
.7038	.90267 45297 992102	.7088	.90342 00974 343612
.7039	.90268 94466 007499	.7089	.90343 50031 186441
6.7040	1.90270 43631 797819	6.7090	1.90344 99085 807510
.7041	.90271 92795 363129	.7091	.90346 48138 206884
.7042	.90273 41956 703496	.7092	.90347 97188 384629
.7043	.90274 91115 818985	.7093	.90349 46236 340811
.7044	.90276 40272 709663	.7094	.90350 95282 075498
6.7045	1.90277 89427 375597	6.7095	1.90352 44325 588754
.7046	.90279 38579 816852	.7096	.90353 93366 880647
.7047	.90280 87730 033496	.7097	.90355 42405 951242
.7048	.90282 36878 025594	.7098	.90356 91442 800606
.7049	.90283 86023 793213	.7099	.90358 40477 428805
6.7050		6.7100	

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

x	$\log_e x$	x	$\log_e x$
6.7100	1.90359 89509 835904	6.7150	1.90434 38299 752009
.7101	.90361 38540 021971	.7151	.90435 87218 970782
.7102	.90362 87567 987072	.7152	.90437 36135 971894
.7103	.90364 36593 731272	.7153	.90438 85050 755412
.7104	.90365 85617 254638	.7154	.90440 33963 321401
6.7105	1.90367 34638 557236	6.7155	1.90441 82873 669929
.7106	.90368 83657 639132	.7156	.90443 31781 801060
.7107	.90370 32674 500392	.7157	.90444 80687 714861
.7108	.90371 81689 141084	.7158	.90446 29591 411398
.7109	.90373 30701 561272	.7159	.90447 78492 890737
6.7110	1.90374 79711 761022	6.7160	1.90449 27392 152944
.7111	.90376 28719 740403	.7161	.90450 76289 198085
.7112	.90377 77725 499478	.7162	.90452 25184 026226
.7113	.90379 26729 038315	.7163	.90453 74076 637433
.7114	.90380 75730 356979	.7164	.90455 22967 031772
6.7115	1.90382 24729 455537	6.7165	1.90456 71855 209309
.7116	.90383 73726 334055	.7166	.90458 20741 170110
.7117	.90385 22720 992600	.7167	.90459 69624 914241
.7118	.90386 71713 431236	.7168	.90461 18506 441768
.7119	.90388 20703 650031	.7169	.90462 67385 752757
6.7120	1.90389 69691 649051	6.7170	1.90464 16262 847275
.7121	.90391 18677 428361	.7171	.90465 65137 725386
.7122	.90392 67660 988028	.7172	.90467 14010 387158
.7123	.90394 16642 328118	.7173	.90468 62880 832655
.7124	.90395 65621 448697	.7174	.90470 11749 061945
6.7125	1.90397 14598 349831	6.7175	1.90471 60615 075092
.7126	.90398 63573 031586	.7176	.90473 09478 872164
.7127	.90400 12545 494029	.7177	.90474 58340 453226
.7128	.90401 61515 737226	.7178	.90476 07199 818343
.7129	.90403 10483 761242	.7179	.90477 56056 967583
6.7130	1.90404 59449 566145	6.7180	1.90479 04911 901010
.7131	.90406 08413 151999	.7181	.90480 53764 618691
.7132	.90407 57374 518871	.7182	.90482 02615 120692
.7133	.90409 06333 666828	.7183	.90483 51463 407079
.7134	.90410 55290 595934	.7184	.90485 00309 477918
6.7135	1.90412 04245 306257	6.7185	1.90486 49153 333274
.7136	.90413 53197 797863	.7186	.90487 97994 973214
.7137	.90415 02148 070817	.7187	.90489 46834 397804
.7138	.90416 51096 125186	.7188	.90490 95671 607109
.7139	.90418 00041 961035	.7189	.90492 44506 601195
6.7140	1.90419 48985 578432	6.7190	1.90493 93339 380129
.7141	.90420 97926 977441	.7191	.90495 42169 943976
.7142	.90422 46866 158129	.7192	.90496 90998 292803
.7143	.90423 95803 120563	.7193	.90498 39824 426675
.7144	.90425 44737 864807	.7194	.90499 88648 345658
6.7145	1.90426 93670 390929	6.7195	1.90501 37470 049818
.7146	.90428 42600 698994	.7196	.90502 86289 539221
.7147	.90429 91528 789069	.7197	.90504 35106 813933
.7148	.90431 40454 661219	.7198	.90505 83921 874020
.7149	.90432 89378 315510	.7199	.90507 32734 719548
6.7150		6.7200	

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

x	$\log_e x$	x	$\log_e x$
6.7200	1.90508 81545 350582	6.7250	1.90583 19254 879028
.7201	.90510 30353 767189	.7251	.90584 67952 658229
.7202	.90511 79159 969434	.7252	.90586 16648 226361
.7203	.90513 27963 957383	.7253	.90587 65341 583488
.7204	.90514 76765 731103	.7254	.90589 14032 729676
6.7205	1.90516 25565 290659	6.7255	1.90590 62721 664992
.7206	.90517 74362 636117	.7256	.90592 11408 389500
.7207	.90519 23157 767544	.7257	.90593 60092 903268
.7208	.90520 71950 685003	.7258	.90595 08775 206359
.7209	.90522 20741 388563	.7259	.90596 57455 298841
6.7210	1.90523 69529 878288	6.7260	1.90598 06133 180779
.7211	.90525 18316 154245	.7261	.90599 54808 852238
.7212	.90526 67100 216499	.7262	.90601 03482 313284
.7213	.90528 15882 065116	.7263	.90602 52153 563984
.7214	.90529 64661 700162	.7264	.90604 00822 604402
6.7215	1.90531 13439 121704	6.7265	1.90605 49489 434605
.7216	.90532 62214 329806	.7266	.90606 98154 054659
.7217	.90534 10987 324534	.7267	.90608 46816 464628
.7218	.90535 59758 105956	.7268	.90609 95476 664578
.7219	.90537 08526 674135	.7269	.90611 44134 654576
6.7220	1.90538 57293 029139	6.7270	1.90612 92790 434687
.7221	.90540 06057 171033	.7271	.90614 41444 004977
.7222	.90541 54819 099883	.7272	.90615 90095 365512
.7223	.90543 03578 815755	.7273	.90617 38744 516356
.7224	.90544 52336 318714	.7274	.90618 87391 457576
6.7225	1.90546 01091 608827	6.7275	1.90620 36036 189238
.7226	.90547 49844 686159	.7276	.90621 84678 711407
.7227	.90548 98595 550776	.7277	.90623 33319 024149
.7228	.90550 47344 202744	.7278	.90624 81957 127530
.7229	.90551 96090 642129	.7279	.90626 30593 021615
6.7230	1.90553 44834 868996	6.7280	1.90627 79226 706469
.7231	.90554 93576 883412	.7281	.90629 27858 182160
.7232	.90556 42316 685442	.7282	.90630 76487 448751
.7233	.90557 91054 275152	.7283	.90632 25114 506310
.7234	.90559 39789 652608	.7284	.90633 73739 354901
6.7235	1.90560 88522 817876	6.7285	1.90635 22361 994590
.7236	.90562 37253 771021	.7286	.90636 70982 425444
.7237	.90563 85982 512109	.7287	.90638 19600 647527
.7238	.90565 34709 041207	.7288	.90639 68216 660905
.7239	.90566 83433 358379	.7289	.90641 16830 465644
6.7240	1.90568 32155 463692	6.7290	1.90642 65442 061810
.7241	.90569 80875 357211	.7291	.90644 14051 449467
.7242	.90571 29593 039003	.7292	.90645 62658 628683
.7243	.90572 78308 509132	.7293	.90647 11263 599522
.7244	.90574 27021 767665	.7294	.90648 59866 362050
6.7245	1.90575 75732 814668	6.7295	1.90650 08466 916333
.7246	.90577 24441 650206	.7296	.90651 57065 262436
.7247	.90578 73148 274346	.7297	.90653 05661 400425
.7248	.90580 21852 687152	.7298	.90654 54255 330366
.7249	.90581 70554 888691	.7299	.90656 02847 052324
6.7250		6.7300	



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.7300	1.90657	51436	566364	6.7350	1.90731	78098	623273
.7301	.90659	00023	872554	.7351	.90733	26575	620477
.7302	.90660	48608	970957	.7352	.90734	75050	413172
.7303	.90661	97191	861640	.7353	.90736	23523	001423
.7304	.90663	45772	544668	.7354	.90737	71993	385296
6.7305	1.90664	94351	020107	6.7355	1.90739	20461	564856
.7306	.90666	42927	288022	.7356	.90740	68927	540169
.7307	.90667	91501	348480	.7357	.90742	17391	311300
.7308	.90669	40073	201545	.7358	.90743	65852	878314
.7309	.90670	88642	847283	.7359	.90745	14312	241278
6.7310	1.90672	37210	285761	6.7360	1.90746	62769	400256
.7311	.90673	85775	517042	.7361	.90748	11224	355314
.7312	.90675	34338	541194	.7362	.90749	59677	106517
.7313	.90676	82899	358281	.7363	.90751	08127	653931
.7314	.90678	31457	968369	.7364	.90752	56575	997622
6.7315	1.90679	80014	371525	6.7365	1.90754	05022	137654
.7316	.90681	28568	567812	.7366	.90755	53466	074093
.7317	.90682	77120	557297	.7367	.90757	01907	807004
.7318	.90684	25670	340046	.7368	.90758	50347	336454
.7319	.90685	74217	916124	.7369	.90759	98784	662506
6.7320	1.90687	22763	285596	6.7370	1.90761	47219	785228
.7321	.90688	71306	448528	.7371	.90762	95652	704684
.7322	.90690	19847	404986	.7372	.90764	44083	420939
.7323	.90691	68386	155035	.7373	.90765	92511	934059
.7324	.90693	16922	698741	.7374	.90767	40938	244109
6.7325	1.90694	65457	036169	6.7375	1.90768	89362	351155
.7326	.90696	13989	167385	.7376	.90770	37784	255263
.7327	.90697	62519	092455	.7377	.90771	86203	956497
.7328	.90699	11046	811443	.7378	.90773	34621	454922
.7329	.90700	59572	324416	.7379	.90774	83036	750606
6.7330	1.90702	08095	631438	6.7380	1.90776	31449	843611
.7331	.90703	56616	732576	.7381	.90777	79860	734005
.7332	.90705	05135	627896	.7382	.90779	28269	421852
.7333	.90706	53652	317461	.7383	.90780	76675	907219
.7334	.90708	02166	801339	.7384	.90782	25080	190169
6.7335	1.90709	50679	079594	6.7385	1.90783	73482	270769
.7336	.90710	99189	152293	.7386	.90785	21882	149084
.7337	.90712	47697	019500	.7387	.90786	70279	825179
.7338	.90713	96202	681281	.7388	.90788	18675	299120
.7339	.90715	44706	137702	.7389	.90789	67068	570971
6.7340	1.90716	93207	388827	6.7390	1.90791	15459	640799
.7341	.90718	41706	434724	.7391	.90792	63848	508669
.7342	.90719	90203	275456	.7392	.90794	12235	174646
.7343	.90721	38697	911090	.7393	.90795	60619	638796
.7344	.90722	87190	341691	.7394	.90797	09001	901183
6.7345	1.90724	35680	567325	6.7395	1.90798	57381	961873
.7346	.90725	84168	588057	.7396	.90800	05759	820931
.7347	.90727	32654	403952	.7397	.90801	54135	478424
.7348	.90728	81138	015076	.7398	.90803	02508	934415
.7349	.90730	29619	421495	.7399	.90804	50880	188971
6.7350				6.7400			

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

x	$\log_e x$	x	$\log_e x$
6.7400	1.90805 99249 242157	6.7450	1.90880 14896 597192
.7401	.90807 47616 094037	.7451	.90881 63153 467047
.7402	.90808 95980 744678	.7452	.90883 11408 138926
.7403	.90810 44343 194145	.7453	.90884 59660 612891
.7404	.90811 92703 442503	.7454	.90886 07910 889010
6.7405	1.90813 41061 489817	6.7455	1.90887 56158 967347
.7406	.90814 89417 336153	.7456	.90889 04404 847968
.7407	.90816 37770 981575	.7457	.90890 52648 530936
.7408	.90817 86122 426150	.7458	.90892 00890 016319
.7409	.90819 34471 669943	.7459	.90893 49129 304180
6.7410	1.90820 82818 713018	6.7460	1.90894 97366 394585
.7411	.90822 31163 555442	.7461	.90896 45601 287599
.7412	.90823 79506 197278	.7462	.90897 93833 983288
.7413	.90825 27846 638594	.7463	.90899 42064 481715
.7414	.90826 76184 879453	.7464	.90900 90292 782948
6.7415	1.90828 24520 919922	6.7465	1.90902 38518 887050
.7416	.90829 72854 760066	.7466	.90903 86742 794086
.7417	.90831 21186 399949	.7467	.90905 34964 504123
.7418	.90832 69515 839637	.7468	.90906 83184 017224
.7419	.90834 17843 079196	.7469	.90908 31401 333456
6.7420	1.90835 66168 118690	6.7470	1.90909 79616 452883
.7421	.90837 14490 958185	.7471	.90911 27829 375571
.7422	.90838 62811 597746	.7472	.90912 76040 101584
.7423	.90840 11130 037439	.7473	.90914 24248 630987
.7424	.90841 59446 277328	.7474	.90915 72454 963847
6.7425	1.90843 07760 317480	6.7475	1.90917 20659 100227
.7426	.90844 56072 157958	.7476	.90918 68861 040193
.7427	.90846 04381 798829	.7477	.90920 17060 783810
.7428	.90847 52689 240158	.7478	.90921 65258 331143
.7429	.90849 00994 482009	.7479	.90923 13453 682258
6.7430	1.90850 49297 524449	6.7480	1.90924 61646 837219
.7431	.90851 97598 367542	.7481	.90926 09837 796091
.7432	.90853 45897 011354	.7482	.90927 58026 558940
.7433	.90854 94193 455949	.7483	.90929 06213 125830
.7434	.90856 42487 701394	.7484	.90930 54397 496827
6.7435	1.90857 90779 747752	6.7485	1.90932 02579 671996
.7436	.90859 39069 595091	.7486	.90933 50759 651402
.7437	.90860 87357 243474	.7487	.90934 98937 435109
.7438	.90862 35642 692967	.7488	.90936 47113 023184
.7439	.90863 83925 943635	.7489	.90937 95286 415691
6.7440	1.90865 32206 995543	6.7490	1.90939 43457 612694
.7441	.90866 80485 848757	.7491	.90940 91626 614260
.7442	.90868 28762 503342	.7492	.90942 39793 420453
.7443	.90869 77036 959363	.7493	.90943 87958 031339
.7444	.90871 25309 216885	.7494	.90945 36120 446982
6.7445	1.90872 73579 275973	6.7495	1.90946 84280 667447
.7446	.90874 21847 136693	.7496	.90948 32438 692799
.7447	.90875 70112 799110	.7497	.90949 80594 523104
.7448	.90877 18376 263288	.7498	.90951 28748 158427
.7449	.90878 66637 529294	.7499	.90952 76899 598832
6.7450		6.7500	

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

x	$\log_e x$			x	$\log_e x$		
6.7500	1.90954	25048	844385	6.7550	1.91028	29714	121622
.7501	.90955	73195	895150	.7551	.91029	77751	515870
.7502	.90957	21340	751193	.7552	.91031	25786	718644
.7503	.90958	69483	412578	.7553	.91032	73819	730008
.7504	.90960	17623	879372	.7554	.91034	21850	550028
6.7505	1.90961	65762	151638	6.7555	1.91035	69879	178767
.7506	.90963	13898	229442	.7556	.91037	17905	616292
.7507	.90964	62032	112848	.7557	.91038	65929	862666
.7508	.90966	10163	801922	.7558	.91040	13951	917955
.7509	.90967	58293	296729	.7559	.91041	61971	782224
6.7510	1.90969	06420	597334	6.7560	1.91043	09989	455536
.7511	.90970	54545	703802	.7561	.91044	58004	937959
.7512	.90972	02668	616197	.7562	.91046	06018	229555
.7513	.90973	50789	334586	.7563	.91047	54029	330390
.7514	.90974	98907	859031	.7564	.91049	02038	240529
6.7515	1.90976	47024	189600	6.7565	1.91050	50044	960037
.7516	.90977	95138	326357	.7566	.91051	98049	488978
.7517	.90979	43250	269366	.7567	.91053	46051	827418
.7518	.90980	91360	018693	.7568	.91054	94051	975421
.7519	.90982	39467	574403	.7569	.91056	42049	933052
6.7520	1.90983	87572	936560	6.7570	1.91057	90045	700375
.7521	.90985	35676	105230	.7571	.91059	38039	277457
.7522	.90986	83777	080478	.7572	.91060	86030	664361
.7523	.90988	31875	862368	.7573	.91062	34019	861152
.7524	.90989	79972	450966	.7574	.91063	82006	867896
6.7525	1.90991	28066	846336	6.7575	1.91065	29991	684656
.7526	.90992	76159	048544	.7576	.91066	77974	311498
.7527	.90994	24249	057654	.7577	.91068	25954	748487
.7528	.90995	72336	873732	.7578	.91069	73932	995688
.7529	.90997	20422	496842	.7579	.91071	21909	053164
6.7530	1.90998	68505	927049	6.7580	1.91072	69882	920982
.7531	.91000	16587	164418	.7581	.91074	17854	599206
.7532	.91001	64666	209015	.7582	.91075	65824	087900
.7533	.91003	12743	060904	.7583	.91077	13791	387129
.7534	.91004	60817	720150	.7584	.91078	61756	496959
6.7535	1.91006	08890	186818	6.7585	1.91080	09719	417454
.7536	.91007	56960	460972	.7586	.91081	57680	148678
.7537	.91009	05028	542679	.7587	.91083	05638	690698
.7538	.91010	53094	432003	.7588	.91084	53595	043576
.7539	.91012	01158	129008	.7589	.91086	01549	207379
6.7540	1.91013	49219	633760	6.7590	1.91087	49501	182171
.7541	.91014	97278	946323	.7591	.91088	97450	968016
.7542	.91016	45336	066763	.7592	.91090	45398	564980
.7543	.91017	93390	995144	.7593	.91091	93343	973127
.7544	.91019	41443	731531	.7594	.91093	41287	192522
6.7545	1.91020	89494	275990	6.7595	1.91094	89228	223230
.7546	.91022	37542	628584	.7596	.91096	37167	065315
.7547	.91023	85588	789380	.7597	.91097	85103	718843
.7548	.91025	33632	758442	.7598	.91099	33038	183878
.7549	.91026	81674	535834	.7599	.91100	80970	460484
6.7550				6.7600			

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

x	$\log_e x$	x	$\log_e x$
6.7600	1.91102 28900 548727	6.7650	1.91176 22616 227514
.7601	.91103 76828 448671	.7651	.91177 70434 795007
.7602	.91105 24754 160382	.7652	.91179 18251 177499
.7603	.91106 72677 683923	.7653	.91180 66065 375055
.7604	.91108 20599 019359	.7654	.91182 13877 387740
6.7605	1.91109 68518 166756	6.7655	1.91183 61687 215618
.7606	.91111 16435 126178	.7656	.91185 09494 858754
.7607	.91112 64349 897689	.7657	.91186 57300 317213
.7608	.91114 12262 481355	.7658	.91188 05103 591058
.7609	.91115 60172 877240	.7659	.91189 52904 680355
6.7610	1.91117 08081 085408	6.7660	1.91191 00703 585167
.7611	.91118 55987 105926	.7661	.91192 48500 305561
.7612	.91120 03890 938856	.7662	.91193 96294 841599
.7613	.91121 51792 584265	.7663	.91195 44087 193348
.7614	.91122 99692 042216	.7664	.91196 91877 360871
6.7615	1.91124 47589 312774	6.7665	1.91198 39665 344233
.7616	.91125 95484 396005	.7666	.91199 87451 143498
.7617	.91127 43377 291973	.7667	.91201 35234 758731
.7618	.91128 91268 000741	.7668	.91202 83016 189997
.7619	.91130 39156 522377	.7669	.91204 30795 437360
6.7620	1.91131 87042 856942	6.7670	1.91205 78572 500885
.7621	.91133 34927 004504	.7671	.91207 26347 380635
.7622	.91134 82808 965126	.7672	.91208 74120 076677
.7623	.91136 30688 738872	.7673	.91210 21890 589074
.7624	.91137 78566 325809	.7674	.91211 69658 917891
6.7625	1.91139 26441 725999	6.7675	1.91213 17425 063192
.7626	.91140 74314 939509	.7676	.91214 65189 025042
.7627	.91142 22185 966402	.7677	.91216 12950 803505
.7628	.91143 70054 806743	.7678	.91217 60710 398647
.7629	.91145 17921 460597	.7679	.91219 08467 810531
6.7630	1.91146 65785 928029	6.7680	1.91220 56223 039222
.7631	.91148 13648 209103	.7681	.91222 03976 084784
.7632	.91149 61508 303884	.7682	.91223 51726 947282
.7633	.91151 09366 212437	.7683	.91224 99475 626781
.7634	.91152 57221 934825	.7684	.91226 47222 123345
6.7635	1.91154 05075 471115	6.7685	1.91227 94966 437038
.7636	.91155 52926 821370	.7686	.91229 42708 567926
.7637	.91157 00775 985656	.7687	.91230 90448 516072
.7638	.91158 48622 964036	.7688	.91232 38186 281541
.7639	.91159 96467 756575	.7689	.91233 85921 864397
6.7640	1.91161 44310 363339	6.7690	1.91235 33655 264706
.7641	.91162 92150 784391	.7691	.91236 81386 482531
.7642	.91164 39989 019796	.7692	.91238 29115 517937
.7643	.91165 87825 069620	.7693	.91239 76842 370988
.7644	.91167 35658 933926	.7694	.91241 24567 041749
6.7645	1.91168 83490 612779	6.7695	1.91242 72289 530285
.7646	.91170 31320 106244	.7696	.91244 20009 836660
.7647	.91171 79147 414385	.7697	.91245 67727 960938
.7648	.91173 26972 537268	.7698	.91247 15443 903183
.7649	.91174 74795 474955	.7699	.91248 63157 663461
6.7650		6.7700	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.7700	1.91250	10869	241836	6.7750	1.91323	93667	657646
.7701	.91251	58578	638372	.7751	.91325	41268	044362
.7702	.91253	06285	853134	.7752	.91326	88866	252522
.7703	.91254	53990	886185	.7753	.91328	36462	282192
.7704	.91256	01693	737592	.7754	.91329	84056	133434
6.7705	1.91257	49394	407417	6.7755	1.91331	31647	806315
.7706	.91258	97092	895726	.7756	.91332	79237	300897
.7707	.91260	44789	202582	.7757	.91334	26824	617246
.7708	.91261	92483	328051	.7758	.91335	74409	755425
.7709	.91263	40175	272197	.7759	.91337	21992	715499
6.7710	1.91264	87865	035083	6.7760	1.91338	69573	497533
.7711	.91266	35552	616776	.7761	.91340	17152	101589
.7712	.91267	83238	017338	.7762	.91341	64728	527734
.7713	.91269	30921	236835	.7763	.91343	12302	776030
.7714	.91270	78602	275331	.7764	.91344	59874	846543
6.7715	1.91272	26281	132890	6.7765	1.91346	07444	739336
.7716	.91273	73957	809577	.7766	.91347	55012	454474
.7717	.91275	21632	305455	.7767	.91349	02577	992021
.7718	.91276	69304	620591	.7768	.91350	50141	352041
.7719	.91278	16974	755047	.7769	.91351	97702	534599
6.7720	1.91279	64642	708889	6.7770	1.91353	45261	539759
.7721	.91281	12308	482180	.7771	.91354	92818	367585
.7722	.91282	59972	074986	.7772	.91356	40373	018141
.7723	.91284	07633	487370	.7773	.91357	87925	491492
.7724	.91285	55292	719397	.7774	.91359	35475	787702
6.7725	1.91287	02949	771131	6.7775	1.91360	83023	906835
.7726	.91288	50604	642637	.7776	.91362	30569	848956
.7727	.91289	98257	333979	.7777	.91363	78113	614128
.7728	.91291	45907	845222	.7778	.91365	25655	202416
.7729	.91292	93556	176429	.7779	.91366	73194	613884
6.7730	1.91294	41202	327666	6.7780	1.91368	20731	848596
.7731	.91295	88846	298996	.7781	.91369	68266	906617
.7732	.91297	36488	090484	.7782	.91371	15799	788010
.7733	.91298	84127	702195	.7783	.91372	63330	492841
.7734	.91300	31765	134192	.7784	.91374	10859	021173
6.7735	1.91301	79400	386540	6.7785	1.91375	58385	373070
.7736	.91303	27033	459304	.7786	.91377	05909	548597
.7737	.91304	74664	352547	.7787	.91378	53431	547818
.7738	.91306	22293	066335	.7788	.91380	00951	370797
.7739	.91307	69919	600731	.7789	.91381	48469	017598
6.7740	1.91309	17543	955800	6.7790	1.91382	95984	488286
.7741	.91310	65166	131606	.7791	.91384	43497	782924
.7742	.91312	12786	128213	.7792	.91385	91008	901577
.7743	.91313	60403	945686	.7793	.91387	38517	844310
.7744	.91315	08019	584090	.7794	.91388	86024	611185
6.7745	1.91316	55633	043488	6.7795	1.91390	33529	202268
.7746	.91318	03244	323944	.7796	.91391	81031	617623
.7747	.91319	50853	425524	.7797	.91393	28531	857313
.7748	.91320	98460	348292	.7798	.91394	76029	921404
.7749	.91322	46065	092311	.7799	.91396	23525	809959
6.7750				6.7800			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.7800	1.91397	71019	523042	6.7850	1.91471	42932	868325
.7801	.91399	18511	060718	.7851	.91472	90315	717385
.7802	.91400	66000	423050	.7852	.91474	37696	394307
.7803	.91402	13487	610103	.7853	.91475	85074	899155
.7804	.91403	60972	621942	.7854	.91477	32451	231992
6.7805	1.91405	08455	458629	6.7855	1.91478	79825	392883
.7806	.91406	55936	120230	.7856	.91480	27197	381892
.7807	.91408	03414	606809	.7857	.91481	74567	199083
.7808	.91409	50890	918429	.7858	.91483	21934	844519
.7809	.91410	98365	055155	.7859	.91484	69300	318264
6.7810	1.91412	45837	017051	6.7860	1.91486	16663	620384
.7811	.91413	93306	804181	.7861	.91487	64024	750941
.7812	.91415	40774	416609	.7862	.91489	11383	710000
.7813	.91416	88239	854400	.7863	.91490	58740	497625
.7814	.91418	35703	117617	.7864	.91492	06095	113879
6.7815	1.91419	83164	206325	6.7865	1.91493	53447	558827
.7816	.91421	30623	120587	.7866	.91495	00797	832533
.7817	.91422	78079	860469	.7867	.91496	48145	935061
.7818	.91424	25534	426034	.7868	.91497	95491	866474
.7819	.91425	72986	817346	.7869	.91499	42835	626837
6.7820	1.91427	20437	034469	6.7870	1.91500	90177	216213
.7821	.91428	67885	077467	.7871	.91502	37516	634667
.7822	.91430	15330	946405	.7872	.91503	84853	882263
.7823	.91431	62774	641347	.7873	.91505	32188	959064
.7824	.91433	10216	162356	.7874	.91506	79521	865134
6.7825	1.91434	57655	509498	6.7875	1.91508	26852	600538
.7826	.91436	05092	682835	.7876	.91509	74181	165340
.7827	.91437	52527	682432	.7877	.91511	21507	559603
.7828	.91438	99960	508353	.7878	.91512	68831	783391
.7829	.91440	47391	160663	.7879	.91514	16153	836768
6.7830	1.91441	94819	639425	6.7880	1.91515	63473	719799
.7831	.91443	42245	944703	.7881	.91517	10791	432547
.7832	.91444	89670	076562	.7882	.91518	58106	975076
.7833	.91446	37092	035065	.7883	.91520	05420	347450
.7834	.91447	84511	820277	.7884	.91521	52731	549733
6.7835	1.91449	31929	432262	6.7885	1.91523	00040	581989
.7836	.91450	79344	871084	.7886	.91524	47347	444282
.7837	.91452	26758	136806	.7887	.91525	94652	136675
.7838	.91453	74169	229494	.7888	.91527	41954	659234
.7839	.91455	21578	149210	.7889	.91528	89255	012021
6.7840	1.91456	68984	896019	6.7890	1.91530	36553	195100
.7841	.91458	16389	469986	.7891	.91531	83849	208536
.7842	.91459	63791	871174	.7892	.91533	31143	052393
.7843	.91461	11192	099647	.7893	.91534	78434	726733
.7844	.91462	58590	155469	.7894	.91536	25724	231622
6.7845	1.91464	05986	038705	6.7895	1.91537	73011	567124
.7846	.91465	53379	749418	.7896	.91539	20296	733301
.7847	.91467	00771	287672	.7897	.91540	67579	730218
.7848	.91468	48160	653532	.7898	.91542	14860	557939
.7849	.91469	95547	847062	.7899	.91543	62139	216527
6.7850				6.7900			

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

x	$\log_e x$	x	$\log_e x$
6.7900	1.91545 09415 706048	6.7950	1.91618 70476 031070
.7901	.91546 56690 026563	.7951	.91620 17641 982758
.7902	.91548 03962 178139	.7952	.91621 64805 768697
.7903	.91549 51232 160837	.7953	.91623 11967 388949
.7904	.91550 98499 974723	.7954	.91624 59126 843578
6.7905	1.91552 45765 619859	6.7955	1.91626 06284 132650
.7906	.91553 93029 096311	.7956	.91627 53439 256226
.7907	.91555 40290 404141	.7957	.91629 00592 214371
.7908	.91556 87549 543414	.7958	.91630 47743 007148
.7909	.91558 34806 514194	.7959	.91631 94891 634622
6.7910	1.91559 82061 316543	6.7960	1.91633 42038 096856
.7911	.91561 29313 950528	.7961	.91634 89182 393913
.7912	.91562 76564 416210	.7962	.91636 36324 525858
.7913	.91564 23812 713654	.7963	.91637 83464 492755
.7914	.91565 71058 842924	.7964	.91639 30602 294666
6.7915	1.91567 18302 804084	6.7965	1.91640 77737 931655
.7916	.91568 65544 597197	.7966	.91642 24871 403787
.7917	.91570 12784 222328	.7967	.91643 72002 711125
.7918	.91571 60021 679539	.7968	.91645 19131 853733
.7919	.91573 07256 968896	.7969	.91646 66258 831674
6.7920	1.91574 54490 090462	6.7970	1.91648 13383 645012
.7921	.91576 01721 044300	.7971	.91649 60506 293810
.7922	.91577 48949 830475	.7972	.91651 07626 778134
.7923	.91578 96176 449051	.7973	.91652 54745 098045
.7924	.91580 43400 900090	.7974	.91654 01861 253608
6.7925	1.91581 90623 183658	6.7975	1.91655 48975 244887
.7926	.91583 37843 299817	.7976	.91656 96087 071945
.7927	.91584 85061 248632	.7977	.91658 43196 734846
.7928	.91586 32277 030166	.7978	.91659 90304 233654
.7929	.91587 79490 644484	.7979	.91661 37409 568431
6.7930	1.91589 26702 091649	6.7980	1.91662 84512 739243
.7931	.91590 73911 371724	.7981	.91664 31613 746152
.7932	.91592 21118 484775	.7982	.91665 78712 589222
.7933	.91593 68323 430864	.7983	.91667 25809 268517
.7934	.91595 15526 210055	.7984	.91668 72903 784101
6.7935	1.91596 62726 822412	6.7985	1.91670 19996 136037
.7936	.91598 09925 267999	.7986	.91671 67086 324388
.7937	.91599 57121 546880	.7987	.91673 14174 349219
.7938	.91601 04315 659118	.7988	.91674 61260 210593
.7939	.91602 51507 604777	.7989	.91676 08343 908574
6.7940	1.91603 98697 383922	6.7990	1.91677 55425 443226
.7941	.91605 45884 996615	.7991	.91679 02504 814611
.7942	.91606 93070 442921	.7992	.91680 49582 022794
.7943	.91608 40253 722903	.7993	.91681 96657 067839
.7944	.91609 87434 836625	.7994	.91683 43729 949808
6.7945	1.91611 34613 784151	6.7995	1.91684 90800 668766
.7946	.91612 81790 565544	.7996	.91686 37869 224776
.7947	.91614 28965 180869	.7997	.91687 84935 617902
.7948	.91615 76137 630190	.7998	.91689 31999 848207
.7949	.91617 23307 913569	.7999	.91690 79061 915755
6.7950		6.8000	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.8000	1.91692	26121	820610	6.8050	1.91765	76361	034294
.8001	.91693	73179	562835	.8051	.91767	23310	726070
.8002	.91695	20235	142494	.8052	.91768	70258	258456
.8003	.91696	67288	559651	.8053	.91770	17203	631516
.8004	.91698	14339	814368	.8054	.91771	64146	845314
6.8005	1.91699	61388	906710	6.8055	1.91773	11087	899912
.8006	.91701	08435	836741	.8056	.91774	58026	795375
.8007	.91702	55480	604523	.8057	.91776	04963	531766
.8008	.91704	02523	210120	.8058	.91777	51898	109148
.8009	.91705	49563	653597	.8059	.91778	98830	527585
6.8010	1.91706	96601	935016	6.8060	1.91780	45760	787140
.8011	.91708	43638	054442	.8061	.91781	92688	887876
.8012	.91709	90672	011937	.8062	.91783	39614	829858
.8013	.91711	37703	807565	.8063	.91784	86538	613148
.8014	.91712	84733	441391	.8064	.91786	33460	237810
6.8015	1.91714	31760	913476	6.8065	1.91787	80379	703907
.8016	.91715	78786	223886	.8066	.91789	27297	011503
.8017	.91717	25809	372684	.8067	.91790	74212	160662
.8018	.91718	72830	359932	.8068	.91792	21125	151445
.8019	.91720	19849	185696	.8069	.91793	68035	983918
6.8020	1.91721	66865	850037	6.8070	1.91795	14944	658144
.8021	.91723	13880	353021	.8071	.91796	61851	174185
.8022	.91724	60892	694709	.8072	.91798	08755	532105
.8023	.91726	07902	875167	.8073	.91799	55657	731968
.8024	.91727	54910	894457	.8074	.91801	02557	773837
6.8025	1.91729	01916	752643	6.8075	1.91802	49455	657776
.8026	.91730	48920	449789	.8076	.91803	96351	383848
.8027	.91731	95921	985957	.8077	.91805	43244	952115
.8028	.91733	42921	361213	.8078	.91806	90136	362643
.8029	.91734	89918	575618	.8079	.91808	37025	615493
6.8030	1.91736	36913	629237	6.8080	1.91809	83912	710730
.8031	.91737	83906	522134	.8081	.91811	30797	648417
.8032	.91739	30897	254370	.8082	.91812	77680	428617
.8033	.91740	77885	826012	.8083	.91814	24561	051393
.8034	.91742	24872	237121	.8084	.91815	71439	516810
6.8035	1.91743	71856	487761	6.8085	1.91817	18315	824929
.8036	.91745	18838	577996	.8086	.91818	65189	975816
.8037	.91746	65818	507889	.8087	.91820	12061	969532
.8038	.91748	12796	277504	.8088	.91821	58931	806142
.8039	.91749	59771	886904	.8089	.91823	05799	485709
6.8040	1.91751	06745	336153	6.8090	1.91824	52665	008296
.8041	.91752	53716	625315	.8091	.91825	99528	373966
.8042	.91754	00685	754452	.8092	.91827	46389	582784
.8043	.91755	47652	723628	.8093	.91828	93248	634811
.8044	.91756	94617	532907	.8094	.91830	40105	530112
6.8045	1.91758	41580	182352	6.8095	1.91831	86960	268750
.8046	.91759	88540	672027	.8096	.91833	33812	850788
.8047	.91761	35499	001996	.8097	.91834	80663	276290
.8048	.91762	82455	172320	.8098	.91836	27511	545319
.8049	.91764	29409	183065	.8099	.91837	74357	657937
6.8050				6.8100			



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

x	$\log_e x$	x	$\log_e x$
6.8100	1.91839 21201 614210	6.8150	1.91912 60651 484959
.8101	.91840 68043 414199	.8151	.91914 07385 551477
.8102	.91842 14883 057969	.8152	.91915 54117 464937
.8103	.91843 61720 545582	.8153	.91917 00847 225403
.8104	.91845 08555 877102	.8154	.91918 47574 832939
6.8105	1.91846 55389 052593	6.8155	1.91919 94300 287607
.8106	.91848 02220 072117	.8156	.91921 41023 589471
.8107	.91849 49048 935737	.8157	.91922 87744 738593
.8108	.91850 95875 643518	.8158	.91924 34463 735038
.8109	.91852 42700 195522	.8159	.91925 81180 578868
6.8110	1.91853 89522 591813	6.8160	1.91927 27895 270146
.8111	.91855 36342 832454	.8161	.91928 74607 808936
.8112	.91856 83160 917509	.8162	.91930 21318 195300
.8113	.91858 29976 847040	.8163	.91931 68026 429303
.8114	.91859 76790 621110	.8164	.91933 14732 511006
6.8115	1.91861 23602 239785	6.8165	1.91934 61436 440473
.8116	.91862 70411 703125	.8166	.91936 08138 217768
.8117	.91864 17219 011196	.8167	.91937 54837 842953
.8118	.91865 64024 164059	.8168	.91939 01535 316092
.8119	.91867 10827 161779	.8169	.91940 48230 637247
6.8120	1.91868 57628 004418	6.8170	1.91941 94923 806482
.8121	.91870 04426 692041	.8171	.91943 41614 823860
.8122	.91871 51223 224709	.8172	.91944 88303 689445
.8123	.91872 98017 602487	.8173	.91946 34990 403298
.8124	.91874 44809 825438	.8174	.91947 81674 965484
6.8125	1.91875 91599 893625	6.8175	1.91949 28357 376065
.8126	.91877 38387 807110	.8176	.91950 75037 635105
.8127	.91878 85173 565959	.8177	.91952 21715 742667
.8128	.91880 31957 170233	.8178	.91953 68391 698814
.8129	.91881 78738 619996	.8179	.91955 15065 503608
6.8130	1.91883 25517 915311	6.8180	1.91956 61737 157114
.8131	.91884 72295 056242	.8181	.91958 08406 659393
.8132	.91886 19070 042851	.8182	.91959 55074 010510
.8133	.91887 65842 875203	.8183	.91961 01739 210527
.8134	.91889 12613 553359	.8184	.91962 48402 259508
6.8135	1.91890 59382 077384	6.8185	1.91963 95063 157515
.8136	.91892 06148 447341	.8186	.91965 41721 904612
.8137	.91893 52912 663292	.8187	.91966 88378 500862
.8138	.91894 99674 725302	.8188	.91968 35032 946328
.8139	.91896 46434 633433	.8189	.91969 81685 241072
6.8140	1.91897 93192 387748	6.8190	1.91971 28335 385158
.8141	.91899 39947 988311	.8191	.91972 74983 378650
.8142	.91900 86701 435186	.8192	.91974 21629 221609
.8143	.91902 33452 728434	.8193	.91975 68272 914100
.8144	.91903 80201 868120	.8194	.91977 14914 456185
6.8145	1.91905 26948 854306	6.8195	1.91978 61553 847928
.8146	.91906 73693 687057	.8196	.91980 08191 089391
.8147	.91908 20436 366434	.8197	.91981 54826 180637
.8148	.91909 67176 892501	.8198	.91983 01459 121730
.8149	.91911 13915 265322	.8199	.91984 48089 912732
6.8150		6.8200	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.8200	1.91985	94718	553707	6.8250	1.92059	23410	710234
.8201	.91987	41345	044718	.8251	.92060	69929	783357
.8202	.91988	87969	385828	.8252	.92062	16446	709728
.8203	.91990	34591	577099	.8253	.92063	62961	489409
.8204	.91991	81211	618595	.8254	.92065	09474	122463
6.8205	1.91993	27829	510379	6.8255	1.92066	55984	608954
.8206	.91994	74445	252514	.8256	.92068	02492	948944
.8207	.91996	21058	845063	.8257	.92069	48999	142496
.8208	.91997	67670	288088	.8258	.92070	95503	189673
.8209	.91999	14279	581654	.8259	.92072	42005	090537
6.8210	1.92000	60886	725823	6.8260	1.92073	88504	845153
.8211	.92002	07491	720658	.8261	.92075	35002	453582
.8212	.92003	54094	566221	.8262	.92076	81497	915888
.8213	.92005	00695	262577	.8263	.92078	27991	232133
.8214	.92006	47293	809788	.8264	.92079	74482	402380
6.8215	1.92007	93890	207918	6.8265	1.92081	20971	426693
.8216	.92009	40484	457028	.8266	.92082	67458	305133
.8217	.92010	87076	557182	.8267	.92084	13943	037765
.8218	.92012	33666	508444	.8268	.92085	60425	624650
.8219	.92013	80254	310875	.8269	.92087	06906	065851
6.8220	1.92015	26839	964540	6.8270	1.92088	53384	361433
.8221	.92016	73423	469501	.8271	.92089	99860	511456
.8222	.92018	20004	825821	.8272	.92091	46334	515985
.8223	.92019	66584	033563	.8273	.92092	92806	375081
.8224	.92021	13161	092790	.8274	.92094	39276	088809
6.8225	1.92022	59736	003565	6.8275	1.92095	85743	657230
.8226	.92024	06308	765951	.8276	.92097	32209	080408
.8227	.92025	52879	380011	.8277	.92098	78672	358405
.8228	.92026	99447	845808	.8278	.92100	25133	491285
.8229	.92028	46014	163406	.8279	.92101	71592	479109
6.8230	1.92029	92578	332866	6.8280	1.92103	18049	321942
.8231	.92031	39140	354252	.8281	.92104	64504	019845
.8232	.92032	85700	227627	.8282	.92106	10956	572882
.8233	.92034	32257	953053	.8283	.92107	57406	981115
.8234	.92035	78813	530595	.8284	.92109	03855	244607
6.8235	1.92037	25366	960314	6.8285	1.92110	50301	363422
.8236	.92038	71918	242274	.8286	.92111	96745	337621
.8237	.92040	18467	376538	.8287	.92113	43187	167268
.8238	.92041	65014	363168	.8288	.92114	89626	852425
.8239	.92043	11559	202228	.8289	.92116	36064	393155
6.8240	1.92044	58101	893780	6.8290	1.92117	82499	789522
.8241	.92046	04642	437888	.8291	.92119	28933	041588
.8242	.92047	51180	834614	.8292	.92120	75364	149415
.8243	.92048	97717	084021	.8293	.92122	21793	113066
.8244	.92050	44251	186172	.8294	.92123	68219	932605
6.8245	1.92051	90783	141131	6.8295	1.92125	14644	608094
.8246	.92053	37312	948960	.8296	.92126	61067	139596
.8247	.92054	83840	609722	.8297	.92128	07487	527173
.8248	.92056	30366	123479	.8298	.92129	53905	770889
.8249	.92057	76889	490296	.8299	.92131	00321	870806
6.8250				6.8300			

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

x	$\log_e x$	x	$\log_e x$
6.8300	1.92132 46735 826987	6.8350	1.92205 64701 759129
.8301	.92133 93147 639495	.8351	.92207 11006 467948
.8302	.92135 39557 308392	.8352	.92208 57309 036293
.8303	.92136 85964 833741	.8353	.92210 03609 464224
.8304	.92138 32370 215606	.8354	.92211 49907 751805
6.8305	1.92139 78773 454048	6.8355	1.92212 96203 899099
.8306	.92141 25174 549131	.8356	.92214 42497 906167
.8307	.92142 71573 500917	.8357	.92215 88789 773074
.8308	.92144 17970 309469	.8358	.92217 35079 499880
.8309	.92145 64364 974850	.8359	.92218 81367 086650
6.8310	1.92147 10757 497123	6.8360	1.92220 27652 533445
.8311	.92148 57147 876349	.8361	.92221 73935 840328
.8312	.92150 03536 112593	.8362	.92223 20217 007361
.8313	.92151 49922 205917	.8363	.92224 66496 034608
.8314	.92152 96306 156383	.8364	.92226 12772 922131
6.8315	1.92154 42687 964055	6.8365	1.92227 59047 669993
.8316	.92155 89067 628995	.8366	.92229 05320 278256
.8317	.92157 35445 151265	.8367	.92230 51590 746982
.8318	.92158 81820 530929	.8368	.92231 97859 076235
.8319	.92160 28193 768049	.8369	.92233 44125 266076
6.8320	1.92161 74564 862687	6.8370	1.92234 90389 316569
.8321	.92163 20933 814908	.8371	.92236 36651 227776
.8322	.92164 67300 624773	.8372	.92237 82910 999760
.8323	.92166 13665 292345	.8373	.92239 29168 632582
.8324	.92167 60027 817686	.8374	.92240 75424 126307
6.8325	1.92169 06388 200860	6.8375	1.92242 21677 480996
.8326	.92170 52746 441930	.8376	.92243 67928 696712
.8327	.92171 99102 540957	.8377	.92245 14177 773517
.8328	.92173 45456 498004	.8378	.92246 60424 711474
.8329	.92174 91808 313135	.8379	.92248 06669 510646
6.8330	1.92176 38157 986412	6.8380	1.92249 52912 171095
.8331	.92177 84505 517898	.8381	.92250 99152 692884
.8332	.92179 30850 907655	.8382	.92252 45391 076075
.8333	.92180 77194 155746	.8383	.92253 91627 320731
.8334	.92182 23535 262234	.8384	.92255 37861 426914
6.8335	1.92183 69874 227181	6.8385	1.92256 84093 394687
.8336	.92185 16211 050650	.8386	.92258 30323 224113
.8337	.92186 62545 732704	.8387	.92259 76550 915253
.8338	.92188 08878 273405	.8388	.92261 22776 468171
.8339	.92189 55208 672817	.8389	.92262 68999 882929
6.8340	1.92191 01536 931001	6.8390	1.92264 15221 159590
.8341	.92192 47863 048020	.8391	.92265 61440 298216
.8342	.92193 94187 023938	.8392	.92267 07657 298869
.8343	.92195 40508 858817	.8393	.92268 53872 161612
.8344	.92196 86828 552718	.8394	.92270 00084 886508
6.8345	1.92198 33146 105706	6.8395	1.92271 46295 473620
.8346	.92199 79461 517843	.8396	.92272 92503 923008
.8347	.92201 25774 789191	.8397	.92274 38710 234738
.8348	.92202 72085 919813	.8398	.92275 84914 408869
.8349	.92204 18394 909771	.8399	.92277 31116 445466
6.8350		6.8400	

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

x	$\log_e x$	x	$\log_e x$
6.8400	1.92278 77316 344591	6.8450	1.92351 84587 404122
.8401	.92280 23514 106306	.8451	.92353 30678 374972
.8402	.92281 69709 730673	.8452	.92354 76767 211596
.8403	.92283 15903 217756	.8453	.92356 22853 914057
.8404	.92284 62094 567617	.8454	.92357 68938 482416
6.8405	1.92286 08283 780317	6.8455	1.92359 15020 916736
.8406	.92287 54470 855920	.8456	.92360 61101 217080
.8407	.92289 00655 794489	.8457	.92362 07179 383510
.8408	.92290 46838 596085	.8458	.92363 53255 416087
.8409	.92291 93019 260771	.8459	.92364 99329 314875
6.8410	1.92293 39197 788610	6.8460	1.92366 45401 079936
.8411	.92294 85374 179663	.8461	.92367 91470 711332
.8412	.92296 31548 433994	.8462	.92369 37538 209125
.8413	.92297 77720 551666	.8463	.92370 83603 573378
.8414	.92299 23890 532739	.8464	.92372 29666 804153
6.8415	1.92300 70058 377278	6.8465	1.92373 75727 901513
.8416	.92302 16224 085343	.8466	.92375 21786 865519
.8417	.92303 62387 656999	.8467	.92376 67843 696235
.8418	.92305 08549 092307	.8468	.92378 13898 393722
.8419	.92306 54708 391330	.8469	.92379 59950 958042
6.8420	1.92308 00865 554129	6.8470	1.92381 06001 389259
.8421	.92309 47020 580769	.8471	.92382 52049 687433
.8422	.92310 93173 471310	.8472	.92383 98095 852629
.8423	.92312 39324 225816	.8473	.92385 44139 884907
.8424	.92313 85472 844349	.8474	.92386 90181 784331
6.8425	1.92315 31619 326971	6.8475	1.92388 36221 550962
.8426	.92316 77763 673745	.8476	.92389 82259 184863
.8427	.92318 23905 884733	.8477	.92391 28294 686096
.8428	.92319 70045 959998	.8478	.92392 74328 054723
.8429	.92321 16183 899601	.8479	.92394 20359 290807
6.8430	1.92322 62319 703607	6.8480	1.92395 66388 394410
.8431	.92324 08453 372076	.8481	.92397 12415 365594
.8432	.92325 54584 905071	.8482	.92398 58440 204422
.8433	.92327 00714 302655	.8483	.92400 04462 910955
.8434	.92328 46841 564891	.8484	.92401 50483 485257
6.8435	1.92329 92966 691840	6.8485	1.92402 96501 927388
.8436	.92331 39089 683564	.8486	.92404 42518 237413
.8437	.92332 85210 540127	.8487	.92405 88532 415392
.8438	.92334 31329 261591	.8488	.92407 34544 461389
.8439	.92335 77445 848018	.8489	.92408 80554 375464
6.8440	1.92337 23560 299470	6.8490	1.92410 26562 157682
.8441	.92338 69672 616011	.8491	.92411 72567 808103
.8442	.92340 15782 797701	.8492	.92413 18571 326790
.8443	.92341 61890 844605	.8493	.92414 64572 713806
.8444	.92343 07996 756783	.8494	.92416 10571 969212
6.8445	1.92344 54100 534299	6.8495	1.92417 56569 093072
.8446	.92346 00202 177214	.8496	.92419 02564 085446
.8447	.92347 46301 685592	.8497	.92420 48556 946398
.8448	.92348 92399 059494	.8498	.92421 94547 675989
.8449	.92350 38494 298984	.8499	.92423 40536 274282
6.8450		6.8500	

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

x	$\log_e x$	x	$\log_e x$
6.8500	1.92424 86522 741339	6.8550	1.92497 83130 142777
.8501	.92426 32507 077223	.8551	.92499 29007 999250
.8502	.92427 78489 281994	.8552	.92500 74883 727720
.8503	.92429 24469 355717	.8553	.92502 20757 328248
.8504	.92430 70447 298452	.8554	.92503 66628 800896
6.8505	1.92432 16423 110263	6.8555	1.92505 12498 145726
.8506	.92433 62396 791211	.8556	.92506 58365 362801
.8507	.92435 08368 341358	.8557	.92508 04230 452183
.8508	.92436 54337 760768	.8558	.92509 50093 413933
.8509	.92438 00305 049501	.8559	.92510 95954 248113
6.8510	1.92439 46270 207620	6.8560	1.92512 41812 954787
.8511	.92440 92233 235188	.8561	.92513 87669 534015
.8512	.92442 38194 132266	.8562	.92515 33523 985860
.8513	.92443 84152 898917	.8563	.92516 79376 310384
.8514	.92445 30109 535203	.8564	.92518 25226 507649
6.8515	1.92446 76064 041186	6.8565	1.92519 71074 577717
.8516	.92448 22016 416929	.8566	.92521 16920 520650
.8517	.92449 67966 662492	.8567	.92522 62764 336510
.8518	.92451 13914 777940	.8568	.92524 08606 025360
.8519	.92452 59860 763333	.8569	.92525 54445 587260
6.8520	1.92454 05804 618735	6.8570	1.92527 00283 022274
.8521	.92455 51746 344206	.8571	.92528 46118 330463
.8522	.92456 97685 939810	.8572	.92529 91951 511889
.8523	.92458 43623 405609	.8573	.92531 37782 566615
.8524	.92459 89558 741664	.8574	.92532 83611 494702
6.8525	1.92461 35491 948038	6.8575	1.92534 29438 296212
.8526	.92462 81423 024793	.8576	.92535 75262 971208
.8527	.92464 27351 971991	.8577	.92537 21085 519752
.8528	.92465 73278 789695	.8578	.92538 66905 941904
.8529	.92467 19203 477966	.8579	.92540 12724 237728
6.8530	1.92468 65126 036866	6.8580	1.92541 58540 407286
.8531	.92470 11046 466459	.8581	.92543 04354 450639
.8532	.92471 56964 766805	.8582	.92544 50166 367850
.8533	.92473 02880 937967	.8583	.92545 95976 158980
.8534	.92474 48794 980008	.8584	.92547 41783 824091
6.8535	1.92475 94706 892988	6.8585	1.92548 87589 363246
.8536	.92477 40616 676971	.8586	.92550 33392 776507
.8537	.92478 86524 332019	.8587	.92551 79194 063935
.8538	.92480 32429 858194	.8588	.92553 24993 225592
.8539	.92481 78333 255557	.8589	.92554 70790 261541
6.8540	1.92483 24234 524171	6.8590	1.92556 16585 171843
.8541	.92484 70133 664098	.8591	.92557 62377 956561
.8542	.92486 16030 675400	.8592	.92559 08168 615756
.8543	.92487 61925 558140	.8593	.92560 53957 149490
.8544	.92489 07818 312379	.8594	.92561 99743 557826
6.8545	1.92490 53708 938179	6.8595	1.92563 45527 840825
.8546	.92491 99597 435603	.8596	.92564 91309 998549
.8547	.92493 45483 804713	.8597	.92566 37090 031061
.8548	.92494 91368 045570	.8598	.92567 82867 938422
.8549	.92496 37250 158238	.8599	.92569 28643 720694
6.8550		6.8600	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.8600	1.92570	74417	377939	6.8650	1.92643	60392	199344
.8601	.92572	20188	910219	.8651	.92645	06057	562308
.8602	.92573	65958	317596	.8652	.92646	51720	803463
.8603	.92575	11725	600132	.8653	.92647	97381	922872
.8604	.92576	57490	757889	.8654	.92649	43040	920595
6.8605	1.92578	03253	790928	6.8655	1.92650	88697	796694
.8606	.92579	49014	699313	.8656	.92652	34352	551232
.8607	.92580	94773	483104	.8657	.92653	80005	184270
.8608	.92582	40530	142364	.8658	.92655	25655	695870
.8609	.92583	86284	677155	.8659	.92656	71304	086094
6.8610	1.92585	32037	087538	6.8660	1.92658	16950	355003
.8611	.92586	77787	373575	.8661	.92659	62594	502660
.8612	.92588	23535	535329	.8662	.92661	08236	529125
.8613	.92589	69281	572861	.8663	.92662	53876	434462
.8614	.92591	15025	486234	.8664	.92663	99514	218731
6.8615	1.92592	60767	275508	6.8665	1.92665	45149	881995
.8616	.92594	06506	940747	.8666	.92666	90783	424315
.8617	.92595	52244	482011	.8667	.92668	36414	845753
.8618	.92596	97979	899364	.8668	.92669	82044	146371
.8619	.92598	43713	192866	.8669	.92671	27671	326231
6.8620	1.92599	89444	362580	6.8670	1.92672	73296	385393
.8621	.92601	35173	408567	.8671	.92674	18919	323921
.8622	.92602	80900	330890	.8672	.92675	64540	141876
.8623	.92604	26625	129610	.8673	.92677	10158	839319
.8624	.92605	72347	804790	.8674	.92678	55775	416313
6.8625	1.92607	18068	356490	6.8675	1.92680	01389	872919
.8626	.92608	63786	784774	.8676	.92681	47002	209198
.8627	.92610	09503	089702	.8677	.92682	92612	425214
.8628	.92611	55217	271338	.8678	.92684	38220	521026
.8629	.92613	00929	329742	.8679	.92685	83826	496698
6.8630	1.92614	46639	264976	6.8680	1.92687	29430	352291
.8631	.92615	92347	077103	.8681	.92688	75032	087866
.8632	.92617	38052	766184	.8682	.92690	20631	703486
.8633	.92618	83756	332282	.8683	.92691	66229	199211
.8634	.92620	29457	775457	.8684	.92693	11824	575105
6.8635	1.92621	75157	095772	6.8685	1.92694	57417	831228
.8636	.92623	20854	293289	.8686	.92696	03008	967642
.8637	.92624	66549	368070	.8687	.92697	48597	984409
.8638	.92626	12242	320176	.8688	.92698	94184	881591
.8639	.92627	57933	149669	.8689	.92700	39769	659249
6.8640	1.92629	03621	856612	6.8690	1.92701	85352	317446
.8641	.92630	49308	441065	.8691	.92703	30932	856242
.8642	.92631	94992	903091	.8692	.92704	76511	275699
.8643	.92633	40675	242752	.8693	.92706	22087	575880
.8644	.92634	86355	460110	.8694	.92707	67661	756846
6.8645	1.92636	32033	555226	6.8695	1.92709	13233	818659
.8646	.92637	77709	528161	.8696	.92710	58803	761379
.8647	.92639	23383	378979	.8697	.92712	04371	585070
.8648	.92640	69055	107741	.8698	.92713	49937	289793
.8649	.92642	14724	714509	.8699	.92714	95500	875609
6.8650				6.8700			

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

x	$\log_e x$	x	$\log_e x$
6.8700	1.92716 41062 342580	6.8750	1.92789 16435 526350
.8701	.92717 86621 690768	.8751	.92790 61889 013963
.8702	.92719 32178 920234	.8752	.92792 07340 385936
.8703	.92720 77734 031040	.8753	.92793 52789 642329
.8704	.92722 23287 023248	.8754	.92794 98236 783205
6.8705	1.92723 68837 896920	6.8755	1.92796 43681 808624
.8706	.92725 14386 652117	.8756	.92797 89124 718648
.8707	.92726 59933 288901	.8757	.92799 34565 513339
.8708	.92728 05477 807333	.8758	.92800 80004 192759
.8709	.92729 51020 207475	.8759	.92802 25440 756968
6.8710	1.92730 96560 489389	6.8760	1.92803 70875 206028
.8711	.92732 42098 653137	.8761	.92805 16307 540002
.8712	.92733 87634 698779	.8762	.92806 61737 758949
.8713	.92735 33168 626379	.8763	.92808 07165 862933
.8714	.92736 78700 435997	.8764	.92809 52591 852014
6.8715	1.92738 24230 127695	6.8765	1.92810 98015 726254
.8716	.92739 69757 701534	.8766	.92812 43437 485715
.8717	.92741 15283 157577	.8767	.92813 88857 130457
.8718	.92742 60806 495885	.8768	.92815 34274 660543
.8719	.92744 06327 716520	.8769	.92816 79690 076033
6.8720	1.92745 51846 819542	6.8770	1.92818 25103 376991
.8721	.92746 97363 805015	.8771	.92819 70514 563476
.8722	.92748 42878 672999	.8772	.92821 15923 635550
.8723	.92749 88391 423557	.8773	.92822 61330 593276
.8724	.92751 33902 056749	.8774	.92824 06735 436714
6.8725	1.92752 79410 572637	6.8775	1.92825 52138 165926
.8726	.92754 24916 971284	.8776	.92826 97538 780973
.8727	.92755 70421 252750	.8777	.92828 42937 281917
.8728	.92757 15923 417097	.8778	.92829 88333 668819
.8729	.92758 61423 464387	.8779	.92831 33727 941741
6.8730	1.92760 06921 394682	6.8780	1.92832 79120 100745
.8731	.92761 52417 208042	.8781	.92834 24510 145891
.8732	.92762 97910 904530	.8782	.92835 69898 077241
.8733	.92764 43402 484208	.8783	.92837 15283 894857
.8734	.92765 88891 947136	.8784	.92838 60667 598800
6.8735	1.92767 34379 293377	6.8785	1.92840 06049 189132
.8736	.92768 79864 522991	.8786	.92841 51428 665914
.8737	.92770 25347 636041	.8787	.92842 96806 029207
.8738	.92771 70828 632589	.8788	.92844 42181 279074
.8739	.92773 16307 512695	.8789	.92845 87554 415574
6.8740	1.92774 61784 276421	6.8790	1.92847 32925 438771
.8741	.92776 07258 923830	.8791	.92848 78294 348725
.8742	.92777 52731 454982	.8792	.92850 23661 145497
.8743	.92778 98201 869939	.8793	.92851 69025 829150
.8744	.92780 43670 168762	.8794	.92853 14388 399744
6.8745	1.92781 89136 351514	6.8795	1.92854 59748 857341
.8746	.92783 34600 418255	.8796	.92856 05107 202003
.8747	.92784 80062 369048	.8797	.92857 50463 433791
.8748	.92786 25522 203954	.8798	.92858 95817 552766
.8749	.92787 70979 923034	.8799	.92860 41169 558989
6.8750		6.8800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.8800	1.92861	86519	452523	6.8850	1.92934	51321	806182
.8801	.92863	31867	233428	.8851	.92935	96564	033910
.8802	.92864	77212	901767	.8852	.92937	41804	152138
.8803	.92866	22556	457599	.8853	.92938	87042	160927
.8804	.92867	67897	900988	.8854	.92940	32278	060339
6.8805	1.92869	13237	231993	6.8855	1.92941	77511	850435
.8806	.92870	58574	450677	.8856	.92943	22743	531277
.8807	.92872	03909	557102	.8857	.92944	67973	102925
.8808	.92873	49242	551327	.8858	.92946	13200	565440
.8809	.92874	94573	433416	.8859	.92947	58425	918885
6.8810	1.92876	39902	203428	6.8860	1.92949	03649	163320
.8811	.92877	85228	861426	.8861	.92950	48870	298807
.8812	.92879	30553	407471	.8862	.92951	94089	325406
.8813	.92880	75875	841624	.8863	.92953	39306	243180
.8814	.92882	21196	163947	.8864	.92954	84521	052188
6.8815	1.92883	66514	374502	6.8865	1.92956	29733	752494
.8816	.92885	11830	473348	.8866	.92957	74944	344157
.8817	.92886	57144	460549	.8867	.92959	20152	827239
.8818	.92888	02456	336164	.8868	.92960	65359	201801
.8819	.92889	47766	100256	.8869	.92962	10563	467905
6.8820	1.92890	93073	752886	6.8870	1.92963	55765	625612
.8821	.92892	38379	294116	.8871	.92965	00965	674982
.8822	.92893	83682	724006	.8872	.92966	46163	616078
.8823	.92895	28984	042618	.8873	.92967	91359	448960
.8824	.92896	74283	250013	.8874	.92969	36553	173690
6.8825	1.92898	19580	346253	6.8875	1.92970	81744	790329
.8826	.92899	64875	331399	.8876	.92972	26934	298937
.8827	.92901	10168	205513	.8877	.92973	72121	699577
.8828	.92902	55458	968655	.8878	.92975	17306	992310
.8829	.92904	00747	620888	.8879	.92976	62490	177196
6.8830	1.92905	46034	162271	6.8880	1.92978	07671	254297
.8831	.92906	91318	592868	.8881	.92979	52850	223674
.8832	.92908	36600	912739	.8882	.92980	98027	085388
.8833	.92909	81881	121945	.8883	.92982	43201	839501
.8834	.92911	27159	220547	.8884	.92983	88374	486073
6.8835	1.92912	72435	208608	6.8885	1.92985	33545	025167
.8836	.92914	17709	086189	.8886	.92986	78713	456842
.8837	.92915	62980	853350	.8887	.92988	23879	781161
.8838	.92917	08250	510153	.8888	.92989	69043	998184
.8839	.92918	53518	056659	.8889	.92991	14206	107973
6.8840	1.92919	98783	492930	6.8890	1.92992	59366	110588
.8841	.92921	44046	819027	.8891	.92994	04524	006091
.8842	.92922	89308	035011	.8892	.92995	49679	794544
.8843	.92924	34567	140944	.8893	.92996	94833	476007
.8844	.92925	79824	136886	.8894	.92998	39985	050541
6.8845	1.92927	25079	022900	6.8895	1.92999	85134	518208
.8846	.92928	70331	799046	.8896	.93001	30281	879068
.8847	.92930	15582	465386	.8897	.93002	75427	133184
.8848	.92931	60831	021981	.8898	.93004	20570	280616
.8849	.92933	06077	468893	.8899	.93005	65711	321425
6.8850				6.8900			



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.8900	1.93007	10850	255672	6.8950	1.93079	65112	452651
.8901	.93008	55987	083419	.8951	.93081	10144	033281
.8902	.93010	01121	804727	.8952	.93082	55173	510524
.8903	.93011	46254	419656	.8953	.93084	00200	884444
.8904	.93012	91384	928268	.8954	.93085	45226	155100
6.8905	1.93014	36513	330625	6.8955	1.93086	90249	322553
.8906	.93015	81639	626787	.8956	.93088	35270	386865
.8907	.93017	26763	816815	.8957	.93089	80289	348097
.8908	.93018	71885	900771	.8958	.93091	25306	206309
.8909	.93020	17005	878715	.8959	.93092	70320	961563
6.8910	1.93021	62123	750709	6.8960	1.93094	15333	613920
.8911	.93023	07239	516814	.8961	.93095	60344	163440
.8912	.93024	52353	177091	.8962	.93097	05352	610184
.8913	.93025	97464	731601	.8963	.93098	50358	954214
.8914	.93027	42574	180405	.8964	.93099	95363	195591
6.8915	1.93028	87681	523565	6.8965	1.93101	40365	334375
.8916	.93030	32786	761141	.8966	.93102	85365	370628
.8917	.93031	77889	893195	.8967	.93104	30363	304410
.8918	.93033	22990	919787	.8968	.93105	75359	135782
.8919	.93034	68089	840979	.8969	.93107	20352	864806
6.8920	1.93036	13186	656832	6.8970	1.93108	65344	491542
.8921	.93037	58281	367407	.8971	.93110	10334	016051
.8922	.93039	03373	972765	.8972	.93111	55321	438395
.8923	.93040	48464	472967	.8973	.93113	00306	758634
.8924	.93041	93552	868074	.8974	.93114	45289	976829
6.8925	1.93043	38639	158148	6.8975	1.93115	90271	093041
.8926	.93044	83723	343248	.8976	.93117	35250	107331
.8927	.93046	28805	423438	.8977	.93118	80227	019760
.8928	.93047	73885	398777	.8978	.93120	25201	830390
.8929	.93049	18963	269326	.8979	.93121	70174	539280
6.8930	1.93050	64039	035148	6.8980	1.93123	15145	146492
.8931	.93052	09112	696302	.8981	.93124	60113	652086
.8932	.93053	54184	252849	.8982	.93126	05080	056125
.8933	.93054	99253	704852	.8983	.93127	50044	358668
.8934	.93056	44321	052371	.8984	.93128	95006	559776
6.8935	1.93057	89386	295466	6.8985	1.93130	39966	659511
.8936	.93059	34449	434200	.8986	.93131	84924	657934
.8937	.93060	79510	468633	.8987	.93133	29880	555105
.8938	.93062	24569	398826	.8988	.93134	74834	351085
.8939	.93063	69626	224840	.8989	.93136	19786	045935
6.8940	1.93065	14680	946736	6.8990	1.93137	64735	639716
.8941	.93066	59733	564576	.8991	.93139	09683	132490
.8942	.93068	04784	078420	.8992	.93140	54628	524316
.8943	.93069	49832	488329	.8993	.93141	99571	815256
.8944	.93070	94878	794365	.8994	.93143	44513	005370
6.8945	1.93072	39922	996588	6.8995	1.93144	89452	094721
.8946	.93073	84965	095060	.8996	.93146	34389	083367
.8947	.93075	30005	089841	.8997	.93147	79323	971372
.8948	.93076	75042	980993	.8998	.93149	24256	758794
.8949	.93078	20078	768576	.8999	.93150	69187	445695
6.8950				6.9000			

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

x	$\log_e x$	x	$\log_e x$
6.9000	1.93152 14116 032137	6.9050	1.93224 57868 612554
.9001	.93153 59042 518179	.9051	.93226 02690 156210
.9002	.93155 03966 903884	.9052	.93227 47509 602568
.9003	.93156 48889 189311	.9053	.93228 92326 951689
.9004	.93157 93809 374521	.9054	.93230 37142 203633
6.9005	1.93159 38727 459576	6.9055	1.93231 81955 358463
.9006	.93160 83643 444536	.9056	.93233 26766 416238
.9007	.93162 28557 329463	.9057	.93234 71575 377019
.9008	.93163 73469 114416	.9058	.93236 16382 240867
.9009	.93165 18378 799458	.9059	.93237 61187 007842
6.9010	1.93166 63286 384648	6.9060	1.93239 05989 678006
.9011	.93168 08191 870047	.9061	.93240 50790 251419
.9012	.93169 53095 255718	.9062	.93241 95588 728141
.9013	.93170 97996 541719	.9063	.93243 40385 108234
.9014	.93172 42895 728113	.9064	.93244 85179 391759
6.9015	1.93173 87792 814959	6.9065	1.93246 29971 578775
.9016	.93175 32687 802320	.9066	.93247 74761 669343
.9017	.93176 77580 690255	.9067	.93249 19549 663525
.9018	.93178 22471 478825	.9068	.93250 64335 561382
.9019	.93179 67360 168093	.9069	.93252 09119 362972
6.9020	1.93181 12246 758117	6.9070	1.93253 53901 068359
.9021	.93182 57131 248959	.9071	.93254 98680 677601
.9022	.93184 02013 640680	.9072	.93256 43458 190760
.9023	.93185 46893 933341	.9073	.93257 88233 607897
.9024	.93186 91772 127002	.9074	.93259 33006 929072
6.9025	1.93188 36648 221724	6.9075	1.93260 77778 154345
.9026	.93189 81522 217569	.9076	.93262 22547 283779
.9027	.93191 26394 114597	.9077	.93263 67314 317432
.9028	.93192 71263 912868	.9078	.93265 12079 255367
.9029	.93194 16131 612444	.9079	.93266 56842 097643
6.9030	1.93195 60997 213385	6.9080	1.93268 01602 844322
.9031	.93197 05860 715753	.9081	.93269 46361 495463
.9032	.93198 50722 119607	.9082	.93270 91118 051128
.9033	.93199 95581 425009	.9083	.93272 35872 511377
.9034	.93201 40438 632020	.9084	.93273 80624 876272
6.9035	1.93202 85293 740700	6.9085	1.93275 25375 145872
.9036	.93204 30146 751110	.9086	.93276 70123 320238
.9037	.93205 74997 663311	.9087	.93278 14869 399431
.9038	.93207 19846 477364	.9088	.93279 59613 383512
.9039	.93208 64693 193330	.9089	.93281 04355 272541
6.9040	1.93210 09537 811268	6.9090	1.93282 49095 066578
.9041	.93211 54380 331241	.9091	.93283 93832 765686
.9042	.93212 99220 753308	.9092	.93285 38568 369923
.9043	.93214 44059 077532	.9093	.93286 83301 879351
.9044	.93215 88895 303971	.9094	.93288 28033 294031
6.9045	1.93217 33729 432688	6.9095	1.93289 72762 614023
.9046	.93218 78561 463742	.9096	.93291 17489 839388
.9047	.93220 23391 397195	.9097	.93292 62214 970185
.9048	.93221 68219 233108	.9098	.93294 06938 006477
.9049	.93223 13044 971541	.9099	.93295 51658 948324
6.9050		6.9100	

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

x	$\log_e x$	x	$\log_e x$
6.9100	1.93296 96377 795785	6.9150	1.93369 29651 167215
.9101	.93298 41094 548923	.9151	.93370 74263 281375
.9102	.93299 85809 207797	.9152	.93372 18873 304298
.9103	.93301 30521 772468	.9153	.93373 63481 236045
.9104	.93302 75232 242996	.9154	.93375 08087 076678
6.9105	1.93304 19940 619443	6.9155	1.93376 52690 826256
.9106	.93305 64646 901869	.9156	.93377 97292 484839
.9107	.93307 09351 090334	.9157	.93379 41892 052489
.9108	.93308 54053 184899	.9158	.93380 86489 529266
.9109	.93309 98753 185626	.9159	.93382 31084 915229
6.9110	1.93311 43451 092573	6.9160	1.93383 75678 210441
.9111	.93312 88146 905802	.9161	.93385 20269 414960
.9112	.93314 32840 625374	.9162	.93386 64858 528848
.9113	.93315 77532 251348	.9163	.93388 09445 552166
.9114	.93317 2221 783787	.9164	.93389 54030 484972
6.9115	1.93318 66909 222749	6.9165	1.93390 98613 327329
.9116	.93320 11594 568296	.9166	.93392 43194 079296
.9117	.93321 56277 820489	.9167	.93393 87772 740934
.9118	.93323 00958 979388	.9168	.93395 32349 312303
.9119	.93324 45638 045053	.9169	.93396 76923 793464
6.9120	1.93325 90315 017545	6.9170	1.93398 21496 184477
.9121	.93327 34989 896925	.9171	.93399 66066 485402
.9122	.93328 79662 683253	.9172	.93401 10634 696301
.9123	.93330 24333 376590	.9173	.93402 55200 817233
.9124	.93331 69001 976996	.9174	.93403 99764 848259
6.9125	1.93333 13668 484532	6.9175	1.93405 44326 789439
.9126	.93334 58332 899258	.9176	.93406 88886 640834
.9127	.93336 02995 221236	.9177	.93408 33444 402504
.9128	.93337 47655 450525	.9178	.93409 78000 074510
.9129	.93338 92313 587186	.9179	.93411 22553 656912
6.9130	1.93340 36969 631280	6.9180	1.93412 67105 149770
.9131	.93341 81623 582866	.9181	.93414 11654 553145
.9132	.93343 26275 442007	.9182	.93415 56201 867097
.9133	.93344 70925 208762	.9183	.93417 00747 091686
.9134	.93346 15572 883191	.9184	.93418 45290 226974
6.9135	1.93347 60218 465356	6.9185	1.93419 89831 273020
.9136	.93349 04861 955317	.9186	.93421 34370 229885
.9137	.93350 49503 353134	.9187	.93422 78907 097629
.9138	.93351 94142 658868	.9188	.93424 23441 876313
.9139	.93353 38779 872579	.9189	.93425 67974 565996
6.9140	1.93354 83414 994328	6.9190	1.93427 12505 166740
.9141	.93356 28048 024175	.9191	.93428 57033 678605
.9142	.93357 72678 962182	.9192	.93430 01560 101651
.9143	.93359 17307 808408	.9193	.93431 46084 435938
.9144	.93360 61934 562914	.9194	.93432 90606 681527
6.9145	1.93362 06559 225760	6.9195	1.93434 35126 838479
.9146	.93363 51181 797007	.9196	.93435 79644 906853
.9147	.93364 95802 276716	.9197	.93437 24160 886710
.9148	.93366 40420 664946	.9198	.93438 68674 778110
.9149	.93367 85036 961759	.9199	.93440 13186 581114
6.9150		6.9200	

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

x	$\log_e x$	x	$\log_e x$
6.9200	1.93441 57696 295782	6.9250	1.93513 80520 734022
.9201	.93443 02203 922174	.9251	.93515 24924 023531
.9202	.93444 46709 460352	.9252	.93516 69325 227840
.9203	.93445 91212 910374	.9253	.93518 13724 347008
.9204	.93447 35714 272302	.9254	.93519 58121 381095
6.9205	1.93448 80213 546196	6.9255	1.93521 02516 330162
.9206	.93450 24710 732115	.9256	.93522 46909 194270
.9207	.93451 69205 830122	.9257	.93523 91299 973477
.9208	.93453 13698 840275	.9258	.93525 35688 667845
.9209	.93454 58189 762635	.9259	.93526 80075 277433
6.9210	1.93456 02678 597263	6.9260	1.93528 24459 802302
.9211	.93457 47165 344219	.9261	.93529 68842 242512
.9212	.93458 91650 003563	.9262	.93531 13222 598124
.9213	.93460 36132 575355	.9263	.93532 57600 869196
.9214	.93461 80613 059656	.9264	.93534 01977 055791
6.9215	1.93463 25091 456526	6.9265	1.93535 46351 157967
.9216	.93464 69567 766026	.9266	.93536 90723 175785
.9217	.93466 14041 988215	.9267	.93538 35093 109305
.9218	.93467 58514 123155	.9268	.93539 79460 958587
.9219	.93469 02984 170905	.9269	.93541 23826 723692
6.9220	1.93470 47452 131525	6.9270	1.93542 68190 404680
.9221	.93471 91918 005077	.9271	.93544 12552 001610
.9222	.93473 36381 791619	.9272	.93545 56911 514544
.9223	.93474 80843 491214	.9273	.93547 01268 943541
.9224	.93476 25303 103920	.9274	.93548 45624 288661
6.9225	1.93477 69760 629799	6.9275	1.93549 89977 549964
.9226	.93479 14216 068910	.9276	.93551 34328 727512
.9227	.93480 58669 421313	.9277	.93552 78677 821363
.9228	.93482 03120 687070	.9278	.93554 23024 831578
.9229	.93483 47569 866240	.9279	.93555 67369 758217
6.9230	1.93484 92016 958884	6.9280	1.93557 11712 601340
.9231	.93486 36461 965061	.9281	.93558 56053 361008
.9232	.93487 80904 884833	.9282	.93560 00392 037281
.9233	.93489 25345 718259	.9283	.93561 44728 630218
.9234	.93490 69784 465400	.9284	.93562 89063 139880
6.9235	1.93492 14221 126316	6.9285	1.93564 33395 566327
.9236	.93493 58655 701067	.9286	.93565 77725 909619
.9237	.93495 03088 189713	.9287	.93567 22054 169817
.9238	.93496 47518 592315	.9288	.93568 66380 346980
.9239	.93497 91946 908934	.9289	.93570 10704 441168
6.9240	1.93499 36373 139628	6.9290	1.93571 55026 452442
.9241	.93500 80797 284459	.9291	.93572 99346 380862
.9242	.93502 25219 343487	.9292	.93574 43664 226488
.9243	.93503 69639 316772	.9293	.93575 87979 989379
.9244	.93505 14057 204374	.9294	.93577 32293 669597
6.9245	1.93506 58473 006353	6.9295	1.93578 76605 267201
.9246	.93508 02886 722771	.9296	.93580 20914 782252
.9247	.93509 47298 353686	.9297	.93581 65222 214809
.9248	.93510 91707 899160	.9298	.93583 09527 564932
.9249	.93512 36115 359251	.9299	.93584 53830 832682
6.9250		6.9300	

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

x	$\log_e x$	x	$\log_e x$
6.9300	1.93585 98132 018119	6.9350	1.93658 10537 667949
.9301	.93587 42431 121302	.9351	.93659 54732 735038
.9302	.93588 86728 142293	.9352	.93660 98925 722936
.9303	.93590 31023 081150	.9353	.93662 43116 631702
.9304	.93591 75315 937935	.9354	.93663 87305 461395
6.9305	1.93593 19606 712707	6.9355	1.93665 31492 212077
.9306	.93594 63895 405526	.9356	.93666 75676 883807
.9307	.93596 08182 016452	.9357	.93668 19859 476646
.9308	.93597 52466 545546	.9358	.93669 64039 990652
.9309	.93598 96748 992867	.9359	.93671 08218 425885
6.9310	1.93600 41029 358476	6.9360	1.93672 52394 782407
.9311	.93601 85307 642433	.9361	.93673 96569 060277
.9312	.93603 29583 844797	.9362	.93675 40741 259554
.9313	.93604 73857 965629	.9363	.93676 84911 380299
.9314	.93606 18130 004989	.9364	.93678 29079 422572
6.9315	1.93607 62399 962937	6.9365	1.93679 73245 386432
.9316	.93609 06667 839533	.9366	.93681 17409 271939
.9317	.93610 50933 634837	.9367	.93682 61571 079154
.9318	.93611 95197 348908	.9368	.93684 05730 808136
.9319	.93613 39458 981808	.9369	.93685 49888 458946
6.9320	1.93614 83718 533596	6.9370	1.93686 94044 031642
.9321	.93616 27976 004333	.9371	.93688 38197 526286
.9322	.93617 72231 394077	.9372	.93689 82348 942937
.9323	.93619 16484 702890	.9373	.93691 26498 281654
.9324	.93620 60735 930831	.9374	.93692 70645 542498
6.9325	1.93622 04985 077961	6.9375	1.93694 14790 725529
.9326	.93623 49232 144338	.9376	.93695 58933 830806
.9327	.93624 93477 130024	.9377	.93697 03074 858390
.9328	.93626 37720 035079	.9378	.93698 47213 808341
.9329	.93627 81960 859562	.9379	.93699 91350 680717
6.9330	1.93629 26199 603534	6.9380	1.93701 35485 475580
.9331	.93630 70436 267054	.9381	.93702 79618 192988
.9332	.93632 14670 850182	.9382	.93704 23748 833003
.9333	.93633 58903 352979	.9383	.93705 67877 395683
.9334	.93635 03133 775505	.9384	.93707 12003 881089
6.9335	1.93636 47362 117819	6.9385	1.93708 56128 289281
.9336	.93637 91588 379981	.9386	.93710 00250 620318
.9337	.93639 35812 562052	.9387	.93711 44370 874261
.9338	.93640 80034 664092	.9388	.93712 88489 051168
.9339	.93642 24254 686160	.9389	.93714 32605 151101
6.9340	1.93643 68472 628317	6.9390	1.93715 76719 174118
.9341	.93645 12688 490622	.9391	.93717 20831 120280
.9342	.93646 56902 273136	.9392	.93718 64940 989647
.9343	.93648 01113 975918	.9393	.93720 09048 782279
.9344	.93649 45323 599029	.9394	.93721 53154 498234
6.9345	1.93650 89531 142528	6.9395	1.93722 97258 137574
.9346	.93652 33736 606475	.9396	.93724 41359 700358
.9347	.93653 77939 990931	.9397	.93725 85459 186646
.9348	.93655 22141 295955	.9398	.93727 29556 596498
.9349	.93656 66340 521608	.9399	.93728 73651 929973
6.9350		6.9400	

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

x	$\log_e x$	x	$\log_e x$
6.9400	1.93730 17745 187131	6.9450	1.93802 19762 063071
.9401	.93731 61836 368033	.9451	.93803 63749 507368
.9402	.93733 05925 472738	.9452	.93805 07734 878457
.9403	.93734 50012 501306	.9453	.93806 51718 176397
.9404	.93735 94097 453796	.9454	.93807 95699 401248
6.9405	1.93737 38180 330269	6.9455	1.93809 39678 553069
.9406	.93738 82261 130785	.9456	.93810 83655 631921
.9407	.93740 26339 855402	.9457	.93812 27630 637862
.9408	.93741 70416 504182	.9458	.93813 71603 570953
.9409	.93743 14491 077183	.9459	.93815 15574 431253
6.9410	1.93744 58563 574466	6.9460	1.93816 59543 218823
.9411	.93746 02633 996091	.9461	.93818 03509 933721
.9412	.93747 46702 342117	.9462	.93819 47474 576007
.9413	.93748 90768 612604	.9463	.93820 91437 145741
.9414	.93750 34832 807612	.9464	.93822 35397 642984
6.9415	1.93751 78894 927200	6.9465	1.93823 79356 067793
.9416	.93753 22954 971429	.9466	.93825 23312 420229
.9417	.93754 67012 940358	.9467	.93826 67266 700352
.9418	.93756 11068 834047	.9468	.93828 11218 908222
.9419	.93757 55122 652557	.9469	.93829 55169 043897
6.9420	1.93758 99174 395945	6.9470	1.93830 99117 107439
.9421	.93760 43224 064273	.9471	.93832 43063 098905
.9422	.93761 87271 657601	.9472	.93833 87007 018357
.9423	.93763 31317 175987	.9473	.93835 30948 865853
.9424	.93764 75360 619492	.9474	.93836 74888 641453
6.9425	1.93766 19401 988176	6.9475	1.93838 18826 345217
.9426	.93767 63441 282097	.9476	.93839 62761 977205
.9427	.93769 07478 501317	.9477	.93841 06695 537476
.9428	.93770 51513 645895	.9478	.93842 50627 026090
.9429	.93771 95546 715891	.9479	.93843 94556 443107
6.9430	1.93773 39577 711363	6.9480	1.93845 38483 788585
.9431	.93774 83606 632373	.9481	.93846 82409 062585
.9432	.93776 27633 478980	.9482	.93848 26332 265167
.9433	.93777 71658 251243	.9483	.93849 70253 396389
.9434	.93779 15680 949223	.9484	.93851 14172 456313
6.9435	1.93780 59701 572979	6.9485	1.93852 58089 444996
.9436	.93782 03720 122570	.9486	.93854 02004 362499
.9437	.93783 47736 598058	.9487	.93855 45917 208882
.9438	.93784 91750 999500	.9488	.93856 89827 984204
.9439	.93786 35763 326958	.9489	.93858 33736 688524
6.9440	1.93787 79773 580490	6.9490	1.93859 77643 321903
.9441	.93789 23781 760158	.9491	.93861 21547 884400
.9442	.93790 67787 866019	.9492	.93862 65450 376074
.9443	.93792 11791 898134	.9493	.93864 09350 796985
.9444	.93793 55793 856563	.9494	.93865 53249 147193
6.9445	1.93794 99793 741366	6.9495	1.93866 97145 426757
.9446	.93796 43791 552602	.9496	.93868 41039 635737
.9447	.93797 87787 290330	.9497	.93869 84931 774193
.9448	.93799 31780 954612	.9498	.93871 28821 842183
.9449	.93800 75772 545505	.9499	.93872 72709 839768
6.9450		6.9500	

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

x	$\log_e x$	x	$\log_e x$
6.9500	1.93874 16595 767008	6.9550	1.93946 08253 754062
.9501	.93875 60479 623961	.9551	.93947 52034 172610
.9502	.93877 04361 410687	.9552	.93948 95812 523906
.9503	.93878 48241 127247	.9553	.93950 39588 808010
.9504	.93879 92118 773699	.9554	.93951 83363 024982
6.9505	1.93881 35994 350103	6.9555	1.93953 27135 174882
.9506	.93882 79867 856518	.9556	.93954 70905 257768
.9507	.93884 23739 293005	.9557	.93956 14673 273700
.9508	.93885 67608 659623	.9558	.93957 58439 222737
.9509	.93887 11475 956431	.9559	.93959 02203 104939
6.9510	1.93888 55341 183488	6.9560	1.93960 45964 920366
.9511	.93889 99204 340856	.9561	.93961 89724 669076
.9512	.93891 43065 428592	.9562	.93963 33482 351130
.9513	.93892 86924 446756	.9563	.93964 77237 966586
.9514	.93894 30781 395409	.9564	.93966 20991 515504
6.9515	1.93895 74636 274610	6.9565	1.93967 64742 997944
.9516	.93897 18489 084417	.9566	.93969 08492 413965
.9517	.93898 62339 824891	.9567	.93970 52239 763625
.9518	.93900 06188 496092	.9568	.93971 95985 046986
.9519	.93901 50035 098078	.9569	.93973 39728 264105
6.9520	1.93902 93879 630909	6.9570	1.93974 83469 415043
.9521	.93904 37722 094645	.9571	.93976 27208 499859
.9522	.93905 81562 489346	.9572	.93977 70945 518612
.9523	.93907 25400 815070	.9573	.93979 14680 471361
.9524	.93908 69237 071878	.9574	.93980 58413 358167
6.9525	1.93910 13071 259829	6.9575	1.93982 02144 179088
.9526	.93911 56903 378982	.9576	.93983 45872 934184
.9527	.93913 00733 429397	.9577	.93984 89599 623514
.9528	.93914 44561 411133	.9578	.93986 33324 247137
.9529	.93915 88387 324250	.9579	.93987 77046 805114
6.9530	1.93917 32211 168808	6.9580	1.93989 20767 297503
.9531	.93918 76032 944865	.9581	.93990 64485 724363
.9532	.93920 19852 652482	.9582	.93992 08202 085755
.9533	.93921 63670 291718	.9583	.93993 51916 381737
.9534	.93923 07485 862633	.9584	.93994 95628 612369
6.9535	1.93924 51299 365285	6.9585	1.93996 39338 777710
.9536	.93925 95110 799734	.9586	.93997 83046 877820
.9537	.93927 38920 166041	.9587	.93999 26752 912757
.9538	.93928 82727 464264	.9588	.94000 70456 882582
.9539	.93930 26532 694463	.9589	.94002 14158 787353
6.9540	1.93931 70335 856697	6.9590	1.94003 57858 627130
.9541	.93933 14136 951025	.9591	.94005 01556 401972
.9542	.93934 57935 977508	.9592	.94006 45252 111939
.9543	.93936 01732 936205	.9593	.94007 88945 757090
.9544	.93937 45527 827175	.9594	.94009 32637 337485
6.9545	1.93938 89320 650478	6.9595	1.94010 76326 853182
.9546	.93940 33111 406173	.9596	.94012 20014 304241
.9547	.93941 76900 094319	.9597	.94013 63699 690721
.9548	.93943 20686 714977	.9598	.94015 07383 012682
.9549	.93944 64471 268204	.9599	.94016 51064 270183
6.9550		6.9600	

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

x	$\log_e x$	x	$\log_e x$
6.9600	1.94017 94743 463283	6.9650	1.94089 76072 317690
.9601	.94019 38420 592042	.9651	.94091 19646 304958
.9602	.94020 82095 656518	.9652	.94092 63218 230906
.9603	.94022 25768 656772	.9653	.94094 06788 095594
.9604	.94023 69439 592863	.9654	.94095 50355 899080
6.9605	1.94025 13108 464849	6.9655	1.94096 93921 641426
.9606	.94026 56775 272790	.9656	.94098 37485 322688
.9607	.94028 00440 016746	.9657	.94099 81046 942927
.9608	.94029 44102 696776	.9658	.94101 24606 502201
.9609	.94030 87763 312939	.9659	.94102 68164 000571
6.9610	1.94032 31421 865294	6.9660	1.94104 11719 438094
.9611	.94033 75078 353901	.9661	.94105 55272 814831
.9612	.94035 18732 778819	.9662	.94106 98824 130840
.9613	.94036 62385 140107	.9663	.94108 42373 386181
.9614	.94038 06035 437825	.9664	.94109 85920 580913
6.9615	1.94039 49683 672031	6.9665	1.94111 29465 715094
.9616	.94040 93329 842786	.9666	.94112 73008 788784
.9617	.94042 36973 950148	.9667	.94114 16549 802043
.9618	.94043 80615 994177	.9668	.94115 60088 754928
.9619	.94045 24255 974932	.9669	.94117 03625 647501
6.9620	1.94046 67893 892472	6.9670	1.94118 47160 479819
.9621	.94048 11529 746856	.9671	.94119 90693 251941
.9622	.94049 55163 538144	.9672	.94121 34223 963928
.9623	.94050 98795 266395	.9673	.94122 77752 615837
.9624	.94052 42424 931669	.9674	.94124 21279 207729
6.9625	1.94053 86052 534024	6.9675	1.94125 64803 739662
.9626	.94055 29678 073520	.9676	.94127 08326 211696
.9627	.94056 73301 550216	.9677	.94128 51846 623889
.9628	.94058 16922 964171	.9678	.94129 95364 976301
.9629	.94059 60542 315445	.9679	.94131 38881 268990
6.9630	1.94061 04159 604097	6.9680	1.94132 82395 502017
.9631	.94062 47774 830186	.9681	.94134 25907 675439
.9632	.94063 91387 993771	.9682	.94135 69417 789317
.9633	.94065 34999 094911	.9683	.94137 12925 843709
.9634	.94066 78608 133667	.9684	.94138 56431 838674
6.9635	1.94068 22215 110096	6.9685	1.94139 99935 774272
.9636	.94069 65820 024259	.9686	.94141 43437 650562
.9637	.94071 09422 876214	.9687	.94142 86937 467602
.9638	.94072 53023 666020	.9688	.94144 30435 225452
.9639	.94073 96622 393738	.9689	.94145 73930 924171
6.9640	1.94075 40219 059426	6.9690	1.94147 17424 563818
.9641	.94076 83813 663143	.9691	.94148 60916 144452
.9642	.94078 27406 204949	.9692	.94150 04405 666132
.9643	.94079 70996 684903	.9693	.94151 47893 128917
.9644	.94081 14585 103063	.9694	.94152 91378 532867
6.9645	1.94082 58171 459490	6.9695	1.94154 34861 878040
.9646	.94084 01755 754243	.9696	.94155 78343 164496
.9647	.94085 45337 987380	.9697	.94157 21822 392293
.9648	.94086 88918 158960	.9698	.94158 65299 561491
.9649	.94088 32496 269044	.9699	.94160 08774 672149
6.9650		6.9700	



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
6.9700	1.94161	52247	724325	6.9750	1.94233	23277	074293
.9701	.94162	95718	718079	.9751	.94234	66645	222194
.9702	.94164	39187	653471	.9752	.94236	10011	314682
.9703	.94165	82654	530558	.9753	.94237	53375	351816
.9704	.94167	26119	349400	.9754	.94238	96737	333654
6.9705	1.94168	69582	110057	6.9755	1.94240	40097	260257
.9706	.94170	13042	812586	.9756	.94241	83455	131681
.9707	.94171	56501	457048	.9757	.94243	26810	947988
.9708	.94172	99958	043501	.9758	.94244	70164	709234
.9709	.94174	43412	572004	.9759	.94246	13516	415481
6.9710	1.94175	86865	042617	6.9760	1.94247	56866	066785
.9711	.94177	30315	455398	.9761	.94249	00213	663207
.9712	.94178	73763	810406	.9762	.94250	43559	204804
.9713	.94180	17210	107701	.9763	.94251	86902	691637
.9714	.94181	60654	347341	.9764	.94253	30244	123764
6.9715	1.94183	04096	529386	6.9765	1.94254	73583	501243
.9716	.94184	47536	653895	.9766	.94256	16920	824135
.9717	.94185	90974	720926	.9767	.94257	60256	092497
.9718	.94187	34410	730539	.9768	.94259	03589	306388
.9719	.94188	77844	682792	.9769	.94260	46920	465868
6.9720	1.94190	21276	577745	6.9770	1.94261	90249	570995
.9721	.94191	64706	415456	.9771	.94263	33576	621829
.9722	.94193	08134	195986	.9772	.94264	76901	618427
.9723	.94194	51559	919392	.9773	.94266	20224	560849
.9724	.94195	94983	585733	.9774	.94267	63545	449155
6.9725	1.94197	38405	195070	6.9775	1.94269	06864	283402
.9726	.94198	81824	747460	.9776	.94270	50181	063650
.9727	.94200	25242	242962	.9777	.94271	93495	789957
.9728	.94201	68657	681637	.9778	.94273	36808	462382
.9729	.94203	12071	063542	.9779	.94274	80119	080985
6.9730	1.94204	55482	388737	6.9780	1.94276	23427	645824
.9731	.94205	98891	657280	.9781	.94277	66734	156958
.9732	.94207	42298	869231	.9782	.94279	10038	614445
.9733	.94208	85704	024649	.9783	.94280	53341	018345
.9734	.94210	29107	123593	.9784	.94281	96641	368717
6.9735	1.94211	72508	166121	6.9785	1.94283	39939	665619
.9736	.94213	15907	152292	.9786	.94284	83235	909111
.9737	.94214	59304	082166	.9787	.94286	26530	099250
.9738	.94216	02698	955802	.9788	.94287	69822	236097
.9739	.94217	46091	773258	.9789	.94289	13112	319709
6.9740	1.94218	89482	534594	6.9790	1.94290	56400	350146
.9741	.94220	32871	239868	.9791	.94291	99686	327466
.9742	.94221	76257	889140	.9792	.94293	42970	251729
.9743	.94223	19642	482468	.9793	.94294	86252	122992
.9744	.94224	63025	019911	.9794	.94296	29531	941316
6.9745	1.94226	06405	501528	6.9795	1.94297	72809	706758
.9746	.94227	49783	927379	.9796	.94299	16085	419378
.9747	.94228	93160	297522	.9797	.94300	59359	079235
.9748	.94230	36534	612016	.9798	.94302	02630	686387
.9749	.94231	79906	870920	.9799	.94303	45900	240892
6.9750				6.9800			

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

x	$\log_e x$	x	$\log_e x$
6.9800	1.94304 89167 742811	6.9850	1.94376 49927 089251
.9801	.94306 32433 192201	.9851	.94377 93089 987157
.9802	.94307 75696 589122	.9852	.94379 36250 835531
.9803	.94309 18957 933632	.9853	.94380 79409 634431
.9804	.94310 62217 225791	.9854	.94382 22566 383916
6.9805	1.94312 05474 465656	6.9855	1.94383 65721 084045
.9806	.94313 48729 653287	.9856	.94385 08873 734877
.9807	.94314 91982 788742	.9857	.94386 52024 336470
.9808	.94316 35233 872081	.9858	.94387 95172 888883
.9809	.94317 78482 903362	.9859	.94389 38319 392174
6.9810	1.94319 21729 882644	6.9860	1.94390 81463 846402
.9811	.94320 64974 809985	.9861	.94392 24606 251627
.9812	.94322 08217 685445	.9862	.94393 67746 607905
.9813	.94323 51458 509082	.9863	.94395 10884 915297
.9814	.94324 94697 280956	.9864	.94396 54021 173861
6.9815	1.94326 37934 001124	6.9865	1.94397 97155 383655
.9816	.94327 81168 669645	.9866	.94399 40287 544739
.9817	.94329 24401 286579	.9867	.94400 83417 657170
.9818	.94330 67631 851984	.9868	.94402 26545 721007
.9819	.94332 10860 365919	.9869	.94403 69671 736310
6.9820	1.94333 54086 828443	6.9870	1.94405 12795 703136
.9821	.94334 97311 239614	.9871	.94406 55917 621545
.9822	.94336 40533 599491	.9872	.94407 99037 491595
.9823	.94337 83753 908133	.9873	.94409 42155 313344
.9824	.94339 26972 165599	.9874	.94410 85271 086851
6.9825	1.94340 70188 371948	6.9875	1.94412 28384 812175
.9826	.94342 13402 527237	.9876	.94413 71496 489375
.9827	.94343 56614 631527	.9877	.94415 14606 118509
.9828	.94344 99824 684875	.9878	.94416 57713 699636
.9829	.94346 43032 687341	.9879	.94418 00819 232813
6.9830	1.94347 86238 638982	6.9880	1.94419 43922 718101
.9831	.94349 29442 539859	.9881	.94420 87024 155558
.9832	.94350 72644 390029	.9882	.94422 30123 545241
.9833	.94352 15844 189552	.9883	.94423 73220 887211
.9834	.94353 59041 938486	.9884	.94425 16316 181524
6.9835	1.94355 02237 636890	6.9885	1.94426 59409 428241
.9836	.94356 45431 284822	.9886	.94428 02500 627419
.9837	.94357 88622 882341	.9887	.94429 45589 779118
.9838	.94359 31812 429507	.9888	.94430 88676 883395
.9839	.94360 74999 926377	.9889	.94432 31761 940309
6.9840	1.94362 18185 373011	6.9890	1.94433 74844 949920
.9841	.94363 61368 769467	.9891	.94435 17925 912285
.9842	.94365 04550 115803	.9892	.94436 61004 827463
.9843	.94366 47729 412079	.9893	.94438 04081 695513
.9844	.94367 90906 658354	.9894	.94439 47156 516493
6.9845	1.94369 34081 854685	6.9895	1.94440 90229 290462
.9846	.94370 77255 001132	.9896	.94442 33300 017478
.9847	.94372 20426 097754	.9897	.94443 76368 697600
.9848	.94373 63595 144608	.9898	.94445 19435 330887
.9849	.94375 06762 141755	.9899	.94446 62499 917397
6.9850		6.9900	

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

x	$\log_e x$	x	$\log_e x$
6.9900	1.94448 05562 457189	6.9950	1.94519 56081 174445
.9901	.94449 48622 950321	.9951	.94520 99039 409199
.9902	.94450 91681 396852	.9952	.94522 41995 600277
.9903	.94452 34737 796840	.9953	.94523 84949 747736
.9904	.94453 77792 150344	.9954	.94525 27901 851636
6.9905	1.94455 20844 457422	6.9955	1.94526 70851 912035
.9906	.94456 63894 718134	.9956	.94528 13799 928991
.9907	.94458 06942 932537	.9957	.94529 56745 902563
.9908	.94459 49989 100690	.9958	.94530 99689 832809
.9909	.94460 93033 222652	.9959	.94532 42631 719787
6.9910	1.94462 36075 298481	6.9960	1.94533 85571 563556
.9911	.94463 79115 328236	.9961	.94535 28509 364175
.9912	.94465 22153 311975	.9962	.94536 71445 121701
.9913	.94466 65189 249757	.9963	.94538 14378 836193
.9914	.94468 08223 141640	.9964	.94539 57310 507710
6.9915	1.94469 51254 987683	6.9965	1.94541 00240 136310
.9916	.94470 94284 787944	.9966	.94542 43167 722051
.9917	.94472 37312 542482	.9967	.94543 86093 264992
.9918	.94473 80338 251356	.9968	.94545 29016 765191
.9919	.94475 23361 914623	.9969	.94546 71938 222706
6.9920	1.94476 66383 532343	6.9970	1.94548 14857 637597
.9921	.94478 09403 104574	.9971	.94549 57775 009920
.9922	.94479 52420 631375	.9972	.94551 00690 339736
.9923	.94480 95436 112803	.9973	.94552 43603 627101
.9924	.94482 38449 548918	.9974	.94553 86514 872075
6.9925	1.94483 81460 939777	6.9975	1.94555 29424 074715
.9926	.94485 24470 285441	.9976	.94556 72331 235081
.9927	.94486 67477 585966	.9977	.94558 15236 353230
.9928	.94488 10482 841411	.9978	.94559 58139 429221
.9929	.94489 53486 051836	.9979	.94561 01040 463113
6.9930	1.94490 96487 217298	6.9980	1.94562 43939 454963
.9931	.94492 39486 337856	.9981	.94563 86836 404830
.9932	.94493 82483 413568	.9982	.94565 29731 312772
.9933	.94495 25478 444493	.9983	.94566 72624 178848
.9934	.94496 68471 430689	.9984	.94568 15515 003117
6.9935	1.94498 11462 372216	6.9985	1.94569 58403 785635
.9936	.94499 54451 269130	.9986	.94571 01290 526462
.9937	.94500 97438 121492	.9987	.94572 44175 225657
.9938	.94502 40422 929358	.9988	.94573 87057 883277
.9939	.94503 83405 692789	.9989	.94575 29938 499380
6.9940	1.94505 26386 411841	6.9990	1.94576 72817 074026
.9941	.94506 69365 086574	.9991	.94578 15693 607272
.9942	.94508 12341 717046	.9992	.94579 58568 099177
.9943	.94509 55316 303316	.9993	.94581 01440 549799
.9944	.94510 98288 845442	.9994	.94582 44310 959197
6.9945	1.94512 41259 343482	6.9995	1.94583 87179 327428
.9946	.94513 84227 797495	.9996	.94585 30045 654552
.9947	.94515 27194 207539	.9997	.94586 72909 940626
.9948	.94516 70158 573674	.9998	.94588 15772 185708
.9949	.94518 13120 895956	.9999	.94589 58632 389858
6.9950		7.0000	

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

x	$\log_e x$	x	$\log_e x$
7.0000	1.94591 01490 553133	7.0050	1.94662 41797 889703
.0001	.94592 44346 675592	.0051	.94663 84552 045636
.0002	.94593 87200 757292	.0052	.94665 27304 163723
.0003	.94595 30052 798293	.0053	.94666 70054 244022
.0004	.94596 72902 798653	.0054	.94668 12802 286592
7.0005	1.94598 15750 758429	7.0055	1.94669 55548 291491
.0006	.94599 58596 677681	.0056	.94670 98292 258776
.0007	.94601 01440 556466	.0057	.94672 41034 188507
.0008	.94602 44282 394843	.0058	.94673 83774 080741
.0009	.94603 87122 192870	.0059	.94675 26511 935536
7.0010	1.94605 29959 950605	7.0060	1.94676 69247 752951
.0011	.94606 72795 668107	.0061	.94678 11981 533043
.0012	.94608 15629 345434	.0062	.94679 54713 275872
.0013	.94609 58460 982644	.0063	.94680 97442 981494
.0014	.94611 01290 579796	.0064	.94682 40170 649969
7.0015	1.94612 44118 136947	7.0065	1.94683 82896 281354
.0016	.94613 86943 654156	.0066	.94685 25619 875707
.0017	.94615 29767 131482	.0067	.94686 68341 433087
.0018	.94616 72588 568982	.0068	.94688 11060 953552
.0019	.94618 15407 966715	.0069	.94689 53778 437160
7.0020	1.94619 58225 324739	7.0070	1.94690 96493 883968
.0021	.94621 01040 643113	.0071	.94692 39207 294036
.0022	.94622 43853 921894	.0072	.94693 81918 667422
.0023	.94623 86665 161141	.0073	.94695 24628 004182
.0024	.94625 29474 360912	.0074	.94696 67335 304377
7.0025	1.94626 72281 521265	7.0075	1.94698 10040 568063
.0026	.94628 15086 642259	.0076	.94699 52743 795299
.0027	.94629 57889 723952	.0077	.94700 95444 986143
.0028	.94631 00690 766402	.0078	.94702 38144 140653
.0029	.94632 43489 769668	.0079	.94703 80841 258887
7.0030	1.94633 86286 733807	7.0080	1.94705 23536 340903
.0031	.94635 29081 658878	.0081	.94706 66229 386760
.0032	.94636 71874 544938	.0082	.94708 08920 396515
.0033	.94638 14665 392048	.0083	.94709 51609 370227
.0034	.94639 57454 200263	.0084	.94710 94296 307954
7.0035	1.94641 00240 969644	7.0085	1.94712 36981 209754
.0036	.94642 43025 700247	.0086	.94713 79664 075684
.0037	.94643 85808 392131	.0087	.94715 22344 905804
.0038	.94645 28589 045355	.0088	.94716 65023 700170
.0039	.94646 71367 659977	.0089	.94718 07700 458842
7.0040	1.94648 14144 236054	7.0090	1.94719 50375 181877
.0041	.94649 56918 773646	.0091	.94720 93047 869334
.0042	.94650 99691 272809	.0092	.94722 35718 521270
.0043	.94652 42461 733603	.0093	.94723 78387 137743
.0044	.94653 85230 156086	.0094	.94725 21053 718812
7.0045	1.94655 27996 540316	7.0095	1.94726 63718 264535
.0046	.94656 70760 886350	.0096	.94728 06380 774970
.0047	.94658 13523 194248	.0097	.94729 49041 250174
.0048	.94659 56283 464068	.0098	.94730 91699 690206
.0049	.94660 99041 695866	.0099	.94732 34356 095125
7.0050		7.0100	

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

x	$\log_e x$			x	$\log_e x$		
7.0100	1.94733	77010	464987	7.0150	1.94805	07135	544243
.0101	.94735	19662	799852	.0151	.94806	49686	203185
.0102	.94736	62313	099776	.0152	.94807	92234	830088
.0103	.94738	04961	364819	.0153	.94809	34781	425009
.0104	.94739	47607	595038	.0154	.94810	77325	988005
7.0105	1.94740	90251	790492	7.0155	1.94812	19868	519135
.0106	.94742	32893	951238	.0156	.94813	62409	018457
.0107	.94743	75534	077334	.0157	.94815	04947	486029
.0108	.94745	18172	168839	.0158	.94816	47483	921907
.0109	.94746	60808	225810	.0159	.94817	90018	326152
7.0110	1.94748	03442	248306	7.0160	1.94819	32550	698819
.0111	.94749	46074	236384	.0161	.94820	75081	039968
.0112	.94750	88704	190103	.0162	.94822	17609	349656
.0113	.94752	31332	109521	.0163	.94823	60135	627941
.0114	.94753	73957	994695	.0164	.94825	02659	874881
7.0115	1.94755	16581	845684	7.0165	1.94826	45182	090534
.0116	.94756	59203	662546	.0166	.94827	87702	274957
.0117	.94758	01823	445339	.0167	.94829	30220	428209
.0118	.94759	44441	194120	.0168	.94830	72736	550348
.0119	.94760	87056	908948	.0169	.94832	15250	641431
7.0120	1.94762	29670	589881	7.0170	1.94833	57762	701517
.0121	.94763	72282	236976	.0171	.94835	00272	730662
.0122	.94765	14891	850293	.0172	.94836	42780	728926
.0123	.94766	57499	429888	.0173	.94837	85286	696366
.0124	.94768	00104	975820	.0174	.94839	27790	633040
7.0125	1.94769	42708	488147	7.0175	1.94840	70292	539005
.0126	.94770	85309	966927	.0176	.94842	12792	414320
.0127	.94772	27909	412217	.0177	.94843	55290	259043
.0128	.94773	70506	824077	.0178	.94844	97786	073230
.0129	.94775	13102	202563	.0179	.94846	40279	856942
7.0130	1.94776	55695	547734	7.0180	1.94847	82771	610234
.0131	.94777	98286	859648	.0181	.94849	25261	333165
.0132	.94779	40876	138362	.0182	.94850	67749	025793
.0133	.94780	83463	383936	.0183	.94852	10234	688175
.0134	.94782	26048	596426	.0184	.94853	52718	320371
7.0135	1.94783	68631	775890	7.0185	1.94854	95199	922436
.0136	.94785	11212	922388	.0186	.94856	37679	494430
.0137	.94786	53792	035976	.0187	.94857	80157	036410
.0138	.94787	96369	116713	.0188	.94859	22632	548434
.0139	.94789	38944	164656	.0189	.94860	65106	030559
7.0140	1.94790	81517	179864	7.0190	1.94862	07577	482844
.0141	.94792	24088	162394	.0191	.94863	50046	905347
.0142	.94793	66657	112305	.0192	.94864	92514	298125
.0143	.94795	09224	029654	.0193	.94866	34979	661236
.0144	.94796	51788	914500	.0194	.94867	77442	994738
7.0145	1.94797	94351	766900	7.0195	1.94869	19904	298688
.0146	.94799	36912	586912	.0196	.94870	62363	573146
.0147	.94800	79471	374594	.0197	.94872	04820	818168
.0148	.94802	22028	130005	.0198	.94873	47276	033812
.0149	.94803	64582	853202	.0199	.94874	89729	220136
7.0150				7.0200			

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

x	$\log_e x$			x	$\log_e x$		
7.0200	1.94876	32180	377198	7.0250	1.94947	52152	198095
.0201	.94877	74629	505055	.0251	.94948	94499	939394
.0202	.94879	17076	603766	.0252	.94950	36845	654435
.0203	.94880	59521	673389	.0253	.94951	79189	343274
.0204	.94882	01964	713980	.0254	.94953	21531	005969
7.0205	1.94883	44405	725599	7.0255	1.94954	63870	642579
.0206	.94884	86844	708302	.0256	.94956	06208	253159
.0207	.94886	29281	662148	.0257	.94957	48543	837770
.0208	.94887	71716	587194	.0258	.94958	90877	396467
.0209	.94889	14149	483498	.0259	.94960	33208	929309
7.0210	1.94890	56580	351118	7.0260	1.94961	75538	436353
.0211	.94891	99009	190112	.0261	.94963	17865	917657
.0212	.94893	41436	000537	.0262	.94964	60191	373279
.0213	.94894	83860	782451	.0263	.94966	02514	803276
.0214	.94896	26283	535913	.0264	.94967	44836	207706
7.0215	1.94897	68704	260979	7.0265	1.94968	87155	586627
.0216	.94899	11122	957708	.0266	.94970	29472	940095
.0217	.94900	53539	626157	.0267	.94971	71788	268170
.0218	.94901	95954	266385	.0268	.94973	14101	570909
.0219	.94903	38366	878448	.0269	.94974	56412	848368
7.0220	1.94904	80777	462405	7.0270	1.94975	98722	100607
.0221	.94906	23186	018313	.0271	.94977	41029	327682
.0222	.94907	65592	546231	.0272	.94978	83334	529651
.0223	.94909	07997	046216	.0273	.94980	25637	706571
.0224	.94910	50399	518325	.0274	.94981	67938	858502
7.0225	1.94911	92799	962617	7.0275	1.94983	10237	985499
.0226	.94913	35198	379149	.0276	.94984	52535	087621
.0227	.94914	77594	767979	.0277	.94985	94830	164925
.0228	.94916	19989	129165	.0278	.94987	37123	217469
.0229	.94917	62381	462764	.0279	.94988	79414	245311
7.0230	1.94919	04771	768834	7.0280	1.94990	21703	248508
.0231	.94920	47160	047433	.0281	.94991	63990	227117
.0232	.94921	89546	298619	.0282	.94993	06275	181197
.0233	.94923	31930	522450	.0283	.94994	48558	110805
.0234	.94924	74312	718982	.0284	.94995	90839	015999
7.0235	1.94926	16692	888275	7.0285	1.94997	33117	896835
.0236	.94927	59071	030385	.0286	.94998	75394	753373
.0237	.94929	01447	145370	.0287	.95000	17669	585669
.0238	.94930	43821	233289	.0288	.95001	59942	393781
.0239	.94931	86193	294198	.0289	.95003	02213	177766
7.0240	1.94933	28563	328155	7.0290	1.95004	44481	937683
.0241	.94934	70931	335219	.0291	.95005	86748	673589
.0242	.94936	13297	315447	.0292	.95007	29013	385540
.0243	.94937	55661	268896	.0293	.95008	71276	073596
.0244	.94938	98023	195625	.0294	.95010	13536	737814
7.0245	1.94940	40383	095691	7.0295	1.95011	55795	378250
.0246	.94941	82740	969151	.0296	.95012	98051	994964
.0247	.94943	25096	816064	.0297	.95014	40306	588011
.0248	.94944	67450	636487	.0298	.95015	82559	157451
.0249	.94946	09802	430478	.0299	.95017	24809	703339
7.0250				7.0300			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.0300	1.95018	67058	225735	7.0350	1.95089	76905	663524
.0301	.95020	09304	724696	.0351	.95091	19051	064056
.0302	.95021	51549	200278	.0352	.95092	61194	444086
.0303	.95022	93791	652541	.0353	.95094	03335	803671
.0304	.95024	36032	081540	.0354	.95095	45475	142867
7.0305	1.95025	78270	487335	7.0355	1.95096	87612	461733
.0306	.95027	20506	869981	.0356	.95098	29747	760327
.0307	.95028	62741	229538	.0357	.95099	71881	038704
.0308	.95030	04973	566062	.0358	.95101	14012	296923
.0309	.95031	47203	879611	.0359	.95102	56141	535042
7.0310	1.95032	89432	170243	7.0360	1.95103	98268	753117
.0311	.95034	31658	438015	.0361	.95105	40393	951207
.0312	.95035	73882	682984	.0362	.95106	82517	129368
.0313	.95037	16104	905209	.0363	.95108	24638	287657
.0314	.95038	58325	104746	.0364	.95109	66757	426134
7.0315	1.95040	00543	281654	7.0365	1.95111	08874	544854
.0316	.95041	42759	435989	.0366	.95112	50989	643875
.0317	.95042	84973	567810	.0367	.95113	93102	723254
.0318	.95044	27185	677173	.0368	.95115	35213	783050
.0319	.95045	69395	764137	.0369	.95116	77322	823319
7.0320	1.95047	11603	828759	7.0370	1.95118	19429	844119
.0321	.95048	53809	871096	.0371	.95119	61534	845507
.0322	.95049	96013	891206	.0372	.95121	03637	827540
.0323	.95051	38215	889146	.0373	.95122	45738	790276
.0324	.95052	80415	864975	.0374	.95123	87837	733773
7.0325	1.95054	22613	818749	7.0375	1.95125	29934	658088
.0326	.95055	64809	750525	.0376	.95126	72029	563277
.0327	.95057	07003	660363	.0377	.95128	14122	449399
.0328	.95058	49195	548318	.0378	.95129	56213	316511
.0329	.95059	91385	414448	.0379	.95130	98302	164670
7.0330	1.95061	33573	258812	7.0380	1.95132	40388	993934
.0331	.95062	75759	081466	.0381	.95133	82473	804360
.0332	.95064	17942	882468	.0382	.95135	24556	596005
.0333	.95065	60124	661875	.0383	.95136	66637	368927
.0334	.95067	02304	419746	.0384	.95138	08716	123183
7.0335	1.95068	44482	156136	7.0385	1.95139	50792	858830
.0336	.95069	86657	871105	.0386	.95140	92867	575926
.0337	.95071	28831	564709	.0387	.95142	34940	274528
.0338	.95072	71003	237005	.0388	.95143	77010	954694
.0339	.95074	13172	888052	.0389	.95145	19079	616481
7.0340	1.95075	55340	517907	7.0390	1.95146	61146	259946
.0341	.95076	97506	126627	.0391	.95148	03210	885146
.0342	.95078	39669	714270	.0392	.95149	45273	492139
.0343	.95079	81831	280893	.0393	.95150	87334	080983
.0344	.95081	23990	826553	.0394	.95152	29392	651734
7.0345	1.95082	66148	351309	7.0395	1.95153	71449	204450
.0346	.95084	08303	855217	.0396	.95155	13503	739188
.0347	.95085	50457	338335	.0397	.95156	55556	256006
.0348	.95086	92608	800721	.0398	.95157	97606	754961
.0349	.95088	34758	242431	.0399	.95159	39655	236110
7.0350				7.0400			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.0400	1.95160	81701	699510	7.0450	1.95231	81453	506435
.0401	.95162	23746	145220	.0451	.95233	23397	140621
.0402	.95163	65788	573295	.0452	.95234	65338	760035
.0403	.95165	07828	983795	.0453	.95236	07278	364736
.0404	.95166	49867	376775	.0454	.95237	49215	954780
7.0405	1.95167	91903	752293	7.0455	1.95238	91151	530224
.0406	.95169	33938	110406	.0456	.95240	33085	091127
.0407	.95170	75970	451173	.0457	.95241	75016	637544
.0408	.95172	18000	774649	.0458	.95243	16946	169534
.0409	.95173	60029	080893	.0459	.95244	58873	687153
7.0410	1.95175	02055	369962	7.0460	1.95246	00799	190459
.0411	.95176	44079	641912	.0461	.95247	42722	679508
.0412	.95177	86101	896802	.0462	.95248	84644	154359
.0413	.95179	28122	134688	.0463	.95250	26563	615067
.0414	.95180	70140	355628	.0464	.95251	68481	061691
7.0415	1.95182	12156	559679	7.0465	1.95253	10396	494287
.0416	.95183	54170	746899	.0466	.95254	52309	912913
.0417	.95184	96182	917344	.0467	.95255	94221	917625
.0418	.95186	38193	071073	.0468	.95257	36130	708481
.0419	.95187	80201	208142	.0469	.95258	78038	085539
7.0420	1.95189	22207	328608	7.0470	1.95260	19943	448854
.0421	.95190	64211	432529	.0471	.95261	61846	798485
.0422	.95192	06213	519962	.0472	.95263	03748	134489
.0423	.95193	48213	590964	.0473	.95264	45647	456922
.0424	.95194	90211	645593	.0474	.95265	87544	765842
7.0425	1.95196	32207	683906	7.0475	1.95267	29440	061306
.0426	.95197	74201	705960	.0476	.95268	71333	343371
.0427	.95199	16193	711813	.0477	.95270	13224	612094
.0428	.95200	58183	701521	.0478	.95271	55113	867532
.0429	.95202	00171	675142	.0479	.95272	97001	109743
7.0430	1.95203	42157	632733	7.0480	1.95274	38886	338784
.0431	.95204	84141	574352	.0481	.95275	80769	554711
.0432	.95206	26123	500055	.0482	.95277	22650	757582
.0433	.95207	68103	409900	.0483	.95278	64529	947455
.0434	.95209	10081	303944	.0484	.95280	06407	124385
7.0435	1.95210	52057	182245	7.0485	1.95281	48282	288430
.0436	.95211	94031	044859	.0486	.95282	90155	439648
.0437	.95213	36002	891844	.0487	.95284	32026	578096
.0438	.95214	77972	723257	.0488	.95285	73895	703830
.0439	.95216	19940	539156	.0489	.95287	15762	816907
7.0440	1.95217	61906	339597	7.0490	1.95288	57627	917385
.0441	.95219	03870	124638	.0491	.95289	99491	005322
.0442	.95220	45831	894336	.0492	.95291	41352	080773
.0443	.95221	87791	648748	.0493	.95292	83211	143796
.0444	.95223	29749	387931	.0494	.95294	25068	194449
7.0445	1.95224	71705	111943	7.0495	1.95295	66923	232787
.0446	.95226	13658	820841	.0496	.95297	08776	258869
.0447	.95227	55610	514682	.0497	.95298	50627	272752
.0448	.95228	97560	193523	.0498	.95299	92476	274492
.0449	.95230	39507	857422	.0499	.95301	34323	264147
7.0450				7.0500			



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.0500	1.95302	76168	241773	7.0550	1.95373	65853	047773
.0501	.95304	18011	207428	.0551	.95375	07595	487588
.0502	.95305	59852	161169	.0552	.95376	49335	918340
.0503	.95307	01691	103053	.0553	.95377	91074	340085
.0504	.95308	43528	033137	.0554	.95379	32810	752880
7.0505	1.95309	85362	951478	7.0555	1.95380	74545	156783
.0506	.95311	27195	858133	.0556	.95382	16277	551850
.0507	.95312	69026	753159	.0557	.95383	58007	938139
.0508	.95314	10855	636613	.0558	.95384	99736	315706
.0509	.95315	52682	508553	.0559	.95386	41462	684608
7.0510	1.95316	94507	369035	7.0560	1.95387	83187	044902
.0511	.95318	36330	218117	.0561	.95389	24909	396645
.0512	.95319	78151	055855	.0562	.95390	66629	739894
.0513	.95321	19969	882307	.0563	.95392	08348	074706
.0514	.95322	61786	697529	.0564	.95393	50064	401138
7.0515	1.95324	03601	501578	7.0565	1.95394	91778	719246
.0516	.95325	45414	294513	.0566	.95396	33491	029088
.0517	.95326	87225	076389	.0567	.95397	75201	330721
.0518	.95328	29033	847264	.0568	.95399	16909	624201
.0519	.95329	70840	607195	.0569	.95400	58615	909586
7.0520	1.95331	12645	356238	7.0570	1.95402	00320	186932
.0521	.95332	54448	094451	.0571	.95403	42022	456296
.0522	.95333	96248	821891	.0572	.95404	83722	717735
.0523	.95335	38047	538615	.0573	.95406	25420	971307
.0524	.95336	79844	244680	.0574	.95407	67117	217067
7.0525	1.95338	21638	940143	7.0575	1.95409	08811	455073
.0526	.95339	63431	625061	.0576	.95410	50503	685382
.0527	.95341	05222	299490	.0577	.95411	92193	908051
.0528	.95342	47010	963489	.0578	.95413	33882	123136
.0529	.95343	88797	617114	.0579	.95414	75568	330694
7.0530	1.95345	30582	260421	7.0580	1.95416	17252	530783
.0531	.95346	72364	893469	.0581	.95417	58934	723459
.0532	.95348	14145	516314	.0582	.95419	00614	908779
.0533	.95349	55924	129012	.0583	.95420	42293	086800
.0534	.95350	97700	731622	.0584	.95421	83969	257579
7.0535	1.95352	39475	324200	7.0585	1.95423	25643	421173
.0536	.95353	81247	906802	.0586	.95424	67315	577638
.0537	.95355	23018	479487	.0587	.95426	08985	727031
.0538	.95356	64787	042311	.0588	.95427	50653	869410
.0539	.95358	06553	595330	.0589	.95428	92320	004831
7.0540	1.95359	48318	138603	7.0590	1.95430	33984	133351
.0541	.95360	90080	672185	.0591	.95431	75646	255027
.0542	.95362	31841	196134	.0592	.95433	17306	369916
.0543	.95363	73599	710507	.0593	.95434	58964	478074
.0544	.95365	15356	215361	.0594	.95436	00620	579559
7.0545	1.95366	57110	710753	7.0595	1.95437	42274	674427
.0546	.95367	98863	196740	.0596	.95438	83926	762735
.0547	.95369	40613	673378	.0597	.95440	25576	844541
.0548	.95370	82362	140725	.0598	.95441	67224	919900
.0549	.95372	24108	598838	.0599	.95443	08870	988870
7.0550				7.0600			

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

x	$\log_e x$			x	$\log_e x$		
7.0600	1.95444	50515	051507	7.0650	1.95515	30161	364908
.0601	.95445	92157	107869	.0651	.95516	71703	179901
.0602	.95447	33797	158012	.0652	.95518	13242	991514
.0603	.95448	75435	201993	.0653	.95519	54780	799803
.0604	.95450	17071	239869	.0654	.95520	96316	604826
7.0605	1.95451	58705	271696	7.0655	1.95522	37850	406638
.0606	.95453	00337	297532	.0656	.95523	79382	205297
.0607	.95454	41967	317434	.0657	.95525	20912	000860
.0608	.95455	83595	331457	.0658	.95526	62439	793383
.0609	.95457	25221	339660	.0659	.95528	03965	582922
7.0610	1.95458	66845	342098	7.0660	1.95529	45489	369535
.0611	.95460	08467	338829	.0661	.95530	87011	153278
.0612	.95461	50087	329909	.0662	.95532	28530	934207
.0613	.95462	91705	315396	.0663	.95533	70048	712381
.0614	.95464	33321	295345	.0664	.95535	11564	487854
7.0615	1.95465	74935	269815	7.0665	1.95536	53078	260684
.0616	.95467	16547	238861	.0666	.95537	94590	030928
.0617	.95468	58157	202540	.0667	.95539	36099	798642
.0618	.95469	99765	160910	.0668	.95540	77607	563883
.0619	.95471	41371	114026	.0669	.95542	19113	326708
7.0620	1.95472	82975	061947	7.0670	1.95543	60617	087173
.0621	.95474	24577	004728	.0671	.95545	02118	845334
.0622	.95475	66176	942426	.0672	.95546	43618	601250
.0623	.95477	07774	875099	.0673	.95547	85116	354975
.0624	.95478	49370	802802	.0674	.95549	26612	106568
7.0625	1.95479	90964	725593	7.0675	1.95550	68105	856084
.0626	.95481	32556	643529	.0676	.95552	09597	603580
.0627	.95482	74146	556666	.0677	.95553	51087	349113
.0628	.95484	15734	465061	.0678	.95554	92575	092739
.0629	.95485	57320	368771	.0679	.95556	34060	834516
7.0630	1.95486	98904	267852	7.0680	1.95557	75544	574500
.0631	.95488	40486	162362	.0681	.95559	17026	312747
.0632	.95489	82066	052357	.0682	.95560	58506	049314
.0633	.95491	23643	937893	.0683	.95561	99983	784258
.0634	.95492	65219	819028	.0684	.95563	41459	517635
7.0635	1.95494	06793	695819	7.0685	1.95564	82933	249502
.0636	.95495	48365	568322	.0686	.95566	24404	979916
.0637	.95496	89935	436593	.0687	.95567	65874	708933
.0638	.95498	31503	300691	.0688	.95569	07342	436610
.0639	.95499	73069	160670	.0689	.95570	48808	163003
7.0640	1.95501	14633	016589	7.0690	1.95571	90271	888170
.0641	.95502	56194	868503	.0691	.95573	31733	612166
.0642	.95503	97754	716470	.0692	.95574	73193	335049
.0643	.95505	39312	560547	.0693	.95576	14651	056875
.0644	.95506	80868	400789	.0694	.95577	56106	777700
7.0645	1.95508	22422	237255	7.0695	1.95578	97560	497582
.0646	.95509	63974	069999	.0696	.95580	39012	216576
.0647	.95511	05523	899080	.0697	.95581	80461	934740
.0648	.95512	47071	724554	.0698	.95583	21909	652130
.0649	.95513	88617	546478	.0699	.95584	63355	368802
7.0650				7.0700			

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

x	$\log_e x$	x	$\log_e x$
7.0700	1.95586 04799 084814	7.0750	1.95656 74435 293013
.0701	.95587 46240 800221	.0751	.95658 15777 050318
.0702	.95588 87680 515081	.0752	.95659 57116 809901
.0703	.95590 29118 229450	.0753	.95660 98454 571820
.0704	.95591 70553 943385	.0754	.95662 39790 336131
7.0705	1.95593 11987 656941	7.0755	1.95663 81124 102890
.0706	.95594 53419 370177	.0756	.95665 22455 872154
.0707	.95595 94849 083147	.0757	.95666 63785 643980
.0708	.95597 36276 795910	.0758	.95668 05113 418423
.0709	.95598 77702 508521	.0759	.95669 46439 195540
7.0710	1.95600 19126 221038	7.0760	1.95670 87762 975388
.0711	.95601 60547 933515	.0761	.95672 29084 758024
.0712	.95603 01967 646011	.0762	.95673 70404 543503
.0713	.95604 43385 358582	.0763	.95675 11722 331882
.0714	.95605 84801 071285	.0764	.95676 53038 123217
7.0715	1.95607 26214 784175	7.0765	1.95677 94351 917565
.0716	.95608 67626 497309	.0766	.95679 35663 714983
.0717	.95610 09036 210745	.0767	.95680 76973 515527
.0718	.95611 50443 924538	.0768	.95682 18281 319253
.0719	.95612 91849 638745	.0769	.95683 59587 126217
7.0720	1.95614 33253 353423	7.0770	1.95685 00890 936477
.0721	.95615 74655 068628	.0771	.95686 42192 750088
.0722	.95617 16054 784417	.0772	.95687 83492 567107
.0723	.95618 57452 500846	.0773	.95689 24790 387590
.0724	.95619 98848 217973	.0774	.95690 66086 211595
7.0725	1.95621 40241 935852	7.0775	1.95692 07380 039176
.0726	.95622 81633 654541	.0776	.95693 48671 870391
.0727	.95624 23023 374097	.0777	.95694 89961 705296
.0728	.95625 64411 094576	.0778	.95696 31249 543948
.0729	.95627 05796 816034	.0779	.95697 72535 386403
7.0730	1.95628 47180 538529	7.0780	1.95699 13819 232716
.0731	.95629 88562 262116	.0781	.95700 55101 082946
.0732	.95631 29941 986852	.0782	.95701 96380 937147
.0733	.95632 71319 712793	.0783	.95703 37658 795377
.0734	.95634 12695 439997	.0784	.95704 78934 657692
7.0735	1.95635 54069 168520	7.0785	1.95706 20208 524148
.0736	.95636 95440 898417	.0786	.95707 61480 394802
.0737	.95638 36810 629746	.0787	.95709 02750 269710
.0738	.95639 78178 362564	.0788	.95710 44018 148928
.0739	.95641 19544 096926	.0789	.95711 85284 032514
7.0740	1.95642 60907 832889	7.0790	1.95713 26547 920522
.0741	.95644 02269 570510	.0791	.95714 67809 813010
.0742	.95645 43629 309845	.0792	.95716 09069 710034
.0743	.95646 84987 050950	.0793	.95717 50327 611650
.0744	.95648 26342 793883	.0794	.95718 91583 517915
7.0745	1.95649 67696 538699	7.0795	1.95720 32837 428885
.0746	.95651 09048 285456	.0796	.95721 74089 344616
.0747	.95652 50398 034209	.0797	.95723 15339 265166
.0748	.95653 91745 785015	.0798	.95724 56587 190589
.0749	.95655 33091 537931	.0799	.95725 97833 120943
7.0750		7.0800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.0800	1.95727	39077	056284	7.0850	1.95797	98731	426438
.0801	.95728	80318	996668	.0851	.95799	39873	690785
.0802	.95730	21558	942152	.0852	.95800	81013	963047
.0803	.95731	62796	892791	.0853	.95802	22152	243280
.0804	.95733	04032	848643	.0854	.95803	63288	531539
7.0805	1.95734	45266	809764	7.0855	1.95805	04422	827881
.0806	.95735	86498	776210	.0856	.95806	45555	132362
.0807	.95737	27728	748037	.0857	.95807	86685	445038
.0808	.95738	68956	725301	.0858	.95809	27813	765967
.0809	.95740	10182	708060	.0859	.95810	68940	095203
7.0810	1.95741	51406	696369	7.0860	1.95812	10064	432803
.0811	.95742	92628	690285	.0861	.95813	51186	778823
.0812	.95744	33848	689863	.0862	.95814	92307	133319
.0813	.95745	75066	695161	.0863	.95816	33425	496349
.0814	.95747	16282	706235	.0864	.95817	74541	867967
7.0815	1.95748	57496	723141	7.0865	1.95819	15656	248230
.0816	.95749	98708	745935	.0866	.95820	56768	637195
.0817	.95751	39918	774673	.0867	.95821	97879	034917
.0818	.95752	81126	809413	.0868	.95823	38987	441452
.0819	.95754	22332	850210	.0869	.95824	80093	856858
7.0820	1.95755	63536	897120	7.0870	1.95826	21198	281189
.0821	.95757	04738	950200	.0871	.95827	62300	714503
.0822	.95758	45939	009506	.0872	.95829	03401	156856
.0823	.95759	87137	075095	.0873	.95830	44499	608302
.0824	.95761	28333	147023	.0874	.95831	85596	068900
7.0825	1.95762	69527	225346	7.0875	1.95833	26690	538705
.0826	.95764	10719	310120	.0876	.95834	67783	017772
.0827	.95765	51909	401401	.0877	.95836	08873	506159
.0828	.95766	93097	499247	.0878	.95837	49962	003922
.0829	.95768	34283	603713	.0879	.95838	91048	511116
7.0830	1.95769	75467	714856	7.0880	1.95840	32133	027798
.0831	.95771	16649	832731	.0881	.95841	73215	554024
.0832	.95772	57829	957395	.0882	.95843	14296	089851
.0833	.95773	99008	088905	.0883	.95844	55374	635333
.0834	.95775	40184	227316	.0884	.95845	96451	190528
7.0835	1.95776	81358	372686	7.0885	1.95847	37525	755492
.0836	.95778	22530	525069	.0886	.95848	78598	330280
.0837	.95779	63700	684523	.0887	.95850	19668	914950
.0838	.95781	04868	851104	.0888	.95851	60737	509556
.0839	.95782	46035	024868	.0889	.95853	01804	114156
7.0840	1.95783	87199	205871	7.0890	1.95854	42868	728805
.0841	.95785	28361	394170	.0891	.95855	83931	353559
.0842	.95786	69521	589820	.0892	.95857	24991	988476
.0843	.95788	10679	792878	.0893	.95858	66050	633610
.0844	.95789	51836	003401	.0894	.95860	07107	289018
7.0845	1.95790	92990	221444	7.0895	1.95861	48161	954756
.0846	.95792	34142	447064	.0896	.95862	89214	630880
.0847	.95793	75292	680318	.0897	.95864	30265	317446
.0848	.95795	16440	921260	.0898	.95865	71314	014511
.0849	.95796	57587	169948	.0899	.95867	12360	722131
7.0850				7.0900			

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

x	$\log_e x$			x	$\log_e x$		
7.0900	1.95868	53405	440361	7.0950	1.95939	03106	120060
.0901	.95869	94448	169258	.0951	.95940	44049	453795
.0902	.95871	35488	908878	.0952	.95941	84990	801055
.0903	.95872	76527	659277	.0953	.95943	25930	161898
.0904	.95874	17564	420512	.0954	.95944	66867	536378
7.0905	1.95875	58599	192637	7.0955	1.95946	07802	924551
.0906	.95876	99631	975710	.0956	.95947	48736	326475
.0907	.95878	40662	769786	.0957	.95948	89667	742204
.0908	.95879	81691	574922	.0958	.95950	30597	171794
.0909	.95881	22718	391173	.0959	.95951	71524	615302
7.0910	1.95882	63743	218596	7.0960	1.95953	12450	072784
.0911	.95884	04766	057247	.0961	.95954	53373	544295
.0912	.95885	45786	907182	.0962	.95955	94295	029891
.0913	.95886	86805	768457	.0963	.95957	35214	529630
.0914	.95888	27822	641129	.0964	.95958	76132	043565
7.0915	1.95889	68837	525252	7.0965	1.95960	17047	571754
.0916	.95891	09850	420884	.0966	.95961	57961	114252
.0917	.95892	50861	328080	.0967	.95962	98872	671116
.0918	.95893	91870	246896	.0968	.95964	39782	242401
.0919	.95895	32877	177389	.0969	.95965	80689	828163
7.0920	1.95896	73882	119615	7.0970	1.95967	21595	428459
.0921	.95898	14885	073629	.0971	.95968	62499	043343
.0922	.95899	55886	039488	.0972	.95970	03400	672873
.0923	.95900	96885	017247	.0973	.95971	44300	317104
.0924	.95902	37882	006964	.0974	.95972	85197	976091
7.0925	1.95903	78877	008694	7.0975	1.95974	26093	649892
.0926	.95905	19870	022492	.0976	.95975	66987	338562
.0927	.95906	60861	048416	.0977	.95977	07879	042156
.0928	.95908	01850	086520	.0978	.95978	48768	760731
.0929	.95909	42837	136862	.0979	.95979	89656	494343
7.0930	1.95910	83822	199497	7.0980	1.95981	30542	243047
.0931	.95912	24805	274481	.0981	.95982	71426	006900
.0932	.95913	65786	361871	.0982	.95984	12307	785958
.0933	.95915	06765	461721	.0983	.95985	53187	580275
.0934	.95916	47742	574090	.0984	.95986	94065	389910
7.0935	1.95917	88717	699031	7.0985	1.95988	34941	214916
.0936	.95919	29690	836602	.0986	.95989	75815	055351
.0937	.95920	70661	986859	.0987	.95991	16686	911269
.0938	.95922	11631	149856	.0988	.95992	57556	782728
.0939	.95923	52598	325652	.0989	.95993	98424	669782
7.0940	1.95924	93563	514301	7.0990	1.95995	39290	572488
.0941	.95926	34526	715859	.0991	.95996	80154	490902
.0942	.95927	75487	930384	.0992	.95998	21016	425080
.0943	.95929	16447	157929	.0993	.95999	61876	375077
.0944	.95930	57404	398553	.0994	.96001	02734	340949
7.0945	1.95931	98359	652310	7.0995	1.96002	43590	322753
.0946	.95933	39312	919256	.0996	.96003	84444	320544
.0947	.95934	80264	199449	.0997	.96005	25296	334378
.0948	.95936	21213	492943	.0998	.96006	66146	364311
.0949	.95937	62160	799794	.0999	.96008	06994	410399
7.0950				7.1000			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.1000	1.96009	47840	472697	7.1050	1.96079	87615	490640
.1001	.96010	88684	551263	.1051	.96081	28360	453732
.1002	.96012	29526	646150	.1052	.96082	69103	435937
.1003	.96013	70366	757416	.1053	.96084	09844	437311
.1004	.96015	11204	885116	.1054	.96085	50583	457911
7.1005	1.96016	52041	029307	7.1055	1.96086	91320	497791
.1006	.96017	92875	190043	.1056	.96088	32055	557008
.1007	.96019	33707	367381	.1057	.96089	72788	635617
.1008	.96020	74537	561377	.1058	.96091	13519	733673
.1009	.96022	15365	772087	.1059	.96092	54248	851234
7.1010	1.96023	56191	999566	7.1060	1.96093	94975	988353
.1011	.96024	97016	243870	.1061	.96095	35701	145088
.1012	.96026	37838	505055	.1062	.96096	76424	321494
.1013	.96027	78658	783178	.1063	.96098	17145	517627
.1014	.96029	19477	078293	.1064	.96099	57864	733542
7.1015	1.96030	60293	390457	7.1065	1.96100	98581	969295
.1016	.96032	01107	719725	.1066	.96102	39297	224941
.1017	.96033	41920	066154	.1067	.96103	80010	500538
.1018	.96034	82730	429799	.1068	.96105	20721	796139
.1019	.96036	23538	810716	.1069	.96106	61431	111802
7.1020	1.96037	64345	208962	7.1070	1.96108	02138	447581
.1021	.96039	05149	624590	.1071	.96109	42843	803533
.1022	.96040	45952	057659	.1072	.96110	83547	179713
.1023	.96041	86752	508222	.1073	.96112	24248	576176
.1024	.96043	27550	976337	.1074	.96113	64947	992979
7.1025	1.96044	68347	462059	7.1075	1.96115	05645	430178
.1026	.96046	09141	965444	.1076	.96116	46340	887827
.1027	.96047	49934	486548	.1077	.96117	87034	365984
.1028	.96048	90725	025426	.1078	.96119	27725	864702
.1029	.96050	31513	582135	.1079	.96120	68415	384039
7.1030	1.96051	72300	156729	7.1080	1.96122	09102	924049
.1031	.96053	13084	749266	.1081	.96123	49788	484789
.1032	.96054	53867	359800	.1082	.96124	90472	066314
.1033	.96055	94647	988388	.1083	.96126	31153	668680
.1034	.96057	35426	635085	.1084	.96127	71833	291942
7.1035	1.96058	76203	299947	7.1085	1.96129	12510	936156
.1036	.96060	16977	983031	.1086	.96130	53186	601379
.1037	.96061	57750	684391	.1087	.96131	93860	287665
.1038	.96062	98521	404083	.1088	.96133	34531	995070
.1039	.96064	39290	142164	.1089	.96134	75201	723650
7.1040	1.96065	80056	898689	7.1090	1.96136	15869	473460
.1041	.96067	20821	673714	.1091	.96137	56535	244557
.1042	.96068	61584	467295	.1092	.96138	97199	036996
.1043	.96070	02345	279487	.1093	.96140	37860	850833
.1044	.96071	43104	110347	.1094	.96141	78520	686122
7.1045	1.96072	83860	959929	7.1095	1.96143	19178	542921
.1046	.96074	24615	828291	.1096	.96144	59834	421284
.1047	.96075	65368	715487	.1097	.96146	00488	321267
.1048	.96077	06119	621573	.1098	.96147	41140	242926
.1049	.96078	46868	546605	.1099	.96148	81790	186317
7.1050				7.1100			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.1100	1.96150	22438	151495	7.1150	1.96220	52315	418157
.1101	.96151	63084	138516	.1151	.96221	92862	568214
.1102	.96153	03728	147435	.1152	.96223	33407	742949
.1103	.96154	44370	178308	.1153	.96224	73950	942418
.1104	.96155	85010	231191	.1154	.96226	14492	166675
7.1105	1.96157	25648	306140	7.1155	1.96227	55031	415776
.1106	.96158	66284	403209	.1156	.96228	95568	689777
.1107	.96160	06918	522455	.1157	.96230	36103	988733
.1108	.96161	47550	663933	.1158	.96231	76637	312699
.1109	.96162	88180	827699	.1159	.96233	17168	661732
7.1110	1.96164	28809	013809	7.1160	1.96234	57698	035887
.1111	.96165	69435	222318	.1161	.96235	98225	435219
.1112	.96167	10059	453281	.1162	.96237	38750	859784
.1113	.96168	50681	706755	.1163	.96238	79274	309637
.1114	.96169	91301	982795	.1164	.96240	19795	784834
7.1115	1.96171	31920	281457	7.1165	1.96241	60315	285430
.1116	.96172	72536	602795	.1166	.96243	00832	811480
.1117	.96174	13150	946867	.1167	.96244	41348	363041
.1118	.96175	53763	313727	.1168	.96245	81861	940168
.1119	.96176	94373	703431	.1169	.96247	22373	542916
7.1120	1.96178	34982	116035	7.1170	1.96248	62883	171341
.1121	.96179	75588	551593	.1171	.96250	03390	825497
.1122	.96181	16193	010163	.1172	.96251	43896	505442
.1123	.96182	56795	491799	.1173	.96252	84400	211229
.1124	.96183	97395	996557	.1174	.96254	24901	942915
7.1125	1.96185	37994	524493	7.1175	1.96255	65401	700556
.1126	.96186	78591	075662	.1176	.96257	05899	484205
.1127	.96188	19185	650120	.1177	.96258	46395	293920
.1128	.96189	59778	247922	.1178	.96259	86889	129756
.1129	.96191	00368	869124	.1179	.96261	27380	991767
7.1130	1.96192	40957	513781	7.1180	1.96262	67870	880009
.1131	.96193	81544	181950	.1181	.96264	08358	794539
.1132	.96195	22128	873685	.1182	.96265	48844	735411
.1133	.96196	62711	589042	.1183	.96266	89328	702680
.1134	.96198	03292	328078	.1184	.96268	29810	696403
7.1135	1.96199	43871	090846	7.1185	1.96269	70290	716634
.1136	.96200	84447	877404	.1186	.96271	10768	763430
.1137	.96202	25022	687806	.1187	.96272	51244	836845
.1138	.96203	65595	522108	.1188	.96273	91718	936935
.1139	.96205	06166	380366	.1189	.96275	32191	063756
7.1140	1.96206	46735	262635	7.1190	1.96276	72661	217362
.1141	.96207	87302	168970	.1191	.96278	13129	397810
.1142	.96209	27867	099428	.1192	.96279	53595	605154
.1143	.96210	68430	054064	.1193	.96280	94059	839451
.1144	.96212	08991	032933	.1194	.96282	34522	100755
7.1145	1.96213	49550	036090	7.1195	1.96283	74982	389122
.1146	.96214	90107	063593	.1196	.96285	15440	704608
.1147	.96216	30662	115495	.1197	.96286	55897	047268
.1148	.96217	71215	191853	.1198	.96287	96351	417157
.1149	.96219	11766	292722	.1199	.96289	36803	814330
7.1150				7.1200			

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

x	$\log_e x$	x	$\log_e x$
7.1200	1.96290 77254 238844	7.1250	1.96360 97261 547142
.1201	.96292 17702 690753	.1251	.96362 37611 439426
.1202	.96293 58149 170113	.1252	.96363 77959 361928
.1203	.96294 98593 676980	.1253	.96365 18305 314704
.1204	.96296 39036 211408	.1254	.96366 58649 297809
7.1205	1.96297 79476 773454	7.1255	1.96367 98991 311298
.1206	.96299 19915 363172	.1256	.96369 39331 355227
.1207	.96300 60351 980618	.1257	.96370 79669 429650
.1208	.96302 00786 625847	.1258	.96372 20005 534624
.1209	.96303 41219 298915	.1259	.96373 60339 670203
7.1210	1.96304 81649 999877	7.1260	1.96375 00671 836443
.1211	.96306 22078 728789	.1261	.96376 41002 033399
.1212	.96307 62505 485705	.1262	.96377 81330 261126
.1213	.96309 02930 270682	.1263	.96379 21656 519679
.1214	.96310 43353 083775	.1264	.96380 61980 809114
7.1215	1.96311 83773 925038	7.1265	1.96382 02303 129487
.1216	.96313 24192 794528	.1266	.96383 42623 480851
.1217	.96314 64609 692300	.1267	.96384 82941 863263
.1218	.96316 05024 618409	.1268	.96386 23258 276778
.1219	.96317 45437 572910	.1269	.96387 63572 721451
7.1220	1.96318 85848 555860	7.1270	1.96389 03885 197337
.1221	.96320 26257 567313	.1271	.96390 44195 704491
.1222	.96321 66664 607324	.1272	.96391 84504 242970
.1223	.96323 07069 675949	.1273	.96393 24810 812827
.1224	.96324 47472 773244	.1274	.96394 65115 414119
7.1225	1.96325 87873 899263	7.1275	1.96396 05418 046900
.1226	.96327 28273 054062	.1276	.96397 45718 711226
.1227	.96328 68670 237697	.1277	.96398 86017 407152
.1228	.96330 09065 450223	.1278	.96400 26314 134733
.1229	.96331 49458 691694	.1279	.96401 66608 894025
7.1230	1.96332 89849 962168	7.1280	1.96403 06901 685082
.1231	.96334 30239 261697	.1281	.96404 47192 507960
.1232	.96335 70626 590340	.1282	.96405 87481 362714
.1233	.96337 11011 948149	.1283	.96407 27768 249400
.1234	.96338 51395 335181	.1284	.96408 68053 168072
7.1235	1.96339 91776 751492	7.1285	1.96410 08336 118786
.1236	.96341 32156 197136	.1286	.96411 48617 101597
.1237	.96342 72533 672168	.1287	.96412 88896 116560
.1238	.96344 12909 176645	.1288	.96414 29173 163730
.1239	.96345 53282 710621	.1289	.96415 69448 243163
7.1240	1.96346 93654 274152	7.1290	1.96417 09721 354914
.1241	.96348 34023 867293	.1291	.96418 49992 499038
.1242	.96349 74391 490100	.1292	.96419 90261 675590
.1243	.96351 14757 142627	.1293	.96421 30528 884626
.1244	.96352 55120 824930	.1294	.96422 70794 126200
7.1245	1.96353 95482 537064	7.1295	1.96424 11057 400368
.1246	.96355 35842 279085	.1296	.96425 51318 707185
.1247	.96356 76200 051049	.1297	.96426 91578 046706
.1248	.96358 16555 853009	.1298	.96428 31835 418986
.1249	.96359 56909 685022	.1299	.96429 72090 824081
7.1250		7.1300	



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

x	$\log_e x$			x	$\log_e x$		
7.1300	1.96431	12344	262046	7.1350	1.96501	22509	287997
.1301	.96432	52595	732935	.1351	.96502	62662	475434
.1302	.96433	92845	236805	.1352	.96504	02813	698606
.1303	.96435	33092	773710	.1353	.96505	42962	957569
.1304	.96436	73338	343705	.1354	.96506	83110	252378
7.1305	1.96438	13581	946846	7.1355	1.96508	23255	583088
.1306	.96439	53823	583188	.1356	.96509	63398	949755
.1307	.96440	94063	252786	.1357	.96511	03540	352432
.1308	.96442	34300	955694	.1358	.96512	43679	791176
.1309	.96443	74536	691969	.1359	.96513	83817	266041
7.1310	1.96445	14770	461666	7.1360	1.96515	23952	777083
.1311	.96446	55002	264839	.1361	.96516	64086	324355
.1312	.96447	95232	101543	.1362	.96518	04217	907915
.1313	.96449	35459	971835	.1363	.96519	44347	527815
.1314	.96450	75685	875768	.1364	.96520	84475	184113
7.1315	1.96452	15909	813399	7.1365	1.96522	24600	876861
.1316	.96453	56131	784782	.1366	.96523	64724	606116
.1317	.96454	96351	789972	.1367	.96525	04846	371933
.1318	.96456	36569	829025	.1368	.96526	44966	174367
.1319	.96457	76785	901996	.1369	.96527	85084	013472
7.1320	1.96459	17000	008940	7.1370	1.96529	25199	889303
.1321	.96460	57212	149911	.1371	.96530	65313	801916
.1322	.96461	97422	324966	.1372	.96532	05425	751366
.1323	.96463	37630	534159	.1373	.96533	45535	737708
.1324	.96464	77836	777545	.1374	.96534	85643	760996
7.1325	1.96466	18041	055180	7.1375	1.96536	25749	821286
.1326	.96467	58243	367119	.1376	.96537	65853	918633
.1327	.96468	98443	713416	.1377	.96539	05956	053091
.1328	.96470	38642	094127	.1378	.96540	46056	224716
.1329	.96471	78838	509307	.1379	.96541	86154	433563
7.1330	1.96473	19032	959011	7.1380	1.96543	26250	679686
.1331	.96474	59225	443294	.1381	.96544	66344	963141
.1332	.96475	99415	962211	.1382	.96546	06437	283983
.1333	.96477	39604	515818	.1383	.96547	46527	642266
.1334	.96478	79791	104170	.1384	.96548	86616	038046
7.1335	1.96480	19975	727321	7.1385	1.96550	26702	471378
.1336	.96481	60158	385326	.1386	.96551	66786	942316
.1337	.96483	00339	078242	.1387	.96553	06869	450916
.1338	.96484	40517	806122	.1388	.96554	46949	997232
.1339	.96485	80694	569022	.1389	.96555	87028	581320
7.1340	1.96487	20869	366998	7.1390	1.96557	27105	203235
.1341	.96488	61042	200103	.1391	.96558	67179	863031
.1342	.96490	01213	068394	.1392	.96560	07252	560763
.1343	.96491	41381	971925	.1393	.96561	47323	296487
.1344	.96492	81548	910752	.1394	.96562	87392	070257
7.1345	1.96494	21713	884928	7.1395	1.96564	27458	882129
.1346	.96495	61876	894511	.1396	.96565	67523	732157
.1347	.96497	02037	939554	.1397	.96567	07586	620396
.1348	.96498	42197	020113	.1398	.96568	47647	546901
.1349	.96499	82354	136242	.1399	.96569	87706	511728
7.1350				7.1400			

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

x	$\log_e x$	x	$\log_e x$
7.1400	1.96571 27763 514930	7.1450	1.96641 28113 818307
.1401	.96572 67818 556564	.1451	.96642 68070 851500
.1402	.96574 07871 636683	.1452	.96644 08025 925924
.1403	.96575 47922 755344	.1453	.96645 47979 041632
.1404	.96576 87971 912601	.1454	.96646 87930 198681
7.1405	1.96578 28019 108508	7.1455	1.96648 27879 397124
.1406	.96579 68064 343121	.1456	.96649 67826 637017
.1407	.96581 08107 616495	.1457	.96651 07771 918414
.1408	.96582 48148 928684	.1458	.96652 47715 241371
.1409	.96583 88188 279744	.1459	.96653 87656 605941
7.1410	1.96585 28225 669729	7.1460	1.96655 27596 012181
.1411	.96586 68261 098695	.1461	.96656 67533 460144
.1412	.96588 08294 566696	.1462	.96658 07468 949885
.1413	.96589 48326 073788	.1463	.96659 47402 481460
.1414	.96590 88355 620024	.1464	.96660 87334 054923
7.1415	1.96592 28383 205461	7.1465	1.96662 27263 670328
.1416	.96593 68408 830153	.1466	.96663 67191 327732
.1417	.96595 08432 494154	.1467	.96665 07117 027188
.1418	.96596 48454 197520	.1468	.96666 47040 768751
.1419	.96597 88473 940306	.1469	.96667 86962 552476
7.1420	1.96599 28491 722567	7.1470	1.96669 26882 378418
.1421	.96600 68507 544357	.1471	.96670 66800 246632
.1422	.96602 08521 405732	.1472	.96672 06716 157172
.1423	.96603 48533 306746	.1473	.96673 46630 110093
.1424	.96604 88543 247454	.1474	.96674 86542 105450
7.1425	1.96606 28551 227911	7.1475	1.96676 26452 143298
.1426	.96607 68557 248172	.1476	.96677 66360 223692
.1427	.96609 08561 308292	.1477	.96679 06266 346685
.1428	.96610 48563 408326	.1478	.96680 46170 512334
.1429	.96611 88563 548328	.1479	.96681 86072 720693
7.1430	1.96613 28561 728354	7.1480	1.96683 25972 971816
.1431	.96614 68557 948459	.1481	.96684 65871 265759
.1432	.96616 08552 208696	.1482	.96686 05767 602575
.1433	.96617 48544 509122	.1483	.96687 45661 982321
.1434	.96618 88534 849791	.1484	.96688 85554 405050
7.1435	1.96620 28523 230757	7.1485	1.96690 25444 870818
.1436	.96621 68509 652077	.1486	.96691 65333 379678
.1437	.96623 08494 113804	.1487	.96693 05219 931687
.1438	.96624 48476 615993	.1488	.96694 45104 526898
.1439	.96625 88457 158700	.1489	.96695 84987 165367
7.1440	1.96627 28435 741979	7.1490	1.96697 24867 847148
.1441	.96628 68412 365885	.1491	.96698 64746 572295
.1442	.96630 08387 030473	.1492	.96700 04623 340864
.1443	.96631 48359 735798	.1493	.96701 44498 152910
.1444	.96632 88330 481914	.1494	.96702 84371 008486
7.1445	1.96634 28299 268877	7.1495	1.96704 24241 907649
.1446	.96635 68266 096741	.1496	.96705 64110 850452
.1447	.96637 08230 965562	.1497	.96707 03977 836950
.1448	.96638 48193 875393	.1498	.96708 43842 867198
.1449	.96639 88154 826290	.1499	.96709 83705 941251
7.1450		7.1500	

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

x	$\log_e x$	x	$\log_e x$
7.1500	1.96711 23567 059163	7.1550	1.96781 14130 084142
.1501	.96712 63426 220989	.1551	.96782 53891 511388
.1502	.96714 03283 426784	.1552	.96783 93650 985336
.1503	.96715 43138 676603	.1553	.96785 33408 506040
.1504	.96716 82991 970500	.1554	.96786 73164 073554
7.1505	1.96718 22843 308530	7.1555	1.96788 12917 687935
.1506	.96719 62692 690748	.1556	.96789 52669 349235
.1507	.96721 02540 117208	.1557	.96790 92419 057509
.1508	.96722 42385 587965	.1558	.96792 32166 812813
.1509	.96723 82229 103074	.1559	.96793 71912 615201
7.1510	1.96725 22070 662589	7.1560	1.96795 11656 464727
.1511	.96726 61910 266566	.1561	.96796 51398 361446
.1512	.96728 01747 915058	.1562	.96797 91138 305413
.1513	.96729 41583 608121	.1563	.96799 30876 296682
.1514	.96730 81417 345809	.1564	.96800 70612 335307
7.1515	1.96732 21249 128177	7.1565	1.96802 10346 421343
.1516	.96733 61078 955280	.1566	.96803 50078 554846
.1517	.96735 00906 827172	.1567	.96804 89808 735868
.1518	.96736 40732 743908	.1568	.96806 29536 964466
.1519	.96737 80556 705542	.1569	.96807 69263 240693
7.1520	1.96739 20378 712130	7.1570	1.96809 08987 564604
.1521	.96740 60198 763726	.1571	.96810 48709 936254
.1522	.96742 00016 860385	.1572	.96811 88430 355697
.1523	.96743 39833 002160	.1573	.96813 28148 822988
.1524	.96744 79647 189108	.1574	.96814 67865 338181
7.1525	1.96746 19459 421283	7.1575	1.96816 07579 901331
.1526	.96747 59269 698739	.1576	.96817 47292 512492
.1527	.96748 99078 021530	.1577	.96818 87003 171719
.1528	.96750 38884 389713	.1578	.96820 26711 879066
.1529	.96751 78688 803340	.1579	.96821 66418 634589
7.1530	1.96753 18491 262468	7.1580	1.96823 06123 438341
.1531	.96754 58291 767150	.1581	.96824 45826 290377
.1532	.96755 98090 317441	.1582	.96825 85527 190751
.1533	.96757 37886 913396	.1583	.96827 25226 139519
.1534	.96758 77681 555070	.1584	.96828 64923 136734
7.1535	1.96760 17474 242517	7.1585	1.96830 04618 182452
.1536	.96761 57264 975791	.1586	.96831 44311 276726
.1537	.96762 97053 754948	.1587	.96832 84002 419611
.1538	.96764 36840 580042	.1588	.96834 23691 611162
.1539	.96765 76625 451128	.1589	.96835 63378 851434
7.1540	1.96767 16408 368260	7.1590	1.96837 03064 140480
.1541	.96768 56189 331493	.1591	.96838 42747 478355
.1542	.96769 95968 340881	.1592	.96839 82428 865114
.1543	.96771 35745 396480	.1593	.96841 22108 300811
.1544	.96772 75520 498343	.1594	.96842 61785 785501
7.1545	1.96774 15293 646526	7.1595	1.96844 01461 319239
.1546	.96775 55064 841083	.1596	.96845 41134 902078
.1547	.96776 94834 082068	.1597	.96846 80806 534074
.1548	.96778 34601 369537	.1598	.96848 20476 215280
.1549	.96779 74366 703543	.1599	.96849 60143 945751
7.1550		7.1600	

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

x	$\log_e x$	x	$\log_e x$
7.1600	1.96850 99809 725542	7.1650	1.96920 80612 801352
.1601	.96852 39473 554708	.1651	.96922 20179 168651
.1602	.96853 79135 433302	.1652	.96923 59743 588100
.1603	.96855 18795 361380	.1653	.96924 99306 059754
.1604	.96856 58453 338995	.1654	.96926 38866 583666
7.1605	1.96857 98109 366202	7.1655	1.96927 78425 159892
.1606	.96859 37763 443056	.1656	.96929 17981 788485
.1607	.96860 77415 569611	.1657	.96930 57536 469500
.1608	.96862 17065 745921	.1658	.96931 97089 202992
.1609	.96863 56713 972042	.1659	.96933 36639 989014
7.1610	1.96864 96360 248027	7.1660	1.96934 76188 827621
.1611	.96866 36004 573932	.1661	.96936 15735 718867
.1612	.96867 75646 949809	.1662	.96937 55280 662807
.1613	.96869 15287 375715	.1663	.96938 94823 659495
.1614	.96870 54925 851703	.1664	.96940 34364 708986
7.1615	1.96871 94562 377827	7.1665	1.96941 73903 811333
.1616	.96873 34196 954144	.1666	.96943 13440 966591
.1617	.96874 73829 580705	.1667	.96944 52976 174815
.1618	.96876 13460 257567	.1668	.96945 92509 436058
.1619	.96877 53088 984784	.1669	.96947 32040 750376
7.1620	1.96878 92715 762410	7.1670	1.96948 71570 117822
.1621	.96880 32340 590499	.1671	.96950 11097 538450
.1622	.96881 71963 469106	.1672	.96951 50623 012316
.1623	.96883 11584 398285	.1673	.96952 90146 539473
.1624	.96884 51203 378092	.1674	.96954 29668 119976
7.1625	1.96885 90820 408580	7.1675	1.96955 69187 753878
.1626	.96887 30435 489803	.1676	.96957 08705 441236
.1627	.96888 70048 621816	.1677	.96958 48221 182101
.1628	.96890 09659 804674	.1678	.96959 87734 976530
.1629	.96891 49269 038431	.1679	.96961 27246 824576
7.1630	1.96892 88876 323142	7.1680	1.96962 66756 726293
.1631	.96894 28481 658860	.1681	.96964 06264 681737
.1632	.96895 68085 045640	.1682	.96965 45770 690961
.1633	.96897 07686 483537	.1683	.96966 85274 754019
.1634	.96898 47285 972606	.1684	.96968 24776 870965
7.1635	1.96899 86883 512899	7.1685	1.96969 64277 041855
.1636	.96901 26479 104473	.1686	.96971 03775 266743
.1637	.96902 66072 747380	.1687	.96972 43271 545682
.1638	.96904 05664 441677	.1688	.96973 82765 878727
.1639	.96905 45254 187416	.1689	.96975 22258 265932
7.1640	1.96906 84841 984653	7.1690	1.96976 61748 707352
.1641	.96908 24427 833442	.1691	.96978 01237 203040
.1642	.96909 64011 733838	.1692	.96979 40723 753052
.1643	.96911 03593 685893	.1693	.96980 80208 357441
.1644	.96912 43173 689664	.1694	.96982 19691 016262
7.1645	1.96913 82751 745205	7.1695	1.96983 59171 729568
.1646	.96915 22327 852569	.1696	.96984 98650 497415
.1647	.96916 61902 011811	.1697	.96986 38127 319857
.1648	.96918 01474 222986	.1698	.96987 77602 196947
.1649	.96919 41044 486148	.1699	.96989 17075 128740
7.1650		7.1700	

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

x	$\log_e x$	x	$\log_e x$
7.1700	1.96990 56546 115290	7.1750	1.97060 27616 456848
.1701	.96991 96015 156652	.1751	.97061 66988 307918
.1702	.96993 35482 252879	.1752	.97063 06358 216563
.1703	.96994 74947 404027	.1753	.97064 45726 182838
.1704	.96996 14410 610149	.1754	.97065 85092 206797
7.1705	1.96997 53871 871299	7.1755	1.97067 24456 288495
.1706	.96998 93331 187532	.1756	.97068 63818 427985
.1707	.97000 32788 558903	.1757	.97070 03178 625321
.1708	.97001 72243 985464	.1758	.97071 42536 880558
.1709	.97003 11697 467271	.1759	.97072 81893 193749
7.1710	1.97004 51149 004378	7.1760	1.97074 21247 564950
.1711	.97005 90598 596839	.1761	.97075 60599 994213
.1712	.97007 30046 244708	.1762	.97076 99950 481594
.1713	.97008 69491 948040	.1763	.97078 39299 027146
.1714	.97010 08935 706888	.1764	.97079 78645 630923
7.1715	1.97011 48377 521307	7.1765	1.97081 17990 292980
.1716	.97012 87817 391351	.1766	.97082 57333 013370
.1717	.97014 27255 317075	.1767	.97083 96673 792148
.1718	.97015 66691 298532	.1768	.97085 36012 629367
.1719	.97017 06125 335777	.1769	.97086 75349 525083
7.1720	1.97018 45557 428864	7.1770	1.97088 14684 479348
.1721	.97019 84987 577848	.1771	.97089 54017 492218
.1722	.97021 24415 782782	.1772	.97090 93348 563746
.1723	.97022 63842 043720	.1773	.97092 32677 693986
.1724	.97024 03266 360718	.1774	.97093 72004 882993
7.1725	1.97025 42688 733828	7.1775	1.97095 11330 130820
.1726	.97026 82109 163106	.1776	.97096 50653 437521
.1727	.97028 21527 648605	.1777	.97097 89974 803152
.1728	.97029 60944 190380	.1778	.97099 29294 227765
.1729	.97031 00358 788485	.1779	.97100 68611 711414
7.1730	1.97032 39771 442974	7.1780	1.97102 07927 254155
.1731	.97033 79182 153901	.1781	.97103 47240 856041
.1732	.97035 18590 921321	.1782	.97104 86552 517126
.1733	.97036 57997 745287	.1783	.97106 25862 237464
.1734	.97037 97402 625854	.1784	.97107 65170 017109
7.1735	1.97039 36805 563076	7.1785	1.97109 04475 856116
.1736	.97040 76206 557007	.1786	.97110 43779 754537
.1737	.97042 15605 607702	.1787	.97111 83081 712429
.1738	.97043 55002 715214	.1788	.97113 22381 729843
.1739	.97044 94397 879598	.1789	.97114 61679 806836
7.1740	1.97046 33791 100908	7.1790	1.97116 00975 943460
.1741	.97047 73182 379198	.1791	.97117 40270 139769
.1742	.97049 12571 714523	.1792	.97118 79562 395818
.1743	.97050 51959 106935	.1793	.97120 18852 711662
.1744	.97051 91344 556490	.1794	.97121 58141 087352
7.1745	1.97053 30728 063242	7.1795	1.97122 97427 522945
.1746	.97054 70109 627245	.1796	.97124 36712 018494
.1747	.97056 09489 248553	.1797	.97125 75994 574052
.1748	.97057 48866 927220	.1798	.97127 15275 189675
.1749	.97058 88242 663300	.1799	.97128 54553 865415
7.1750		7.1800	

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

x	$\log_e x$	x	$\log_e x$
7.1800	1.97129 93830 601328	7.1850	1.97199 55195 309882
.1801	.97131 33105 397467	.1851	.97200 94373 186170
.1802	.97132 72378 253886	.1852	.97202 33549 125435
.1803	.97134 11649 170639	.1853	.97203 72723 127734
.1804	.97135 50918 147780	.1854	.97205 11895 193119
7.1805	1.97136 90185 185364	7.1855	1.97206 51065 321645
.1806	.97138 29450 283443	.1856	.97207 90233 513365
.1807	.97139 68713 442073	.1857	.97209 29399 768334
.1808	.97141 07974 661307	.1858	.97210 68564 086605
.1809	.97142 47233 941200	.1859	.97212 07726 468233
7.1810	1.97143 86491 281805	7.1860	1.97213 46886 913270
.1811	.97145 25746 683176	.1861	.97214 86045 421771
.1812	.97146 65000 145367	.1862	.97216 25201 993790
.1813	.97148 04251 668433	.1863	.97217 64356 629382
.1814	.97149 43501 252427	.1864	.97219 03509 328598
7.1815	1.97150 82748 897404	7.1865	1.97220 42660 091495
.1816	.97152 21994 603417	.1866	.97221 81808 918124
.1817	.97153 61238 370520	.1867	.97223 20955 808541
.1818	.97155 00480 198767	.1868	.97224 60100 762800
.1819	.97156 39720 088213	.1869	.97225 99243 780953
7.1820	1.97157 78958 038911	7.1870	1.97227 38384 863056
.1821	.97159 18194 050915	.1871	.97228 77524 009161
.1822	.97160 57428 124280	.1872	.97230 16661 219323
.1823	.97161 96660 259059	.1873	.97231 55796 493596
.1824	.97163 35890 455306	.1874	.97232 94929 832033
7.1825	1.97164 75118 713076	7.1875	1.97234 34061 234688
.1826	.97166 14345 032421	.1876	.97235 73190 701616
.1827	.97167 53569 413397	.1877	.97237 12318 232870
.1828	.97168 92791 856057	.1878	.97238 51443 828503
.1829	.97170 32012 360455	.1879	.97239 90567 488571
7.1830	1.97171 71230 926646	7.1880	1.97241 29689 213126
.1831	.97173 10447 554682	.1881	.97242 68809 002223
.1832	.97174 49662 244618	.1882	.97244 07926 855915
.1833	.97175 88874 996508	.1883	.97245 47042 774256
.1834	.97177 28085 810407	.1884	.97246 86156 757300
7.1835	1.97178 67294 686367	7.1885	1.97248 25268 805101
.1836	.97180 06501 624443	.1886	.97249 64378 917713
.1837	.97181 45706 624689	.1887	.97251 03487 095190
.1838	.97182 84909 687158	.1888	.97252 42593 337585
.1839	.97184 24110 811906	.1889	.97253 81697 644952
7.1840	1.97185 63309 998985	7.1890	1.97255 20800 017345
.1841	.97187 02507 248449	.1891	.97256 59900 454818
.1842	.97188 41702 560354	.1892	.97257 98998 957425
.1843	.97189 80895 934751	.1893	.97259 38095 525219
.1844	.97191 20087 371696	.1894	.97260 77190 158255
7.1845	1.97192 59276 871243	7.1895	1.97262 16282 856586
.1846	.97193 98464 433444	.1896	.97263 55373 620266
.1847	.97195 37650 058355	.1897	.97264 94462 449349
.1848	.97196 76833 746029	.1898	.97266 33549 343889
.1849	.97198 16015 496520	.1899	.97267 72634 303939
7.1850		7.1900	

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

x	$\log_e x$			x	$\log_e x$		
7.1900	1.97269	11717	329553	7.1950	1.97338	63403	393311
.1901	.97270	50798	420786	.1951	.97340	02387	834005
.1902	.97271	89877	577690	.1952	.97341	41370	343059
.1903	.97273	28954	800320	.1953	.97342	80350	920526
.1904	.97274	68030	088730	.1954	.97344	19329	566459
7.1905	1.97276	07103	442973	7.1955	1.97345	58306	280913
.1906	.97277	46174	863103	.1956	.97346	97281	063940
.1907	.97278	85244	349174	.1957	.97348	36253	915596
.1908	.97280	24311	901239	.1958	.97349	75224	835933
.1909	.97281	63377	519354	.1959	.97351	14193	825006
7.1910	1.97283	02441	203570	7.1960	1.97352	53160	882867
.1911	.97284	41502	953942	.1961	.97353	92126	009570
.1912	.97285	80562	770525	.1962	.97355	31089	205170
.1913	.97287	19620	653371	.1963	.97356	70050	469720
.1914	.97288	58676	602534	.1964	.97358	09009	803273
7.1915	1.97289	97730	618069	7.1965	1.97359	47967	205884
.1916	.97291	36782	700028	.1966	.97360	86922	677605
.1917	.97292	75832	848467	.1967	.97362	25876	218491
.1918	.97294	14881	063437	.1968	.97363	64827	828595
.1919	.97295	53927	344994	.1969	.97365	03777	507971
7.1920	1.97296	92971	693191	7.1970	1.97366	42725	256672
.1921	.97298	32014	108082	.1971	.97367	81671	074753
.1922	.97299	71054	589721	.1972	.97369	20614	962266
.1923	.97301	10093	138161	.1973	.97370	59556	919266
.1924	.97302	49129	753456	.1974	.97371	98496	945805
7.1925	1.97303	88164	435659	7.1975	1.97373	37435	041939
.1926	.97305	27197	184826	.1976	.97374	76371	207720
.1927	.97306	66228	001008	.1977	.97376	15305	443202
.1928	.97308	05256	884261	.1978	.97377	54237	748438
.1929	.97309	44283	834638	.1979	.97378	93168	123483
7.1930	1.97310	83308	852192	7.1980	1.97380	32096	568390
.1931	.97312	22331	936977	.1981	.97381	71023	083212
.1932	.97313	61353	089048	.1982	.97383	09947	668003
.1933	.97315	00372	308457	.1983	.97384	48870	322817
.1934	.97316	39389	595259	.1984	.97385	87791	047708
7.1935	1.97317	78404	949507	7.1985	1.97387	26709	842729
.1936	.97319	17418	371255	.1986	.97388	65626	707933
.1937	.97320	56429	860557	.1987	.97390	04541	643374
.1938	.97321	95439	417466	.1988	.97391	43454	649107
.1939	.97323	34447	042037	.1989	.97392	82365	725184
7.1940	1.97324	73452	734322	7.1990	1.97394	21274	871659
.1941	.97326	12456	494376	.1991	.97395	60182	088585
.1942	.97327	51458	322252	.1992	.97396	99087	376017
.1943	.97328	90458	218004	.1993	.97398	37990	734008
.1944	.97330	29456	181687	.1994	.97399	76892	162612
7.1945	1.97331	68452	213352	7.1995	1.97401	15791	661881
.1946	.97333	07446	313055	.1996	.97402	54689	231870
.1947	.97334	46438	480848	.1997	.97403	93584	872633
.1948	.97335	85428	716787	.1998	.97405	32478	584222
.1949	.97337	24417	020923	.1999	.97406	71370	366692
7.1950				7.2000			

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

x	$\log_e x$	x	$\log_e x$
7.2000	1.97408 10260 220096	7.2050	1.97477 52294 514854
.2001	.97409 49148 144488	.2051	.97478 91086 056900
.2002	.97410 88034 139921	.2052	.97480 29875 672663
.2003	.97412 26918 206449	.2053	.97481 68663 362197
.2004	.97413 65800 344125	.2054	.97483 07449 125556
7.2005	1.97415 04680 553003	7.2055	1.97484 46232 962792
.2006	.97416 43558 833136	.2056	.97485 85014 873960
.2007	.97417 82435 184579	.2057	.97487 23794 859113
.2008	.97419 21309 607384	.2058	.97488 62572 918304
.2009	.97420 60182 101606	.2059	.97490 01349 051587
7.2010	1.97421 99052 667298	7.2060	1.97491 40123 259015
.2011	.97423 37921 304512	.2061	.97492 78895 540642
.2012	.97424 76788 013304	.2062	.97494 17665 896520
.2013	.97426 15652 793727	.2063	.97495 56434 326705
.2014	.97427 54515 645833	.2064	.97496 95200 831248
7.2015	1.97428 93376 569677	7.2065	1.97498 33965 410204
.2016	.97430 32235 565312	.2066	.97499 72728 063626
.2017	.97431 71092 632792	.2067	.97501 11488 791567
.2018	.97433 09947 772170	.2068	.97502 50247 594080
.2019	.97434 48800 983500	.2069	.97503 89004 471220
7.2020	1.97435 87652 266835	7.2070	1.97505 27759 423040
.2021	.97437 26501 622229	.2071	.97506 66512 449593
.2022	.97438 65349 049736	.2072	.97508 05263 550932
.2023	.97440 04194 549408	.2073	.97509 44012 727111
.2024	.97441 43038 121300	.2074	.97510 82759 978183
7.2025	1.97442 81879 765465	7.2075	1.97512 21505 304202
.2026	.97444 20719 481956	.2076	.97513 60248 705221
.2027	.97445 59557 270828	.2077	.97514 98990 181294
.2028	.97446 98393 132133	.2078	.97516 37729 732474
.2029	.97448 37227 065926	.2079	.97517 76467 358814
7.2030	1.97449 76059 072259	7.2080	1.97519 15203 060368
.2031	.97451 14889 151186	.2081	.97520 53936 837189
.2032	.97452 53717 302761	.2082	.97521 92668 689331
.2033	.97453 92543 527037	.2083	.97523 31398 616847
.2034	.97455 31367 824067	.2084	.97524 70126 619790
7.2035	1.97456 70190 193906	7.2085	1.97526 08852 698214
.2036	.97458 09010 636607	.2086	.97527 47576 852172
.2037	.97459 47829 152223	.2087	.97528 86299 081718
.2038	.97460 86645 740807	.2088	.97530 25019 386905
.2039	.97462 25460 402414	.2089	.97531 63737 767786
7.2040	1.97463 64273 137096	7.2090	1.97533 02454 224416
.2041	.97465 03083 944908	.2091	.97534 41168 756846
.2042	.97466 41892 825903	.2092	.97535 79881 365130
.2043	.97467 80699 780133	.2093	.97537 18592 049323
.2044	.97469 19504 807654	.2094	.97538 57300 809477
7.2045	1.97470 58307 908517	7.2095	1.97539 96007 645646
.2046	.97471 97109 082777	.2096	.97541 34712 557882
.2047	.97473 35908 330488	.2097	.97542 73415 546241
.2048	.97474 74705 651701	.2098	.97544 12116 610773
.2049	.97476 13501 046473	.2099	.97545 50815 751535
7.2050		7.2100	



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

x	$\log_e x$	x	$\log_e x$
7.2100	1.97546 89512 968577	7.2150	1.97616 21922 258342
.2101	.97548 28208 261955	.2151	.97617 60521 436451
.2102	.97549 66901 631720	.2152	.97618 99118 693614
.2103	.97551 05593 077927	.2153	.97620 37714 029883
.2104	.97552 44282 600630	.2154	.97621 76307 445312
7.2105	1.97553 82970 199880	7.2155	1.97623 14898 939954
.2106	.97555 21655 875732	.2156	.97624 53488 513863
.2107	.97556 60339 628240	.2157	.97625 92076 167091
.2108	.97557 99021 457455	.2158	.97627 30661 899692
.2109	.97559 37701 363432	.2159	.97628 69245 711719
7.2110	1.97560 76379 346225	7.2160	1.97630 07827 603225
.2111	.97562 15055 405885	.2161	.97631 46407 574264
.2112	.97563 53729 542468	.2162	.97632 84985 624889
.2113	.97564 92401 756025	.2163	.97634 23561 755153
.2114	.97566 31072 046611	.2164	.97635 62135 965109
7.2115	1.97567 69740 414279	7.2165	1.97637 00708 254810
.2116	.97569 08406 859081	.2166	.97638 39278 624310
.2117	.97570 47071 381072	.2167	.97639 77847 073662
.2118	.97571 85733 980305	.2168	.97641 16413 602920
.2119	.97573 24394 656832	.2169	.97642 54978 212135
7.2120	1.97574 63053 410708	7.2170	1.97643 93540 901362
.2121	.97576 01710 241986	.2171	.97645 32101 670653
.2122	.97577 40365 150719	.2172	.97646 70660 520063
.2123	.97578 79018 136960	.2173	.97648 09217 449644
.2124	.97580 17669 200762	.2174	.97649 47772 459449
7.2125	1.97581 56318 342179	7.2175	1.97650 86325 549531
.2126	.97582 94965 561265	.2176	.97652 24876 719944
.2127	.97584 33610 858072	.2177	.97653 63425 970741
.2128	.97585 72254 232654	.2178	.97655 01973 301976
.2129	.97587 10895 685064	.2179	.97656 40518 713700
7.2130	1.97588 49535 215356	7.2180	1.97657 79062 205968
.2131	.97589 88172 823582	.2181	.97659 17603 778833
.2132	.97591 26808 509796	.2182	.97660 56143 432347
.2133	.97592 65442 274052	.2183	.97661 94681 166565
.2134	.97594 04074 116402	.2184	.97663 33216 981539
7.2135	1.97595 42704 036900	7.2185	1.97664 71750 877322
.2136	.97596 81332 035599	.2186	.97666 10282 853968
.2137	.97598 19958 112552	.2187	.97667 48812 911529
.2138	.97599 58582 267814	.2188	.97668 87341 050060
.2139	.97600 97204 501436	.2189	.97670 25867 269612
7.2140	1.97602 35824 813473	7.2190	1.97671 64391 570240
.2141	.97603 74443 203977	.2191	.97673 02913 951996
.2142	.97605 13059 673001	.2192	.97674 41434 414933
.2143	.97606 51674 220600	.2193	.97675 79952 959106
.2144	.97607 90286 846827	.2194	.97677 18469 584566
7.2145	1.97609 28897 551734	7.2195	1.97678 56984 291367
.2146	.97610 67506 335375	.2196	.97679 95497 079562
.2147	.97612 06113 197803	.2197	.97681 34007 949205
.2148	.97613 44718 139071	.2198	.97682 72516 900348
.2149	.97614 83321 159233	.2199	.97684 11023 933045
7.2150		7.2200	

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

x	$\log_e x$	x	$\log_e x$
7.2200	1.97685 49529 047349	7.2250	1.97754 72339 984959
.2201	.97686 88032 243312	.2251	.97756 10747 331623
.2202	.97688 26533 520989	.2252	.97757 49152 762654
.2203	.97689 65032 880431	.2253	.97758 87556 278106
.2204	.97691 03530 321693	.2254	.97760 25957 878030
7.2205	1.97692 42025 844828	7.2255	1.97761 64357 562481
.2206	.97693 80519 449888	.2256	.97763 02755 331511
.2207	.97695 19011 136926	.2257	.97764 41151 185174
.2208	.97696 57500 905997	.2258	.97765 79545 123522
.2209	.97697 95988 757152	.2259	.97767 17937 146608
7.2210	1.97699 34474 690446	7.2260	1.97768 56327 254485
.2211	.97700 72958 705931	.2261	.97769 94715 447206
.2212	.97702 11440 803660	.2262	.97771 33101 724825
.2213	.97703 49920 983686	.2263	.97772 71486 087395
.2214	.97704 88399 246063	.2264	.97774 09868 534967
7.2215	1.97706 26875 590844	7.2265	1.97775 48249 067596
.2216	.97707 65350 018081	.2266	.97776 86627 685334
.2217	.97709 03822 527828	.2267	.97778 25004 388235
.2218	.97710 42293 120138	.2268	.97779 63379 176351
.2219	.97711 80761 795065	.2269	.97781 01752 049735
7.2220	1.97713 19228 552660	7.2270	1.97782 40123 008440
.2221	.97714 57693 392978	.2271	.97783 78492 052520
.2222	.97715 96156 316071	.2272	.97785 16859 182027
.2223	.97717 34617 321992	.2273	.97786 55224 397014
.2224	.97718 73076 410795	.2274	.97787 93587 697534
7.2225	1.97720 11533 582533	7.2275	1.97789 31949 083641
.2226	.97721 49988 837258	.2276	.97790 70308 555386
.2227	.97722 88442 175024	.2277	.97792 08666 112824
.2228	.97724 26893 595884	.2278	.97793 47021 756007
.2229	.97725 65343 099891	.2279	.97794 85375 484988
7.2230	1.97727 03790 687098	7.2280	1.97796 23727 299821
.2231	.97728 42236 357558	.2281	.97797 62077 200557
.2232	.97729 80680 111324	.2282	.97799 00425 187250
.2233	.97731 19121 948449	.2283	.97800 38771 259953
.2234	.97732 57561 868987	.2284	.97801 77115 418719
7.2235	1.97733 95999 872990	7.2285	1.97803 15457 663601
.2236	.97735 34435 960511	.2286	.97804 53797 994651
.2237	.97736 72870 131604	.2287	.97805 92136 411924
.2238	.97738 11302 386322	.2288	.97807 30472 915471
.2239	.97739 49732 724717	.2289	.97808 68807 505346
7.2240	1.97740 88161 146843	7.2290	1.97810 07140 181601
.2241	.97742 26587 652753	.2291	.97811 45470 944290
.2242	.97743 65012 242499	.2292	.97812 83799 793465
.2243	.97745 03434 916135	.2293	.97814 22126 729180
.2244	.97746 41855 673714	.2294	.97815 60451 751487
7.2245	1.97747 80274 515289	7.2295	1.97816 98774 860439
.2246	.97749 18691 440913	.2296	.97818 37096 056090
.2247	.97750 57106 450639	.2297	.97819 75415 338492
.2248	.97751 95519 544520	.2298	.97821 13732 707698
.2249	.97753 33930 722609	.2299	.97822 52048 163760
7.2250		7.2300	

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

x	$\log_e x$	x	$\log_e x$
7.2300	1.97823 90361 706733	7.2350	1.97893 03600 834472
.2301	.97825 28673 336669	.2351	.97894 41816 879975
.2302	.97826 66983 053620	.2352	.97895 80031 015137
.2303	.97828 05290 857640	.2353	.97897 18243 240010
.2304	.97829 43596 748782	.2354	.97898 56453 554648
7.2305	1.97830 81900 727098	7.2355	1.97899 94661 959103
.2306	.97832 20202 792642	.2356	.97901 32868 453429
.2307	.97833 58502 945465	.2357	.97902 71073 037677
.2308	.97834 96801 185623	.2358	.97904 09275 711901
.2309	.97836 35097 513166	.2359	.97905 47476 476153
7.2310	1.97837 73391 928148	7.2360	1.97906 85675 330487
.2311	.97839 11684 430622	.2361	.97908 23872 274955
.2312	.97840 49975 020641	.2362	.97909 62067 309609
.2313	.97841 88263 698258	.2363	.97911 00260 434504
.2314	.97843 26550 463525	.2364	.97912 38451 649690
7.2315	1.97844 64835 316496	7.2365	1.97913 76640 955222
.2316	.97846 03118 257223	.2366	.97915 14828 351152
.2317	.97847 41399 285760	.2367	.97916 53013 837532
.2318	.97848 79678 402158	.2368	.97917 91197 414417
.2319	.97850 17955 606472	.2369	.97919 29379 081857
7.2320	1.97851 56230 898754	7.2370	1.97920 67558 839906
.2321	.97852 94504 279056	.2371	.97922 05736 688618
.2322	.97854 32775 747432	.2372	.97923 43912 628044
.2323	.97855 71045 303935	.2373	.97924 82086 658237
.2324	.97857 09312 948617	.2374	.97926 20258 779250
7.2325	1.97858 47578 681531	7.2375	1.97927 58428 991136
.2326	.97859 85842 502731	.2376	.97928 96597 293948
.2327	.97861 24104 412268	.2377	.97930 34763 687738
.2328	.97862 62364 410196	.2378	.97931 72928 172560
.2329	.97864 00622 496568	.2379	.97933 11090 748465
7.2330	1.97865 38878 671437	7.2380	1.97934 49251 415507
.2331	.97866 77132 934855	.2381	.97935 87410 173738
.2332	.97868 15385 286875	.2382	.97937 25567 023212
.2333	.97869 53635 727551	.2383	.97938 63721 963980
.2334	.97870 91884 256934	.2384	.97940 01874 996096
7.2335	1.97872 30130 875079	7.2385	1.97941 40026 119612
.2336	.97873 68375 582037	.2386	.97942 78175 334581
.2337	.97875 06618 377861	.2387	.97944 16322 641056
.2338	.97876 44859 262605	.2388	.97945 54468 039090
.2339	.97877 83098 236321	.2389	.97946 92611 528735
7.2340	1.97879 21335 299062	7.2390	1.97948 30753 110044
.2341	.97880 59570 450881	.2391	.97949 68892 783069
.2342	.97881 97803 691831	.2392	.97951 07030 547864
.2343	.97883 36035 021964	.2393	.97952 45166 404482
.2344	.97884 74264 441333	.2394	.97953 83300 352974
7.2345	1.97886 12491 949992	7.2395	1.97955 21432 393393
.2346	.97887 50717 547993	.2396	.97956 59562 525793
.2347	.97888 88941 235388	.2397	.97957 97690 750226
.2348	.97890 27163 012231	.2398	.97959 35817 066745
.2349	.97891 65382 878575	.2399	.97960 73941 475402
7.2350		7.2400	

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

x	$\log_e x$	x	$\log_e x$
7.2400	1.97962 12063 976250	7.2450	1.98031 15757 726457
.2401	.97963 50184 569342	.2451	.98032 53782 998887
.2402	.97964 88303 254731	.2452	.98033 91806 366245
.2403	.97966 26420 032468	.2453	.98035 29827 828584
.2404	.97967 64534 902608	.2454	.98036 67847 385958
7.2405	1.97969 02647 865202	7.2455	1.98038 05865 038418
.2406	.97970 40758 920304	.2456	.98039 43880 786017
.2407	.97971 78868 067965	.2457	.98040 81894 628807
.2408	.97973 16975 308240	.2458	.98042 19906 566842
.2409	.97974 55080 641179	.2459	.98043 57916 600174
7.2410	1.97975 93184 066837	7.2460	1.98044 95924 728855
.2411	.97977 31285 585265	.2461	.98046 33930 952938
.2412	.97978 69385 196517	.2462	.98047 71935 272475
.2413	.97980 07482 900645	.2463	.98049 09937 687520
.2414	.97981 45578 697702	.2464	.98050 47938 198124
7.2415	1.97982 83672 587740	7.2465	1.98051 85936 804340
.2416	.97984 21764 570812	.2466	.98053 23933 506221
.2417	.97985 59854 646971	.2467	.98054 61928 303819
.2418	.97986 97942 816269	.2468	.98055 99921 197187
.2419	.97988 36029 078759	.2469	.98057 37912 186378
7.2420	1.97989 74113 434495	7.2470	1.98058 75901 271444
.2421	.97991 12195 883527	.2471	.98060 13888 452437
.2422	.97992 50276 425910	.2472	.98061 51873 729410
.2423	.97993 88355 061695	.2473	.98062 89857 102416
.2424	.97995 26431 790935	.2474	.98064 27838 571506
7.2425	1.97996 64506 613684	7.2475	1.98065 65818 136735
.2426	.97998 02579 529993	.2476	.98067 03795 798154
.2427	.97999 40650 539916	.2477	.98068 41771 555815
.2428	.98000 78719 643505	.2478	.98069 79745 409772
.2429	.98002 16786 840812	.2479	.98071 17717 360077
7.2430	1.98003 54852 131890	7.2480	1.98072 55687 406782
.2431	.98004 92915 516792	.2481	.98073 93655 549940
.2432	.98006 30976 995571	.2482	.98075 31621 789603
.2433	.98007 69036 568279	.2483	.98076 69586 125825
.2434	.98009 07094 234968	.2484	.98078 07548 558656
7.2435	1.98010 45149 995692	7.2485	1.98079 45509 088151
.2436	.98011 83203 850503	.2486	.98080 83467 714361
.2437	.98013 21255 799454	.2487	.98082 21424 437339
.2438	.98014 59305 842597	.2488	.98083 59379 257138
.2439	.98015 97353 979984	.2489	.98084 97332 173810
7.2440	1.98017 35400 211669	7.2490	1.98086 35283 187407
.2441	.98018 73444 537705	.2491	.98087 73232 297982
.2442	.98020 11486 958143	.2492	.98089 11179 505588
.2443	.98021 49527 473036	.2493	.98090 49124 810277
.2444	.98022 87566 082437	.2494	.98091 87068 212102
7.2445	1.98024 25602 786399	7.2495	1.98093 25009 711114
.2446	.98025 63637 584974	.2496	.98094 62949 307367
.2447	.98027 01670 478215	.2497	.98096 00887 000913
.2448	.98028 39701 466174	.2498	.98097 38822 791805
.2449	.98029 77730 548904	.2499	.98098 76756 680094
7.2450		7.2500	

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

x	$\log_e x$	x	$\log_e x$
7.2500	1.98100 14688 665834	7.2550	1.98169 08863 361512
.2501	.98101 52618 749077	.2551	.98170 46698 386772
.2502	.98102 90546 929876	.2552	.98171 84531 512209
.2503	.98104 28473 208282	.2553	.98173 22362 737876
.2504	.98105 66397 584349	.2554	.98174 60192 063824
7.2505	1.98107 04320 058128	7.2555	1.98175 98019 490105
.2506	.98108 42240 629673	.2556	.98177 35845 016773
.2507	.98109 80159 299036	.2557	.98178 73668 643880
.2508	.98111 18076 066269	.2558	.98180 11490 371477
.2509	.98112 55990 931425	.2559	.98181 49310 199618
7.2510	1.98113 93903 894557	7.2560	1.98182 87128 128355
.2511	.98115 31814 955715	.2561	.98184 24944 157739
.2512	.98116 69724 114954	.2562	.98185 62758 287824
.2513	.98118 07631 372326	.2563	.98187 00570 518662
.2514	.98119 45536 727883	.2564	.98188 38380 850305
7.2515	1.98120 83440 181677	7.2565	1.98189 76189 282805
.2516	.98122 21341 733761	.2566	.98191 13995 816215
.2517	.98123 59241 384188	.2567	.98192 51800 450587
.2518	.98124 97139 133009	.2568	.98193 89603 185973
.2519	.98126 35034 980278	.2569	.98195 27404 022427
7.2520	1.98127 72928 926046	7.2570	1.98196 65202 959999
.2521	.98129 10820 970367	.2571	.98198 02999 998743
.2522	.98130 48711 113292	.2572	.98199 40795 138710
.2523	.98131 86599 354875	.2573	.98200 78588 379954
.2524	.98133 24485 695166	.2574	.98202 16379 722526
7.2525	1.98134 62370 134220	7.2575	1.98203 54169 166479
.2526	.98136 00252 672088	.2576	.98204 91956 711865
.2527	.98137 38133 308823	.2577	.98206 29742 358736
.2528	.98138 76012 044478	.2578	.98207 67526 107145
.2529	.98140 13888 879103	.2579	.98209 05307 957144
7.2530	1.98141 51763 812753	7.2580	1.98210 43087 908786
.2531	.98142 89636 845480	.2581	.98211 80865 962122
.2532	.98144 27507 977335	.2582	.98213 18642 117205
.2533	.98145 65377 208371	.2583	.98214 56416 374087
.2534	.98147 03244 538642	.2584	.98215 94188 732821
7.2535	1.98148 41109 968198	7.2585	1.98217 31959 193459
.2536	.98149 78973 497093	.2586	.98218 69727 756053
.2537	.98151 16835 125379	.2587	.98220 07494 420655
.2538	.98152 54694 853108	.2588	.98221 45259 187318
.2539	.98153 92552 680333	.2589	.98222 83022 056094
7.2540	1.98155 30408 607106	7.2590	1.98224 20783 027036
.2541	.98156 68262 633480	.2591	.98225 58542 100195
.2542	.98158 06114 759506	.2592	.98226 96299 275624
.2543	.98159 43964 985238	.2593	.98228 34054 553375
.2544	.98160 81813 310728	.2594	.98229 71807 933501
7.2545	1.98162 19659 736028	7.2595	1.98231 09559 416054
.2546	.98163 57504 261190	.2596	.98232 47309 001085
.2547	.98164 95346 886267	.2597	.98233 85056 688648
.2548	.98166 33187 611312	.2598	.98235 22802 478794
.2549	.98167 71026 436376	.2599	.98236 60546 371577
7.2550		7.2600	

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

x	$\log_e x$	x	$\log_e x$
7.2600	1.98237 98288 367047	7.2650	1.98306 82970 222462
.2601	.98239 36028 465258	.2651	.98308 20615 524286
.2602	.98240 73766 666262	.2652	.98309 58258 931513
.2603	.98242 11502 970110	.2653	.98310 95900 444196
.2604	.98243 49237 376856	.2654	.98312 33540 062386
7.2605	1.98244 86969 886551	7.2655	1.98313 71177 786135
.2606	.98246 24700 499248	.2656	.98315 08813 615496
.2607	.98247 62429 214998	.2657	.98316 46447 550521
.2608	.98249 00156 033855	.2658	.98317 84079 591263
.2609	.98250 37880 955871	.2659	.98319 21709 737772
7.2610	1.98251 75603 981097	7.2660	1.98320 59337 990102
.2611	.98253 13325 109586	.2661	.98321 96964 348304
.2612	.98254 51044 341390	.2662	.98323 34588 812431
.2613	.98255 88761 676562	.2663	.98324 72211 382535
.2614	.98257 26477 115154	.2664	.98326 09832 058667
7.2615	1.98258 64190 657217	7.2665	1.98327 47450 840881
.2616	.98260 01902 302804	.2666	.98328 85067 729228
.2617	.98261 39612 051968	.2667	.98330 22682 723760
.2618	.98262 77319 904761	.2668	.98331 60295 824529
.2619	.98264 15025 861234	.2669	.98332 97907 031588
7.2620	1.98265 52729 921440	7.2670	1.98334 35516 344988
.2621	.98266 90432 085432	.2671	.98335 73123 764783
.2622	.98268 28132 353261	.2672	.98337 10729 291023
.2623	.98269 65830 724980	.2673	.98338 48332 923761
.2624	.98271 03527 200641	.2674	.98339 85934 663049
7.2625	1.98272 41221 780296	7.2675	1.98341 23534 508939
.2626	.98273 78914 463998	.2676	.98342 61132 461484
.2627	.98275 16605 251798	.2677	.98343 98728 520735
.2628	.98276 54294 143748	.2678	.98345 36322 686745
.2629	.98277 91981 139902	.2679	.98346 73914 959565
7.2630	1.98279 29666 240311	7.2680	1.98348 11505 339248
.2631	.98280 67349 445028	.2681	.98349 49093 825845
.2632	.98282 05030 754104	.2682	.98350 86680 419410
.2633	.98283 42710 167592	.2683	.98352 24265 119993
.2634	.98284 80387 685544	.2684	.98353 61847 927648
7.2635	1.98286 18063 308012	7.2685	1.98354 99428 842425
.2636	.98287 55737 035048	.2686	.98356 37007 864378
.2637	.98288 93408 866705	.2687	.98357 74584 993558
.2638	.98290 31078 803035	.2688	.98359 12160 230018
.2639	.98291 68746 844090	.2689	.98360 49733 573809
7.2640	1.98293 06412 989922	7.2690	1.98361 87305 024984
.2641	.98294 44077 240583	.2691	.98363 24874 583594
.2642	.98295 81739 596126	.2692	.98364 62442 249692
.2643	.98297 19400 056602	.2693	.98366 00008 023330
.2644	.98298 57058 622064	.2694	.98367 37571 904559
7.2645	1.98299 94715 292565	7.2695	1.98368 75133 893432
.2646	.98301 32370 068155	.2696	.98370 12693 990002
.2647	.98302 70022 948888	.2697	.98371 50252 194319
.2648	.98304 07673 934815	.2698	.98372 87808 506437
.2649	.98305 45323 025989	.2699	.98374 25362 926406
7.2650		7.2700	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.2700	1.98375	62915	454280	7.2750	1.98444	38130	575562
.2701	.98377	00466	090110	.2751	.98445	75586	675522
.2702	.98378	38014	833948	.2752	.98447	13040	886091
.2703	.98379	75561	685847	.2753	.98448	50493	207319
.2704	.98381	13106	645858	.2754	.98449	87943	639259
7.2705	1.98382	50649	714033	7.2755	1.98451	25392	181963
.2706	.98383	88190	890425	.2756	.98452	62838	835483
.2707	.98385	25730	175085	.2757	.98454	00283	599870
.2708	.98386	63267	568066	.2758	.98455	37726	475177
.2709	.98388	00803	069420	.2759	.98456	75167	461456
7.2710	1.98389	38336	679198	7.2760	1.98458	12606	558758
.2711	.98390	75868	397452	.2761	.98459	50043	767136
.2712	.98392	13398	224236	.2762	.98460	87479	086641
.2713	.98393	50926	159600	.2763	.98462	24912	517325
.2714	.98394	88452	203597	.2764	.98463	62344	059240
7.2715	1.98396	25976	356278	7.2765	1.98464	99773	712439
.2716	.98397	63498	617696	.2766	.98466	37201	476972
.2717	.98399	01018	987903	.2767	.98467	74627	352892
.2718	.98400	38537	466951	.2768	.98469	12051	340252
.2719	.98401	76054	054892	.2769	.98470	49473	439101
7.2720	1.98403	13568	751777	7.2770	1.98471	86893	649494
.2721	.98404	51081	557659	.2771	.98473	24311	971481
.2722	.98405	88592	472590	.2772	.98474	61728	405114
.2723	.98407	26101	496622	.2773	.98475	99142	950446
.2724	.98408	63608	629807	.2774	.98477	36555	607528
7.2725	1.98410	01113	872196	7.2775	1.98478	73966	376412
.2726	.98411	38617	223843	.2776	.98480	11375	257151
.2727	.98412	76118	684798	.2777	.98481	48782	249795
.2728	.98414	13618	255114	.2778	.98482	86187	354396
.2729	.98415	51115	934843	.2779	.98484	23590	571008
7.2730	1.98416	88611	724036	7.2780	1.98485	60991	899681
.2731	.98418	26105	622747	.2781	.98486	98391	340467
.2732	.98419	63597	631026	.2782	.98488	35788	893419
.2733	.98421	01087	748926	.2783	.98489	73184	558588
.2734	.98422	38575	976499	.2784	.98491	10578	336026
7.2735	1.98423	76062	313796	7.2785	1.98492	47970	225785
.2736	.98425	13546	760870	.2786	.98493	85360	227916
.2737	.98426	51029	317773	.2787	.98495	22748	342473
.2738	.98427	88509	984556	.2788	.98496	60134	569506
.2739	.98429	25988	761272	.2789	.98497	97518	909067
7.2740	1.98430	63465	647973	7.2790	1.98499	34901	361209
.2741	.98432	00940	644710	.2791	.98500	72281	925982
.2742	.98433	38413	751536	.2792	.98502	09660	603440
.2743	.98434	75884	968502	.2793	.98503	47037	393633
.2744	.98436	13354	295660	.2794	.98504	84412	296615
7.2745	1.98437	50821	733063	7.2795	1.98506	21785	312435
.2746	.98438	88287	280763	.2796	.98507	59156	441147
.2747	.98440	25750	938810	.2797	.98508	96525	682802
.2748	.98441	63212	707258	.2798	.98510	33893	037453
.2749	.98443	00672	586158	.2799	.98511	71258	505150
7.2750				7.2800			

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

x	$\log_e x$	x	$\log_e x$
7.2800	1.98513 08622 085946	7.2850	1.98581 74396 471682
.2801	.98514 45983 779893	.2851	.98583 11663 889203
.2802	.98515 83343 587042	.2852	.98584 48929 422516
.2803	.98517 20701 507445	.2853	.98585 86193 071672
.2804	.98518 58057 541154	.2854	.98587 23454 836724
7.2805	1.98519 95411 688221	7.2855	1.98588 60714 717722
.2806	.98521 32763 948698	.2856	.98589 97972 714718
.2807	.98522 70114 322637	.2857	.98591 35228 827764
.2808	.98524 07462 810089	.2858	.98592 72483 056912
.2809	.98525 44809 411106	.2859	.98594 09735 402214
7.2810	1.98526 82154 125740	7.2860	1.98595 46985 863721
.2811	.98528 19496 954043	.2861	.98596 84234 441484
.2812	.98529 56837 896067	.2862	.98598 21481 135557
.2813	.98530 94176 951863	.2863	.98599 58725 945989
.2814	.98532 31514 121483	.2864	.98600 95968 872834
7.2815	1.98533 68849 404980	7.2865	1.98602 33209 916143
.2816	.98535 06182 802404	.2866	.98603 70449 075967
.2817	.98536 43514 313809	.2867	.98605 07686 352358
.2818	.98537 80843 939244	.2868	.98606 44921 745368
.2819	.98539 18171 678763	.2869	.98607 82155 255049
7.2820	1.98540 55497 532417	7.2870	1.98609 19386 881451
.2821	.98541 92821 500258	.2871	.98610 56616 624628
.2822	.98543 30143 582337	.2872	.98611 93844 484630
.2823	.98544 67463 778708	.2873	.98613 31070 461510
.2824	.98546 04782 089420	.2874	.98614 68294 555318
7.2825	1.98547 42098 514526	7.2875	1.98616 05516 766108
.2826	.98548 79413 054078	.2876	.98617 42737 093929
.2827	.98550 16725 708128	.2877	.98618 79955 538835
.2828	.98551 54036 476727	.2878	.98620 17172 100876
.2829	.98552 91345 359928	.2879	.98621 54386 780104
7.2830	1.98554 28652 357781	7.2880	1.98622 91599 576572
.2831	.98555 65957 470339	.2881	.98624 28810 490330
.2832	.98557 03260 697654	.2882	.98625 66019 521431
.2833	.98558 40562 039776	.2883	.98627 03226 669925
.2834	.98559 77861 496759	.2884	.98628 40431 935866
7.2835	1.98561 15159 068654	7.2885	1.98629 77635 319303
.2836	.98562 52454 755512	.2886	.98631 14836 820290
.2837	.98563 89748 557385	.2887	.98632 52036 438877
.2838	.98565 27040 474326	.2888	.98633 89234 175117
.2839	.98566 64330 506385	.2889	.98635 26430 029060
7.2840	1.98568 01618 653615	7.2890	1.98636 63624 000759
.2841	.98569 38904 916068	.2891	.98638 00816 090265
.2842	.98570 76189 293794	.2892	.98639 38006 297630
.2843	.98572 13471 786846	.2893	.98640 75194 622906
.2844	.98573 50752 395276	.2894	.98642 12381 066144
7.2845	1.98574 88031 119135	7.2895	1.98643 49565 627396
.2846	.98576 25307 958475	.2896	.98644 86748 306713
.2847	.98577 62582 913348	.2897	.98646 23929 104147
.2848	.98578 99855 983806	.2898	.98647 61108 019750
.2849	.98580 37127 169900	.2899	.98648 98285 053573
7.2850		7.2900	



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

x	$\log_e x$	x	$\log_e x$
7.2900	1.98650 35460 205668	7.2950	1.98718 91819 747490
.2901	.98651 72633 476086	.2951	.98720 28898 999862
.2902	.98653 09804 864880	.2952	.98721 65976 373187
.2903	.98654 46974 372101	.2953	.98723 03051 867518
.2904	.98655 84141 997800	.2954	.98724 40125 482905
7.2905	1.98657 21307 742029	7.2955	1.98725 77197 219400
.2906	.98658 58471 604840	.2956	.98727 14267 077056
.2907	.98659 95633 586284	.2957	.98728 51335 055922
.2908	.98661 32793 686413	.2958	.98729 88401 156051
.2909	.98662 69951 905279	.2959	.98731 25465 377494
7.2910	1.98664 07108 242933	7.2960	1.98732 62527 720303
.2911	.98665 44262 699426	.2961	.98733 99588 184529
.2912	.98666 81415 274810	.2962	.98735 36646 770223
.2913	.98668 18565 969138	.2963	.98736 73703 477438
.2914	.98669 55714 782460	.2964	.98738 10758 306224
7.2915	1.98670 92861 714828	7.2965	1.98739 47811 256634
.2916	.98672 30006 766294	.2966	.98740 84862 328718
.2917	.98673 67149 936909	.2967	.98742 21911 522528
.2918	.98675 04291 226725	.2968	.98743 58958 838116
.2919	.98676 41430 635794	.2969	.98744 96004 275533
7.2920	1.98677 78568 164166	7.2970	1.98746 33047 834831
.2921	.98679 15703 811894	.2971	.98747 70089 516060
.2922	.98680 52837 579029	.2972	.98749 07129 319273
.2923	.98681 89969 465624	.2973	.98750 44167 244521
.2924	.98683 27099 471728	.2974	.98751 81203 291855
7.2925	1.98684 64227 597394	7.2975	1.98753 18237 461328
.2926	.98686 01353 842674	.2976	.98754 55269 752989
.2927	.98687 38478 207619	.2977	.98755 92300 166892
.2928	.98688 75600 692281	.2978	.98757 29328 703087
.2929	.98690 12721 296710	.2979	.98758 66355 361625
7.2930	1.98691 49840 020960	7.2980	1.98760 03380 142559
.2931	.98692 86956 865081	.2981	.98761 40403 045939
.2932	.98694 24071 829125	.2982	.98762 77424 071818
.2933	.98695 61184 913143	.2983	.98764 14443 220246
.2934	.98696 98296 117187	.2984	.98765 51460 491275
7.2935	1.98698 35405 441309	7.2985	1.98766 88475 884957
.2936	.98699 72512 885560	.2986	.98768 25489 401342
.2937	.98701 09618 449991	.2987	.98769 62501 040483
.2938	.98702 46722 134655	.2988	.98770 99510 802431
.2939	.98703 83823 939602	.2989	.98772 36518 687237
7.2940	1.98705 20923 864885	7.2990	1.98773 73524 694953
.2941	.98706 58021 910554	.2991	.98775 10528 825629
.2942	.98707 95118 076662	.2992	.98776 47531 079318
.2943	.98709 32212 363260	.2993	.98777 84531 456072
.2944	.98710 69304 770399	.2994	.98779 21529 955940
7.2945	1.98712 06395 298131	7.2995	1.98780 58526 578976
.2946	.98713 43483 946508	.2996	.98781 95521 325229
.2947	.98714 80570 715580	.2997	.98783 32514 194752
.2948	.98716 17655 605401	.2998	.98784 69505 187597
.2949	.98717 54738 616020	.2999	.98786 06494 303814
7.2950		7.3000	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.3000	1.98787	43481	543454	7.3050	1.98855	90452	026628
.3001	.98788	80466	906571	.3051	.98857	27343	629015
.3002	.98790	17450	393213	.3052	.98858	64233	357496
.3003	.98791	54432	003434	.3053	.98860	01121	212123
.3004	.98792	91411	737285	.3054	.98861	38007	192948
7.3005	1.98794	28389	594816	7.3055	1.98862	74891	300021
.3006	.98795	65365	576080	.3056	.98864	11773	533393
.3007	.98797	02339	681128	.3057	.98865	48653	893117
.3008	.98798	39311	910010	.3058	.98866	85532	379243
.3009	.98799	76282	262780	.3059	.98868	22408	991823
7.3010	1.98801	13250	739487	7.3060	1.98869	59283	730908
.3011	.98802	50217	340184	.3061	.98870	96156	596548
.3012	.98803	87182	064921	.3062	.98872	33027	588797
.3013	.98805	24144	913750	.3063	.98873	69896	707704
.3014	.98806	61105	886723	.3064	.98875	06763	953321
7.3015	1.98807	98064	983891	7.3065	1.98876	43629	325700
.3016	.98809	35022	205305	.3066	.98877	80492	824891
.3017	.98810	71977	551017	.3067	.98879	17354	450946
.3018	.98812	08931	021077	.3068	.98880	54214	203917
.3019	.98813	45882	615538	.3069	.98881	91072	083853
7.3020	1.98814	82832	334451	7.3070	1.98883	27928	090808
.3021	.98816	19780	177867	.3071	.98884	64782	224831
.3022	.98817	56726	145838	.3072	.98886	01634	485975
.3023	.98818	93670	238414	.3073	.98887	38484	874290
.3024	.98820	30612	455648	.3074	.98888	75333	389828
7.3025	1.98821	67552	797590	7.3075	1.98890	12180	032640
.3026	.98823	04491	264292	.3076	.98891	49024	802777
.3027	.98824	41427	855805	.3077	.98892	85867	700290
.3028	.98825	78362	572181	.3078	.98894	22708	725232
.3029	.98827	15295	413472	.3079	.98895	59547	877652
7.3030	1.98828	52226	379727	7.3080	1.98896	96385	157603
.3031	.98829	89155	470999	.3081	.98898	33220	565135
.3032	.98831	26082	687340	.3082	.98899	70054	100300
.3033	.98832	63008	028799	.3083	.98901	06885	763149
.3034	.98833	99931	495430	.3084	.98902	43715	553733
7.3035	1.98835	36853	087282	7.3085	1.98903	80543	472104
.3036	.98836	73772	804408	.3086	.98905	17369	518312
.3037	.98838	10690	646859	.3087	.98906	54193	692409
.3038	.98839	47606	614686	.3088	.98907	91015	994446
.3039	.98840	84520	707940	.3089	.98909	27836	424475
7.3040	1.98842	21432	926673	7.3090	1.98910	64654	982547
.3041	.98843	58343	270937	.3091	.98912	01471	668712
.3042	.98844	95251	740781	.3092	.98913	38286	483022
.3043	.98846	32158	336259	.3093	.98914	75099	425528
.3044	.98847	69063	057420	.3094	.98916	11910	496282
7.3045	1.98849	05965	904317	7.3095	1.98917	48719	695335
.3046	.98850	42866	877000	.3096	.98918	85527	022738
.3047	.98851	79765	975522	.3097	.98920	22332	478541
.3048	.98853	16663	199933	.3098	.98921	59136	062797
.3049	.98854	53558	550285	.3099	.98922	95937	775557
7.3050				7.3100			

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

x	$\log_e x$	x	$\log_e x$
7.3100	1.98924 32737 616871	7.3150	1.98992 70344 720876
.3101	.98925 69535 586792	.3151	.98994 07049 186330
.3102	.98927 06331 685369	.3152	.98995 43751 782998
.3103	.98928 43125 912655	.3153	.98996 80452 510931
.3104	.98929 79918 268700	.3154	.98998 17151 370181
7.3105	1.98931 16708 753556	7.3155	1.98999 53848 360799
.3106	.98932 53497 367274	.3156	.99000 90543 482836
.3107	.98933 90284 109905	.3157	.99002 27236 736343
.3108	.98935 27068 981500	.3158	.99003 63928 121370
.3109	.98936 63851 982111	.3159	.99005 00617 637970
7.3110	1.98938 00633 111789	7.3160	1.99006 37305 286193
.3111	.98939 37412 370584	.3161	.99007 73991 066090
.3112	.98940 74189 758548	.3162	.99009 10674 977712
.3113	.98942 10965 275733	.3163	.99010 47357 021111
.3114	.98943 47738 922189	.3164	.99011 84037 196337
7.3115	1.98944 84510 697967	7.3165	1.99013 20715 503441
.3116	.98946 21280 603120	.3166	.99014 57391 942476
.3117	.98947 58048 637697	.3167	.99015 94066 513490
.3118	.98948 94814 801750	.3168	.99017 30739 216537
.3119	.98950 31579 095330	.3169	.99018 67410 051666
7.3120	1.98951 68341 518489	7.3170	1.99020 04079 018929
.3121	.98953 05102 071277	.3171	.99021 40746 118377
.3122	.98954 41860 753746	.3172	.99022 77411 350061
.3123	.98955 78617 565947	.3173	.99024 14074 714032
.3124	.98957 15372 507931	.3174	.99025 50736 210341
7.3125	1.98958 52125 579749	7.3175	1.99026 87395 839039
.3126	.98959 88876 781452	.3176	.99028 24053 600177
.3127	.98961 25626 113092	.3177	.99029 60709 493806
.3128	.98962 62373 574719	.3178	.99030 97363 519977
.3129	.98963 99119 166385	.3179	.99032 34015 678742
7.3130	1.98965 35862 888141	7.3180	1.99033 70665 970151
.3131	.98966 72604 740038	.3181	.99035 07314 394255
.3132	.98968 09344 722128	.3182	.99036 43960 951105
.3133	.98969 46082 834460	.3183	.99037 80605 640753
.3134	.98970 82819 077087	.3184	.99039 17248 463250
7.3135	1.98972 19553 450060	7.3185	1.99040 53889 418645
.3136	.98973 56285 953429	.3186	.99041 90528 506991
.3137	.98974 93016 587246	.3187	.99043 27165 728339
.3138	.98976 29745 351562	.3188	.99044 63801 082739
.3139	.98977 66472 246428	.3189	.99046 00434 570243
7.3140	1.98979 03197 271895	7.3190	1.99047 37066 190901
.3141	.98980 39920 428014	.3191	.99048 73695 944764
.3142	.98981 76641 714837	.3192	.99050 10323 831884
.3143	.98983 13361 132414	.3193	.99051 46949 852312
.3144	.98984 50078 680798	.3194	.99052 83574 006098
7.3145	1.98985 86794 360037	7.3195	1.99054 20196 293294
.3146	.98987 23508 170185	.3196	.99055 56816 713951
.3147	.98988 60220 111292	.3197	.99056 93435 268119
.3148	.98989 96930 183408	.3198	.99058 30051 955849
.3149	.98991 33638 386586	.3199	.99059 66666 777193
7.3150		7.3200	

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

x	$\log_e x$	x	$\log_e x$
7.3200	1.99061 03279 732202	7.3250	1.99129 31549 031310
.3201	.99062 39890 820926	.3251	.99130 68066 870781
.3202	.99063 76500 043417	.3252	.99132 04582 846565
.3203	.99065 13107 399725	.3253	.99133 41096 958713
.3204	.99066 49712 889902	.3254	.99134 77609 207277
7.3205	1.99067 86316 513998	7.3255	1.99136 14119 592307
.3206	.99069 22918 272065	.3256	.99137 50628 113853
.3207	.99070 59518 164153	.3257	.99138 87134 771968
.3208	.99071 96116 190314	.3258	.99140 23639 566701
.3209	.99073 32712 350598	.3259	.99141 60142 498103
7.3210	1.99074 69306 645056	7.3260	1.99142 96643 566226
.3211	.99076 05899 073740	.3261	.99144 33142 771121
.3212	.99077 42489 636700	.3262	.99145 69640 112837
.3213	.99078 79078 333988	.3263	.99147 06135 591426
.3214	.99080 15665 165653	.3264	.99148 42629 206940
7.3215	1.99081 52250 131748	7.3265	1.99149 79120 959428
.3216	.99082 88833 232323	.3266	.99151 15610 848941
.3217	.99084 25414 467430	.3267	.99152 52098 875531
.3218	.99085 61993 837118	.3268	.99153 88585 039248
.3219	.99086 98571 341439	.3269	.99155 25069 340144
7.3220	1.99088 35146 980445	7.3270	1.99156 61551 778268
.3221	.99089 71720 754185	.3271	.99157 98032 353672
.3222	.99091 08292 662711	.3272	.99159 34511 066407
.3223	.99092 44862 706074	.3273	.99160 70987 916524
.3224	.99093 81430 884325	.3274	.99162 07462 904072
7.3225	1.99095 17997 197515	7.3275	1.99163 43936 029104
.3226	.99096 54561 645694	.3276	.99164 80407 291670
.3227	.99097 91124 228914	.3277	.99166 16876 691821
.3228	.99099 27684 947226	.3278	.99167 53344 229608
.3229	.99100 64243 800680	.3279	.99168 89809 905081
7.3230	1.99102 00800 789327	7.3280	1.99170 26273 718291
.3231	.99103 37355 913219	.3281	.99171 62735 669290
.3232	.99104 73909 172406	.3282	.99172 99195 758128
.3233	.99106 10460 566939	.3283	.99174 35653 984855
.3234	.99107 47010 096869	.3284	.99175 72110 349523
7.3235	1.99108 83557 762248	7.3285	1.99177 08564 852183
.3236	.99110 20103 563125	.3286	.99178 45017 492885
.3237	.99111 56647 499553	.3287	.99179 81468 271680
.3238	.99112 93189 571581	.3288	.99181 17917 188618
.3239	.99114 29729 779260	.3289	.99182 54364 243752
7.3240	1.99115 66268 122643	7.3290	1.99183 90809 437131
.3241	.99117 02804 601779	.3291	.99185 27252 768806
.3242	.99118 39339 216719	.3292	.99186 63694 238829
.3243	.99119 75871 967515	.3293	.99188 00133 847249
.3244	.99121 12402 854217	.3294	.99189 36571 594119
7.3245	1.99122 48931 876876	7.3295	1.99190 73007 479487
.3246	.99123 85459 035543	.3296	.99192 09441 503406
.3247	.99125 21984 330269	.3297	.99193 45873 665926
.3248	.99126 58507 761105	.3298	.99194 82303 967098
.3249	.99127 95029 328102	.3299	.99196 18732 406973
7.3250		7.3300	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.3300	1.99197	55158	985601	7.3350	1.99265	74115	949450
.3301	.99198	91583	703034	.3351	.99267	10447	671799
.3302	.99200	28006	559321	.3352	.99268	46777	535540
.3303	.99201	64427	554514	.3353	.99269	83105	540722
.3304	.99203	00846	688664	.3354	.99271	19431	687398
7.3305	1.99204	37263	961822	7.3355	1.99272	55755	975617
.3306	.99205	73679	374037	.3356	.99273	92078	405430
.3307	.99207	10092	925361	.3357	.99275	28398	976888
.3308	.99208	46504	615845	.3358	.99276	64717	690041
.3309	.99209	82914	445540	.3359	.99278	01034	544941
7.3310	1.99211	19322	414495	7.3360	1.99279	37349	541637
.3311	.99212	55728	522763	.3361	.99280	73662	680181
.3312	.99213	92132	770393	.3362	.99282	09973	960623
.3313	.99215	28535	157437	.3363	.99283	46283	383014
.3314	.99216	64935	683945	.3364	.99284	82590	947405
7.3315	1.99218	01334	349969	7.3365	1.99286	18896	653845
.3316	.99219	37731	155557	.3366	.99287	55200	502386
.3317	.99220	74126	100763	.3367	.99288	91502	493079
.3318	.99222	10519	185636	.3368	.99290	27802	625974
.3319	.99223	46910	410226	.3369	.99291	64100	901121
7.3320	1.99224	83299	774586	7.3370	1.99293	00397	318572
.3321	.99226	19687	278765	.3371	.99294	36691	878377
.3322	.99227	56072	922814	.3372	.99295	72984	580586
.3323	.99228	92456	706784	.3373	.99297	09275	425251
.3324	.99230	28838	630726	.3374	.99298	45564	412421
7.3325	1.99231	65218	694690	7.3375	1.99299	81851	542148
.3326	.99233	01596	898728	.3376	.99301	18136	814483
.3327	.99234	37973	242889	.3377	.99302	54420	229474
.3328	.99235	74347	727226	.3378	.99303	90701	787175
.3329	.99237	10720	351787	.3379	.99305	26981	487634
7.3330	1.99238	47091	116625	7.3380	1.99306	63259	330903
.3331	.99239	83460	021789	.3381	.99307	99535	317032
.3332	.99241	19827	067331	.3382	.99309	35809	446072
.3333	.99242	56192	253301	.3383	.99310	72081	718074
.3334	.99243	92555	579750	.3384	.99312	08352	133088
7.3335	1.99245	28917	046729	7.3385	1.99313	44620	691164
.3336	.99246	65276	654288	.3386	.99314	80887	392354
.3337	.99248	01634	402478	.3387	.99316	17152	236707
.3338	.99249	37990	291350	.3388	.99317	53415	224275
.3339	.99250	74344	320955	.3389	.99318	89676	355109
7.3340	1.99252	10696	491343	7.3390	1.99320	25935	629257
.3341	.99253	47046	802564	.3391	.99321	62193	046773
.3342	.99254	83395	254671	.3392	.99322	98448	607705
.3343	.99256	19741	847712	.3393	.99324	34702	312105
.3344	.99257	56086	581740	.3394	.99325	70954	160022
7.3345	1.99258	92429	456804	7.3395	1.99327	07204	151509
.3346	.99260	28770	472956	.3396	.99328	43452	286615
.3347	.99261	65109	630246	.3397	.99329	79698	565390
.3348	.99263	01446	928724	.3398	.99331	15942	987886
.3349	.99264	37782	368442	.3399	.99332	52185	554153
7.3350				7.3400			

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

x	$\log_e x$	x	$\log_e x$
7.3400	1.99333 88426 264242	7.3450	1.99401 98096 258406
.3401	.99335 24665 118203	.3451	.99403 34242 370416
.3402	.99336 60902 116087	.3452	.99404 70386 628874
.3403	.99337 97137 257944	.3453	.99406 06529 033832
.3404	.99339 33370 543824	.3454	.99407 42669 585339
7.3405	1.99340 69601 973780	7.3455	1.99408 78808 283447
.3406	.99342 05831 547860	.3456	.99410 14945 128205
.3407	.99343 42059 266116	.3457	.99411 51080 119665
.3408	.99344 78285 128598	.3458	.99412 87213 257876
.3409	.99346 14509 135357	.3459	.99414 23344 542890
7.3410	1.99347 50731 286443	7.3460	1.99415 59473 974756
.3411	.99348 86951 581907	.3461	.99416 95601 553525
.3412	.99350 23170 021799	.3462	.99418 31727 279247
.3413	.99351 59386 606171	.3463	.99419 67851 151973
.3414	.99352 95601 335071	.3464	.99421 03973 171754
7.3415	1.99354 31814 208552	7.3465	1.99422 40093 338639
.3416	.99355 68025 226663	.3466	.99423 76211 652680
.3417	.99357 04234 389456	.3467	.99425 12328 113926
.3418	.99358 40441 696980	.3468	.99426 48442 722429
.3419	.99359 76647 149286	.3469	.99427 84555 478238
7.3420	1.99361 12850 746426	7.3470	1.99429 20666 381404
.3421	.99362 49052 488448	.3471	.99430 56775 431977
.3422	.99363 85252 375404	.3472	.99431 92882 630008
.3423	.99365 21450 407345	.3473	.99433 28987 975548
.3424	.99366 57646 584320	.3474	.99434 65091 468646
7.3425	1.99367 93840 906381	7.3475	1.99436 01193 109354
.3426	.99369 30033 373578	.3476	.99437 37292 897721
.3427	.99370 66223 985961	.3477	.99438 73390 833797
.3428	.99372 02412 743581	.3478	.99440 09486 917635
.3429	.99373 38599 646489	.3479	.99441 45581 149283
7.3430	1.99374 74784 694734	7.3480	1.99442 81673 528792
.3431	.99376 10967 888368	.3481	.99444 17764 056213
.3432	.99377 47149 227442	.3482	.99445 53852 731596
.3433	.99378 83328 712004	.3483	.99446 89939 554992
.3434	.99380 19506 342107	.3484	.99448 26024 526450
7.3435	1.99381 55682 117801	7.3485	1.99449 62107 646021
.3436	.99382 91856 039135	.3486	.99450 98188 913757
.3437	.99384 28028 106161	.3487	.99452 34268 329706
.3438	.99385 64198 318929	.3488	.99453 70345 893919
.3439	.99387 00366 677490	.3489	.99455 06421 606448
7.3440	1.99388 36533 181893	7.3490	1.99456 42495 467342
.3441	.99389 72697 832191	.3491	.99457 78567 476651
.3442	.99391 08860 628432	.3492	.99459 14637 634427
.3443	.99392 45021 570668	.3493	.99460 50705 940719
.3444	.99393 81180 658949	.3494	.99461 86772 395577
7.3445	1.99395 17337 893325	7.3495	1.99463 22836 999053
.3446	.99396 53493 273847	.3496	.99464 58899 751196
.3447	.99397 89646 800566	.3497	.99465 94960 652058
.3448	.99399 25798 473532	.3498	.99467 31019 701687
.3449	.99400 61948 292795	.3499	.99468 67076 900136
7.3450		7.3500	

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

x	$\log_e x$	x	$\log_e x$
7.3500	1.99470 03132 247453	7.3550	1.99538 03540 534008
.3501	.99471 39185 743690	.3551	.99539 39501 540394
.3502	.99472 75237 388897	.3552	.99540 75460 698265
.3503	.99474 11287 183123	.3553	.99542 11418 007672
.3504	.99475 47335 126421	.3554	.99543 47373 468665
7.3505	1.99476 83381 218839	7.3555	1.99544 83327 081294
.3506	.99478 19425 460428	.3556	.99546 19278 845611
.3507	.99479 55467 851239	.3557	.99547 55228 761664
.3508	.99480 91508 391322	.3558	.99548 91176 829504
.3509	.99482 27547 080728	.3559	.99550 27123 049181
7.3510	1.99483 63583 919506	7.3560	1.99551 63067 420747
.3511	.99484 99618 907707	.3561	.99552 99009 944250
.3512	.99486 35652 045381	.3562	.99554 34950 619741
.3513	.99487 71683 332579	.3563	.99555 70889 447271
.3514	.99489 07712 769352	.3564	.99557 06826 426889
7.3515	1.99490 43740 355748	7.3565	1.99558 42761 558646
.3516	.99491 79766 091820	.3566	.99559 78694 842593
.3517	.99493 15789 977616	.3567	.99561 14626 278778
.3518	.99494 51812 013188	.3568	.99562 50555 867254
.3519	.99495 87832 198586	.3569	.99563 86483 608069
7.3520	1.99497 23850 533859	7.3570	1.99565 22409 501274
.3521	.99498 59867 019059	.3571	.99566 58333 546919
.3522	.99499 95881 654236	.3572	.99567 94255 745055
.3523	.99501 31894 439440	.3573	.99569 30176 095732
.3524	.99502 67905 374721	.3574	.99570 66094 598999
7.3525	1.99504 03914 460130	7.3575	1.99572 02011 254908
.3526	.99505 39921 695717	.3576	.99573 37926 063508
.3527	.99506 75927 081533	.3577	.99574 73839 024850
.3528	.99508 11930 617627	.3578	.99576 09750 138983
.3529	.99509 47932 304050	.3579	.99577 45659 405959
7.3530	1.99510 83932 140852	7.3580	1.99578 81566 825826
.3531	.99512 19930 128084	.3581	.99580 17472 398636
.3532	.99513 55926 265796	.3582	.99581 53376 124439
.3533	.99514 91920 554038	.3583	.99582 89278 003285
.3534	.99516 27912 992860	.3584	.99584 25178 035223
7.3535	1.99517 63903 582314	7.3585	1.99585 61076 220305
.3536	.99518 99892 322448	.3586	.99586 96972 558580
.3537	.99520 35879 213314	.3587	.99588 32867 050099
.3538	.99521 71864 254961	.3588	.99589 68759 694912
.3539	.99523 07847 447441	.3589	.99591 04650 493069
7.3540	1.99524 43828 790803	7.3590	1.99592 40539 444619
.3541	.99525 79808 285097	.3591	.99593 76426 549615
.3542	.99527 15785 930374	.3592	.99595 12311 808105
.3543	.99528 51761 726685	.3593	.99596 48195 220139
.3544	.99529 87735 674078	.3594	.99597 84076 785769
7.3545	1.99531 23707 772606	7.3595	1.99599 19956 505043
.3546	.99532 59678 022317	.3596	.99600 55834 378013
.3547	.99533 95646 423263	.3597	.99601 91710 404728
.3548	.99535 31612 975493	.3598	.99603 27584 585239
.3549	.99536 67577 679058	.3599	.99604 63456 919596
7.3550		7.3600	

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

x	$\log_e x$	x	$\log_e x$
7.3600	1.99605 99327 407849	7.3650	1.99673 90499 145936
.3601	.99607 35196 050048	.3651	.99675 26275 549357
.3602	.99608 71062 846243	.3652	.99676 62050 109280
.3603	.99610 06927 796484	.3653	.99677 97822 825754
.3604	.99611 42790 900822	.3654	.99679 33593 698831
7.3605	1.99612 78652 159307	7.3655	1.99680 69362 728560
.3606	.99614 14511 571989	.3656	.99682 05129 914991
.3607	.99615 50369 138918	.3657	.99683 40895 258173
.3608	.99616 86224 860144	.3658	.99684 76658 758159
.3609	.99618 22078 735718	.3659	.99686 12420 414996
7.3610	1.99619 57930 765689	7.3660	1.99687 48180 228736
.3611	.99620 93780 950107	.3661	.99688 83938 199428
.3612	.99622 29629 289024	.3662	.99690 19694 327122
.3613	.99623 65475 782488	.3663	.99691 55448 611869
.3614	.99625 01320 430551	.3664	.99692 91201 053718
7.3615	1.99626 37163 233262	7.3665	1.99694 26951 652719
.3616	.99627 73004 190671	.3666	.99695 62700 408923
.3617	.99629 08843 302829	.3667	.99696 98447 322380
.3618	.99630 44680 569785	.3668	.99698 34192 393139
.3619	.99631 80515 991590	.3669	.99699 69935 621251
7.3620	1.99633 16349 568294	7.3670	1.99701 05677 006765
.3621	.99634 52181 299947	.3671	.99702 41416 549732
.3622	.99635 88011 186599	.3672	.99703 77154 250202
.3623	.99637 23839 228300	.3673	.99705 12890 108225
.3624	.99638 59665 425101	.3674	.99706 48624 123850
7.3625	1.99639 95489 777051	7.3675	1.99707 84356 297127
.3626	.99641 31312 284201	.3676	.99709 20086 628108
.3627	.99642 67132 946600	.3677	.99710 55815 116841
.3628	.99644 02951 764299	.3678	.99711 91541 763377
.3629	.99645 38768 737349	.3679	.99713 27266 567766
7.3630	1.99646 74583 865798	7.3680	1.99714 62989 530057
.3631	.99648 10397 149697	.3681	.99715 98710 650301
.3632	.99649 46208 589097	.3682	.99717 34429 928548
.3633	.99650 82018 184047	.3683	.99718 70147 364848
.3634	.99652 17825 934597	.3684	.99720 05862 959251
7.3635	1.99653 53631 840798	7.3685	1.99721 41576 711806
.3636	.99654 89435 902700	.3686	.99722 77288 622564
.3637	.99656 25238 120352	.3687	.99724 12998 691574
.3638	.99657 61038 493805	.3688	.99725 48706 918888
.3639	.99658 96837 023109	.3689	.99726 84413 304554
7.3640	1.99660 32633 708314	7.3690	1.99728 20117 848622
.3641	.99661 68428 549470	.3691	.99729 55820 551144
.3642	.99663 04221 546628	.3692	.99730 91521 412168
.3643	.99664 40012 699836	.3693	.99732 27220 431745
.3644	.99665 75802 009146	.3694	.99733 62917 609924
7.3645	1.99667 11589 474607	7.3695	1.99734 98612 946756
.3646	.99668 47375 096270	.3696	.99736 34306 442290
.3647	.99669 83158 874184	.3697	.99737 69998 096577
.3648	.99671 18940 808399	.3698	.99739 05687 909666
.3649	.99672 54720 898967	.3699	.99740 41375 881608
7.3650		7.3700	



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

x	$\log_e x$	x	$\log_e x$
7.3700	1.99741 77062 012452	7.3750	1.99809 59022 258835
.3701	.99743 12746 302249	.3751	.99810 94614 559906
.3702	.99744 48428 751048	.3752	.99812 30205 022475
.3703	.99745 84109 358899	.3753	.99813 65793 646592
.3704	.99747 19788 125853	.3754	.99815 01380 432306
7.3705	1.99748 55465 051958	7.3755	1.99816 36965 379667
.3706	.99749 91140 137266	.3756	.99817 72548 488725
.3707	.99751 26813 381826	.3757	.99819 08129 759531
.3708	.99752 62484 785688	.3758	.99820 43709 192133
.3709	.99753 98154 348902	.3759	.99821 79286 786582
7.3710	1.99755 33822 071518	7.3760	1.99823 14862 542927
.3711	.99756 69487 953585	.3761	.99824 50436 461219
.3712	.99758 05151 995155	.3762	.99825 86008 541507
.3713	.99759 40814 196276	.3763	.99827 21578 783840
.3714	.99760 76474 556999	.3764	.99828 57147 188270
7.3715	1.99762 12133 077374	7.3765	1.99829 92713 754846
.3716	.99763 47789 757450	.3766	.99831 28278 483617
.3717	.99764 83444 597277	.3767	.99832 63841 374633
.3718	.99766 19097 596907	.3768	.99833 99402 427944
.3719	.99767 54748 756387	.3769	.99835 34961 643601
7.3720	1.99768 90398 075768	7.3770	1.99836 70519 021652
.3721	.99770 26045 555101	.3771	.99838 06074 562148
.3722	.99771 61691 194435	.3772	.99839 41628 265138
.3723	.99772 97334 993820	.3773	.99840 77180 130673
.3724	.99774 32976 953306	.3774	.99842 12730 158802
7.3725	1.99775 68617 072943	7.3775	1.99843 48278 349574
.3726	.99777 04255 352780	.3776	.99844 83824 703041
.3727	.99778 39891 792868	.3777	.99846 19369 219250
.3728	.99779 75526 393257	.3778	.99847 54911 898253
.3729	.99781 11159 153996	.3779	.99848 90452 740100
7.3730	1.99782 46790 075135	7.3780	1.99850 25991 744839
.3731	.99783 82419 156725	.3781	.99851 61528 912521
.3732	.99785 18046 398815	.3782	.99852 97064 243195
.3733	.99786 53671 801455	.3783	.99854 32597 736912
.3734	.99787 89295 364695	.3784	.99855 68129 393721
7.3735	1.99789 24917 088585	7.3785	1.99857 03659 213671
.3736	.99790 60536 973174	.3786	.99858 39187 196814
.3737	.99791 96155 018513	.3787	.99859 74713 343198
.3738	.99793 31771 224652	.3788	.99861 10237 652873
.3739	.99794 67385 591640	.3789	.99862 45760 125889
7.3740	1.99796 02998 119528	7.3790	1.99863 81280 762296
.3741	.99797 38608 808364	.3791	.99865 16799 562144
.3742	.99798 74217 658200	.3792	.99866 52316 525481
.3743	.99800 09824 669084	.3793	.99867 87831 652360
.3744	.99801 45429 841068	.3794	.99869 23344 942828
7.3745	1.99802 81033 174200	7.3795	1.99870 58856 396935
.3746	.99804 16634 668530	.3796	.99871 94366 014733
.3747	.99805 52234 324109	.3797	.99873 29873 796269
.3748	.99806 87832 140986	.3798	.99874 65379 741594
.3749	.99808 23428 119212	.3799	.99876 00883 850759
7.3750		7.3800	

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

x	$\log_e x$	x	$\log_e x$
7.3800	1.99877 36386 123811	7.3850	1.99945 09159 833431
.3801	.99878 71886 560802	.3851	.99946 44568 530734
.3802	.99880 07385 161781	.3852	.99947 79975 394510
.3803	.99881 42881 926798	.3853	.99949 15380 424809
.3804	.99882 78376 855902	.3854	.99950 50783 621680
7.3805	1.99884 13869 949144	7.3855	1.99951 86184 985174
.3806	.99885 49361 206573	.3856	.99953 21584 515340
.3807	.99886 84850 628238	.3857	.99954 56982 212227
.3808	.99888 20338 214190	.3858	.99955 92378 075886
.3809	.99889 55823 964479	.3859	.99957 27772 106365
7.3810	1.99890 91307 879153	7.3860	1.99958 63164 303715
.3811	.99892 26789 958263	.3861	.99959 98554 667984
.3812	.99893 62270 201858	.3862	.99961 33943 199224
.3813	.99894 97748 609989	.3863	.99962 69329 897483
.3814	.99896 33225 182705	.3864	.99964 04714 762811
7.3815	1.99897 68699 920055	7.3865	1.99965 40097 795258
.3816	.99899 04172 822090	.3866	.99966 75478 994872
.3817	.99900 39643 888859	.3867	.99968 10858 361705
.3818	.99901 75113 120412	.3868	.99969 46235 895806
.3819	.99903 10580 516799	.3869	.99970 81611 597223
7.3820	1.99904 46046 078068	7.3870	1.99972 16985 466007
.3821	.99905 81509 804271	.3871	.99973 52357 502208
.3822	.99907 16971 695457	.3872	.99974 87727 705874
.3823	.99908 52431 751675	.3873	.99976 23096 077056
.3824	.99909 87889 972975	.3874	.99977 58462 615804
7.3825	1.99911 23346 359407	7.3875	1.99978 93827 322166
.3826	.99912 58800 911020	.3876	.99980 29190 196192
.3827	.99913 94253 627865	.3877	.99981 64551 237933
.3828	.99915 29704 509991	.3878	.99982 99910 447437
.3829	.99916 65153 557448	.3879	.99984 35267 824755
7.3830	1.99918 00600 770285	7.3880	1.99985 70623 369935
.3831	.99919 36046 148552	.3881	.99987 05977 083028
.3832	.99920 71489 692299	.3882	.99988 41328 964083
.3833	.99922 06931 401576	.3883	.99989 76679 013149
.3834	.99923 42371 276431	.3884	.99991 12027 230277
7.3835	1.99924 77809 316916	7.3885	1.99992 47373 615516
.3836	.99926 13245 523079	.3886	.99993 82718 168914
.3837	.99927 48679 894970	.3887	.99995 18060 890523
.3838	.99928 84112 432639	.3888	.99996 53401 780392
.3839	.99930 19543 136136	.3889	.99997 88740 838569
7.3840	1.99931 54972 005510	7.3890	1.99999 24078 065106
.3841	.99932 90399 040811	.3891	2.00000 59413 460050
.3842	.99934 25824 242089	.3892	.00001 94747 023453
.3843	.99935 61247 609393	.3893	.00003 30078 755362
.3844	.99936 96669 142773	.3894	.00004 65408 655829
7.3845	1.99938 32088 842279	7.3895	2.00006 00736 724903
.3846	.99939 67506 707960	.3896	.00007 36062 962633
.3847	.99941 02922 739866	.3897	.00008 71387 369068
.3848	.99942 38336 938047	.3898	.00010 06709 944259
.3849	.99943 73749 302552	.3899	.00011 42030 688254
7.3850		7.3900	

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

x	$\log_e x$	x	$\log_e x$
7.3900	2.00012 77349 601104	7.3950	2.00080 40961 627631
.3901	.00014 12666 682858	.3951	.00081 76187 217724
.3902	.00015 47981 933565	.3952	.00083 11410 979245
.3903	.00016 83295 353276	.3953	.00084 46632 912245
.3904	.00018 18606 942039	.3954	.00085 81853 016772
7.3905	2.00019 53916 699904	7.3955	2.00087 17071 292876
.3906	.00020 89224 626921	.3956	.00088 52287 740607
.3907	.00022 24530 723139	.3957	.00089 87502 360014
.3908	.00023 59834 988608	.3958	.00091 22715 151146
.3909	.00024 95137 423378	.3959	.00092 57926 114053
7.3910	2.00026 30438 027497	7.3960	2.00093 93135 248784
.3911	.00027 65736 801016	.3961	.00095 28342 555389
.3912	.00029 01033 743983	.3962	.00096 63548 033917
.3913	.00030 36328 856449	.3963	.00097 98751 684418
.3914	.00031 71622 138464	.3964	.00099 33953 506940
7.3915	2.00033 06913 590075	7.3965	2.00100 69153 501534
.3916	.00034 42203 211334	.3966	.00102 04351 668249
.3917	.00035 77491 002289	.3967	.00103 39548 002135
.3918	.00037 12776 962991	.3968	.00104 74742 518239
.3919	.00038 48061 093488	.3969	.00106 09935 201613
7.3920	2.00039 83343 393830	7.3970	2.00107 45126 057306
.3921	.00041 18623 864067	.3971	.00108 80315 085367
.3922	.00042 53902 504249	.3972	.00110 15502 285845
.3923	.00043 89179 314423	.3973	.00111 50687 658789
.3924	.00045 24454 294641	.3974	.00112 85871 204250
7.3925	2.00046 59727 444952	7.3975	2.00114 21052 922277
.3926	.00047 94998 765405	.3976	.00115 56232 812918
.3927	.00049 30268 256050	.3977	.00116 91410 876224
.3928	.00050 65535 916936	.3978	.00118 26587 112244
.3929	.00052 00801 748113	.3979	.00119 61761 521027
7.3930	2.00053 36065 749630	7.3980	2.00120 96934 102622
.3931	.00054 71327 921537	.3981	.00122 32104 857080
.3932	.00056 06588 263883	.3982	.00123 67273 784449
.3933	.00057 41846 776717	.3983	.00125 02440 884779
.3934	.00058 77103 460090	.3984	.00126 37606 158119
7.3935	2.00060 12358 314051	7.3985	2.00127 72769 604519
.3936	.00061 47611 338649	.3986	.00129 07931 224027
.3937	.00062 82862 533933	.3987	.00130 43091 016694
.3938	.00064 18111 899954	.3988	.00131 78248 982569
.3939	.00065 53359 436760	.3989	.00133 13405 121701
7.3940	2.00066 88605 144402	7.3990	2.00134 48559 434139
.3941	.00068 23849 022928	.3991	.00135 83711 919933
.3942	.00069 59091 072388	.3992	.00137 18862 579132
.3943	.00070 94331 292831	.3993	.00138 54011 411786
.3944	.00072 29569 684308	.3994	.00139 89158 417944
7.3945	2.00073 64806 246867	7.3995	2.00141 24303 597656
.3946	.00075 00040 980558	.3996	.00142 59446 950970
.3947	.00076 35273 885431	.3997	.00143 94588 477936
.3948	.00077 70504 961534	.3998	.00145 29728 178604
.3949	.00079 05734 208918	.3999	.00146 64866 053022
7.3950		7.4000	

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

x	$\log_e x$	x	$\log_e x$
7.4000	2.00148 00002 101241	7.4050	2.00215 54477 197621
.4001	.00149 35136 323309	.4051	.00216 89520 175051
.4002	.00150 70268 719276	.4052	.00218 24561 328844
.4003	.00152 05399 289191	.4053	.00219 59600 659051
.4004	.00153 40528 033104	.4054	.00220 94638 165721
7.4005	2.00154 75654 951064	7.4055	2.00222 29673 848902
.4006	.00156 10780 043120	.4056	.00223 64707 708645
.4007	.00157 45903 309321	.4057	.00224 99739 744997
.4008	.00158 81024 749718	.4058	.00226 34769 958009
.4009	.00160 16144 364359	.4059	.00227 69798 347730
7.4010	2.00161 51262 153293	7.4060	2.00229 04824 914209
.4011	.00162 86378 116571	.4061	.00230 39849 657496
.4012	.00164 21492 254241	.4062	.00231 74872 577638
.4013	.00165 56604 566352	.4063	.00233 09893 674687
.4014	.00166 91715 052955	.4064	.00234 44912 948690
7.4015	2.00168 26823 714098	7.4065	2.00235 79930 399698
.4016	.00169 61930 549830	.4066	.00237 14946 027759
.4017	.00170 97035 560201	.4067	.00238 49959 832923
.4018	.00172 32138 745261	.4068	.00239 84971 815238
.4019	.00173 67240 105058	.4069	.00241 19981 974755
7.4020	2.00175 02339 639642	7.4070	2.00242 54990 311521
.4021	.00176 37437 349063	.4071	.00243 89996 825588
.4022	.00177 72533 233369	.4072	.00245 25001 517003
.4023	.00179 07627 292609	.4073	.00246 60004 385816
.4024	.00180 42719 526834	.4074	.00247 95005 432076
7.4025	2.00181 77809 936093	7.4075	2.00249 30004 655833
.4026	.00183 12898 520434	.4076	.00250 65002 057135
.4027	.00184 47985 279907	.4077	.00251 99997 636031
.4028	.00185 83070 214562	.4078	.00253 34991 392572
.4029	.00187 18153 324448	.4079	.00254 69983 326806
7.4030	2.00188 53234 609613	7.4080	2.00256 04973 438783
.4031	.00189 88314 070108	.4081	.00257 39961 728551
.4032	.00191 23391 705981	.4082	.00258 74948 196159
.4033	.00192 58467 517282	.4083	.00260 09932 841658
.4034	.00193 93541 504060	.4084	.00261 44915 665096
7.4035	2.00195 28613 666365	7.4085	2.00262 79896 666522
.4036	.00196 63684 004246	.4086	.00264 14875 845985
.4037	.00197 98752 517751	.4087	.00265 49853 203536
.4038	.00199 33819 206931	.4088	.00266 84828 739222
.4039	.00200 68884 071834	.4089	.00268 19802 453093
7.4040	2.00202 03947 112511	7.4090	2.00269 54774 345199
.4041	.00203 39008 329009	.4091	.00270 89744 415588
.4042	.00204 74067 721379	.4092	.00272 24712 664309
.4043	.00206 09125 289670	.4093	.00273 59679 091412
.4044	.00207 44181 033930	.4094	.00274 94643 696947
7.4045	2.00208 79234 954210	7.4095	2.00276 29606 480961
.4046	.00210 14287 050558	.4096	.00277 64567 443505
.4047	.00211 49337 323024	.4097	.00278 99526 584627
.4048	.00212 84385 771657	.4098	.00280 34483 904376
.4049	.00214 19432 396506	.4099	.00281 69439 402803
7.4050		7.4100	

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

x	$\log_e x$	x	$\log_e x$
7.4100	2.00283 04393 079955	7.4150	2.00350 49755 898954
.4101	.00284 39344 935883	.4151	.00351 84616 756267
.4102	.00285 74294 970634	.4152	.00353 19475 794859
.4103	.00287 09243 184259	.4153	.00354 54333 014779
.4104	.00288 44189 576807	.4154	.00355 89188 416077
7.4105	2.00289 79134 148326	7.4155	2.00357 24041 998802
.4106	.00291 14076 898866	.4156	.00358 58893 763002
.4107	.00292 49017 828477	.4157	.00359 93743 708727
.4108	.00293 83956 937206	.4158	.00361 28591 836026
.4109	.00295 18894 225103	.4159	.00362 63438 144947
7.4110	2.00296 53829 692218	7.4160	2.00363 98282 635540
.4111	.00297 88763 338600	.4161	.00365 33125 307854
.4112	.00299 23695 164297	.4162	.00366 67966 161938
.4113	.00300 58625 169359	.4163	.00368 02805 197841
.4114	.00301 93553 353835	.4164	.00369 37642 415612
7.4115	2.00303 28479 717773	7.4165	2.00370 72477 815300
.4116	.00304 63404 261225	.4166	.00372 07311 396954
.4117	.00305 98326 984237	.4167	.00373 42143 160623
.4118	.00307 33247 886860	.4168	.00374 76973 106356
.4119	.00308 68166 969142	.4169	.00376 11801 234202
7.4120	2.00310 03084 231133	7.4170	2.00377 46627 544210
.4121	.00311 37999 672882	.4171	.00378 81452 036429
.4122	.00312 72913 294438	.4172	.00380 16274 710909
.4123	.00314 07825 095850	.4173	.00381 51095 567698
.4124	.00315 42735 077167	.4174	.00382 85914 606844
7.4125	2.00316 77643 238438	7.4175	2.00384 20731 828398
.4126	.00318 12549 579713	.4176	.00385 55547 232408
.4127	.00319 47454 101040	.4177	.00386 90360 818924
.4128	.00320 82356 802469	.4178	.00388 25172 587993
.4129	.00322 17257 684048	.4179	.00389 59982 539666
7.4130	2.00323 52156 745827	7.4180	2.00390 94790 673991
.4131	.00324 87053 987855	.4181	.00392 29596 991017
.4132	.00326 21949 410181	.4182	.00393 64401 490793
.4133	.00327 56843 012854	.4183	.00394 99204 173368
.4134	.00328 91734 795923	.4184	.00396 34005 038792
7.4135	2.00330 26624 759437	7.4185	2.00397 68804 087113
.4136	.00331 61512 903446	.4186	.00399 03601 318380
.4137	.00332 96399 227998	.4187	.00400 38396 732642
.4138	.00334 31283 733142	.4188	.00401 73190 329948
.4139	.00335 66166 418929	.4189	.00403 07982 110347
7.4140	2.00337 01047 285405	7.4190	2.00404 42772 073888
.4141	.00338 35926 332622	.4191	.00405 77560 220621
.4142	.00339 70803 560627	.4192	.00407 12346 550593
.4143	.00341 05678 969470	.4193	.00408 47131 063855
.4144	.00342 40552 559200	.4194	.00409 81913 760454
7.4145	2.00343 75424 329866	7.4195	2.00411 16694 640441
.4146	.00345 10294 281517	.4196	.00412 51473 703863
.4147	.00346 45162 414203	.4197	.00413 86250 950770
.4148	.00347 80028 727971	.4198	.00415 21026 381211
.4149	.00349 14893 222872	.4199	.00416 55799 995235
7.4150		7.4200	

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

x	$\log_e x$	x	$\log_e x$
7.4200	2.00417 90571 792891	7.4250	2.00485 26846 887633
.4201	.00419 25341 774227	.4251	.00486 61526 115384
.4202	.00420 60109 939293	.4252	.00487 96203 529311
.4203	.00421 94876 288138	.4253	.00489 30879 129461
.4204	.00423 29640 820810	.4254	.00490 65552 915884
7.4205	2.00424 64403 537359	7.4255	2.00492 00224 888628
.4206	.00425 99164 437834	.4256	.00493 34895 047743
.4207	.00427 33923 522282	.4257	.00494 69563 393277
.4208	.00428 68680 790755	.4258	.00496 04229 925279
.4209	.00430 03436 243299	.4259	.00497 38894 643798
7.4210	2.00431 38189 879965	7.4260	2.00498 73557 548883
.4211	.00432 72941 700801	.4261	.00500 08218 640583
.4212	.00434 07691 705856	.4262	.00501 42877 918946
.4213	.00435 42439 895179	.4263	.00502 77535 384021
.4214	.00436 77186 268820	.4264	.00504 12191 035857
7.4215	2.00438 11930 826826	7.4265	2.00505 46844 874504
.4216	.00439 46673 569247	.4266	.00506 81496 900009
.4217	.00440 81414 496132	.4267	.00508 16147 112422
.4218	.00442 16153 607529	.4268	.00509 50795 511791
.4219	.00443 50890 903489	.4269	.00510 85442 098165
7.4220	2.00444 85626 384058	7.4270	2.00512 20086 871594
.4221	.00446 20360 049288	.4271	.00513 54729 832125
.4222	.00447 55091 899225	.4272	.00514 89370 979809
.4223	.00448 89821 933921	.4273	.00516 24010 314692
.4224	.00450 24550 153422	.4274	.00517 58647 836825
7.4225	2.00451 59276 557778	7.4275	2.00518 93283 546257
.4226	.00452 94001 147039	.4276	.00520 27917 443035
.4227	.00454 28723 921252	.4277	.00521 62549 527209
.4228	.00455 63444 880467	.4278	.00522 97179 798827
.4229	.00456 98164 024733	.4279	.00524 31808 257939
7.4230	2.00458 32881 354099	7.4280	2.00525 66434 904594
.4231	.00459 67596 868613	.4281	.00527 01059 738839
.4232	.00461 02310 568325	.4282	.00528 35682 760724
.4233	.00462 37022 453283	.4283	.00529 70303 970297
.4234	.00463 71732 523536	.4284	.00531 04923 367608
7.4235	2.00465 06440 779134	7.4285	2.00532 39540 952706
.4236	.00466 41147 220124	.4286	.00533 74156 725638
.4237	.00467 75851 846557	.4287	.00535 08770 686454
.4238	.00469 10554 658480	.4288	.00536 43382 835202
.4239	.00470 45255 655943	.4289	.00537 77993 171932
7.4240	2.00471 79954 838995	7.4290	2.00539 12601 696692
.4241	.00473 14652 207683	.4291	.00540 47208 409531
.4242	.00474 49347 762059	.4292	.00541 81813 310497
.4243	.00475 84041 502169	.4293	.00543 16416 399640
.4244	.00477 18733 428064	.4294	.00544 51017 677008
7.4245	2.00478 53423 539791	7.4295	2.00545 85617 142650
.4246	.00479 88111 837400	.4296	.00547 20214 796615
.4247	.00481 22798 320940	.4297	.00548 54810 638952
.4248	.00482 57482 990460	.4298	.00549 89404 669708
.4249	.00483 92165 846008	.4299	.00551 23996 888934
7.4250		7.4300	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.4300	2.00552	58587	296678	7.4350	2.00619	85799	121184
.4301	.00553	93175	892988	.4351	.00621	20297	207951
.4302	.00555	27762	677914	.4352	.00622	54793	485768
.4303	.00556	62347	651504	.4353	.00623	89287	954685
.4304	.00557	96930	813806	.4354	.00625	23780	614750
7.4305	2.00559	31512	164870	7.4355	2.00626	58271	466012
.4306	.00560	66091	704745	.4356	.00627	92760	508519
.4307	.00562	00669	433479	.4357	.00629	27247	742321
.4308	.00563	35245	351120	.4358	.00630	61733	167465
.4309	.00564	69819	457718	.4359	.00631	96216	784000
7.4310	2.00566	04391	753322	7.4360	2.00633	30698	591976
.4311	.00567	38962	237980	.4361	.00634	65178	591440
.4312	.00568	73530	911740	.4362	.00635	99656	782441
.4313	.00570	08097	774652	.4363	.00637	34133	165029
.4314	.00571	42662	826764	.4364	.00638	68607	739251
7.4315	2.00572	77226	068126	7.4365	2.00640	03080	505156
.4316	.00574	11787	498785	.4366	.00641	37551	462793
.4317	.00575	46347	118791	.4367	.00642	72020	612210
.4318	.00576	80904	928192	.4368	.00644	06487	953457
.4319	.00578	15460	927036	.4369	.00645	40953	486581
7.4320	2.00579	50015	115374	7.4370	2.00646	75417	211631
.4321	.00580	84567	493253	.4371	.00648	09879	128657
.4322	.00582	19118	060722	.4372	.00649	44339	237706
.4323	.00583	53666	817830	.4373	.00650	78797	538828
.4324	.00584	88213	764625	.4374	.00652	13254	032070
7.4325	2.00586	22758	901157	7.4375	2.00653	47708	717481
.4326	.00587	57302	227474	.4376	.00654	82161	595111
.4327	.00588	91843	743624	.4377	.00656	16612	665008
.4328	.00590	26383	449657	.4378	.00657	51061	927219
.4329	.00591	60921	345621	.4379	.00658	85509	381795
7.4330	2.00592	95457	431564	7.4380	2.00660	19955	028783
.4331	.00594	29991	707537	.4381	.00661	54398	868232
.4332	.00595	64524	173586	.4382	.00662	88840	900191
.4333	.00596	99054	829761	.4383	.00664	23281	124708
.4334	.00598	33583	676111	.4384	.00665	57719	541832
7.4335	2.00599	68110	712684	7.4385	2.00666	92156	151612
.4336	.00601	02635	939530	.4386	.00668	26590	954096
.4337	.00602	37159	356695	.4387	.00669	61023	949332
.4338	.00603	71680	964231	.4388	.00670	95455	137370
.4339	.00605	06200	762184	.4389	.00672	29884	518257
7.4340	2.00606	40718	750604	7.4390	2.00673	64312	092043
.4341	.00607	75234	929539	.4391	.00674	98737	858776
.4342	.00609	09749	299039	.4392	.00676	33161	818505
.4343	.00610	44261	859151	.4393	.00677	67583	971278
.4344	.00611	78772	609925	.4394	.00679	02004	317143
7.4345	2.00613	13281	551409	7.4395	2.00680	36422	856150
.4346	.00614	47788	683652	.4396	.00681	70839	588347
.4347	.00615	82294	006702	.4397	.00683	05254	513782
.4348	.00617	16797	520608	.4398	.00684	39667	632505
.4349	.00618	51299	225419	.4399	.00685	74078	944563
7.4350				7.4400			

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

x	$\log_e x$	x	$\log_e x$
7.4400	2.00687 08488 450005	7.4450	2.00754 26661 359723
.4401	.00688 42896 148880	.4451	.00755 60978 792113
.4402	.00689 77302 041236	.4452	.00756 95294 420410
.4403	.00691 11706 127123	.4453	.00758 29608 244662
.4404	.00692 46108 406587	.4454	.00759 63920 264919
7.4405	2.00693 80508 879679	7.4455	2.00760 98230 481227
.4406	.00695 14907 546446	.4456	.00762 32538 893637
.4407	.00696 49304 406938	.4457	.00763 66845 502195
.4408	.00697 83699 461202	.4458	.00765 01150 306952
.4409	.00699 18092 709287	.4459	.00766 35453 307954
7.4410	2.00700 52484 151242	7.4460	2.00767 69754 505252
.4411	.00701 86873 787115	.4461	.00769 04053 898892
.4412	.00703 21261 616955	.4462	.00770 38351 488924
.4413	.00704 55647 640811	.4463	.00771 72647 275395
.4414	.00705 90031 858730	.4464	.00773 06941 258355
7.4415	2.00707 24414 270762	7.4465	2.00774 41233 437852
.4416	.00708 58794 876955	.4466	.00775 75523 813935
.4417	.00709 93173 677358	.4467	.00777 09812 386651
.4418	.00711 27550 672018	.4468	.00778 44099 156049
.4419	.00712 61925 860985	.4469	.00779 78384 122177
7.4420	2.00713 96299 244308	7.4470	2.00781 12667 285085
.4421	.00715 30670 822033	.4471	.00782 46948 644820
.4422	.00716 65040 594212	.4472	.00783 81228 201431
.4423	.00717 99408 560890	.4473	.00785 15505 954966
.4424	.00719 33774 722118	.4474	.00786 49781 905474
7.4425	2.00720 68139 077944	7.4475	2.00787 84056 053003
.4426	.00722 02501 628416	.4476	.00789 18328 397602
.4427	.00723 36862 373583	.4477	.00790 52598 939318
.4428	.00724 71221 313493	.4478	.00791 86867 678201
.4429	.00726 05578 448194	.4479	.00793 21134 614299
7.4430	2.00727 39933 777736	7.4480	2.00794 55399 747659
.4431	.00728 74287 302167	.4481	.00795 89663 078332
.4432	.00730 08639 021535	.4482	.00797 23924 606364
.4433	.00731 42988 935889	.4483	.00798 58184 331805
.4434	.00732 77337 045278	.4484	.00799 92442 254703
7.4435	2.00734 11683 349749	7.4485	2.00801 26698 375106
.4436	.00735 46027 849351	.4486	.00802 60952 693062
.4437	.00736 80370 544133	.4487	.00803 95205 208621
.4438	.00738 14711 434144	.4488	.00805 29455 921830
.4439	.00739 49050 519431	.4489	.00806 63704 832738
7.4440	2.00740 83387 800043	7.4490	2.00807 97951 941392
.4441	.00742 17723 276029	.4491	.00809 32197 247843
.4442	.00743 52056 947438	.4492	.00810 66440 752137
.4443	.00744 86388 814317	.4493	.00812 00682 454324
.4444	.00746 20718 876715	.4494	.00813 34922 354452
7.4445	2.00747 55047 134681	7.4495	2.00814 69160 452568
.4446	.00748 89373 588263	.4496	.00816 03396 748723
.4447	.00750 23698 237510	.4497	.00817 37631 242963
.4448	.00751 58021 082470	.4498	.00818 71863 935337
.4449	.00752 92342 123192	.4499	.00820 06094 825894
7.4450		7.4500	



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.4500	2.00821	40323	914681	7.4550	2.00888	49482	167017
.4501	.00822	74551	201749	.4551	.00889	83619	429680
.4502	.00824	08776	687144	.4552	.00891	17754	893087
.4503	.00825	43000	370915	.4553	.00892	51888	557285
.4504	.00826	77222	253110	.4554	.00893	86020	422324
7.4505	2.00828	11442	333778	7.4555	2.00895	20150	488251
.4506	.00829	45660	612968	.4556	.00896	54278	755114
.4507	.00830	79877	090727	.4557	.00897	88405	222963
.4508	.00832	14091	767104	.4558	.00899	22529	891845
.4509	.00833	48304	642147	.4559	.00900	56652	761808
7.4510	2.00834	82515	715905	7.4560	2.00901	90773	832901
.4511	.00836	16724	988425	.4561	.00903	24893	105171
.4512	.00837	50932	459757	.4562	.00904	59010	578668
.4513	.00838	85138	129949	.4563	.00905	93126	253440
.4514	.00840	19341	999048	.4564	.00907	27240	129534
7.4515	2.00841	53544	067104	7.4565	2.00908	61352	206999
.4516	.00842	87744	334165	.4566	.00909	95462	485884
.4517	.00844	21942	800278	.4567	.00911	29570	966235
.4518	.00845	56139	465493	.4568	.00912	63677	648103
.4519	.00846	90334	329858	.4569	.00913	97782	531534
7.4520	2.00848	24527	393420	7.4570	2.00915	31885	616578
.4521	.00849	58718	656229	.4571	.00916	65986	903282
.4522	.00850	92908	118333	.4572	.00918	00086	391694
.4523	.00852	27095	779779	.4573	.00919	34184	081863
.4524	.00853	61281	640617	.4574	.00920	68279	973838
7.4525	2.00854	95465	700895	7.4575	2.00922	02374	067665
.4526	.00856	29647	960660	.4576	.00923	36466	363394
.4527	.00857	63828	419962	.4577	.00924	70556	861073
.4528	.00858	98007	078848	.4578	.00926	04645	560750
.4529	.00860	32183	937367	.4579	.00927	38732	462473
7.4530	2.00861	66358	995568	7.4580	2.00928	72817	566291
.4531	.00863	00532	253498	.4581	.00930	06900	872251
.4532	.00864	34703	711206	.4582	.00931	40982	380401
.4533	.00865	68873	368739	.4583	.00932	75062	090791
.4534	.00867	03041	226148	.4584	.00934	09140	003468
7.4535	2.00868	37207	283479	7.4585	2.00935	43216	118481
.4536	.00869	71371	540781	.4586	.00936	77290	435877
.4537	.00871	05533	998103	.4587	.00938	11362	955705
.4538	.00872	39694	655492	.4588	.00939	45433	678013
.4539	.00873	73853	512997	.4589	.00940	79502	602849
7.4540	2.00875	08010	570667	7.4590	2.00942	13569	730262
.4541	.00876	42165	828549	.4591	.00943	47635	060299
.4542	.00877	76319	286691	.4592	.00944	81698	593009
.4543	.00879	10470	945143	.4593	.00946	15760	328441
.4544	.00880	44620	803953	.4594	.00947	49820	266641
7.4545	2.00881	78768	863168	7.4595	2.00948	83878	407659
.4546	.00883	12915	122837	.4596	.00950	17934	751542
.4547	.00884	47059	583008	.4597	.00951	51989	298339
.4548	.00885	81202	243729	.4598	.00952	86042	048098
.4549	.00887	15343	105050	.4599	.00954	20093	000867
7.4550				7.4600			

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

x	$\log_e x$				x	$\log_e x$			
7.4600	2.00955	54142	156695		7.4650	2.01022	54309	911537	
.4601	.00956	88189	515629		.4651	.01023	88267	487175	
.4602	.00958	22235	077717		.4652	.01025	22223	268374	
.4603	.00959	56278	843009		.4653	.01026	56177	255181	
.4604	.00960	90320	811551		.4654	.01027	90129	447646	
7.4605	2.00962	24360	983393		7.4655	2.01029	24079	845815	
.4606	.00963	58399	358581		.4656	.01030	58028	449738	
.4607	.00964	92435	937166		.4657	.01031	91975	259462	
.4608	.00966	26470	719194		.4658	.01033	25920	275035	
.4609	.00967	60503	704713		.4659	.01034	59863	496505	
7.4610	2.00968	94534	893773		7.4660	2.01035	93804	923921	
.4611	.00970	28564	286421		.4661	.01037	27744	557330	
.4612	.00971	62591	882705		.4662	.01038	61682	396781	
.4613	.00972	96617	682673		.4663	.01039	95618	442321	
.4614	.00974	30641	686375		.4664	.01041	29552	693999	
7.4615	2.00975	64663	893856		7.4665	2.01042	63485	151863	
.4616	.00976	98684	305167		.4666	.01043	97415	815960	
.4617	.00978	32702	920355		.4667	.01045	31344	686339	
.4618	.00979	66719	739467		.4668	.01046	65271	763047	
.4619	.00981	00734	762554		.4669	.01047	99197	046134	
7.4620	2.00982	34747	989661		7.4670	2.01049	33120	535646	
.4621	.00983	68759	420838		.4671	.01050	67042	231633	
.4622	.00985	02769	056133		.4672	.01052	00962	134141	
.4623	.00986	36776	895594		.4673	.01053	34880	243219	
.4624	.00987	70782	939268		.4674	.01054	68796	558916	
7.4625	2.00989	04787	187205		7.4675	2.01056	02711	081278	
.4626	.00990	38789	639452		.4676	.01057	36623	810355	
.4627	.00991	72790	296057		.4677	.01058	70534	746193	
.4628	.00993	06789	157069		.4678	.01060	04443	888842	
.4629	.00994	40786	222535		.4679	.01061	38351	238349	
7.4630	2.00995	74781	492504		7.4680	2.01062	72256	794762	
.4631	.00997	08774	967024		.4681	.01064	06160	558129	
.4632	.00998	42766	646142		.4682	.01065	40062	528499	
.4633	.00999	76756	529908		.4683	.01066	73962	705918	
.4634	.01001	10744	618369		.4684	.01068	07861	090436	
7.4635	2.01002	44730	911573		7.4685	2.01069	41757	682101	
.4636	.01003	78715	409569		.4686	.01070	75652	480959	
.4637	.01005	12698	112404		.4687	.01072	09545	487060	
.4638	.01006	46679	020127		.4688	.01073	43436	700451	
.4639	.01007	80658	132785		.4689	.01074	77326	121180	
7.4640	2.01009	14635	450427		7.4690	2.01076	11213	749296	
.4641	.01010	48610	973101		.4691	.01077	45099	584846	
.4642	.01011	82584	700855		.4692	.01078	78983	627879	
.4643	.01013	16556	633737		.4693	.01080	12865	878441	
.4644	.01014	50526	771795		.4694	.01081	46746	336582	
7.4645	2.01015	84495	115078		7.4695	2.01082	80625	002349	
.4646	.01017	18461	663633		.4696	.01084	14501	875791	
.4647	.01018	52426	417508		.4697	.01085	48376	956955	
.4648	.01019	86389	376752		.4698	.01086	82250	245889	
.4649	.01021	20350	541412		.4699	.01088	16121	742641	
7.4650					7.4700				

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

x	$\log_e x$	x	$\log_e x$
7.4700	2.01089 49991 447259	7.4750	2.01156 41192 767501
.4701	.01090 83859 359792	.4751	.01157 74971 136879
.4702	.01092 17725 480287	.4752	.01159 08747 716615
.4703	.01093 51589 808792	.4753	.01160 42522 506758
.4704	.01094 85452 345355	.4754	.01161 76295 507355
7.4705	2.01096 19313 090025	7.4755	2.01163 10066 718455
.4706	.01097 53172 042848	.4756	.01164 43836 140105
.4707	.01098 87029 203873	.4757	.01165 77603 772353
.4708	.01100 20884 573149	.4758	.01167 11369 615247
.4709	.01101 54738 150722	.4759	.01168 45133 668834
7.4710	2.01102 88589 936642	7.4760	2.01169 78895 933164
.4711	.01104 22439 930955	.4761	.01171 12656 408283
.4712	.01105 56288 133711	.4762	.01172 46415 094240
.4713	.01106 90134 544956	.4763	.01173 80171 991082
.4714	.01108 23979 164739	.4764	.01175 13927 098857
7.4715	2.01109 57821 993107	7.4765	2.01176 47680 417613
.4716	.01110 91663 030110	.4766	.01177 81431 947398
.4717	.01112 25502 275794	.4767	.01179 15181 688260
.4718	.01113 59339 730207	.4768	.01180 48929 640247
.4719	.01114 93175 393398	.4769	.01181 82675 803406
7.4720	2.01116 27009 265415	7.4770	2.01183 16420 177785
.4721	.01117 60841 346305	.4771	.01184 50162 763432
.4722	.01118 94671 636117	.4772	.01185 83903 560396
.4723	.01120 28500 134897	.4773	.01187 17642 568723
.4724	.01121 62326 842695	.4774	.01188 51379 788462
7.4725	2.01122 96151 759559	7.4775	2.01189 85115 219660
.4726	.01124 29974 885535	.4776	.01191 18848 862366
.4727	.01125 63796 220673	.4777	.01192 52580 716627
.4728	.01126 97615 765019	.4778	.01193 86310 782491
.4729	.01128 31433 518622	.4779	.01195 20039 060006
7.4730	2.01129 65249 481531	7.4780	2.01196 53765 549220
.4731	.01130 99063 653792	.4781	.01197 87490 250180
.4732	.01132 32876 035453	.4782	.01199 21213 162934
.4733	.01133 66686 626564	.4783	.01200 54934 287531
.4734	.01135 00495 427170	.4784	.01201 88653 624018
7.4735	2.01136 34302 437322	7.4785	2.01203 22371 172442
.4736	.01137 68107 657065	.4786	.01204 56086 932852
.4737	.01139 01911 086449	.4787	.01205 89800 905296
.4738	.01140 35712 725521	.4788	.01207 23513 089821
.4739	.01141 69512 574329	.4789	.01208 57223 486474
7.4740	2.01143 03310 632922	7.4790	2.01209 90932 095305
.4741	.01144 37106 901346	.4791	.01211 24638 916361
.4742	.01145 70901 379649	.4792	.01212 58343 949689
.4743	.01147 04694 067881	.4793	.01213 92047 195337
.4744	.01148 38484 966088	.4794	.01215 25748 653353
7.4745	2.01149 72274 074319	7.4795	2.01216 59448 323786
.4746	.01151 06061 392621	.4796	.01217 93146 206682
.4747	.01152 39846 921042	.4797	.01219 26842 302089
.4748	.01153 73630 659631	.4798	.01220 60536 610056
.4749	.01155 07412 608435	.4799	.01221 94229 130630
7.4750		7.4800	

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

x	$\log_e x$	x	$\log_e x$
7.4800	2.01223 27919 863859	7.4850	2.01290 10178 715917
.4801	.01224 61608 809790	.4851	.01291 43778 357872
.4802	.01225 95295 968472	.4852	.01292 77376 214964
.4803	.01227 28981 339952	.4853	.01294 10972 287242
.4804	.01228 62664 924279	.4854	.01295 44566 574752
7.4805	2.01229 96346 721499	7.4855	2.01296 78159 077543
.4806	.01231 30026 731660	.4856	.01298 11749 795661
.4807	.01232 63704 954811	.4857	.01299 45338 729156
.4808	.01233 97381 391000	.4858	.01300 78925 878074
.4809	.01235 31056 040273	.4859	.01302 12511 242464
7.4810	2.01236 64728 902679	7.4860	2.01303 46094 822372
.4811	.01237 98399 978265	.4861	.01304 79676 617847
.4812	.01239 32069 267079	.4862	.01306 13256 628936
.4813	.01240 65736 769170	.4863	.01307 46834 855687
.4814	.01241 99402 484584	.4864	.01308 80411 298148
7.4815	2.01243 33066 413370	7.4865	2.01310 13985 956366
.4816	.01244 66728 555575	.4866	.01311 47558 830388
.4817	.01246 00388 911248	.4867	.01312 81129 920264
.4818	.01247 34047 480435	.4868	.01314 14699 226039
.4819	.01248 67704 263184	.4869	.01315 48266 747763
7.4820	2.01250 01359 259544	7.4870	2.01316 81832 485482
.4821	.01251 35012 469562	.4871	.01318 15396 439244
.4822	.01252 68663 893286	.4872	.01319 48958 609097
.4823	.01254 02313 530763	.4873	.01320 82518 995088
.4824	.01255 35961 382042	.4874	.01322 16077 597266
7.4825	2.01256 69607 447169	7.4875	2.01323 49634 415677
.4826	.01258 03251 726194	.4876	.01324 83189 450370
.4827	.01259 36894 219163	.4877	.01326 16742 701392
.4828	.01260 70534 926124	.4878	.01327 50294 168791
.4829	.01262 04173 847126	.4879	.01328 83843 852614
7.4830	2.01263 37810 982215	7.4880	2.01330 17391 752909
.4831	.01264 71446 331439	.4881	.01331 50937 869724
.4832	.01266 05079 894847	.4882	.01332 84482 203106
.4833	.01267 38711 672486	.4883	.01334 18024 753103
.4834	.01268 72341 664403	.4884	.01335 51565 519763
7.4835	2.01270 05969 870647	7.4885	2.01336 85104 503132
.4836	.01271 39596 291265	.4886	.01338 18641 703260
.4837	.01272 73220 926305	.4887	.01339 52177 120193
.4838	.01274 06843 775814	.4888	.01340 85710 753979
.4839	.01275 40464 839840	.4889	.01342 19242 604665
7.4840	2.01276 74084 118432	7.4890	2.01343 52772 672300
.4841	.01278 07701 611636	.4891	.01344 86300 956931
.4842	.01279 41317 319501	.4892	.01346 19827 458606
.4843	.01280 74931 242073	.4893	.01347 53352 177371
.4844	.01282 08543 379402	.4894	.01348 86875 113275
7.4845	2.01283 42153 731534	7.4895	2.01350 20396 266366
.4846	.01284 75762 298517	.4896	.01351 53915 636691
.4847	.01286 09369 080399	.4897	.01352 87433 224297
.4848	.01287 42974 077228	.4898	.01354 20949 029232
.4849	.01288 76577 289052	.4899	.01355 54463 051545
7.4850		7.4900	

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

x	$\log_e x$	x	$\log_e x$
7.4900	2.01356 87975 291281	7.4950	2.01423 61315 545610
.4901	.01358 21485 748490	.4951	.01424 94736 937064
.4902	.01359 54994 423218	.4952	.01426 28156 548415
.4903	.01360 88501 315513	.4953	.01427 61574 379710
.4904	.01362 22006 425423	.4954	.01428 94990 430997
7.4905	2.01363 55509 752996	7.4955	2.01430 28404 702323
.4906	.01364 89011 298278	.4956	.01431 61817 193737
.4907	.01366 22511 061318	.4957	.01432 95227 905285
.4908	.01367 56009 042163	.4958	.01434 28636 837015
.4909	.01368 89505 240861	.4959	.01435 62043 988974
7.4910	2.01370 22999 657459	7.4960	2.01436 95449 361211
.4911	.01371 56492 292004	.4961	.01438 28852 953771
.4912	.01372 89983 144546	.4962	.01439 62254 766704
.4913	.01374 23472 215130	.4963	.01440 95654 800056
.4914	.01375 56959 503805	.4964	.01442 29053 053875
7.4915	2.01376 90445 010618	7.4965	2.01443 62449 528208
.4916	.01378 23928 735617	.4966	.01444 95844 223103
.4917	.01379 57410 678849	.4967	.01446 29237 138607
.4918	.01380 90890 840362	.4968	.01447 62628 274768
.4919	.01382 24369 220203	.4969	.01448 96017 631633
7.4920	2.01383 57845 818421	7.4970	2.01450 29405 209250
.4921	.01384 91320 635062	.4971	.01451 62791 007666
.4922	.01386 24793 670174	.4972	.01452 96175 026929
.4923	.01387 58264 923805	.4973	.01454 29557 267086
.4924	.01388 91734 396002	.4974	.01455 62937 728184
7.4925	2.01390 25202 086812	7.4975	2.01456 96316 410271
.4926	.01391 58667 996284	.4976	.01458 29693 313395
.4927	.01392 92132 124465	.4977	.01459 63068 437602
.4928	.01394 25594 471403	.4978	.01460 96441 782941
.4929	.01395 59055 037144	.4979	.01462 29813 349459
7.4930	2.01396 92513 821737	7.4980	2.01463 63183 137203
.4931	.01398 25970 825229	.4981	.01464 96551 146220
.4932	.01399 59426 047667	.4982	.01466 29917 376559
.4933	.01400 92879 489100	.4983	.01467 63281 828267
.4934	.01402 26331 149574	.4984	.01468 96644 501390
7.4935	2.01403 59781 029137	7.4985	2.01470 30005 395977
.4936	.01404 93229 127838	.4986	.01471 63364 512075
.4937	.01406 26675 445722	.4987	.01472 96721 849731
.4938	.01407 60119 982838	.4988	.01474 30077 408993
.4939	.01408 93562 739234	.4989	.01475 63431 189908
7.4940	2.01410 27003 714956	7.4990	2.01476 96783 192523
.4941	.01411 60442 910053	.4991	.01478 30133 416887
.4942	.01412 93880 324572	.4992	.01479 63481 863046
.4943	.01414 27315 958560	.4993	.01480 96828 531048
.4944	.01415 60749 812065	.4994	.01482 30173 420941
7.4945	2.01416 94181 885134	7.4995	2.01483 63516 532771
.4946	.01418 27612 177815	.4996	.01484 96857 866586
.4947	.01419 61040 690156	.4997	.01486 30197 422434
.4948	.01420 94467 422204	.4998	.01487 63535 200362
.4949	.01422 27892 374006	.4999	.01488 96871 200417
7.4950		7.5000	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.5000	2.01490	30205	422648	7.5050	2.01556	94650	854253
.5001	.01491	63537	867100	.5051	.01558	27894	470220
.5002	.01492	96868	533822	.5052	.01559	61136	310825
.5003	.01494	30197	422861	.5053	.01560	94376	376114
.5004	.01495	63524	534264	.5054	.01562	27614	666136
7.5005	2.01496	96849	868080	7.5055	2.01563	60851	180937
.5006	.01498	30173	424354	.5056	.01564	94085	920565
.5007	.01499	63495	203135	.5057	.01566	27318	885067
.5008	.01500	96815	204470	.5058	.01567	60550	074491
.5009	.01502	30133	428407	.5059	.01568	93779	488883
7.5010	2.01503	63449	874992	7.5060	2.01570	27007	128291
.5011	.01504	96764	544274	.5061	.01571	60232	992762
.5012	.01506	30077	436299	.5062	.01572	93457	082344
.5013	.01507	63388	551115	.5063	.01574	26679	397084
.5014	.01508	96697	888770	.5064	.01575	59899	937029
7.5015	2.01510	30005	449310	7.5065	2.01576	93118	702226
.5016	.01511	63311	232784	.5066	.01578	26335	692723
.5017	.01512	96615	239238	.5067	.01579	59550	908567
.5018	.01514	29917	468719	.5068	.01580	92764	349805
.5019	.01515	63217	921276	.5069	.01582	25976	016485
7.5020	2.01516	96516	596956	7.5070	2.01583	59185	908653
.5021	.01518	29813	495806	.5071	.01584	92394	026358
.5022	.01519	63108	617873	.5072	.01586	25600	369646
.5023	.01520	96401	963204	.5073	.01587	58804	938565
.5024	.01522	29693	531848	.5074	.01588	92007	733161
7.5025	2.01523	62983	323851	7.5075	2.01590	25208	753483
.5026	.01524	96271	339261	.5076	.01591	58407	999577
.5027	.01526	29557	578126	.5077	.01592	91605	471491
.5028	.01527	62842	040491	.5078	.01594	24801	169272
.5029	.01528	96124	726406	.5079	.01595	57995	092967
7.5030	2.01530	29405	635917	7.5080	2.01596	91187	242624
.5031	.01531	62684	769071	.5081	.01598	24377	618289
.5032	.01532	95962	125917	.5082	.01599	57566	220011
.5033	.01534	29237	706501	.5083	.01600	90753	047835
.5034	.01535	62511	510870	.5084	.01602	23938	101811
7.5035	2.01536	95783	539072	7.5085	2.01603	57121	381984
.5036	.01538	29053	791155	.5086	.01604	90302	888402
.5037	.01539	62322	267165	.5087	.01606	23482	621112
.5038	.01540	95588	967151	.5088	.01607	56660	580162
.5039	.01542	28853	891158	.5089	.01608	89836	765598
7.5040	2.01543	62117	039236	7.5090	2.01610	23011	177469
.5041	.01544	95378	411430	.5091	.01611	56183	815820
.5042	.01546	28638	007788	.5092	.01612	89354	680700
.5043	.01547	61895	828359	.5093	.01614	22523	772156
.5044	.01548	95151	873188	.5094	.01615	55691	090235
7.5045	2.01550	28406	142324	7.5095	2.01616	88856	634984
.5046	.01551	61658	635813	.5096	.01618	22020	406450
.5047	.01552	94909	353703	.5097	.01619	55182	404681
.5048	.01554	28158	296042	.5098	.01620	88342	629724
.5049	.01555	61405	462876	.5099	.01622	21501	081626
7.5050				7.5100			

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

x	$\log_e x$	x	$\log_e x$
7.5100	2.01623 54657 760434	7.5150	2.01690 10232 049378
.5101	.01624 87812 666195	.5151	.01691 43298 362977
.5102	.01626 20965 798958	.5152	.01692 76362 905936
.5103	.01627 54117 158768	.5153	.01694 09425 678301
.5104	.01628 87266 745673	.5154	.01695 42486 680119
7.5105	2.01630 20414 559721	7.5155	2.01696 75545 911438
.5106	.01631 53560 600958	.5156	.01698 08603 372304
.5107	.01632 86704 869432	.5157	.01699 41659 062765
.5108	.01634 19847 365190	.5158	.01700 74712 982869
.5109	.01635 52988 088280	.5159	.01702 07765 132661
7.5110	2.01636 86127 038747	7.5160	2.01703 40815 512189
.5111	.01638 19264 216640	.5161	.01704 73864 121500
.5112	.01639 52399 622006	.5162	.01706 06910 960642
.5113	.01640 85533 254892	.5163	.01707 39956 029661
.5114	.01642 18665 115346	.5164	.01708 72999 328605
7.5115	2.01643 51795 203413	7.5165	2.01710 06040 857520
.5116	.01644 84923 519142	.5166	.01711 39080 616454
.5117	.01646 18050 062580	.5167	.01712 72118 605453
.5118	.01647 51174 833774	.5168	.01714 05154 824566
.5119	.01648 84297 832771	.5169	.01715 38189 273839
7.5120	2.01650 17419 059618	7.5170	2.01716 71221 953318
.5121	.01651 50538 514363	.5171	.01718 04252 863052
.5122	.01652 83656 197052	.5172	.01719 37282 003087
.5123	.01654 16772 107733	.5173	.01720 70309 373471
.5124	.01655 49886 246453	.5174	.01722 03334 974249
7.5125	2.01656 82998 613260	7.5175	2.01723 36358 805471
.5126	.01658 16109 208199	.5176	.01724 69380 867182
.5127	.01659 49218 031320	.5177	.01726 02401 159429
.5128	.01660 82325 082668	.5178	.01727 35419 682261
.5129	.01662 15430 362291	.5179	.01728 68436 435723
7.5130	2.01663 48533 870236	7.5180	2.01730 01451 419863
.5131	.01664 81635 606550	.5181	.01731 34464 634727
.5132	.01666 14735 571280	.5182	.01732 67476 080364
.5133	.01667 47833 764474	.5183	.01734 00485 756820
.5134	.01668 80930 186179	.5184	.01735 33493 664142
7.5135	2.01670 14024 836441	7.5185	2.01736 66499 802377
.5136	.01671 47117 715309	.5186	.01737 99504 171573
.5137	.01672 80208 822828	.5187	.01739 32506 771776
.5138	.01674 13298 159047	.5188	.01740 65507 603033
.5139	.01675 46385 724013	.5189	.01741 98506 665391
7.5140	2.01676 79471 517772	7.5190	2.01743 31503 958898
.5141	.01678 12555 540371	.5191	.01744 64499 483601
.5142	.01679 45637 791859	.5192	.01745 97493 239546
.5143	.01680 78718 272281	.5193	.01747 30485 226781
.5144	.01682 11796 981686	.5194	.01748 63475 445352
7.5145	2.01683 44873 920120	7.5195	2.01749 96463 895307
.5146	.01684 77949 087630	.5196	.01751 29450 576693
.5147	.01686 11022 484264	.5197	.01752 62435 489557
.5148	.01687 44094 110068	.5198	.01753 95418 633945
.5149	.01688 77163 965091	.5199	.01755 28400 009905
7.5150		7.5200	

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

x	$\log_e x$	x	$\log_e x$
7.5200	2.01756 61379 617485	7.5250	2.01823 08106 349394
.5201	.01757 94357 456730	.5251	.01824 40995 831858
.5202	.01759 27333 527688	.5252	.01825 73883 548384
.5203	.01760 60307 830406	.5253	.01827 06769 499019
.5204	.01761 93280 364931	.5254	.01828 39653 683810
7.5205	2.01763 26251 131309	7.5255	2.01829 72536 102803
.5206	.01764 59220 129590	.5256	.01831 05416 756046
.5207	.01765 92187 359818	.5257	.01832 38295 643586
.5208	.01767 25152 822041	.5258	.01833 71172 765470
.5209	.01768 58116 516306	.5259	.01835 04048 121744
7.5210	2.01769 91078 442660	7.5260	2.01836 36921 712455
.5211	.01771 24038 601151	.5261	.01837 69793 537651
.5212	.01772 56996 991824	.5262	.01839 02663 597378
.5213	.01773 89953 614728	.5263	.01840 35531 891683
.5214	.01775 22908 469909	.5264	.01841 68398 420614
7.5215	2.01776 55861 557414	7.5265	2.01843 01263 184216
.5216	.01777 88812 877290	.5266	.01844 34126 182537
.5217	.01779 21762 429585	.5267	.01845 66987 415624
.5218	.01780 54710 214344	.5268	.01846 99846 883524
.5219	.01781 87656 231616	.5269	.01848 32704 586283
7.5220	2.01783 20600 481446	7.5270	2.01849 65560 523949
.5221	.01784 53542 963883	.5271	.01850 98414 696569
.5222	.01785 86483 678973	.5272	.01852 31267 104188
.5223	.01787 19422 626764	.5273	.01853 64117 746855
.5224	.01788 52359 807301	.5274	.01854 96966 624616
7.5225	2.01789 85295 220632	7.5275	2.01856 29813 737518
.5226	.01791 18228 866805	.5276	.01857 62659 085608
.5227	.01792 51160 745865	.5277	.01858 95502 668933
.5228	.01793 84090 857861	.5278	.01860 28344 487540
.5229	.01795 17019 202839	.5279	.01861 61184 541475
7.5230	2.01796 49945 780845	7.5280	2.01862 94022 830785
.5231	.01797 82870 591928	.5281	.01864 26859 355518
.5232	.01799 15793 636133	.5282	.01865 59694 115720
.5233	.01800 48714 913509	.5283	.01866 92527 111438
.5234	.01801 81634 424101	.5284	.01868 25358 342719
7.5235	2.01803 14552 167957	7.5285	2.01869 58187 809610
.5236	.01804 47468 145124	.5286	.01870 91015 512158
.5237	.01805 80382 355649	.5287	.01872 23841 450409
.5238	.01807 13294 799578	.5288	.01873 56665 624410
.5239	.01808 46205 476960	.5289	.01874 89488 034209
7.5240	2.01809 79114 387840	7.5290	2.01876 22308 679852
.5241	.01811 12021 532265	.5291	.01877 55127 561387
.5242	.01812 44926 910283	.5292	.01878 87944 678859
.5243	.01813 77830 521941	.5293	.01880 20760 032315
.5244	.01815 10732 367285	.5294	.01881 53573 621804
7.5245	2.01816 43632 446362	7.5295	2.01882 86385 447371
.5246	.01817 76530 759220	.5296	.01884 19195 509063
.5247	.01819 09427 305905	.5297	.01885 52003 806927
.5248	.01820 42322 086465	.5298	.01886 84810 341011
.5249	.01821 75215 100945	.5299	.01888 17615 111360
7.5250		7.5300	



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.5300	2.01889	50418	118022	7.5350	2.01955	88320	784588
.5301	.01890	83219	361044	.5351	.01957	21033	905272
.5302	.01892	16018	840472	.5352	.01958	53745	264703
.5303	.01893	48816	556353	.5353	.01959	86454	862927
.5304	.01894	81612	508734	.5354	.01961	19162	699990
7.5305	2.01896	14406	697662	7.5355	2.01962	51868	775940
.5306	.01897	47199	123184	.5356	.01963	84573	090822
.5307	.01898	79989	785347	.5357	.01965	17275	644685
.5308	.01900	12778	684197	.5358	.01966	49976	437574
.5309	.01901	45565	819781	.5359	.01967	82675	469537
7.5310	2.01902	78351	192147	7.5360	2.01969	15372	740619
.5311	.01904	11134	801340	.5361	.01970	48068	250869
.5312	.01905	43916	647408	.5362	.01971	80762	000332
.5313	.01906	76696	730397	.5363	.01973	13453	989055
.5314	.01908	09475	050355	.5364	.01974	46144	217085
7.5315	2.01909	42251	607328	7.5365	2.01975	78832	684469
.5316	.01910	75026	401363	.5366	.01977	11519	391253
.5317	.01912	07799	432507	.5367	.01978	44204	337484
.5318	.01913	40570	700807	.5368	.01979	76887	523209
.5319	.01914	73340	206309	.5369	.01981	09568	948475
7.5320	2.01916	06107	949060	7.5370	2.01982	42248	613328
.5321	.01917	38873	929107	.5371	.01983	74926	517816
.5322	.01918	71638	146497	.5372	.01985	07602	661983
.5323	.01920	04400	601277	.5373	.01986	40277	045879
.5324	.01921	37161	293493	.5374	.01987	72949	669548
7.5325	2.01922	69920	223192	7.5375	2.01989	05620	533038
.5326	.01924	02677	390422	.5376	.01990	38289	636396
.5327	.01925	35432	795228	.5377	.01991	70956	979668
.5328	.01926	68186	437658	.5378	.01993	03622	562901
.5329	.01928	00938	317759	.5379	.01994	36286	386142
7.5330	2.01929	33688	435577	7.5380	2.01995	68948	449437
.5331	.01930	66436	791158	.5381	.01997	01608	752833
.5332	.01931	99183	384551	.5382	.01998	34267	296377
.5333	.01933	31928	215801	.5383	.01999	66924	080115
.5334	.01934	64671	284955	.5384	.02000	99579	104094
7.5335	2.01935	97412	592061	7.5385	2.02002	32232	368361
.5336	.01937	30152	137164	.5386	.02003	64883	872963
.5337	.01938	62889	920313	.5387	.02004	97533	617946
.5338	.01939	95625	941552	.5388	.02006	30181	603357
.5339	.01941	28360	200930	.5389	.02007	62827	829242
7.5340	2.01942	61092	698493	7.5390	2.02008	95472	295648
.5341	.01943	93823	434288	.5391	.02010	28115	002622
.5342	.01945	26552	408361	.5392	.02011	60755	950211
.5343	.01946	59279	620760	.5393	.02012	93395	138461
.5344	.01947	92005	071531	.5394	.02014	26032	567419
7.5345	2.01949	24728	760720	7.5395	2.02015	58668	237132
.5346	.01950	57450	688376	.5396	.02016	91302	147646
.5347	.01951	90170	854543	.5397	.02018	23934	299008
.5348	.01953	22889	259270	.5398	.02019	56564	691264
.5349	.01954	55605	902603	.5399	.02020	89193	324462
7.5350				7.5400			

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

x	$\log_e x$	x	$\log_e x$
7.5400	2.02022 21820 198647	7.5450	2.02088 50922 198122
.5401	.02023 54445 313867	.5451	.02089 83459 424518
.5402	.02024 87068 670168	.5452	.02091 15994 894325
.5403	.02026 19690 267597	.5453	.02092 48528 607590
.5404	.02027 52310 106201	.5454	.02093 81060 564360
7.5405	2.02028 84928 186026	7.5455	2.02095 13590 764681
.5406	.02030 17544 507118	.5456	.02096 46119 208600
.5407	.02031 50159 069525	.5457	.02097 78645 896164
.5408	.02032 82771 873294	.5458	.02099 11170 827419
.5409	.02034 15382 918469	.5459	.02100 43694 002411
7.5410	2.02035 47992 205100	7.5460	2.02101 76215 421187
.5411	.02036 80599 733231	.5461	.02103 08735 083794
.5412	.02038 13205 502910	.5462	.02104 41252 990278
.5413	.02039 45809 514183	.5463	.02105 73769 140686
.5414	.02040 78411 767097	.5464	.02107 06283 535064
7.5415	2.02042 11012 261699	7.5465	2.02108 38796 173459
.5416	.02043 43610 998035	.5466	.02109 71307 055917
.5417	.02044 76207 976152	.5467	.02111 03816 182485
.5418	.02046 08803 196096	.5468	.02112 36323 553209
.5419	.02047 41396 657915	.5469	.02113 68829 168137
7.5420	2.02048 73988 361654	7.5470	2.02115 01333 027314
.5421	.02050 06578 307360	.5471	.02116 33835 130786
.5422	.02051 39166 495080	.5472	.02117 66335 478602
.5423	.02052 71752 924861	.5473	.02118 98834 070806
.5424	.02054 04337 596749	.5474	.02120 31330 907446
7.5425	2.02055 36920 510791	7.5475	2.02121 63825 988568
.5426	.02056 69501 667033	.5476	.02122 96319 314219
.5427	.02058 02081 065522	.5477	.02124 28810 884445
.5428	.02059 34658 706305	.5478	.02125 61300 699292
.5429	.02060 67234 589428	.5479	.02126 93788 758808
7.5430	2.02061 99808 714938	7.5480	2.02128 26275 063038
.5431	.02063 32381 082882	.5481	.02129 58759 612029
.5432	.02064 64951 693305	.5482	.02130 91242 405828
.5433	.02065 97520 546255	.5483	.02132 23723 444482
.5434	.02067 30087 641778	.5484	.02133 56202 728036
7.5435	2.02068 62652 979921	7.5485	2.02134 88680 256537
.5436	.02069 95216 560730	.5486	.02136 21156 030032
.5437	.02071 27778 384253	.5487	.02137 53630 048567
.5438	.02072 60338 450535	.5488	.02138 86102 312188
.5439	.02073 92896 759623	.5489	.02140 18572 820943
7.5440	2.02075 25453 311564	7.5490	2.02141 51041 574878
.5441	.02076 58008 106404	.5491	.02142 83508 574039
.5442	.02077 90561 144190	.5492	.02144 15973 818472
.5443	.02079 23112 424969	.5493	.02145 48437 308225
.5444	.02080 55661 948787	.5494	.02146 80899 043343
7.5445	2.02081 88209 715690	7.5495	2.02148 13359 023873
.5446	.02083 20755 725726	.5496	.02149 45817 249862
.5447	.02084 53299 978940	.5497	.02150 78273 721356
.5448	.02085 85842 475380	.5498	.02152 10728 438402
.5449	.02087 18383 215092	.5499	.02153 43181 401045
7.5450		7.5500	

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

x	$\log_e x$			x	$\log_e x$		
7.5500	2.02154	75632	609333	7.5550	2.02220	95957	247029
.5501	.02156	08082	063312	.5551	.02222	28319	044769
.5502	.02157	40529	763029	.5552	.02223	60679	090567
.5503	.02158	72975	708529	.5553	.02224	93037	384471
.5504	.02160	05419	899860	.5554	.02226	25393	926526
7.5505	2.02161	37862	337068	7.5555	2.02227	57748	716778
.5506	.02162	70303	020199	.5556	.02228	90101	755275
.5507	.02164	02741	949300	.5557	.02230	22453	042063
.5508	.02165	35179	124417	.5558	.02231	54802	577187
.5509	.02166	67614	545596	.5559	.02232	87150	360694
7.5510	2.02168	00048	212885	7.5560	2.02234	19496	392631
.5511	.02169	32480	126330	.5561	.02235	51840	673044
.5512	.02170	64910	285976	.5562	.02236	84183	201979
.5513	.02171	97338	691871	.5563	.02238	16523	979483
.5514	.02173	29765	344061	.5564	.02239	48863	005603
7.5515	2.02174	62190	242592	7.5565	2.02240	81200	280383
.5516	.02175	94613	387512	.5566	.02242	13535	803871
.5517	.02177	27034	778865	.5567	.02243	45869	676113
.5518	.02178	59454	416699	.5568	.02244	78201	597156
.5519	.02179	91872	301061	.5569	.02246	10531	867046
7.5520	2.02181	24288	431996	7.5570	2.02247	42860	385828
.5521	.02182	56702	809551	.5571	.02248	75187	153550
.5522	.02183	89115	433772	.5572	.02250	07512	170258
.5523	.02185	21526	304707	.5573	.02251	39835	435999
.5524	.02186	53935	422400	.5574	.02252	72156	950817
7.5525	2.02187	86342	786900	7.5575	2.02254	04476	714761
.5526	.02189	18748	398252	.5576	.02255	36794	727875
.5527	.02190	51152	256502	.5577	.02256	69110	990207
.5528	.02191	83554	361698	.5578	.02258	01425	501803
.5529	.02193	15954	713884	.5579	.02259	33738	262710
7.5530	2.02194	48353	313109	7.5580	2.02260	66049	272972
.5531	.02195	80750	159418	.5581	.02261	98358	532638
.5532	.02197	13145	252858	.5582	.02263	30666	041752
.5533	.02198	45538	593475	.5583	.02264	62971	800362
.5534	.02199	77930	181315	.5584	.02265	95275	808514
7.5535	2.02201	10320	016426	7.5585	2.02267	27578	066254
.5536	.02202	42708	098852	.5586	.02268	59878	573629
.5537	.02203	75094	428642	.5587	.02269	92177	330684
.5538	.02205	07479	005841	.5588	.02271	24474	337466
.5539	.02206	39861	830495	.5589	.02272	56769	594021
7.5540	2.02207	72242	902651	7.5590	2.02273	89063	100397
.5541	.02209	04622	222356	.5591	.02275	21354	856638
.5542	.02210	36999	789655	.5592	.02276	53644	862791
.5543	.02211	69375	604596	.5593	.02277	85933	118903
.5544	.02213	01749	667224	.5594	.02279	18219	625020
7.5545	2.02214	34121	977586	7.5595	2.02280	50504	381188
.5546	.02215	66492	535728	.5596	.02281	82787	387454
.5547	.02216	98861	341697	.5597	.02283	15068	643863
.5548	.02218	31228	395540	.5598	.02284	47348	150462
.5549	.02219	63593	697301	.5599	.02285	79625	907298
7.5550				7.5600			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.5600	2.02287	11901	914416	7.5650	2.02353	23472	403192
.5601	.02288	44176	171864	.5651	.02354	55659	236064
.5602	.02289	76448	679686	.5652	.02355	87844	321623
.5603	.02291	08719	437930	.5653	.02357	20027	659915
.5604	.02292	40988	446642	.5654	.02358	52209	250987
7.5605	2.02293	73255	705868	7.5655	2.02359	84389	094884
.5606	.02295	05521	215654	.5656	.02361	16567	191654
.5607	.02296	37784	976047	.5657	.02362	48743	541341
.5608	.02297	70046	987093	.5658	.02363	80918	143993
.5609	.02299	02307	248838	.5659	.02365	13090	999656
7.5610	2.02300	34565	761328	7.5660	2.02366	45262	108375
.5611	.02301	66822	524611	.5661	.02367	77431	470197
.5612	.02302	99077	538731	.5662	.02369	09599	085168
.5613	.02304	31330	803735	.5663	.02370	41764	953335
.5614	.02305	63582	319670	.5664	.02371	73929	074743
7.5615	2.02306	95832	086582	7.5665	2.02373	06091	449438
.5616	.02308	28080	104516	.5666	.02374	38252	077468
.5617	.02309	60326	373521	.5667	.02375	70410	958877
.5618	.02310	92570	893640	.5668	.02377	02568	093712
.5619	.02312	24813	664922	.5669	.02378	34723	482019
7.5620	2.02313	57054	687411	7.5670	2.02379	66877	123845
.5621	.02314	89293	961155	.5671	.02380	99029	019236
.5622	.02316	21531	486199	.5672	.02382	31179	168237
.5623	.02317	53767	262591	.5673	.02383	63327	570895
.5624	.02318	86001	290375	.5674	.02384	95474	227256
7.5625	2.02320	18233	569599	7.5675	2.02386	27619	137367
.5626	.02321	50464	100308	.5676	.02387	59762	301272
.5627	.02322	82692	882549	.5677	.02388	91903	719020
.5628	.02324	14919	916368	.5678	.02390	24043	390654
.5629	.02325	47145	201811	.5679	.02391	56181	316223
7.5630	2.02326	79368	738925	7.5680	2.02392	88317	495772
.5631	.02328	11590	527755	.5681	.02394	20451	929346
.5632	.02329	43810	568349	.5682	.02395	52584	616993
.5633	.02330	76028	860751	.5683	.02396	84715	558758
.5634	.02332	08245	405009	.5684	.02398	16844	754688
7.5635	2.02333	40460	201169	7.5685	2.02399	48972	204828
.5636	.02334	72673	249277	.5686	.02400	81097	909225
.5637	.02336	04884	549379	.5687	.02402	13221	867925
.5638	.02337	37094	101521	.5688	.02403	45344	080974
.5639	.02338	69301	905749	.5689	.02404	77464	548418
7.5640	2.02340	01507	962111	7.5690	2.02406	09583	270304
.5641	.02341	33712	270651	.5691	.02407	41700	246677
.5642	.02342	65914	831416	.5692	.02408	73815	477583
.5643	.02343	98115	644453	.5693	.02410	05928	963069
.5644	.02345	30314	709808	.5694	.02411	38040	703181
7.5645	2.02346	62512	027526	7.5695	2.02412	70150	697964
.5646	.02347	94707	597655	.5696	.02414	02258	947466
.5647	.02349	26901	420239	.5697	.02415	34365	451731
.5648	.02350	59093	495326	.5698	.02416	66470	210807
.5649	.02351	91283	822962	.5699	.02417	98573	224739
7.5650				7.5700			

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

x	$\log_e x$	x	$\log_e x$
7.5700	2.02419 30674 493574	7.5750	2.02485 33513 954328
.5701	.02420 62774 017357	.5751	.02486 65526 284282
.5702	.02421 94871 796135	.5752	.02487 97536 871533
.5703	.02423 26967 829953	.5753	.02489 29545 716127
.5704	.02424 59062 118859	.5754	.02490 61552 818111
7.5705	2.02425 91154 662897	7.5755	2.02491 93558 177531
.5706	.02427 23245 462114	.5756	.02493 25561 794432
.5707	.02428 55334 516557	.5757	.02494 57563 668861
.5708	.02429 87421 826270	.5758	.02495 89563 800863
.5709	.02431 19507 391301	.5759	.02497 21562 190484
7.5710	2.02432 51591 211696	7.5760	2.02498 53558 837771
.5711	.02433 83673 287500	.5761	.02499 85553 742770
.5712	.02435 15753 618759	.5762	.02501 17546 905526
.5713	.02436 47832 205520	.5763	.02502 49538 326085
.5714	.02437 79909 047829	.5764	.02503 81528 004495
7.5715	2.02439 11984 145731	7.5765	2.02505 13515 940799
.5716	.02440 44057 499274	.5766	.02506 45502 135045
.5717	.02441 76129 108502	.5767	.02507 77486 587278
.5718	.02443 08198 973463	.5768	.02509 09469 297545
.5719	.02444 40267 094201	.5769	.02510 41450 265892
7.5720	2.02445 72333 470764	7.5770	2.02511 73429 492363
.5721	.02447 04398 103197	.5771	.02513 05406 977006
.5722	.02448 36460 991547	.5772	.02514 37382 719867
.5723	.02449 68522 135858	.5773	.02515 69356 720990
.5724	.02451 00581 536178	.5774	.02517 01328 980423
7.5725	2.02452 32639 192553	7.5775	2.02518 33299 498212
.5726	.02453 64695 105028	.5776	.02519 65268 274401
.5727	.02454 96749 273650	.5777	.02520 97235 309038
.5728	.02456 28801 698465	.5778	.02522 29200 602168
.5729	.02457 60852 379518	.5779	.02523 61164 153837
7.5730	2.02458 92901 316856	7.5780	2.02524 93125 964091
.5731	.02460 24948 510525	.5781	.02526 25086 032976
.5732	.02461 56993 960571	.5782	.02527 57044 360538
.5733	.02462 89037 667040	.5783	.02528 89000 946823
.5734	.02464 21079 629978	.5784	.02530 20955 791877
7.5735	2.02465 53119 849430	7.5785	2.02531 52908 895745
.5736	.02466 85158 325444	.5786	.02532 84860 258475
.5737	.02468 17195 058065	.5787	.02534 16809 880111
.5738	.02469 49230 047339	.5788	.02535 48757 760701
.5739	.02470 81263 293312	.5789	.02536 80703 900288
7.5740	2.02472 13294 796031	7.5790	2.02538 12648 298921
.5741	.02473 45324 555541	.5791	.02539 44590 956643
.5742	.02474 77352 571888	.5792	.02540 76531 873503
.5743	.02476 09378 845118	.5793	.02542 08471 049545
.5744	.02477 41403 375277	.5794	.02543 40408 484815
7.5745	2.02478 73426 162412	7.5795	2.02544 72344 179359
.5746	.02480 05447 206569	.5796	.02546 04278 133224
.5747	.02481 37466 507793	.5797	.02547 36210 346454
.5748	.02482 69484 066130	.5798	.02548 68140 819097
.5749	.02484 01499 881626	.5799	.02550 00069 551198
7.5750		7.5800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.5800	2.02551	31996	542803	7.5850	2.02617	26128	004956
.5801	.02552	63921	793958	.5851	.02618	57966	292115
.5802	.02553	95845	304708	.5852	.02619	89802	841163
.5803	.02555	27767	075100	.5853	.02621	21637	652147
.5804	.02556	59687	105180	.5854	.02622	53470	725112
7.5805	2.02557	91605	394993	7.5855	2.02623	85302	060104
.5806	.02559	23521	944585	.5856	.02625	17131	657168
.5807	.02560	55436	754003	.5857	.02626	48959	516352
.5808	.02561	87349	823293	.5858	.02627	80785	637700
.5809	.02563	19261	152499	.5859	.02629	12610	021258
7.5810	2.02564	51170	741669	7.5860	2.02630	44432	667072
.5811	.02565	83078	590847	.5861	.02631	76253	575188
.5812	.02567	14984	700080	.5862	.02633	08072	745652
.5813	.02568	46889	069415	.5863	.02634	39890	178509
.5814	.02569	78791	698895	.5864	.02635	71705	873806
7.5815	2.02571	10692	588569	7.5865	2.02637	03519	831588
.5816	.02572	42591	738481	.5866	.02638	35332	051901
.5817	.02573	74489	148677	.5867	.02639	67142	534790
.5818	.02575	06384	819204	.5868	.02640	98951	280303
.5819	.02576	38278	750106	.5869	.02642	30758	288483
7.5820	2.02577	70170	941431	7.5870	2.02643	62563	559378
.5821	.02579	02061	393224	.5871	.02644	94367	093033
.5822	.02580	33950	105530	.5872	.02646	26168	889493
.5823	.02581	65837	078396	.5873	.02647	57968	948805
.5824	.02582	97722	311868	.5874	.02648	89767	271014
7.5825	2.02584	29605	805991	7.5875	2.02650	21563	856166
.5826	.02585	61487	560812	.5876	.02651	53358	704308
.5827	.02586	93367	576375	.5877	.02652	85151	815484
.5828	.02588	25245	852728	.5878	.02654	16943	189740
.5829	.02589	57122	389916	.5879	.02655	48732	827123
7.5830	2.02590	88997	187985	7.5880	2.02656	80520	727678
.5831	.02592	20870	246980	.5881	.02658	12306	891450
.5832	.02593	52741	566948	.5882	.02659	44091	318486
.5833	.02594	84611	147934	.5883	.02660	75874	008832
.5834	.02596	16478	989985	.5884	.02662	07654	962533
7.5835	2.02597	48345	093146	7.5885	2.02663	39434	179634
.5836	.02598	80209	457462	.5886	.02664	71211	660182
.5837	.02600	12072	082981	.5887	.02666	02987	404223
.5838	.02601	43932	969747	.5888	.02667	34761	411802
.5839	.02602	75792	117807	.5889	.02668	66533	682965
7.5840	2.02604	07649	527207	7.5890	2.02669	98304	217758
.5841	.02605	39505	197991	.5891	.02671	30073	016226
.5842	.02606	71359	130207	.5892	.02672	61840	078415
.5843	.02608	03211	323900	.5893	.02673	93605	404371
.5844	.02609	35061	779116	.5894	.02675	25368	994141
7.5845	2.02610	66910	495900	7.5895	2.02676	57130	847768
.5846	.02611	98757	474299	.5896	.02677	88890	965300
.5847	.02613	30602	714358	.5897	.02679	20649	346782
.5848	.02614	62446	216123	.5898	.02680	52405	992260
.5849	.02615	94287	979641	.5899	.02681	84160	901779
7.5850				7.5900			

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

x	$\log_e x$			x	$\log_e x$		
7.5900	2.02683	15914	075386	7.5950	2.02749	01360	477362
.5901	.02684	47665	513125	.5951	.02750	33025	180032
.5902	.02685	79415	215043	.5952	.02751	64688	149165
.5903	.02687	11163	181186	.5953	.02752	96349	384808
.5904	.02688	42909	411599	.5954	.02754	28008	887005
7.5905	2.02689	74653	906328	7.5955	2.02755	59666	655803
.5906	.02691	06396	665418	.5956	.02756	91322	691247
.5907	.02692	38137	688916	.5957	.02758	22976	993382
.5908	.02693	69876	976867	.5958	.02759	54629	562255
.5909	.02695	01614	529317	.5959	.02760	86280	397910
7.5910	2.02696	33350	346312	7.5960	2.02762	17929	500394
.5911	.02697	65084	427896	.5961	.02763	49576	869753
.5912	.02698	96816	774117	.5962	.02764	81222	506031
.5913	.02700	28547	385020	.5963	.02766	12866	409275
.5914	.02701	60276	260650	.5964	.02767	44508	579529
7.5915	2.02702	92003	401053	7.5965	2.02768	76149	016841
.5916	.02704	23728	806275	.5966	.02770	07787	721255
.5917	.02705	55452	476362	.5967	.02771	39424	692816
.5918	.02706	87174	411359	.5968	.02772	71059	931572
.5919	.02708	18894	611312	.5969	.02774	02693	437566
7.5920	2.02709	50613	076267	7.5970	2.02775	34325	210845
.5921	.02710	82329	806270	.5971	.02776	65955	251455
.5922	.02712	14044	801365	.5972	.02777	97583	559441
.5923	.02713	45758	061600	.5973	.02779	29210	134848
.5924	.02714	77469	587019	.5974	.02780	60834	977723
7.5925	2.02716	09179	377668	7.5975	2.02781	92458	088111
.5926	.02717	40887	433593	.5976	.02783	24079	466057
.5927	.02718	72593	754840	.5977	.02784	55699	111607
.5928	.02720	04298	341454	.5978	.02785	87317	024807
.5929	.02721	36001	193481	.5979	.02787	18933	205702
7.5930	2.02722	67702	310967	7.5980	2.02788	50547	654338
.5931	.02723	99401	693957	.5981	.02789	82160	370761
.5932	.02725	31099	342498	.5982	.02791	13771	355015
.5933	.02726	62795	256634	.5983	.02792	45380	607148
.5934	.02727	94489	436411	.5984	.02793	76988	127203
7.5935	2.02729	26181	881876	7.5985	2.02795	08593	915228
.5936	.02730	57872	593074	.5986	.02796	40197	971267
.5937	.02731	89561	570050	.5987	.02797	71800	295366
.5938	.02733	21248	812850	.5988	.02799	03400	887570
.5939	.02734	52934	321520	.5989	.02800	34999	747926
7.5940	2.02735	84618	096106	7.5990	2.02801	66596	876479
.5941	.02737	16300	136653	.5991	.02802	98192	273274
.5942	.02738	47980	443206	.5992	.02804	29785	938356
.5943	.02739	79659	015812	.5993	.02805	61377	871773
.5944	.02741	11335	854517	.5994	.02806	92968	073568
7.5945	2.02742	43010	959365	7.5995	2.02808	24556	543788
.5946	.02743	74684	330403	.5996	.02809	56143	282479
.5947	.02745	06355	967676	.5997	.02810	87728	289685
.5948	.02746	38025	871229	.5998	.02812	19311	565452
.5949	.02747	69694	041109	.5999	.02813	50893	109827
7.5950				7.6000			

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

x	$\log_e x$	x	$\log_e x$
7.6000	2.02814 82472 922854	7.6050	2.02880 59257 112562
.6001	.02816 14051 004579	.6051	.02881 90748 687241
.6002	.02817 45627 355048	.6052	.02883 22238 532940
.6003	.02818 77201 974306	.6053	.02884 53726 649703
.6004	.02820 08774 862398	.6054	.02885 85213 037577
7.6005	2.02821 40346 019371	7.6055	2.02887 16697 696606
.6006	.02822 71915 445270	.6056	.02888 48180 626836
.6007	.02824 03483 140140	.6057	.02889 79661 828313
.6008	.02825 35049 104027	.6058	.02891 11141 301083
.6009	.02826 66613 336976	.6059	.02892 42619 045189
7.6010	2.02827 98175 839034	7.6060	2.02893 74095 060679
.6011	.02829 29736 610245	.6061	.02895 05569 347597
.6012	.02830 61295 650655	.6062	.02896 37041 905990
.6013	.02831 92852 960310	.6063	.02897 68512 735901
.6014	.02833 24408 539255	.6064	.02898 99981 837377
7.6015	2.02834 55962 387536	7.6065	2.02900 31449 210464
.6016	.02835 87514 505198	.6066	.02901 62914 855206
.6017	.02837 19064 892287	.6067	.02902 94378 771650
.6018	.02838 50613 548848	.6068	.02904 25840 959840
.6019	.02839 82160 474928	.6069	.02905 57301 419822
7.6020	2.02841 13705 670570	7.6070	2.02906 88760 151641
.6021	.02842 45249 135821	.6071	.02908 20217 155344
.6022	.02843 76790 870727	.6072	.02909 51672 430974
.6023	.02845 08330 875333	.6073	.02910 83125 978579
.6024	.02846 39869 149684	.6074	.02912 14577 798203
7.6025	2.02847 71405 693827	7.6075	2.02913 46027 889891
.6026	.02849 02940 507805	.6076	.02914 77476 253689
.6027	.02850 34473 591666	.6077	.02916 08922 889643
.6028	.02851 66004 945455	.6078	.02917 40367 797798
.6029	.02852 97534 569216	.6079	.02918 71810 978199
7.6030	2.02854 29062 462996	7.6080	2.02920 03252 430892
.6031	.02855 60588 626840	.6081	.02921 34692 155922
.6032	.02856 92113 060794	.6082	.02922 66130 153334
.6033	.02858 23635 764902	.6083	.02923 97566 423175
.6034	.02859 55156 739212	.6084	.02925 29000 965489
7.6035	2.02860 86675 983767	7.6085	2.02926 60433 780322
.6036	.02862 18193 498614	.6086	.02927 91864 867719
.6037	.02863 49709 283798	.6087	.02929 23294 227725
.6038	.02864 81223 339364	.6088	.02930 54721 860387
.6039	.02866 12735 665359	.6089	.02931 86147 765749
7.6040	2.02867 44246 261827	7.6090	2.02933 17571 943857
.6041	.02868 75755 128815	.6091	.02934 48994 394756
.6042	.02870 07262 266366	.6092	.02935 80415 118492
.6043	.02871 38767 674528	.6093	.02937 11834 115110
.6044	.02872 70271 353345	.6094	.02938 43251 384655
7.6045	2.02874 01773 302864	7.6095	2.02939 74666 927173
.6046	.02875 33273 523128	.6096	.02941 06080 742710
.6047	.02876 64772 014185	.6097	.02942 37492 831309
.6048	.02877 96268 776079	.6098	.02943 68903 193018
.6049	.02879 27763 808856	.6099	.02945 00311 827882
7.6050		7.6100	



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

x	$\log_e x$	x	$\log_e x$
7.6100	2.02946 31718 735945	7.6150	2.03011 99863 471251
.6101	.02947 63123 917253	.6151	.03013 31182 372639
.6102	.02948 94527 371852	.6152	.03014 62499 549585
.6103	.02950 25929 099786	.6153	.03015 93815 002132
.6104	.02951 57329 101102	.6154	.03017 25128 730328
7.6105	2.02952 88727 375845	7.6155	2.03018 56440 734217
.6106	.02954 20123 924059	.6156	.03019 87751 013844
.6107	.02955 51518 745791	.6157	.03021 19059 569255
.6108	.02956 82911 841086	.6158	.03022 50366 400494
.6109	.02958 14303 209989	.6159	.03023 81671 507608
7.6110	2.02959 45692 852545	7.6160	2.03025 12974 890642
.6111	.02960 77080 768800	.6161	.03026 44276 549640
.6112	.02962 08466 958800	.6162	.03027 75576 484649
.6113	.02963 39851 422589	.6163	.03029 06874 695712
.6114	.02964 71234 160213	.6164	.03030 38171 182877
7.6115	2.02966 02615 171717	7.6165	2.03031 69465 946187
.6116	.02967 33994 457147	.6166	.03033 00758 985688
.6117	.02968 65372 016548	.6167	.03034 32050 301426
.6118	.02969 96747 849965	.6168	.03035 63339 893446
.6119	.02971 28121 957444	.6169	.03036 94627 761792
7.6120	2.02972 59494 339031	7.6170	2.03038 25913 906511
.6121	.02973 90864 994769	.6171	.03039 57198 327647
.6122	.02975 22233 924705	.6172	.03040 88481 025246
.6123	.02976 53601 128885	.6173	.03042 19761 999352
.6124	.02977 84966 607353	.6174	.03043 51041 250012
7.6125	2.02979 16330 360154	7.6175	2.03044 82318 777271
.6126	.02980 47692 387335	.6176	.03046 13594 581173
.6127	.02981 79052 688940	.6177	.03047 44868 661764
.6128	.02983 10411 265015	.6178	.03048 76141 019089
.6129	.02984 41768 115605	.6179	.03050 07411 653194
7.6130	2.02985 73123 240755	7.6180	2.03051 38680 564123
.6131	.02987 04476 640512	.6181	.03052 69947 751922
.6132	.02988 35828 314919	.6182	.03054 01213 216637
.6133	.02989 67178 264023	.6183	.03055 32476 958312
.6134	.02990 98526 487868	.6184	.03056 63738 976992
7.6135	2.02992 29872 986501	7.6185	2.03057 94999 272723
.6136	.02993 61217 759966	.6186	.03059 26257 845551
.6137	.02994 92560 808309	.6187	.03060 57514 695520
.6138	.02996 23902 131574	.6188	.03061 88769 822675
.6139	.02997 55241 729808	.6189	.03063 20023 227062
7.6140	2.02998 86579 603056	7.6190	2.03064 51274 908726
.6141	.03000 17915 751363	.6191	.03065 82524 867712
.6142	.03001 49250 174774	.6192	.03067 13773 104066
.6143	.03002 80582 873334	.6193	.03068 45019 617832
.6144	.03004 11913 847090	.6194	.03069 76264 409057
7.6145	2.03005 43243 096085	7.6195	2.03071 07507 477784
.6146	.03006 74570 620366	.6196	.03072 38748 824059
.6147	.03008 05896 419978	.6197	.03073 69988 447929
.6148	.03009 37220 494966	.6198	.03075 01226 349436
.6149	.03010 68542 845375	.6199	.03076 32462 528628
7.6150		7.6200	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.6200	2.03077	63696	985549	7.6250	2.03143	23224	934753
.6201	.03078	94929	720244	.6251	.03144	54371	615760
.6202	.03080	26160	732759	.6252	.03145	85516	576845
.6203	.03081	57390	023139	.6253	.03147	16659	818052
.6204	.03082	88617	591428	.6254	.03148	47801	339427
7.6205	2.03084	19843	437673	7.6255	2.03149	78941	141014
.6206	.03085	51067	561917	.6256	.03151	10079	222859
.6207	.03086	82289	964208	.6257	.03152	41215	585007
.6208	.03088	13510	644589	.6258	.03153	72350	227503
.6209	.03089	44729	603106	.6259	.03155	03483	150393
7.6210	2.03090	75946	839804	7.6260	2.03156	34614	353720
.6211	.03092	07162	354728	.6261	.03157	65743	837531
.6212	.03093	38376	147924	.6262	.03158	96871	601870
.6213	.03094	69588	219437	.6263	.03160	27997	646782
.6214	.03096	00798	569311	.6264	.03161	59121	972313
7.6215	2.03097	32007	197592	7.6265	2.03162	90244	578508
.6216	.03098	63214	104326	.6266	.03164	21365	465412
.6217	.03099	94419	289556	.6267	.03165	52484	633069
.6218	.03101	25622	753330	.6268	.03166	83602	081525
.6219	.03102	56824	495691	.6269	.03168	14717	810826
7.6220	2.03103	88024	516685	7.6270	2.03169	45831	821015
.6221	.03105	19222	816357	.6271	.03170	76944	112139
.6222	.03106	50419	394752	.6272	.03172	08054	684242
.6223	.03107	81614	251915	.6273	.03173	39163	537369
.6224	.03109	12807	387892	.6274	.03174	70270	671566
7.6225	2.03110	43998	802728	7.6275	2.03176	01376	086877
.6226	.03111	75188	496467	.6276	.03177	32479	783347
.6227	.03113	06376	469156	.6277	.03178	63581	761022
.6228	.03114	37562	720839	.6278	.03179	94682	019947
.6229	.03115	68747	251561	.6279	.03181	25780	560167
7.6230	2.03116	99930	061367	7.6280	2.03182	56877	381726
.6231	.03118	31111	150303	.6281	.03183	87972	484671
.6232	.03119	62290	518414	.6282	.03185	19065	869045
.6233	.03120	93468	165745	.6283	.03186	50157	534894
.6234	.03122	24644	092341	.6284	.03187	81247	482263
7.6235	2.03123	55818	298247	7.6285	2.03189	12335	711198
.6236	.03124	86990	783508	.6286	.03190	43422	221742
.6237	.03126	18161	548170	.6287	.03191	74507	013942
.6238	.03127	49330	592278	.6288	.03193	05590	087842
.6239	.03128	80497	915876	.6289	.03194	36671	443487
7.6240	2.03130	11663	519010	7.6290	2.03195	67751	080923
.6241	.03131	42827	401725	.6291	.03196	98829	000194
.6242	.03132	73989	564066	.6292	.03198	29905	201345
.6243	.03134	05150	006079	.6293	.03199	60979	684422
.6244	.03135	36308	727808	.6294	.03200	92052	449469
7.6245	2.03136	67465	729298	7.6295	2.03202	23123	496532
.6246	.03137	98621	010596	.6296	.03203	54192	825656
.6247	.03139	29774	571744	.6297	.03204	85260	436885
.6248	.03140	60926	412790	.6298	.03206	16326	330265
.6249	.03141	92076	533778	.6299	.03207	47390	505840
7.6250				7.6300			

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

x	$\log_e x$	x	$\log_e x$
7.6300	2.03208 78452 963656	7.6350	2.03274 29386 705958
.6301	.03210 09513 703758	.6351	.03275 60361 617715
.6302	.03211 40572 726191	.6352	.03276 91334 814052
.6303	.03212 71630 030999	.6353	.03278 22306 295014
.6304	.03214 02685 618228	.6354	.03279 53276 060646
7.6305	2.03215 33739 487923	7.6355	2.03280 84244 110992
.6306	.03216 64791 640129	.6356	.03282 15210 446097
.6307	.03217 95842 074891	.6357	.03283 46175 066007
.6308	.03219 26890 792254	.6358	.03284 77137 970766
.6309	.03220 57937 792262	.6359	.03286 08099 160419
7.6310	2.03221 88983 074961	7.6360	2.03287 39058 635012
.6311	.03223 20026 640397	.6361	.03288 70016 394588
.6312	.03224 51068 488613	.6362	.03290 00972 439194
.6313	.03225 82108 619655	.6363	.03291 31926 768873
.6314	.03227 13147 033568	.6364	.03292 62879 383671
7.6315	2.03228 44183 730396	7.6365	2.03293 93830 283633
.6316	.03229 75218 710186	.6366	.03295 24779 468804
.6317	.03231 06251 972982	.6367	.03296 55726 939228
.6318	.03232 37283 518828	.6368	.03297 86672 694951
.6319	.03233 68313 347771	.6369	.03299 17616 736017
7.6320	2.03234 99341 459854	7.6370	2.03300 48559 062471
.6321	.03236 30367 855123	.6371	.03301 79499 674358
.6322	.03237 61392 533623	.6372	.03303 10438 571723
.6323	.03238 92415 495399	.6373	.03304 41375 754612
.6324	.03240 23436 740496	.6374	.03305 72311 223068
7.6325	2.03241 54456 268959	7.6375	2.03307 03244 977137
.6326	.03242 85474 080832	.6376	.03308 34177 016864
.6327	.03244 16490 176161	.6377	.03309 65107 342293
.6328	.03245 47504 554991	.6378	.03310 96035 953470
.6329	.03246 78517 217367	.6379	.03312 26962 850439
7.6330	2.03248 09528 163333	7.6380	2.03313 57888 033245
.6331	.03249 40537 392935	.6381	.03314 88811 501933
.6332	.03250 71544 906218	.6382	.03316 19733 256548
.6333	.03252 02550 703226	.6383	.03317 50653 297135
.6334	.03253 33554 784005	.6384	.03318 81571 623739
7.6335	2.03254 64557 148600	7.6385	2.03320 12488 236404
.6336	.03255 95557 797055	.6386	.03321 43403 135176
.6337	.03257 26556 729416	.6387	.03322 74316 320100
.6338	.03258 57553 945727	.6388	.03324 05227 791219
.6339	.03259 88549 446033	.6389	.03325 36137 548580
7.6340	2.03261 19543 230380	7.6390	2.03326 67045 592226
.6341	.03262 50535 298812	.6391	.03327 97951 922204
.6342	.03263 81525 651374	.6392	.03329 28856 538557
.6343	.03265 12514 288112	.6393	.03330 59759 441331
.6344	.03266 43501 209070	.6394	.03331 90660 630570
7.6345	2.03267 74486 414293	7.6395	2.03333 21560 106319
.6346	.03269 05469 903826	.6396	.03334 52457 868624
.6347	.03270 36451 677714	.6397	.03335 83353 917529
.6348	.03271 67431 736002	.6398	.03337 14248 253078
.6349	.03272 98410 078735	.6399	.03338 45140 875317
7.6350		7.6400	

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

x	$\log_e x$	x	$\log_e x$
7.6400	2.03339 76031 784291	7.6450	2.03405 18393 810256
.6401	.03341 06920 980044	.6451	.03406 49197 402125
.6402	.03342 37808 462622	.6452	.03407 79999 283058
.6403	.03343 68694 232068	.6453	.03409 10799 453100
.6404	.03344 99578 288429	.6454	.03410 41597 912296
7.6405	2.03346 30460 631748	7.6455	2.03411 72394 660690
.6406	.03347 61341 262071	.6456	.03413 03189 698329
.6407	.03348 92220 179443	.6457	.03414 33983 025255
.6408	.03350 23097 383908	.6458	.03415 64774 641514
.6409	.03351 53972 875511	.6459	.03416 95564 547151
7.6410	2.03352 84846 654296	7.6460	2.03418 26352 742210
.6411	.03354 15718 720310	.6461	.03419 57139 226737
.6412	.03355 46589 073597	.6462	.03420 87924 000776
.6413	.03356 77457 714200	.6463	.03422 18707 064371
.6414	.03358 08324 642167	.6464	.03423 49488 417567
7.6415	2.03359 39189 857540	7.6465	2.03424 80268 060410
.6416	.03360 70053 360365	.6466	.03426 11045 992943
.6417	.03362 00915 150687	.6467	.03427 41822 215212
.6418	.03363 31775 228551	.6468	.03428 72596 727262
.6419	.03364 62633 594001	.6469	.03430 03369 529136
7.6420	2.03365 93490 247082	7.6470	2.03431 34140 620881
.6421	.03367 24345 187839	.6471	.03432 64910 002540
.6422	.03368 55198 416318	.6472	.03433 95677 674158
.6423	.03369 86049 932561	.6473	.03435 26443 635780
.6424	.03371 16899 736616	.6474	.03436 57207 887451
7.6425	2.03372 47747 828525	7.6475	2.03437 87970 429215
.6426	.03373 78594 208335	.6476	.03439 18731 261117
.6427	.03375 09438 876089	.6477	.03440 49490 383202
.6428	.03376 40281 831834	.6478	.03441 80247 795515
.6429	.03377 71123 075612	.6479	.03443 11003 498100
7.6430	2.03379 01962 607470	7.6480	2.03444 41757 491002
.6431	.03380 32800 427452	.6481	.03445 72509 774265
.6432	.03381 63636 535603	.6482	.03447 03260 347935
.6433	.03382 94470 931968	.6483	.03448 34009 212056
.6434	.03384 25303 616591	.6484	.03449 64756 366673
7.6435	2.03385 56134 589518	7.6485	2.03450 95501 811831
.6436	.03386 86963 850792	.6486	.03452 26245 547573
.6437	.03388 17791 400459	.6487	.03453 56987 573946
.6438	.03389 48617 238564	.6488	.03454 87727 890993
.6439	.03390 79441 365152	.6489	.03456 18466 498759
7.6440	2.03392 10263 780266	7.6490	2.03457 49203 397290
.6441	.03393 41084 483952	.6491	.03458 79938 586629
.6442	.03394 71903 476256	.6492	.03460 10672 066821
.6443	.03396 02720 757220	.6493	.03461 41403 837912
.6444	.03397 33536 326891	.6494	.03462 72133 899945
7.6445	2.03398 64350 185313	7.6495	2.03464 02862 252966
.6446	.03399 95162 332531	.6496	.03465 33588 897019
.6447	.03401 25972 768590	.6497	.03466 64313 832148
.6448	.03402 56781 493533	.6498	.03467 95037 058399
.6449	.03403 87588 507407	.6499	.03469 25758 575817
7.6450		7.6500	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.6500	2.03470	56478	384445	7.6550	2.03535	90291	096471
.6501	.03471	87196	484328	.6551	.03537	20923	816050
.6502	.03473	17912	875512	.6552	.03538	51554	829161
.6503	.03474	48627	558041	.6553	.03539	82184	135847
.6504	.03475	79340	531959	.6554	.03541	12811	736155
7.6505	2.03477	10051	797311	7.6555	2.03542	43437	630128
.6506	.03478	40761	354142	.6556	.03543	74061	817810
.6507	.03479	71469	202497	.6557	.03545	04684	299248
.6508	.03481	02175	342419	.6558	.03546	35305	074484
.6509	.03482	32879	773955	.6559	.03547	65924	143563
7.6510	2.03483	63582	497148	7.6560	2.03548	96541	506531
.6511	.03484	94283	512043	.6561	.03550	27157	163432
.6512	.03486	24982	818685	.6562	.03551	57771	114310
.6513	.03487	55680	417119	.6563	.03552	88383	359210
.6514	.03488	86376	307388	.6564	.03554	18993	898176
7.6515	2.03490	17070	489539	7.6565	2.03555	49602	731253
.6516	.03491	47762	963615	.6566	.03556	80209	858486
.6517	.03492	78453	729660	.6567	.03558	10815	279919
.6518	.03494	09142	787721	.6568	.03559	41418	995597
.6519	.03495	39830	137841	.6569	.03560	72021	005563
7.6520	2.03496	70515	780064	7.6570	2.03562	02621	309864
.6521	.03498	01199	714437	.6571	.03563	33219	908543
.6522	.03499	31881	941002	.6572	.03564	63816	801645
.6523	.03500	62562	459806	.6573	.03565	94411	989214
.6524	.03501	93241	270892	.6574	.03567	25005	471295
7.6525	2.03503	23918	374305	7.6575	2.03568	55597	247933
.6526	.03504	54593	770090	.6576	.03569	86187	319171
.6527	.03505	85267	458292	.6577	.03571	16775	685056
.6528	.03507	15939	438954	.6578	.03572	47362	345630
.6529	.03508	46609	712122	.6579	.03573	77947	300939
7.6530	2.03509	77278	277840	7.6580	2.03575	08530	551028
.6531	.03511	07945	136154	.6581	.03576	39112	095940
.6532	.03512	38610	287106	.6582	.03577	69691	935720
.6533	.03513	69273	730743	.6583	.03579	00270	070413
.6534	.03514	99935	467109	.6584	.03580	30846	500064
7.6535	2.03516	30595	496248	7.6585	2.03581	61421	224716
.6536	.03517	61253	818205	.6586	.03582	91994	244415
.6537	.03518	91910	433025	.6587	.03584	22565	559205
.6538	.03520	22565	340751	.6588	.03585	53135	169130
.6539	.03521	53218	541430	.6589	.03586	83703	074235
7.6540	2.03522	83870	035105	7.6590	2.03588	14269	274565
.6541	.03524	14519	821821	.6591	.03589	44833	770163
.6542	.03525	45167	901623	.6592	.03590	75396	561075
.6543	.03526	75814	274555	.6593	.03592	05957	647345
.6544	.03528	06458	940662	.6594	.03593	36517	029018
7.6545	2.03529	37101	899988	7.6595	2.03594	67074	706138
.6546	.03530	67743	152578	.6596	.03595	97630	678749
.6547	.03531	98382	698477	.6597	.03597	28184	946896
.6548	.03533	29020	537729	.6598	.03598	58737	510624
.6549	.03534	59656	670379	.6599	.03599	89288	369977
7.6550				7.6600			

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

x	$\log_e x$	x	$\log_e x$
7.6600	2.03601 19837 524999	7.6650	2.03666 45123 237774
.6601	.03602 50384 975736	.6651	.03667 75585 530912
.6602	.03603 80930 722231	.6652	.03669 06046 122031
.6603	.03605 11474 764529	.6653	.03670 36505 011175
.6604	.03606 42017 102675	.6654	.03671 66962 198390
7.6605	2.03607 72557 736712	7.6655	2.03672 97417 683719
.6606	.03609 03096 666687	.6656	.03674 27871 467206
.6607	.03610 33633 892642	.6657	.03675 58323 548897
.6608	.03611 64169 414623	.6658	.03676 88773 928836
.6609	.03612 94703 232673	.6659	.03678 19222 607066
7.6610	2.03614 25235 346839	7.6660	2.03679 49669 583633
.6611	.03615 55765 757163	.6661	.03680 80114 858581
.6612	.03616 86294 463691	.6662	.03682 10558 431954
.6613	.03618 16821 466466	.6663	.03683 41000 303797
.6614	.03619 47346 765534	.6664	.03684 71440 474154
7.6615	2.03620 77870 360939	7.6665	2.03686 01878 943069
.6616	.03622 08392 252725	.6666	.03687 32315 710587
.6617	.03623 38912 440937	.6667	.03688 62750 776752
.6618	.03624 69430 925619	.6668	.03689 93184 141608
.6619	.03625 99947 706816	.6669	.03691 23615 805201
7.6620	2.03627 30462 784572	7.6670	2.03692 54045 767574
.6621	.03628 60976 158932	.6671	.03693 84474 028771
.6622	.03629 91487 829940	.6672	.03695 14900 588838
.6623	.03631 21997 797641	.6673	.03696 45325 447818
.6624	.03632 52506 062079	.6674	.03697 75748 605756
7.6625	2.03633 83012 623298	7.6675	2.03699 06170 062695
.6626	.03635 13517 481343	.6676	.03700 36589 818682
.6627	.03636 44020 636259	.6677	.03701 67007 873759
.6628	.03637 74522 088089	.6678	.03702 97424 227972
.6629	.03639 05021 836879	.6679	.03704 27838 881364
7.6630	2.03640 35519 882673	7.6680	2.03705 58251 833981
.6631	.03641 66016 225514	.6681	.03706 88663 085865
.6632	.03642 96510 865449	.6682	.03708 19072 637063
.6633	.03644 27003 802521	.6683	.03709 49480 487617
.6634	.03645 57495 036774	.6684	.03710 79886 637573
7.6635	2.03646 87984 568253	7.6685	2.03712 10291 086975
.6636	.03648 18472 397003	.6686	.03713 40693 835866
.6637	.03649 48958 523067	.6687	.03714 71094 884293
.6638	.03650 79442 946491	.6688	.03716 01494 232298
.6639	.03652 09925 667318	.6689	.03717 31891 879926
7.6640	2.03653 40406 685594	7.6690	2.03718 62287 827222
.6641	.03654 70886 001363	.6691	.03719 92682 074230
.6642	.03656 01363 614668	.6692	.03721 23074 620993
.6643	.03657 31839 525555	.6693	.03722 53465 467558
.6644	.03658 62313 734067	.6694	.03723 83854 613967
7.6645	2.03659 92786 240250	7.6695	2.03725 14242 060266
.6646	.03661 23257 044148	.6696	.03726 44627 806498
.6647	.03662 53726 145805	.6697	.03727 75011 852708
.6648	.03663 84193 545265	.6698	.03729 05394 198940
.6649	.03665 14659 242574	.6699	.03730 35774 845239
7.6650		7.6700	

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

x	$\log_e x$	x	$\log_e x$
7.6700	2.03731 66153 791648	7.6750	2.03796 82934 732609
.6701	.03732 96531 038213	.6751	.03798 13227 043410
.6702	.03734 26906 584977	.6752	.03799 43517 656624
.6703	.03735 57280 431985	.6753	.03800 73806 572297
.6704	.03736 87652 579282	.6754	.03802 04093 790471
7.6705	2.03738 18023 026910	7.6755	2.03803 34379 311191
.6706	.03739 48391 774916	.6756	.03804 64663 134502
.6707	.03740 78758 823343	.6757	.03805 94945 260448
.6708	.03742 09124 172235	.6758	.03807 25225 689072
.6709	.03743 39487 821637	.6759	.03808 55504 420420
7.6710	2.03744 69849 771593	7.6760	2.03809 85781 454535
.6711	.03746 00210 022147	.6761	.03811 16056 791461
.6712	.03747 30568 573344	.6762	.03812 46330 431243
.6713	.03748 60925 425228	.6763	.03813 76602 373926
.6714	.03749 91280 577843	.6764	.03815 06872 619552
7.6715	2.03751 21634 031233	7.6765	2.03816 37141 168167
.6716	.03752 51985 785444	.6766	.03817 67408 019814
.6717	.03753 82335 840519	.6767	.03818 97673 174539
.6718	.03755 12684 196502	.6768	.03820 27936 632384
.6719	.03756 43030 853438	.6769	.03821 58198 393394
7.6720	2.03757 73375 811371	7.6770	2.03822 88458 457614
.6721	.03759 03719 070345	.6771	.03824 18716 825088
.6722	.03760 34060 630405	.6772	.03825 48973 495860
.6723	.03761 64400 491595	.6773	.03826 79228 469973
.6724	.03762 94738 653959	.6774	.03828 09481 747473
7.6725	2.03764 25075 117542	7.6775	2.03829 39733 328404
.6726	.03765 55409 882387	.6776	.03830 69983 212809
.6727	.03766 85742 948540	.6777	.03832 00231 400733
.6728	.03768 16074 316043	.6778	.03833 30477 892220
.6729	.03769 46403 984943	.6779	.03834 60722 687314
7.6730	2.03770 76731 955282	7.6780	2.03835 90965 786060
.6731	.03772 07058 227105	.6781	.03837 21207 188501
.6732	.03773 37382 800457	.6782	.03838 51446 894682
.6733	.03774 67705 675381	.6783	.03839 81684 904647
.6734	.03775 98026 851923	.6784	.03841 11921 218440
7.6735	2.03777 28346 330126	7.6785	2.03842 42155 836106
.6736	.03778 58664 110034	.6786	.03843 72388 757688
.6737	.03779 88980 191692	.6787	.03845 02619 983231
.6738	.03781 19294 575143	.6788	.03846 32849 512778
.6739	.03782 49607 260434	.6789	.03847 63077 346375
7.6740	2.03783 79918 247606	7.6790	2.03848 93303 484065
.6741	.03785 10227 536706	.6791	.03850 23527 925892
.6742	.03786 40535 127776	.6792	.03851 53750 671901
.6743	.03787 70841 020862	.6793	.03852 83971 722136
.6744	.03789 01145 216008	.6794	.03854 14191 076640
7.6745	2.03790 31447 713257	7.6795	2.03855 44408 735459
.6746	.03791 61748 512654	.6796	.03856 74624 698636
.6747	.03792 92047 614244	.6797	.03858 04838 966215
.6748	.03794 22345 018070	.6798	.03859 35051 538240
.6749	.03795 52640 724177	.6799	.03860 65262 414757
7.6750		7.6800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.6800	2.03861	95471	595808	7.6850	2.03927	03769	905592
.6801	.03863	25679	081438	.6851	.03928	33892	676428
.6802	.03864	55884	871692	.6852	.03929	64013	754093
.6803	.03865	86088	966612	.6853	.03930	94133	138630
.6804	.03867	16291	366244	.6854	.03932	24250	830083
7.6805	2.03868	46492	070632	7.6855	2.03933	54366	828498
.6806	.03869	76691	079819	.6856	.03934	84481	133917
.6807	.03871	06888	393850	.6857	.03936	14593	746385
.6808	.03872	37084	012770	.6858	.03937	44704	665946
.6809	.03873	67277	936621	.6859	.03938	74813	892643
7.6810	2.03874	97470	165449	7.6860	2.03940	04921	426522
.6811	.03876	27660	699297	.6861	.03941	35027	267626
.6812	.03877	57849	538210	.6862	.03942	65131	415998
.6813	.03878	88036	682231	.6863	.03943	95233	871684
.6814	.03880	18222	131405	.6864	.03945	25334	634727
7.6815	2.03881	48405	885776	7.6865	2.03946	55433	705171
.6816	.03882	78587	945389	.6866	.03947	85531	083060
.6817	.03884	08768	310286	.6867	.03949	15626	768438
.6818	.03885	38946	980513	.6868	.03950	45720	761350
.6819	.03886	69123	956113	.6869	.03951	75813	061839
7.6820	2.03887	99299	237131	7.6870	2.03953	05903	669949
.6821	.03889	29472	823610	.6871	.03954	35992	585725
.6822	.03890	59644	715595	.6872	.03955	66079	809210
.6823	.03891	89814	913130	.6873	.03956	96165	340449
.6824	.03893	19983	416259	.6874	.03958	26249	179485
7.6825	2.03894	50150	225027	7.6875	2.03959	56331	326363
.6826	.03895	80315	339476	.6876	.03960	86411	781126
.6827	.03897	10478	759652	.6877	.03962	16490	543818
.6828	.03898	40640	485598	.6878	.03963	46567	614485
.6829	.03899	70800	517359	.6879	.03964	76642	993168
7.6830	2.03901	00958	854979	7.6880	2.03966	06716	679914
.6831	.03902	31115	498501	.6881	.03967	36788	674765
.6832	.03903	61270	447970	.6882	.03968	66858	977765
.6833	.03904	91423	703430	.6883	.03969	96927	588960
.6834	.03906	21575	264926	.6884	.03971	26994	508391
7.6835	2.03907	51725	132500	7.6885	2.03972	57059	736105
.6836	.03908	81873	306198	.6886	.03973	87123	272144
.6837	.03910	12019	786063	.6887	.03975	17185	116553
.6838	.03911	42164	572139	.6888	.03976	47245	269375
.6839	.03912	72307	664471	.6889	.03977	77303	730656
7.6840	2.03914	02449	063102	7.6890	2.03979	07360	500437
.6841	.03915	32588	768077	.6891	.03980	37415	578765
.6842	.03916	62726	779440	.6892	.03981	67468	965682
.6843	.03917	92863	097235	.6893	.03982	97520	661233
.6844	.03919	22997	721506	.6894	.03984	27570	665461
7.6845	2.03920	53130	652296	7.6895	2.03985	57618	978412
.6846	.03921	83261	889651	.6896	.03986	87665	600127
.6847	.03923	13391	433614	.6897	.03988	17710	530653
.6848	.03924	43519	284229	.6898	.03989	47753	770031
.6849	.03925	73645	441540	.6899	.03990	77795	318308
7.6850				7.6900			



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

x	$\log_e x$	x	$\log_e x$
7.6900	2.03992 07835 175526	7.6950	2.04057 07672 908425
.6901	.03993 37873 341730	.6951	.04058 37626 579943
.6902	.03994 67909 816963	.6952	.04059 67578 562688
.6903	.03995 97944 601269	.6953	.04060 97528 856702
.6904	.03997 27977 694694	.6954	.04062 27477 462030
7.6905	2.03998 58009 097279	7.6955	2.04063 57424 378717
.6906	.03999 88038 809070	.6956	.04064 87369 606805
.6907	.04001 18066 830110	.6957	.04066 17313 146339
.6908	.04002 48093 160444	.6958	.04067 47254 997362
.6909	.04003 78117 800115	.6959	.04068 77195 159919
7.6910	2.04005 08140 749168	7.6960	2.04070 07133 634054
.6911	.04006 38162 007645	.6961	.04071 37070 419809
.6912	.04007 68181 575592	.6962	.04072 67005 517230
.6913	.04008 98199 453052	.6963	.04073 96938 926360
.6914	.04010 28215 640069	.6964	.04075 26870 647242
7.6915	2.04011 58230 136687	7.6965	2.04076 56800 679921
.6916	.04012 88242 942951	.6966	.04077 86729 024441
.6917	.04014 18254 058903	.6967	.04079 16655 680845
.6918	.04015 48263 484588	.6968	.04080 46580 649178
.6919	.04016 78271 220050	.6969	.04081 76503 929483
7.6920	2.04018 08277 265333	7.6970	2.04083 06425 521804
.6921	.04019 38281 620481	.6971	.04084 36345 426184
.6922	.04020 68284 285537	.6972	.04085 66263 642669
.6923	.04021 98285 260546	.6973	.04086 96180 171301
.6924	.04023 28284 545552	.6974	.04088 26095 012125
7.6925	2.04024 58282 140598	7.6975	2.04089 56008 165184
.6926	.04025 88278 045729	.6976	.04090 85919 630522
.6927	.04027 18272 260988	.6977	.04092 15829 408183
.6928	.04028 48264 786420	.6978	.04093 45737 498211
.6929	.04029 78255 622068	.6979	.04094 75643 900650
7.6930	2.04031 08244 767976	7.6980	2.04096 05548 615544
.6931	.04032 38232 224188	.6981	.04097 35451 642936
.6932	.04033 68217 990749	.6982	.04098 65352 982870
.6933	.04034 98202 067701	.6983	.04099 95252 635390
.6934	.04036 28184 455090	.6984	.04101 25150 600540
7.6935	2.04037 58165 152958	7.6985	2.04102 55046 878364
.6936	.04038 88144 161350	.6986	.04103 84941 468906
.6937	.04040 18121 480309	.6987	.04105 14834 372209
.6938	.04041 48097 109881	.6988	.04106 44725 588317
.6939	.04042 78071 050108	.6989	.04107 74615 117275
7.6940	2.04044 08043 301034	7.6990	2.04109 04502 959125
.6941	.04045 38013 862703	.6991	.04110 34389 113912
.6942	.04046 67982 735160	.6992	.04111 64273 581680
.6943	.04047 97949 918448	.6993	.04112 94156 362472
.6944	.04049 27915 412611	.6994	.04114 24037 456333
7.6945	2.04050 57879 217694	7.6995	2.04115 53916 863305
.6946	.04051 87841 333739	.6996	.04116 83794 583433
.6947	.04053 17801 760790	.6997	.04118 13670 616761
.6948	.04054 47760 498893	.6998	.04119 43544 963333
.6949	.04055 77717 548090	.6999	.04120 73417 623192
7.6950		7.7000	

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

x	$\log_e x$	x	$\log_e x$
7.7000	2.04122 03288 596382	7.7050	2.04186 94687 720791
.7001	.04123 33157 882947	.7051	.04188 24472 731922
.7002	.04124 63025 482930	.7052	.04189 54256 058659
.7003	.04125 92891 396376	.7053	.04190 84037 701048
.7004	.04127 22755 623329	.7054	.04192 13817 659131
7.7005	2.04128 52618 163832	7.7055	2.04193 43595 932952
.7006	.04129 82479 017928	.7056	.04194 73372 522555
.7007	.04131 12338 185663	.7057	.04196 03147 427983
.7008	.04132 42195 667079	.7058	.04197 32920 649281
.7009	.04133 72051 462220	.7059	.04198 62692 186491
7.7010	2.04135 01905 571130	7.7060	2.04199 92462 039658
.7011	.04136 31757 993854	.7061	.04201 22230 208826
.7012	.04137 61608 730434	.7062	.04202 51996 694038
.7013	.04138 91457 780915	.7063	.04203 81761 495337
.7014	.04140 21305 145340	.7064	.04205 11524 612768
7.7015	2.04141 51150 823753	7.7065	2.04206 41286 046374
.7016	.04142 80994 816198	.7066	.04207 71045 796199
.7017	.04144 10837 122718	.7067	.04209 00803 862287
.7018	.04145 40677 743358	.7068	.04210 30560 244681
.7019	.04146 70516 678161	.7069	.04211 60314 943425
7.7020	2.04148 00353 927171	7.7070	2.04212 90067 958562
.7021	.04149 30189 490432	.7071	.04214 19819 290137
.7022	.04150 60023 367988	.7072	.04215 49568 938193
.7023	.04151 89855 559882	.7073	.04216 79316 902774
.7024	.04153 19686 066158	.7074	.04218 09063 183923
7.7025	2.04154 49514 886859	7.7075	2.04219 38807 781684
.7026	.04155 79342 022031	.7076	.04220 68550 696101
.7027	.04157 09167 471715	.7077	.04221 98291 927217
.7028	.04158 38991 235957	.7078	.04223 28031 475076
.7029	.04159 68813 314800	.7079	.04224 57769 339723
7.7030	2.04160 98633 708287	7.7080	2.04225 87505 521200
.7031	.04162 28452 416463	.7081	.04227 17240 019551
.7032	.04163 58269 439371	.7082	.04228 46972 834819
.7033	.04164 88084 777055	.7083	.04229 76703 967050
.7034	.04166 17898 429559	.7084	.04231 06433 416285
7.7035	2.04167 47710 396926	7.7085	2.04232 36161 182569
.7036	.04168 77520 679200	.7086	.04233 65887 265946
.7037	.04170 07329 276426	.7087	.04234 95611 666459
.7038	.04171 37136 188646	.7088	.04236 25334 384152
.7039	.04172 66941 415904	.7089	.04237 55055 419068
7.7040	2.04173 96744 958244	7.7090	2.04238 84774 771251
.7041	.04175 26546 815711	.7091	.04240 14492 440746
.7042	.04176 56346 988347	.7092	.04241 44208 427594
.7043	.04177 86145 476196	.7093	.04242 73922 731841
.7044	.04179 15942 279303	.7094	.04244 03635 353529
7.7045	2.04180 45737 397710	7.7095	2.04245 33346 292703
.7046	.04181 75530 831462	.7096	.04246 63055 549406
.7047	.04183 05322 580603	.7097	.04247 92763 123682
.7048	.04184 35112 645175	.7098	.04249 22469 015574
.7049	.04185 64901 025223	.7099	.04250 52173 225126
7.7050		7.7100	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.7100	2.04251	81875	752381	7.7150	2.04316	64858	151242
.7101	.04253	11576	597384	.7151	.04317	94474	939210
.7102	.04254	41275	760178	.7152	.04319	24090	047149
.7103	.04255	70973	240806	.7153	.04320	53703	475102
.7104	.04257	00669	039312	.7154	.04321	83315	223112
7.7105	2.04258	30363	155741	7.7155	2.04323	12925	291224
.7106	.04259	60055	590134	.7156	.04324	42533	679481
.7107	.04260	89746	342537	.7157	.04325	72140	387926
.7108	.04262	19435	412992	.7158	.04327	01745	416603
.7109	.04263	49122	801544	.7159	.04328	31348	765555
7.7110	2.04264	78808	508236	7.7160	2.04329	60950	434826
.7111	.04266	08492	533111	.7161	.04330	90550	424460
.7112	.04267	38174	876213	.7162	.04332	20148	734500
.7113	.04268	67855	537587	.7163	.04333	49745	364990
.7114	.04269	97534	517274	.7164	.04334	79340	315972
7.7115	2.04271	27211	815320	7.7165	2.04336	08933	587491
.7116	.04272	56887	431767	.7166	.04337	38525	179591
.7117	.04273	86561	366660	.7167	.04338	68115	092314
.7118	.04275	16233	620041	.7168	.04339	97703	325704
.7119	.04276	45904	191955	.7169	.04341	27289	879805
7.7120	2.04277	75573	082445	7.7170	2.04342	56874	754660
.7121	.04279	05240	291555	.7171	.04343	86457	950313
.7122	.04280	34905	819327	.7172	.04345	16039	466807
.7123	.04281	64569	665807	.7173	.04346	45619	304186
.7124	.04282	94231	831038	.7174	.04347	75197	462494
7.7125	2.04284	23892	315062	7.7175	2.04349	04773	941773
.7126	.04285	53551	117924	.7176	.04350	34348	742068
.7127	.04286	83208	239667	.7177	.04351	63921	863421
.7128	.04288	12863	680336	.7178	.04352	93493	305877
.7129	.04289	42517	439972	.7179	.04354	23063	069479
7.7130	2.04290	72169	518621	7.7180	2.04355	52631	154270
.7131	.04292	01819	916326	.7181	.04356	82197	560294
.7132	.04293	31468	633129	.7182	.04358	11762	287595
.7133	.04294	61115	669076	.7183	.04359	41325	336215
.7134	.04295	90761	024209	.7184	.04360	70886	706199
7.7135	2.04297	20404	698571	7.7185	2.04362	00446	397589
.7136	.04298	50046	692208	.7186	.04363	30004	410430
.7137	.04299	79687	005161	.7187	.04364	59560	744765
.7138	.04301	09325	637476	.7188	.04365	89115	400638
.7139	.04302	38962	589194	.7189	.04367	18668	378091
7.7140	2.04303	68597	860360	7.7190	2.04368	48219	677168
.7141	.04304	98231	451018	.7191	.04369	77769	297913
.7142	.04306	27863	361211	.7192	.04371	07317	240370
.7143	.04307	57493	590983	.7193	.04372	36863	504581
.7144	.04308	87122	140376	.7194	.04373	66408	090591
7.7145	2.04310	16749	009435	7.7195	2.04374	95950	998443
.7146	.04311	46374	198204	.7196	.04376	25492	228179
.7147	.04312	75997	706725	.7197	.04377	55031	779845
.7148	.04314	05619	535043	.7198	.04378	84569	653482
.7149	.04315	35239	683200	.7199	.04380	14105	849136
7.7150				7.7200			

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

x	$\log_e x$	x	$\log_e x$
7.7200	2.04381 43640 366848	7.7250	2.04446 18227 838092
.7201	.04382 73173 206663	.7251	.04447 47676 838423
.7202	.04384 02704 368624	.7252	.04448 77124 163073
.7203	.04385 32233 852775	.7253	.04450 06569 812083
.7204	.04386 61761 659158	.7254	.04451 36013 785497
7.7205	2.04387 91287 787819	7.7255	2.04452 65456 083358
.7206	.04389 20812 238799	.7256	.04453 94896 705710
.7207	.04390 50335 012142	.7257	.04455 24335 652597
.7208	.04391 79856 107892	.7258	.04456 53772 924061
.7209	.04393 09375 526093	.7259	.04457 83208 520146
7.7210	2.04394 38893 266787	7.7260	2.04459 12642 440896
.7211	.04395 68409 330019	.7261	.04460 42074 686353
.7212	.04396 97923 715831	.7262	.04461 71505 256561
.7213	.04398 27436 424267	.7263	.04463 00934 151564
.7214	.04399 56947 455371	.7264	.04464 30361 371404
7.7215	2.04400 86456 809186	7.7265	2.04465 59786 916126
.7216	.04402 15964 485755	.7266	.04466 89210 785772
.7217	.04403 45470 485123	.7267	.04468 18632 980386
.7218	.04404 74974 807331	.7268	.04469 48053 500011
.7219	.04406 04477 452425	.7269	.04470 77472 344691
7.7220	2.04407 33978 420446	7.7270	2.04472 06889 514468
.7221	.04408 63477 711439	.7271	.04473 36305 009387
.7222	.04409 92975 325448	.7272	.04474 65718 829491
.7223	.04411 22471 262514	.7273	.04475 95130 974823
.7224	.04412 51965 522683	.7274	.04477 24541 445426
7.7225	2.04413 81458 105997	7.7275	2.04478 53950 241343
.7226	.04415 10949 012500	.7276	.04479 83357 362619
.7227	.04416 40438 242235	.7277	.04481 12762 809296
.7228	.04417 69925 795246	.7278	.04482 42166 581418
.7229	.04418 99411 671576	.7279	.04483 71568 679028
7.7230	2.04420 28895 871268	7.7280	2.04485 00969 102169
.7231	.04421 58378 394366	.7281	.04486 30367 850885
.7232	.04422 87859 240914	.7282	.04487 59764 925219
.7233	.04424 17338 410954	.7283	.04488 89160 325214
.7234	.04425 46815 904531	.7284	.04490 18554 050914
7.7235	2.04426 76291 721687	7.7285	2.04491 47946 102362
.7236	.04428 05765 862466	.7286	.04492 77336 479602
.7237	.04429 35238 326911	.7287	.04494 06725 182676
.7238	.04430 64709 115067	.7288	.04495 36112 211628
.7239	.04431 94178 226975	.7289	.04496 65497 566501
7.7240	2.04433 23645 662680	7.7290	2.04497 94881 247339
.7241	.04434 53111 422225	.7291	.04499 24263 254186
.7242	.04435 82575 505654	.7292	.04500 53643 587083
.7243	.04437 12037 913009	.7293	.04501 83022 246075
.7244	.04438 41498 644334	.7294	.04503 12399 231205
7.7245	2.04439 70957 699673	7.7295	2.04504 41774 542516
.7246	.04441 00415 079070	.7296	.04505 71148 180052
.7247	.04442 29870 782566	.7297	.04507 00520 143855
.7248	.04443 59324 810206	.7298	.04508 29890 433970
.7249	.04444 88777 162034	.7299	.04509 59259 050439
7.7250		7.7300	

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

x	$\log_e x$	x	$\log_e x$
7.7300	2.04510 88625 993306	7.7350	2.04575 54840 250294
.7301	.04512 17991 262614	.7351	.04576 84121 896827
.7302	.04513 47354 858406	.7352	.04578 13401 872007
.7303	.04514 76716 780726	.7353	.04579 42680 175878
.7304	.04516 06077 029617	.7354	.04580 71956 808482
7.7305	2.04517 35435 605122	7.7355	2.04582 01231 769863
.7306	.04518 64792 507285	.7356	.04583 30505 060064
.7307	.04519 94147 736149	.7357	.04584 59776 679128
.7308	.04521 23501 291756	.7358	.04585 89046 627099
.7309	.04522 52853 174151	.7359	.04587 18314 904019
7.7310	2.04523 82203 383377	7.7360	2.04588 47581 509932
.7311	.04525 11551 919477	.7361	.04589 76846 444881
.7312	.04526 40898 782494	.7362	.04591 06109 708910
.7313	.04527 70243 972471	.7363	.04592 35371 302061
.7314	.04528 99587 489453	.7364	.04593 64631 224377
7.7315	2.04530 28929 333481	7.7365	2.04594 93889 475903
.7316	.04531 58269 504600	.7366	.04596 23146 056680
.7317	.04532 87608 002853	.7367	.04597 52400 966753
.7318	.04534 16944 828282	.7368	.04598 81654 206164
.7319	.04535 46279 980932	.7369	.04600 10905 774957
7.7320	2.04536 75613 460845	7.7370	2.04601 40155 673174
.7321	.04538 04945 268064	.7371	.04602 69403 900860
.7322	.04539 34275 402634	.7372	.04603 98650 458056
.7323	.04540 63603 864597	.7373	.04605 27895 344807
.7324	.04541 92930 653997	.7374	.04606 57138 561156
7.7325	2.04543 22255 770876	7.7375	2.04607 86380 107145
.7326	.04544 51579 215279	.7376	.04609 15619 982818
.7327	.04545 80900 987247	.7377	.04610 44858 188218
.7328	.04547 10221 086826	.7378	.04611 74094 723388
.7329	.04548 39539 514057	.7379	.04613 03329 588372
7.7330	2.04549 68856 268984	7.7380	2.04614 32562 783212
.7331	.04550 98171 351650	.7381	.04615 61794 307952
.7332	.04552 27484 762099	.7382	.04616 91024 162635
.7333	.04553 56796 500374	.7383	.04618 20252 347304
.7334	.04554 86106 566518	.7384	.04619 49478 862002
7.7335	2.04556 15414 960574	7.7385	2.04620 78703 706772
.7336	.04557 44721 682586	.7386	.04622 07926 881658
.7337	.04558 74026 732597	.7387	.04623 37148 386703
.7338	.04560 03330 110649	.7388	.04624 66368 221950
.7339	.04561 32631 816787	.7389	.04625 95586 387441
7.7340	2.04562 61931 851053	7.7390	2.04627 24802 883221
.7341	.04563 91230 213491	.7391	.04628 54017 709332
.7342	.04565 20526 904144	.7392	.04629 83230 865817
.7343	.04566 49821 923056	.7393	.04631 12442 352720
.7344	.04567 79115 270268	.7394	.04632 41652 170084
7.7345	2.04569 08406 945825	7.7395	2.04633 70860 317951
.7346	.04570 37696 949771	.7396	.04635 00066 796366
.7347	.04571 66985 282147	.7397	.04636 29271 605371
.7348	.04572 96271 942997	.7398	.04637 58474 745009
.7349	.04574 25556 932366	.7399	.04638 87676 215323
7.7350		7.7400	

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

x	$\log_e x$	x	$\log_e x$
7.7400	2.04640 16876 016357	7.7450	2.04704 74738 688320
.7401	.04641 46074 148154	.7451	.04706 03853 413210
.7402	.04642 75270 610757	.7452	.04707 32966 471061
.7403	.04644 04465 404209	.7453	.04708 62077 861915
.7404	.04645 33658 528552	.7454	.04709 91187 585816
7.7405	2.04646 62849 983831	7.7455	2.04711 20295 642806
.7406	.04647 92039 770089	.7456	.04712 49402 032929
.7407	.04649 21227 887367	.7457	.04713 78506 756227
.7408	.04650 50414 335711	.7458	.04715 07609 812743
.7409	.04651 79599 115162	.7459	.04716 36711 202522
7.7410	2.04653 08782 225764	7.7460	2.04717 65810 925604
.7411	.04654 37963 667560	.7461	.04718 94908 982035
.7412	.04655 67143 440592	.7462	.04720 24005 371856
.7413	.04656 96321 544906	.7463	.04721 53100 095111
.7414	.04658 25497 980542	.7464	.04722 82193 151843
7.7415	2.04659 54672 747545	7.7465	2.04724 11284 542095
.7416	.04660 83845 845957	.7466	.04725 40374 265909
.7417	.04662 13017 275822	.7467	.04726 69462 323329
.7418	.04663 42187 037183	.7468	.04727 98548 714398
.7419	.04664 71355 130082	.7469	.04729 27633 439159
7.7420	2.04666 00521 554564	7.7470	2.04730 56716 497655
.7421	.04667 29686 310670	.7471	.04731 85797 889928
.7422	.04668 58849 398445	.7472	.04733 14877 616023
.7423	.04669 88010 817930	.7473	.04734 43955 675982
.7424	.04671 17170 569171	.7474	.04735 73032 069847
7.7425	2.04672 46328 652208	7.7475	2.04737 02106 797663
.7426	.04673 75485 067086	.7476	.04738 31179 859471
.7427	.04675 04639 813848	.7477	.04739 60251 255315
.7428	.04676 33792 892536	.7478	.04740 89320 985239
.7429	.04677 62944 303194	.7479	.04742 18389 049284
7.7430	2.04678 92094 045865	7.7480	2.04743 47455 447494
.7431	.04680 21242 120592	.7481	.04744 76520 179913
.7432	.04681 50388 527418	.7482	.04746 05583 246582
.7433	.04682 79533 266386	.7483	.04747 34644 647545
.7434	.04684 08676 337539	.7484	.04748 63704 382846
7.7435	2.04685 37817 740920	7.7485	2.04749 92762 452526
.7436	.04686 66957 476573	.7486	.04751 21818 856629
.7437	.04687 96095 544540	.7487	.04752 50873 595198
.7438	.04689 25231 944865	.7488	.04753 79926 668276
.7439	.04690 54366 677590	.7489	.04755 08978 075906
7.7440	2.04691 83499 742759	7.7490	2.04756 38027 818131
.7441	.04693 12631 140414	.7491	.04757 67075 894994
.7442	.04694 41760 870600	.7492	.04758 96122 306538
.7443	.04695 70888 933358	.7493	.04760 25167 052805
.7444	.04697 00015 328732	.7494	.04761 54210 133840
7.7445	2.04698 29140 056764	7.7495	2.04762 83251 549684
.7446	.04699 58263 117499	.7496	.04764 12291 300381
.7447	.04700 87384 510979	.7497	.04765 41329 385974
.7448	.04702 16504 237247	.7498	.04766 70365 806505
.7449	.04703 45622 296346	.7499	.04767 99400 562018
7.7450		7.7500	

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

x	$\log_e x$	x	$\log_e x$
7.7500	2.04769 28433 652556	7.7550	2.04833 77966 285021
.7501	.04770 57465 078162	.7551	.04835 06914 518755
.7502	.04771 86494 838878	.7552	.04836 35861 089745
.7503	.04773 15522 934748	.7553	.04837 64805 998035
.7504	.04774 44549 365814	.7554	.04838 93749 243667
7.7505	2.04775 73574 132119	7.7555	2.04840 22690 826684
.7506	.04777 02597 233708	.7556	.04841 51630 747130
.7507	.04778 31618 670621	.7557	.04842 80569 005047
.7508	.04779 60638 442903	.7558	.04844 09505 600478
.7509	.04780 89656 550596	.7559	.04845 38440 533466
7.7510	2.04782 18672 993744	7.7560	2.04846 67373 804054
.7511	.04783 47687 772388	.7561	.04847 96305 412284
.7512	.04784 76700 886573	.7562	.04849 25235 358200
.7513	.04786 05712 336341	.7563	.04850 54163 641844
.7514	.04787 34722 121735	.7564	.04851 83090 263259
7.7515	2.04788 63730 242798	7.7565	2.04853 12015 222488
.7516	.04789 92736 699573	.7566	.04854 40938 519574
.7517	.04791 21741 492103	.7567	.04855 69860 154560
.7518	.04792 50744 620431	.7568	.04856 98780 127489
.7519	.04793 79746 084599	.7569	.04858 27698 438403
7.7520	2.04795 08745 884651	7.7570	2.04859 56615 087345
.7521	.04796 37744 020630	.7571	.04860 85530 074359
.7522	.04797 66740 492578	.7572	.04862 14443 399487
.7523	.04798 95735 300539	.7573	.04863 43355 062771
.7524	.04800 24728 444555	.7574	.04864 72265 064255
7.7525	2.04801 53719 924670	7.7575	2.04866 01173 403982
.7526	.04802 82709 740925	.7576	.04867 30080 081994
.7527	.04804 11697 893365	.7577	.04868 58985 098335
.7528	.04805 40684 382032	.7578	.04869 87888 453046
.7529	.04806 69669 206970	.7579	.04871 16790 146172
7.7530	2.04807 98652 368220	7.7580	2.04872 45690 177754
.7531	.04809 27633 865826	.7581	.04873 74588 547836
.7532	.04810 56613 699830	.7582	.04875 03485 256461
.7533	.04811 85591 870277	.7583	.04876 32380 303670
.7534	.04813 14568 377208	.7584	.04877 61273 689508
7.7535	2.04814 43543 220666	7.7585	2.04878 90165 414016
.7536	.04815 72516 400695	.7586	.04880 19055 477239
.7537	.04817 01487 917338	.7587	.04881 47943 879218
.7538	.04818 30457 770636	.7588	.04882 76830 619996
.7539	.04819 59425 960634	.7589	.04884 05715 699617
7.7540	2.04820 88392 487374	7.7590	2.04885 34599 118122
.7541	.04822 17357 350899	.7591	.04886 63480 875556
.7542	.04823 46320 551251	.7592	.04887 92360 971960
.7543	.04824 75282 088474	.7593	.04889 21239 407377
.7544	.04826 04241 962611	.7594	.04890 50116 181851
7.7545	2.04827 33200 173705	7.7595	2.04891 78991 295424
.7546	.04828 62156 721798	.7596	.04893 07864 748139
.7547	.04829 91111 606933	.7597	.04894 36736 540039
.7548	.04831 20064 829153	.7598	.04895 65606 671166
.7549	.04832 49016 388502	.7599	.04896 94475 141563
7.7550		7.7600	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.7600	2.04898	23341	951274	7.7650	2.04962	64566	006504
.7601	.04899	52207	100340	.7651	.04963	93348	177902
.7602	.04900	81070	588806	.7652	.04965	22128	690836
.7603	.04902	09932	416712	.7653	.04966	50907	545350
.7604	.04903	38792	584104	.7654	.04967	79684	741486
7.7605	2.04904	67651	091022	7.7655	2.04969	08460	279287
.7606	.04905	96507	937510	.7656	.04970	37234	158795
.7607	.04907	25363	123611	.7657	.04971	66006	380053
.7608	.04908	54216	649367	.7658	.04972	94776	943104
.7609	.04909	83068	514822	.7659	.04974	23545	847991
7.7610	2.04911	11918	720018	7.7660	2.04975	52313	094756
.7611	.04912	40767	264997	.7661	.04976	81078	683442
.7612	.04913	69614	149804	.7662	.04978	09842	614091
.7613	.04914	98459	374479	.7663	.04979	38604	886747
.7614	.04916	27302	939067	.7664	.04980	67365	501452
7.7615	2.04917	56144	843610	7.7665	2.04981	96124	458249
.7616	.04918	84985	088150	.7666	.04983	24881	757180
.7617	.04920	13823	672731	.7667	.04984	53637	398288
.7618	.04921	42660	597396	.7668	.04985	82391	381616
.7619	.04922	71495	862186	.7669	.04987	11143	707207
7.7620	2.04924	00329	467146	7.7670	2.04988	39894	375103
.7621	.04925	29161	412317	.7671	.04989	68643	385347
.7622	.04926	57991	697742	.7672	.04990	97390	737981
.7623	.04927	86820	323464	.7673	.04992	26136	433048
.7624	.04929	15647	289527	.7674	.04993	54880	470592
7.7625	2.04930	44472	595972	7.7675	2.04994	83622	850654
.7626	.04931	73296	242842	.7676	.04996	12363	573278
.7627	.04933	02118	230181	.7677	.04997	41102	638505
.7628	.04934	30938	558030	.7678	.04998	69840	046379
.7629	.04935	59757	226433	.7679	.04999	98575	796942
7.7630	2.04936	88574	235433	7.7680	2.05001	27309	890238
.7631	.04938	17389	585072	.7681	.05002	56042	326308
.7632	.04939	46203	275393	.7682	.05003	84773	105195
.7633	.04940	75015	306438	.7683	.05005	13502	226943
.7634	.04942	03825	678251	.7684	.05006	42229	691593
7.7635	2.04943	32634	390874	7.7685	2.05007	70955	499188
.7636	.04944	61441	444350	.7686	.05008	99679	649771
.7637	.04945	90246	838722	.7687	.05010	28402	143385
.7638	.04947	19050	574032	.7688	.05011	57122	980072
.7639	.04948	47852	650323	.7689	.05012	85842	159876
7.7640	2.04949	76653	067638	7.7690	2.05014	14559	682837
.7641	.04951	05451	826020	.7691	.05015	43275	549000
.7642	.04952	34248	925511	.7692	.05016	71989	758407
.7643	.04953	63044	366154	.7693	.05018	00702	311101
.7644	.04954	91838	147992	.7694	.05019	29413	207123
7.7645	2.04956	20630	271068	7.7695	2.05020	58122	446518
.7646	.04957	49420	735424	.7696	.05021	86830	029327
.7647	.04958	78209	541102	.7697	.05023	15535	955593
.7648	.04960	06996	688147	.7698	.05024	44240	225359
.7649	.04961	35782	176600	.7699	.05025	72942	838667
7.7650				7.7700			



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

x	$\log_e x$	x	$\log_e x$
7.7700	2.05027 01643 795561	7.7750	2.05091 34580 652978
.7701	.05028 30343 096082	.7751	.05092 63197 189208
.7702	.05029 59040 740273	.7752	.05093 91812 071238
.7703	.05030 87736 728178	.7753	.05095 20425 299110
.7704	.05032 16431 059837	.7754	.05096 49036 872867
7.7705	2.05033 45123 735296	7.7755	2.05097 77646 792552
.7706	.05034 73814 754595	.7756	.05099 06255 058207
.7707	.05036 02504 117777	.7757	.05100 34861 669875
.7708	.05037 31191 824886	.7758	.05101 63466 627598
.7709	.05038 59877 875963	.7759	.05102 92069 931419
7.7710	2.05039 88562 271052	7.7760	2.05104 20671 581380
.7711	.05041 17245 010194	.7761	.05105 49271 577523
.7712	.05042 45926 093433	.7762	.05106 77869 919892
.7713	.05043 74605 520812	.7763	.05108 06466 608529
.7714	.05045 03283 292372	.7764	.05109 35061 643477
7.7715	2.05046 31959 408156	7.7765	2.05110 63655 024777
.7716	.05047 60633 868208	.7766	.05111 92246 752473
.7717	.05048 89306 672569	.7767	.05113 20836 826607
.7718	.05050 17977 821282	.7768	.05114 49425 247222
.7719	.05051 46647 314391	.7769	.05115 78012 014359
7.7720	2.05052 75315 151937	7.7770	2.05117 06597 128062
.7721	.05054 03981 333962	.7771	.05118 35180 588374
.7722	.05055 32645 860511	.7772	.05119 63762 395336
.7723	.05056 61308 731625	.7773	.05120 92342 548991
.7724	.05057 89969 947346	.7774	.05122 20921 049381
7.7725	2.05059 18629 507718	7.7775	2.05123 49497 896550
.7726	.05060 47287 412783	.7776	.05124 78073 090540
.7727	.05061 75943 662584	.7777	.05126 06646 631393
.7728	.05063 04598 257163	.7778	.05127 35218 519151
.7729	.05064 33251 196563	.7779	.05128 63788 753858
7.7730	2.05065 61902 480826	7.7780	2.05129 92357 335555
.7731	.05066 90552 109995	.7781	.05131 20924 264286
.7732	.05068 19200 084113	.7782	.05132 49489 540093
.7733	.05069 47846 403222	.7783	.05133 78053 163017
.7734	.05070 76491 067365	.7784	.05135 06615 133103
7.7735	2.05072 05134 076584	7.7785	2.05136 35175 450391
.7736	.05073 33775 430922	.7786	.05137 63734 114926
.7737	.05074 62415 130421	.7787	.05138 92291 126748
.7738	.05075 91053 175125	.7788	.05140 20846 485902
.7739	.05077 19689 565075	.7789	.05141 49400 192428
7.7740	2.05078 48324 300314	7.7790	2.05142 77952 246370
.7741	.05079 76957 380885	.7791	.05144 06502 647771
.7742	.05081 05588 806831	.7792	.05145 35051 396672
.7743	.05082 34218 578193	.7793	.05146 63598 493116
.7744	.05083 62846 695015	.7794	.05147 92143 937146
7.7745	2.05084 91473 157339	7.7795	2.05149 20687 728804
.7746	.05086 20097 965207	.7796	.05150 49229 868132
.7747	.05087 48721 118663	.7797	.05151 77770 355174
.7748	.05088 77342 617748	.7798	.05153 06309 189971
.7749	.05090 05962 462506	.7799	.05154 34846 372567
7.7750		7.7800	

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

x	$\log_e x$	x	$\log_e x$
7.7800	2.05155 63381 903002	7.7850	2.05219 88052 859617
.7801	.05156 91915 781321	.7851	.05221 16504 186199
.7802	.05158 20448 007565	.7852	.05222 44953 862829
.7803	.05159 48978 581777	.7853	.05223 73401 889548
.7804	.05160 77507 504000	.7854	.05225 01848 266399
7.7805	2.05162 06034 774275	7.7855	2.05226 30292 993423
.7806	.05163 34560 392646	.7856	.05227 58736 070664
.7807	.05164 63084 359154	.7857	.05228 87177 498164
.7808	.05165 91606 673843	.7858	.05230 15617 275965
.7809	.05167 20127 336754	.7859	.05231 44055 404109
7.7810	2.05168 48646 347931	7.7860	2.05232 72491 882640
.7811	.05169 77163 707415	.7861	.05234 00926 711599
.7812	.05171 05679 415249	.7862	.05235 29359 891028
.7813	.05172 34193 471476	.7863	.05236 57791 420970
.7814	.05173 62705 876137	.7864	.05237 86221 301468
7.7815	2.05174 91216 629276	7.7865	2.05239 14649 532564
.7816	.05176 19725 730935	.7866	.05240 43076 114299
.7817	.05177 48233 181156	.7867	.05241 71501 046717
.7818	.05178 76738 979982	.7868	.05242 99924 329860
.7819	.05180 05243 127456	.7869	.05244 28345 963771
7.7820	2.05181 33745 623618	7.7870	2.05245 56765 948490
.7821	.05182 62246 468513	.7871	.05246 85184 284062
.7822	.05183 90745 662182	.7872	.05248 13600 970528
.7823	.05185 19243 204669	.7873	.05249 42016 007931
.7824	.05186 47739 096014	.7874	.05250 70429 396312
7.7825	2.05187 76233 336262	7.7875	2.05251 98841 135715
.7826	.05189 04725 925454	.7876	.05253 27251 226182
.7827	.05190 33216 863632	.7877	.05254 55659 667755
.7828	.05191 61706 150839	.7878	.05255 84066 460476
.7829	.05192 90193 787118	.7879	.05257 12471 604388
7.7830	2.05194 18679 772511	7.7880	2.05258 40875 099533
.7831	.05195 47164 107060	.7881	.05259 69276 945953
.7832	.05196 75646 790809	.7882	.05260 97677 143691
.7833	.05198 04127 823798	.7883	.05262 26075 692789
.7834	.05199 32607 206071	.7884	.05263 54472 593290
7.7835	2.05200 61084 937670	7.7885	2.05264 82867 845235
.7836	.05201 89561 018637	.7886	.05266 11261 448667
.7837	.05203 18035 449015	.7887	.05267 39653 403629
.7838	.05204 46508 228847	.7888	.05268 68043 710163
.7839	.05205 74979 358174	.7889	.05269 96432 368311
7.7840	2.05207 03448 837039	7.7890	2.05271 24819 378115
.7841	.05208 31916 665485	.7891	.05272 53204 739618
.7842	.05209 60382 843554	.7892	.05273 81588 452861
.7843	.05210 88847 371288	.7893	.05275 09970 517889
.7844	.05212 17310 248730	.7894	.05276 38350 934742
7.7845	2.05213 45771 475922	7.7895	2.05277 66729 703463
.7846	.05214 74231 052906	.7896	.05278 95106 824094
.7847	.05216 02688 979725	.7897	.05280 23482 296678
.7848	.05217 31145 256422	.7898	.05281 51856 121257
.7849	.05218 59599 883038	.7899	.05282 80228 297873
7.7850		7.7900	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.7900	2.05284	08598	826569	7.7950	2.05348	25025	097398
.7901	.05285	36967	707387	.7951	.05349	53311	638218
.7902	.05286	65334	940369	.7952	.05350	81596	533315
.7903	.05287	93700	525557	.7953	.05352	09879	782731
.7904	.05289	22064	462994	.7954	.05353	38161	386509
7.7905	2.05290	50426	752722	7.7955	2.05354	66441	344692
.7906	.05291	78787	394784	.7956	.05355	94719	657321
.7907	.05293	07146	389221	.7957	.05357	22996	324438
.7908	.05294	35503	736077	.7958	.05358	51271	346086
.7909	.05295	63859	435393	.7959	.05359	79544	722307
7.7910	2.05296	92213	487211	7.7960	2.05361	07816	453144
.7911	.05298	20565	891574	.7961	.05362	36086	538638
.7912	.05299	48916	648524	.7962	.05363	64354	978831
.7913	.05300	77265	758104	.7963	.05364	92621	773766
.7914	.05302	05613	220356	.7964	.05366	20886	923485
7.7915	2.05303	33959	035321	7.7965	2.05367	49150	428031
.7916	.05304	62303	203043	.7966	.05368	77412	287445
.7917	.05305	90645	723564	.7967	.05370	05672	501769
.7918	.05307	18986	596925	.7968	.05371	33931	071047
.7919	.05308	47325	823170	.7969	.05372	62187	995319
7.7920	2.05309	75663	402340	7.7970	2.05373	90443	274629
.7921	.05311	03999	334477	.7971	.05375	18696	909018
.7922	.05312	32333	619625	.7972	.05376	46948	898529
.7923	.05313	60666	257825	.7973	.05377	75199	243203
.7924	.05314	88997	249120	.7974	.05379	03447	943084
7.7925	2.05316	17326	593551	7.7975	2.05380	31694	998213
.7926	.05317	45654	291161	.7976	.05381	59940	408632
.7927	.05318	73980	341993	.7977	.05382	88184	174384
.7928	.05320	02304	746088	.7978	.05384	16426	295510
.7929	.05321	30627	503490	.7979	.05385	44666	772053
7.7930	2.05322	58948	614239	7.7980	2.05386	72905	604056
.7931	.05323	87268	078379	.7981	.05388	01142	791560
.7932	.05325	15585	895951	.7982	.05389	29378	334607
.7933	.05326	43902	066998	.7983	.05390	57612	233240
.7934	.05327	72216	591562	.7984	.05391	85844	487500
7.7935	2.05329	00529	469686	7.7985	2.05393	14075	097431
.7936	.05330	28840	701412	.7986	.05394	42304	063074
.7937	.05331	57150	286781	.7987	.05395	70531	384471
.7938	.05332	85458	225836	.7988	.05396	98757	061665
.7939	.05334	13764	518620	.7989	.05398	26981	094697
7.7940	2.05335	42069	165175	7.7990	2.05399	55203	483610
.7941	.05336	70372	165542	.7991	.05400	83424	228446
.7942	.05337	98673	519765	.7992	.05402	11643	329247
.7943	.05339	26973	227885	.7993	.05403	39860	786056
.7944	.05340	55271	289944	.7994	.05404	68076	598914
7.7945	2.05341	83567	705986	7.7995	2.05405	96290	767863
.7946	.05343	11862	476051	.7996	.05407	24503	292947
.7947	.05344	40155	600183	.7997	.05408	52714	174206
.7948	.05345	68447	078423	.7998	.05409	80923	411683
.7949	.05346	96736	910814	.7999	.05411	09131	005421
7.7950				7.8000			

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

x	$\log_e x$	x	$\log_e x$
7.8000	2.05412 37336 955461	7.8050	2.05476 45539 673954
.8001	.05413 65541 261845	.8051	.05477 73661 851264
.8002	.05414 93743 924616	.8052	.05479 01782 387066
.8003	.05416 21944 943816	.8053	.05480 29901 281401
.8004	.05417 50144 319487	.8054	.05481 58018 534313
7.8005	2.05418 78342 051671	7.8055	2.05482 86134 145843
.8006	.05420 06538 140410	.8056	.05484 14248 116032
.8007	.05421 34732 585746	.8057	.05485 42360 444924
.8008	.05422 62925 387722	.8058	.05486 70471 132560
.8009	.05423 91116 546380	.8059	.05487 98580 178982
7.8010	2.05425 19306 061761	7.8060	2.05489 26687 584232
.8011	.05426 47493 933908	.8061	.05490 54793 348353
.8012	.05427 75680 162863	.8062	.05491 82897 471386
.8013	.05429 03864 748668	.8063	.05493 10999 953373
.8014	.05430 32047 691366	.8064	.05494 39100 794357
7.8015	2.05431 60228 990998	7.8065	2.05495 67199 994379
.8016	.05432 88408 647606	.8066	.05496 95297 553482
.8017	.05434 16586 661234	.8067	.05498 23393 471707
.8018	.05435 44763 031921	.8068	.05499 51487 749097
.8019	.05436 72937 759712	.8069	.05500 79580 385694
7.8020	2.05438 01110 844648	7.8070	2.05502 07671 381539
.8021	.05439 29282 286770	.8071	.05503 35760 736675
.8022	.05440 57452 086122	.8072	.05504 63848 451143
.8023	.05441 85620 242746	.8073	.05505 91934 524987
.8024	.05443 13786 756682	.8074	.05507 20018 958247
7.8025	2.05444 41951 627974	7.8075	2.05508 48101 750966
.8026	.05445 70114 856664	.8076	.05509 76182 903186
.8027	.05446 98276 442794	.8077	.05511 04262 414948
.8028	.05448 26436 386405	.8078	.05512 32340 286296
.8029	.05449 54594 687540	.8079	.05513 60416 517270
7.8030	2.05450 82751 346242	7.8080	2.05514 88491 107914
.8031	.05452 10906 362551	.8081	.05516 16564 058268
.8032	.05453 39059 736511	.8082	.05517 44635 368375
.8033	.05454 67211 468163	.8083	.05518 72705 038277
.8034	.05455 95361 557549	.8084	.05520 00773 068016
7.8035	2.05457 23510 004712	7.8085	2.05521 28839 457635
.8036	.05458 51656 809694	.8086	.05522 56904 207174
.8037	.05459 79801 972536	.8087	.05523 84967 316676
.8038	.05461 07945 493281	.8088	.05525 13028 786183
.8039	.05462 36087 371971	.8089	.05526 41088 615737
7.8040	2.05463 64227 608648	7.8090	2.05527 69146 805380
.8041	.05464 92366 203354	.8091	.05528 97203 355154
.8042	.05466 20503 156130	.8092	.05530 25258 265101
.8043	.05467 48638 467020	.8093	.05531 53311 535264
.8044	.05468 76772 136066	.8094	.05532 81363 165683
7.8045	2.05470 04904 163308	7.8095	2.05534 09413 156401
.8046	.05471 33034 548790	.8096	.05535 37461 507460
.8047	.05472 61163 292554	.8097	.05536 65508 218902
.8048	.05473 89290 394641	.8098	.05537 93553 290769
.8049	.05475 17415 855094	.8099	.05539 21596 723103
7.8050		7.8100	

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

x	$\log_e x$	x	$\log_e x$
7.8100	2.05540 49638 515946	7.8150	2.05604 49638 734399
.8101	.05541 77678 669340	.8151	.05605 77596 968833
.8102	.05543 05717 183327	.8152	.05607 05553 565957
.8103	.05544 33754 057948	.8153	.05608 33508 525813
.8104	.05545 61789 293247	.8154	.05609 61461 848443
7.8105	2.05546 89822 889264	7.8155	2.05610 89413 533888
.8106	.05548 17854 846042	.8156	.05612 17363 582191
.8107	.05549 45885 163623	.8157	.05613 45311 993393
.8108	.05550 73913 842049	.8158	.05614 73258 767537
.8109	.05552 01940 881361	.8159	.05616 01203 904664
7.8110	2.05553 29966 281603	7.8160	2.05617 29147 404816
.8111	.05554 57990 042814	.8161	.05618 57089 268035
.8112	.05555 86012 165039	.8162	.05619 85029 494363
.8113	.05557 14032 648318	.8163	.05621 12968 083842
.8114	.05558 42051 492694	.8164	.05622 40905 036514
7.8115	2.05559 70068 698208	7.8165	2.05623 68840 352420
.8116	.05560 98084 264902	.8166	.05624 96774 031602
.8117	.05562 26098 192819	.8167	.05626 24706 074103
.8118	.05563 54110 482001	.8168	.05627 52636 479964
.8119	.05564 82121 132489	.8169	.05628 80565 249227
7.8120	2.05566 10130 144325	7.8170	2.05630 08492 381934
.8121	.05567 38137 517551	.8171	.05631 36417 878126
.8122	.05568 66143 252210	.8172	.05632 64341 737847
.8123	.05569 94147 348343	.8173	.05633 92263 961137
.8124	.05571 22149 805992	.8174	.05635 20184 548038
7.8125	2.05572 50150 625199	7.8175	2.05636 48103 498593
.8126	.05573 78149 806006	.8176	.05637 76020 812843
.8127	.05575 06147 348455	.8177	.05639 03936 490830
.8128	.05576 34143 252588	.8178	.05640 31850 532595
.8129	.05577 62137 518446	.8179	.05641 59762 938182
7.8130	2.05578 90130 146073	7.8180	2.05642 87673 707631
.8131	.05580 18121 135509	.8181	.05644 15582 840984
.8132	.05581 46110 486796	.8182	.05645 43490 338284
.8133	.05582 74098 199978	.8183	.05646 71396 199572
.8134	.05584 02084 275095	.8184	.05647 99300 424889
7.8135	2.05585 30068 712189	7.8185	2.05649 27203 014279
.8136	.05586 58051 511302	.8186	.05650 55103 967782
.8137	.05587 86032 672477	.8187	.05651 83003 285441
.8138	.05589 14012 195755	.8188	.05653 10900 967298
.8139	.05590 41990 081178	.8189	.05654 38797 013393
7.8140	2.05591 69966 328788	7.8190	2.05655 66691 423770
.8141	.05592 97940 938628	.8191	.05656 94584 198469
.8142	.05594 25913 910738	.8192	.05658 22475 337533
.8143	.05595 53885 245160	.8193	.05659 50364 841004
.8144	.05596 81854 941938	.8194	.05660 78252 708923
7.8145	2.05598 09823 001112	7.8195	2.05662 06138 941333
.8146	.05599 37789 422725	.8196	.05663 34023 538274
.8147	.05600 65754 206818	.8197	.05664 61906 499789
.8148	.05601 93717 353434	.8198	.05665 89787 825920
.8149	.05603 21678 862613	.8199	.05667 17667 516709
7.8150		7.8200	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.8200	2.05668	45545	572197	7.8250	2.05732	37364	262169
.8201	.05669	73421	992426	.8251	.05733	65158	972748
.8202	.05671	01296	777439	.8252	.05734	92952	050199
.8203	.05672	29169	927276	.8253	.05736	20743	494563
.8204	.05673	57041	441979	.8254	.05737	48533	305883
7.8205	2.05674	84911	321592	7.8255	2.05738	76321	484201
.8206	.05676	12779	566154	.8256	.05740	04108	029557
.8207	.05677	40646	175709	.8257	.05741	31892	941994
.8208	.05678	68511	150298	.8258	.05742	59676	221554
.8209	.05679	96374	489962	.8259	.05743	87457	868277
7.8210	2.05681	24236	194744	7.8260	2.05745	15237	882207
.8211	.05682	52096	264685	.8261	.05746	43016	263385
.8212	.05683	79954	699827	.8262	.05747	70793	011851
.8213	.05685	07811	500213	.8263	.05748	98568	127649
.8214	.05686	35666	665883	.8264	.05750	26341	610820
7.8215	2.05687	63520	196879	7.8265	2.05751	54113	461406
.8216	.05688	91372	093244	.8266	.05752	81883	679447
.8217	.05690	19222	355019	.8267	.05754	09652	264987
.8218	.05691	47070	982247	.8268	.05755	37419	218066
.8219	.05692	74917	974967	.8269	.05756	65184	538727
7.8220	2.05694	02763	333224	7.8270	2.05757	92948	227011
.8221	.05695	30607	057057	.8271	.05759	20710	282959
.8222	.05696	58449	146510	.8272	.05760	48470	706615
.8223	.05697	86289	601624	.8273	.05761	76229	498018
.8224	.05699	14128	422441	.8274	.05763	03986	657212
7.8225	2.05700	41965	609002	7.8275	2.05764	31742	184237
.8226	.05701	69801	161349	.8276	.05765	59496	079136
.8227	.05702	97635	079524	.8277	.05766	87248	341949
.8228	.05704	25467	363569	.8278	.05768	14998	972720
.8229	.05705	53298	013526	.8279	.05769	42747	971489
7.8230	2.05706	81127	029436	7.8280	2.05770	70495	338298
.8231	.05708	08954	411341	.8281	.05771	98241	073189
.8232	.05709	36780	159283	.8282	.05773	25985	176204
.8233	.05710	64604	273304	.8283	.05774	53727	647383
.8234	.05711	92426	753445	.8284	.05775	81468	486770
7.8235	2.05713	20247	599749	7.8285	2.05777	09207	694406
.8236	.05714	48066	812256	.8286	.05778	36945	270331
.8237	.05715	75884	391010	.8287	.05779	64681	214589
.8238	.05717	03700	336051	.8288	.05780	92415	527221
.8239	.05718	31514	647421	.8289	.05782	20148	208267
7.8240	2.05719	59327	325162	7.8290	2.05783	47879	257771
.8241	.05720	87138	369316	.8291	.05784	75608	675774
.8242	.05722	14947	779925	.8292	.05786	03336	462317
.8243	.05723	42755	557030	.8293	.05787	31062	617442
.8244	.05724	70561	700673	.8294	.05788	58787	141191
7.8245	2.05725	98366	210896	7.8295	2.05789	86510	033606
.8246	.05727	26169	087740	.8296	.05791	14231	294727
.8247	.05728	53970	331248	.8297	.05792	41950	924597
.8248	.05729	81769	941461	.8298	.05793	69668	923258
.8249	.05731	09567	918421	.8299	.05794	97385	290751
7.8250				7.8300			

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

x	$\log_e x$			x	$\log_e x$		
7.8300	2.05796	25100	027117	7.8350	2.05860	08758	079842
.8301	.05797	52813	132399	.8351	.05861	36389	683981
.8302	.05798	80524	606639	.8352	.05862	64019	659159
.8303	.05800	08234	449876	.8353	.05863	91648	005416
.8304	.05801	35942	662155	.8354	.05865	19274	722795
7.8305	2.05802	63649	243515	7.8355	2.05866	46899	811337
.8306	.05803	91354	193999	.8356	.05867	74523	271083
.8307	.05805	19057	513649	.8357	.05869	02145	102075
.8308	.05806	46759	202505	.8358	.05870	29765	304355
.8309	.05807	74459	260611	.8359	.05871	57383	877964
7.8310	2.05809	02157	688006	7.8360	2.05872	85000	822943
.8311	.05810	29854	484734	.8361	.05874	12616	139335
.8312	.05811	57549	650835	.8362	.05875	40229	827181
.8313	.05812	85243	186352	.8363	.05876	67841	886522
.8314	.05814	12935	091325	.8364	.05877	95452	317401
7.8315	2.05815	40625	365797	7.8365	2.05879	23061	119858
.8316	.05816	68314	009809	.8366	.05880	50668	293935
.8317	.05817	96001	023403	.8367	.05881	78273	839674
.8318	.05819	23686	406621	.8368	.05883	05877	757116
.8319	.05820	51370	159503	.8369	.05884	33480	046302
7.8320	2.05821	79052	282093	7.8370	2.05885	61080	707275
.8321	.05823	06732	774430	.8371	.05886	88679	740077
.8322	.05824	34411	636558	.8372	.05888	16277	144747
.8323	.05825	62088	868517	.8373	.05889	43872	921329
.8324	.05826	89764	470350	.8374	.05890	71467	069863
7.8325	2.05828	17438	442097	7.8375	2.05891	99059	590391
.8326	.05829	45110	783801	.8376	.05893	26650	482955
.8327	.05830	72781	495504	.8377	.05894	54239	747596
.8328	.05832	00450	577245	.8378	.05895	81827	384355
.8329	.05833	28118	029069	.8379	.05897	09413	393275
7.8330	2.05834	55783	851015	7.8380	2.05898	36997	774397
.8331	.05835	83448	043126	.8381	.05899	64580	527762
.8332	.05837	11110	605443	.8382	.05900	92161	653412
.8333	.05838	38771	538008	.8383	.05902	19741	151389
.8334	.05839	66430	840862	.8384	.05903	47319	021733
7.8335	2.05840	94088	514047	7.8385	2.05904	74895	264487
.8336	.05842	21744	557605	.8386	.05906	02469	879692
.8337	.05843	49398	971577	.8387	.05907	30042	867389
.8338	.05844	77051	756005	.8388	.05908	57614	227620
.8339	.05846	04702	910931	.8389	.05909	85183	960427
7.8340	2.05847	32352	436396	7.8390	2.05911	12752	065851
.8341	.05848	60000	332441	.8391	.05912	40318	543934
.8342	.05849	87646	599108	.8392	.05913	67883	394717
.8343	.05851	15291	236440	.8393	.05914	95446	618241
.8344	.05852	42934	244477	.8394	.05916	23008	214549
7.8345	2.05853	70575	623261	7.8395	2.05917	50568	183681
.8346	.05854	98215	372833	.8396	.05918	78126	525679
.8347	.05856	25853	493236	.8397	.05920	05683	240585
.8348	.05857	53489	984511	.8398	.05921	33238	328441
.8349	.05858	81124	846699	.8399	.05922	60791	789287
7.8350				7.8400			

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

x	$\log_e x$	x	$\log_e x$
7.8400	2.05923 88343 623165	7.8450	2.05987 63861 849959
.8401	.05925 15893 830117	.8451	.05988 91330 763480
.8402	.05926 43442 410184	.8452	.05990 18798 052188
.8403	.05927 70989 363408	.8453	.05991 46263 716127
.8404	.05928 98534 689830	.8454	.05992 73727 755337
7.8405	2.05930 26078 389492	7.8455	2.05994 01190 169859
.8406	.05931 53620 462435	.8456	.05995 28650 959735
.8407	.05932 81160 908701	.8457	.05996 56110 125007
.8408	.05934 08699 728330	.8458	.05997 83567 665715
.8409	.05935 36236 921366	.8459	.05999 11023 581902
7.8410	2.05936 63772 487849	7.8460	2.06000 38477 873608
.8411	.05937 91306 427820	.8461	.06001 65930 540876
.8412	.05939 18838 741322	.8462	.06002 93381 583746
.8413	.05940 46369 428395	.8463	.06004 20831 002259
.8414	.05941 73898 489082	.8464	.06005 48278 796458
7.8415	2.05943 01425 923423	7.8465	2.06006 75724 966384
.8416	.05944 28951 731460	.8466	.06008 03169 512078
.8417	.05945 56475 913235	.8467	.06009 30612 433581
.8418	.05946 83998 468788	.8468	.06010 58053 730935
.8419	.05948 11519 398163	.8469	.06011 85493 404182
7.8420	2.05949 39038 701399	7.8470	2.06013 12931 453362
.8421	.05950 66556 378539	.8471	.06014 40367 878517
.8422	.05951 94072 429623	.8472	.06015 67802 679688
.8423	.05953 21586 854694	.8473	.06016 95235 856918
.8424	.05954 49099 653793	.8474	.06018 22667 410246
7.8425	2.05955 76610 826962	7.8475	2.06019 50097 339716
.8426	.05957 04120 374241	.8476	.06020 77525 645367
.8427	.05958 31628 295672	.8477	.06022 04952 327242
.8428	.05959 59134 591297	.8478	.06023 32377 385381
.8429	.05960 86639 261157	.8479	.06024 59800 819827
7.8430	2.05962 14142 305294	7.8480	2.06025 87222 630620
.8431	.05963 41643 723749	.8481	.06027 14642 817802
.8432	.05964 69143 516564	.8482	.06028 42061 381414
.8433	.05965 96641 683779	.8483	.06029 69478 321498
.8434	.05967 24138 225437	.8484	.06030 96893 638095
7.8435	2.05968 51633 141579	7.8485	2.06032 24307 331246
.8436	.05969 79126 432247	.8486	.06033 51719 400993
.8437	.05971 06618 097481	.8487	.06034 79129 847377
.8438	.05972 34108 137323	.8488	.06036 06538 670440
.8439	.05973 61596 551815	.8489	.06037 33945 870223
7.8440	2.05974 89083 340998	7.8490	2.06038 61351 446766
.8441	.05976 16568 504914	.8491	.06039 88755 400113
.8442	.05977 44052 043604	.8492	.06041 16157 730303
.8443	.05978 71533 957109	.8493	.06042 43558 437379
.8444	.05979 99014 245471	.8494	.06043 70957 521381
7.8445	2.05981 26492 908732	7.8495	2.06044 98354 982351
.8446	.05982 53969 946932	.8496	.06046 25750 820331
.8447	.05983 81445 360114	.8497	.06047 53145 035362
.8448	.05985 08919 148318	.8498	.06048 80537 627484
.8449	.05986 36391 311586	.8499	.06050 07928 596740
7.8450		7.8500	



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.8500	2.06051	35317	943171	7.8550	2.06115	02717	075845
.8501	.06052	62705	666817	.8551	.06116	30023	712978
.8502	.06053	90091	767722	.8552	.06117	57328	729434
.8503	.06055	17476	245925	.8553	.06118	84632	125254
.8504	.06056	44859	101468	.8554	.06120	11933	900479
7.8505	2.06057	72240	334393	7.8555	2.06121	39234	055150
.8506	.06058	99619	944740	.8556	.06122	66532	589309
.8507	.06060	26997	932552	.8557	.06123	93829	502997
.8508	.06061	54374	297869	.8558	.06125	21124	796256
.8509	.06062	81749	040733	.8559	.06126	48418	469125
7.8510	2.06064	09122	161185	7.8560	2.06127	75710	521648
.8511	.06065	36493	659267	.8561	.06129	03000	953864
.8512	.06066	63863	535019	.8562	.06130	30289	765816
.8513	.06067	91231	788484	.8563	.06131	57576	957544
.8514	.06069	18598	419702	.8564	.06132	84862	529089
7.8515	2.06070	45963	428714	7.8565	2.06134	12146	480494
.8516	.06071	73326	815563	.8566	.06135	39428	811799
.8517	.06073	00688	580290	.8567	.06136	66709	523045
.8518	.06074	28048	722935	.8568	.06137	93988	614274
.8519	.06075	55407	243540	.8569	.06139	21266	085527
7.8520	2.06076	82764	142146	7.8570	2.06140	48541	936845
.8521	.06078	10119	418796	.8571	.06141	75816	168270
.8522	.06079	37473	073529	.8572	.06143	03088	779842
.8523	.06080	64825	106387	.8573	.06144	30359	771603
.8524	.06081	92175	517412	.8574	.06145	57629	143594
7.8525	2.06083	19524	306646	7.8575	2.06146	84896	895856
.8526	.06084	46871	474128	.8576	.06148	12163	028431
.8527	.06085	74217	019901	.8577	.06149	39427	541360
.8528	.06087	01560	944006	.8578	.06150	66690	434683
.8529	.06088	28903	246483	.8579	.06151	93951	708443
7.8530	2.06089	56243	927376	7.8580	2.06153	21211	362680
.8531	.06090	83582	986724	.8581	.06154	48469	397436
.8532	.06092	10920	424569	.8582	.06155	75725	812752
.8533	.06093	38256	240953	.8583	.06157	02980	608669
.8534	.06094	65590	435916	.8584	.06158	30233	785228
7.8535	2.06095	92923	009500	7.8585	2.06159	57485	342470
.8536	.06097	20253	961746	.8586	.06160	84735	280438
.8537	.06098	47583	292696	.8587	.06162	11983	599171
.8538	.06099	74911	002390	.8588	.06163	39230	298712
.8539	.06101	02237	090871	.8589	.06164	66475	379100
7.8540	2.06102	29561	558179	7.8590	2.06165	93718	840379
.8541	.06103	56884	404355	.8591	.06167	20960	682588
.8542	.06104	84205	629442	.8592	.06168	48200	905769
.8543	.06106	11525	233480	.8593	.06169	75439	509963
.8544	.06107	38843	216510	.8594	.06171	02676	495212
7.8545	2.06108	66159	578574	7.8595	2.06172	29911	861556
.8546	.06109	93474	319713	.8596	.06173	57145	609037
.8547	.06111	20787	439968	.8597	.06174	84377	737696
.8548	.06112	48098	939381	.8598	.06176	11608	247574
.8549	.06113	75408	817993	.8599	.06177	38837	138712
7.8550				7.8600			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.8600	2.06178	66064	411152	7.8650	2.06242	25365	102411
.8601	.06179	93290	064934	.8651	.06243	52509	875809
.8602	.06181	20514	100101	.8652	.06244	79653	032649
.8603	.06182	47736	516692	.8653	.06246	06794	572970
.8604	.06183	74957	314750	.8654	.06247	33934	496815
7.8605	2.06185	02176	494315	7.8655	2.06248	61072	804224
.8606	.06186	29394	055429	.8656	.06249	88209	495239
.8607	.06187	56609	998133	.8657	.06251	15344	569901
.8608	.06188	83824	322467	.8658	.06252	42478	028251
.8609	.06190	11037	028474	.8659	.06253	69609	870329
7.8610	2.06191	38248	116194	7.8660	2.06254	96740	096178
.8611	.06192	65457	585669	.8661	.06256	23868	705838
.8612	.06193	92665	436939	.8662	.06257	50995	699349
.8613	.06195	19871	670046	.8663	.06258	78121	076755
.8614	.06196	47076	285032	.8664	.06260	05244	838094
7.8615	2.06197	74279	281936	7.8665	2.06261	32366	983409
.8616	.06199	01480	660801	.8666	.06262	59487	512741
.8617	.06200	28680	421667	.8667	.06263	86606	426130
.8618	.06201	55878	564576	.8668	.06265	13723	723618
.8619	.06202	83075	089568	.8669	.06266	40839	405246
7.8620	2.06204	10269	996686	7.8670	2.06267	67953	471054
.8621	.06205	37463	285970	.8671	.06268	95065	921085
.8622	.06206	64654	957461	.8672	.06270	22176	755379
.8623	.06207	91845	011200	.8673	.06271	49285	973977
.8624	.06209	19033	447229	.8674	.06272	76393	576920
7.8625	2.06210	46220	265589	7.8675	2.06274	03499	564249
.8626	.06211	73405	466321	.8676	.06275	30603	936005
.8627	.06213	00589	049466	.8677	.06276	57706	692230
.8628	.06214	27771	015065	.8678	.06277	84807	832965
.8629	.06215	54951	363159	.8679	.06279	11907	358250
7.8630	2.06216	82130	093790	7.8680	2.06280	39005	268126
.8631	.06218	09307	206998	.8681	.06281	66101	562636
.8632	.06219	36482	702825	.8682	.06282	93196	241819
.8633	.06220	63656	581312	.8683	.06284	20289	305716
.8634	.06221	90828	842501	.8684	.06285	47380	754370
7.8635	2.06223	17999	486431	7.8685	2.06286	74470	587820
.8636	.06224	45168	513144	.8686	.06288	01558	806109
.8637	.06225	72335	922682	.8687	.06289	28645	409276
.8638	.06226	99501	715086	.8688	.06290	55730	397364
.8639	.06228	26665	890396	.8689	.06291	82813	770412
7.8640	2.06229	53828	448654	7.8690	2.06293	09895	528463
.8641	.06230	80989	389901	.8691	.06294	36975	671557
.8642	.06232	08148	714178	.8692	.06295	64054	199735
.8643	.06233	35306	421527	.8693	.06296	91131	113039
.8644	.06234	62462	511987	.8694	.06298	18206	411509
7.8645	2.06235	89616	985601	7.8695	2.06299	45280	095186
.8646	.06237	16769	842410	.8696	.06300	72352	164111
.8647	.06238	43921	082454	.8697	.06301	99422	618326
.8648	.06239	71070	705775	.8698	.06303	26491	457872
.8649	.06240	98218	712414	.8699	.06304	53558	682789
7.8650				7.8700			

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

x	$\log_e x$	x	$\log_e x$
7.8700	2.06305 80624 293119	7.8750	2.06369 31847 116968
.8701	.06307 07688 288902	.8751	.06370 58830 437710
.8702	.06308 34750 670180	.8752	.06371 85812 145997
.8703	.06309 61811 436993	.8753	.06373 12792 241868
.8704	.06310 88870 589383	.8754	.06374 39770 725366
7.8705	2.06312 15928 127391	7.8755	2.06375 66747 596531
.8706	.06313 42984 051057	.8756	.06376 93722 855403
.8707	.06314 70038 360424	.8757	.06378 20696 502025
.8708	.06315 97091 055531	.8758	.06379 47668 536436
.8709	.06317 24142 136419	.8759	.06380 74638 958678
7.8710	2.06318 51191 603131	7.8760	2.06382 01607 768791
.8711	.06319 78239 455706	.8761	.06383 28574 966817
.8712	.06321 05285 694187	.8762	.06384 55540 552797
.8713	.06322 32330 318613	.8763	.06385 82504 526771
.8714	.06323 59373 329026	.8764	.06387 09466 888780
7.8715	2.06324 86414 725466	7.8765	2.06388 36427 638866
.8716	.06326 13454 507976	.8766	.06389 63386 777069
.8717	.06327 40492 676595	.8767	.06390 90344 303431
.8718	.06328 67529 231366	.8768	.06392 17300 217991
.8719	.06329 94564 172328	.8769	.06393 44254 520791
7.8720	2.06331 21597 499523	7.8770	2.06394 71207 211873
.8721	.06332 48629 212992	.8771	.06395 98158 291276
.8722	.06333 75659 312776	.8772	.06397 25107 759042
.8723	.06335 02687 798916	.8773	.06398 52055 615212
.8724	.06336 29714 671452	.8774	.06399 79001 859826
7.8725	2.06337 56739 930427	7.8775	2.06401 05946 492926
.8726	.06338 83763 575880	.8776	.06402 32889 514553
.8727	.06340 10785 607853	.8777	.06403 59830 924746
.8728	.06341 37806 026387	.8778	.06404 86770 723549
.8729	.06342 64824 831523	.8779	.06406 13708 911000
7.8730	2.06343 91842 023301	7.8780	2.06407 40645 487141
.8731	.06345 18857 601764	.8781	.06408 67580 452014
.8732	.06346 45871 566951	.8782	.06409 94513 805658
.8733	.06347 72883 918904	.8783	.06411 21445 548115
.8734	.06348 99894 657664	.8784	.06412 48375 679426
7.8735	2.06350 26903 783271	7.8785	2.06413 75304 199632
.8736	.06351 53911 295767	.8786	.06415 02231 108773
.8737	.06352 80917 195193	.8787	.06416 29156 406890
.8738	.06354 07921 481589	.8788	.06417 56080 094025
.8739	.06355 34924 154997	.8789	.06418 83002 170218
7.8740	2.06356 61925 215458	7.8790	2.06420 09922 635510
.8741	.06357 88924 663012	.8791	.06421 36841 489943
.8742	.06359 15922 497700	.8792	.06422 63758 733556
.8743	.06360 42918 719565	.8793	.06423 90674 366390
.8744	.06361 69913 328645	.8794	.06425 17588 388488
7.8745	2.06362 96906 324983	7.8795	2.06426 44500 799889
.8746	.06364 23897 708619	.8796	.06427 71411 600634
.8747	.06365 50887 479595	.8797	.06428 98320 790765
.8748	.06366 77875 637951	.8798	.06430 25228 370322
.8749	.06368 04862 183728	.8799	.06431 52134 339346
7.8750		7.8800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.8800	2.06432	79038	697878	7.8850	2.06496	22204	150017
.8801	.06434	05941	445958	.8851	.06497	49026	427620
.8802	.06435	32842	583629	.8852	.06498	75847	096854
.8803	.06436	59742	110930	.8853	.06500	02666	157761
.8804	.06437	86640	027902	.8854	.06501	29483	610380
7.8805	2.06439	13536	334587	7.8855	2.06502	56299	454754
.8806	.06440	40431	031025	.8856	.06503	83113	690922
.8807	.06441	67324	117257	.8857	.06505	09926	318925
.8808	.06442	94215	593323	.8858	.06506	36737	338804
.8809	.06444	21105	459266	.8859	.06507	63546	750600
7.8810	2.06445	47993	715125	7.8860	2.06508	90354	554354
.8811	.06446	74880	360942	.8861	.06510	17160	750107
.8812	.06448	01765	396757	.8862	.06511	43965	337898
.8813	.06449	28648	822611	.8863	.06512	70768	317770
.8814	.06450	55530	638545	.8864	.06513	97569	689763
7.8815	2.06451	82410	844600	7.8865	2.06515	24369	453917
.8816	.06453	09289	440817	.8866	.06516	51167	610273
.8817	.06454	36166	427237	.8867	.06517	77964	158873
.8818	.06455	63041	803900	.8868	.06519	04759	099757
.8819	.06456	89915	570847	.8869	.06520	31552	432965
7.8820	2.06458	16787	728119	7.8870	2.06521	58344	158539
.8821	.06459	43658	275758	.8871	.06522	85134	276518
.8822	.06460	70527	213803	.8872	.06524	11922	786945
.8823	.06461	97394	542296	.8873	.06525	38709	689860
.8824	.06463	24260	261278	.8874	.06526	65494	985303
7.8825	2.06464	51124	370788	7.8875	2.06527	92278	673315
.8826	.06465	77986	870869	.8876	.06529	19060	753938
.8827	.06467	04847	761561	.8877	.06530	45841	227211
.8828	.06468	31707	042905	.8878	.06531	72620	093176
.8829	.06469	58564	714942	.8879	.06532	99397	351873
7.8830	2.06470	85420	777712	7.8880	2.06534	26173	003343
.8831	.06472	12275	231256	.8881	.06535	52947	047627
.8832	.06473	39128	075616	.8882	.06536	79719	484765
.8833	.06474	65979	310831	.8883	.06538	06490	314799
.8834	.06475	92828	936944	.8884	.06539	33259	537769
7.8835	2.06477	19676	953994	7.8885	2.06540	60027	153715
.8836	.06478	46523	362023	.8886	.06541	86793	162679
.8837	.06479	73368	161070	.8887	.06543	13557	564702
.8838	.06481	00211	351178	.8888	.06544	40320	359823
.8839	.06482	27052	932387	.8889	.06545	67081	548084
7.8840	2.06483	53892	904738	7.8890	2.06546	93841	129526
.8841	.06484	80731	268271	.8891	.06548	20599	104188
.8842	.06486	07568	023027	.8892	.06549	47355	472113
.8843	.06487	34403	169048	.8893	.06550	74110	233340
.8844	.06488	61236	706374	.8894	.06552	00863	387911
7.8845	2.06489	88068	635045	7.8895	2.06553	27614	935866
.8846	.06491	14898	955103	.8896	.06554	54364	877246
.8847	.06492	41727	666588	.8897	.06555	81113	212092
.8848	.06493	68554	769542	.8898	.06557	07859	940443
.8849	.06494	95380	264005	.8899	.06558	34605	062342
7.8850				7.8900			

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

x	$\log_e x$	x	$\log_e x$
7.8900	2.06559 61348 577829	7.8950	2.06622 96477 076054
.8901	.06560 88090 486944	.8951	.06624 23138 718477
.8902	.06562 14830 789728	.8952	.06625 49798 756604
.8903	.06563 41569 486222	.8953	.06626 76457 190474
.8904	.06564 68306 576467	.8954	.06628 03114 020128
7.8905	2.06565 95042 060503	7.8955	2.06629 29769 245608
.8906	.06567 21775 938372	.8956	.06630 56422 866953
.8907	.06568 48508 210113	.8957	.06631 83074 884205
.8908	.06569 75238 875767	.8958	.06633 09725 297404
.8909	.06571 01967 935376	.8959	.06634 36374 106590
7.8910	2.06572 28695 388979	7.8960	2.06635 63021 311805
.8911	.06573 55421 236619	.8961	.06636 89666 913088
.8912	.06574 82145 478334	.8962	.06638 16310 910481
.8913	.06576 08868 114167	.8963	.06639 42953 304024
.8914	.06577 35589 144157	.8964	.06640 69594 093757
7.8915	2.06578 62308 568346	7.8965	2.06641 96233 279722
.8916	.06579 89026 386773	.8966	.06643 22870 861959
.8917	.06581 15742 599481	.8967	.06644 49506 840509
.8918	.06582 42457 206509	.8968	.06645 76141 215412
.8919	.06583 69170 207898	.8969	.06647 02773 986708
7.8920	2.06584 95881 603689	7.8970	2.06648 29405 154439
.8921	.06586 22591 393923	.8971	.06649 56034 718645
.8922	.06587 49299 578640	.8972	.06650 82662 679367
.8923	.06588 76006 157880	.8973	.06652 09289 036645
.8924	.06590 02711 131686	.8974	.06653 35913 790520
7.8925	2.06591 29414 500097	7.8975	2.06654 62536 941032
.8926	.06592 56116 263153	.8976	.06655 89158 488222
.8927	.06593 82816 420897	.8977	.06657 15778 432131
.8928	.06595 09514 973368	.8978	.06658 42396 772800
.8929	.06596 36211 920606	.8979	.06659 69013 510268
7.8930	2.06597 62907 262654	7.8980	2.06660 95628 644577
.8931	.06598 89600 999551	.8981	.06662 22242 175767
.8932	.06600 16293 131337	.8982	.06663 48854 103878
.8933	.06601 42983 658055	.8983	.06664 75464 428952
.8934	.06602 69672 579744	.8984	.06666 02073 151028
7.8935	2.06603 96359 896445	7.8985	2.06667 28680 270148
.8936	.06605 23045 608199	.8986	.06668 55285 786352
.8937	.06606 49729 715046	.8987	.06669 81889 699681
.8938	.06607 76412 217027	.8988	.06671 08492 010175
.8939	.06609 03093 114183	.8989	.06672 35092 717874
7.8940	2.06610 29772 406554	7.8990	2.06673 61691 822820
.8941	.06611 56450 094181	.8991	.06674 88289 325053
.8942	.06612 83126 177105	.8992	.06676 14885 224614
.8943	.06614 09800 655366	.8993	.06677 41479 521543
.8944	.06615 36473 529005	.8994	.06678 68072 215880
7.8945	2.06616 63144 798063	7.8995	2.06679 94663 307666
.8946	.06617 89814 462580	.8996	.06681 21252 796943
.8947	.06619 16482 522597	.8997	.06682 47840 683750
.8948	.06620 43148 978155	.8998	.06683 74426 968127
.8949	.06621 69813 829293	.8999	.06685 01011 650117
7.8950		7.9000	

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

x	$\log_e x$	x	$\log_e x$
7.9000	2.06686 27594 729758	7.9050	2.06749 54706 614353
.9001	.06687 54176 207092	.9051	.06750 81208 028008
.9002	.06688 80756 082160	.9052	.06752 07707 841423
.9003	.06690 07334 355001	.9053	.06753 34206 054637
.9004	.06691 33911 025656	.9054	.06754 60702 667692
7.9005	2.06692 60486 094167	7.9055	2.06755 87197 680628
.9006	.06693 87059 560573	.9056	.06757 13691 093485
.9007	.06695 13631 424915	.9057	.06758 40182 906304
.9008	.06696 40201 687233	.9058	.06759 66673 119126
.9009	.06697 66770 347569	.9059	.06760 93161 731990
7.9010	2.06698 93337 405962	7.9060	2.06762 19648 744938
.9011	.06700 19902 862454	.9061	.06763 46134 158009
.9012	.06701 46466 717084	.9062	.06764 72617 971245
.9013	.06702 73028 969894	.9063	.06765 99100 184685
.9014	.06703 99589 620924	.9064	.06767 25580 798371
7.9015	2.06705 26148 670214	7.9065	2.06768 52059 812342
.9016	.06706 52706 117805	.9066	.06769 78537 226640
.9017	.06707 79261 963738	.9067	.06771 05013 041304
.9018	.06709 05816 208052	.9068	.06772 31487 256375
.9019	.06710 32368 850790	.9069	.06773 57959 871893
7.9020	2.06711 58919 891990	7.9070	2.06774 84430 887900
.9021	.06712 85469 331694	.9071	.06776 10900 304435
.9022	.06714 12017 169942	.9072	.06777 37368 121539
.9023	.06715 38563 406775	.9073	.06778 63834 339252
.9024	.06716 65108 042233	.9074	.06779 90298 957615
7.9025	2.06717 91651 076357	7.9075	2.06781 16761 976669
.9026	.06719 18192 509188	.9076	.06782 43223 396453
.9027	.06720 44732 340765	.9077	.06783 69683 217008
.9028	.06721 71270 571129	.9078	.06784 96141 438375
.9029	.06722 97807 200322	.9079	.06786 22598 060593
7.9030	2.06724 24342 228383	7.9080	2.06787 49053 083705
.9031	.06725 50875 655352	.9081	.06788 75506 507749
.9032	.06726 77407 481272	.9082	.06790 01958 332767
.9033	.06728 03937 706181	.9083	.06791 28408 558798
.9034	.06729 30466 330120	.9084	.06792 54857 185884
7.9035	2.06730 56993 353131	7.9085	2.06793 81304 214064
.9036	.06731 83518 775253	.9086	.06795 07749 643380
.9037	.06733 10042 596527	.9087	.06796 34193 473871
.9038	.06734 36564 816994	.9088	.06797 60635 705578
.9039	.06735 63085 436694	.9089	.06798 87076 338541
7.9040	2.06736 89604 455667	7.9090	2.06800 13515 372802
.9041	.06738 16121 873954	.9091	.06801 39952 808399
.9042	.06739 42637 691596	.9092	.06802 66388 645375
.9043	.06740 69151 908633	.9093	.06803 92822 883768
.9044	.06741 95664 525105	.9094	.06805 19255 523620
7.9045	2.06743 22175 541054	7.9095	2.06806 45686 564971
.9046	.06744 48684 956518	.9096	.06807 72116 007861
.9047	.06745 75192 771540	.9097	.06808 98543 852332
.9048	.06747 01698 986160	.9098	.06810 24970 098422
.9049	.06748 28203 600417	.9099	.06811 51394 746173
7.9050		7.9100	

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

x	$\log_e x$	x	$\log_e x$
7.9100	2.06812 77817 795625	7.9150	2.06875 96933 329755
.9101	.06814 04239 246819	.9151	.06877 23274 919513
.9102	.06815 30659 099794	.9152	.06878 49614 913071
.9103	.06816 57077 354592	.9153	.06879 75953 310470
.9104	.06817 83494 011252	.9154	.06881 02290 111750
7.9105	2.06819 09909 069815	7.9155	2.06882 28625 316952
.9106	.06820 36322 530322	.9156	.06883 54958 926115
.9107	.06821 62734 392813	.9157	.06884 81290 939281
.9108	.06822 89144 657328	.9158	.06886 07621 356489
.9109	.06824 15553 323908	.9159	.06887 33950 177779
7.9110	2.06825 41960 392593	7.9160	2.06888 60277 403193
.9111	.06826 68365 863424	.9161	.06889 86603 032770
.9112	.06827 94769 736440	.9162	.06891 12927 066551
.9113	.06829 21172 011683	.9163	.06892 39249 504575
.9114	.06830 47572 689192	.9164	.06893 65570 346884
7.9115	2.06831 73971 769008	7.9165	2.06894 91889 593518
.9116	.06833 00369 251172	.9166	.06896 18207 244517
.9117	.06834 26765 135724	.9167	.06897 44523 299921
.9118	.06835 53159 422704	.9168	.06898 70837 759770
.9119	.06836 79552 112152	.9169	.06899 97150 624106
7.9120	2.06838 05943 204110	7.9170	2.06901 23461 892967
.9121	.06839 32332 698617	.9171	.06902 49771 566395
.9122	.06840 58720 595713	.9172	.06903 76079 644430
.9123	.06841 85106 895440	.9173	.06905 02386 127112
.9124	.06843 11491 597838	.9174	.06906 28691 014481
7.9125	2.06844 37874 702946	7.9175	2.06907 54994 306578
.9126	.06845 64256 210805	.9176	.06908 81296 003443
.9127	.06846 90636 121456	.9177	.06910 07596 105116
.9128	.06848 17014 434939	.9178	.06911 33894 611638
.9129	.06849 43391 151295	.9179	.06912 60191 523049
7.9130	2.06850 69766 270563	7.9180	2.06913 86486 839389
.9131	.06851 96139 792784	.9181	.06915 12780 560698
.9132	.06853 22511 717999	.9182	.06916 39072 687017
.9133	.06854 48882 046248	.9183	.06917 65363 218386
.9134	.06855 75250 777571	.9184	.06918 91652 154846
7.9135	2.06857 01617 912008	7.9185	2.06920 17939 496436
.9136	.06858 27983 449600	.9186	.06921 44225 243196
.9137	.06859 54347 390388	.9187	.06922 70509 395169
.9138	.06860 80709 734411	.9188	.06923 96791 952392
.9139	.06862 07070 481710	.9189	.06925 23072 914907
7.9140	2.06863 33429 632325	7.9190	2.06926 49352 282754
.9141	.06864 59787 186298	.9191	.06927 75630 055974
.9142	.06865 86143 143667	.9192	.06929 01906 234606
.9143	.06867 12497 504473	.9193	.06930 28180 818690
.9144	.06868 38850 268758	.9194	.06931 54453 808268
7.9145	2.06869 65201 436560	7.9195	2.06932 80725 203379
.9146	.06870 91551 007921	.9196	.06934 06995 004064
.9147	.06872 17898 982880	.9197	.06935 33263 210363
.9148	.06873 44245 361479	.9198	.06936 59529 822316
.9149	.06874 70590 143757	.9199	.06937 85794 839963
7.9150		7.9200	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.9200	2.06939	12058	263345	7.9250	2.07002	23197	633443
.9201	.06940	38320	092502	.9251	.07003	49379	802642
.9202	.06941	64580	327474	.9252	.07004	75560	379668
.9203	.06942	90838	968301	.9253	.07006	01739	364560
.9204	.06944	17096	015024	.9254	.07007	27916	757358
7.9205	2.06945	43351	467683	7.9255	2.07008	54092	558103
.9206	.06946	69605	326318	.9256	.07009	80266	766834
.9207	.06947	95857	590970	.9257	.07011	06439	383593
.9208	.06949	22108	261678	.9258	.07012	32610	408419
.9209	.06950	48357	338484	.9259	.07013	58779	841352
7.9210	2.06951	74604	821426	7.9260	2.07014	84947	682433
.9211	.06953	00850	710546	.9261	.07016	11113	931701
.9212	.06954	27095	005884	.9262	.07017	37278	589197
.9213	.06955	53337	707479	.9263	.07018	63441	654961
.9214	.06956	79578	815373	.9264	.07019	89603	129034
7.9215	2.06958	05818	329605	7.9265	2.07021	15763	011454
.9216	.06959	32056	250216	.9266	.07022	41921	302263
.9217	.06960	58292	577245	.9267	.07023	68078	001501
.9218	.06961	84527	310734	.9268	.07024	94233	109208
.9219	.06963	10760	450722	.9269	.07026	20386	625423
7.9220	2.06964	36991	997249	7.9270	2.07027	46538	550188
.9221	.06965	63221	950356	.9271	.07028	72688	883542
.9222	.06966	89450	310084	.9272	.07029	98837	625525
.9223	.06968	15677	076471	.9273	.07031	24984	776178
.9224	.06969	41902	249559	.9274	.07032	51130	335541
7.9225	2.06970	68125	829388	7.9275	2.07033	77274	303653
.9226	.06971	94347	815997	.9276	.07035	03416	680556
.9227	.06973	20568	209428	.9277	.07036	29557	466288
.9228	.06974	46787	009720	.9278	.07037	55696	660891
.9229	.06975	73004	216913	.9279	.07038	81834	264405
7.9230	2.06976	99219	831049	7.9280	2.07040	07970	276869
.9231	.06978	25433	852166	.9281	.07041	34104	698323
.9232	.06979	51646	280305	.9282	.07042	60237	528809
.9233	.06980	77857	115507	.9283	.07043	86368	768365
.9234	.06982	04066	357812	.9284	.07045	12498	417033
7.9235	2.06983	30274	007259	7.9285	2.07046	38626	474851
.9236	.06984	56480	063889	.9286	.07047	64752	941862
.9237	.06985	82684	527743	.9287	.07048	90877	818103
.9238	.06987	08887	398860	.9288	.07050	17001	103617
.9239	.06988	35088	677281	.9289	.07051	43122	798442
7.9240	2.06989	61288	363045	7.9290	2.07052	69242	902618
.9241	.06990	87486	456193	.9291	.07053	95361	416187
.9242	.06992	13682	956766	.9292	.07055	21478	339188
.9243	.06993	39877	864803	.9293	.07056	47593	671661
.9244	.06994	66071	180345	.9294	.07057	73707	413647
7.9245	2.06995	92262	903432	7.9295	2.07058	99819	565185
.9246	.06997	18453	034103	.9296	.07060	25930	126316
.9247	.06998	44641	572400	.9297	.07061	52039	097079
.9248	.06999	70828	518362	.9298	.07062	78146	477515
.9249	.07000	97013	872030	.9299	.07064	04252	267664
7.9250				7.9300			



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

x	$\log_e x$	x	$\log_e x$
7.9300	2.07065 30356 467566	7.9350	2.07128 33539 783724
.9301	.07066 56459 077261	.9351	.07129 59562 934178
.9302	.07067 82560 096790	.9352	.07130 85584 496469
.9303	.07069 08659 526192	.9353	.07132 11604 470637
.9304	.07070 34757 365507	.9354	.07133 37622 856721
7.9305	2.07071 60853 614775	7.9355	2.07134 63639 654762
.9306	.07072 86948 274038	.9356	.07135 89654 864799
.9307	.07074 13041 343334	.9357	.07137 15668 486874
.9308	.07075 39132 822704	.9358	.07138 41680 521025
.9309	.07076 65222 712188	.9359	.07139 67690 967292
7.9310	2.07077 91311 011826	7.9360	2.07140 93699 825717
.9311	.07079 17397 721658	.9361	.07142 19707 096338
.9312	.07080 43482 841724	.9362	.07143 45712 779196
.9313	.07081 69566 372064	.9363	.07144 71716 874331
.9314	.07082 95648 312719	.9364	.07145 97719 381782
7.9315	2.07084 21728 663729	7.9365	2.07147 23720 301591
.9316	.07085 47807 425133	.9366	.07148 49719 633796
.9317	.07086 73884 596971	.9367	.07149 75717 378438
.9318	.07087 99960 179284	.9368	.07151 01713 535557
.9319	.07089 26034 172113	.9369	.07152 27708 105192
7.9320	2.07090 52106 575495	7.9370	2.07153 53701 087385
.9321	.07091 78177 389473	.9371	.07154 79692 482174
.9322	.07093 04246 614086	.9372	.07156 05682 289601
.9323	.07094 30314 249374	.9373	.07157 31670 509704
.9324	.07095 56380 295377	.9374	.07158 57657 142524
7.9325	2.07096 82444 752136	7.9375	2.07159 83642 188100
.9326	.07098 08507 619690	.9376	.07161 09625 646474
.9327	.07099 34568 898079	.9377	.07162 35607 517684
.9328	.07100 60628 587343	.9378	.07163 61587 801772
.9329	.07101 86686 687523	.9379	.07164 87566 498776
7.9330	2.07103 12743 198659	7.9380	2.07166 13543 608736
.9331	.07104 38798 120790	.9381	.07167 39519 131694
.9332	.07105 64851 453957	.9382	.07168 65493 067688
.9333	.07106 90903 198200	.9383	.07169 91465 416759
.9334	.07108 16953 353558	.9384	.07171 17436 178947
7.9335	2.07109 43001 920072	7.9385	2.07172 43405 354291
.9336	.07110 69048 897783	.9386	.07173 69372 942833
.9337	.07111 95094 286729	.9387	.07174 95338 944610
.9338	.07113 21138 086951	.9388	.07176 21303 359665
.9339	.07114 47180 298490	.9389	.07177 47266 188036
7.9340	2.07115 73220 921384	7.9390	2.07178 73227 429763
.9341	.07116 99259 955675	.9391	.07179 99187 084888
.9342	.07118 25297 401401	.9392	.07181 25145 153448
.9343	.07119 51333 258604	.9393	.07182 51101 635485
.9344	.07120 77367 527324	.9394	.07183 77056 531039
7.9345	2.07122 03400 207599	7.9395	2.07185 03009 840149
.9346	.07123 29431 299471	.9396	.07186 28961 562855
.9347	.07124 55460 802980	.9397	.07187 54911 699198
.9348	.07125 81488 718165	.9398	.07188 80860 249217
.9349	.07127 07515 045066	.9399	.07190 06807 212952
7.9350		7.9400	

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

x	$\log_e x$			x	$\log_e x$		
7.9400	2.07191	32752	590444	7.9450	2.07254	27999	886793
.9401	.07192	58696	381731	.9451	.07255	53864	418799
.9402	.07193	84638	586855	.9452	.07256	79727	366637
.9403	.07195	10579	205855	.9453	.07258	05588	730346
.9404	.07196	36518	238771	.9454	.07259	31448	509967
7.9405	2.07197	62455	685642	7.9455	2.07260	57306	705540
.9406	.07198	88391	546510	.9456	.07261	83163	317104
.9407	.07200	14325	821414	.9457	.07263	09018	344700
.9408	.07201	40258	510393	.9458	.07264	34871	788366
.9409	.07202	66189	613488	.9459	.07265	60723	648144
7.9410	2.07203	92119	130739	7.9460	2.07266	86573	924072
.9411	.07205	18047	062186	.9461	.07268	12422	616191
.9412	.07206	43973	407868	.9462	.07269	38269	724541
.9413	.07207	69898	167825	.9463	.07270	64115	249161
.9414	.07208	95821	342098	.9464	.07271	89959	190092
7.9415	2.07210	21742	930727	7.9465	2.07273	15801	547372
.9416	.07211	47662	933750	.9466	.07274	41642	321043
.9417	.07212	73581	351209	.9467	.07275	67481	511144
.9418	.07213	99498	183144	.9468	.07276	93319	117714
.9419	.07215	25413	429593	.9469	.07278	19155	140794
7.9420	2.07216	51327	090597	7.9470	2.07279	44989	580423
.9421	.07217	77239	166196	.9471	.07280	70822	436642
.9422	.07219	03149	656431	.9472	.07281	96653	709490
.9423	.07220	29058	561340	.9473	.07283	22483	399007
.9424	.07221	54965	880963	.9474	.07284	48311	505233
7.9425	2.07222	80871	615342	7.9475	2.07285	74138	028207
.9426	.07224	06775	764515	.9476	.07286	99962	967970
.9427	.07225	32678	328522	.9477	.07288	25786	324561
.9428	.07226	58579	307404	.9478	.07289	51608	098021
.9429	.07227	84478	701200	.9479	.07290	77428	288389
7.9430	2.07229	10376	509950	7.9480	2.07292	03246	895704
.9431	.07230	36272	733695	.9481	.07293	29063	920007
.9432	.07231	62167	372473	.9482	.07294	54879	361338
.9433	.07232	88060	426325	.9483	.07295	80693	219736
.9434	.07234	13951	895292	.9484	.07297	06505	495242
7.9435	2.07235	39841	779412	7.9485	2.07298	32316	187894
.9436	.07236	65730	078725	.9486	.07299	58125	297733
.9437	.07237	91616	793273	.9487	.07300	83932	824799
.9438	.07239	17501	923093	.9488	.07302	09738	769132
.9439	.07240	43385	468227	.9489	.07303	35543	130771
7.9440	2.07241	69267	428715	7.9490	2.07304	61345	909756
.9441	.07242	95147	804595	.9491	.07305	87147	106127
.9442	.07244	21026	595909	.9492	.07307	12946	719924
.9443	.07245	46903	802695	.9493	.07308	38744	751186
.9444	.07246	72779	424994	.9494	.07309	64541	199954
7.9445	2.07247	98653	462846	7.9495	2.07310	90336	066267
.9446	.07249	24525	916291	.9496	.07312	16129	350166
.9447	.07250	50396	785368	.9497	.07313	41921	051689
.9448	.07251	76266	070117	.9498	.07314	67711	170876
.9449	.07253	02133	770579	.9499	.07315	93499	707769
7.9450				7.9500			

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

x	$\log_e x$	x	$\log_e x$
7.9500	2.07317 19286 662405	7.9550	2.07380 06617 897502
.9501	.07318 45072 034826	.9551	.07381 32324 209846
.9502	.07319 70855 825071	.9552	.07382 58028 942002
.9503	.07320 96638 033179	.9553	.07383 83732 094011
.9504	.07322 22418 659191	.9554	.07385 09433 665910
7.9505	2.07323 48197 703146	7.9555	2.07386 35133 657741
.9506	.07324 73975 165084	.9556	.07387 60832 069544
.9507	.07325 99751 045045	.9557	.07388 86528 901357
.9508	.07327 25525 343069	.9558	.07390 12224 153220
.9509	.07328 51298 059196	.9559	.07391 37917 825174
7.9510	2.07329 77069 193464	7.9560	2.07392 63609 917258
.9511	.07331 02838 745915	.9561	.07393 89300 429511
.9512	.07332 28606 716587	.9562	.07395 14989 361974
.9513	.07333 54373 105522	.9563	.07396 40676 714685
.9514	.07334 80137 912757	.9564	.07397 66362 487686
7.9515	2.07336 05901 138334	7.9565	2.07398 92046 681015
.9516	.07337 31662 782292	.9566	.07400 17729 294712
.9517	.07338 57422 844671	.9567	.07401 43410 328818
.9518	.07339 83181 325510	.9568	.07402 69089 783370
.9519	.07341 08938 224849	.9569	.07403 94767 658411
7.9520	2.07342 34693 542729	7.9570	2.07405 20443 953978
.9521	.07343 60447 279189	.9571	.07406 46118 670112
.9522	.07344 86199 434268	.9572	.07407 71791 806852
.9523	.07346 11950 008007	.9573	.07408 97463 364238
.9524	.07347 37699 000444	.9574	.07410 23133 342311
7.9525	2.07348 63446 411621	7.9575	2.07411 48801 741108
.9526	.07349 89192 241577	.9576	.07412 74468 560671
.9527	.07351 14936 490351	.9577	.07414 00133 801039
.9528	.07352 40679 157983	.9578	.07415 25797 462252
.9529	.07353 66420 244514	.9579	.07416 51459 544348
7.9530	2.07354 92159 749982	7.9580	2.07417 77120 047369
.9531	.07356 17897 674428	.9581	.07419 02778 971353
.9532	.07357 43634 017891	.9582	.07420 28436 316341
.9533	.07358 69368 780411	.9583	.07421 54092 082371
.9534	.07359 95101 962028	.9584	.07422 79746 269485
7.9535	2.07361 20833 562781	7.9585	2.07424 05398 877720
.9536	.07362 46563 582711	.9586	.07425 31049 907118
.9537	.07363 72292 021857	.9587	.07426 56699 357718
.9538	.07364 98018 880259	.9588	.07427 82347 229558
.9539	.07366 23744 157956	.9589	.07429 07993 522680
7.9540	2.07367 49467 854989	7.9590	2.07430 33638 237123
.9541	.07368 75189 971397	.9591	.07431 59281 372926
.9542	.07370 00910 507219	.9592	.07432 84922 930129
.9543	.07371 26629 462496	.9593	.07434 10562 908772
.9544	.07372 52346 837268	.9594	.07435 36201 308894
7.9545	2.07373 78062 631573	7.9595	2.07436 61838 130536
.9546	.07375 03776 845452	.9596	.07437 87473 373736
.9547	.07376 29489 478945	.9597	.07439 13107 038534
.9548	.07377 55200 532091	.9598	.07440 38739 124971
.9549	.07378 80910 004930	.9599	.07441 64369 633085
7.9550		7.9600	

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

x	$\log_e x$	x	$\log_e x$
7.9600	2.07442 89998 562916	7.9650	2.07505 69433 620118
.9601	.07444 15625 914505	.9651	.07506 94982 110086
.9602	.07445 41251 687890	.9652	.07508 20529 023830
.9603	.07446 66875 883112	.9653	.07509 46074 361392
.9604	.07447 92498 500210	.9654	.07510 71618 122810
7.9605	2.07449 18119 539223	7.9655	2.07511 97160 308125
.9606	.07450 43739 000192	.9656	.07513 22700 917375
.9607	.07451 69356 883155	.9657	.07514 48239 950601
.9608	.07452 94973 188153	.9658	.07515 73777 407841
.9609	.07454 20587 915225	.9659	.07516 99313 289136
7.9610	2.07455 46201 064411	7.9660	2.07518 24847 594525
.9611	.07456 71812 635751	.9661	.07519 50380 324047
.9612	.07457 97422 629284	.9662	.07520 75911 477743
.9613	.07459 23031 045049	.9663	.07522 01441 055652
.9614	.07460 48637 883087	.9664	.07523 26969 057812
7.9615	2.07461 74243 143437	7.9665	2.07524 52495 484265
.9616	.07462 99846 826139	.9666	.07525 78020 335049
.9617	.07464 25448 931232	.9667	.07527 03543 610204
.9618	.07465 51049 458756	.9668	.07528 29065 309769
.9619	.07466 76648 408750	.9669	.07529 54585 433785
7.9620	2.07468 02245 781255	7.9670	2.07530 80103 982290
.9621	.07469 27841 576309	.9671	.07532 05620 955324
.9622	.07470 53435 793953	.9672	.07533 31136 352927
.9623	.07471 79028 434226	.9673	.07534 56650 175139
.9624	.07473 04619 497167	.9674	.07535 82162 421998
7.9625	2.07474 30208 982817	7.9675	2.07537 07673 093544
.9626	.07475 55796 891215	.9676	.07538 33182 189818
.9627	.07476 81383 222401	.9677	.07539 58689 710857
.9628	.07478 06967 976413	.9678	.07540 84195 656703
.9629	.07479 32551 153292	.9679	.07542 09700 027395
7.9630	2.07480 58132 753078	7.9680	2.07543 35202 822971
.9631	.07481 83712 775810	.9681	.07544 60704 043472
.9632	.07483 09291 221527	.9682	.07545 86203 688937
.9633	.07484 34868 090269	.9683	.07547 11701 759406
.9634	.07485 60443 382076	.9684	.07548 37198 254918
7.9635	2.07486 86017 096988	7.9685	2.07549 62693 175513
.9636	.07488 11589 235044	.9686	.07550 88186 521230
.9637	.07489 37159 796283	.9687	.07552 13678 292109
.9638	.07490 62728 780746	.9688	.07553 39168 488189
.9639	.07491 88296 188471	.9689	.07554 64657 109510
7.9640	2.07493 13862 019499	7.9690	2.07555 90144 156111
.9641	.07494 39426 273868	.9691	.07557 15629 628032
.9642	.07495 64988 951620	.9692	.07558 41113 525312
.9643	.07496 90550 052792	.9693	.07559 66595 847992
.9644	.07498 16109 577425	.9694	.07560 92076 596110
7.9645	2.07499 41667 525559	7.9695	2.07562 17555 769706
.9646	.07500 67223 897233	.9696	.07563 43033 368819
.9647	.07501 92778 692486	.9697	.07564 68509 393489
.9648	.07503 18331 911358	.9698	.07565 93983 843756
.9649	.07504 43883 553889	.9699	.07567 19456 719659
7.9650		7.9700	

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

x	$\log_e x$	x	$\log_e x$
7.9700	2.07568 44928 021237	7.9750	2.07631 16486 709083
.9701	.07569 70397 748530	.9751	.07632 41877 772463
.9702	.07570 95865 901578	.9752	.07633 67267 263572
.9703	.07572 21332 480419	.9753	.07634 92655 182447
.9704	.07573 46797 485095	.9754	.07636 18041 529130
7.9705	2.07574 72260 915643	7.9755	2.07637 43426 303658
.9706	.07575 97722 772103	.9756	.07638 68809 506072
.9707	.07577 23183 054516	.9757	.07639 94191 136411
.9708	.07578 48641 762920	.9758	.07641 19571 194714
.9709	.07579 74098 897356	.9759	.07642 44949 681022
7.9710	2.07580 99554 457861	7.9760	2.07643 70326 595372
.9711	.07582 25008 444477	.9761	.07644 95701 937805
.9712	.07583 50460 857242	.9762	.07646 21075 708360
.9713	.07584 75911 696196	.9763	.07647 46447 907077
.9714	.07586 01360 961379	.9764	.07648 71818 533994
7.9715	2.07587 26808 652830	7.9765	2.07649 97187 589152
.9716	.07588 52254 770587	.9766	.07651 22555 072589
.9717	.07589 77699 314692	.9767	.07652 47920 984346
.9718	.07591 03142 285183	.9768	.07653 73285 324461
.9719	.07592 28583 682100	.9769	.07654 98648 092974
7.9720	2.07593 54023 505483	7.9770	2.07656 24009 289925
.9721	.07594 79461 755370	.9771	.07657 49368 915352
.9722	.07596 04898 431802	.9772	.07658 74726 969295
.9723	.07597 30333 534817	.9773	.07660 00083 451794
.9724	.07598 55767 064455	.9774	.07661 25438 362887
7.9725	2.07599 81199 020756	7.9775	2.07662 50791 702615
.9726	.07601 06629 403760	.9776	.07663 76143 471017
.9727	.07602 32058 213505	.9777	.07665 01493 668132
.9728	.07603 57485 450031	.9778	.07666 26842 293999
.9729	.07604 82911 113377	.9779	.07667 52189 348658
7.9730	2.07606 08335 203584	7.9780	2.07668 77534 832149
.9731	.07607 33757 720690	.9781	.07670 02878 744510
.9732	.07608 59178 664735	.9782	.07671 28221 085781
.9733	.07609 84598 035759	.9783	.07672 53561 856002
.9734	.07611 10015 833800	.9784	.07673 78901 055211
7.9735	2.07612 35432 058899	7.9785	2.07675 04238 683449
.9736	.07613 60846 711094	.9786	.07676 29574 740754
.9737	.07614 86259 790426	.9787	.07677 54909 227167
.9738	.07616 11671 296933	.9788	.07678 80242 142725
.9739	.07617 37081 230656	.9789	.07680 05573 487470
7.9740	2.07618 62489 591633	7.9790	2.07681 30903 261439
.9741	.07619 87896 379904	.9791	.07682 56231 464673
.9742	.07621 13301 595508	.9792	.07683 81558 097210
.9743	.07622 38705 238486	.9793	.07685 06883 159091
.9744	.07623 64107 308876	.9794	.07686 32206 650355
7.9745	2.07624 89507 806717	7.9795	2.07687 57528 571040
.9746	.07626 14906 732050	.9796	.07688 82848 921187
.9747	.07627 40304 084914	.9797	.07690 08167 700834
.9748	.07628 65699 865347	.9798	.07691 33484 910022
.9749	.07629 91094 073391	.9799	.07692 58800 548788
7.9750		7.9800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
7.9800	2.07693	84114	617174	7.9850	2.07756	47816	669758
.9801	.07695	09427	115218	.9851	.07757	73050	700855
.9802	.07696	34738	042959	.9852	.07758	98283	163615
.9803	.07697	60047	400437	.9853	.07760	23514	058079
.9804	.07698	85355	187691	.9854	.07761	48743	384284
7.9805	2.07700	10661	404760	7.9855	2.07762	73971	142270
.9806	.07701	35966	051685	.9856	.07763	99197	332077
.9807	.07702	61269	128503	.9857	.07765	24421	953744
.9808	.07703	86570	635256	.9858	.07766	49645	007310
.9809	.07705	11870	571981	.9859	.07767	74866	492814
7.9810	2.07706	37168	938718	7.9860	2.07769	00086	410296
.9811	.07707	62465	735507	.9861	.07770	25304	759794
.9812	.07708	87760	962387	.9862	.07771	50521	541349
.9813	.07710	13054	619398	.9863	.07772	75736	754999
.9814	.07711	38346	706577	.9864	.07774	00950	400784
7.9815	2.07712	63637	223966	7.9865	2.07775	26162	478743
.9816	.07713	88926	171603	.9866	.07776	51372	988914
.9817	.07715	14213	549528	.9867	.07777	76581	931339
.9818	.07716	39499	357780	.9868	.07779	01789	306055
.9819	.07717	64783	596398	.9869	.07780	26995	113102
7.9820	2.07718	90066	265421	7.9870	2.07781	52199	352519
.9821	.07720	15347	364890	.9871	.07782	77402	024346
.9822	.07721	40626	894843	.9872	.07784	02603	128621
.9823	.07722	65904	855319	.9873	.07785	27802	665384
.9824	.07723	91181	246359	.9874	.07786	53000	634675
7.9825	2.07725	16456	068000	7.9875	2.07787	78197	036532
.9826	.07726	41729	320283	.9876	.07789	03391	870995
.9827	.07727	67001	003248	.9877	.07790	28585	138102
.9828	.07728	92271	116932	.9878	.07791	53776	837894
.9829	.07730	17539	661376	.9879	.07792	78966	970410
7.9830	2.07731	42806	636618	7.9880	2.07794	04155	535688
.9831	.07732	68072	042699	.9881	.07795	29342	533768
.9832	.07733	93335	879657	.9882	.07796	54527	964689
.9833	.07735	18598	147532	.9883	.07797	79711	828491
.9834	.07736	43858	846363	.9884	.07799	04894	125212
7.9835	2.07737	69117	976190	7.9885	2.07800	30074	854892
.9836	.07738	94375	537051	.9886	.07801	55254	017570
.9837	.07740	19631	528986	.9887	.07802	80431	613286
.9838	.07741	44885	952035	.9888	.07804	05607	642078
.9839	.07742	70138	806236	.9889	.07805	30782	103986
7.9840	2.07743	95390	091629	7.9890	2.07806	55954	999049
.9841	.07745	20639	808253	.9891	.07807	81126	327306
.9842	.07746	45887	956147	.9892	.07809	06296	088797
.9843	.07747	71134	535352	.9893	.07810	31464	283560
.9844	.07748	96379	545905	.9894	.07811	56630	911635
7.9845	2.07750	21622	987847	7.9895	2.07812	81795	973062
.9846	.07751	46864	861217	.9896	.07814	06959	467878
.9847	.07752	72105	166053	.9897	.07815	32121	396125
.9848	.07753	97343	902396	.9898	.07816	57281	757840
.9849	.07755	22581	070284	.9899	.07817	82440	553063
7.9850				7.9900			

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

x	$\log_e x$	x	$\log_e x$
7.9900	2.07819 07597 781833	7.9950	2.07881 63462 859176
.9901	.07820 32753 444190	.9951	.07882 88540 250813
.9902	.07821 57907 540172	.9952	.07884 13616 078035
.9903	.07822 83060 069819	.9953	.07885 38690 340880
.9904	.07824 08211 033170	.9954	.07886 63763 039388
7.9905	2.07825 33360 430265	7.9955	2.07887 88834 173597
.9906	.07826 58508 261142	.9956	.07889 13903 743547
.9907	.07827 83654 525840	.9957	.07890 38971 749277
.9908	.07829 08799 224399	.9958	.07891 64038 190826
.9909	.07830 33942 356859	.9959	.07892 89103 068232
7.9910	2.07831 59083 923257	7.9960	2.07894 14166 381536
.9911	.07832 84223 923634	.9961	.07895 39228 130777
.9912	.07834 09362 358029	.9962	.07896 64288 315992
.9913	.07835 34499 226481	.9963	.07897 89346 937223
.9914	.07836 59634 529028	.9964	.07899 14403 994507
7.9915	2.07837 84768 265711	7.9965	2.07900 39459 487884
.9916	.07839 09900 436568	.9966	.07901 64513 417392
.9917	.07840 35031 041639	.9967	.07902 89565 783072
.9918	.07841 60160 080962	.9968	.07904 14616 584962
.9919	.07842 85287 554577	.9969	.07905 39665 823101
7.9920	2.07844 10413 462524	7.9970	2.07906 64713 497529
.9921	.07845 35537 804841	.9971	.07907 89759 608284
.9922	.07846 60660 581567	.9972	.07909 14804 155405
.9923	.07847 85781 792742	.9973	.07910 39847 138932
.9924	.07849 10901 438405	.9974	.07911 64888 558904
7.9925	2.07850 36019 518595	7.9975	2.07912 89928 415360
.9926	.07851 61136 033351	.9976	.07914 14966 708339
.9927	.07852 86250 982712	.9977	.07915 40003 437880
.9928	.07854 11364 366718	.9978	.07916 65038 604022
.9929	.07855 36476 185407	.9979	.07917 90072 206804
7.9930	2.07856 61586 438820	7.9980	2.07919 15104 246266
.9931	.07857 86695 126994	.9981	.07920 40134 722446
.9932	.07859 11802 249970	.9982	.07921 65163 635384
.9933	.07860 36907 807786	.9983	.07922 90190 985119
.9934	.07861 62011 800482	.9984	.07924 15216 771689
7.9935	2.07862 87114 228096	7.9985	2.07925 40240 995134
.9936	.07864 12215 090668	.9986	.07926 65263 655492
.9937	.07865 37314 388237	.9987	.07927 90284 752804
.9938	.07866 62412 120842	.9988	.07929 15304 287108
.9939	.07867 87508 288523	.9989	.07930 40322 258443
7.9940	2.07869 12602 891318	7.9990	2.07931 65338 666848
.9941	.07870 37695 929266	.9991	.07932 90353 512363
.9942	.07871 62787 402408	.9992	.07934 15366 795026
.9943	.07872 87877 310781	.9993	.07935 40378 514876
.9944	.07874 12965 654425	.9994	.07936 65388 671953
7.9945	2.07875 38052 433380	7.9995	2.07937 90397 266295
.9946	.07876 63137 647684	.9996	.07939 15404 297943
.9947	.07877 88221 297376	.9997	.07940 40409 766933
.9948	.07879 13303 382496	.9998	.07941 65413 673307
.9949	.07880 38383 903083	.9999	.07942 90416 017103
7.9950		8.0000	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.0000	2.07944	15416	798359	8.0050	2.08006	63464	486780
.0001	.07945	40416	017116	.0051	.08007	88385	630310
.0002	.07946	65413	673411	.0052	.08009	13305	213330
.0003	.07947	90409	767285	.0053	.08010	38223	235879
.0004	.07949	15404	298776	.0054	.08011	63139	697997
8.0005	2.07950	40397	267923	8.0055	2.08012	88054	599722
.0006	.07951	65388	674765	.0056	.08014	12967	941093
.0007	.07952	90378	519342	.0057	.08015	37879	722149
.0008	.07954	15366	801692	.0058	.08016	62789	942929
.0009	.07955	40353	521855	.0059	.08017	87698	603473
8.0010	2.07956	65338	679869	8.0060	2.08019	12605	703819
.0011	.07957	90322	275774	.0061	.08020	37511	244006
.0012	.07959	15304	309608	.0062	.08021	62415	224073
.0013	.07960	40284	781411	.0063	.08022	87317	644059
.0014	.07961	65263	691222	.0064	.08024	12218	504003
8.0015	2.07962	90241	039079	8.0065	2.08025	37117	803944
.0016	.07964	15216	825022	.0066	.08026	62015	543921
.0017	.07965	40191	049090	.0067	.08027	86911	723973
.0018	.07966	65163	711322	.0068	.08029	11806	344138
.0019	.07967	90134	811756	.0069	.08030	36699	404457
8.0020	2.07969	15104	350433	8.0070	2.08031	61590	904968
.0021	.07970	40072	327390	.0071	.08032	86480	845709
.0022	.07971	65038	742668	.0072	.08034	11369	226720
.0023	.07972	90003	596304	.0073	.08035	36256	048040
.0024	.07974	14966	888339	.0074	.08036	61141	309707
8.0025	2.07975	39928	618811	8.0075	2.08037	86025	011762
.0026	.07976	64888	787758	.0076	.08039	10907	154241
.0027	.07977	89847	395221	.0077	.08040	35787	737185
.0028	.07979	14804	441238	.0078	.08041	60666	760633
.0029	.07980	39759	925849	.0079	.08042	85544	224623
8.0030	2.07981	64713	849091	8.0080	2.08044	10420	129195
.0031	.07982	89666	211005	.0081	.08045	35294	474386
.0032	.07984	14617	011629	.0082	.08046	60167	260237
.0033	.07985	39566	251002	.0083	.08047	85038	486787
.0034	.07986	64513	929163	.0084	.08049	09908	154073
8.0035	2.07987	89460	046152	8.0085	2.08050	34776	262136
.0036	.07989	14404	602007	.0086	.08051	59642	811013
.0037	.07990	39347	596767	.0087	.08052	84507	800745
.0038	.07991	64289	030472	.0088	.08054	09371	231369
.0039	.07992	89228	903160	.0089	.08055	34233	102925
8.0040	2.07994	14167	214870	8.0090	2.08056	59093	415452
.0041	.07995	39103	965641	.0091	.08057	83952	168989
.0042	.07996	64039	155513	.0092	.08059	08809	363574
.0043	.07997	88972	784524	.0093	.08060	33664	999247
.0044	.07999	13904	852714	.0094	.08061	58519	076046
8.0045	2.08000	38835	360121	8.0095	2.08062	83371	594011
.0046	.08001	63764	306784	.0096	.08064	08222	553180
.0047	.08002	88691	692743	.0097	.08065	33071	953593
.0048	.08004	13617	518035	.0098	.08066	57919	795287
.0049	.08005	38541	782702	.0099	.08067	82766	078303
8.0050				8.0100			



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

x	$\log_e x$	x	$\log_e x$
8.0100	2.08069 07610 802679	8.0150	2.08131 47860 615163
.0101	.08070 32453 968453	.0151	.08132 72625 900471
.0102	.08071 57295 575666	.0152	.08133 97389 629162
.0103	.08072 82135 624355	.0153	.08135 22151 801273
.0104	.08074 06974 114560	.0154	.08136 46912 416843
8.0105	2.08075 31811 046319	8.0155	2.08137 71671 475912
.0106	.08076 56646 419672	.0156	.08138 96428 978518
.0107	.08077 81480 234658	.0157	.08140 21184 924700
.0108	.08079 06312 491314	.0158	.08141 45939 314497
.0109	.08080 31143 189681	.0159	.08142 70692 147947
8.0110	2.08081 55972 329798	8.0160	2.08143 95443 425090
.0111	.08082 80799 911702	.0161	.08145 20193 145964
.0112	.08084 05625 935433	.0162	.08146 44941 310608
.0113	.08085 30450 401030	.0163	.08147 69687 919061
.0114	.08086 55273 308531	.0164	.08148 94432 971362
8.0115	2.08087 80094 657976	8.0165	2.08150 19176 467550
.0116	.08089 04914 449404	.0166	.08151 43918 407663
.0117	.08090 29732 682853	.0167	.08152 68658 791740
.0118	.08091 54549 358363	.0168	.08153 93397 619821
.0119	.08092 79364 475971	.0169	.08155 18134 891943
8.0120	2.08094 04178 035718	8.0170	2.08156 42870 608146
.0121	.08095 28990 037642	.0171	.08157 67604 768468
.0122	.08096 53800 481782	.0172	.08158 92337 372949
.0123	.08097 78609 368176	.0173	.08160 17068 421627
.0124	.08099 03416 696864	.0174	.08161 41797 914541
8.0125	2.08100 28222 467884	8.0175	2.08162 66525 851729
.0126	.08101 53026 681276	.0176	.08163 91252 233231
.0127	.08102 77829 337078	.0177	.08165 15977 059086
.0128	.08104 02630 435330	.0178	.08166 40700 329332
.0129	.08105 27429 976069	.0179	.08167 65422 044008
8.0130	2.08106 52227 959335	8.0180	2.08168 90142 203152
.0131	.08107 77024 385167	.0181	.08170 14860 806804
.0132	.08109 01819 253604	.0182	.08171 39577 855003
.0133	.08110 26612 564684	.0183	.08172 64293 347786
.0134	.08111 51404 318446	.0184	.08173 89007 285194
8.0135	2.08112 76194 514930	8.0185	2.08175 13719 667265
.0136	.08114 00983 154174	.0186	.08176 38430 494037
.0137	.08115 25770 236217	.0187	.08177 63139 765549
.0138	.08116 50555 761098	.0188	.08178 87847 481841
.0139	.08117 75339 728855	.0189	.08180 12553 642950
8.0140	2.08119 00122 139528	8.0190	2.08181 37258 248916
.0141	.08120 24902 993156	.0191	.08182 61961 299778
.0142	.08121 49682 289776	.0192	.08183 86662 795574
.0143	.08122 74460 029429	.0193	.08185 11362 736343
.0144	.08123 99236 212153	.0194	.08186 36061 122124
8.0145	2.08125 24010 837987	8.0195	2.08187 60757 952956
.0146	.08126 48783 906969	.0196	.08188 85453 228877
.0147	.08127 73555 419139	.0197	.08190 10146 949926
.0148	.08128 98325 374535	.0198	.08191 34839 116143
.0149	.08130 23093 773197	.0199	.08192 59529 727565
8.0150		8.0200	

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

x	$\log_e x$	x	$\log_e x$
8.0200	2.08193 84218 784231	8.0250	2.08256 16690 160796
.0201	.08195 08906 286181	.0251	.08257 41299 976312
.0202	.08196 33592 233453	.0252	.08258 65908 239088
.0203	.08197 58276 626086	.0253	.08259 90514 949161
.0204	.08198 82959 464118	.0254	.08261 15120 106570
8.0205	2.08200 07640 747589	8.0255	2.08262 39723 711354
.0206	.08201 32320 476537	.0256	.08263 64325 763551
.0207	.08202 56998 651001	.0257	.08264 88926 263201
.0208	.08203 81675 271019	.0258	.08266 13525 210341
.0209	.08205 06350 336631	.0259	.08267 38122 605011
8.0210	2.08206 31023 847875	8.0260	2.08268 62718 447250
.0211	.08207 55695 804790	.0261	.08269 87312 737095
.0212	.08208 80366 207415	.0262	.08271 11905 474586
.0213	.08210 05035 055788	.0263	.08272 36496 659761
.0214	.08211 29702 349948	.0264	.08273 61086 292660
8.0215	2.08212 54368 089934	8.0265	2.08274 85674 373320
.0216	.08213 79032 275785	.0266	.08276 10260 901780
.0217	.08215 03694 907540	.0267	.08277 34845 878079
.0218	.08216 28355 985236	.0268	.08278 59429 302256
.0219	.08217 53015 508914	.0269	.08279 84011 174350
8.0220	2.08218 77673 478611	8.0270	2.08281 08591 494398
.0221	.08220 02329 894367	.0271	.08282 33170 262440
.0222	.08221 26984 756220	.0272	.08283 57747 478515
.0223	.08222 51638 064209	.0273	.08284 82323 142660
.0224	.08223 76289 818372	.0274	.08286 06897 254916
8.0225	2.08225 00940 018749	8.0275	2.08287 31469 815319
.0226	.08226 25588 665378	.0276	.08288 56040 823910
.0227	.08227 50235 758298	.0277	.08289 80610 280727
.0228	.08228 74881 297547	.0278	.08291 05178 185808
.0229	.08229 99525 283165	.0279	.08292 29744 539191
8.0230	2.08231 24167 715189	8.0280	2.08293 54309 340917
.0231	.08232 48808 593660	.0281	.08294 78872 591023
.0232	.08233 73447 918615	.0282	.08296 03434 289548
.0233	.08234 98085 690093	.0283	.08297 27994 436531
.0234	.08236 22721 908133	.0284	.08298 52553 032009
8.0235	2.08237 47356 572774	8.0285	2.08299 77110 076023
.0236	.08238 71989 684055	.0286	.08301 01665 568611
.0237	.08239 96621 242013	.0287	.08302 26219 509810
.0238	.08241 21251 246688	.0288	.08303 50771 899661
.0239	.08242 45879 698119	.0289	.08304 75322 738201
8.0240	2.08243 70506 596344	8.0290	2.08305 99872 025469
.0241	.08244 95131 941402	.0291	.08307 24419 761505
.0242	.08246 19755 733332	.0292	.08308 48965 946345
.0243	.08247 44377 972172	.0293	.08309 73510 580030
.0244	.08248 68998 657961	.0294	.08310 98053 662597
8.0245	2.08249 93617 790738	8.0295	2.08312 22595 194086
.0246	.08251 18235 370542	.0296	.08313 47135 174535
.0247	.08252 42851 397411	.0297	.08314 71673 603982
.0248	.08253 67465 871383	.0298	.08315 96210 482467
.0249	.08254 92078 792499	.0299	.08317 20745 810028
8.0250		8.0300	

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

x	$\log_e x$	x	$\log_e x$
8.0300	2.08318 45279 586703	8.0350	2.08380 69991 894759
.0301	.08319 69811 812531	.0351	.08381 94446 627463
.0302	.08320 94342 487552	.0352	.08383 18899 811288
.0303	.08322 18871 611802	.0353	.08384 43351 446273
.0304	.08323 43399 185322	.0354	.08385 67801 532456
8.0305	2.08324 67925 208149	8.0355	2.08386 92250 069877
.0306	.08325 92449 680322	.0356	.08388 16697 058572
.0307	.08327 16972 601881	.0357	.08389 41142 498582
.0308	.08328 41493 972863	.0358	.08390 65586 389944
.0309	.08329 66013 793307	.0359	.08391 90028 732697
8.0310	2.08330 90532 063251	8.0360	2.08393 14469 526880
.0311	.08332 15048 782736	.0361	.08394 38908 772531
.0312	.08333 39563 951798	.0362	.08395 63346 469688
.0313	.08334 64077 570476	.0363	.08396 87782 618391
.0314	.08335 88589 638810	.0364	.08398 12217 218678
8.0315	2.08337 13100 156838	8.0365	2.08399 36650 270587
.0316	.08338 37609 124598	.0366	.08400 61081 774156
.0317	.08339 62116 542129	.0367	.08401 85511 729425
.0318	.08340 86622 409469	.0368	.08403 09940 136432
.0319	.08342 11126 726658	.0369	.08404 34366 995215
8.0320	2.08343 35629 493734	8.0370	2.08405 58792 305814
.0321	.08344 60130 710735	.0371	.08406 83216 068266
.0322	.08345 84630 377700	.0372	.08408 07638 282609
.0323	.08347 09128 494667	.0373	.08409 32058 948884
.0324	.08348 33625 061676	.0374	.08410 56478 067127
8.0325	2.08349 58120 078765	8.0375	2.08411 80895 637378
.0326	.08350 82613 545972	.0376	.08413 05311 659675
.0327	.08352 07105 463336	.0377	.08414 29726 134056
.0328	.08353 31595 830895	.0378	.08415 54139 060561
.0329	.08354 56084 648688	.0379	.08416 78550 439227
8.0330	2.08355 80571 916755	8.0380	2.08418 02960 270094
.0331	.08357 05057 635132	.0381	.08419 27368 553199
.0332	.08358 29541 803860	.0382	.08420 51775 288581
.0333	.08359 54024 422976	.0383	.08421 76180 476279
.0334	.08360 78505 492519	.0384	.08423 00584 116331
8.0335	2.08362 02985 012527	8.0385	2.08424 24986 208776
.0336	.08363 27462 983040	.0386	.08425 49386 753652
.0337	.08364 51939 404096	.0387	.08426 73785 750998
.0338	.08365 76414 275732	.0388	.08427 98183 200851
.0339	.08367 00887 597989	.0389	.08429 22579 103252
8.0340	2.08368 25359 370905	8.0390	2.08430 46973 458238
.0341	.08369 49829 594517	.0391	.08431 71366 265847
.0342	.08370 74298 268865	.0392	.08432 95757 526119
.0343	.08371 98765 393987	.0393	.08434 20147 239091
.0344	.08373 23230 969922	.0394	.08435 44535 404803
8.0345	2.08374 47694 996708	8.0395	2.08436 68922 023292
.0346	.08375 72157 474384	.0396	.08437 93307 094597
.0347	.08376 96618 402989	.0397	.08439 17690 618757
.0348	.08378 21077 782561	.0398	.08440 42072 595810
.0349	.08379 45535 613138	.0399	.08441 66453 025795
8.0350		8.0400	

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

x	$\log_e x$	x	$\log_e x$
8.0400	2.08442 90831 908750	8.0450	2.08505 07804 443465
.0401	.08444 15209 244713	.0451	.08506 32104 478892
.0402	.08445 39585 033724	.0452	.08507 56402 969289
.0403	.08446 63959 275820	.0453	.08508 80699 914693
.0404	.08447 88331 971040	.0454	.08510 04995 315143
8.0405	2.08449 12703 119423	8.0455	2.08511 29289 170678
.0406	.08450 37072 721006	.0456	.08512 53581 481336
.0407	.08451 61440 775829	.0457	.08513 77872 247155
.0408	.08452 85807 283930	.0458	.08515 02161 468174
.0409	.08454 10172 245348	.0459	.08516 26449 144431
8.0410	2.08455 34535 660120	8.0460	2.08517 50735 275965
.0411	.08456 58897 528286	.0461	.08518 75019 862813
.0412	.08457 83257 849883	.0462	.08519 99302 905015
.0413	.08459 07616 624951	.0463	.08521 23584 402609
.0414	.08460 31973 853527	.0464	.08522 47864 355633
8.0415	2.08461 56329 535651	8.0465	2.08523 72142 764125
.0416	.08462 80683 671360	.0466	.08524 96419 628124
.0417	.08464 05036 260693	.0467	.08526 20694 947669
.0418	.08465 29387 303689	.0468	.08527 44968 722797
.0419	.08466 53736 800386	.0469	.08528 69240 953547
8.0420	2.08467 78084 750823	8.0470	2.08529 93511 639958
.0421	.08469 02431 155037	.0471	.08531 17780 782067
.0422	.08470 26776 013068	.0472	.08532 42048 379914
.0423	.08471 51119 324954	.0473	.08533 66314 433537
.0424	.08472 75461 090733	.0474	.08534 90578 942973
8.0425	2.08473 99801 310444	8.0475	2.08536 14841 908262
.0426	.08475 24139 984125	.0476	.08537 39103 329441
.0427	.08476 48477 111814	.0477	.08538 63363 206550
.0428	.08477 72812 693551	.0478	.08539 87621 539626
.0429	.08478 97146 729373	.0479	.08541 11878 328708
8.0430	2.08480 21479 219319	8.0480	2.08542 36133 573834
.0431	.08481 45810 163428	.0481	.08543 60387 275043
.0432	.08482 70139 561737	.0482	.08544 84639 432372
.0433	.08483 94467 414286	.0483	.08546 08890 045861
.0434	.08485 18793 721113	.0484	.08547 33139 115548
8.0435	2.08486 43118 482255	8.0485	2.08548 57386 641471
.0436	.08487 67441 697753	.0486	.08549 81632 623668
.0437	.08488 91763 367643	.0487	.08551 05877 062178
.0438	.08490 16083 491965	.0488	.08552 30119 957039
.0439	.08491 40402 070756	.0489	.08553 54361 308289
8.0440	2.08492 64719 104056	8.0490	2.08554 78601 115968
.0441	.08493 89034 591903	.0491	.08556 02839 380112
.0442	.08495 13348 534335	.0492	.08557 27076 100761
.0443	.08496 37660 931390	.0493	.08558 51311 277953
.0444	.08497 61971 783107	.0494	.08559 75544 911727
8.0445	2.08498 86281 089525	8.0495	2.08560 99777 002120
.0446	.08500 10588 850682	.0496	.08562 24007 549170
.0447	.08501 34895 066616	.0497	.08563 48236 552918
.0448	.08502 59199 737365	.0498	.08564 72464 013399
.0449	.08503 83502 862969	.0499	.08565 96689 930654
8.0450		8.0500	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.0500	2.08567	20914	304720	8.0550	2.08629	30166	289377
.0501	.08568	45137	135636	.0551	.08630	54312	011627
.0502	.08569	69358	423439	.0552	.08631	78456	192681
.0503	.08570	93578	168169	.0553	.08633	02598	832576
.0504	.08572	17796	369864	.0554	.08634	26739	931350
8.0505	2.08573	42013	028562	8.0555	2.08635	50879	489042
.0506	.08574	66228	144301	.0556	.08636	75017	505691
.0507	.08575	90441	717120	.0557	.08637	99153	981334
.0508	.08577	14653	747056	.0558	.08639	23288	916009
.0509	.08578	38864	234149	.0559	.08640	47422	309756
8.0510	2.08579	63073	178437	8.0560	2.08641	71554	162612
.0511	.08580	87280	579958	.0561	.08642	95684	474615
.0512	.08582	11486	438750	.0562	.08644	19813	245804
.0513	.08583	35690	754851	.0563	.08645	43940	476216
.0514	.08584	59893	528301	.0564	.08646	68066	165891
8.0515	2.08585	84094	759136	8.0565	2.08647	92190	314867
.0516	.08587	08294	447397	.0566	.08649	16312	923181
.0517	.08588	32492	593120	.0567	.08650	40433	990872
.0518	.08589	56689	196345	.0568	.08651	64553	517978
.0519	.08590	80884	257109	.0569	.08652	88671	504538
8.0520	2.08592	05077	775451	8.0570	2.08654	12787	950589
.0521	.08593	29269	751409	.0571	.08655	36902	856170
.0522	.08594	53460	185021	.0572	.08656	61016	221319
.0523	.08595	77649	076326	.0573	.08657	85128	046075
.0524	.08597	01836	425363	.0574	.08659	09238	330475
8.0525	2.08598	26022	232168	8.0575	2.08660	33347	074559
.0526	.08599	50206	496782	.0576	.08661	57454	278363
.0527	.08600	74389	219241	.0577	.08662	81559	941926
.0528	.08601	98570	399585	.0578	.08664	05664	065288
.0529	.08603	22750	037851	.0579	.08665	29766	648484
8.0530	2.08604	46928	134078	8.0580	2.08666	53867	691555
.0531	.08605	71104	688305	.0581	.08667	77967	194538
.0532	.08606	95279	700569	.0582	.08669	02065	157472
.0533	.08608	19453	170908	.0583	.08670	26161	580394
.0534	.08609	43625	099362	.0584	.08671	50256	463343
8.0535	2.08610	67795	485968	8.0585	2.08672	74349	806357
.0536	.08611	91964	330765	.0586	.08673	98441	609475
.0537	.08613	16131	633791	.0587	.08675	22531	872734
.0538	.08614	40297	395084	.0588	.08676	46620	596173
.0539	.08615	64461	614682	.0589	.08677	70707	779830
8.0540	2.08616	88624	292624	8.0590	2.08678	94793	423743
.0541	.08618	12785	428949	.0591	.08680	18877	527950
.0542	.08619	36945	023693	.0592	.08681	42960	092490
.0543	.08620	61103	076897	.0593	.08682	67041	117401
.0544	.08621	85259	588597	.0594	.08683	91120	602721
8.0545	2.08623	09414	558832	8.0595	2.08685	15198	548488
.0546	.08624	33567	987641	.0596	.08686	39274	954741
.0547	.08625	57719	875062	.0597	.08687	63349	821517
.0548	.08626	81870	221132	.0598	.08688	87423	148855
.0549	.08628	06019	025891	.0599	.08690	11494	936793
8.0550				8.0600			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.0600	2.08691	35565	185369	8.0650	2.08753	37115	771722
.0601	.08692	59633	894622	.0651	.08754	61107	563467
.0602	.08693	83701	064589	.0652	.08755	85097	817834
.0603	.08695	07766	695310	.0653	.08757	09086	534863
.0604	.08696	31830	786821	.0654	.08758	33073	714590
8.0605	2.08697	55893	339161	8.0655	2.08759	57059	357054
.0606	.08698	79954	352369	.0656	.08760	81043	462293
.0607	.08700	04013	826483	.0657	.08762	05026	030346
.0608	.08701	28071	761540	.0658	.08763	29007	061250
.0609	.08702	52128	157579	.0659	.08764	52986	555043
8.0610	2.08703	76183	014639	8.0660	2.08765	76964	511764
.0611	.08705	00236	332756	.0661	.08767	00940	931451
.0612	.08706	24288	111971	.0662	.08768	24915	814141
.0613	.08707	48338	352320	.0663	.08769	48889	159873
.0614	.08708	72387	053841	.0664	.08770	72860	968685
8.0615	2.08709	96434	216574	8.0665	2.08771	96831	240616
.0616	.08711	20479	840556	.0666	.08773	20799	975702
.0617	.08712	44523	925826	.0667	.08774	44767	173983
.0618	.08713	68566	472421	.0668	.08775	68732	835497
.0619	.08714	92607	480380	.0669	.08776	92696	960281
8.0620	2.08716	16646	949740	8.0670	2.08778	16659	548373
.0621	.08717	40684	880541	.0671	.08779	40620	599812
.0622	.08718	64721	272820	.0672	.08780	64580	114636
.0623	.08719	88756	126616	.0673	.08781	88538	092883
.0624	.08721	12789	441966	.0674	.08783	12494	534591
8.0625	2.08722	36821	218909	8.0675	2.08784	36449	439798
.0626	.08723	60851	457483	.0676	.08785	60402	808543
.0627	.08724	84880	157725	.0677	.08786	84354	640862
.0628	.08726	08907	319675	.0678	.08788	08304	936795
.0629	.08727	32932	943371	.0679	.08789	32253	696379
8.0630	2.08728	56957	028850	8.0680	2.08790	56200	919653
.0631	.08729	80979	576151	.0681	.08791	80146	606655
.0632	.08731	05000	585311	.0682	.08793	04090	757422
.0633	.08732	29020	056370	.0683	.08794	28033	371993
.0634	.08733	53037	989364	.0684	.08795	51974	450406
8.0635	2.08734	77054	384333	8.0685	2.08796	75913	992699
.0636	.08736	01069	241315	.0686	.08797	99851	998910
.0637	.08737	25082	560347	.0687	.08799	23788	469077
.0638	.08738	49094	341468	.0688	.08800	47723	403238
.0639	.08739	73104	584715	.0689	.08801	71656	801431
8.0640	2.08740	97113	290128	8.0690	2.08802	95588	663695
.0641	.08742	21120	457744	.0691	.08804	19518	990067
.0642	.08743	45126	087601	.0692	.08805	43447	780586
.0643	.08744	69130	179738	.0693	.08806	67375	035289
.0644	.08745	93132	734192	.0694	.08807	91300	754215
8.0645	2.08747	17133	751002	8.0695	2.08809	15224	937401
.0646	.08748	41133	230206	.0696	.08810	39147	584886
.0647	.08749	65131	171841	.0697	.08811	63068	696708
.0648	.08750	89127	575947	.0698	.08812	86988	272904
.0649	.08752	13122	442561	.0699	.08814	10906	313514
8.0650				8.0700			

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

x	$\log_e x$	x	$\log_e x$
8.0700	2.08815 34822 818574	8.0750	2.08877 28691 087202
.0701	.08816 58737 788124	.0751	.08878 52529 329692
.0702	.08817 82651 222200	.0752	.08879 76366 038609
.0703	.08819 06563 120842	.0753	.08881 00201 213992
.0704	.08820 30473 484087	.0754	.08882 24034 855879
8.0705	2.08821 54382 311973	8.0755	2.08883 47866 964308
.0706	.08822 78289 604538	.0756	.08884 71697 539317
.0707	.08824 02195 361821	.0757	.08885 95526 580944
.0708	.08825 26099 583859	.0758	.08887 19354 089226
.0709	.08826 50002 270690	.0759	.08888 43180 064202
8.0710	2.08827 73903 422353	8.0760	2.08889 67004 505911
.0711	.08828 97803 038885	.0761	.08890 90827 414389
.0712	.08830 21701 120325	.0762	.08892 14648 789674
.0713	.08831 45597 666710	.0763	.08893 38468 631805
.0714	.08832 69492 678079	.0764	.08894 62286 940820
8.0715	2.08833 93386 154470	8.0765	2.08895 86103 716757
.0716	.08835 17278 095920	.0766	.08897 09918 959653
.0717	.08836 41168 502468	.0767	.08898 33732 669547
.0718	.08837 65057 374152	.0768	.08899 57544 846476
.0719	.08838 88944 711009	.0769	.08900 81355 490479
8.0720	2.08840 12830 513078	8.0770	2.08902 05164 601593
.0721	.08841 36714 780397	.0771	.08903 28972 179856
.0722	.08842 60597 513004	.0772	.08904 52778 225307
.0723	.08843 84478 710937	.0773	.08905 76582 737983
.0724	.08845 08358 374234	.0774	.08907 00385 717922
8.0725	2.08846 32236 502932	8.0775	2.08908 24187 165163
.0726	.08847 56113 097071	.0776	.08909 47987 079742
.0727	.08848 79988 156687	.0777	.08910 71785 461699
.0728	.08850 03861 681820	.0778	.08911 95582 311071
.0729	.08851 27733 672506	.0779	.08913 19377 627896
8.0730	2.08852 51604 128784	8.0780	2.08914 43171 412211
.0731	.08853 75473 050693	.0781	.08915 66963 664056
.0732	.08854 99340 438269	.0782	.08916 90754 383467
.0733	.08856 23206 291552	.0783	.08918 14543 570483
.0734	.08857 47070 610578	.0784	.08919 38331 225142
8.0735	2.08858 70933 395387	8.0785	2.08920 62117 347481
.0736	.08859 94794 646016	.0786	.08921 85901 937539
.0737	.08861 18654 362502	.0787	.08923 09684 995354
.0738	.08862 42512 544885	.0788	.08924 33466 520963
.0739	.08863 66369 193202	.0789	.08925 57246 514404
8.0740	2.08864 90224 307491	8.0790	2.08926 81024 975715
.0741	.08866 14077 887790	.0791	.08928 04801 904935
.0742	.08867 37929 934137	.0792	.08929 28577 302101
.0743	.08868 61780 446570	.0793	.08930 52351 167251
.0744	.08869 85629 425127	.0794	.08931 76123 500423
8.0745	2.08871 09476 869846	8.0795	2.08932 99894 301655
.0746	.08872 33322 780765	.0796	.08934 23663 570985
.0747	.08873 57167 157923	.0797	.08935 47431 308450
.0748	.08874 81010 001356	.0798	.08936 71197 514089
.0749	.08876 04851 311103	.0799	.08937 94962 187940
8.0750		8.0800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.0800	2.08939	18725	330040	8.0850	2.09001	04930	290702
.0801	.08940	42486	940428	.0851	.09002	28615	363770
.0802	.08941	66247	019141	.0852	.09003	52298	907058
.0803	.08942	90005	566217	.0853	.09004	75980	920603
.0804	.08944	13762	581694	.0854	.09005	99661	404442
8.0805	2.08945	37518	065611	8.0855	2.09007	23340	358615
.0806	.08946	61272	018004	.0856	.09008	47017	783158
.0807	.08947	85024	438913	.0857	.09009	70693	678109
.0808	.08949	08775	328374	.0858	.09010	94368	043506
.0809	.08950	32524	686425	.0859	.09012	18040	879388
8.0810	2.08951	56272	513106	8.0860	2.09013	41712	185791
.0811	.08952	80018	808453	.0861	.09014	65381	962754
.0812	.08954	03763	572504	.0862	.09015	89050	210315
.0813	.08955	27506	805297	.0863	.09017	12716	928511
.0814	.08956	51248	506871	.0864	.09018	36382	117380
8.0815	2.08957	74988	677263	8.0865	2.09019	60045	776961
.0816	.08958	98727	316511	.0866	.09020	83707	907290
.0817	.08960	22464	424652	.0867	.09022	07368	508405
.0818	.08961	46200	001726	.0868	.09023	31027	580346
.0819	.08962	69934	047769	.0869	.09024	54685	123148
8.0820	2.08963	93666	562819	8.0870	2.09025	78341	136851
.0821	.08965	17397	546915	.0871	.09027	01995	621492
.0822	.08966	41127	000095	.0872	.09028	25648	577108
.0823	.08967	64854	922395	.0873	.09029	49300	003738
.0824	.08968	88581	313855	.0874	.09030	72949	901419
8.0825	2.08970	12306	174511	8.0875	2.09031	96598	270190
.0826	.08971	36029	504402	.0876	.09033	20245	110087
.0827	.08972	59751	303566	.0877	.09034	43890	421149
.0828	.08973	83471	572041	.0878	.09035	67534	203414
.0829	.08975	07190	309864	.0879	.09036	91176	456919
8.0830	2.08976	30907	517073	8.0880	2.09038	14817	181703
.0831	.08977	54623	193707	.0881	.09039	38456	377802
.0832	.08978	78337	339802	.0882	.09040	62094	045256
.0833	.08980	02049	955398	.0883	.09041	85730	184101
.0834	.08981	25761	040531	.0884	.09043	09364	794375
8.0835	2.08982	49470	595240	8.0885	2.09044	32997	876117
.0836	.08983	73178	619563	.0886	.09045	56629	429363
.0837	.08984	96885	113537	.0887	.09046	80259	454153
.0838	.08986	20590	077200	.0888	.09048	03887	950523
.0839	.08987	44293	510590	.0889	.09049	27514	918511
8.0840	2.08988	67995	413746	8.0890	2.09050	51140	358156
.0841	.08989	91695	786704	.0891	.09051	74764	269494
.0842	.08991	15394	629503	.0892	.09052	98386	652564
.0843	.08992	39091	942180	.0893	.09054	22007	507404
.0844	.08993	62787	724774	.0894	.09055	45626	834051
8.0845	2.08994	86481	977322	8.0895	2.09056	69244	632543
.0846	.08996	10174	699863	.0896	.09057	92860	902919
.0847	.08997	33865	892433	.0897	.09059	16475	645214
.0848	.08998	57555	555071	.0898	.09060	40088	859468
.0849	.08999	81243	687814	.0899	.09061	63700	545719
8.0850				8.0900			



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

x	$\log_e x$	x	$\log_e x$
8.0900	2.09062 87310 704003	8.0950	2.09124 65871 295985
.0901	.09064 10919 334359	.0951	.09125 89403 578060
.0902	.09065 34526 436825	.0952	.09127 12934 334131
.0903	.09066 58132 011438	.0953	.09128 36463 564237
.0904	.09067 81736 058236	.0954	.09129 59991 268414
8.0905	2.09069 05338 577257	8.0955	2.09130 83517 446701
.0906	.09070 28939 568539	.0956	.09132 07042 099135
.0907	.09071 52539 032118	.0957	.09133 30565 225754
.0908	.09072 76136 968034	.0958	.09134 54086 826596
.0909	.09073 99733 376324	.0959	.09135 77606 901698
8.0910	2.09075 23328 257026	8.0960	2.09137 01125 451097
.0911	.09076 46921 610177	.0961	.09138 24642 474833
.0912	.09077 70513 435815	.0962	.09139 48157 972941
.0913	.09078 94103 733978	.0963	.09140 71671 945461
.0914	.09080 17692 504704	.0964	.09141 95184 392429
8.0915	2.09081 41279 748031	8.0965	2.09143 18695 313884
.0916	.09082 64865 463995	.0966	.09144 42204 709863
.0917	.09083 88449 652636	.0967	.09145 65712 580404
.0918	.09085 12032 313990	.0968	.09146 89218 925544
.0919	.09086 35613 448095	.0969	.09148 12723 745321
8.0920	2.09087 59193 054990	8.0970	2.09149 36227 039773
.0921	.09088 82771 134712	.0971	.09150 59728 808937
.0922	.09090 06347 687299	.0972	.09151 83229 052852
.0923	.09091 29922 712788	.0973	.09153 06727 771554
.0924	.09092 53496 211217	.0974	.09154 30224 965082
8.0925	2.09093 77068 182624	8.0975	2.09155 53720 633473
.0926	.09095 00638 627046	.0976	.09156 77214 776765
.0927	.09096 24207 544522	.0977	.09158 00707 394995
.0928	.09097 47774 935090	.0978	.09159 24198 488202
.0929	.09098 71340 798786	.0979	.09160 47688 056422
8.0930	2.09099 94905 135648	8.0980	2.09161 71176 099694
.0931	.09101 18467 945715	.0981	.09162 94662 618055
.0932	.09102 42029 229024	.0982	.09164 18147 611542
.0933	.09103 65588 985613	.0983	.09165 41631 080195
.0934	.09104 89147 215520	.0984	.09166 65113 024049
8.0935	2.09106 12703 918781	8.0985	2.09167 88593 443143
.0936	.09107 36259 095436	.0986	.09169 12072 337515
.0937	.09108 59812 745521	.0987	.09170 35549 707201
.0938	.09109 83364 869075	.0988	.09171 59025 552241
.0939	.09111 06915 466135	.0989	.09172 82499 872670
8.0940	2.09112 30464 536738	8.0990	2.09174 05972 668528
.0941	.09113 54012 080924	.0991	.09175 29443 939852
.0942	.09114 77558 098728	.0992	.09176 52913 686679
.0943	.09116 01102 590190	.0993	.09177 76381 909046
.0944	.09117 24645 555346	.0994	.09178 99848 606993
8.0945	2.09118 48186 994235	8.0995	2.09180 23313 780556
.0946	.09119 71726 906894	.0996	.09181 46777 429772
.0947	.09120 95265 293360	.0997	.09182 70239 554681
.0948	.09122 18802 153672	.0998	.09183 93700 155318
.0949	.09123 42337 487868	.0999	.09185 17159 231722
8.0950		8.1000	

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

x	$\log_e x$	x	$\log_e x$
8.1000	2.09186 40616 783931	8.1050	2.09248 11551 876394
.1001	.09187 64072 811982	.1051	.09249 34931 744503
.1002	.09188 87527 315912	.1052	.09250 58310 090371
.1003	.09190 10980 295760	.1053	.09251 81686 914036
.1004	.09191 34431 751563	.1054	.09253 05062 215536
8.1005	2.09192 57881 683358	8.1055	2.09254 28435 994908
.1006	.09193 81330 091184	.1056	.09255 51808 252190
.1007	.09195 04776 975078	.1057	.09256 75178 987420
.1008	.09196 28222 335077	.1058	.09257 98548 200634
.1009	.09197 51666 171219	.1059	.09259 21915 891871
8.1010	2.09198 75108 483542	8.1060	2.09260 45282 061168
.1011	.09199 98549 272083	.1061	.09261 68646 708563
.1012	.09201 21988 536881	.1062	.09262 92009 834092
.1013	.09202 45426 277971	.1063	.09264 15371 437795
.1014	.09203 68862 495394	.1064	.09265 38731 519707
8.1015	2.09204 92297 189185	8.1065	2.09266 62090 079868
.1016	.09206 15730 359382	.1066	.09267 85447 118314
.1017	.09207 39162 006023	.1067	.09269 08802 635082
.1018	.09208 62592 129146	.1068	.09270 32156 630211
.1019	.09209 86020 728789	.1069	.09271 55509 103738
8.1020	2.09211 09447 804988	8.1070	2.09272 78860 055701
.1021	.09212 32873 357782	.1071	.09274 02209 486137
.1022	.09213 56297 387208	.1072	.09275 25557 395083
.1023	.09214 79719 893303	.1073	.09276 48903 782577
.1024	.09216 03140 876106	.1074	.09277 72248 648657
8.1025	2.09217 26560 335654	8.1075	2.09278 95591 993360
.1026	.09218 49978 271984	.1076	.09280 18933 816724
.1027	.09219 73394 685135	.1077	.09281 42274 118786
.1028	.09220 96809 575143	.1078	.09282 65612 899583
.1029	.09222 20222 942046	.1079	.09283 88950 159154
8.1030	2.09223 43634 785882	8.1080	2.09285 12285 897536
.1031	.09224 67045 106689	.1081	.09286 35620 114766
.1032	.09225 90453 904504	.1082	.09287 58952 810882
.1033	.09227 13861 179364	.1083	.09288 82283 985921
.1034	.09228 37266 931308	.1084	.09290 05613 639922
8.1035	2.09229 60671 160372	8.1085	2.09291 28941 772920
.1036	.09230 84073 866595	.1086	.09292 52268 384955
.1037	.09232 07475 050014	.1087	.09293 75593 476063
.1038	.09233 30874 710666	.1088	.09294 98917 046282
.1039	.09234 54272 848590	.1089	.09296 22239 095649
8.1040	2.09235 77669 463823	8.1090	2.09297 45559 624202
.1041	.09237 01064 556401	.1091	.09298 68878 631979
.1042	.09238 24458 126364	.1092	.09299 92196 119017
.1043	.09239 47850 173748	.1093	.09301 15512 085353
.1044	.09240 71240 698591	.1094	.09302 38826 531026
8.1045	2.09241 94629 700931	8.1095	2.09303 62139 456071
.1046	.09243 18017 180805	.1096	.09304 85450 860528
.1047	.09244 41403 138251	.1097	.09306 08760 744434
.1048	.09245 64787 573306	.1098	.09307 32069 107825
.1049	.09246 88170 486008	.1099	.09308 55375 950740
8.1050		8.1100	

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

x	$\log_e x$	x	$\log_e x$
8.1100	2.09309 78681 273216	8.1150	2.09371 42009 665545
.1101	.09311 01985 075290	.1151	.09372 65237 495320
.1102	.09312 25287 357000	.1152	.09373 88463 806604
.1103	.09313 48588 118384	.1153	.09375 11688 599433
.1104	.09314 71887 359479	.1154	.09376 34911 873847
8.1105	2.09315 95185 080322	8.1155	2.09377 58133 629882
.1106	.09317 18481 280951	.1156	.09378 81353 867575
.1107	.09318 41775 961404	.1157	.09380 04572 586965
.1108	.09319 65069 121717	.1158	.09381 27789 788087
.1109	.09320 88360 761929	.1159	.09382 51005 470981
8.1110	2.09322 11650 882077	8.1160	2.09383 74219 635683
.1111	.09323 34939 482198	.1161	.09384 97432 282231
.1112	.09324 58226 562330	.1162	.09386 20643 410661
.1113	.09325 81512 122510	.1163	.09387 43853 021013
.1114	.09327 04796 162776	.1164	.09388 67061 113322
8.1115	2.09328 28078 683166	8.1165	2.09389 90267 687626
.1116	.09329 51359 683716	.1166	.09391 13472 743963
.1117	.09330 74639 164464	.1167	.09392 36676 282370
.1118	.09331 97917 125448	.1168	.09393 59878 302885
.1119	.09333 21193 566706	.1169	.09394 83078 805545
8.1120	2.09334 44468 488273	8.1170	2.09396 06277 790386
.1121	.09335 67741 890189	.1171	.09397 29475 257448
.1122	.09336 91013 772491	.1172	.09398 52671 206767
.1123	.09338 14284 135216	.1173	.09399 75865 638380
.1124	.09339 37552 978401	.1174	.09400 99058 552325
8.1125	2.09340 60820 302084	8.1175	2.09402 22249 948640
.1126	.09341 84086 106302	.1176	.09403 45439 827361
.1127	.09343 07350 391094	.1177	.09404 68628 188526
.1128	.09344 30613 156495	.1178	.09405 91815 032173
.1129	.09345 53874 402545	.1179	.09407 15000 358338
8.1130	2.09346 77134 129280	8.1180	2.09408 38184 167060
.1131	.09348 00392 336737	.1181	.09409 61366 458375
.1132	.09349 23649 024955	.1182	.09410 84547 232322
.1133	.09350 46904 193970	.1183	.09412 07726 488936
.1134	.09351 70157 843820	.1184	.09413 30904 228257
8.1135	2.09352 93409 974543	8.1185	2.09414 54080 450321
.1136	.09354 16660 586176	.1186	.09415 77255 155165
.1137	.09355 39909 678756	.1187	.09417 00428 342827
.1138	.09356 63157 252321	.1188	.09418 23600 013344
.1139	.09357 86403 306908	.1189	.09419 46770 166754
8.1140	2.09359 09647 842555	8.1190	2.09420 69938 803094
.1141	.09360 32890 859299	.1191	.09421 93105 922401
.1142	.09361 56132 357178	.1192	.09423 16271 524714
.1143	.09362 79372 336229	.1193	.09424 39435 610068
.1144	.09364 02610 796489	.1194	.09425 62598 178502
8.1145	2.09365 25847 737996	8.1195	2.09426 85759 230052
.1146	.09366 49083 160787	.1196	.09428 08918 764757
.1147	.09367 72317 064901	.1197	.09429 32076 782653
.1148	.09368 95549 450373	.1198	.09430 55233 283779
.1149	.09370 18780 317242	.1199	.09431 78388 268171
8.1150		8.1200	

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

x	$\log_e x$	x	$\log_e x$
8.1200	2.09433 01541 735866	8.1250	2.09494 57282 158012
.1201	.09434 24693 686902	.1251	.09495 80358 323699
.1202	.09435 47844 121317	.1252	.09497 03432 974630
.1203	.09436 70993 039147	.1253	.09498 26506 110842
.1204	.09437 94140 440431	.1254	.09499 49577 732374
8.1205	2.09439 17286 325205	8.1255	2.09500 72647 839262
.1206	.09440 40430 693507	.1256	.09501 95716 431543
.1207	.09441 63573 545373	.1257	.09503 18783 509256
.1208	.09442 86714 880843	.1258	.09504 41849 072436
.1209	.09444 09854 699952	.1259	.09505 64913 121122
8.1210	2.09445 32993 002738	8.1260	2.09506 87975 655350
.1211	.09446 56129 789239	.1261	.09508 11036 675158
.1212	.09447 79265 059492	.1262	.09509 34096 180584
.1213	.09449 02398 813534	.1263	.09510 57154 171664
.1214	.09450 25531 051402	.1264	.09511 80210 648435
8.1215	2.09451 48661 773134	8.1265	2.09513 03265 610936
.1216	.09452 71790 978768	.1266	.09514 26319 059202
.1217	.09453 94918 668340	.1267	.09515 49370 993273
.1218	.09455 18044 841888	.1268	.09516 72421 413184
.1219	.09456 41169 499449	.1269	.09517 95470 318973
8.1220	2.09457 64292 641060	8.1270	2.09519 18517 710678
.1221	.09458 87414 266760	.1271	.09520 41563 588335
.1222	.09460 10534 376585	.1272	.09521 64607 951981
.1223	.09461 33652 970572	.1273	.09522 87650 801655
.1224	.09462 56770 048759	.1274	.09524 10692 137394
8.1225	2.09463 79885 611183	8.1275	2.09525 33731 959234
.1226	.09465 02999 657882	.1276	.09526 56770 267212
.1227	.09466 26112 188892	.1277	.09527 79807 061367
.1228	.09467 49223 204252	.1278	.09529 02842 341735
.1229	.09468 72332 703998	.1279	.09530 25876 108354
8.1230	2.09469 95440 688168	8.1280	2.09531 48908 361261
.1231	.09471 18547 156799	.1281	.09532 71939 100493
.1232	.09472 41652 109928	.1282	.09533 94968 326087
.1233	.09473 64755 547593	.1283	.09535 17996 038080
.1234	.09474 87857 469831	.1284	.09536 41022 236511
8.1235	2.09476 10957 876680	8.1285	2.09537 64046 921415
.1236	.09477 34056 768176	.1286	.09538 87070 092831
.1237	.09478 57154 144357	.1287	.09540 10091 750796
.1238	.09479 80250 005260	.1288	.09541 33111 895346
.1239	.09481 03344 350923	.1289	.09542 56130 526519
8.1240	2.09482 26437 181383	8.1290	2.09543 79147 644353
.1241	.09483 49528 496676	.1291	.09545 02163 248884
.1242	.09484 72618 296842	.1292	.09546 25177 340149
.1243	.09485 95706 581916	.1293	.09547 48189 918187
.1244	.09487 18793 351936	.1294	.09548 71200 983034
8.1245	2.09488 41878 606939	8.1295	2.09549 94210 534727
.1246	.09489 64962 346963	.1296	.09551 17218 573304
.1247	.09490 88044 572045	.1297	.09552 40225 098802
.1248	.09492 11125 282222	.1298	.09553 63230 111257
.1249	.09493 34204 477532	.1299	.09554 86233 610709
8.1250		8.1300	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.1300	2.09556	09235	597192	8.1350	2.09617	57406	710011
.1301	.09557	32236	070746	.1351	.09618	80331	584476
.1302	.09558	55235	031406	.1352	.09620	03254	947906
.1303	.09559	78232	479210	.1353	.09621	26176	800340
.1304	.09561	01228	414196	.1354	.09622	49097	141814
8.1305	2.09562	24222	836401	8.1355	2.09623	72015	972366
.1306	.09563	47215	745861	.1356	.09624	94933	292033
.1307	.09564	70207	142615	.1357	.09626	17849	100851
.1308	.09565	93197	026698	.1358	.09627	40763	398858
.1309	.09567	16185	398149	.1359	.09628	63676	186092
8.1310	2.09568	39172	257005	8.1360	2.09629	86587	462588
.1311	.09569	62157	603302	.1361	.09631	09497	228385
.1312	.09570	85141	437079	.1362	.09632	32405	483520
.1313	.09572	08123	758372	.1363	.09633	55312	228029
.1314	.09573	31104	567218	.1364	.09634	78217	461950
8.1315	2.09574	54083	863655	8.1365	2.09636	01121	185320
.1316	.09575	77061	647720	.1366	.09637	24023	398176
.1317	.09577	00037	919450	.1367	.09638	46924	100555
.1318	.09578	23012	678882	.1368	.09639	69823	292494
.1319	.09579	45985	926054	.1369	.09640	92720	974031
8.1320	2.09580	68957	661002	8.1370	2.09642	15617	145202
.1321	.09581	91927	883764	.1371	.09643	38511	806045
.1322	.09583	14896	594377	.1372	.09644	61404	956597
.1323	.09584	37863	792879	.1373	.09645	84296	596895
.1324	.09585	60829	479305	.1374	.09647	07186	726975
8.1325	2.09586	83793	653695	8.1375	2.09648	30075	346876
.1326	.09588	06756	316084	.1376	.09649	52962	456634
.1327	.09589	29717	466510	.1377	.09650	75848	056287
.1328	.09590	52677	105010	.1378	.09651	98732	145871
.1329	.09591	75635	231622	.1379	.09653	21614	725424
8.1330	2.09592	98591	846382	8.1380	2.09654	44495	794982
.1331	.09594	21546	949327	.1381	.09655	67375	354583
.1332	.09595	44500	540496	.1382	.09656	90253	404264
.1333	.09596	67452	619925	.1383	.09658	13129	944063
.1334	.09597	90403	187650	.1384	.09659	36004	974015
8.1335	2.09599	13352	243710	8.1385	2.09660	58878	494159
.1336	.09600	36299	788142	.1386	.09661	81750	504530
.1337	.09601	59245	820983	.1387	.09663	04621	005168
.1338	.09602	82190	342269	.1388	.09664	27489	996108
.1339	.09604	05133	352038	.1389	.09665	50357	477387
8.1340	2.09605	28074	850328	8.1390	2.09666	73223	449044
.1341	.09606	51014	837175	.1391	.09667	96087	911114
.1342	.09607	73953	312616	.1392	.09669	18950	863635
.1343	.09608	96890	276690	.1393	.09670	41812	306644
.1344	.09610	19825	729432	.1394	.09671	64672	240179
8.1345	2.09611	42759	670880	8.1395	2.09672	87530	664275
.1346	.09612	65692	101071	.1396	.09674	10387	578971
.1347	.09613	88623	020043	.1397	.09675	33242	984303
.1348	.09615	11552	427832	.1398	.09676	56096	880309
.1349	.09616	34480	324476	.1399	.09677	78949	267025
8.1350				8.1400			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.1400	2.09679	01800	144489	8.1450	2.09740	42420	540085
.1401	.09680	24649	512738	.1451	.09741	65194	494819
.1402	.09681	47497	371808	.1452	.09742	87966	942228
.1403	.09682	70343	721738	.1453	.09744	10737	882348
.1404	.09683	93188	562563	.1454	.09745	33507	315216
8.1405	2.09685	16031	894322	8.1455	2.09746	56275	240870
.1406	.09686	38873	717050	.1456	.09747	79041	659345
.1407	.09687	61714	030786	.1457	.09749	01806	570680
.1408	.09688	84552	835566	.1458	.09750	24569	974910
.1409	.09690	07390	131427	.1459	.09751	47331	872074
8.1410	2.09691	30225	918407	8.1460	2.09752	70092	262208
.1411	.09692	53060	196542	.1461	.09753	92851	145350
.1412	.09693	75892	965870	.1462	.09755	15608	521535
.1413	.09694	98724	226427	.1463	.09756	38364	390802
.1414	.09696	21553	978251	.1464	.09757	61118	753186
8.1415	2.09697	44382	221379	8.1465	2.09758	83871	608726
.1416	.09698	67208	955847	.1466	.09760	06622	957458
.1417	.09699	90034	181694	.1467	.09761	29372	799419
.1418	.09701	12857	898955	.1468	.09762	52121	134646
.1419	.09702	35680	107669	.1469	.09763	74867	963177
8.1420	2.09703	58500	807871	8.1470	2.09764	97613	285047
.1421	.09704	81319	999599	.1471	.09766	20357	100295
.1422	.09706	04137	682891	.1472	.09767	43099	408956
.1423	.09707	26953	857783	.1473	.09768	65840	211069
.1424	.09708	49768	524312	.1474	.09769	88579	506670
8.1425	2.09709	72581	682515	8.1475	2.09771	11317	295796
.1426	.09710	95393	332430	.1476	.09772	34053	578483
.1427	.09712	18203	474093	.1477	.09773	56788	354770
.1428	.09713	41012	107541	.1478	.09774	79521	624693
.1429	.09714	63819	232812	.1479	.09776	02253	388288
8.1430	2.09715	86624	849943	8.1480	2.09777	24983	645594
.1431	.09717	09428	958970	.1481	.09778	47712	396646
.1432	.09718	32231	559930	.1482	.09779	70439	641483
.1433	.09719	55032	652862	.1483	.09780	93165	380140
.1434	.09720	77832	237801	.1484	.09782	15889	612654
8.1435	2.09722	00630	314784	8.1485	2.09783	38612	339064
.1436	.09723	23426	883850	.1486	.09784	61333	559405
.1437	.09724	46221	945034	.1487	.09785	84053	273715
.1438	.09725	69015	498374	.1488	.09787	06771	482031
.1439	.09726	91807	543907	.1489	.09788	29488	184390
8.1440	2.09728	14598	081669	8.1490	2.09789	52203	380827
.1441	.09729	37387	111699	.1491	.09790	74917	071382
.1442	.09730	60174	634032	.1492	.09791	97629	256090
.1443	.09731	82960	648707	.1493	.09793	20339	934988
.1444	.09733	05745	155759	.1494	.09794	43049	108114
8.1445	2.09734	28528	155227	8.1495	2.09795	65756	775504
.1446	.09735	51309	647146	.1496	.09796	88462	937195
.1447	.09736	74089	631555	.1497	.09798	11167	593225
.1448	.09737	96868	108489	.1498	.09799	33870	743630
.1449	.09739	19645	077987	.1499	.09800	56572	388447
8.1450				8.1500			

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

x	$\log_e x$	x	$\log_e x$
8.1500	2.09801 79272 527713	8.1550	2.09863 12360 729772
.1501	.09803 01971 161466	.1551	.09864 34984 134903
.1502	.09804 24668 289741	.1552	.09865 57606 036402
.1503	.09805 47363 912576	.1553	.09866 80226 434307
.1504	.09806 70058 030008	.1554	.09868 02845 328654
8.1505	2.09807 92750 642074	8.1555	2.09869 25462 719480
.1506	.09809 15441 748811	.1556	.09870 48078 606822
.1507	.09810 38131 350255	.1557	.09871 70692 990717
.1508	.09811 60819 446444	.1558	.09872 93305 871202
.1509	.09812 83506 037415	.1559	.09874 15917 248313
8.1510	2.09814 06191 123204	8.1560	2.09875 38527 122087
.1511	.09815 28874 703848	.1561	.09876 61135 492562
.1512	.09816 51556 779385	.1562	.09877 83742 359775
.1513	.09817 74237 349851	.1563	.09879 06347 723761
.1514	.09818 96916 415284	.1564	.09880 28951 584558
8.1515	2.09820 19593 975719	8.1565	2.09881 51553 942203
.1516	.09821 42270 031195	.1566	.09882 74154 796732
.1517	.09822 64944 581748	.1567	.09883 96754 148183
.1518	.09823 87617 627414	.1568	.09885 19351 996593
.1519	.09825 10289 168232	.1569	.09886 41948 341997
8.1520	2.09826 32959 204237	8.1570	2.09887 64543 184434
.1521	.09827 55627 735467	.1571	.09888 87136 523939
.1522	.09828 78294 761958	.1572	.09890 09728 360550
.1523	.09830 00960 283748	.1573	.09891 32318 694304
.1524	.09831 23624 300874	.1574	.09892 54907 525237
8.1525	2.09832 46286 813371	8.1575	2.09893 77494 853386
.1526	.09833 68947 821279	.1576	.09895 00080 678789
.1527	.09834 91607 324632	.1577	.09896 22665 001481
.1528	.09836 14265 323468	.1578	.09897 45247 821501
.1529	.09837 36921 817824	.1579	.09898 67829 138884
8.1530	2.09838 59576 807737	8.1580	2.09899 90408 953667
.1531	.09839 82230 293244	.1581	.09901 12987 265888
.1532	.09841 04882 274382	.1582	.09902 35564 075583
.1533	.09842 27532 751187	.1583	.09903 58139 382789
.1534	.09843 50181 723697	.1584	.09904 80713 187542
8.1535	2.09844 72829 191948	8.1585	2.09906 03285 489881
.1536	.09845 95475 155978	.1586	.09907 25856 289841
.1537	.09847 18119 615822	.1587	.09908 48425 587459
.1538	.09848 40762 571519	.1588	.09909 70993 382772
.1539	.09849 63404 023105	.1589	.09910 93559 675817
8.1540	2.09850 86043 970617	8.1590	2.09912 16124 466631
.1541	.09852 08682 414091	.1591	.09913 38687 755251
.1542	.09853 31319 353565	.1592	.09914 61249 541713
.1543	.09854 53954 789076	.1593	.09915 83809 826055
.1544	.09855 76588 720660	.1594	.09917 06368 608312
8.1545	2.09856 99221 148354	8.1595	2.09918 28925 888523
.1546	.09858 21852 072196	.1596	.09919 51481 666723
.1547	.09859 44481 492221	.1597	.09920 74035 942949
.1548	.09860 67109 408468	.1598	.09921 96588 717239
.1549	.09861 89735 820973	.1599	.09923 19139 989629
8.1550		8.1600	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.1600	2.09924	41689	760156	8.1650	2.09985	67264	224284
.1601	.09925	64238	028857	.1651	.09986	89737	448577
.1602	.09926	86784	795769	.1652	.09988	12209	172919
.1603	.09928	09330	060928	.1653	.09989	34679	397348
.1604	.09929	31873	824371	.1654	.09990	57148	121899
8.1605	2.09930	54416	086135	8.1655	2.09991	79615	346609
.1606	.09931	76956	846257	.1656	.09993	02081	071516
.1607	.09932	99496	104773	.1657	.09994	24545	296656
.1608	.09934	22033	861721	.1658	.09995	47008	022065
.1609	.09935	44570	117137	.1659	.09996	69469	247781
8.1610	2.09936	67104	871058	8.1660	2.09997	91928	973840
.1611	.09937	89638	123521	.1661	.09999	14387	200279
.1612	.09939	12169	874563	.1662	.10000	36843	927135
.1613	.09940	34700	124220	.1663	.10001	59299	154444
.1614	.09941	57228	872529	.1664	.10002	81752	882243
8.1615	2.09942	79756	119527	8.1665	2.10004	04205	110569
.1616	.09944	02281	865251	.1666	.10005	26655	839459
.1617	.09945	24806	109737	.1667	.10006	49105	068948
.1618	.09946	47328	853023	.1668	.10007	71552	799075
.1619	.09947	69850	095145	.1669	.10008	93999	029875
8.1620	2.09948	92369	836139	8.1670	2.10010	16443	761386
.1621	.09950	14888	076044	.1671	.10011	38886	993644
.1622	.09951	37404	814895	.1672	.10012	61328	726686
.1623	.09952	59920	052729	.1673	.10013	83768	960548
.1624	.09953	82433	789583	.1674	.10015	06207	695268
8.1625	2.09955	04946	025494	8.1675	2.10016	28644	930882
.1626	.09956	27456	760499	.1676	.10017	51080	667426
.1627	.09957	49965	994634	.1677	.10018	73514	904938
.1628	.09958	72473	727936	.1678	.10019	95947	643454
.1629	.09959	94979	960443	.1679	.10021	18378	883010
8.1630	2.09961	17484	692189	8.1680	2.10022	40808	623644
.1631	.09962	39987	923214	.1681	.10023	63236	865393
.1632	.09963	62489	653552	.1682	.10024	85663	608292
.1633	.09964	84989	883242	.1683	.10026	08088	852379
.1634	.09966	07488	612319	.1684	.10027	30512	597690
8.1635	2.09967	29985	840820	8.1685	2.10028	52934	844262
.1636	.09968	52481	568783	.1686	.10029	75355	592132
.1637	.09969	74975	796245	.1687	.10030	97774	841336
.1638	.09970	97468	523240	.1688	.10032	20192	591912
.1639	.09972	19959	749808	.1689	.10033	42608	843895
8.1640	2.09973	42449	475984	8.1690	2.10034	65023	597322
.1641	.09974	64937	701804	.1691	.10035	87436	852231
.1642	.09975	87424	427307	.1692	.10037	09848	608658
.1643	.09977	09909	652528	.1693	.10038	32258	866639
.1644	.09978	32393	377505	.1694	.10039	54667	626211
8.1645	2.09979	54875	602274	8.1695	2.10040	77074	887412
.1646	.09980	77356	326871	.1696	.10041	99480	650276
.1647	.09981	99835	551334	.1697	.10043	21884	914842
.1648	.09983	22313	275700	.1698	.10044	44287	681147
.1649	.09984	44789	500004	.1699	.10045	66688	949225
8.1650				8.1700			



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.1700	2.10046	89088	719115	8.1750	2.10108	07167	833171
.1701	.10048	11486	990853	.1751	.10109	29491	244038
.1702	.10049	33883	764476	.1752	.10110	51813	158623
.1703	.10050	56279	040020	.1753	.10111	74133	576960
.1704	.10051	78672	817521	.1754	.10112	96452	499087
8.1705	2.10053	01065	097018	8.1755	2.10114	18769	925041
.1706	.10054	23455	878546	.1756	.10115	41085	854857
.1707	.10055	45845	162142	.1757	.10116	63400	288574
.1708	.10056	68232	947842	.1758	.10117	85713	226226
.1709	.10057	90619	235684	.1759	.10119	08024	667851
8.1710	2.10059	13004	025704	8.1760	2.10120	30334	613486
.1711	.10060	35387	317938	.1761	.10121	52643	063167
.1712	.10061	57769	112424	.1762	.10122	74950	016930
.1713	.10062	80149	409198	.1763	.10123	97255	474813
.1714	.10064	02528	208296	.1764	.10125	19559	436851
8.1715	2.10065	24905	509756	8.1765	2.10126	41861	903082
.1716	.10066	47281	313613	.1766	.10127	64162	873542
.1717	.10067	69655	619906	.1767	.10128	86462	348267
.1718	.10068	92028	428669	.1768	.10130	08760	327294
.1719	.10070	14399	739940	.1769	.10131	31056	810661
8.1720	2.10071	36769	553756	8.1770	2.10132	53351	798402
.1721	.10072	59137	870153	.1771	.10133	75645	290555
.1722	.10073	81504	689168	.1772	.10134	97937	287157
.1723	.10075	03870	010838	.1773	.10136	20227	788244
.1724	.10076	26233	835198	.1774	.10137	42516	793853
8.1725	2.10077	48596	162286	8.1775	2.10138	64804	304019
.1726	.10078	70956	992139	.1776	.10139	87090	318781
.1727	.10079	93316	324793	.1777	.10141	09374	838173
.1728	.10081	15674	160284	.1778	.10142	31657	862234
.1729	.10082	38030	498650	.1779	.10143	53939	390999
8.1730	2.10083	60385	339927	8.1780	2.10144	76219	424506
.1731	.10084	82738	684151	.1781	.10145	98497	962790
.1732	.10086	05090	531359	.1782	.10147	20775	005888
.1733	.10087	27440	881589	.1783	.10148	43050	553836
.1734	.10088	49789	734876	.1784	.10149	65324	606673
8.1735	2.10089	72137	091257	8.1785	2.10150	87597	164433
.1736	.10090	94482	950769	.1786	.10152	09868	227153
.1737	.10092	16827	313448	.1787	.10153	32137	794870
.1738	.10093	39170	179331	.1788	.10154	54405	867622
.1739	.10094	61511	548455	.1789	.10155	76672	445443
8.1740	2.10095	83851	420856	8.1790	2.10156	98937	528370
.1741	.10097	06189	796571	.1791	.10158	21201	116442
.1742	.10098	28526	675636	.1792	.10159	43463	209692
.1743	.10099	50862	058088	.1793	.10160	65723	808159
.1744	.10100	73195	943965	.1794	.10161	87982	911880
8.1745	2.10101	95528	333301	8.1795	2.10163	10240	520889
.1746	.10103	17859	226135	.1796	.10164	32496	635224
.1747	.10104	40188	622502	.1797	.10165	54751	254922
.1748	.10105	62516	522439	.1798	.10166	77004	380019
.1749	.10106	84842	925983	.1799	.10167	99256	010552
8.1750				8.1800			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.1800	2.10169	21506	146557	8.1850	2.10230	32108	230982
.1801	.10170	43754	788070	.1851	.10231	54282	194490
.1802	.10171	66001	935129	.1852	.10232	76454	665369
.1803	.10172	88247	587770	.1853	.10233	98625	643655
.1804	.10174	10491	746028	.1854	.10235	20795	129384
8.1805	2.10175	32734	409942	8.1855	2.10236	42963	122593
.1806	.10176	54975	579547	.1856	.10237	65129	623318
.1807	.10177	77215	254880	.1857	.10238	87294	631596
.1808	.10178	99453	435977	.1858	.10240	09458	147464
.1809	.10180	21690	122876	.1859	.10241	31620	170957
8.1810	2.10181	43925	315612	8.1860	2.10242	53780	702113
.1811	.10182	66159	014222	.1861	.10243	75939	740967
.1812	.10183	88391	218742	.1862	.10244	98097	287556
.1813	.10185	10621	929210	.1863	.10246	20253	341917
.1814	.10186	32851	145661	.1864	.10247	42407	904086
8.1815	2.10187	55078	868132	8.1865	2.10248	64560	974100
.1816	.10188	77305	096660	.1866	.10249	86712	551994
.1817	.10189	99529	831281	.1867	.10251	08862	637806
.1818	.10191	21753	072032	.1868	.10252	31011	231572
.1819	.10192	43974	818949	.1869	.10253	53158	333328
8.1820	2.10193	66195	072068	8.1870	2.10254	75303	943111
.1821	.10194	88413	831427	.1871	.10255	97448	060957
.1822	.10196	10631	097062	.1872	.10257	19590	686903
.1823	.10197	32846	869009	.1873	.10258	41731	820985
.1824	.10198	55061	147304	.1874	.10259	63871	463240
8.1825	2.10199	77273	931985	8.1875	2.10260	86009	613703
.1826	.10200	99485	223088	.1876	.10262	08146	272412
.1827	.10202	21695	020649	.1877	.10263	30281	439403
.1828	.10203	43903	324705	.1878	.10264	52415	114712
.1829	.10204	66110	135292	.1879	.10265	74547	298376
8.1830	2.10205	88315	452447	8.1880	2.10266	96677	990431
.1831	.10207	10519	276206	.1881	.10268	18807	190914
.1832	.10208	32721	606606	.1882	.10269	40934	899860
.1833	.10209	54922	443683	.1883	.10270	63061	117308
.1834	.10210	77121	787474	.1884	.10271	85185	843292
8.1835	2.10211	99319	638015	8.1885	2.10273	07309	077849
.1836	.10213	21515	995344	.1886	.10274	29430	821017
.1837	.10214	43710	859495	.1887	.10275	51551	072830
.1838	.10215	65904	230506	.1888	.10276	73669	833326
.1839	.10216	88096	108413	.1889	.10277	95787	102541
8.1840	2.10218	10286	493254	8.1890	2.10279	17902	880512
.1841	.10219	32475	385063	.1891	.10280	40017	167274
.1842	.10220	54662	783878	.1892	.10281	62129	962865
.1843	.10221	76848	689735	.1893	.10282	84241	267321
.1844	.10222	99033	102671	.1894	.10284	06351	080677
8.1845	2.10224	21216	022722	8.1895	2.10285	28459	402972
.1846	.10225	43397	449925	.1896	.10286	50566	234240
.1847	.10226	65577	384316	.1897	.10287	72671	574518
.1848	.10227	87755	825932	.1898	.10288	94775	423844
.1849	.10229	09932	774808	.1899	.10290	16877	782252
8.1850				8.1900			

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

x	$\log_e x$	x	$\log_e x$
8.1900	2.10291 38978 649781	8.1950	2.10352 42121 957930
.1901	.10292 61078 026465	.1951	.10353 64146 838805
.1902	.10293 83175 912341	.1952	.10354 86170 230691
.1903	.10295 05272 307447	.1953	.10356 08192 133624
.1904	.10296 27367 211818	.1954	.10357 30212 547640
8.1905	2.10297 49460 625490	8.1955	2.10358 52231 472777
.1906	.10298 71552 548500	.1956	.10359 74248 909070
.1907	.10299 93642 980885	.1957	.10360 96264 856556
.1908	.10301 15731 922681	.1958	.10362 18279 315271
.1909	.10302 37819 373923	.1959	.10363 40292 285251
8.1910	2.10303 59905 334650	8.1960	2.10364 62303 766533
.1911	.10304 81989 804896	.1961	.10365 84313 759153
.1912	.10306 04072 784699	.1962	.10367 06322 263147
.1913	.10307 26154 274095	.1963	.10368 28329 278552
.1914	.10308 48234 273120	.1964	.10369 50334 805404
8.1915	2.10309 70312 781810	8.1965	2.10370 72338 843739
.1916	.10310 92389 800203	.1966	.10371 94341 393594
.1917	.10312 14465 328333	.1967	.10373 16342 455005
.1918	.10313 36539 366239	.1968	.10374 38342 028008
.1919	.10314 58611 913956	.1969	.10375 60340 112639
8.1920	2.10315 80682 971520	8.1970	2.10376 82336 708936
.1921	.10317 02752 538968	.1971	.10378 04331 816934
.1922	.10318 24820 616336	.1972	.10379 26325 436669
.1923	.10319 46887 203661	.1973	.10380 48317 568178
.1924	.10320 68952 300979	.1974	.10381 70308 211497
8.1925	2.10321 91015 908326	8.1975	2.10382 92297 366663
.1926	.10323 13078 025739	.1976	.10384 14285 033711
.1927	.10324 35138 653254	.1977	.10385 36271 212678
.1928	.10325 57197 790908	.1978	.10386 58255 903601
.1929	.10326 79255 438737	.1979	.10387 80239 106516
8.1930	2.10328 01311 596776	8.1980	2.10389 02220 821458
.1931	.10329 23366 265064	.1981	.10390 24201 048465
.1932	.10330 45419 443635	.1982	.10391 46179 787572
.1933	.10331 67471 132527	.1983	.10392 68157 038816
.1934	.10332 89521 331776	.1984	.10393 90132 802234
8.1935	2.10334 11570 041417	8.1985	2.10395 12107 077860
.1936	.10335 33617 261488	.1986	.10396 34079 865733
.1937	.10336 55662 992025	.1987	.10397 56051 165888
.1938	.10337 77707 233064	.1988	.10398 78020 978360
.1939	.10338 99749 984641	.1989	.10399 99989 303188
8.1940	2.10340 21791 246793	8.1990	2.10401 21956 140407
.1941	.10341 43831 019557	.1991	.10402 43921 490052
.1942	.10342 65869 302968	.1992	.10403 65885 352161
.1943	.10343 87906 097063	.1993	.10404 87847 726770
.1944	.10345 09941 401878	.1994	.10406 09808 613915
8.1945	2.10346 31975 217450	8.1995	2.10407 31768 013633
.1946	.10347 54007 543815	.1996	.10408 53725 925959
.1947	.10348 76038 381009	.1997	.10409 75682 350929
.1948	.10349 98067 729068	.1998	.10410 97637 288582
.1949	.10351 20095 588030	.1999	.10412 19590 738951
8.1950		8.2000	

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

x	$\log_e x$	x	$\log_e x$
8.2000	2.10413 41542 702074	8.2050	2.10474 37245 420542
.2001	.10414 63493 177988	.2051	.10475 59121 582176
.2002	.10415 85442 166727	.2052	.10476 80996 258448
.2003	.10417 07389 668329	.2053	.10478 02869 449394
.2004	.10418 29335 682830	.2054	.10479 24741 155051
8.2005	2.10419 51280 210266	8.2055	2.10480 46611 375455
.2006	.10420 73223 250673	.2056	.10481 68480 110642
.2007	.10421 95164 804088	.2057	.10482 90347 360648
.2008	.10423 17104 870547	.2058	.10484 12213 125509
.2009	.10424 39043 450086	.2059	.10485 34077 405262
8.2010	2.10425 60980 542742	8.2060	2.10486 55940 199943
.2011	.10426 82916 148550	.2061	.10487 77801 509588
.2012	.10428 04850 267547	.2062	.10488 99661 334234
.2013	.10429 26782 899769	.2063	.10490 21519 673915
.2014	.10430 48714 045253	.2064	.10491 43376 528670
8.2015	2.10431 70643 704034	8.2065	2.10492 65231 898533
.2016	.10432 92571 876149	.2066	.10493 87085 783541
.2017	.10434 14498 561635	.2067	.10495 08938 183730
.2018	.10435 36423 760527	.2068	.10496 30789 099136
.2019	.10436 58347 472861	.2069	.10497 52638 529796
8.2020	2.10437 80269 698675	8.2070	2.10498 74486 475746
.2021	.10439 02190 438004	.2071	.10499 96332 937022
.2022	.10440 24109 690884	.2072	.10501 18177 913659
.2023	.10441 46027 457352	.2073	.10502 40021 405695
.2024	.10442 67943 737444	.2074	.10503 61863 413166
8.2025	2.10443 89858 531196	8.2075	2.10504 83703 936107
.2026	.10445 11771 838645	.2076	.10506 05542 974555
.2027	.10446 33683 659826	.2077	.10507 27380 528545
.2028	.10447 55593 994776	.2078	.10508 49216 598115
.2029	.10448 77502 843532	.2079	.10509 71051 183301
8.2030	2.10449 99410 206128	8.2080	2.10510 92884 284137
.2031	.10451 21316 082603	.2081	.10512 14715 900662
.2032	.10452 43220 472991	.2082	.10513 36546 032910
.2033	.10453 65123 377329	.2083	.10514 58374 680918
.2034	.10454 87024 795654	.2084	.10515 80201 844722
8.2035	2.10456 08924 728001	8.2085	2.10517 02027 524358
.2036	.10457 30823 174406	.2086	.10518 23851 719863
.2037	.10458 52720 134907	.2087	.10519 45674 431273
.2038	.10459 74615 609539	.2088	.10520 67495 658623
.2039	.10460 96509 598339	.2089	.10521 89315 401951
8.2040	2.10462 18402 101342	8.2090	2.10523 11133 661291
.2041	.10463 40293 118585	.2091	.10524 32950 436681
.2042	.10464 62182 650104	.2092	.10525 54765 728156
.2043	.10465 84070 695935	.2093	.10526 76579 535752
.2044	.10467 05957 256115	.2094	.10527 98391 859507
8.2045	2.10468 27842 330680	8.2095	2.10529 20202 699455
.2046	.10469 49725 919666	.2096	.10530 42012 055633
.2047	.10470 71608 023108	.2097	.10531 63819 928077
.2048	.10471 93488 641045	.2098	.10532 85626 316824
.2049	.10473 15367 773511	.2099	.10534 07431 221909
8.2050		8.2100	

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

x	$\log_e x$	x	$\log_e x$
8.2100	2.10535 29234 643369	8.2150	2.10596 17514 892314
.2101	.10536 51036 581239	.2151	.10597 39242 696772
.2102	.10537 72837 035556	.2152	.10598 60969 019482
.2103	.10538 94636 006356	.2153	.10599 82693 860481
.2104	.10540 16433 493676	.2154	.10601 04417 219803
8.2105	2.10541 38229 497550	8.2155	2.10602 26139 097487
.2106	.10542 60024 018016	.2156	.10603 47859 493566
.2107	.10543 81817 055110	.2157	.10604 69578 408078
.2108	.10545 03608 608867	.2158	.10605 91295 841059
.2109	.10546 25398 679324	.2159	.10607 13011 792545
8.2110	2.10547 47187 266517	8.2160	2.10608 34726 262571
.2111	.10548 68974 370482	.2161	.10609 56439 251174
.2112	.10549 90759 991255	.2162	.10610 78150 758390
.2113	.10551 12544 128873	.2163	.10611 99860 784255
.2114	.10552 34326 783371	.2164	.10613 21569 328805
8.2115	2.10553 56107 954786	8.2165	2.10614 43276 392076
.2116	.10554 77887 643153	.2166	.10615 64981 974104
.2117	.10555 99665 848509	.2167	.10616 86686 074925
.2118	.10557 21442 570890	.2168	.10618 08388 694575
.2119	.10558 43217 810332	.2169	.10619 30089 833091
8.2120	2.10559 64991 566871	8.2170	2.10620 51789 490508
.2121	.10560 86763 840544	.2171	.10621 73487 666862
.2122	.10562 08534 631386	.2172	.10622 95184 362190
.2123	.10563 30303 939433	.2173	.10624 16879 576527
.2124	.10564 52071 764722	.2174	.10625 38573 309910
8.2125	2.10565 73838 107289	8.2175	2.10626 60265 562374
.2126	.10566 95602 967170	.2176	.10627 81956 333956
.2127	.10568 17366 344400	.2177	.10629 03645 624692
.2128	.10569 39128 239017	.2178	.10630 25333 434617
.2129	.10570 60888 651055	.2179	.10631 47019 763768
8.2130	2.10571 82647 580552	8.2180	2.10632 68704 612180
.2131	.10573 04405 027544	.2181	.10633 90387 979890
.2132	.10574 26160 992066	.2182	.10635 12069 866935
.2133	.10575 47915 474154	.2183	.10636 33750 273349
.2134	.10576 69668 473845	.2184	.10637 55429 199169
8.2135	2.10577 91419 991175	8.2185	2.10638 77106 644431
.2136	.10579 13170 026179	.2186	.10639 98782 609170
.2137	.10580 34918 578895	.2187	.10641 20457 093424
.2138	.10581 56665 649358	.2188	.10642 42130 097228
.2139	.10582 78411 237603	.2189	.10643 63801 620618
8.2140	2.10584 00155 343668	8.2190	2.10644 85471 663630
.2141	.10585 21897 967589	.2191	.10646 07140 226300
.2142	.10586 43639 109400	.2192	.10647 28807 308664
.2143	.10587 65378 769139	.2193	.10648 50472 910758
.2144	.10588 87116 946842	.2194	.10649 72137 032618
8.2145	2.10590 08853 642545	8.2195	2.10650 93799 674280
.2146	.10591 30588 856283	.2196	.10652 15460 835781
.2147	.10592 52322 588093	.2197	.10653 37120 517156
.2148	.10593 74054 838010	.2198	.10654 58778 718441
.2149	.10594 95785 606072	.2199	.10655 80435 439672
8.2150		8.2200	

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

x	$\log_e x$	x	$\log_e x$
8.2200	2.10657 02090 680885	8.2250	2.10717 82966 514356
.2201	.10658 23744 442117	.2251	.10719 04546 322383
.2202	.10659 45396 723403	.2252	.10720 26124 652263
.2203	.10660 67047 524779	.2253	.10721 47701 504032
.2204	.10661 88696 846282	.2254	.10722 69276 877726
8.2205	2.10663 10344 687946	8.2255	2.10723 90850 773380
.2206	.10664 31991 049809	.2256	.10725 12423 191032
.2207	.10665 53635 931906	.2257	.10726 33994 130716
.2208	.10666 75279 334274	.2258	.10727 55563 592468
.2209	.10667 96921 256948	.2259	.10728 77131 576326
8.2210	2.10669 18561 699964	8.2260	2.10729 98698 082323
.2211	.10670 40200 663358	.2261	.10731 20263 110498
.2212	.10671 61838 147166	.2262	.10732 41826 660884
.2213	.10672 83474 151425	.2263	.10733 63388 733519
.2214	.10674 05108 676170	.2264	.10734 84949 328438
8.2215	2.10675 26741 721437	8.2265	2.10736 06508 445677
.2216	.10676 48373 287263	.2266	.10737 28066 085272
.2217	.10677 70003 373683	.2267	.10738 49622 247260
.2218	.10678 91631 980732	.2268	.10739 71176 931675
.2219	.10680 13259 108448	.2269	.10740 92730 138554
8.2220	2.10681 34884 756867	8.2270	2.10742 14281 867933
.2221	.10682 56508 926023	.2271	.10743 35832 119847
.2222	.10683 78131 615954	.2272	.10744 57380 894333
.2223	.10684 99752 826694	.2273	.10745 78928 191426
.2224	.10686 21372 558281	.2274	.10747 00474 011163
8.2225	2.10687 42990 810750	8.2275	2.10748 22018 353580
.2226	.10688 64607 584137	.2276	.10749 43561 218711
.2227	.10689 86222 878478	.2277	.10750 65102 606594
.2228	.10691 07836 693809	.2278	.10751 86642 517263
.2229	.10692 29449 030165	.2279	.10753 08180 950756
8.2230	2.10693 51059 887584	8.2280	2.10754 29717 907107
.2231	.10694 72669 266101	.2281	.10755 51253 386354
.2232	.10695 94277 165752	.2282	.10756 72787 388531
.2233	.10697 15883 586572	.2283	.10757 94319 913674
.2234	.10698 37488 528599	.2284	.10759 15850 961820
8.2235	2.10699 59091 991867	8.2285	2.10760 37380 533005
.2236	.10700 80693 976413	.2286	.10761 58908 627263
.2237	.10702 02294 482272	.2287	.10762 80435 244632
.2238	.10703 23893 509481	.2288	.10764 01960 385147
.2239	.10704 45491 058076	.2289	.10765 23484 048844
8.2240	2.10705 67087 128093	8.2290	2.10766 45006 235759
.2241	.10706 88681 719567	.2291	.10767 66526 945927
.2242	.10708 10274 832535	.2292	.10768 88046 179385
.2243	.10709 31866 467032	.2293	.10770 09563 936169
.2244	.10710 53456 623094	.2294	.10771 31080 216314
8.2245	2.10711 75045 300758	8.2295	2.10772 52595 019857
.2246	.10712 96632 500059	.2296	.10773 74108 346832
.2247	.10714 18218 221034	.2297	.10774 95620 197277
.2248	.10715 39802 463717	.2298	.10776 17130 571227
.2249	.10716 61385 228146	.2299	.10777 38639 468717
8.2250		8.2300	

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

x	$\log_e x$	x	$\log_e x$
8.2300	2.10778 60146 889784	8.2350	2.10839 33636 296036
.2301	.10779 81652 834464	.2351	.10840 55068 467063
.2302	.10781 03157 302793	.2352	.10841 76499 163530
.2303	.10782 24660 294805	.2353	.10842 97928 385474
.2304	.10783 46161 810538	.2354	.10844 19356 132930
8.2305	2.10784 67661 850027	8.2355	2.10845 40782 405934
.2306	.10785 89160 413308	.2356	.10846 62207 204522
.2307	.10787 10657 500417	.2357	.10847 83630 528730
.2308	.10788 32153 111390	.2358	.10849 05052 378594
.2309	.10789 53647 246262	.2359	.10850 26472 754148
8.2310	2.10790 75139 905069	8.2360	2.10851 47891 655430
.2311	.10791 96631 087848	.2361	.10852 69309 082475
.2312	.10793 18120 794634	.2362	.10853 90725 035318
.2313	.10794 39609 025463	.2363	.10855 12139 513997
.2314	.10795 61095 780371	.2364	.10856 33552 518545
8.2315	2.10796 82581 059394	8.2365	2.10857 54964 049000
.2316	.10798 04064 862568	.2366	.10858 76374 105396
.2317	.10799 25547 189928	.2367	.10859 97782 687770
.2318	.10800 47028 041510	.2368	.10861 19189 796158
.2319	.10801 68507 417350	.2369	.10862 40595 430595
8.2320	2.10802 89985 317485	8.2370	2.10863 61999 591117
.2321	.10804 11461 741949	.2371	.10864 83402 277760
.2322	.10805 32936 690779	.2372	.10866 04803 490559
.2323	.10806 54410 164011	.2373	.10867 26203 229551
.2324	.10807 75882 161680	.2374	.10868 47601 494772
8.2325	2.10808 97352 683823	8.2375	2.10869 68998 286256
.2326	.10810 18821 730475	.2376	.10870 90393 604040
.2327	.10811 40289 301671	.2377	.10872 11787 448160
.2328	.10812 61755 397449	.2378	.10873 33179 818651
.2329	.10813 83220 017843	.2379	.10874 54570 715549
8.2330	2.10815 04683 162890	8.2380	2.10875 75960 138890
.2331	.10816 26144 832625	.2381	.10876 97348 088710
.2332	.10817 47605 027084	.2382	.10878 18734 565044
.2333	.10818 69063 746303	.2383	.10879 40119 567928
.2334	.10819 90520 990319	.2384	.10880 61503 097399
8.2335	2.10821 11976 759165	8.2385	2.10881 82885 153491
.2336	.10822 33431 052880	.2386	.10883 04265 736240
.2337	.10823 54883 871498	.2387	.10884 25644 845683
.2338	.10824 76335 215055	.2388	.10885 47022 481855
.2339	.10825 97785 083587	.2389	.10886 68398 644792
8.2340	2.10827 19233 477129	8.2390	2.10887 89773 334530
.2341	.10828 40680 395719	.2391	.10889 11146 551103
.2342	.10829 62125 839391	.2392	.10890 32518 294549
.2343	.10830 83569 808181	.2393	.10891 53888 564903
.2344	.10832 05012 302126	.2394	.10892 75257 362201
8.2345	2.10833 26453 321261	8.2395	2.10893 96624 686477
.2346	.10834 47892 865621	.2396	.10895 17990 537769
.2347	.10835 69330 935243	.2397	.10896 39354 916112
.2348	.10836 90767 530162	.2398	.10897 60717 821541
.2349	.10838 12202 650415	.2399	.10898 82079 254093
8.2350		8.2400	

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

x	$\log_e x$	x	$\log_e x$
8.2400	2.10900 03439 213803	8.2450	2.10960 69560 115622
.2401	.10901 24797 700707	.2451	.10961 90845 007771
.2402	.10902 46154 714841	.2452	.10963 12128 428935
.2403	.10903 67510 256240	.2453	.10964 33410 379151
.2404	.10904 88864 324940	.2454	.10965 54690 858453
8.2405	2.10906 10216 920977	8.2455	2.10966 75969 866877
.2406	.10907 31568 044386	.2456	.10967 97247 404459
.2407	.10908 52917 695204	.2457	.10969 18523 471235
.2408	.10909 74265 873466	.2458	.10970 39798 067241
.2409	.10910 95612 579208	.2459	.10971 61071 192511
8.2410	2.10912 16957 812465	8.2460	2.10972 82342 847083
.2411	.10913 38301 573274	.2461	.10974 03613 030990
.2412	.10914 59643 861669	.2462	.10975 24881 744270
.2413	.10915 80984 677688	.2463	.10976 46148 986958
.2414	.10917 02324 021365	.2464	.10977 67414 759089
8.2415	2.10918 23661 892736	8.2465	2.10978 88679 060699
.2416	.10919 44998 291837	.2466	.10980 09941 891824
.2417	.10920 66333 218704	.2467	.10981 31203 252499
.2418	.10921 87666 673372	.2468	.10982 52463 142760
.2419	.10923 08998 655878	.2469	.10983 73721 562643
8.2420	2.10924 30329 166256	8.2470	2.10984 94978 512184
.2421	.10925 51658 204543	.2471	.10986 16233 991417
.2422	.10926 72985 770774	.2472	.10987 37488 000379
.2423	.10927 94311 864985	.2473	.10988 58740 539106
.2424	.10929 15636 487212	.2474	.10989 79991 607632
8.2425	2.10930 36959 637491	8.2475	2.10991 01241 205994
.2426	.10931 58281 315856	.2476	.10992 22489 334228
.2427	.10932 79601 522345	.2477	.10993 43735 992368
.2428	.10934 00920 256992	.2478	.10994 64981 180451
.2429	.10935 22237 519833	.2479	.10995 86224 898513
8.2430	2.10936 43553 310905	8.2480	2.10997 07467 146588
.2431	.10937 64867 630242	.2481	.10998 28707 924713
.2432	.10938 86180 477880	.2482	.10999 49947 232923
.2433	.10940 07491 853856	.2483	.11000 71185 071254
.2434	.10941 28801 758205	.2484	.11001 92421 439741
8.2435	2.10942 50110 190962	8.2485	2.11003 13656 338420
.2436	.10943 71417 152163	.2486	.11004 34889 767328
.2437	.10944 92722 641845	.2487	.11005 56121 726498
.2438	.10946 14026 660042	.2488	.11006 77352 215968
.2439	.10947 35329 206790	.2489	.11007 98581 235772
8.2440	2.10948 56630 282126	8.2490	2.11009 19808 785946
.2441	.10949 77929 886084	.2491	.11010 41034 866527
.2442	.10950 99228 018701	.2492	.11011 62259 477549
.2443	.10952 20524 680012	.2493	.11012 83482 619048
.2444	.10953 41819 870053	.2494	.11014 04704 291060
8.2445	2.10954 63113 588859	8.2495	2.11015 25924 493621
.2446	.10955 84405 836466	.2496	.11016 47143 226765
.2447	.10957 05696 612911	.2497	.11017 68360 490529
.2448	.10958 26985 918228	.2498	.11018 89576 284949
.2449	.10959 48273 752453	.2499	.11020 10790 610059
8.2450		8.2500	



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

x	$\log_e x$	x	$\log_e x$
8.2500	2.11021 32003 465896	8.2550	2.11081 90773 720913
.2501	.11022 53214 852495	.2551	.11083 11911 691006
.2502	.11023 74424 769892	.2552	.11084 33048 193675
.2503	.11024 95633 218123	.2553	.11085 54183 228957
.2504	.11026 16840 197222	.2554	.11086 75316 796888
8.2505	2.11027 38045 707226	8.2555	2.11087 96448 897501
.2506	.11028 59249 748170	.2556	.11089 17579 530834
.2507	.11029 80452 320090	.2557	.11090 38708 696922
.2508	.11031 01653 423022	.2558	.11091 59836 395800
.2509	.11032 22853 057000	.2559	.11092 80962 627504
8.2510	2.11033 44051 222062	8.2560	2.11094 02087 392069
.2511	.11034 65247 918241	.2561	.11095 23210 689531
.2512	.11035 86443 145574	.2562	.11096 44332 519926
.2513	.11037 07636 904097	.2563	.11097 65452 883288
.2514	.11038 28829 193845	.2564	.11098 86571 779655
8.2515	2.11039 50020 014854	8.2565	2.11100 07689 209060
.2516	.11040 71209 367159	.2566	.11101 28805 171539
.2517	.11041 92397 250796	.2567	.11102 49919 667129
.2518	.11043 13583 665800	.2568	.11103 71032 695865
.2519	.11044 34768 612208	.2569	.11104 92144 257782
8.2520	2.11045 55952 090054	8.2570	2.11106 13254 352915
.2521	.11046 77134 099374	.2571	.11107 34362 981301
.2522	.11047 98314 640205	.2572	.11108 55470 142974
.2523	.11049 19493 712580	.2573	.11109 76575 837971
.2524	.11050 40671 316537	.2574	.11110 97680 066327
8.2525	2.11051 61847 452110	8.2575	2.11112 18782 828077
.2526	.11052 83022 119336	.2576	.11113 39884 123257
.2527	.11054 04195 318249	.2577	.11114 60983 951902
.2528	.11055 25367 048886	.2578	.11115 82082 314048
.2529	.11056 46537 311282	.2579	.11117 03179 209730
8.2530	2.11057 67706 105472	8.2580	2.11118 24274 638985
.2531	.11058 88873 431492	.2581	.11119 45368 601847
.2532	.11060 10039 289378	.2582	.11120 66461 098352
.2533	.11061 31203 679166	.2583	.11121 87552 128535
.2534	.11062 52366 600890	.2584	.11123 08641 692433
8.2535	2.11063 73528 054586	8.2585	2.11124 29729 790080
.2536	.11064 94688 040291	.2586	.11125 50816 421512
.2537	.11066 15846 558039	.2587	.11126 71901 586764
.2538	.11067 37003 607866	.2588	.11127 92985 285872
.2539	.11068 58159 189808	.2589	.11129 14067 518872
8.2540	2.11069 79313 303901	8.2590	2.11130 35148 285800
.2541	.11071 00465 950179	.2591	.11131 56227 586689
.2542	.11072 21617 128678	.2592	.11132 77305 421577
.2543	.11073 42766 839435	.2593	.11133 98381 790498
.2544	.11074 63915 082484	.2594	.11135 19456 693488
8.2545	2.11075 85061 857861	8.2595	2.11136 40530 130583
.2546	.11077 06207 165602	.2596	.11137 61602 101818
.2547	.11078 27351 005742	.2597	.11138 82672 607228
.2548	.11079 48493 378317	.2598	.11140 03741 646849
.2549	.11080 69634 283362	.2599	.11141 24809 220717
8.2550		8.2600	

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

x	$\log_e x$	x	$\log_e x$
8.2600	2.11142 45875 328867	8.2650	2.11202 97312 729875
.2601	.11143 66939 971334	.2651	.11204 18304 133437
.2602	.11144 88003 148155	.2652	.11205 39294 073125
.2603	.11146 09064 859363	.2653	.11206 60282 548974
.2604	.11147 30125 104996	.2654	.11207 81269 561020
8.2605	2.11148 51183 885088	8.2655	2.11209 02255 109298
.2606	.11149 72241 199675	.2656	.11210 23239 193843
.2607	.11150 93297 048793	.2657	.11211 44221 814691
.2608	.11152 14351 432476	.2658	.11212 65202 971877
.2609	.11153 35404 350761	.2659	.11213 86182 665437
8.2610	2.11154 56455 803682	8.2660	2.11215 07160 895406
.2611	.11155 77505 791276	.2661	.11216 28137 661820
.2612	.11156 98554 313578	.2662	.11217 49112 964713
.2613	.11158 19601 370623	.2663	.11218 70086 804122
.2614	.11159 40646 962446	.2664	.11219 91059 180081
8.2615	2.11160 61691 089084	8.2665	2.11221 12030 092627
.2616	.11161 82733 750572	.2666	.11222 32999 541794
.2617	.11163 03774 946944	.2667	.11223 53967 527618
.2618	.11164 24814 678238	.2668	.11224 74934 050134
.2619	.11165 45852 944487	.2669	.11225 95899 109378
8.2620	2.11166 66889 745728	8.2670	2.11227 16862 705386
.2621	.11167 87925 081996	.2671	.11228 37824 838191
.2622	.11169 08958 953326	.2672	.11229 58785 507831
.2623	.11170 29991 359755	.2673	.11230 79744 714340
.2624	.11171 51022 301316	.2674	.11232 00702 457754
8.2625	2.11172 72051 778047	8.2675	2.11233 21658 738108
.2626	.11173 93079 789982	.2676	.11234 42613 555437
.2627	.11175 14106 337156	.2677	.11235 63566 909778
.2628	.11176 35131 419606	.2678	.11236 84518 801164
.2629	.11177 56155 037366	.2679	.11238 05469 229633
8.2630	2.11178 77177 190473	8.2680	2.11239 26418 195218
.2631	.11179 98197 878961	.2681	.11240 47365 697956
.2632	.11181 19217 102866	.2682	.11241 68311 737882
.2633	.11182 40234 862224	.2683	.11242 89256 315031
.2634	.11183 61251 157070	.2684	.11244 10199 429439
8.2635	2.11184 82265 987439	8.2685	2.11245 31141 081140
.2636	.11186 03279 353366	.2686	.11246 52081 270171
.2637	.11187 24291 254888	.2687	.11247 73019 996567
.2638	.11188 45301 692040	.2688	.11248 93957 260363
.2639	.11189 66310 664857	.2689	.11250 14893 061594
8.2640	2.11190 87318 173374	8.2690	2.11251 35827 400296
.2641	.11192 08324 217628	.2691	.11252 56760 276505
.2642	.11193 29328 797652	.2692	.11253 77691 690255
.2643	.11194 50331 913484	.2693	.11254 98621 641582
.2644	.11195 71333 565158	.2694	.11256 19550 130522
8.2645	2.11196 92333 752710	8.2695	2.11257 40477 157109
.2646	.11198 13332 476175	.2696	.11258 61402 721380
.2647	.11199 34329 735588	.2697	.11259 82326 823368
.2648	.11200 55325 530986	.2698	.11261 03249 463111
.2649	.11201 76319 862403	.2699	.11262 24170 640643
8.2650		8.2700	

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

x	$\log_e x$	x	$\log_e x$
8.2700	2.11263 45090 355999	8.2750	2.11323 89212 631266
.2701	.11264 66008 609216	.2751	.11325 10057 822535
.2702	.11265 86925 400328	.2752	.11326 30901 553466
.2703	.11267 07840 729370	.2753	.11327 51743 824094
.2704	.11268 28754 596378	.2754	.11328 72584 634454
8.2705	2.11269 49667 001388	8.2755	2.11329 93423 984581
.2706	.11270 70577 944434	.2756	.11331 14261 874511
.2707	.11271 91487 425553	.2757	.11332 35098 304280
.2708	.11273 12395 444778	.2758	.11333 55933 273921
.2709	.11274 33302 002147	.2759	.11334 76766 783472
8.2710	2.11275 54207 097694	8.2760	2.11335 97598 832966
.2711	.11276 75110 731454	.2761	.11337 18429 422439
.2712	.11277 96012 903463	.2762	.11338 39258 551927
.2713	.11279 16913 613756	.2763	.11339 60086 221465
.2714	.11280 37812 862369	.2764	.11340 80912 431088
8.2715	2.11281 58710 649336	8.2765	2.11342 01737 180831
.2716	.11282 79606 974694	.2766	.11343 22560 470730
.2717	.11284 00501 838477	.2767	.11344 43382 300820
.2718	.11285 21395 240721	.2768	.11345 64202 671136
.2719	.11286 42287 181461	.2769	.11346 85021 581713
8.2720	2.11287 63177 660733	8.2770	2.11348 05839 032587
.2721	.11288 84066 678572	.2771	.11349 26655 023793
.2722	.11290 04954 235013	.2772	.11350 47469 555367
.2723	.11291 25840 330091	.2773	.11351 68282 627342
.2724	.11292 46724 963842	.2774	.11352 89094 239756
8.2725	2.11293 67608 136302	8.2775	2.11354 09904 392643
.2726	.11294 88489 847505	.2776	.11355 30713 086038
.2727	.11296 09370 097487	.2777	.11356 51520 319977
.2728	.11297 30248 886283	.2778	.11357 72326 094494
.2729	.11298 51126 213928	.2779	.11358 93130 409626
8.2730	2.11299 72002 080458	8.2780	2.11360 13933 265407
.2731	.11300 92876 485909	.2781	.11361 34734 661872
.2732	.11302 13749 430315	.2782	.11362 55534 599058
.2733	.11303 34620 913712	.2783	.11363 76333 076998
.2734	.11304 55490 936134	.2784	.11364 97130 095729
8.2735	2.11305 76359 497619	8.2785	2.11366 17925 655286
.2736	.11306 97226 598200	.2786	.11367 38719 755704
.2737	.11308 18092 237913	.2787	.11368 59512 397017
.2738	.11309 38956 416793	.2788	.11369 80303 579263
.2739	.11310 59819 134876	.2789	.11371 01093 302474
8.2740	2.11311 80680 392198	8.2790	2.11372 21881 566688
.2741	.11313 01540 188792	.2791	.11373 42668 371939
.2742	.11314 22398 524695	.2792	.11374 63453 718262
.2743	.11315 43255 399942	.2793	.11375 84237 605693
.2744	.11316 64110 814568	.2794	.11377 05020 034267
8.2745	2.11317 84964 768609	8.2795	2.11378 25801 004019
.2746	.11319 05817 262099	.2796	.11379 46580 514984
.2747	.11320 26668 295075	.2797	.11380 67358 567198
.2748	.11321 47517 867571	.2798	.11381 88135 160696
.2749	.11322 68365 979623	.2799	.11383 08910 295512
8.2750		8.2800	

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

x	$\log_e x$	x	$\log_e x$
8.2800	2.11384 29683 971683	8.2850	2.11444 66508 785262
.2801	.11385 50456 189244	.2851	.11445 87208 117193
.2802	.11386 71226 948229	.2852	.11447 07905 992308
.2803	.11387 91996 248674	.2853	.11448 28602 410644
.2804	.11389 12764 090615	.2854	.11449 49297 372234
8.2805	2.11390 33530 474086	8.2855	2.11450 69990 877114
.2806	.11391 54295 399123	.2856	.11451 90682 925320
.2807	.11392 75058 865760	.2857	.11453 11373 516887
.2808	.11393 95820 874034	.2858	.11454 32062 651849
.2809	.11395 16581 423979	.2859	.11455 52750 330242
8.2810	2.11396 37340 515630	8.2860	2.11456 73436 552101
.2811	.11397 58098 149024	.2861	.11457 94121 317461
.2812	.11398 78854 324194	.2862	.11459 14804 626357
.2813	.11399 99609 041177	.2863	.11460 35486 478825
.2814	.11401 20362 300007	.2864	.11461 56166 874900
8.2815	2.11402 41114 100719	8.2865	2.11462 76845 814616
.2816	.11403 61864 443350	.2866	.11463 97523 298009
.2817	.11404 82613 327934	.2867	.11465 18199 325114
.2818	.11406 03360 754506	.2868	.11466 38873 895967
.2819	.11407 24106 723101	.2869	.11467 59547 010602
8.2820	2.11408 44851 233755	8.2870	2.11468 80218 669054
.2821	.11409 65594 286503	.2871	.11470 00888 871359
.2822	.11410 86335 881380	.2872	.11471 21557 617552
.2823	.11412 07076 018422	.2873	.11472 42224 907668
.2824	.11413 27814 697663	.2874	.11473 62890 741742
8.2825	2.11414 48551 919139	8.2875	2.11474 83555 119809
.2826	.11415 69287 682884	.2876	.11476 04218 041904
.2827	.11416 90021 988935	.2877	.11477 24879 508063
.2828	.11418 10754 837327	.2878	.11478 45539 518321
.2829	.11419 31486 228093	.2879	.11479 66198 072712
8.2830	2.11420 52216 161271	8.2880	2.11480 86855 171272
.2831	.11421 72944 636894	.2881	.11482 07510 814037
.2832	.11422 93671 654999	.2882	.11483 28165 001040
.2833	.11424 14397 215619	.2883	.11484 48817 732318
.2834	.11425 35121 318792	.2884	.11485 69469 007905
8.2835	2.11426 55843 964551	8.2885	2.11486 90118 827836
.2836	.11427 76565 152931	.2886	.11488 10767 192148
.2837	.11428 97284 883969	.2887	.11489 31414 100874
.2838	.11430 18003 157699	.2888	.11490 52059 554050
.2839	.11431 38719 974157	.2889	.11491 72703 551711
8.2840	2.11432 59435 333377	8.2890	2.11492 93346 093892
.2841	.11433 80149 235395	.2891	.11494 13987 180628
.2842	.11435 00861 680246	.2892	.11495 34626 811955
.2843	.11436 21572 667965	.2893	.11496 55264 987907
.2844	.11437 42282 198588	.2894	.11497 75901 708520
8.2845	2.11438 62990 272149	8.2895	2.11498 96536 973829
.2846	.11439 83696 888683	.2896	.11500 17170 783868
.2847	.11441 04402 048227	.2897	.11501 37803 138673
.2848	.11442 25105 750814	.2898	.11502 58434 038280
.2849	.11443 45807 996481	.2899	.11503 79063 482722
8.2850		8.2900	

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

x	$\log_e x$	x	$\log_e x$
8.2900	2.11504 99691 472036	8.2950	2.11565 29236 424078
.2901	.11506 20318 006256	.2951	.11566 49790 248348
.2902	.11507 40943 085418	.2952	.11567 70342 619313
.2903	.11508 61566 709556	.2953	.11568 90893 537009
.2904	.11509 82188 878706	.2954	.11570 11443 001469
8.2905	2.11511 02809 592903	8.2955	2.11571 31991 012730
.2906	.11512 23428 852181	.2956	.11572 52537 570826
.2907	.11513 44046 656577	.2957	.11573 73082 675792
.2908	.11514 64663 006125	.2958	.11574 93626 327663
.2909	.11515 85277 900859	.2959	.11576 14168 526475
8.2910	2.11517 05891 340817	8.2960	2.11577 34709 272262
.2911	.11518 26503 326031	.2961	.11578 55248 565059
.2912	.11519 47113 856538	.2962	.11579 75786 404902
.2913	.11520 67722 932372	.2963	.11580 96322 791826
.2914	.11521 88330 553569	.2964	.11582 16857 725864
8.2915	2.11523 08936 720164	8.2965	2.11583 37391 207053
.2916	.11524 29541 432192	.2966	.11584 57923 235428
.2917	.11525 50144 689687	.2967	.11585 78453 811023
.2918	.11526 70746 492685	.2968	.11586 98982 933874
.2919	.11527 91346 841222	.2969	.11588 19510 604016
8.2920	2.11529 11945 735332	8.2970	2.11589 40036 821482
.2921	.11530 32543 175049	.2971	.11590 60561 586310
.2922	.11531 53139 160410	.2972	.11591 81084 898533
.2923	.11532 73733 691450	.2973	.11593 01606 758187
.2924	.11533 94326 768203	.2974	.11594 22127 165306
8.2925	2.11535 14918 390704	8.2975	2.11595 42646 119926
.2926	.11536 35508 558989	.2976	.11596 63163 622082
.2927	.11537 56097 273093	.2977	.11597 83679 671808
.2928	.11538 76684 533051	.2978	.11599 04194 269140
.2929	.11539 97270 338897	.2979	.11600 24707 414113
8.2930	2.11541 17854 690667	8.2980	2.11601 45219 106762
.2931	.11542 38437 588396	.2981	.11602 65729 347121
.2932	.11543 59019 032119	.2982	.11603 86238 135226
.2933	.11544 79599 021871	.2983	.11605 06745 471111
.2934	.11546 00177 557688	.2984	.11606 27251 354812
8.2935	2.11547 20754 639603	8.2985	2.11607 47755 786364
.2936	.11548 41330 267653	.2986	.11608 68258 765802
.2937	.11549 61904 441872	.2987	.11609 88760 293160
.2938	.11550 82477 162295	.2988	.11611 09260 368474
.2939	.11552 03048 428958	.2989	.11612 29758 991779
8.2940	2.11553 23618 241896	8.2990	2.11613 50256 163109
.2941	.11554 44186 601143	.2991	.11614 70751 882500
.2942	.11555 64753 506734	.2992	.11615 91246 149987
.2943	.11556 85318 958705	.2993	.11617 11738 965604
.2944	.11558 05882 957091	.2994	.11618 32230 329387
8.2945	2.11559 26445 501927	8.2995	2.11619 52720 241371
.2946	.11560 47006 593247	.2996	.11620 73208 701590
.2947	.11561 67566 231088	.2997	.11621 93695 710080
.2948	.11562 88124 415483	.2998	.11623 14181 266875
.2949	.11564 08681 146468	.2999	.11624 34665 372011
8.2950		8.3000	

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

x	$\log_e x$	x	$\log_e x$
8.3000	2.11625 55148 025522	8.3050	2.11685 77430 652582
.3001	.11626 75629 227444	.3051	.11686 97839 319599
.3002	.11627 96108 977812	.3052	.11688 18246 536809
.3003	.11629 16587 276660	.3053	.11689 38652 304247
.3004	.11630 37064 124023	.3054	.11690 59056 621947
8.3005	2.11631 57539 519937	8.3055	2.11691 79459 489945
.3006	.11632 78013 464436	.3056	.11692 99860 908275
.3007	.11633 98485 957555	.3057	.11694 20260 876973
.3008	.11635 18956 999330	.3058	.11695 40659 396072
.3009	.11636 39426 589795	.3059	.11696 61056 465609
8.3010	2.11637 59894 728985	8.3060	2.11697 81452 085618
.3011	.11638 80361 416936	.3061	.11699 01846 256134
.3012	.11640 00826 653682	.3062	.11700 22238 977191
.3013	.11641 21290 439258	.3063	.11701 42630 248825
.3014	.11642 41752 773699	.3064	.11702 63020 071071
8.3015	2.11643 62213 657040	8.3065	2.11703 83408 443964
.3016	.11644 82673 089316	.3066	.11705 03795 367538
.3017	.11646 03131 070562	.3067	.11706 24180 841828
.3018	.11647 23587 600813	.3068	.11707 44564 866869
.3019	.11648 44042 680104	.3069	.11708 64947 442696
8.3020	2.11649 64496 308470	8.3070	2.11709 85328 569345
.3021	.11650 84948 485946	.3071	.11711 05708 246849
.3022	.11652 05399 212566	.3072	.11712 26086 475244
.3023	.11653 25848 488366	.3073	.11713 46463 254565
.3024	.11654 46296 313381	.3074	.11714 66838 584846
8.3025	2.11655 66742 687646	8.3075	2.11715 87212 466123
.3026	.11656 87187 611195	.3076	.11717 07584 898430
.3027	.11658 07631 084063	.3077	.11718 27955 881802
.3028	.11659 28073 106286	.3078	.11719 48325 416274
.3029	.11660 48513 677899	.3079	.11720 68693 501882
8.3030	2.11661 68952 798936	8.3080	2.11721 89060 138659
.3031	.11662 89390 469432	.3081	.11723 09425 326641
.3032	.11664 09826 689422	.3082	.11724 29789 065862
.3033	.11665 30261 458941	.3083	.11725 50151 356358
.3034	.11666 50694 778025	.3084	.11726 70512 198163
8.3035	2.11667 71126 646707	8.3085	2.11727 90871 591312
.3036	.11668 91557 065024	.3086	.11729 11229 535841
.3037	.11670 11986 033009	.3087	.11730 31586 031783
.3038	.11671 32413 550699	.3088	.11731 51941 079174
.3039	.11672 52839 618127	.3089	.11732 72294 678049
8.3040	2.11673 73264 235328	8.3090	2.11733 92646 828443
.3041	.11674 93687 402339	.3091	.11735 12997 530390
.3042	.11676 14109 119192	.3092	.11736 33346 783925
.3043	.11677 34529 385925	.3093	.11737 53694 589083
.3044	.11678 54948 202571	.3094	.11738 74040 945900
8.3045	2.11679 75365 569165	8.3095	2.11739 94385 854409
.3046	.11680 95781 485742	.3096	.11741 14729 314646
.3047	.11682 16195 952337	.3097	.11742 35071 326646
.3048	.11683 36608 968986	.3098	.11743 55411 890442
.3049	.11684 57020 535722	.3099	.11744 75751 006072
8.3050		8.3100	

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

x	$\log_e x$	x	$\log_e x$
8.3100	2.11745 96088 673568	8.3150	2.11806 11126 448910
.3101	.11747 16424 892967	.3151	.11807 31390 307818
.3102	.11748 36759 664302	.3152	.11808 51652 720404
.3103	.11749 57092 987609	.3153	.11809 71913 686702
.3104	.11750 77424 862923	.3154	.11810 92173 206748
8.3105	2.11751 97755 290278	8.3155	2.11812 12431 280575
.3106	.11753 18084 269709	.3156	.11813 32687 908220
.3107	.11754 38411 801251	.3157	.11814 52943 089717
.3108	.11755 58737 884939	.3158	.11815 73196 825100
.3109	.11756 79062 520808	.3159	.11816 93449 114404
8.3110	2.11757 99385 708893	8.3160	2.11818 13699 957665
.3111	.11759 19707 449228	.3161	.11819 33949 354916
.3112	.11760 40027 741848	.3162	.11820 54197 306193
.3113	.11761 60346 586789	.3163	.11821 74443 811531
.3114	.11762 80663 984085	.3164	.11822 94688 870963
8.3115	2.11764 00979 933770	8.3165	2.11824 14932 484526
.3116	.11765 21294 435880	.3166	.11825 35174 652253
.3117	.11766 41607 490449	.3167	.11826 55415 374180
.3118	.11767 61919 097513	.3168	.11827 75654 650341
.3119	.11768 82229 257106	.3169	.11828 95892 480771
8.3120	2.11770 02537 969263	8.3170	2.11830 16128 865505
.3121	.11771 22845 234018	.3171	.11831 36363 804577
.3122	.11772 43151 051408	.3172	.11832 56597 298023
.3123	.11773 63455 421465	.3173	.11833 76829 345876
.3124	.11774 83758 344226	.3174	.11834 97059 948173
8.3125	2.11776 04059 819725	8.3175	2.11836 17289 104947
.3126	.11777 24359 847997	.3176	.11837 37516 816234
.3127	.11778 44658 429077	.3177	.11838 57743 082068
.3128	.11779 64955 562999	.3178	.11839 77967 902483
.3129	.11780 85251 249799	.3179	.11840 98191 277516
8.3130	2.11782 05545 489511	8.3180	2.11842 18413 207199
.3131	.11783 25838 282169	.3181	.11843 38633 691569
.3132	.11784 46129 627810	.3182	.11844 58852 730660
.3133	.11785 66419 526467	.3183	.11845 79070 324506
.3134	.11786 86707 978176	.3184	.11846 99286 473143
8.3135	2.11788 06994 982971	8.3185	2.11848 19501 176605
.3136	.11789 27280 540887	.3186	.11849 39714 434926
.3137	.11790 47564 651958	.3187	.11850 59926 248143
.3138	.11791 67847 316221	.3188	.11851 80136 616288
.3139	.11792 88128 533709	.3189	.11853 00345 539398
8.3140	2.11794 08408 304457	8.3190	2.11854 20553 017507
.3141	.11795 28686 628500	.3191	.11855 40759 050649
.3142	.11796 48963 505873	.3192	.11856 60963 638860
.3143	.11797 69238 936611	.3193	.11857 81166 782173
.3144	.11798 89512 920749	.3194	.11859 01368 480625
8.3145	2.11800 09785 458320	8.3195	2.11860 21568 734249
.3146	.11801 30056 549361	.3196	.11861 41767 543080
.3147	.11802 50326 193905	.3197	.11862 61964 907153
.3148	.11803 70594 391989	.3198	.11863 82160 826503
.3149	.11804 90861 143645	.3199	.11865 02355 301165
8.3150		8.3200	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.3200	2.11866	22548	331172	8.3250	2.11926	30358	665075
.3201	.11867	42739	916561	.3251	.11927	50478	063759
.3202	.11868	62930	057365	.3252	.11928	70596	019593
.3203	.11869	83118	753620	.3253	.11929	90712	532612
.3204	.11871	03306	005359	.3254	.11931	10827	602851
8.3205	2.11872	23491	812619	8.3255	2.11932	30941	230344
.3206	.11873	43676	175433	.3256	.11933	51053	415126
.3207	.11874	63859	093836	.3257	.11934	71164	157232
.3208	.11875	84040	567863	.3258	.11935	91273	456696
.3209	.11877	04220	597549	.3259	.11937	11381	313552
8.3210	2.11878	24399	182928	8.3260	2.11938	31487	727837
.3211	.11879	44576	324036	.3261	.11939	51592	699584
.3212	.11880	64752	020906	.3262	.11940	71696	228827
.3213	.11881	84926	273574	.3263	.11941	91798	315603
.3214	.11883	05099	082074	.3264	.11943	11898	959944
8.3215	2.11884	25270	446441	8.3265	2.11944	31998	161886
.3216	.11885	45440	366710	.3266	.11945	52095	921464
.3217	.11886	65608	842915	.3267	.11946	72192	238712
.3218	.11887	85775	875091	.3268	.11947	92287	113664
.3219	.11889	05941	463273	.3269	.11949	12380	546357
8.3220	2.11890	26105	607495	8.3270	2.11950	32472	536823
.3221	.11891	46268	307793	.3271	.11951	52563	085098
.3222	.11892	66429	564201	.3272	.11952	72652	191216
.3223	.11893	86589	376753	.3273	.11953	92739	855212
.3224	.11895	06747	745484	.3274	.11955	12826	077121
8.3225	2.11896	26904	670430	8.3275	2.11956	32910	856977
.3226	.11897	47060	151624	.3276	.11957	52994	194815
.3227	.11898	67214	189101	.3277	.11958	73076	090669
.3228	.11899	87366	782897	.3278	.11959	93156	544575
.3229	.11901	07517	933045	.3279	.11961	13235	556566
8.3230	2.11902	27667	639581	8.3280	2.11962	33313	126678
.3231	.11903	47815	902539	.3281	.11963	53389	254944
.3232	.11904	67962	721954	.3282	.11964	73463	941401
.3233	.11905	88108	097860	.3283	.11965	93537	186081
.3234	.11907	08252	030292	.3284	.11967	13608	989021
8.3235	2.11908	28394	519286	8.3285	2.11968	33679	350254
.3236	.11909	48535	564875	.3286	.11969	53748	269815
.3237	.11910	68675	167094	.3287	.11970	73815	747740
.3238	.11911	88813	325978	.3288	.11971	93881	784061
.3239	.11913	08950	041562	.3289	.11973	13946	378814
8.3240	2.11914	29085	313880	8.3290	2.11974	34009	532034
.3241	.11915	49219	142967	.3291	.11975	54071	243756
.3242	.11916	69351	528858	.3292	.11976	74131	514013
.3243	.11917	89482	471587	.3293	.11977	94190	342840
.3244	.11919	09611	971189	.3294	.11979	14247	730273
8.3245	2.11920	29740	027698	8.3295	2.11980	34303	676345
.3246	.11921	49866	641150	.3296	.11981	54358	181092
.3247	.11922	69991	811579	.3297	.11982	74411	244547
.3248	.11923	90115	539020	.3298	.11983	94462	866746
.3249	.11925	10237	823507	.3299	.11985	14513	047723
8.3250				8.3300			



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

x	$\log_e x$	x	$\log_e x$
8.3300	2.11986 34561 787513	8.3350	2.12046 35162 027573
.3301	.11987 54609 086150	.3351	.12047 55137 312666
.3302	.11988 74654 943669	.3352	.12048 75111 158369
.3303	.11989 94699 360105	.3353	.12049 95083 564717
.3304	.11991 14742 335491	.3354	.12051 15054 531744
8.3305	2.11992 34783 869864	8.3355	2.12052 35024 059486
.3306	.11993 54823 963256	.3356	.12053 54992 147976
.3307	.11994 74862 615704	.3357	.12054 74958 797249
.3308	.11995 94899 827241	.3358	.12055 94924 007339
.3309	.11997 14935 597902	.3359	.12057 14887 778282
8.3310	2.11998 34969 927722	8.3360	2.12058 34850 110111
.3311	.11999 55002 816735	.3361	.12059 54811 002861
.3312	.12000 75034 264976	.3362	.12060 74770 456568
.3313	.12001 95064 272479	.3363	.12061 94728 471264
.3314	.12003 15092 839279	.3364	.12063 14685 046985
8.3315	2.12004 35119 965411	8.3365	2.12064 34640 183765
.3316	.12005 55145 650910	.3366	.12065 54593 881639
.3317	.12006 75169 895808	.3367	.12066 74546 140642
.3318	.12007 95192 700143	.3368	.12067 94496 960807
.3319	.12009 15214 063947	.3369	.12069 14446 342169
8.3320	2.12010 35233 987256	8.3370	2.12070 34394 284764
.3321	.12011 55252 470103	.3371	.12071 54340 788624
.3322	.12012 75269 512525	.3372	.12072 74285 853786
.3323	.12013 95285 114555	.3373	.12073 94229 480283
.3324	.12015 15299 276227	.3374	.12075 14171 668150
8.3325	2.12016 35311 997577	8.3375	2.12076 34112 417421
.3326	.12017 55323 278639	.3376	.12077 54051 728131
.3327	.12018 75333 119447	.3377	.12078 73989 600315
.3328	.12019 95341 520037	.3378	.12079 93926 034007
.3329	.12021 15348 480442	.3379	.12081 13861 029241
8.3330	2.12022 35354 000697	8.3380	2.12082 33794 586051
.3331	.12023 55358 080837	.3381	.12083 53726 704474
.3332	.12024 75360 720897	.3382	.12084 73657 384542
.3333	.12025 95361 920910	.3383	.12085 93586 626291
.3334	.12027 15361 680912	.3384	.12087 13514 429755
8.3335	2.12028 35360 000937	8.3385	2.12088 33440 794968
.3336	.12029 55356 881020	.3386	.12089 53365 721965
.3337	.12030 75352 321195	.3387	.12090 73289 210781
.3338	.12031 95346 321496	.3388	.12091 93211 261449
.3339	.12033 15338 881959	.3389	.12093 13131 874005
8.3340	2.12034 35330 002617	8.3390	2.12094 33051 048483
.3341	.12035 55319 683506	.3391	.12095 52968 784917
.3342	.12036 75307 924660	.3392	.12096 72885 083342
.3343	.12037 95294 726113	.3393	.12097 92799 943793
.3344	.12039 15280 087900	.3394	.12099 12713 366303
8.3345	2.12040 35264 010056	8.3395	2.12100 32625 350908
.3346	.12041 55246 492615	.3396	.12101 52535 897642
.3347	.12042 75227 535612	.3397	.12102 72445 006538
.3348	.12043 95207 139081	.3398	.12103 92352 677633
.3349	.12045 15185 303056	.3399	.12105 12258 910960
8.3350		8.3400	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.3400	2.12106	32163	706554	8.3450	2.12166	25571	137984
.3401	.12107	52067	064449	.3451	.12167	45402	654873
.3402	.12108	71968	984680	.3452	.12168	65232	735819
.3403	.12109	91869	467280	.3453	.12169	85061	380858
.3404	.12111	11768	512286	.3454	.12171	04888	590024
8.3405	2.12112	31666	119731	8.3455	2.12172	24714	363351
.3406	.12113	51562	289649	.3456	.12173	44538	700874
.3407	.12114	71457	022075	.3457	.12174	64361	602626
.3408	.12115	91350	317044	.3458	.12175	84183	068644
.3409	.12117	11242	174590	.3459	.12177	04003	098959
8.3410	2.12118	31132	594748	8.3460	2.12178	23821	693609
.3411	.12119	51021	577551	.3461	.12179	43638	852625
.3412	.12120	70909	123035	.3462	.12180	63454	576044
.3413	.12121	90795	231233	.3463	.12181	83268	863899
.3414	.12123	10679	902181	.3464	.12183	03081	716226
8.3415	2.12124	30563	135913	8.3465	2.12184	22893	133057
.3416	.12125	50444	932463	.3466	.12185	42703	114428
.3417	.12126	70325	291866	.3467	.12186	62511	660373
.3418	.12127	90204	214156	.3468	.12187	82318	770926
.3419	.12129	10081	699367	.3469	.12189	02124	446123
8.3420	2.12130	29957	747535	8.3470	2.12190	21928	685996
.3421	.12131	49832	358693	.3471	.12191	41731	490581
.3422	.12132	69705	532876	.3472	.12192	61532	859912
.3423	.12133	89577	270119	.3473	.12193	81332	794024
.3424	.12135	09447	570455	.3474	.12195	01131	292950
8.3425	2.12136	29316	433920	8.3475	2.12196	20928	356725
.3426	.12137	49183	860548	.3476	.12197	40723	985384
.3427	.12138	69049	850373	.3477	.12198	60518	178961
.3428	.12139	88914	403429	.3478	.12199	80310	937490
.3429	.12141	08777	519752	.3479	.12201	00102	261006
8.3430	2.12142	28639	199375	8.3480	2.12202	19892	149543
.3431	.12143	48499	442333	.3481	.12203	39680	603136
.3432	.12144	68358	248661	.3482	.12204	59467	621818
.3433	.12145	88215	618392	.3483	.12205	79253	205624
.3434	.12147	08071	551562	.3484	.12206	99037	354589
8.3435	2.12148	27926	048204	8.3485	2.12208	18820	068747
.3436	.12149	47779	108354	.3486	.12209	38601	348132
.3437	.12150	67630	732045	.3487	.12210	58381	192779
.3438	.12151	87480	919313	.3488	.12211	78159	602722
.3439	.12153	07329	670190	.3489	.12212	97936	577996
8.3440	2.12154	27176	984713	8.3490	2.12214	17712	118634
.3441	.12155	47022	862915	.3491	.12215	37486	224672
.3442	.12156	66867	304831	.3492	.12216	57258	896143
.3443	.12157	86710	310495	.3493	.12217	77030	133081
.3444	.12159	06551	879942	.3494	.12218	96799	935523
8.3445	2.12160	26392	013205	8.3495	2.12220	16568	303500
.3446	.12161	46230	710321	.3496	.12221	36335	237049
.3447	.12162	66067	971322	.3497	.12222	56100	736203
.3448	.12163	85903	796243	.3498	.12223	75864	800997
.3449	.12165	05738	185119	.3499	.12224	95627	431465
8.3450				8.3500			

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

x	$\log_e x$	x	$\log_e x$
8.3500	2.12226 15388 627641	8.3550	2.12286 01620 473570
.3501	.12227 35148 389560	.3551	.12287 21308 566402
.3502	.12228 54906 717256	.3552	.12288 40995 226727
.3503	.12229 74663 610764	.3553	.12289 60680 454579
.3504	.12230 94419 070117	.3554	.12290 80364 249993
8.3505	2.12232 14173 095351	8.3555	2.12292 00046 613003
.3506	.12233 33925 686499	.3556	.12293 19727 543643
.3507	.12234 53676 843596	.3557	.12294 39407 041948
.3508	.12235 73426 566676	.3558	.12295 59085 107952
.3509	.12236 93174 855774	.3559	.12296 78761 741689
8.3510	2.12238 12921 710924	8.3560	2.12297 98436 943194
.3511	.12239 32667 132160	.3561	.12299 18110 712500
.3512	.12240 52411 119516	.3562	.12300 37783 049642
.3513	.12241 72153 673027	.3563	.12301 57453 954655
.3514	.12242 91894 792728	.3564	.12302 77123 427572
8.3515	2.12244 11634 478652	8.3565	2.12303 96791 468428
.3516	.12245 31372 730834	.3566	.12305 16458 077257
.3517	.12246 51109 549309	.3567	.12306 36123 254094
.3518	.12247 70844 934110	.3568	.12307 55786 998972
.3519	.12248 90578 885272	.3569	.12308 75449 311927
8.3520	2.12250 10311 402829	8.3570	2.12309 95110 192991
.3521	.12251 30042 486816	.3571	.12311 14769 642200
.3522	.12252 49772 137267	.3572	.12312 34427 659588
.3523	.12253 69500 354216	.3573	.12313 54084 245189
.3524	.12254 89227 137697	.3574	.12314 73739 399037
8.3525	2.12256 08952 487745	8.3575	2.12315 93393 121166
.3526	.12257 28676 404395	.3576	.12317 13045 411612
.3527	.12258 48398 887680	.3577	.12318 32696 270407
.3528	.12259 68119 937635	.3578	.12319 52345 697587
.3529	.12260 87839 554295	.3579	.12320 71993 693185
8.3530	2.12262 07557 737692	8.3580	2.12321 91640 257236
.3531	.12263 27274 487863	.3581	.12323 11285 389775
.3532	.12264 46989 804840	.3582	.12324 30929 090834
.3533	.12265 66703 688660	.3583	.12325 50571 360450
.3534	.12266 86416 139354	.3584	.12326 70212 198655
8.3535	2.12268 06127 156959	8.3585	2.12327 89851 605484
.3536	.12269 25836 741509	.3586	.12329 09489 580972
.3537	.12270 45544 893037	.3587	.12330 29126 125152
.3538	.12271 65251 611578	.3588	.12331 48761 238059
.3539	.12272 84956 897166	.3589	.12332 68394 919727
8.3540	2.12274 04660 749836	8.3590	2.12333 88027 170191
.3541	.12275 24363 169622	.3591	.12335 07657 989484
.3542	.12276 44064 156558	.3592	.12336 27287 377641
.3543	.12277 63763 710678	.3593	.12337 46915 334696
.3544	.12278 83461 832018	.3594	.12338 66541 860683
8.3545	2.12280 03158 520610	8.3595	2.12339 86166 955637
.3546	.12281 22853 776490	.3596	.12341 05790 619591
.3547	.12282 42547 599692	.3597	.12342 25412 852581
.3548	.12283 62239 990250	.3598	.12343 45033 654640
.3549	.12284 81930 948198	.3599	.12344 64653 025802
8.3550		8.3600	

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

x	$\log_e x$	x	$\log_e x$
8.3600	2.12345 84270 966103	8.3650	2.12405 63344 387873
.3601	.12347 03887 475575	.3651	.12406 82889 399560
.3602	.12348 23502 554253	.3652	.12408 02432 982163
.3603	.12349 43116 202172	.3653	.12409 21975 135716
.3604	.12350 62728 419365	.3654	.12410 41515 860254
8.3605	2.12351 82339 205867	8.3655	2.12411 61055 155810
.3606	.12353 01948 561712	.3656	.12412 80593 022419
.3607	.12354 21556 486935	.3657	.12414 00129 460116
.3608	.12355 41162 981569	.3658	.12415 19664 468933
.3609	.12356 60768 045649	.3659	.12416 39198 048905
8.3610	2.12357 80371 679208	8.3660	2.12417 58730 200067
.3611	.12358 99973 882282	.3661	.12418 78260 922452
.3612	.12360 19574 654905	.3662	.12419 97790 216095
.3613	.12361 39173 997110	.3663	.12421 17318 081030
.3614	.12362 58771 908932	.3664	.12422 36844 517291
8.3615	2.12363 78368 390405	8.3665	2.12423 56369 524912
.3616	.12364 97963 441563	.3666	.12424 75893 103928
.3617	.12366 17557 062441	.3667	.12425 95415 254372
.3618	.12367 37149 253072	.3668	.12427 14935 976278
.3619	.12368 56740 013491	.3669	.12428 34455 269682
8.3620	2.12369 76329 343733	8.3670	2.12429 53973 134616
.3621	.12370 95917 243830	.3671	.12430 73489 571115
.3622	.12372 15503 713819	.3672	.12431 93004 579214
.3623	.12373 35088 753732	.3673	.12433 12518 158946
.3624	.12374 54672 363603	.3674	.12434 32030 310345
8.3625	2.12375 74254 543468	8.3675	2.12435 51541 033446
.3626	.12376 93835 293361	.3676	.12436 71050 328283
.3627	.12378 13414 613315	.3677	.12437 90558 194890
.3628	.12379 32992 503364	.3678	.12439 10064 633301
.3629	.12380 52568 963544	.3679	.12440 29569 643550
8.3630	2.12381 72143 993887	8.3680	2.12441 49073 225671
.3631	.12382 91717 594429	.3681	.12442 68575 379699
.3632	.12384 11289 765203	.3682	.12443 88076 105667
.3633	.12385 30860 506245	.3683	.12445 07575 403610
.3634	.12386 50429 817586	.3684	.12446 27073 273562
8.3635	2.12387 69997 699264	8.3685	2.12447 46569 715557
.3636	.12388 89564 151310	.3686	.12448 66064 729629
.3637	.12390 09129 173760	.3687	.12449 85558 315812
.3638	.12391 28692 766647	.3688	.12451 05050 474140
.3639	.12392 48254 930006	.3689	.12452 24541 204648
8.3640	2.12393 67815 663871	8.3690	2.12453 44030 507370
.3641	.12394 87374 968277	.3691	.12454 63518 382339
.3642	.12396 06932 843257	.3692	.12455 83004 829590
.3643	.12397 26489 288845	.3693	.12457 02489 849158
.3644	.12398 46044 305076	.3694	.12458 21973 441075
8.3645	2.12399 65597 891984	8.3695	2.12459 41455 605376
.3646	.12400 85150 049603	.3696	.12460 60936 342096
.3647	.12402 04700 777967	.3697	.12461 80415 651268
.3648	.12403 24250 077111	.3698	.12462 99893 532926
.3649	.12404 43797 947068	.3699	.12464 19369 987106
8.3650		8.3700	

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

x	$\log_e x$	x	$\log_e x$
8.3700	2.12465 38845 013840	8.3750	2.12525 10777 111301
.3701	.12466 58318 613162	.3751	.12526 30179 383528
.3702	.12467 77790 785108	.3752	.12527 49580 230081
.3703	.12468 97261 529711	.3753	.12528 68979 650996
.3704	.12470 16730 847005	.3754	.12529 88377 646305
8.3705	2.12471 36198 737024	8.3755	2.12531 07774 216043
.3706	.12472 55665 199803	.3756	.12532 27169 360244
.3707	.12473 75130 235375	.3757	.12533 46563 078941
.3708	.12474 94593 843775	.3758	.12534 65955 372170
.3709	.12476 14056 025036	.3759	.12535 85346 239964
8.3710	2.12477 33516 779193	8.3760	2.12537 04735 682357
.3711	.12478 52976 106280	.3761	.12538 24123 699383
.3712	.12479 72434 006331	.3762	.12539 43510 291077
.3713	.12480 91890 479380	.3763	.12540 62895 457471
.3714	.12482 11345 525462	.3764	.12541 82279 198601
8.3715	2.12483 30799 144609	8.3765	2.12543 01661 514500
.3716	.12484 50251 336857	.3766	.12544 21042 405202
.3717	.12485 69702 102239	.3767	.12545 40421 870742
.3718	.12486 89151 440790	.3768	.12546 59799 911153
.3719	.12488 08599 352543	.3769	.12547 79176 526469
8.3720	2.12489 28045 837533	8.3770	2.12548 98551 716724
.3721	.12490 47490 895794	.3771	.12550 17925 481954
.3722	.12491 66934 527359	.3772	.12551 37297 822190
.3723	.12492 86376 732264	.3773	.12552 56668 737468
.3724	.12494 05817 510541	.3774	.12553 76038 227821
8.3725	2.12495 25256 862226	8.3775	2.12554 95406 293284
.3726	.12496 44694 787352	.3776	.12556 14772 933890
.3727	.12497 64131 285953	.3777	.12557 34138 149674
.3728	.12498 83566 358063	.3778	.12558 53501 940670
.3729	.12500 03000 003717	.3779	.12559 72864 306911
8.3730	2.12501 22432 222948	8.3780	2.12560 92225 248431
.3731	.12502 41863 015791	.3781	.12562 11584 765265
.3732	.12503 61292 382279	.3782	.12563 30942 857447
.3733	.12504 80720 322447	.3783	.12564 50299 525010
.3734	.12506 00146 836329	.3784	.12565 69654 767989
8.3735	2.12507 19571 923959	8.3785	2.12566 89008 586418
.3736	.12508 38995 585370	.3786	.12568 08360 980330
.3737	.12509 58417 820597	.3787	.12569 27711 949759
.3738	.12510 77838 629675	.3788	.12570 47061 494741
.3739	.12511 97258 012636	.3789	.12571 66409 615308
8.3740	2.12513 16675 969516	8.3790	2.12572 85756 311494
.3741	.12514 36092 500348	.3791	.12574 05101 583334
.3742	.12515 55507 605166	.3792	.12575 24445 430862
.3743	.12516 74921 284004	.3793	.12576 43787 854111
.3744	.12517 94333 536897	.3794	.12577 63128 853116
8.3745	2.12519 13744 363878	8.3795	2.12578 82468 427911
.3746	.12520 33153 764981	.3796	.12580 01806 578529
.3747	.12521 52561 740241	.3797	.12581 21143 305004
.3748	.12522 71968 289692	.3798	.12582 40478 607372
.3749	.12523 91373 413367	.3799	.12583 59812 485664
8.3750		8.3800	

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

x	$\log_e x$	x	$\log_e x$
8.3800	2.12584 79144 939917	8.3850	2.12644 43952 751722
.3801	.12585 98475 970163	.3851	.12645 63212 624950
.3802	.12587 17805 576436	.3852	.12646 82471 075903
.3803	.12588 37133 758771	.3853	.12648 01728 104616
.3804	.12589 56460 517201	.3854	.12649 20983 711121
8.3805	2.12590 75785 851761	8.3855	2.12650 40237 895454
.3806	.12591 95109 762484	.3856	.12651 59490 657648
.3807	.12593 14432 249405	.3857	.12652 78741 997736
.3808	.12594 33753 312557	.3858	.12653 97991 915753
.3809	.12595 53072 951975	.3859	.12655 17240 411733
8.3810	2.12596 72391 167691	8.3860	2.12656 36487 485709
.3811	.12597 91707 959742	.3861	.12657 55733 137716
.3812	.12599 11023 328159	.3862	.12658 74977 367787
.3813	.12600 30337 272978	.3863	.12659 94220 175957
.3814	.12601 49649 794232	.3864	.12661 13461 562258
8.3815	2.12602 68960 891955	8.3865	2.12662 32701 526726
.3816	.12603 88270 566181	.3866	.12663 51940 069394
.3817	.12605 07578 816945	.3867	.12664 71177 190296
.3818	.12606 26885 644279	.3868	.12665 90412 889466
.3819	.12607 46191 048219	.3869	.12667 09647 166937
8.3820	2.12608 65495 028798	8.3870	2.12668 28880 022745
.3821	.12609 84797 586049	.3871	.12669 48111 456921
.3822	.12611 04098 720008	.3872	.12670 67341 469502
.3823	.12612 23398 430708	.3873	.12671 86570 060519
.3824	.12613 42696 718182	.3874	.12673 05797 230008
8.3825	2.12614 61993 582466	8.3875	2.12674 25022 978002
.3826	.12615 81289 023592	.3876	.12675 44247 304535
.3827	.12617 00583 041595	.3877	.12676 63470 209641
.3828	.12618 19875 636508	.3878	.12677 82691 693354
.3829	.12619 39166 808366	.3879	.12679 01911 755707
8.3830	2.12620 58456 557203	8.3880	2.12680 21130 396735
.3831	.12621 77744 883053	.3881	.12681 40347 616472
.3832	.12622 97031 785949	.3882	.12682 59563 414951
.3833	.12624 16317 265925	.3883	.12683 78777 792206
.3834	.12625 35601 323016	.3884	.12684 97990 748272
8.3835	2.12626 54883 957255	8.3885	2.12686 17202 283181
.3836	.12627 74165 168676	.3886	.12687 36412 396969
.3837	.12628 93444 957314	.3887	.12688 55621 089668
.3838	.12630 12723 323202	.3888	.12689 74828 361313
.3839	.12631 32000 266374	.3889	.12690 94034 211937
8.3840	2.12632 51275 786863	8.3890	2.12692 13238 641575
.3841	.12633 70549 884705	.3891	.12693 32441 650261
.3842	.12634 89822 559933	.3892	.12694 51643 238027
.3843	.12636 09093 812581	.3893	.12695 70843 404909
.3844	.12637 28363 642683	.3894	.12696 90042 150940
8.3845	2.12638 47632 050272	8.3895	2.12698 09239 476153
.3846	.12639 66899 035383	.3896	.12699 28435 380583
.3847	.12640 86164 598049	.3897	.12700 47629 864264
.3848	.12642 05428 738305	.3898	.12701 66822 927229
.3849	.12643 24691 456185	.3899	.12702 86014 569512
8.3850		8.3900	

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

x	$\log_e x$	x	$\log_e x$
8.3900	2.12704 05204 791148	8.3950	2.12763 62905 295041
.3901	.12705 24393 592170	.3951	.12764 82023 108516
.3902	.12706 43580 972611	.3952	.12766 01139 503103
.3903	.12707 62766 932507	.3953	.12767 20254 478834
.3904	.12708 81951 471890	.3954	.12768 39368 035745
8.3905	2.12710 01134 590794	8.3955	2.12769 58480 173869
.3906	.12711 20316 289254	.3956	.12770 77590 893240
.3907	.12712 39496 567303	.3957	.12771 96700 193891
.3908	.12713 58675 424975	.3958	.12773 15808 075856
.3909	.12714 77852 862304	.3959	.12774 34914 539170
8.3910	2.12715 97028 879324	8.3960	2.12775 54019 583866
.3911	.12717 16203 476068	.3961	.12776 73123 209977
.3912	.12718 35376 652571	.3962	.12777 92225 417538
.3913	.12719 54548 408866	.3963	.12779 11326 206582
.3914	.12720 73718 744987	.3964	.12780 30425 577143
8.3915	2.12721 92887 660969	8.3965	2.12781 49523 529255
.3916	.12723 12055 156844	.3966	.12782 68620 062952
.3917	.12724 31221 232647	.3967	.12783 87715 178267
.3918	.12725 50385 888411	.3968	.12785 06808 875235
.3919	.12726 69549 124171	.3969	.12786 25901 153888
8.3920	2.12727 88710 939961	8.3970	2.12787 44992 014262
.3921	.12729 07871 335813	.3971	.12788 64081 456388
.3922	.12730 27030 311762	.3972	.12789 83169 480303
.3923	.12731 46187 867842	.3973	.12791 02256 086038
.3924	.12732 65344 004086	.3974	.12792 21341 273629
8.3925	2.12733 84498 720529	8.3975	2.12793 40425 043108
.3926	.12735 03652 017205	.3976	.12794 59507 394509
.3927	.12736 22803 894146	.3977	.12795 78588 327867
.3928	.12737 41954 351387	.3978	.12796 97667 843215
.3929	.12738 61103 388962	.3979	.12798 16745 940586
8.3930	2.12739 80251 006905	8.3980	2.12799 35822 620015
.3931	.12740 99397 205249	.3981	.12800 54897 881536
.3932	.12742 18541 984028	.3982	.12801 73971 725181
.3933	.12743 37685 343277	.3983	.12802 93044 150986
.3934	.12744 56827 283028	.3984	.12804 12115 158983
8.3935	2.12745 75967 803316	8.3985	2.12805 31184 749206
.3936	.12746 95106 904175	.3986	.12806 50252 921690
.3937	.12748 14244 585638	.3987	.12807 69319 676467
.3938	.12749 33380 847739	.3988	.12808 88385 013572
.3939	.12750 52515 690512	.3989	.12810 07448 933039
8.3940	2.12751 71649 113991	8.3990	2.12811 26511 434901
.3941	.12752 90781 118210	.3991	.12812 45572 519191
.3942	.12754 09911 703202	.3992	.12813 64632 185945
.3943	.12755 29040 869001	.3993	.12814 83690 435195
.3944	.12756 48168 615642	.3994	.12816 02747 266975
8.3945	2.12757 67294 943157	8.3995	2.12817 21802 681319
.3946	.12758 86419 851582	.3996	.12818 40856 678260
.3947	.12760 05543 340948	.3997	.12819 59909 257834
.3948	.12761 24665 411291	.3998	.12820 78960 420072
.3949	.12762 43786 062644	.3999	.12821 98010 165009
8.3950		8.4000	

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

x	$\log_e x$	x	$\log_e x$
8.4000	2.12823 17058 492679	8.4050	2.12882 67668 605789
.4001	.12824 36105 403116	.4051	.12883 86644 697545
.4002	.12825 55150 896352	.4052	.12885 05619 373787
.4003	.12826 74194 972423	.4053	.12886 24592 634548
.4004	.12827 93237 631361	.4054	.12887 43564 479862
8.4005	2.12829 12278 873201	8.4055	2.12888 62534 909763
.4006	.12830 31318 697976	.4056	.12889 81503 924285
.4007	.12831 50357 105719	.4057	.12891 00471 523460
.4008	.12832 69394 096466	.4058	.12892 19437 707324
.4009	.12833 88429 670248	.4059	.12893 38402 475909
8.4010	2.12835 07463 827101	8.4060	2.12894 57365 829250
.4011	.12836 26496 567057	.4061	.12895 76327 767379
.4012	.12837 45527 890152	.4062	.12896 95288 290331
.4013	.12838 64557 796417	.4063	.12898 14247 398139
.4014	.12839 83586 285887	.4064	.12899 33205 090837
8.4015	2.12841 02613 358596	8.4065	2.12900 52161 368458
.4016	.12842 21639 014578	.4066	.12901 71116 231037
.4017	.12843 40663 253866	.4067	.12902 90069 678607
.4018	.12844 59686 076493	.4068	.12904 09021 711201
.4019	.12845 78707 482495	.4069	.12905 27972 328854
8.4020	2.12846 97727 471903	8.4070	2.12906 46921 531598
.4021	.12848 16746 044753	.4071	.12907 65869 319468
.4022	.12849 35763 201077	.4072	.12908 84815 692497
.4023	.12850 54778 940910	.4073	.12910 03760 650719
.4024	.12851 73793 264286	.4074	.12911 22704 194167
8.4025	2.12852 92806 171237	8.4075	2.12912 41646 322876
.4026	.12854 11817 661798	.4076	.12913 60587 036879
.4027	.12855 30827 736002	.4077	.12914 79526 336209
.4028	.12856 49836 393883	.4078	.12915 98464 220900
.4029	.12857 68843 635475	.4079	.12917 17400 690986
8.4030	2.12858 87849 460812	8.4080	2.12918 36335 746500
.4031	.12860 06853 869926	.4081	.12919 55269 387476
.4032	.12861 25856 862853	.4082	.12920 74201 613949
.4033	.12862 44858 439625	.4083	.12921 93132 425950
.4034	.12863 63858 600277	.4084	.12923 12061 823515
8.4035	2.12864 82857 344842	8.4085	2.12924 30989 806676
.4036	.12866 01854 673353	.4086	.12925 49916 375467
.4037	.12867 20850 585845	.4087	.12926 68841 529923
.4038	.12868 39845 082351	.4088	.12927 87765 270076
.4039	.12869 58838 162905	.4089	.12929 06687 595960
8.4040	2.12870 77829 827540	8.4090	2.12930 25608 507609
.4041	.12871 96820 076290	.4091	.12931 44528 005057
.4042	.12873 15808 909190	.4092	.12932 63446 088337
.4043	.12874 34796 326272	.4093	.12933 82362 757482
.4044	.12875 53782 327570	.4094	.12935 01278 012527
8.4045	2.12876 72766 913119	8.4095	2.12936 20191 853505
.4046	.12877 91750 082951	.4096	.12937 39104 280449
.4047	.12879 10731 837100	.4097	.12938 58015 293394
.4048	.12880 29712 175600	.4098	.12939 76924 892373
.4049	.12881 48691 098486	.4099	.12940 95833 077419
8.4050		8.4100	



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

x	$\log_e x$	x	$\log_e x$
8.4100	2.12942 14739 848567	8.4150	2.13001 58276 427693
.4101	.12943 33645 205849	.4151	.13002 77111 134559
.4102	.12944 52549 149300	.4152	.13003 95944 429273
.4103	.12945 71451 678953	.4153	.13005 14776 311869
.4104	.12946 90352 794841	.4154	.13006 33606 782379
8.4105	2.12948 09252 496999	8.4155	2.13007 52435 840839
.4106	.12949 28150 785459	.4156	.13008 71263 487280
.4107	.12950 47047 660256	.4157	.13009 90089 721738
.4108	.12951 65943 121423	.4158	.13011 08914 544244
.4109	.12952 84837 168994	.4159	.13012 27737 954834
8.4110	2.12954 03729 803002	8.4160	2.13013 46559 953540
.4111	.12955 22621 023482	.4161	.13014 65380 540397
.4112	.12956 41510 830466	.4162	.13015 84199 715437
.4113	.12957 60399 223987	.4163	.13017 03017 478694
.4114	.12958 79286 204081	.4164	.13018 21833 830201
8.4115	2.12959 98171 770780	8.4165	2.13019 40648 769993
.4116	.12961 17055 924119	.4166	.13020 59462 298103
.4117	.12962 35938 664129	.4167	.13021 78274 414564
.4118	.12963 54819 990846	.4168	.13022 97085 119410
.4119	.12964 73699 904303	.4169	.13024 15894 412674
8.4120	2.12965 92578 404533	8.4170	2.13025 34702 294390
.4121	.12967 11455 491571	.4171	.13026 53508 764592
.4122	.12968 30331 165449	.4172	.13027 72313 823313
.4123	.12969 49205 426201	.4173	.13028 91117 470586
.4124	.12970 68078 273861	.4174	.13030 09919 706446
8.4125	2.12971 86949 708462	8.4175	2.13031 28720 530925
.4126	.12973 05819 730038	.4176	.13032 47519 944057
.4127	.12974 24688 338623	.4177	.13033 66317 945876
.4128	.12975 43555 534250	.4178	.13034 85114 536416
.4129	.12976 62421 316953	.4179	.13036 03909 715709
8.4130	2.12977 81285 686765	8.4180	2.13037 22703 483789
.4131	.12979 00148 643720	.4181	.13038 41495 840690
.4132	.12980 19010 187852	.4182	.13039 60286 786446
.4133	.12981 37870 319194	.4183	.13040 79076 321089
.4134	.12982 56729 037780	.4184	.13041 97864 444654
8.4135	2.12983 75586 343642	8.4185	2.13043 16651 157173
.4136	.12984 94442 236816	.4186	.13044 35436 458682
.4137	.12986 13296 717334	.4187	.13045 54220 349212
.4138	.12987 32149 785231	.4188	.13046 73002 828797
.4139	.12988 51001 440538	.4189	.13047 91783 897472
8.4140	2.12989 69851 683291	8.4190	2.13049 10563 555269
.4141	.12990 88700 513523	.4191	.13050 29341 802223
.4142	.12992 07547 931267	.4192	.13051 48118 638365
.4143	.12993 26393 936557	.4193	.13052 66894 063731
.4144	.12994 45238 529427	.4194	.13053 85668 078354
8.4145	2.12995 64081 709910	8.4195	2.13055 04440 682266
.4146	.12996 82923 478039	.4196	.13056 23211 875503
.4147	.12998 01763 833848	.4197	.13057 41981 658096
.4148	.12999 20602 777371	.4198	.13058 60750 030080
.4149	.13000 39440 308642	.4199	.13059 79516 991488
8.4150		8.4200	

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

x	$\log_e x$	x	$\log_e x$
8.4200	2.13060 98282 542354	8.4250	2.13120 34762 384254
.4201	.13062 17046 682710	.4251	.13121 53456 041860
.4202	.13063 35809 412592	.4252	.13122 72148 290664
.4203	.13064 54570 732032	.4253	.13123 90839 130700
.4204	.13065 73330 641063	.4254	.13125 09528 562001
8.4205	2.13066 92089 139719	8.4255	2.13126 28216 584600
.4206	.13068 10846 228034	.4256	.13127 46903 198532
.4207	.13069 29601 906042	.4257	.13128 65588 403829
.4208	.13070 48356 173775	.4258	.13129 84272 200525
.4209	.13071 67109 031267	.4259	.13131 02954 588654
8.4210	2.13072 85860 478551	8.4260	2.13132 21635 568248
.4211	.13074 04610 515662	.4261	.13133 40315 139341
.4212	.13075 23359 142632	.4262	.13134 58993 301967
.4213	.13076 42106 359496	.4263	.13135 77670 056160
.4214	.13077 60852 166286	.4264	.13136 96345 401951
8.4215	2.13078 79596 563036	8.4265	2.13138 15019 339376
.4216	.13079 98339 549780	.4266	.13139 33691 868467
.4217	.13081 17081 126551	.4267	.13140 52362 989258
.4218	.13082 35821 293382	.4268	.13141 71032 701782
.4219	.13083 54560 050307	.4269	.13142 89701 006072
8.4220	2.13084 73297 397360	8.4270	2.13144 08367 902163
.4221	.13085 92033 334574	.4271	.13145 27033 390087
.4222	.13087 10767 861982	.4272	.13146 45697 469878
.4223	.13088 29500 979619	.4273	.13147 64360 141570
.4224	.13089 48232 687516	.4274	.13148 83021 405195
8.4225	2.13090 66962 985709	8.4275	2.13150 01681 260787
.4226	.13091 85691 874230	.4276	.13151 20339 708380
.4227	.13093 04419 353112	.4277	.13152 38996 748007
.4228	.13094 23145 422391	.4278	.13153 57652 379702
.4229	.13095 41870 082097	.4279	.13154 76306 603497
8.4230	2.13096 60593 332266	8.4280	2.13155 94959 419426
.4231	.13097 79315 172931	.4281	.13157 13610 827523
.4232	.13098 98035 604125	.4282	.13158 32260 827821
.4233	.13100 16754 625882	.4283	.13159 50909 420353
.4234	.13101 35472 238235	.4284	.13160 69556 605154
8.4235	2.13102 54188 441217	8.4285	2.13161 88202 382255
.4236	.13103 72903 234862	.4286	.13163 06846 751692
.4237	.13104 91616 619204	.4287	.13164 25489 713496
.4238	.13106 10328 594276	.4288	.13165 44131 267702
.4239	.13107 29039 160112	.4289	.13166 62771 414342
8.4240	2.13108 47748 316744	8.4290	2.13167 81410 153451
.4241	.13109 66456 064206	.4291	.13169 00047 485062
.4242	.13110 85162 402533	.4292	.13170 18683 409207
.4243	.13112 03867 331756	.4293	.13171 37317 925921
.4244	.13113 22570 851911	.4294	.13172 55951 035237
8.4245	2.13114 41272 963029	8.4295	2.13173 74582 737188
.4246	.13115 59973 665145	.4296	.13174 93213 031808
.4247	.13116 78672 958292	.4297	.13176 11841 919130
.4248	.13117 97370 842504	.4298	.13177 30469 399187
.4249	.13119 16067 317813	.4299	.13178 49095 472013
8.4250		8.4300	

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

x	$\log_e x$	x	$\log_e x$
8.4300	2.13179 67720 137641	8.4350	2.13238 97159 979316
.4301	.13180 86343 396105	.4351	.13240 15712 922098
.4302	.13182 04965 247437	.4352	.13241 34264 459416
.4303	.13183 23585 691672	.4353	.13242 52814 591305
.4304	.13184 42204 728843	.4354	.13243 71363 317797
8.4305	2.13185 60822 358983	8.4355	2.13244 89910 638925
.4306	.13186 79438 582125	.4356	.13246 08456 554723
.4307	.13187 98053 398303	.4357	.13247 27001 065225
.4308	.13189 16666 807550	.4358	.13248 45544 170463
.4309	.13190 35278 809900	.4359	.13249 64085 870471
8.4310	2.13191 53889 405386	8.4360	2.13250 82626 165282
.4311	.13192 72498 594041	.4361	.13252 01165 054929
.4312	.13193 91106 375899	.4362	.13253 19702 539447
.4313	.13195 09712 750993	.4363	.13254 38238 618867
.4314	.13196 28317 719357	.4364	.13255 56773 293224
8.4315	2.13197 46921 281023	8.4365	2.13256 75306 562551
.4316	.13198 65523 436026	.4366	.13257 93838 426881
.4317	.13199 84124 184398	.4367	.13259 12368 886247
.4318	.13201 02723 526173	.4368	.13260 30897 940683
.4319	.13202 21321 461384	.4369	.13261 49425 590222
8.4320	2.13203 39917 990065	8.4370	2.13262 67951 834897
.4321	.13204 58513 112249	.4371	.13263 86476 674741
.4322	.13205 77106 827970	.4372	.13265 05000 109789
.4323	.13206 95699 137260	.4373	.13266 23522 140073
.4324	.13208 14290 040153	.4374	.13267 42042 765626
8.4325	2.13209 32879 536683	8.4375	2.13268 60561 986482
.4326	.13210 51467 626882	.4376	.13269 79079 802674
.4327	.13211 70054 310785	.4377	.13270 97596 214236
.4328	.13212 88639 588424	.4378	.13272 16111 221200
.4329	.13214 07223 459833	.4379	.13273 34624 823600
8.4330	2.13215 25805 925045	8.4380	2.13274 53137 021469
.4331	.13216 44386 984094	.4381	.13275 71647 814841
.4332	.13217 62966 637013	.4382	.13276 90157 203749
.4333	.13218 81544 883835	.4383	.13278 08665 188226
.4334	.13220 00121 724593	.4384	.13279 27171 768305
8.4335	2.13221 18697 159322	8.4385	2.13280 45676 944020
.4336	.13222 37271 188054	.4386	.13281 64180 715404
.4337	.13223 55843 810822	.4387	.13282 82683 082490
.4338	.13224 74415 027661	.4388	.13284 01184 045312
.4339	.13225 92984 838603	.4389	.13285 19683 603902
8.4340	2.13227 11553 243681	8.4390	2.13286 38181 758295
.4341	.13228 30120 242930	.4391	.13287 56678 508523
.4342	.13229 48685 836381	.4392	.13288 75173 854620
.4343	.13230 67250 024070	.4393	.13289 93667 796618
.4344	.13231 85812 806028	.4394	.13291 12160 334552
8.4345	2.13233 04374 182290	8.4395	2.13292 30651 468454
.4346	.13234 22934 152889	.4396	.13293 49141 198358
.4347	.13235 41492 717857	.4397	.13294 67629 524297
.4348	.13236 60049 877229	.4398	.13295 86116 446305
.4349	.13237 78605 631038	.4399	.13297 04601 964414
8.4350		8.4400	

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

x	$\log_e x$			x	$\log_e x$		
8.4400	2.13298	23086	078657	8.4450	2.13357	45502	597634
.4401	.13299	41568	789069	.4451	.13358	63915	158840
.4402	.13300	60050	095683	.4452	.13359	82326	317909
.4403	.13301	78529	998530	.4453	.13361	00736	074874
.4404	.13302	97008	497646	.4454	.13362	19144	429769
8.4405	2.13304	15485	593063	8.4455	2.13363	37551	382627
.4406	.13305	33961	284814	.4456	.13364	55956	933480
.4407	.13306	52435	572933	.4457	.13365	74361	082363
.4408	.13307	70908	457453	.4458	.13366	92763	829308
.4409	.13308	89379	938408	.4459	.13368	11165	174349
8.4410	2.13310	07850	015829	8.4460	2.13369	29565	117518
.4411	.13311	26318	689751	.4461	.13370	47963	658850
.4412	.13312	44785	960208	.4462	.13371	66360	798376
.4413	.13313	63251	827231	.4463	.13372	84756	536131
.4414	.13314	81716	290855	.4464	.13374	03150	872147
8.4415	2.13316	00179	351113	8.4465	2.13375	21543	806458
.4416	.13317	18641	008037	.4466	.13376	39935	339097
.4417	.13318	37101	261662	.4467	.13377	58325	470097
.4418	.13319	55560	112020	.4468	.13378	76714	199492
.4419	.13320	74017	559145	.4469	.13379	95101	527314
8.4420	2.13321	92473	603070	8.4470	2.13381	13487	453596
.4421	.13323	10928	243828	.4471	.13382	31871	978372
.4422	.13324	29381	481453	.4472	.13383	50255	101676
.4423	.13325	47833	315977	.4473	.13384	68636	823539
.4424	.13326	66283	747434	.4474	.13385	87017	143996
8.4425	2.13327	84732	775857	8.4475	2.13387	05396	063080
.4426	.13329	03180	401280	.4476	.13388	23773	580823
.4427	.13330	21626	623735	.4477	.13389	42149	697259
.4428	.13331	40071	443256	.4478	.13390	60524	412421
.4429	.13332	58514	859876	.4479	.13391	78897	726343
8.4430	2.13333	76956	873629	8.4480	2.13392	97269	639057
.4431	.13334	95397	484547	.4481	.13394	15640	150596
.4432	.13336	13836	692664	.4482	.13395	34009	260994
.4433	.13337	32274	498012	.4483	.13396	52376	970285
.4434	.13338	50710	900627	.4484	.13397	70743	278500
8.4435	2.13339	69145	900539	8.4485	2.13398	89108	185674
.4436	.13340	87579	497783	.4486	.13400	07471	691839
.4437	.13342	06011	692393	.4487	.13401	25833	797029
.4438	.13343	24442	484400	.4488	.13402	44194	501276
.4439	.13344	42871	873839	.4489	.13403	62553	804615
8.4440	2.13345	61299	860742	8.4490	2.13404	80911	707078
.4441	.13346	79726	445143	.4491	.13405	99268	208697
.4442	.13347	98151	627075	.4492	.13407	17623	309508
.4443	.13349	16575	406571	.4493	.13408	35977	009542
.4444	.13350	34997	783665	.4494	.13409	54329	308832
8.4445	2.13351	53418	758389	8.4495	2.13410	72680	207413
.4446	.13352	71838	330778	.4496	.13411	91029	705317
.4447	.13353	90256	500863	.4497	.13413	09377	802576
.4448	.13355	08673	268679	.4498	.13414	27724	499226
.4449	.13356	27088	634258	.4499	.13415	46069	795297
8.4450				8.4500			

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

x	$\log_e x$	x	$\log_e x$
8.4500	2.13416 64413 690825	8.4550	2.13475 79823 505436
.4501	.13417 82756 185841	.4551	.13476 98096 017132
.4502	.13419 01097 280379	.4552	.13478 16367 130005
.4503	.13420 19436 974472	.4553	.13479 34636 844090
.4504	.13421 37775 268154	.4554	.13480 52905 159418
8.4505	2.13422 56112 161457	8.4555	2.13481 71172 076023
.4506	.13423 74447 654414	.4556	.13482 89437 593939
.4507	.13424 92781 747059	.4557	.13484 07701 713198
.4508	.13426 11114 439425	.4558	.13485 25964 433833
.4509	.13427 29445 731545	.4559	.13486 44225 755878
8.4510	2.13428 47775 623452	8.4560	2.13487 62485 679365
.4511	.13429 66104 115180	.4561	.13488 80744 204328
.4512	.13430 84431 206760	.4562	.13489 99001 330799
.4513	.13432 02756 898227	.4563	.13491 17257 058813
.4514	.13433 21081 189614	.4564	.13492 35511 388401
8.4515	2.13434 39404 080954	8.4565	2.13493 53764 319596
.4516	.13435 57725 572279	.4566	.13494 72015 852433
.4517	.13436 76045 663624	.4567	.13495 90265 986944
.4518	.13437 94364 355020	.4568	.13497 08514 723162
.4519	.13439 12681 646502	.4569	.13498 26762 061120
8.4520	2.13440 30997 538103	8.4570	2.13499 45008 000852
.4521	.13441 49312 029855	.4571	.13500 63252 542390
.4522	.13442 67625 121791	.4572	.13501 81495 685767
.4523	.13443 85936 813945	.4573	.13502 99737 431016
.4524	.13445 04247 106351	.4574	.13504 17977 778171
8.4525	2.13446 22555 999040	8.4575	2.13505 36216 727265
.4526	.13447 40863 492047	.4576	.13506 54454 278330
.4527	.13448 59169 585403	.4577	.13507 72690 431400
.4528	.13449 77474 279143	.4578	.13508 90925 186508
.4529	.13450 95777 573300	.4579	.13510 09158 543686
8.4530	2.13452 14079 467906	8.4580	2.13511 27390 502968
.4531	.13453 32379 962995	.4581	.13512 45621 064388
.4532	.13454 50679 058600	.4582	.13513 63850 227977
.4533	.13455 68976 754754	.4583	.13514 82077 993769
.4534	.13456 87273 051489	.4584	.13516 00304 361797
8.4535	2.13458 05567 948840	8.4585	2.13517 18529 332094
.4536	.13459 23861 446840	.4586	.13518 36752 904694
.4537	.13460 42153 545520	.4587	.13519 54975 079629
.4538	.13461 60444 244915	.4588	.13520 73195 856932
.4539	.13462 78733 545058	.4589	.13521 91415 236636
8.4540	2.13463 97021 445982	8.4590	2.13523 09633 218775
.4541	.13465 15307 947719	.4591	.13524 27849 803381
.4542	.13466 33593 050303	.4592	.13525 46064 990487
.4543	.13467 51876 753767	.4593	.13526 64278 780127
.4544	.13468 70159 058144	.4594	.13527 82491 172334
8.4545	2.13469 88439 963468	8.4595	2.13529 00702 167140
.4546	.13471 06719 469771	.4596	.13530 18911 764578
.4547	.13472 24997 577086	.4597	.13531 37119 964682
.4548	.13473 43274 285446	.4598	.13532 55326 767485
.4549	.13474 61549 594885	.4599	.13533 73532 173020
8.4550		8.4600	

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

x	$\log_e x$	x	$\log_e x$
8.4600	2.13534 91736 181319	8.4650	2.13594 00155 850986
.4601	.13536 09938 792416	.4651	.13595 18288 644060
.4602	.13537 28140 006344	.4652	.13596 36420 041615
.4603	.13538 46339 823136	.4653	.13597 54550 043684
.4604	.13539 64538 242824	.4654	.13598 72678 650299
8.4605	2.13540 82735 265443	8.4655	2.13599 90805 861494
.4606	.13542 00930 891024	.4656	.13601 08931 677302
.4607	.13543 19125 119601	.4657	.13602 27056 097756
.4608	.13544 37317 951207	.4658	.13603 45179 122888
.4609	.13545 55509 385875	.4659	.13604 63300 752731
8.4610	2.13546 73699 423638	8.4660	2.13605 81420 987320
.4611	.13547 91888 064529	.4661	.13606 99539 826685
.4612	.13549 10075 308582	.4662	.13608 17657 270861
.4613	.13550 28261 155828	.4663	.13609 35773 319881
.4614	.13551 46445 606301	.4664	.13610 53887 973777
8.4615	2.13552 64628 660034	8.4665	2.13611 72001 232582
.4616	.13553 82810 317061	.4666	.13612 90113 096330
.4617	.13555 00990 577413	.4667	.13614 08223 565052
.4618	.13556 19169 441125	.4668	.13615 26332 638783
.4619	.13557 37346 908228	.4669	.13616 44440 317555
8.4620	2.13558 55522 978757	8.4670	2.13617 62546 601402
.4621	.13559 73697 652744	.4671	.13618 80651 490355
.4622	.13560 91870 930222	.4672	.13619 98754 984448
.4623	.13562 10042 811225	.4673	.13621 16857 083714
.4624	.13563 28213 295784	.4674	.13622 34957 788186
8.4625	2.13564 46382 383934	8.4675	2.13623 53057 097897
.4626	.13565 64550 075707	.4676	.13624 71155 012880
.4627	.13566 82716 371136	.4677	.13625 89251 533167
.4628	.13568 00881 270254	.4678	.13627 07346 658792
.4629	.13569 19044 773094	.4679	.13628 25440 389788
8.4630	2.13570 37206 879689	8.4680	2.13629 43532 726187
.4631	.13571 55367 590073	.4681	.13630 61623 668023
.4632	.13572 73526 904278	.4682	.13631 79713 215328
.4633	.13573 91684 822336	.4683	.13632 97801 368135
.4634	.13575 09841 344282	.4684	.13634 15888 126478
8.4635	2.13576 27996 470149	8.4685	2.13635 33973 490389
.4636	.13577 46150 199968	.4686	.13636 52057 459901
.4637	.13578 64302 533773	.4687	.13637 70140 035047
.4638	.13579 82453 471598	.4688	.13638 88221 215861
.4639	.13581 00603 013474	.4689	.13640 06301 002374
8.4640	2.13582 18751 159436	8.4690	2.13641 24379 394620
.4641	.13583 36897 909515	.4691	.13642 42456 392631
.4642	.13584 55043 263746	.4692	.13643 60531 996442
.4643	.13585 73187 222161	.4693	.13644 78606 206084
.4644	.13586 91329 784792	.4694	.13645 96679 021591
8.4645	2.13588 09470 951674	8.4695	2.13647 14750 442995
.4646	.13589 27610 722839	.4696	.13648 32820 470330
.4647	.13590 45749 098319	.4697	.13649 50889 103627
.4648	.13591 63886 078149	.4698	.13650 68956 342922
.4649	.13592 82021 662360	.4699	.13651 87022 188245
8.4650		8.4700	

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

x	$\log_e x$	x	$\log_e x$
8.4700	2.13653 05086 639630	8.4750	2.13712 06532 665140
.4701	.13654 23149 697111	.4751	.13713 24526 069310
.4702	.13655 41211 360719	.4752	.13714 42518 081252
.4703	.13656 59271 630488	.4753	.13715 60508 700999
.4704	.13657 77330 506451	.4754	.13716 78497 928584
8.4705	2.13658 95387 988640	8.4755	2.13717 96485 764039
.4706	.13660 13444 077089	.4756	.13719 14472 207398
.4707	.13661 31498 771831	.4757	.13720 32457 258694
.4708	.13662 49552 072897	.4758	.13721 50440 917958
.4709	.13663 67603 980323	.4759	.13722 68423 185225
8.4710	2.13664 85654 494139	8.4760	2.13723 86404 060526
.4711	.13666 03703 614379	.4761	.13725 04383 543896
.4712	.13667 21751 341076	.4762	.13726 22361 635365
.4713	.13668 39797 674264	.4763	.13727 40338 334969
.4714	.13669 57842 613973	.4764	.13728 58313 642738
8.4715	2.13670 75886 160239	8.4765	2.13729 76287 558707
.4716	.13671 93928 313093	.4766	.13730 94260 082907
.4717	.13673 11969 072569	.4767	.13732 12231 215372
.4718	.13674 30008 438699	.4768	.13733 30200 956135
.4719	.13675 48046 411516	.4769	.13734 48169 305228
8.4720	2.13676 66082 991053	8.4770	2.13735 66136 262685
.4721	.13677 84118 177344	.4771	.13736 84101 828538
.4722	.13679 02151 970420	.4772	.13738 02066 002819
.4723	.13680 20184 370315	.4773	.13739 20028 785563
.4724	.13681 38215 377062	.4774	.13740 37990 176801
8.4725	2.13682 56244 990693	8.4775	2.13741 55950 176566
.4726	.13683 74273 211242	.4776	.13742 73908 784892
.4727	.13684 92300 038742	.4777	.13743 91866 001811
.4728	.13686 10325 473224	.4778	.13745 09821 827355
.4729	.13687 28349 514723	.4779	.13746 27776 261559
8.4730	2.13688 46372 163270	8.4780	2.13747 45729 304454
.4731	.13689 64393 418900	.4781	.13748 63680 956073
.4732	.13690 82413 281644	.4782	.13749 81631 216450
.4733	.13692 00431 751536	.4783	.13750 99580 085616
.4734	.13693 18448 828609	.4784	.13752 17527 563606
8.4735	2.13694 36464 512894	8.4785	2.13753 35473 650451
.4736	.13695 54478 804426	.4786	.13754 53418 346184
.4737	.13696 72491 703238	.4787	.13755 71361 650839
.4738	.13697 90503 209361	.4788	.13756 89303 564448
.4739	.13699 08513 322829	.4789	.13758 07244 087044
8.4740	2.13700 26522 043675	8.4790	2.13759 25183 218660
.4741	.13701 44529 371931	.4791	.13760 43120 959328
.4742	.13702 62535 307631	.4792	.13761 61057 309081
.4743	.13703 80539 850807	.4793	.13762 78992 267953
.4744	.13704 98543 001493	.4794	.13763 96925 835975
8.4745	2.13706 16544 759720	8.4795	2.13765 14858 013181
.4746	.13707 34545 125523	.4796	.13766 32788 799604
.4747	.13708 52544 098933	.4797	.13767 50718 195276
.4748	.13709 70541 679984	.4798	.13768 68646 200231
.4749	.13710 88537 868709	.4799	.13769 86572 814500
8.4750		8.4800	

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

x	$\log_e x$	x	$\log_e x$
8.4800	2.13771 04498 038117	8.4850	2.13829 98986 861896
.4801	.13772 22421 871115	.4851	.13831 16841 205714
.4802	.13773 40344 313526	.4852	.13832 34694 160584
.4803	.13774 58265 365383	.4853	.13833 52545 726538
.4804	.13775 76185 026719	.4854	.13834 70395 903609
8.4805	2.13776 94103 297567	8.4855	2.13835 88244 691830
.4806	.13778 12020 177959	.4856	.13837 06092 091234
.4807	.13779 29935 667929	.4857	.13838 23938 101853
.4808	.13780 47849 767509	.4858	.13839 41782 723721
.4809	.13781 65762 476731	.4859	.13840 59625 956869
8.4810	2.13782 83673 795630	8.4860	2.13841 77467 801331
.4811	.13784 01583 724237	.4861	.13842 95308 257139
.4812	.13785 19492 262585	.4862	.13844 13147 324327
.4813	.13786 37399 410707	.4863	.13845 30985 002926
.4814	.13787 55305 168636	.4864	.13846 48821 292969
8.4815	2.13788 73209 536405	8.4865	2.13847 66656 194490
.4816	.13789 91112 514046	.4866	.13848 84489 707521
.4817	.13791 09014 101592	.4867	.13850 02321 832095
.4818	.13792 26914 299076	.4868	.13851 20152 568243
.4819	.13793 44813 106531	.4869	.13852 37981 916000
8.4820	2.13794 62710 523990	8.4870	2.13853 55809 875398
.4821	.13795 80606 551484	.4871	.13854 73636 446470
.4822	.13796 98501 189048	.4872	.13855 91461 629247
.4823	.13798 16394 436714	.4873	.13857 09285 423764
.4824	.13799 34286 294514	.4874	.13858 27107 830052
8.4825	2.13800 52176 762482	8.4875	2.13859 44928 848145
.4826	.13801 70065 840649	.4876	.13860 62748 478075
.4827	.13802 87953 529050	.4877	.13861 80566 719875
.4828	.13804 05839 827716	.4878	.13862 98383 573577
.4829	.13805 23724 736681	.4879	.13864 16199 039215
8.4830	2.13806 41608 255977	8.4880	2.13865 34013 116820
.4831	.13807 59490 385637	.4881	.13866 51825 806426
.4832	.13808 77371 125694	.4882	.13867 69637 108066
.4833	.13809 95250 476180	.4883	.13868 87447 021771
.4834	.13811 13128 437128	.4884	.13870 05255 547576
8.4835	2.13812 31005 008571	8.4885	2.13871 23062 685512
.4836	.13813 48880 190543	.4886	.13872 40868 435612
.4837	.13814 66753 983074	.4887	.13873 58672 797909
.4838	.13815 84626 386199	.4888	.13874 76475 772435
.4839	.13817 02497 399950	.4889	.13875 94277 359224
8.4840	2.13818 20367 024360	8.4890	2.13877 12077 558307
.4841	.13819 38235 259461	.4891	.13878 29876 369719
.4842	.13820 56102 105287	.4892	.13879 47673 793491
.4843	.13821 73967 561870	.4893	.13880 65469 829655
.4844	.13822 91831 629242	.4894	.13881 83264 478246
8.4845	2.13824 09694 307437	8.4895	2.13883 01057 739295
.4846	.13825 27555 596488	.4896	.13884 18849 612835
.4847	.13826 45415 496426	.4897	.13885 36640 098898
.4848	.13827 63274 007285	.4898	.13886 54429 197519
.4849	.13828 81131 129098	.4899	.13887 72216 908728
8.4850		8.4900	



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

x	$\log_e x$	x	$\log_e x$
8.4900	2.13888 90003 232559	8.4950	2.13947 77551 238953
.4901	.13890 07788 169045	.4951	.13948 95266 849811
.4902	.13891 25571 718218	.4952	.13950 12981 074987
.4903	.13892 43353 880111	.4953	.13951 30693 914517
.4904	.13893 61134 654757	.4954	.13952 48405 368431
8.4905	2.13894 78914 042188	8.4955	2.13953 66115 436763
.4906	.13895 96692 042436	.4956	.13954 83824 119546
.4907	.13897 14468 655536	.4957	.13956 01531 416811
.4908	.13898 32243 881518	.4958	.13957 19237 328592
.4909	.13899 50017 720417	.4959	.13958 36941 854921
8.4910	2.13900 67790 172264	8.4960	2.13959 54644 995830
.4911	.13901 85561 237092	.4961	.13960 72346 751353
.4912	.13903 03330 914935	.4962	.13961 90047 121522
.4913	.13904 21099 205824	.4963	.13963 07746 106370
.4914	.13905 38866 109792	.4964	.13964 25443 705929
8.4915	2.13906 56631 626872	8.4965	2.13965 43139 920231
.4916	.13907 74395 757097	.4966	.13966 60834 749310
.4917	.13908 92158 500500	.4967	.13967 78528 193198
.4918	.13910 09919 857112	.4968	.13968 96220 251928
.4919	.13911 27679 826967	.4969	.13970 13910 925532
8.4920	2.13912 45438 410097	8.4970	2.13971 31600 214043
.4921	.13913 63195 606535	.4971	.13972 49288 117493
.4922	.13914 80951 416313	.4972	.13973 66974 635915
.4923	.13915 98705 839465	.4973	.13974 84659 769342
.4924	.13917 16458 876023	.4974	.13976 02343 517806
8.4925	2.13918 34210 526019	8.4975	2.13977 20025 881340
.4926	.13919 51960 789487	.4976	.13978 37706 859977
.4927	.13920 69709 666458	.4977	.13979 55386 453748
.4928	.13921 87457 156966	.4978	.13980 73064 662687
.4929	.13923 05203 261043	.4979	.13981 90741 486826
8.4930	2.13924 22947 978722	8.4980	2.13983 08416 926198
.4931	.13925 40691 310036	.4981	.13984 26090 980836
.4932	.13926 58433 255016	.4982	.13985 43763 650771
.4933	.13927 76173 813697	.4983	.13986 61434 936037
.4934	.13928 93912 986109	.4984	.13987 79104 836666
8.4935	2.13930 11650 772287	8.4985	2.13988 96773 352691
.4936	.13931 29387 172263	.4986	.13990 14440 484144
.4937	.13932 47122 186068	.4987	.13991 32106 231058
.4938	.13933 64855 813737	.4988	.13992 49770 593466
.4939	.13934 82588 055302	.4989	.13993 67433 571400
8.4940	2.13936 00318 910794	8.4990	2.13994 85095 164892
.4941	.13937 18048 380248	.4991	.13996 02755 373975
.4942	.13938 35776 463695	.4992	.13997 20414 198683
.4943	.13939 53503 161168	.4993	.13998 38071 639047
.4944	.13940 71228 472700	.4994	.13999 55727 695099
8.4945	2.13941 88952 398323	8.4995	2.14000 73382 366873
.4946	.13943 06674 938071	.4996	.14001 91035 654402
.4947	.13944 24396 091975	.4997	.14003 08687 557717
.4948	.13945 42115 860068	.4998	.14004 26338 076851
.4949	.13946 59834 242384	.4999	.14005 43987 211837
8.4950		8.5000	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.5000	2.14006	61634	962708	8.5050	2.14065	42258	478251
.5001	.14007	79281	329495	.5051	.14066	59835	682384
.5002	.14008	96926	312232	.5052	.14067	77411	504093
.5003	.14010	14569	910951	.5053	.14068	94985	943411
.5004	.14011	32212	125685	.5054	.14070	12559	000371
8.5005	2.14012	49852	956466	8.5055	2.14071	30130	675005
.5006	.14013	67492	403326	.5056	.14072	47700	967344
.5007	.14014	85130	466299	.5057	.14073	65269	877423
.5008	.14016	02767	145417	.5058	.14074	82837	405273
.5009	.14017	20402	440713	.5059	.14076	00403	550927
8.5010	2.14018	38036	352218	8.5060	2.14077	17968	314418
.5011	.14019	55668	879966	.5061	.14078	35531	695777
.5012	.14020	73300	023989	.5062	.14079	53093	695038
.5013	.14021	90929	784320	.5063	.14080	70654	312233
.5014	.14023	08558	160991	.5064	.14081	88213	547394
8.5015	2.14024	26185	154034	8.5065	2.14083	05771	400553
.5016	.14025	43810	763483	.5066	.14084	23327	871745
.5017	.14026	61434	989370	.5067	.14085	40882	961000
.5018	.14027	79057	831728	.5068	.14086	58436	668351
.5019	.14028	96679	290588	.5069	.14087	75988	993831
8.5020	2.14030	14299	365984	8.5070	2.14088	93539	937473
.5021	.14031	31918	057948	.5071	.14090	11089	499308
.5022	.14032	49535	366512	.5072	.14091	28637	679370
.5023	.14033	67151	291710	.5073	.14092	46184	477690
.5024	.14034	84765	833573	.5074	.14093	63729	894302
8.5025	2.14036	02378	992135	8.5075	2.14094	81273	929237
.5026	.14037	19990	767427	.5076	.14095	98816	582529
.5027	.14038	37601	159483	.5077	.14097	16357	854209
.5028	.14039	55210	168334	.5078	.14098	33897	744311
.5029	.14040	72817	794014	.5079	.14099	51436	252866
8.5030	2.14041	90424	036555	8.5080	2.14100	68973	379908
.5031	.14043	08028	895989	.5081	.14101	86509	125468
.5032	.14044	25632	372349	.5082	.14103	04043	489579
.5033	.14045	43234	465667	.5083	.14104	21576	472273
.5034	.14046	60835	175977	.5084	.14105	39108	073584
8.5035	2.14047	78434	503310	8.5085	2.14106	56638	293543
.5036	.14048	96032	447700	.5086	.14107	74167	132183
.5037	.14050	13629	009177	.5087	.14108	91694	589537
.5038	.14051	31224	187776	.5088	.14110	09220	665636
.5039	.14052	48817	983529	.5089	.14111	26745	360514
8.5040	2.14053	66410	396468	8.5090	2.14112	44268	674203
.5041	.14054	84001	426626	.5091	.14113	61790	606735
.5042	.14056	01591	074034	.5092	.14114	79311	158143
.5043	.14057	19179	338727	.5093	.14115	96830	328459
.5044	.14058	36766	220736	.5094	.14117	14348	117715
8.5045	2.14059	54351	720093	8.5095	2.14118	31864	525945
.5046	.14060	71935	836832	.5096	.14119	49379	553181
.5047	.14061	89518	570985	.5097	.14120	66893	199454
.5048	.14063	07099	922584	.5098	.14121	84405	464798
.5049	.14064	24679	891662	.5099	.14123	01916	349245
8.5050				8.5100			

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

x	$\log_e x$	x	$\log_e x$
8.5100	2.14124 19425 852828	8.5150	2.14182 93141 146516
.5101	.14125 36933 975578	.5151	.14184 10580 269012
.5102	.14126 54440 717529	.5152	.14185 28018 012330
.5103	.14127 71946 078712	.5153	.14186 45454 376501
.5104	.14128 89450 059161	.5154	.14187 62889 361559
8.5105	2.14130 06952 658907	8.5155	2.14188 80322 967536
.5106	.14131 24453 877984	.5156	.14189 97755 194463
.5107	.14132 41953 716423	.5157	.14191 15186 042374
.5108	.14133 59452 174257	.5158	.14192 32615 511300
.5109	.14134 76949 251518	.5159	.14193 50043 601275
8.5110	2.14135 94444 948240	8.5160	2.14194 67470 312330
.5111	.14137 11939 264454	.5161	.14195 84895 644499
.5112	.14138 29432 200192	.5162	.14197 02319 597812
.5113	.14139 46923 755488	.5163	.14198 19742 172304
.5114	.14140 64413 930374	.5164	.14199 37163 368005
8.5115	2.14141 81902 724881	8.5165	2.14200 54583 184949
.5116	.14142 99390 139043	.5166	.14201 72001 623167
.5117	.14144 16876 172892	.5167	.14202 89418 682693
.5118	.14145 34360 826461	.5168	.14204 06834 363559
.5119	.14146 51844 099781	.5169	.14205 24248 665796
8.5120	2.14147 69325 992886	8.5170	2.14206 41661 589438
.5121	.14148 86806 505807	.5171	.14207 59073 134517
.5122	.14150 04285 638577	.5172	.14208 76483 301065
.5123	.14151 21763 391229	.5173	.14209 93892 089114
.5124	.14152 39239 763795	.5174	.14211 11299 498697
8.5125	2.14153 56714 756308	8.5175	2.14212 28705 529846
.5126	.14154 74188 368799	.5176	.14213 46110 182594
.5127	.14155 91660 601301	.5177	.14214 63513 456972
.5128	.14157 09131 453847	.5178	.14215 80915 353014
.5129	.14158 26600 926469	.5179	.14216 98315 870752
8.5130	2.14159 44069 019200	8.5180	2.14218 15715 010217
.5131	.14160 61535 732072	.5181	.14219 33112 771443
.5132	.14161 79001 065116	.5182	.14220 50509 154462
.5133	.14162 96465 018367	.5183	.14221 67904 159306
.5134	.14164 13927 591856	.5184	.14222 85297 786008
8.5135	2.14165 31388 785616	8.5185	2.14224 02690 034599
.5136	.14166 48848 599678	.5186	.14225 20080 905112
.5137	.14167 66307 034076	.5187	.14226 37470 397580
.5138	.14168 83764 088842	.5188	.14227 54858 512035
.5139	.14170 01219 764008	.5189	.14228 72245 248509
8.5140	2.14171 18674 059606	8.5190	2.14229 89630 607034
.5141	.14172 36126 975670	.5191	.14231 07014 587644
.5142	.14173 53578 512231	.5192	.14232 24397 190370
.5143	.14174 71028 669322	.5193	.14233 41778 415244
.5144	.14175 88477 446975	.5194	.14234 59158 262299
8.5145	2.14177 05924 845223	8.5195	2.14235 76536 731568
.5146	.14178 23370 864098	.5196	.14236 93913 823083
.5147	.14179 40815 503632	.5197	.14238 11289 536875
.5148	.14180 58258 763858	.5198	.14239 28663 872978
.5149	.14181 75700 644809	.5199	.14240 46036 831423
8.5150		8.5200	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.5200	2.14241	63408	412244	8.5250	2.14300	30231	695805
.5201	.14242	80778	615471	.5251	.14301	47533	060608
.5202	.14243	98147	441139	.5252	.14302	64833	049465
.5203	.14245	15514	889279	.5253	.14303	82131	662411
.5204	.14246	32880	959923	.5254	.14304	99428	899476
8.5205	2.14247	50245	653103	8.5255	2.14306	16724	760692
.5206	.14248	67608	968853	.5256	.14307	34019	246094
.5207	.14249	84970	907204	.5257	.14308	51312	355711
.5208	.14251	02331	468189	.5258	.14309	68604	089578
.5209	.14252	19690	651840	.5259	.14310	85894	447725
8.5210	2.14253	37048	458189	8.5260	2.14312	03183	430186
.5211	.14254	54404	887269	.5261	.14313	20471	036992
.5212	.14255	71759	939112	.5262	.14314	37757	268176
.5213	.14256	89113	613750	.5263	.14315	55042	123771
.5214	.14258	06465	911216	.5264	.14316	72325	603808
8.5215	2.14259	23816	831542	8.5265	2.14317	89607	708319
.5216	.14260	41166	374760	.5266	.14319	06888	437337
.5217	.14261	58514	540903	.5267	.14320	24167	790895
.5218	.14262	75861	330003	.5268	.14321	41445	769024
.5219	.14263	93206	742092	.5269	.14322	58722	371757
8.5220	2.14265	10550	777203	8.5270	2.14323	75997	599125
.5221	.14266	27893	435367	.5271	.14324	93271	451162
.5222	.14267	45234	716618	.5272	.14326	10543	927900
.5223	.14268	62574	620988	.5273	.14327	27815	029370
.5224	.14269	79913	148508	.5274	.14328	45084	755605
8.5225	2.14270	97250	299211	8.5275	2.14329	62353	106637
.5226	.14272	14586	073130	.5276	.14330	79620	082499
.5227	.14273	31920	470296	.5277	.14331	96885	683223
.5228	.14274	49253	490743	.5278	.14333	14149	908841
.5229	.14275	66585	134502	.5279	.14334	31412	759385
8.5230	2.14276	83915	401606	8.5280	2.14335	48674	234887
.5231	.14278	01244	292086	.5281	.14336	65934	335381
.5232	.14279	18571	805976	.5282	.14337	83193	060897
.5233	.14280	35897	943308	.5283	.14339	00450	411468
.5234	.14281	53222	704114	.5284	.14340	17706	387127
8.5235	2.14282	70546	088425	8.5285	2.14341	34960	987906
.5236	.14283	87868	096275	.5286	.14342	52214	213837
.5237	.14285	05188	727696	.5287	.14343	69466	064952
.5238	.14286	22507	982720	.5288	.14344	86716	541283
.5239	.14287	39825	861380	.5289	.14346	03965	642863
8.5240	2.14288	57142	363707	8.5290	2.14347	21213	369724
.5241	.14289	74457	489734	.5291	.14348	38459	721898
.5242	.14290	91771	239494	.5292	.14349	55704	699418
.5243	.14292	09083	613018	.5293	.14350	72948	302315
.5244	.14293	26394	610338	.5294	.14351	90190	530622
8.5245	2.14294	43704	231488	8.5295	2.14353	07431	384372
.5246	.14295	61012	476500	.5296	.14354	24670	863595
.5247	.14296	78319	345405	.5297	.14355	41908	968325
.5248	.14297	95624	838236	.5298	.14356	59145	698594
.5249	.14299	12928	955025	.5299	.14357	76381	054434
8.5250				8.5300			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.5300	2.14358	93615	035877	8.5350	2.14417	53562	464039
.5301	.14360	10847	642956	.5351	.14418	70726	393953
.5302	.14361	28078	875703	.5352	.14419	87888	951145
.5303	.14362	45308	734149	.5353	.14421	05050	135645
.5304	.14363	62537	218327	.5354	.14422	22209	947488
8.5305	2.14364	79764	328270	8.5355	2.14423	39368	386705
.5306	.14365	96990	064009	.5356	.14424	56525	453327
.5307	.14367	14214	425578	.5357	.14425	73681	147388
.5308	.14368	31437	413007	.5358	.14426	90835	468920
.5309	.14369	48659	026329	.5359	.14428	07988	417954
8.5310	2.14370	65879	265577	8.5360	2.14429	25139	994522
.5311	.14371	83098	130783	.5361	.14430	42290	198658
.5312	.14373	00315	621978	.5362	.14431	59439	030393
.5313	.14374	17531	739195	.5363	.14432	76586	489758
.5314	.14375	34746	482467	.5364	.14433	93732	576788
8.5315	2.14376	51959	851825	8.5365	2.14435	10877	291512
.5316	.14377	69171	847302	.5366	.14436	28020	633965
.5317	.14378	86382	468930	.5367	.14437	45162	604177
.5318	.14380	03591	716741	.5368	.14438	62303	202181
.5319	.14381	20799	590768	.5369	.14439	79442	428009
8.5320	2.14382	38006	091041	8.5370	2.14440	96580	281693
.5321	.14383	55211	217595	.5371	.14442	13716	763266
.5322	.14384	72414	970460	.5372	.14443	30851	872760
.5323	.14385	89617	349670	.5373	.14444	47985	610206
.5324	.14387	06818	355256	.5374	.14445	65117	975637
8.5325	2.14388	24017	987251	8.5375	2.14446	82248	969085
.5326	.14389	41216	245686	.5376	.14447	99378	590581
.5327	.14390	58413	130594	.5377	.14449	16506	840160
.5328	.14391	75608	642007	.5378	.14450	33633	717851
.5329	.14392	92802	779958	.5379	.14451	50759	223688
8.5330	2.14394	09995	544478	8.5380	2.14452	67883	357703
.5331	.14395	27186	935600	.5381	.14453	85006	119928
.5332	.14396	44376	953355	.5382	.14455	02127	510394
.5333	.14397	61565	597777	.5383	.14456	19247	529135
.5334	.14398	78752	868897	.5384	.14457	36366	176181
8.5335	2.14399	95938	766747	8.5385	2.14458	53483	451567
.5336	.14401	13123	291360	.5386	.14459	70599	355322
.5337	.14402	30306	442768	.5387	.14460	87713	887480
.5338	.14403	47488	221003	.5388	.14462	04827	048073
.5339	.14404	64668	626097	.5389	.14463	21938	837132
8.5340	2.14405	81847	658082	8.5390	2.14464	39049	254691
.5341	.14406	99025	316991	.5391	.14465	56158	300781
.5342	.14408	16201	602856	.5392	.14466	73265	975433
.5343	.14409	33376	515708	.5393	.14467	90372	278681
.5344	.14410	50550	055581	.5394	.14469	07477	210557
8.5345	2.14411	67722	222506	8.5395	2.14470	24580	771092
.5346	.14412	84893	016515	.5396	.14471	41682	960319
.5347	.14414	02062	437641	.5397	.14472	58783	778269
.5348	.14415	19230	485915	.5398	.14473	75883	224976
.5349	.14416	36397	161371	.5399	.14474	92981	300470
8.5350				8.5400			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.5400	2.14476	10078	004785	8.5450	2.14534	63165	675542
.5401	.14477	27173	337952	.5451	.14535	80192	492239
.5402	.14478	44267	300003	.5452	.14536	97217	939423
.5403	.14479	61359	890971	.5453	.14538	14242	017129
.5404	.14480	78451	110887	.5454	.14539	31264	725387
8.5405	2.14481	95540	959784	8.5455	2.14540	48286	064229
.5406	.14483	12629	437693	.5456	.14541	65306	033688
.5407	.14484	29716	544648	.5457	.14542	82324	633796
.5408	.14485	46802	280679	.5458	.14543	99341	864585
.5409	.14486	63886	645820	.5459	.14545	16357	726086
8.5410	2.14487	80969	640102	8.5460	2.14546	33372	218332
.5411	.14488	98051	263557	.5461	.14547	50385	341355
.5412	.14490	15131	516218	.5462	.14548	67397	095187
.5413	.14491	32210	398116	.5463	.14549	84407	479860
.5414	.14492	49287	909283	.5464	.14551	01416	495406
8.5415	2.14493	66364	049753	8.5465	2.14552	18424	141857
.5416	.14494	83438	819556	.5466	.14553	35430	419245
.5417	.14496	00512	218725	.5467	.14554	52435	327603
.5418	.14497	17584	247291	.5468	.14555	69438	866961
.5419	.14498	34654	905288	.5469	.14556	86441	037353
8.5420	2.14499	51724	192748	8.5470	2.14558	03441	838809
.5421	.14500	68792	109701	.5471	.14559	20441	271363
.5422	.14501	85858	656181	.5472	.14560	37439	335047
.5423	.14503	02923	832219	.5473	.14561	54436	029892
.5424	.14504	19987	637847	.5474	.14562	71431	355930
8.5425	2.14505	37050	073098	8.5475	2.14563	88425	313193
.5426	.14506	54111	138004	.5476	.14565	05417	901714
.5427	.14507	71170	832597	.5477	.14566	22409	121524
.5428	.14508	88229	156908	.5478	.14567	39398	972656
.5429	.14510	05286	110971	.5479	.14568	56387	455141
8.5430	2.14511	22341	694816	8.5480	2.14569	73374	569012
.5431	.14512	39395	908476	.5481	.14570	90360	314300
.5432	.14513	56448	751984	.5482	.14572	07344	691038
.5433	.14514	73500	225371	.5483	.14573	24327	699257
.5434	.14515	90550	328669	.5484	.14574	41309	338990
8.5435	2.14517	07599	061910	8.5485	2.14575	58289	610269
.5436	.14518	24646	425127	.5486	.14576	75268	513125
.5437	.14519	41692	418351	.5487	.14577	92246	047591
.5438	.14520	58737	041615	.5488	.14579	09222	213698
.5439	.14521	75780	294951	.5489	.14580	26197	011480
8.5440	2.14522	92822	178390	8.5490	2.14581	43170	440966
.5441	.14524	09862	691965	.5491	.14582	60142	502191
.5442	.14525	26901	835708	.5492	.14583	77113	195185
.5443	.14526	43939	609651	.5493	.14584	94082	519981
.5444	.14527	60976	013826	.5494	.14586	11050	476611
8.5445	2.14528	78011	048265	8.5495	2.14587	28017	065106
.5446	.14529	95044	713000	.5496	.14588	44982	285499
.5447	.14531	12077	008063	.5497	.14589	61946	137822
.5448	.14532	29107	933486	.5498	.14590	78908	622106
.5449	.14533	46137	489302	.5499	.14591	95869	738385
8.5450				8.5500			

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

x	$\log_e x$	x	$\log_e x$
8.5500	2.14593 12829 486688	8.5550	2.14651 59073 441568
.5501	.14594 29787 867050	.5551	.14652 75963 465590
.5502	.14595 46744 879502	.5552	.14653 92852 123301
.5503	.14596 63700 524075	.5553	.14655 09739 414731
.5504	.14597 80654 800802	.5554	.14656 26625 339914
8.5505	2.14598 97607 709714	8.5555	2.14657 43509 898881
.5506	.14600 14559 250844	.5556	.14658 60393 091663
.5507	.14601 31509 424224	.5557	.14659 77274 918294
.5508	.14602 48458 229886	.5558	.14660 94155 378804
.5509	.14603 65405 667861	.5559	.14662 11034 473226
8.5510	2.14604 82351 738182	8.5560	2.14663 27912 201592
.5511	.14605 99296 440881	.5561	.14664 44788 563933
.5512	.14607 16239 775989	.5562	.14665 61663 560282
.5513	.14608 33181 743539	.5563	.14666 78537 190671
.5514	.14609 50122 343563	.5564	.14667 95409 455131
8.5515	2.14610 67061 576092	8.5565	2.14669 12280 353694
.5516	.14611 83999 441159	.5566	.14670 29149 886392
.5517	.14613 00935 938795	.5567	.14671 46018 053258
.5518	.14614 17871 069033	.5568	.14672 62884 854323
.5519	.14615 34804 831904	.5569	.14673 79750 289619
8.5520	2.14616 51737 227441	8.5570	2.14674 96614 359178
.5521	.14617 68668 255675	.5571	.14676 13477 063031
.5522	.14618 85597 916639	.5572	.14677 30338 401212
.5523	.14620 02526 210364	.5573	.14678 47198 373751
.5524	.14621 19453 136883	.5574	.14679 64056 980681
8.5525	2.14622 36378 696227	8.5575	2.14680 80914 222033
.5526	.14623 53302 888428	.5576	.14681 97770 097840
.5527	.14624 70225 713519	.5577	.14683 14624 608134
.5528	.14625 87147 171531	.5578	.14684 31477 752945
.5529	.14627 04067 262496	.5579	.14685 48329 532307
8.5530	2.14628 20985 986446	8.5580	2.14686 65179 946251
.5531	.14629 37903 343414	.5581	.14687 82028 994809
.5532	.14630 54819 333431	.5582	.14688 98876 678013
.5533	.14631 71733 956528	.5583	.14690 15722 995895
.5534	.14632 88647 212739	.5584	.14691 32567 948486
8.5535	2.14634 05559 102095	8.5585	2.14692 49411 535819
.5536	.14635 22469 624628	.5586	.14693 66253 757926
.5537	.14636 39378 780370	.5587	.14694 83094 614838
.5538	.14637 56286 569353	.5588	.14695 99934 106588
.5539	.14638 73192 991608	.5589	.14697 16772 233206
8.5540	2.14639 90098 047169	8.5590	2.14698 33608 994726
.5541	.14641 07001 736066	.5591	.14699 50444 391179
.5542	.14642 23904 058332	.5592	.14700 67278 422597
.5543	.14643 40805 013999	.5593	.14701 84111 089012
.5544	.14644 57704 603098	.5594	.14703 00942 390456
8.5545	2.14645 74602 825662	8.5595	2.14704 17772 326960
.5546	.14646 91499 681722	.5596	.14705 34600 898557
.5547	.14648 08395 171311	.5597	.14706 51428 105278
.5548	.14649 25289 294460	.5598	.14707 68253 947156
.5549	.14650 42182 051202	.5599	.14708 85078 424221
8.5550		8.5600	

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

x	$\log_e x$	x	$\log_e x$
8.5600	2.14710 01901 536507	8.5650	2.14768 41317 760832
.5601	.14711 18723 284045	.5651	.14769 58071 311601
.5602	.14712 35543 666867	.5652	.14770 74823 499246
.5603	.14713 52362 685004	.5653	.14771 91574 323800
.5604	.14714 69180 338490	.5654	.14773 08323 785295
8.5605	2.14715 85996 627354	8.5655	2.14774 25071 883762
.5606	.14717 02811 551630	.5656	.14775 41818 619232
.5607	.14718 19625 111350	.5657	.14776 58563 991739
.5608	.14719 36437 306544	.5658	.14777 75308 001313
.5609	.14720 53248 137246	.5659	.14778 92050 647987
8.5610	2.14721 70057 603486	8.5660	2.14780 08791 931792
.5611	.14722 86865 705297	.5661	.14781 25531 852761
.5612	.14724 03672 442711	.5662	.14782 42270 410924
.5613	.14725 20477 815760	.5663	.14783 59007 606314
.5614	.14726 37281 824475	.5664	.14784 75743 438963
8.5615	2.14727 54084 468888	8.5665	2.14785 92477 908902
.5616	.14728 70885 749031	.5666	.14787 09211 016164
.5617	.14729 87685 664937	.5667	.14788 25942 760780
.5618	.14731 04484 216636	.5668	.14789 42673 142781
.5619	.14732 21281 404161	.5669	.14790 59402 162200
8.5620	2.14733 38077 227544	8.5670	2.14791 76129 819069
.5621	.14734 54871 686816	.5671	.14792 92856 113419
.5622	.14735 71664 782009	.5672	.14794 09581 045282
.5623	.14736 88456 513156	.5673	.14795 26304 614690
.5624	.14738 05246 880288	.5674	.14796 43026 821675
8.5625	2.14739 22035 883437	8.5675	2.14797 59747 666268
.5626	.14740 38823 522634	.5676	.14798 76467 148502
.5627	.14741 55609 797913	.5677	.14799 93185 268408
.5628	.14742 72394 709303	.5678	.14801 09902 026018
.5629	.14743 89178 256839	.5679	.14802 26617 421363
8.5630	2.14745 05960 440550	8.5680	2.14803 43331 454476
.5631	.14746 22741 260469	.5681	.14804 60044 125389
.5632	.14747 39520 716629	.5682	.14805 76755 434132
.5633	.14748 56298 809060	.5683	.14806 93465 380739
.5634	.14749 73075 537795	.5684	.14808 10173 965240
8.5635	2.14750 89850 902865	8.5685	2.14809 26881 187668
.5636	.14752 06624 904303	.5686	.14810 43587 048054
.5637	.14753 23397 542140	.5687	.14811 60291 546430
.5638	.14754 40168 816407	.5688	.14812 76994 682828
.5639	.14755 56938 727138	.5689	.14813 93696 457280
8.5640	2.14756 73707 274364	8.5690	2.14815 10396 869818
.5641	.14757 90474 458116	.5691	.14816 27095 920472
.5642	.14759 07240 278426	.5692	.14817 43793 609276
.5643	.14760 24004 735327	.5693	.14818 60489 936260
.5644	.14761 40767 828849	.5694	.14819 77184 901457
8.5645	2.14762 57529 559026	8.5695	2.14820 93878 504899
.5646	.14763 74289 925888	.5696	.14822 10570 746616
.5647	.14764 91048 929468	.5697	.14823 27261 626642
.5648	.14766 07806 569798	.5698	.14824 43951 145007
.5649	.14767 24562 846909	.5699	.14825 60639 301744
8.5650		8.5700	



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

x	$\log_e x$	x	$\log_e x$
8.5700	2.14826 77326 096884	8.5750	2.14885 09930 520036
.5701	.14827 94011 530459	.5751	.14886 26547 915854
.5702	.14829 10695 602502	.5752	.14887 43163 951727
.5703	.14830 27378 313042	.5753	.14888 59778 627685
.5704	.14831 44059 662113	.5754	.14889 76391 943761
8.5705	2.14832 60739 649747	8.5755	2.14890 93003 899986
.5706	.14833 77418 275974	.5756	.14892 09614 496392
.5707	.14834 94095 540827	.5757	.14893 26223 733011
.5708	.14836 10771 444337	.5758	.14894 42831 609875
.5709	.14837 27445 986537	.5759	.14895 59438 127014
8.5710	2.14838 44119 167457	8.5760	2.14896 76043 284462
.5711	.14839 60790 987130	.5761	.14897 92647 082249
.5712	.14840 77461 445588	.5762	.14899 09249 520407
.5713	.14841 94130 542863	.5763	.14900 25850 598968
.5714	.14843 10798 278985	.5764	.14901 42450 317964
8.5715	2.14844 27464 653987	8.5765	2.14902 59048 677427
.5716	.14845 44129 667900	.5766	.14903 75645 677387
.5717	.14846 60793 320757	.5767	.14904 92241 317878
.5718	.14847 77455 612589	.5768	.14906 08835 598929
.5719	.14848 94116 543428	.5769	.14907 25428 520574
8.5720	2.14850 10776 113306	8.5770	2.14908 42020 082844
.5721	.14851 27434 322254	.5771	.14909 58610 285771
.5722	.14852 44091 170304	.5772	.14910 75199 129386
.5723	.14853 60746 657487	.5773	.14911 91786 613721
.5724	.14854 77400 783837	.5774	.14913 08372 738807
8.5725	2.14855 94053 549384	8.5775	2.14914 24957 504677
.5726	.14857 10704 954159	.5776	.14915 41540 911362
.5727	.14858 27354 998196	.5777	.14916 58122 958894
.5728	.14859 44003 681525	.5778	.14917 74703 647304
.5729	.14860 60651 004179	.5779	.14918 91282 976625
8.5730	2.14861 77296 966189	8.5780	2.14920 07860 946887
.5731	.14862 93941 567586	.5781	.14921 24437 558123
.5732	.14864 10584 808404	.5782	.14922 41012 810364
.5733	.14865 27226 688672	.5783	.14923 57586 703642
.5734	.14866 43867 208423	.5784	.14924 74159 237988
8.5735	2.14867 60506 367690	8.5785	2.14925 90730 413435
.5736	.14868 77144 166503	.5786	.14927 07300 230014
.5737	.14869 93780 604894	.5787	.14928 23868 687756
.5738	.14871 10415 682895	.5788	.14929 40435 786694
.5739	.14872 27049 400537	.5789	.14930 57001 526859
8.5740	2.14873 43681 757854	8.5790	2.14931 73565 908282
.5741	.14874 60312 754875	.5791	.14932 90128 930995
.5742	.14875 76942 391633	.5792	.14934 06690 595031
.5743	.14876 93570 668160	.5793	.14935 23250 900420
.5744	.14878 10197 584488	.5794	.14936 39809 847195
8.5745	2.14879 26823 140647	8.5795	2.14937 56367 435387
.5746	.14880 43447 336670	.5796	.14938 72923 665027
.5747	.14881 60070 172589	.5797	.14939 89478 536148
.5748	.14882 76691 648435	.5798	.14941 06032 048781
.5749	.14883 93311 764240	.5799	.14942 22584 202957
8.5750		8.5800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.5800	2.14943	39134	998709	8.5850	2.15001	64943	494389
.5801	.14944	55684	436068	.5851	.15002	81425	052447
.5802	.14945	72232	515066	.5852	.15003	97905	253726
.5803	.14946	88779	235734	.5853	.15005	14384	098257
.5804	.14948	05324	598104	.5854	.15006	30861	586072
8.5805	2.14949	21868	602207	8.5855	2.15007	47337	717202
.5806	.14950	38411	248076	.5856	.15008	63812	491679
.5807	.14951	54952	535742	.5857	.15009	80285	909535
.5808	.14952	71492	465237	.5858	.15010	96757	970801
.5809	.14953	88031	036592	.5859	.15012	13228	675508
8.5810	2.14955	04568	249839	8.5860	2.15013	29698	023689
.5811	.14956	21104	105009	.5861	.15014	46166	015374
.5812	.14957	37638	602135	.5862	.15015	62632	650596
.5813	.14958	54171	741248	.5863	.15016	79097	929386
.5814	.14959	70703	522379	.5864	.15017	95561	851776
8.5815	2.14960	87233	945561	8.5865	2.15019	12024	417797
.5816	.14962	03763	010824	.5866	.15020	28485	627481
.5817	.14963	20290	718201	.5867	.15021	44945	480859
.5818	.14964	36817	067723	.5868	.15022	61403	977964
.5819	.14965	53342	059422	.5869	.15023	77861	118826
8.5820	2.14966	69865	693330	8.5870	2.15024	94316	903477
.5821	.14967	86387	969477	.5871	.15026	10771	331949
.5822	.14969	02908	887896	.5872	.15027	27224	404274
.5823	.14970	19428	448619	.5873	.15028	43676	120482
.5824	.14971	35946	651676	.5874	.15029	60126	480606
8.5825	2.14972	52463	497101	8.5875	2.15030	76575	484677
.5826	.14973	68978	984923	.5876	.15031	93023	132727
.5827	.14974	85493	115176	.5877	.15033	09469	424787
.5828	.14976	02005	887890	.5878	.15034	25914	360890
.5829	.14977	18517	303097	.5879	.15035	42357	941065
8.5830	2.14978	35027	360829	8.5880	2.15036	58800	165346
.5831	.14979	51536	061118	.5881	.15037	75241	033763
.5832	.14980	68043	403994	.5882	.15038	91680	546349
.5833	.14981	84549	389490	.5883	.15040	08118	703134
.5834	.14983	01054	017638	.5884	.15041	24555	504151
8.5835	2.14984	17557	288469	8.5885	2.15042	40990	949430
.5836	.14985	34059	202014	.5886	.15043	57425	039004
.5837	.14986	50559	758305	.5887	.15044	73857	772904
.5838	.14987	67058	957375	.5888	.15045	90289	151162
.5839	.14988	83556	799254	.5889	.15047	06719	173809
8.5840	2.14990	00053	283973	8.5890	2.15048	23147	840877
.5841	.14991	16548	411566	.5891	.15049	39575	152397
.5842	.14992	33042	182063	.5892	.15050	56001	108401
.5843	.14993	49534	595496	.5893	.15051	72425	708920
.5844	.14994	66025	651896	.5894	.15052	88848	953987
8.5845	2.14995	82515	351296	8.5895	2.15054	05270	843632
.5846	.14996	99003	693726	.5896	.15055	21691	377887
.5847	.14998	15490	679219	.5897	.15056	38110	556784
.5848	.14999	31976	307806	.5898	.15057	54528	380354
.5849	.15000	48460	579519	.5899	.15058	70944	848629
8.5850				8.5900			

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

x	$\log_e x$	x	$\log_e x$
8.5900	2.15059 87359 961640	8.5950	2.15118 06388 348126
.5901	.15061 03773 719419	.5951	.15119 22734 384508
.5902	.15062 20186 121998	.5952	.15120 39079 067267
.5903	.15063 36597 169408	.5953	.15121 55422 396433
.5904	.15064 53006 861680	.5954	.15122 71764 372037
8.5905	2.15065 69415 198846	8.5955	2.15123 88104 994112
.5906	.15066 85822 180938	.5956	.15125 04444 262688
.5907	.15068 02227 807988	.5957	.15126 20782 177798
.5908	.15069 18632 080026	.5958	.15127 37118 739472
.5909	.15070 35034 997084	.5959	.15128 53453 947742
8.5910	2.15071 51436 559195	8.5960	2.15129 69787 802640
.5911	.15072 67836 766388	.5961	.15130 86120 304198
.5912	.15073 84235 618697	.5962	.15132 02451 452445
.5913	.15075 00633 116152	.5963	.15133 18781 247415
.5914	.15076 17029 258785	.5964	.15134 35109 689139
8.5915	2.15077 33424 046628	8.5965	2.15135 51436 777648
.5916	.15078 49817 479712	.5966	.15136 67762 512973
.5917	.15079 66209 558068	.5967	.15137 84086 895147
.5918	.15080 82600 281729	.5968	.15139 00409 924200
.5919	.15081 98989 650725	.5969	.15140 16731 600164
8.5920	2.15083 15377 665089	8.5970	2.15141 33051 923070
.5921	.15084 31764 324851	.5971	.15142 49370 892951
.5922	.15085 48149 630044	.5972	.15143 65688 509837
.5923	.15086 64533 580698	.5973	.15144 82004 773760
.5924	.15087 80916 176846	.5974	.15145 98319 684751
8.5925	2.15088 97297 418519	8.5975	2.15147 14633 242842
.5926	.15090 13677 305748	.5976	.15148 30945 448065
.5927	.15091 30055 838565	.5977	.15149 47256 300450
.5928	.15092 46433 017002	.5978	.15150 63565 800030
.5929	.15093 62808 841090	.5979	.15151 79873 946835
8.5930	2.15094 79183 310860	8.5980	2.15152 96180 740898
.5931	.15095 95556 426344	.5981	.15154 12486 182249
.5932	.15097 11928 187574	.5982	.15155 28790 270921
.5933	.15098 28298 594580	.5983	.15156 45093 006944
.5934	.15099 44667 647396	.5984	.15157 61394 390350
8.5935	2.15100 61035 346051	8.5985	2.15158 77694 421171
.5936	.15101 77401 690578	.5986	.15159 93993 099438
.5937	.15102 93766 681009	.5987	.15161 10290 425182
.5938	.15104 10130 317374	.5988	.15162 26586 398436
.5939	.15105 26492 599705	.5989	.15163 42881 019229
8.5940	2.15106 42853 528034	8.5990	2.15164 59174 287595
.5941	.15107 59213 102392	.5991	.15165 75466 203563
.5942	.15108 75571 322810	.5992	.15166 91756 767167
.5943	.15109 91928 189321	.5993	.15168 08045 978437
.5944	.15111 08283 701956	.5994	.15169 24333 837404
8.5945	2.15112 24637 860746	8.5995	2.15170 40620 344101
.5946	.15113 40990 665722	.5996	.15171 56905 498558
.5947	.15114 57342 116917	.5997	.15172 73189 300807
.5948	.15115 73692 214362	.5998	.15173 89471 750879
.5949	.15116 90040 958087	.5999	.15175 05752 848807
8.5950		8.6000	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.6000	2.15176	22032	594620	8.6050	2.15234	34296	635027
.6001	.15177	38310	988352	.6051	.15235	50507	464716
.6002	.15178	54588	030033	.6052	.15236	66716	943924
.6003	.15179	70863	719694	.6053	.15237	82925	072684
.6004	.15180	87138	057368	.6054	.15238	99131	851027
8.6005	2.15182	03411	043085	8.6055	2.15240	15337	278984
.6006	.15183	19682	676877	.6056	.15241	31541	356586
.6007	.15184	35952	958776	.6057	.15242	47744	083866
.6008	.15185	52221	888812	.6058	.15243	63945	460853
.6009	.15186	68489	467018	.6059	.15244	80145	487581
8.6010	2.15187	84755	693425	8.6060	2.15245	96344	164079
.6011	.15189	01020	568063	.6061	.15247	12541	490380
.6012	.15190	17284	090966	.6062	.15248	28737	466514
.6013	.15191	33546	262163	.6063	.15249	44932	092514
.6014	.15192	49807	081687	.6064	.15250	61125	368411
8.6015	2.15193	66066	549569	8.6065	2.15251	77317	294235
.6016	.15194	82324	665840	.6066	.15252	93507	870019
.6017	.15195	98581	430532	.6067	.15254	09697	095793
.6018	.15197	14836	843676	.6068	.15255	25884	971590
.6019	.15198	31090	905303	.6069	.15256	42071	497440
8.6020	2.15199	47343	615446	8.6070	2.15257	58256	673374
.6021	.15200	63594	974135	.6071	.15258	74440	499425
.6022	.15201	79844	981402	.6072	.15259	90622	975624
.6023	.15202	96093	637278	.6073	.15261	06804	102001
.6024	.15204	12340	941795	.6074	.15262	22983	878589
8.6025	2.15205	28586	894984	8.6075	2.15263	39162	305418
.6026	.15206	44831	496877	.6076	.15264	55339	382520
.6027	.15207	61074	747504	.6077	.15265	71515	109927
.6028	.15208	77316	646898	.6078	.15266	87689	487669
.6029	.15209	93557	195090	.6079	.15268	03862	515778
8.6030	2.15211	09796	392111	8.6080	2.15269	20034	194286
.6031	.15212	26034	237992	.6081	.15270	36204	523224
.6032	.15213	42270	732766	.6082	.15271	52373	502622
.6033	.15214	58505	876463	.6083	.15272	68541	132514
.6034	.15215	74739	669115	.6084	.15273	84707	412929
8.6035	2.15216	90972	110753	8.6085	2.15275	00872	343899
.6036	.15218	07203	201409	.6086	.15276	17035	925456
.6037	.15219	23432	941113	.6087	.15277	33198	157631
.6038	.15220	39661	329899	.6088	.15278	49359	040455
.6039	.15221	55888	367796	.6089	.15279	65518	573959
8.6040	2.15222	72114	054836	8.6090	2.15280	81676	758176
.6041	.15223	88338	391051	.6091	.15281	97833	593136
.6042	.15225	04561	376472	.6092	.15283	13989	078870
.6043	.15226	20783	011131	.6093	.15284	30143	215411
.6044	.15227	37003	295058	.6094	.15285	46296	002788
8.6045	2.15228	53222	228286	8.6095	2.15286	62447	441035
.6046	.15229	69439	810846	.6096	.15287	78597	530181
.6047	.15230	85656	042768	.6097	.15288	94746	270259
.6048	.15232	01870	924085	.6098	.15290	10893	661300
.6049	.15233	18084	454827	.6099	.15291	27039	703334
8.6050				8.6100			

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

x	$\log_e x$			x	$\log_e x$		
8.6100	2.15292	43184	396394	8.6150	2.15350	48699	798929
.6101	.15293	59327	740511	.6151	.15351	64775	735809
.6102	.15294	75469	735716	.6152	.15352	80850	325341
.6103	.15295	91610	382040	.6153	.15353	96923	567558
.6104	.15297	07749	679514	.6154	.15355	12995	462491
8.6105	2.15298	23887	628171	8.6155	2.15356	29066	010172
.6106	.15299	40024	228041	.6156	.15357	45135	210630
.6107	.15300	56159	479156	.6157	.15358	61203	063898
.6108	.15301	72293	381547	.6158	.15359	77269	570008
.6109	.15302	88425	935245	.6159	.15360	93334	728989
8.6110	2.15304	04557	140281	8.6160	2.15362	09398	540874
.6111	.15305	20686	996688	.6161	.15363	25461	005694
.6112	.15306	36815	504496	.6162	.15364	41522	123480
.6113	.15307	52942	663737	.6163	.15365	57581	894263
.6114	.15308	69068	474441	.6164	.15366	73640	318075
8.6115	2.15309	85192	936641	8.6165	2.15367	89697	394947
.6116	.15311	01316	050368	.6166	.15369	05753	124910
.6117	.15312	17437	815652	.6167	.15370	21807	507995
.6118	.15313	33558	232526	.6168	.15371	37860	544234
.6119	.15314	49677	301020	.6169	.15372	53912	233658
8.6120	2.15315	65795	021166	8.6170	2.15373	69962	576298
.6121	.15316	81911	392995	.6171	.15374	86011	572185
.6122	.15317	98026	416539	.6172	.15376	02059	221351
.6123	.15319	14140	091828	.6173	.15377	18105	523827
.6124	.15320	30252	418895	.6174	.15378	34150	479644
8.6125	2.15321	46363	397770	8.6175	2.15379	50194	088834
.6126	.15322	62473	028484	.6176	.15380	66236	351427
.6127	.15323	78581	311070	.6177	.15381	82277	267455
.6128	.15324	94688	245558	.6178	.15382	98316	836950
.6129	.15326	10793	831979	.6179	.15384	14355	059942
8.6130	2.15327	26898	070366	8.6180	2.15385	30391	936463
.6131	.15328	43000	960749	.6181	.15386	46427	466543
.6132	.15329	59102	503159	.6182	.15387	62461	650215
.6133	.15330	75202	697628	.6183	.15388	78494	487509
.6134	.15331	91301	544187	.6184	.15389	94525	978457
8.6135	2.15333	07399	042868	8.6185	2.15391	10556	123090
.6136	.15334	23495	193702	.6186	.15392	26584	921439
.6137	.15335	39589	996719	.6187	.15393	42612	373536
.6138	.15336	55683	451952	.6188	.15394	58638	479411
.6139	.15337	71775	559431	.6189	.15395	74663	239096
8.6140	2.15338	87866	319188	8.6190	2.15396	90686	652622
.6141	.15340	03955	731255	.6191	.15398	06708	720020
.6142	.15341	20043	795662	.6192	.15399	22729	441323
.6143	.15342	36130	512441	.6193	.15400	38748	816560
.6144	.15343	52215	881622	.6194	.15401	54766	845763
8.6145	2.15344	68299	903238	8.6195	2.15402	70783	528963
.6146	.15345	84382	577320	.6196	.15403	86798	866192
.6147	.15347	00463	903899	.6197	.15405	02812	857480
.6148	.15348	16543	883006	.6198	.15406	18825	502860
.6149	.15349	32622	514672	.6199	.15407	34836	802362
8.6150				8.6200			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.6200	2.15408	50846	756017	8.6250	2.15466	49629	174235
.6201	.15409	66855	363857	.6251	.15467	65570	531098
.6202	.15410	82862	625913	.6252	.15468	81510	543736
.6203	.15411	98868	542216	.6253	.15469	97449	212182
.6204	.15413	14873	112798	.6254	.15471	13386	536466
8.6205	2.15414	30876	337689	8.6255	2.15472	29322	516619
.6206	.15415	46878	216920	.6256	.15473	45257	152672
.6207	.15416	62878	750524	.6257	.15474	61190	444657
.6208	.15417	78877	938531	.6258	.15475	77122	392605
.6209	.15418	94875	780972	.6259	.15476	93052	996547
8.6210	2.15420	10872	277880	8.6260	2.15478	08982	256514
.6211	.15421	26867	429284	.6261	.15479	24910	172537
.6212	.15422	42861	235216	.6262	.15480	40836	744648
.6213	.15423	58853	695707	.6263	.15481	56761	972877
.6214	.15424	74844	810789	.6264	.15482	72685	857255
8.6215	2.15425	90834	580492	8.6265	2.15483	88608	397815
.6216	.15427	06823	004849	.6266	.15485	04529	594587
.6217	.15428	22810	083890	.6267	.15486	20449	447602
.6218	.15429	38795	817646	.6268	.15487	36367	956891
.6219	.15430	54780	206148	.6269	.15488	52285	122486
8.6220	2.15431	70763	249429	8.6270	2.15489	68200	944417
.6221	.15432	86744	947518	.6271	.15490	84115	422716
.6222	.15434	02725	300448	.6272	.15492	00028	557415
.6223	.15435	18704	308248	.6273	.15493	15940	348543
.6224	.15436	34681	970952	.6274	.15494	31850	796132
8.6225	2.15437	50658	288589	8.6275	2.15495	47759	900214
.6226	.15438	66633	261191	.6276	.15496	63667	660820
.6227	.15439	82606	888790	.6277	.15497	79574	077980
.6228	.15440	98579	171416	.6278	.15498	95479	151726
.6229	.15442	14550	109100	.6279	.15500	11382	882089
8.6230	2.15443	30519	701874	8.6280	2.15501	27285	269099
.6231	.15444	46487	949769	.6281	.15502	43186	312790
.6232	.15445	62454	852816	.6282	.15503	59086	013190
.6233	.15446	78420	411047	.6283	.15504	74984	370332
.6234	.15447	94384	624492	.6284	.15505	90881	384247
8.6235	2.15449	10347	493182	8.6285	2.15507	06777	054966
.6236	.15450	26309	017150	.6286	.15508	22671	382519
.6237	.15451	42269	196426	.6287	.15509	38564	366938
.6238	.15452	58228	031041	.6288	.15510	54456	008255
.6239	.15453	74185	521026	.6289	.15511	70346	306500
8.6240	2.15454	90141	666413	8.6290	2.15512	86235	261705
.6241	.15456	06096	467233	.6291	.15514	02122	873900
.6242	.15457	22049	923517	.6292	.15515	18009	143116
.6243	.15458	38002	035296	.6293	.15516	33894	069386
.6244	.15459	53952	802602	.6294	.15517	49777	652739
8.6245	2.15460	69902	225465	8.6295	2.15518	65659	893208
.6246	.15461	85850	303917	.6296	.15519	81540	790822
.6247	.15463	01797	037988	.6297	.15520	97420	345615
.6248	.15464	17742	427711	.6298	.15522	13298	557615
.6249	.15465	33686	473116	.6299	.15523	29175	426855
8.6250				8.6300			

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

x	$\log_e x$	x	$\log_e x$
8.6300	2.15524 45050 953366	8.6350	2.15582 37115 986419
.6301	.15525 60925 137178	.6351	.15583 52923 074972
.6302	.15526 76797 978324	.6352	.15584 68728 822413
.6303	.15527 92669 476833	.6353	.15585 84533 228772
.6304	.15529 08539 632738	.6354	.15587 00336 294080
8.6305	2.15530 24408 446069	8.6355	2.15588 16138 018369
.6306	.15531 40275 916857	.6356	.15589 31938 401670
.6307	.15532 56142 045133	.6357	.15590 47737 444013
.6308	.15533 72006 830930	.6358	.15591 63535 145430
.6309	.15534 87870 274277	.6359	.15592 79331 505952
8.6310	2.15536 03732 375206	8.6360	2.15593 95126 525609
.6311	.15537 19593 133747	.6361	.15595 10920 204434
.6312	.15538 35452 549933	.6362	.15596 26712 542456
.6313	.15539 51310 623794	.6363	.15597 42503 539707
.6314	.15540 67167 355361	.6364	.15598 58293 196218
8.6315	2.15541 83022 744665	8.6365	2.15599 74081 512021
.6316	.15542 98876 791738	.6366	.15600 89868 487145
.6317	.15544 14729 496610	.6367	.15602 05654 121623
.6318	.15545 30580 859313	.6368	.15603 21438 415485
.6319	.15546 46430 879878	.6369	.15604 37221 368762
8.6320	2.15547 62279 558335	8.6370	2.15605 53002 981485
.6321	.15548 78126 894717	.6371	.15606 68783 253686
.6322	.15549 93972 889053	.6372	.15607 84562 185395
.6323	.15551 09817 541376	.6373	.15609 00339 776643
.6324	.15552 25660 851715	.6374	.15610 16116 027462
8.6325	2.15553 41502 820103	8.6375	2.15611 31890 937883
.6326	.15554 57343 446571	.6376	.15612 47664 507936
.6327	.15555 73182 731149	.6377	.15613 63436 737652
.6328	.15556 89020 673868	.6378	.15614 79207 627064
.6329	.15558 04857 274760	.6379	.15615 94977 176200
8.6330	2.15559 20692 533856	8.6380	2.15617 10745 385094
.6331	.15560 36526 451187	.6381	.15618 26512 253775
.6332	.15561 52359 026783	.6382	.15619 42277 782275
.6333	.15562 68190 260677	.6383	.15620 58041 970624
.6334	.15563 84020 152898	.6384	.15621 73804 818855
8.6335	2.15564 99848 703479	8.6385	2.15622 89566 326997
.6336	.15566 15675 912450	.6386	.15624 05326 495082
.6337	.15567 31501 779842	.6387	.15625 21085 323141
.6338	.15568 47326 305687	.6388	.15626 36842 811205
.6339	.15569 63149 490015	.6389	.15627 52598 959305
8.6340	2.15570 78971 332858	8.6390	2.15628 68353 767471
.6341	.15571 94791 834246	.6391	.15629 84107 235736
.6342	.15573 10610 994211	.6392	.15630 99859 364129
.6343	.15574 26428 812784	.6393	.15632 15610 152683
.6344	.15575 42245 289995	.6394	.15633 31359 601427
8.6345	2.15576 58060 425876	8.6395	2.15634 47107 710394
.6346	.15577 73874 220459	.6396	.15635 62854 479614
.6347	.15578 89686 673773	.6397	.15636 78599 909117
.6348	.15580 05497 785851	.6398	.15637 94343 998936
.6349	.15581 21307 556722	.6399	.15639 10086 749101
8.6350		8.6400	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.6400	2.15640	25828	159643	8.6450	2.15698	11191	352538
.6401	.15641	41568	230592	.6451	.15699	26864	483406
.6402	.15642	57306	961982	.6452	.15700	42536	276263
.6403	.15643	73044	353841	.6453	.15701	58206	731138
.6404	.15644	88780	406201	.6454	.15702	73875	848063
8.6405	2.15646	04515	119093	8.6455	2.15703	89543	627070
.6406	.15647	20248	492549	.6456	.15705	05210	068188
.6407	.15648	35980	526599	.6457	.15706	20875	171449
.6408	.15649	51711	221273	.6458	.15707	36538	936885
.6409	.15650	67440	576604	.6459	.15708	52201	364525
8.6410	2.15651	83168	592622	8.6460	2.15709	67862	454400
.6411	.15652	98895	269359	.6461	.15710	83522	206543
.6412	.15654	14620	606844	.6462	.15711	99180	620983
.6413	.15655	30344	605109	.6463	.15713	14837	697752
.6414	.15656	46067	264186	.6464	.15714	30493	436880
8.6415	2.15657	61788	584104	8.6465	2.15715	46147	838398
.6416	.15658	77508	564896	.6466	.15716	61800	902339
.6417	.15659	93227	206592	.6467	.15717	77452	628731
.6418	.15661	08944	509223	.6468	.15718	93103	017607
.6419	.15662	24660	472820	.6469	.15720	08752	068997
8.6420	2.15663	40375	097414	8.6470	2.15721	24399	782932
.6421	.15664	56088	383036	.6471	.15722	40046	159443
.6422	.15665	71800	329718	.6472	.15723	55691	198561
.6423	.15666	87510	937489	.6473	.15724	71334	900317
.6424	.15668	03220	206381	.6474	.15725	86977	264742
8.6425	2.15669	18928	136425	8.6475	2.15727	02618	291867
.6426	.15670	34634	727653	.6476	.15728	18257	981723
.6427	.15671	50339	980094	.6477	.15729	33896	334340
.6428	.15672	66043	893780	.6478	.15730	49533	349750
.6429	.15673	81746	468742	.6479	.15731	65169	027984
8.6430	2.15674	97447	705011	8.6480	2.15732	80803	369072
.6431	.15676	13147	602618	.6481	.15733	96436	373045
.6432	.15677	28846	161594	.6482	.15735	12068	039934
.6433	.15678	44543	381969	.6483	.15736	27698	369771
.6434	.15679	60239	263776	.6484	.15737	43327	362586
8.6435	2.15680	75933	807044	8.6485	2.15738	58955	018410
.6436	.15681	91627	011805	.6486	.15739	74581	337274
.6437	.15683	07318	878089	.6487	.15740	90206	319209
.6438	.15684	23009	405929	.6488	.15742	05829	964246
.6439	.15685	38698	595354	.6489	.15743	21452	272415
8.6440	2.15686	54386	446395	8.6490	2.15744	37073	243748
.6441	.15687	70072	959085	.6491	.15745	52692	878276
.6442	.15688	85758	133452	.6492	.15746	68311	176029
.6443	.15690	01441	969530	.6493	.15747	83928	137038
.6444	.15691	17124	467347	.6494	.15748	99543	761335
8.6445	2.15692	32805	626937	8.6495	2.15750	15158	048950
.6446	.15693	48485	448328	.6496	.15751	30770	999914
.6447	.15694	64163	931553	.6497	.15752	46382	614258
.6448	.15695	79841	076643	.6498	.15753	61992	892013
.6449	.15696	95516	883627	.6499	.15754	77601	833210
8.6450				8.6500			



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

x	$\log_e x$	x	$\log_e x$
8.6500	2.15755 93209 437880	8.6550	2.15813 71886 281726
.6501	.15757 08815 706053	.6551	.15814 87425 764457
.6502	.15758 24420 637760	.6552	.15816 02963 912266
.6503	.15759 40024 233033	.6553	.15817 18500 725184
.6504	.15760 55626 491903	.6554	.15818 34036 203243
8.6505	2.15761 71227 414400	8.6555	2.15819 49570 346471
.6506	.15762 86827 000554	.6556	.15820 65103 154902
.6507	.15764 02425 250398	.6557	.15821 80634 628565
.6508	.15765 18022 163962	.6558	.15822 96164 767491
.6509	.15766 33617 741276	.6559	.15824 11693 571712
8.6510	2.15767 49211 982372	8.6560	2.15825 27221 041257
.6511	.15768 64804 887281	.6561	.15826 42747 176158
.6512	.15769 80396 456034	.6562	.15827 58271 976446
.6513	.15770 95986 688660	.6563	.15828 73795 442151
.6514	.15772 11575 585192	.6564	.15829 89317 573305
8.6515	2.15773 27163 145660	8.6565	2.15831 04838 369938
.6516	.15774 42749 370095	.6566	.15832 20357 832080
.6517	.15775 58334 258528	.6567	.15833 35875 959764
.6518	.15776 73917 810990	.6568	.15834 51392 753019
.6519	.15777 89500 027511	.6569	.15835 66908 211876
8.6520	2.15779 05080 908123	8.6570	2.15836 82422 336367
.6521	.15780 20660 452857	.6571	.15837 97935 126522
.6522	.15781 36238 661743	.6572	.15839 13446 582372
.6523	.15782 51815 534812	.6573	.15840 28956 703948
.6524	.15783 67391 072095	.6574	.15841 44465 491280
8.6525	2.15784 82965 273623	8.6575	2.15842 59972 944400
.6526	.15785 98538 139427	.6576	.15843 75479 063338
.6527	.15787 14109 669537	.6577	.15844 90983 848125
.6528	.15788 29679 863985	.6578	.15846 06487 298792
.6529	.15789 45248 722802	.6579	.15847 21989 415369
8.6530	2.15790 60816 246018	8.6580	2.15848 37490 197888
.6531	.15791 76382 433664	.6581	.15849 52989 646380
.6532	.15792 91947 285771	.6582	.15850 68487 760874
.6533	.15794 07510 802370	.6583	.15851 83984 541403
.6534	.15795 23072 983492	.6584	.15852 99479 987996
8.6535	2.15796 38633 829168	8.6585	2.15854 14974 100685
.6536	.15797 54193 339428	.6586	.15855 30466 879500
.6537	.15798 69751 514303	.6587	.15856 45958 324473
.6538	.15799 85308 353825	.6588	.15857 61448 435633
.6539	.15801 00863 858024	.6589	.15858 76937 213013
8.6540	2.15802 16418 026930	8.6590	2.15859 92424 656642
.6541	.15803 31970 860576	.6591	.15861 07910 766551
.6542	.15804 47522 358991	.6592	.15862 23395 542772
.6543	.15805 63072 522207	.6593	.15863 38878 985334
.6544	.15806 78621 350255	.6594	.15864 54361 094270
8.6545	2.15807 94168 843164	8.6595	2.15865 69841 869609
.6546	.15809 09715 000967	.6596	.15866 85321 311383
.6547	.15810 25259 823694	.6597	.15868 00799 419622
.6548	.15811 40803 311375	.6598	.15869 16276 194357
.6549	.15812 56345 464042	.6599	.15870 31751 635618
8.6550		8.6600	

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

x	$\log_e x$			x	$\log_e x$		
8.6600	2.15871	47225	743438	8.6650	2.15929	19231	675694
.6601	.15872	62698	517846	.6651	.15930	34637	818764
.6602	.15873	78169	958873	.6652	.15931	50042	629992
.6603	.15874	93640	066550	.6653	.15932	65446	109408
.6604	.15876	09108	840908	.6654	.15933	80848	257044
8.6605	2.15877	24576	281978	8.6655	2.15934	96249	072929
.6606	.15878	40042	389790	.6656	.15936	11648	557094
.6607	.15879	55507	164375	.6657	.15937	27046	709571
.6608	.15880	70970	605764	.6658	.15938	42443	530390
.6609	.15881	86432	713988	.6659	.15939	57839	019582
8.6610	2.15883	01893	489077	8.6660	2.15940	73233	177177
.6611	.15884	17352	931063	.6661	.15941	88626	003206
.6612	.15885	32811	039976	.6662	.15943	04017	497700
.6613	.15886	48267	815847	.6663	.15944	19407	660690
.6614	.15887	63723	258706	.6664	.15945	34796	492206
8.6615	2.15888	79177	368585	8.6665	2.15946	50183	992280
.6616	.15889	94630	145515	.6666	.15947	65570	160941
.6617	.15891	10081	589525	.6667	.15948	80954	998221
.6618	.15892	25531	700647	.6668	.15949	96338	504150
.6619	.15893	40980	478911	.6669	.15951	11720	678759
8.6620	2.15894	56427	924349	8.6670	2.15952	27101	522079
.6621	.15895	71874	036991	.6671	.15953	42481	034140
.6622	.15896	87318	816868	.6672	.15954	57859	214974
.6623	.15898	02762	264011	.6673	.15955	73236	064610
.6624	.15899	18204	378450	.6674	.15956	88611	583080
8.6625	2.15900	33645	160216	8.6675	2.15958	03985	770414
.6626	.15901	49084	609340	.6676	.15959	19358	626644
.6627	.15902	64522	725853	.6677	.15960	34730	151799
.6628	.15903	79959	509786	.6678	.15961	50100	345911
.6629	.15904	95394	961169	.6679	.15962	65469	209009
8.6630	2.15906	10829	080032	8.6680	2.15963	80836	741126
.6631	.15907	26261	866408	.6681	.15964	96202	942292
.6632	.15908	41693	320326	.6682	.15966	11567	812536
.6633	.15909	57123	441818	.6683	.15967	26931	351891
.6634	.15910	72552	230913	.6684	.15968	42293	560386
8.6635	2.15911	87979	687644	8.6685	2.15969	57654	438053
.6636	.15913	03405	812040	.6686	.15970	73013	984922
.6637	.15914	18830	604132	.6687	.15971	88372	201024
.6638	.15915	34254	063952	.6688	.15973	03729	086389
.6639	.15916	49676	191529	.6689	.15974	19084	641049
8.6640	2.15917	65096	986895	8.6690	2.15975	34438	865033
.6641	.15918	80516	450080	.6691	.15976	49791	758374
.6642	.15919	95934	581116	.6692	.15977	65143	321100
.6643	.15921	11351	380032	.6693	.15978	80493	553244
.6644	.15922	26766	846860	.6694	.15979	95842	454835
8.6645	2.15923	42180	981630	8.6695	2.15981	11190	025905
.6646	.15924	57593	784374	.6696	.15982	26536	266484
.6647	.15925	73005	255121	.6697	.15983	41881	176603
.6648	.15926	88415	393903	.6698	.15984	57224	756292
.6649	.15928	03824	200751	.6699	.15985	72567	005582
8.6650				8.6700			

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

x	$\log_e x$	x	$\log_e x$
8.6700	2.15986 87907 924505	8.6750	2.16044 53258 329229
.6701	.15988 03247 513090	.6751	.16045 68531 440048
.6702	.15989 18585 771368	.6752	.16046 83803 222093
.6703	.15990 33922 699370	.6753	.16047 99073 675396
.6704	.15991 49258 297127	.6754	.16049 14342 799986
8.6705	2.15992 64592 564669	8.6755	2.16050 29610 595894
.6706	.15993 79925 502027	.6756	.16051 44877 063151
.6707	.15994 95257 109232	.6757	.16052 60142 201787
.6708	.15996 10587 386315	.6758	.16053 75406 011834
.6709	.15997 25916 333305	.6759	.16054 90668 493321
8.6710	2.15998 41243 950234	8.6760	2.16056 05929 646279
.6711	.15999 56570 237133	.6761	.16057 21189 470740
.6712	.16000 71895 194031	.6762	.16058 36447 966733
.6713	.16001 87218 820960	.6763	.16059 51705 134290
.6714	.16003 02541 117951	.6764	.16060 66960 973440
8.6715	2.16004 17862 085034	8.6765	2.16061 82215 484214
.6716	.16005 33181 722240	.6766	.16062 97468 666644
.6717	.16006 48500 029599	.6767	.16064 12720 520760
.6718	.16007 63817 007142	.6768	.16065 27971 046592
.6719	.16008 79132 654900	.6769	.16066 43220 244170
8.6720	2.16009 94446 972904	8.6770	2.16067 58468 113527
.6721	.16011 09759 961184	.6771	.16068 73714 654691
.6722	.16012 25071 619770	.6772	.16069 88959 867694
.6723	.16013 40381 948694	.6773	.16071 04203 752567
.6724	.16014 55690 947986	.6774	.16072 19446 309340
8.6725	2.16015 70998 617677	8.6775	2.16073 34687 538043
.6726	.16016 86304 957798	.6776	.16074 49927 438707
.6727	.16018 01609 968378	.6777	.16075 65166 011364
.6728	.16019 16913 649449	.6778	.16076 80403 256042
.6729	.16020 32216 001042	.6779	.16077 95639 172774
8.6730	2.16021 47517 023187	8.6780	2.16079 10873 761590
.6731	.16022 62816 715915	.6781	.16080 26107 022519
.6732	.16023 78115 079256	.6782	.16081 41338 955594
.6733	.16024 93412 113241	.6783	.16082 56569 560844
.6734	.16026 08707 817900	.6784	.16083 71798 838300
8.6735	2.16027 24002 193266	8.6785	2.16084 87026 787993
.6736	.16028 39295 239367	.6786	.16086 02253 409953
.6737	.16029 54586 956235	.6787	.16087 17478 704211
.6738	.16030 69877 343900	.6788	.16088 32702 670797
.6739	.16031 85166 402393	.6789	.16089 47925 309742
8.6740	2.16033 00454 131745	8.6790	2.16090 63146 621077
.6741	.16034 15740 531986	.6791	.16091 78366 604833
.6742	.16035 31025 603147	.6792	.16092 93585 261039
.6743	.16036 46309 345259	.6793	.16094 08802 589726
.6744	.16037 61591 758351	.6794	.16095 24018 590926
8.6745	2.16038 76872 842456	8.6795	2.16096 39233 264668
.6746	.16039 92152 597603	.6796	.16097 54446 610983
.6747	.16041 07431 023823	.6797	.16098 69658 629902
.6748	.16042 22708 121147	.6798	.16099 84869 321456
.6749	.16043 37983 889605	.6799	.16101 00078 685674
8.6750		8.6800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.6800	2.16102	15286	722588	8.6850	2.16159	73996	930683
.6801	.16103	30493	432228	.6851	.16160	89137	315598
.6802	.16104	45698	814625	.6852	.16162	04276	374798
.6803	.16105	60902	869809	.6853	.16163	19414	108313
.6804	.16106	76105	597811	.6854	.16164	34550	516174
8.6805	2.16107	91306	998661	8.6855	2.16165	49685	598410
.6806	.16109	06507	072390	.6856	.16166	64819	355053
.6807	.16110	21705	819029	.6857	.16167	79951	786133
.6808	.16111	36903	238608	.6858	.16168	95082	891681
.6809	.16112	52099	331158	.6859	.16170	10212	671727
8.6810	2.16113	67294	096709	8.6860	2.16171	25341	126301
.6811	.16114	82487	535292	.6861	.16172	40468	255435
.6812	.16115	97679	646938	.6862	.16173	55594	059158
.6813	.16117	12870	431676	.6863	.16174	70718	537502
.6814	.16118	28059	889538	.6864	.16175	85841	690496
8.6815	2.16119	43248	020555	8.6865	2.16177	00963	518171
.6816	.16120	58434	824756	.6866	.16178	16084	020558
.6817	.16121	73620	302172	.6867	.16179	31203	197688
.6818	.16122	88804	452834	.6868	.16180	46321	049590
.6819	.16124	03987	276773	.6869	.16181	61437	576295
8.6820	2.16125	19168	774018	8.6870	2.16182	76552	777835
.6821	.16126	34348	944601	.6871	.16183	91666	654238
.6822	.16127	49527	788552	.6872	.16185	06779	205536
.6823	.16128	64705	305902	.6873	.16186	21890	431760
.6824	.16129	79881	496681	.6874	.16187	37000	332939
8.6825	2.16130	95056	360920	8.6875	2.16188	52108	909105
.6826	.16132	10229	898650	.6876	.16189	67216	160288
.6827	.16133	25402	109900	.6877	.16190	82322	086518
.6828	.16134	40572	994701	.6878	.16191	97426	687825
.6829	.16135	55742	553085	.6879	.16193	12529	964241
8.6830	2.16136	70910	785081	8.6880	2.16194	27631	915796
.6831	.16137	86077	690720	.6881	.16195	42732	542520
.6832	.16139	01243	270033	.6882	.16196	57831	844444
.6833	.16140	16407	523050	.6883	.16197	72929	821599
.6834	.16141	31570	449802	.6884	.16198	88026	474014
8.6835	2.16142	46732	050319	8.6885	2.16200	03121	801720
.6836	.16143	61892	324633	.6886	.16201	18215	804749
.6837	.16144	77051	272772	.6887	.16202	33308	483129
.6838	.16145	92208	894768	.6888	.16203	48399	836892
.6839	.16147	07365	190652	.6889	.16204	63489	866069
8.6840	2.16148	22520	160454	8.6890	2.16205	78578	570689
.6841	.16149	37673	804205	.6891	.16206	93665	950784
.6842	.16150	52826	121934	.6892	.16208	08752	006383
.6843	.16151	67977	113673	.6893	.16209	23836	737518
.6844	.16152	83126	779453	.6894	.16210	38920	144218
8.6845	2.16153	98275	119303	8.6895	2.16211	54002	226515
.6846	.16155	13422	133254	.6896	.16212	69082	984438
.6847	.16156	28567	821337	.6897	.16213	84162	418018
.6848	.16157	43712	183583	.6898	.16214	99240	527286
.6849	.16158	58855	220021	.6899	.16216	14317	312272
8.6850				8.6900			

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

x	$\log_e x$	x	$\log_e x$
8.6900	2.16217 29392 773007	8.6950	2.16274 81478 062464
.6901	.16218 44466 909520	.6951	.16275 96486 026766
.6902	.16219 59539 721844	.6952	.16277 11492 668401
.6903	.16220 74611 210007	.6953	.16278 26497 987398
.6904	.16221 89681 374041	.6954	.16279 41501 983789
8.6905	2.16223 04750 213976	8.6955	2.16280 56504 657602
.6906	.16224 19817 729842	.6956	.16281 71506 008869
.6907	.16225 34883 921670	.6957	.16282 86506 037620
.6908	.16226 49948 789490	.6958	.16284 01504 743886
.6909	.16227 65012 333334	.6959	.16285 16502 127697
8.6910	2.16228 80074 553230	8.6960	2.16286 31498 189083
.6911	.16229 95135 449211	.6961	.16287 46492 928075
.6912	.16231 10195 021306	.6962	.16288 61486 344703
.6913	.16232 25253 269545	.6963	.16289 76478 438998
.6914	.16233 40310 193960	.6964	.16290 91469 210990
8.6915	2.16234 55365 794580	8.6965	2.16292 06458 660709
.6916	.16235 70420 071436	.6966	.16293 21446 788186
.6917	.16236 85473 024559	.6967	.16294 36433 593452
.6918	.16238 00524 653979	.6968	.16295 51419 076536
.6919	.16239 15574 959727	.6969	.16296 66403 237469
8.6920	2.16240 30623 941832	8.6970	2.16297 81386 076281
.6921	.16241 45671 600326	.6971	.16298 96367 593004
.6922	.16242 60717 935239	.6972	.16300 11347 787667
.6923	.16243 75762 946600	.6973	.16301 26326 660300
.6924	.16244 90806 634442	.6974	.16302 41304 210934
8.6925	2.16246 05848 998794	8.6975	2.16303 56280 439600
.6926	.16247 20890 039687	.6976	.16304 71255 346328
.6927	.16248 35929 757150	.6977	.16305 86228 931148
.6928	.16249 50968 151216	.6978	.16307 01201 194091
.6929	.16250 66005 221913	.6979	.16308 16172 135187
8.6930	2.16251 81040 969273	8.6980	2.16309 31141 754467
.6931	.16252 96075 393325	.6981	.16310 46110 051960
.6932	.16254 11108 494101	.6982	.16311 61077 027697
.6933	.16255 26140 271631	.6983	.16312 76042 681709
.6934	.16256 41170 725945	.6984	.16313 91007 014027
8.6935	2.16257 56199 857074	8.6985	2.16315 05970 024679
.6936	.16258 71227 665048	.6986	.16316 20931 713698
.6937	.16259 86254 149897	.6987	.16317 35892 081112
.6938	.16261 01279 311653	.6988	.16318 50851 126953
.6939	.16262 16303 150345	.6989	.16319 65808 851252
8.6940	2.16263 31325 666003	8.6990	2.16320 80765 254037
.6941	.16264 46346 858659	.6991	.16321 95720 335340
.6942	.16265 61366 728343	.6992	.16323 10674 095192
.6943	.16266 76385 275085	.6993	.16324 25626 533622
.6944	.16267 91402 498916	.6994	.16325 40577 650660
8.6945	2.16269 06418 399865	8.6995	2.16326 55527 446338
.6946	.16270 21432 977964	.6996	.16327 70475 920686
.6947	.16271 36446 233243	.6997	.16328 85423 073734
.6948	.16272 51458 165732	.6998	.16330 00368 905512
.6949	.16273 66468 775462	.6999	.16331 15313 416050
8.6950		8.7000	

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

x	$\log_e x$			x	$\log_e x$		
8.7000	2.16332	30256	605380	8.7050	2.16389	75732	201524
.7001	.16333	45198	473532	.7051	.16390	90608	049452
.7002	.16334	60139	020535	.7052	.16392	05482	577750
.7003	.16335	75078	246421	.7053	.16393	20355	786447
.7004	.16336	90016	151219	.7054	.16394	35227	675574
8.7005	2.16338	04952	734960	8.7055	2.16395	50098	245161
.7006	.16339	19887	997675	.7056	.16396	64967	495238
.7007	.16340	34821	939393	.7057	.16397	79835	425836
.7008	.16341	49754	560145	.7058	.16398	94702	036986
.7009	.16342	64685	859962	.7059	.16400	09567	328716
8.7010	2.16343	79615	838874	8.7060	2.16401	24431	301058
.7011	.16344	94544	496910	.7061	.16402	39293	954042
.7012	.16346	09471	834103	.7062	.16403	54155	287698
.7013	.16347	24397	850481	.7063	.16404	69015	302057
.7014	.16348	39322	546075	.7064	.16405	83873	997149
8.7015	2.16349	54245	920917	8.7065	2.16406	98731	373003
.7016	.16350	69167	975035	.7066	.16408	13587	429652
.7017	.16351	84088	708460	.7067	.16409	28442	167124
.7018	.16352	99008	121223	.7068	.16410	43295	585450
.7019	.16354	13926	213354	.7069	.16411	58147	684660
8.7020	2.16355	28842	984884	8.7070	2.16412	72998	464785
.7021	.16356	43758	435842	.7071	.16413	87847	925856
.7022	.16357	58672	566259	.7072	.16415	02696	067901
.7023	.16358	73585	376166	.7073	.16416	17542	890952
.7024	.16359	88496	865592	.7074	.16417	32388	395039
8.7025	2.16361	03407	034569	8.7075	2.16418	47232	580192
.7026	.16362	18315	883126	.7076	.16419	62075	446442
.7027	.16363	33223	411294	.7077	.16420	76916	993818
.7028	.16364	48129	619103	.7078	.16421	91757	222351
.7029	.16365	63034	506584	.7079	.16423	06596	132072
8.7030	2.16366	77938	073767	8.7080	2.16424	21433	723010
.7031	.16367	92840	320681	.7081	.16425	36269	995196
.7032	.16369	07741	247359	.7082	.16426	51104	948661
.7033	.16370	22640	853829	.7083	.16427	65938	583434
.7034	.16371	37539	140122	.7084	.16428	80770	899545
8.7035	2.16372	52436	106269	8.7085	2.16429	95601	897026
.7036	.16373	67331	752300	.7086	.16431	10431	575906
.7037	.16374	82226	078245	.7087	.16432	25259	936216
.7038	.16375	97119	084134	.7088	.16433	40086	977985
.7039	.16377	12010	769998	.7089	.16434	54912	701245
8.7040	2.16378	26901	135868	8.7090	2.16435	69737	106025
.7041	.16379	41790	181773	.7091	.16436	84560	192356
.7042	.16380	56677	907744	.7092	.16437	99381	960268
.7043	.16381	71564	313812	.7093	.16439	14202	409792
.7044	.16382	86449	400005	.7094	.16440	29021	540957
8.7045	2.16384	01333	166356	8.7095	2.16441	43839	353793
.7046	.16385	16215	612894	.7096	.16442	58655	848332
.7047	.16386	31096	739649	.7097	.16443	73471	024603
.7048	.16387	45976	546652	.7098	.16444	88284	882637
.7049	.16388	60855	033934	.7099	.16446	03097	422464
8.7050				8.7100			

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

x	$\log_e x$	x	$\log_e x$
8.7100	2.16447 17908 644114	8.7150	2.16504 56789 719842
.7101	.16448 32718 547618	.7151	.16505 71533 754588
.7102	.16449 47527 133005	.7152	.16506 86276 472730
.7103	.16450 62334 400306	.7153	.16508 01017 874297
.7104	.16451 77140 349552	.7154	.16509 15757 959321
8.7105	2.16452 91944 980772	8.7155	2.16510 30496 727831
.7106	.16454 06748 293997	.7156	.16511 45234 179858
.7107	.16455 21550 289257	.7157	.16512 59970 315431
.7108	.16456 36350 966582	.7158	.16513 74705 134582
.7109	.16457 51150 326003	.7159	.16514 89438 637339
8.7110	2.16458 65948 367550	8.7160	2.16516 04170 823734
.7111	.16459 80745 091252	.7161	.16517 18901 693797
.7112	.16460 95540 497141	.7162	.16518 33631 247558
.7113	.16462 10334 585247	.7163	.16519 48359 485047
.7114	.16463 25127 355600	.7164	.16520 63086 406294
8.7115	2.16464 39918 808229	8.7165	2.16521 77812 011329
.7116	.16465 54708 943167	.7166	.16522 92536 300183
.7117	.16466 69497 760441	.7167	.16524 07259 272886
.7118	.16467 84285 260084	.7168	.16525 21980 929468
.7119	.16468 99071 442124	.7169	.16526 36701 269959
8.7120	2.16470 13856 306593	8.7170	2.16527 51420 294390
.7121	.16471 28639 853521	.7171	.16528 66138 002790
.7122	.16472 43422 082938	.7172	.16529 80854 395190
.7123	.16473 58202 994873	.7173	.16530 95569 471621
.7124	.16474 72982 589358	.7174	.16532 10283 232111
8.7125	2.16475 87760 866423	8.7175	2.16533 24995 676692
.7126	.16477 02537 826097	.7176	.16534 39706 805393
.7127	.16478 17313 468412	.7177	.16535 54416 618245
.7128	.16479 32087 793396	.7178	.16536 69125 115278
.7129	.16480 46860 801082	.7179	.16537 83832 296523
8.7130	2.16481 61632 491498	8.7180	2.16538 98538 162009
.7131	.16482 76402 864675	.7181	.16540 13242 711766
.7132	.16483 91171 920643	.7182	.16541 27945 945825
.7133	.16485 05939 659433	.7183	.16542 42647 864216
.7134	.16486 20706 081075	.7184	.16543 57348 466968
8.7135	2.16487 35471 185598	8.7185	2.16544 72047 754114
.7136	.16488 50234 973034	.7186	.16545 86745 725681
.7137	.16489 64997 443412	.7187	.16547 01442 381702
.7138	.16490 79758 596763	.7188	.16548 16137 722205
.7139	.16491 94518 433117	.7189	.16549 30831 747221
8.7140	2.16493 09276 952504	8.7190	2.16550 45524 456780
.7141	.16494 24034 154954	.7191	.16551 60215 850912
.7142	.16495 38790 040498	.7192	.16552 74905 929648
.7143	.16496 53544 609165	.7193	.16553 89594 693018
.7144	.16497 68297 860987	.7194	.16555 04282 141051
8.7145	2.16498 83049 795992	8.7195	2.16556 18968 273779
.7146	.16499 97800 414213	.7196	.16557 33653 091231
.7147	.16501 12549 715678	.7197	.16558 48336 593437
.7148	.16502 27297 700417	.7198	.16559 63018 780427
.7149	.16503 42044 368462	.7199	.16560 77699 652233
8.7150		8.7200	

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

x	$\log_e x$	x	$\log_e x$
8.7200	2.16561 92379 208883	8.7250	2.16619 24680 884909
.7201	.16563 07057 450408	.7251	.16620 39293 408620
.7202	.16564 21734 376838	.7252	.16621 53904 618744
.7203	.16565 36409 988204	.7253	.16622 68514 515310
.7204	.16566 51084 284535	.7254	.16623 83123 098348
8.7205	2.16567 65757 265861	8.7255	2.16624 97730 367888
.7206	.16568 80428 932214	.7256	.16626 12336 323961
.7207	.16569 95099 283623	.7257	.16627 26940 966596
.7208	.16571 09768 320117	.7258	.16628 41544 295824
.7209	.16572 24436 041728	.7259	.16629 56146 311675
8.7210	2.16573 39102 448486	8.7260	2.16630 70747 014179
.7211	.16574 53767 540420	.7261	.16631 85346 403365
.7212	.16575 68431 317560	.7262	.16632 99944 479265
.7213	.16576 83093 779938	.7263	.16634 14541 241907
.7214	.16577 97754 927583	.7264	.16635 29136 691323
8.7215	2.16579 12414 760525	8.7265	2.16636 43730 827543
.7216	.16580 27073 278794	.7266	.16637 58323 650595
.7217	.16581 41730 482420	.7267	.16638 72915 160512
.7218	.16582 56386 371435	.7268	.16639 87505 357322
.7219	.16583 71040 945867	.7269	.16641 02094 241055
8.7220	2.16584 85694 205747	8.7270	2.16642 16681 811743
.7221	.16586 00346 151105	.7271	.16643 31268 069414
.7222	.16587 14996 781972	.7272	.16644 45853 014099
.7223	.16588 29646 098376	.7273	.16645 60436 645829
.7224	.16589 44294 100349	.7274	.16646 75018 964633
8.7225	2.16590 58940 787921	8.7275	2.16647 89599 970540
.7226	.16591 73586 161122	.7276	.16649 04179 663583
.7227	.16592 88230 219981	.7277	.16650 18758 043789
.7228	.16594 02872 964530	.7278	.16651 33335 111191
.7229	.16595 17514 394798	.7279	.16652 47910 865816
8.7230	2.16596 32154 510815	8.7280	2.16653 62485 307697
.7231	.16597 46793 312611	.7281	.16654 77058 436862
.7232	.16598 61430 800217	.7282	.16655 91630 253342
.7233	.16599 76066 973663	.7283	.16657 06200 757167
.7234	.16600 90701 832979	.7284	.16658 20769 948367
8.7235	2.16602 05335 378194	8.7285	2.16659 35337 826973
.7236	.16603 19967 609340	.7286	.16660 49904 393013
.7237	.16604 34598 526446	.7287	.16661 64469 646518
.7238	.16605 49228 129542	.7288	.16662 79033 587519
.7239	.16606 63856 418659	.7289	.16663 93596 216045
8.7240	2.16607 78483 393826	8.7290	2.16665 08157 532127
.7241	.16608 93109 055074	.7291	.16666 22717 535794
.7242	.16610 07733 402433	.7292	.16667 37276 227077
.7243	.16611 22356 435933	.7293	.16668 51833 606005
.7244	.16612 36978 155604	.7294	.16669 66389 672610
8.7245	2.16613 51598 561476	8.7295	2.16670 80944 426919
.7246	.16614 66217 653579	.7296	.16671 95497 868965
.7247	.16615 80835 431944	.7297	.16673 10049 998777
.7248	.16616 95451 896601	.7298	.16674 24600 816385
.7249	.16618 10067 047579	.7299	.16675 39150 321818
8.7250		8.7300	



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

x	$\log_e x$	x	$\log_e x$
8.7300	2.16676 53698 515108	8.7350	2.16733 79435 860199
.7301	.16677 68245 396284	.7351	.16734 93917 173988
.7302	.16678 82790 965377	.7352	.16736 08397 177194
.7303	.16679 97335 222415	.7353	.16737 22875 869849
.7304	.16681 11878 167430	.7354	.16738 37353 251981
8.7305	2.16682 26419 800451	8.7355	2.16739 51829 323622
.7306	.16683 40960 121509	.7356	.16740 66304 084800
.7307	.16684 55499 130634	.7357	.16741 80777 535546
.7308	.16685 70036 827854	.7358	.16742 95249 675890
.7309	.16686 84573 213202	.7359	.16744 09720 505862
8.7310	2.16687 99108 286706	8.7360	2.16745 24190 025492
.7311	.16689 13642 048397	.7361	.16746 38658 234810
.7312	.16690 28174 498304	.7362	.16747 53125 133846
.7313	.16691 42705 636459	.7363	.16748 67590 722629
.7314	.16692 57235 462890	.7364	.16749 82055 001191
8.7315	2.16693 71763 977628	8.7365	2.16750 96517 969560
.7316	.16694 86291 180704	.7366	.16752 10979 627768
.7317	.16696 00817 072146	.7367	.16753 25439 975843
.7318	.16697 15341 651985	.7368	.16754 39899 013816
.7319	.16698 29864 920251	.7369	.16755 54356 741717
8.7320	2.16699 44386 876975	8.7370	2.16756 68813 159575
.7321	.16700 58907 522185	.7371	.16757 83268 267422
.7322	.16701 73426 855913	.7372	.16758 97722 065286
.7323	.16702 87944 878188	.7373	.16760 12174 553199
.7324	.16704 02461 589040	.7374	.16761 26625 731189
8.7325	2.16705 16976 988500	8.7375	2.16762 41075 599286
.7326	.16706 31491 076597	.7376	.16763 55524 157522
.7327	.16707 46003 853361	.7377	.16764 69971 405925
.7328	.16708 60515 318823	.7378	.16765 84417 344526
.7329	.16709 75025 473012	.7379	.16766 98861 973355
8.7330	2.16710 89534 315959	8.7380	2.16768 13305 292441
.7331	.16712 04041 847693	.7381	.16769 27747 301815
.7332	.16713 18548 068244	.7382	.16770 42188 001507
.7333	.16714 33052 977644	.7383	.16771 56627 391546
.7334	.16715 47556 575921	.7384	.16772 71065 471963
8.7335	2.16716 62058 863105	8.7385	2.16773 85502 242788
.7336	.16717 76559 839227	.7386	.16774 99937 704050
.7337	.16718 91059 504317	.7387	.16776 14371 855779
.7338	.16720 05557 858404	.7388	.16777 28804 698006
.7339	.16721 20054 901519	.7389	.16778 43236 230761
8.7340	2.16722 34550 633692	8.7390	2.16779 57666 454072
.7341	.16723 49045 054953	.7391	.16780 72095 367972
.7342	.16724 63538 165331	.7392	.16781 86522 972488
.7343	.16725 78029 964857	.7393	.16783 00949 267652
.7344	.16726 92520 453561	.7394	.16784 15374 253493
8.7345	2.16728 07009 631473	8.7395	2.16785 29797 930042
.7346	.16729 21497 498622	.7396	.16786 44220 297327
.7347	.16730 35984 055040	.7397	.16787 58641 355380
.7348	.16731 50469 300755	.7398	.16788 73061 104230
.7349	.16732 64953 235798	.7399	.16789 87479 543907
8.7350		8.7400	

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

x	$\log_e x$	x	$\log_e x$
8.7400	2.16791 01896 674441	8.7450	2.16848 21084 705654
.7401	.16792 16312 495862	.7451	.16849 35435 109598
.7402	.16793 30727 008200	.7452	.16850 49784 205955
.7403	.16794 45140 211485	.7453	.16851 64131 994756
.7404	.16795 59552 105747	.7454	.16852 78478 476031
8.7405	2.16796 73962 691015	8.7455	2.16853 92823 649808
.7406	.16797 88371 967321	.7456	.16855 07167 516118
.7407	.16799 02779 934693	.7457	.16856 21510 074992
.7408	.16800 17186 593161	.7458	.16857 35851 326458
.7409	.16801 31591 942757	.7459	.16858 50191 270547
8.7410	2.16802 45995 983509	8.7460	2.16859 64529 907289
.7411	.16803 60398 715447	.7461	.16860 78867 236713
.7412	.16804 74800 138602	.7462	.16861 93203 258849
.7413	.16805 89200 253004	.7463	.16863 07537 973729
.7414	.16807 03599 058681	.7464	.16864 21871 381380
8.7415	2.16808 17996 555665	8.7465	2.16865 36203 481833
.7416	.16809 32392 743986	.7466	.16866 50534 275119
.7417	.16810 46787 623672	.7467	.16867 64863 761266
.7418	.16811 61181 194755	.7468	.16868 79191 940305
.7419	.16812 75573 457263	.7469	.16869 93518 812266
8.7420	2.16813 89964 411228	8.7470	2.16871 07844 377179
.7421	.16815 04354 056678	.7471	.16872 22168 635072
.7422	.16816 18742 393645	.7472	.16873 36491 585978
.7423	.16817 33129 422157	.7473	.16874 50813 229924
.7424	.16818 47515 142245	.7474	.16875 65133 566942
8.7425	2.16819 61899 553939	8.7475	2.16876 79452 597060
.7426	.16820 76282 657268	.7476	.16877 93770 320310
.7427	.16821 90664 452263	.7477	.16879 08086 736720
.7428	.16823 05044 938953	.7478	.16880 22401 846321
.7429	.16824 19424 117368	.7479	.16881 36715 649142
8.7430	2.16825 33801 987539	8.7480	2.16882 51028 145214
.7431	.16826 48178 549495	.7481	.16883 65339 334566
.7432	.16827 62553 803267	.7482	.16884 79649 217228
.7433	.16828 76927 748883	.7483	.16885 93957 793230
.7434	.16829 91300 386375	.7484	.16887 08265 062602
8.7435	2.16831 05671 715771	8.7485	2.16888 22571 025374
.7436	.16832 20041 737102	.7486	.16889 36875 681576
.7437	.16833 34410 450398	.7487	.16890 51179 031237
.7438	.16834 48777 855689	.7488	.16891 65481 074387
.7439	.16835 63143 953004	.7489	.16892 79781 811056
8.7440	2.16836 77508 742374	8.7490	2.16893 94081 241275
.7441	.16837 91872 223829	.7491	.16895 08379 365072
.7442	.16839 06234 397397	.7492	.16896 22676 182479
.7443	.16840 20595 263110	.7493	.16897 36971 693524
.7444	.16841 34954 820998	.7494	.16898 51265 898237
8.7445	2.16842 49313 071089	8.7495	2.16899 65558 796649
.7446	.16843 63670 013414	.7496	.16900 79850 388790
.7447	.16844 78025 648004	.7497	.16901 94140 674688
.7448	.16845 92379 974887	.7498	.16903 08429 654374
.7449	.16847 06732 994093	.7499	.16904 22717 327879
8.7450		8.7500	

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

x	$\log_e x$	x	$\log_e x$
8.7500	2.16905 37003 695231	8.7550	2.16962 49657 378152
.7501	.16906 51288 756460	.7551	.16963 63877 171301
.7502	.16907 65572 511597	.7552	.16964 78095 659849
.7503	.16908 79854 960671	.7553	.16965 92312 843825
.7504	.16909 94136 103712	.7554	.16967 06528 723260
8.7505	2.16911 08415 940751	8.7555	2.16968 20743 298184
.7506	.16912 22694 471816	.7556	.16969 34956 568625
.7507	.16913 36971 696937	.7557	.16970 49168 534614
.7508	.16914 51247 616145	.7558	.16971 63379 196180
.7509	.16915 65522 229470	.7559	.16972 77588 553354
8.7510	2.16916 79795 536941	8.7560	2.16973 91796 606165
.7511	.16917 94067 538587	.7561	.16975 06003 354643
.7512	.16919 08338 234440	.7562	.16976 20208 798818
.7513	.16920 22607 624528	.7563	.16977 34412 938719
.7514	.16921 36875 708882	.7564	.16978 48615 774377
8.7515	2.16922 51142 487532	8.7565	2.16979 62817 305821
.7516	.16923 65407 960506	.7566	.16980 77017 533080
.7517	.16924 79672 127836	.7567	.16981 91216 456186
.7518	.16925 93934 989551	.7568	.16983 05414 075167
.7519	.16927 08196 545680	.7569	.16984 19610 390053
8.7520	2.16928 22456 796254	8.7570	2.16985 33805 400874
.7521	.16929 36715 741302	.7571	.16986 47999 107660
.7522	.16930 50973 380855	.7572	.16987 62191 510441
.7523	.16931 65229 714942	.7573	.16988 76382 609246
.7524	.16932 79484 743592	.7574	.16989 90572 404105
8.7525	2.16933 93738 466837	8.7575	2.16991 04760 895048
.7526	.16935 07990 884705	.7576	.16992 18948 082105
.7527	.16936 22241 997226	.7577	.16993 33133 965306
.7528	.16937 36491 804431	.7578	.16994 47318 544680
.7529	.16938 50740 306349	.7579	.16995 61501 820256
8.7530	2.16939 64987 503009	8.7580	2.16996 75683 792066
.7531	.16940 79233 394443	.7581	.16997 89864 460138
.7532	.16941 93477 980679	.7582	.16999 04043 824503
.7533	.16943 07721 261747	.7583	.17000 18221 885190
.7534	.16944 21963 237678	.7584	.17001 32398 642229
8.7535	2.16945 36203 908500	8.7585	2.17002 46574 095649
.7536	.16946 50443 274244	.7586	.17003 60748 245481
.7537	.16947 64681 334940	.7587	.17004 74921 091755
.7538	.16948 78918 090618	.7588	.17005 89092 634499
.7539	.16949 93153 541306	.7589	.17007 03262 873744
8.7540	2.16951 07387 687036	8.7590	2.17008 17431 809519
.7541	.16952 21620 527837	.7591	.17009 31599 441855
.7542	.16953 35852 063738	.7592	.17010 45765 770781
.7543	.16954 50082 294770	.7593	.17011 59930 796327
.7544	.16955 64311 220962	.7594	.17012 74094 518522
8.7545	2.16956 78538 842344	8.7595	2.17013 88256 937396
.7546	.16957 92765 158947	.7596	.17015 02418 052980
.7547	.16959 06990 170799	.7597	.17016 16577 865303
.7548	.16960 21213 877930	.7598	.17017 30736 374394
.7549	.16961 35436 280372	.7599	.17018 44893 580283
8.7550		8.7600	

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

x	$\log_e x$	x	$\log_e x$
8.7600	2.17019 59049 483001	8.7650	2.17076 65183 731978
.7601	.17020 73204 082576	.7651	.17077 79273 212359
.7602	.17021 87357 379039	.7652	.17078 93361 391114
.7603	.17023 01509 372420	.7653	.17080 07448 268272
.7604	.17024 15660 062747	.7654	.17081 21533 843863
8.7605	2.17025 29809 450052	8.7655	2.17082 35618 117918
.7606	.17026 43957 534363	.7656	.17083 49701 090465
.7607	.17027 58104 315710	.7657	.17084 63782 761534
.7608	.17028 72249 794123	.7658	.17085 77863 131156
.7609	.17029 86393 969633	.7659	.17086 91942 199359
8.7610	2.17031 00536 842268	8.7660	2.17088 06019 966174
.7611	.17032 14678 412058	.7661	.17089 20096 431630
.7612	.17033 28818 679033	.7662	.17090 34171 595757
.7613	.17034 42957 643223	.7663	.17091 48245 458585
.7614	.17035 57095 304658	.7664	.17092 62318 020142
8.7615	2.17036 71231 663367	8.7665	2.17093 76389 280460
.7616	.17037 85366 719380	.7666	.17094 90459 239567
.7617	.17038 99500 472727	.7667	.17096 04527 897493
.7618	.17040 13632 923437	.7668	.17097 18595 254269
.7619	.17041 27764 071541	.7669	.17098 32661 309923
8.7620	2.17042 41893 917067	8.7670	2.17099 46726 064485
.7621	.17043 56022 460046	.7671	.17100 60789 517986
.7622	.17044 70149 700508	.7672	.17101 74851 670454
.7623	.17045 84275 638482	.7673	.17102 88912 521919
.7624	.17046 98400 273997	.7674	.17104 02972 072412
8.7625	2.17048 12523 607085	8.7675	2.17105 17030 321961
.7626	.17049 26645 637773	.7676	.17106 31087 270597
.7627	.17050 40766 366093	.7677	.17107 45142 918349
.7628	.17051 54885 792074	.7678	.17108 59197 265246
.7629	.17052 69003 915745	.7679	.17109 73250 311319
8.7630	2.17053 83120 737136	8.7680	2.17110 87302 056597
.7631	.17054 97236 256277	.7681	.17112 01352 501110
.7632	.17056 11350 473198	.7682	.17113 15401 644887
.7633	.17057 25463 387929	.7683	.17114 29449 487959
.7634	.17058 39575 000498	.7684	.17115 43496 030354
8.7635	2.17059 53685 310936	8.7685	2.17116 57541 272103
.7636	.17060 67794 319273	.7686	.17117 71585 213234
.7637	.17061 81902 025539	.7687	.17118 85627 853779
.7638	.17062 96008 429762	.7688	.17119 99669 193766
.7639	.17064 10113 531973	.7689	.17121 13709 233225
8.7640	2.17065 24217 332201	8.7690	2.17122 27747 972186
.7641	.17066 38319 830476	.7691	.17123 41785 410678
.7642	.17067 52421 026829	.7692	.17124 55821 548731
.7643	.17068 66520 921287	.7693	.17125 69856 386376
.7644	.17069 80619 513883	.7694	.17126 83889 923640
8.7645	2.17070 94716 804644	8.7695	2.17127 97922 160555
.7646	.17072 08812 793600	.7696	.17129 11953 097149
.7647	.17073 22907 480782	.7697	.17130 25982 733453
.7648	.17074 37000 866220	.7698	.17131 40011 069496
.7649	.17075 51092 949942	.7699	.17132 54038 105307
8.7650		8.7700	

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

x	$\log_e x$	x	$\log_e x$
8.7700	2.17133 68063 840917	8.7750	2.17190 67693 519295
.7701	.17134 82088 276354	.7751	.17191 81652 983915
.7702	.17135 96111 411650	.7752	.17192 95611 149873
.7703	.17137 10133 246833	.7753	.17194 09568 017200
.7704	.17138 24153 781932	.7754	.17195 23523 585925
8.7705	2.17139 38173 016978	8.7755	2.17196 37477 856078
.7706	.17140 52190 952001	.7756	.17197 51430 827688
.7707	.17141 66207 587029	.7757	.17198 65382 500784
.7708	.17142 80222 922093	.7758	.17199 79332 875397
.7709	.17143 94236 957222	.7759	.17200 93281 951557
8.7710	2.17145 08249 692446	8.7760	2.17202 07229 729291
.7711	.17146 22261 127794	.7761	.17203 21176 208631
.7712	.17147 36271 263296	.7762	.17204 35121 389606
.7713	.17148 50280 098982	.7763	.17205 49065 272245
.7714	.17149 64287 634881	.7764	.17206 63007 856578
8.7715	2.17150 78293 871024	8.7765	2.17207 76949 142634
.7716	.17151 92298 807439	.7766	.17208 90889 130444
.7717	.17153 06302 444156	.7767	.17210 04827 820036
.7718	.17154 20304 781205	.7768	.17211 18765 211441
.7719	.17155 34305 818616	.7769	.17212 32701 304688
8.7720	2.17156 48305 556418	8.7770	2.17213 46636 099806
.7721	.17157 62303 994640	.7771	.17214 60569 596825
.7722	.17158 76301 133313	.7772	.17215 74501 795774
.7723	.17159 90296 972466	.7773	.17216 88432 696684
.7724	.17161 04291 512129	.7774	.17218 02362 299584
8.7725	2.17162 18284 752331	8.7775	2.17219 16290 604503
.7726	.17163 32276 693102	.7776	.17220 30217 611470
.7727	.17164 46267 334472	.7777	.17221 44143 320517
.7728	.17165 60256 676470	.7778	.17222 58067 731671
.7729	.17166 74244 719125	.7779	.17223 71990 844963
8.7730	2.17167 88231 462468	8.7780	2.17224 85912 660423
.7731	.17169 02216 906528	.7781	.17225 99833 178079
.7732	.17170 16201 051335	.7782	.17227 13752 397961
.7733	.17171 30183 896918	.7783	.17228 27670 320099
.7734	.17172 44165 443307	.7784	.17229 41586 944523
8.7735	2.17173 58145 690531	8.7785	2.17230 55502 271262
.7736	.17174 72124 638621	.7786	.17231 69416 300346
.7737	.17175 86102 287605	.7787	.17232 83329 031803
.7738	.17177 00078 637514	.7788	.17233 97240 465665
.7739	.17178 14053 688376	.7789	.17235 11150 601959
8.7740	2.17179 28027 440222	8.7790	2.17236 25059 440717
.7741	.17180 41999 893082	.7791	.17237 38966 981967
.7742	.17181 55971 046984	.7792	.17238 52873 225739
.7743	.17182 69940 901958	.7793	.17239 66778 172062
.7744	.17183 83909 458035	.7794	.17240 80681 820967
8.7745	2.17184 97876 715243	8.7795	2.17241 94584 172482
.7746	.17186 11842 673613	.7796	.17243 08485 226638
.7747	.17187 25807 333173	.7797	.17244 22384 983463
.7748	.17188 39770 693954	.7798	.17245 36283 442988
.7749	.17189 53732 755985	.7799	.17246 50180 605241
8.7750		8.7800	

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

x	$\log_e x$	x	$\log_e x$
8.7800	2.17247 64076 470253	8.7850	2.17304 57216 390605
.7801	.17248 77971 038053	.7851	.17305 71046 135457
.7802	.17249 91864 308670	.7852	.17306 84874 584603
.7803	.17251 05756 282134	.7853	.17307 98701 738071
.7804	.17252 19646 958475	.7854	.17309 12527 595893
8.7805	2.17253 33536 337723	8.7855	2.17310 26352 158096
.7806	.17254 47424 419906	.7856	.17311 40175 424711
.7807	.17255 61311 205054	.7857	.17312 53997 395768
.7808	.17256 75196 693197	.7858	.17313 67818 071294
.7809	.17257 89080 884364	.7859	.17314 81637 451322
8.7810	2.17259 02963 778585	8.7860	2.17315 95455 535878
.7811	.17260 16845 375889	.7861	.17317 09272 324994
.7812	.17261 30725 676307	.7862	.17318 23087 818698
.7813	.17262 44604 679867	.7863	.17319 36902 017021
.7814	.17263 58482 386599	.7864	.17320 50714 919991
8.7815	2.17264 72358 796532	8.7865	2.17321 64526 527638
.7816	.17265 86233 909697	.7866	.17322 78336 839992
.7817	.17267 00107 726122	.7867	.17323 92145 857081
.7818	.17268 13980 245838	.7868	.17325 05953 578936
.7819	.17269 27851 468873	.7869	.17326 19760 005587
8.7820	2.17270 41721 395257	8.7870	2.17327 33565 137061
.7821	.17271 55590 025020	.7871	.17328 47368 973390
.7822	.17272 69457 358191	.7872	.17329 61171 514602
.7823	.17273 83323 394801	.7873	.17330 74972 760727
.7824	.17274 97188 134877	.7874	.17331 88772 711794
8.7825	2.17276 11051 578450	8.7875	2.17333 02571 367833
.7826	.17277 24913 725550	.7876	.17334 16368 728873
.7827	.17278 38774 576206	.7877	.17335 30164 794945
.7828	.17279 52634 130447	.7878	.17336 43959 566076
.7829	.17280 66492 388303	.7879	.17337 57753 042297
8.7830	2.17281 80349 349803	8.7880	2.17338 71545 223638
.7831	.17282 94205 014978	.7881	.17339 85336 110127
.7832	.17284 08059 383856	.7882	.17340 99125 701794
.7833	.17285 21912 456467	.7883	.17342 12913 998669
.7834	.17286 35764 232841	.7884	.17343 26701 000781
8.7835	2.17287 49614 713006	8.7885	2.17344 40486 708160
.7836	.17288 63463 896993	.7886	.17345 54271 120834
.7837	.17289 77311 784832	.7887	.17346 68054 238834
.7838	.17290 91158 376551	.7888	.17347 81836 062189
.7839	.17292 05003 672180	.7889	.17348 95616 590928
8.7840	2.17293 18847 671748	8.7890	2.17350 09395 825082
.7841	.17294 32690 375286	.7891	.17351 23173 764678
.7842	.17295 46531 782822	.7892	.17352 36950 409747
.7843	.17296 60371 894387	.7893	.17353 50725 760319
.7844	.17297 74210 710009	.7894	.17354 64499 816422
8.7845	2.17298 88048 229718	8.7895	2.17355 78272 578087
.7846	.17300 01884 453544	.7896	.17356 92044 045341
.7847	.17301 15719 381517	.7897	.17358 05814 218216
.7848	.17302 29553 013664	.7898	.17359 19583 096741
.7849	.17303 43385 350017	.7899	.17360 33350 680944
8.7850		8.7900	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.7900	2.17361	47116	970856	8.7950	2.17418	33781	895215
.7901	.17362	60881	966506	.7951	.17419	47482	215283
.7902	.17363	74645	667923	.7952	.17420	61181	242589
.7903	.17364	88408	075137	.7953	.17421	74878	977162
.7904	.17366	02169	188177	.7954	.17422	88575	419034
8.7905	2.17367	15929	007072	8.7955	2.17424	02270	568231
.7906	.17368	29687	531853	.7956	.17425	15964	424785
.7907	.17369	43444	762548	.7957	.17426	29656	988724
.7908	.17370	57200	699187	.7958	.17427	43348	260078
.7909	.17371	70955	341800	.7959	.17428	57038	238876
8.7910	2.17372	84708	690415	8.7960	2.17429	70726	925148
.7911	.17373	98460	745063	.7961	.17430	84414	318922
.7912	.17375	12211	505773	.7962	.17431	98100	420229
.7913	.17376	25960	972573	.7963	.17433	11785	229098
.7914	.17377	39709	145494	.7964	.17434	25468	745557
8.7915	2.17378	53456	024566	8.7965	2.17435	39150	969638
.7916	.17379	67201	609816	.7966	.17436	52831	901368
.7917	.17380	80945	901276	.7967	.17437	66511	540777
.7918	.17381	94688	898974	.7968	.17438	80189	887895
.7919	.17383	08430	602940	.7969	.17439	93866	942751
8.7920	2.17384	22171	013202	8.7970	2.17441	07542	705375
.7921	.17385	35910	129792	.7971	.17442	21217	175795
.7922	.17386	49647	952737	.7972	.17443	34890	354042
.7923	.17387	63384	482068	.7973	.17444	48562	240144
.7924	.17388	77119	717814	.7974	.17445	62232	834130
8.7925	2.17389	90853	660005	8.7975	2.17446	75902	136032
.7926	.17391	04586	308669	.7976	.17447	89570	145877
.7927	.17392	18317	663836	.7977	.17449	03236	863694
.7928	.17393	32047	725536	.7978	.17450	16902	289515
.7929	.17394	45776	493797	.7979	.17451	30566	423367
8.7930	2.17395	59503	968651	8.7980	2.17452	44229	265280
.7931	.17396	73230	150125	.7981	.17453	57890	815284
.7932	.17397	86955	038249	.7982	.17454	71551	073408
.7933	.17399	00678	633053	.7983	.17455	85210	039681
.7934	.17400	14400	934566	.7984	.17456	98867	714132
8.7935	2.17401	28121	942818	8.7985	2.17458	12524	096792
.7936	.17402	41841	657838	.7986	.17459	26179	187688
.7937	.17403	55560	079655	.7987	.17460	39832	986852
.7938	.17404	69277	208298	.7988	.17461	53485	494312
.7939	.17405	82993	043798	.7989	.17462	67136	710097
8.7940	2.17406	96707	586184	8.7990	2.17463	80786	634237
.7941	.17408	10420	835484	.7991	.17464	94435	266761
.7942	.17409	24132	791729	.7992	.17466	08082	607698
.7943	.17410	37843	454948	.7993	.17467	21728	657079
.7944	.17411	51552	825170	.7994	.17468	35373	414931
8.7945	2.17412	65260	902424	8.7995	2.17469	49016	881286
.7946	.17413	78967	686741	.7996	.17470	62659	056171
.7947	.17414	92673	178149	.7997	.17471	76299	939616
.7948	.17416	06377	376677	.7998	.17472	89939	531651
.7949	.17417	20080	282356	.7999	.17474	03577	832305
8.7950				8.8000			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.8000	2.17475	17214	841608	8.8050	2.17531	97419	481695
.8001	.17476	30850	559588	.8051	.17533	10990	670957
.8002	.17477	44484	986275	.8052	.17534	24560	570392
.8003	.17478	58118	121699	.8053	.17535	38129	180029
.8004	.17479	71749	965888	.8054	.17536	51696	499898
8.8005	2.17480	85380	518872	8.8055	2.17537	65262	530029
.8006	.17481	99009	780681	.8056	.17538	78827	270449
.8007	.17483	12637	751343	.8057	.17539	92390	721190
.8008	.17484	26264	430889	.8058	.17541	05952	882279
.8009	.17485	39889	819347	.8059	.17542	19513	753746
8.8010	2.17486	53513	916747	8.8060	2.17543	33073	335621
.8011	.17487	67136	723118	.8061	.17544	46631	627932
.8012	.17488	80758	238489	.8062	.17545	60188	630710
.8013	.17489	94378	462890	.8063	.17546	73744	343983
.8014	.17491	07997	396351	.8064	.17547	87298	767781
8.8015	2.17492	21615	038899	8.8065	2.17549	00851	902133
.8016	.17493	35231	390566	.8066	.17550	14403	747067
.8017	.17494	48846	451380	.8067	.17551	27954	302615
.8018	.17495	62460	221370	.8068	.17552	41503	568804
.8019	.17496	76072	700566	.8069	.17553	55051	545664
8.8020	2.17497	89683	888997	8.8070	2.17554	68598	233224
.8021	.17499	03293	786692	.8071	.17555	82143	631514
.8022	.17500	16902	393681	.8072	.17556	95687	740563
.8023	.17501	30509	709994	.8073	.17558	09230	560401
.8024	.17502	44115	735659	.8074	.17559	22772	091055
8.8025	2.17503	57720	470705	8.8075	2.17560	36312	332556
.8026	.17504	71323	915163	.8076	.17561	49851	284934
.8027	.17505	84926	069061	.8077	.17562	63388	948216
.8028	.17506	98526	932429	.8078	.17563	76925	322433
.8029	.17508	12126	505296	.8079	.17564	90460	407614
8.8030	2.17509	25724	787691	8.8080	2.17566	03994	203788
.8031	.17510	39321	779644	.8081	.17567	17526	710985
.8032	.17511	52917	481184	.8082	.17568	31057	929233
.8033	.17512	66511	892340	.8083	.17569	44587	858562
.8034	.17513	80105	013142	.8084	.17570	58116	499001
8.8035	2.17514	93696	843618	8.8085	2.17571	71643	850579
.8036	.17516	07287	383799	.8086	.17572	85169	913326
.8037	.17517	20876	633714	.8087	.17573	98694	687271
.8038	.17518	34464	593391	.8088	.17575	12218	172443
.8039	.17519	48051	262861	.8089	.17576	25740	368872
8.8040	2.17520	61636	642152	8.8090	2.17577	39261	276586
.8041	.17521	75220	731294	.8091	.17578	52780	895616
.8042	.17522	88803	530316	.8092	.17579	66299	225989
.8043	.17524	02385	039248	.8093	.17580	79816	267736
.8044	.17525	15965	258118	.8094	.17581	93332	020886
8.8045	2.17526	29544	186957	8.8095	2.17583	06846	485468
.8046	.17527	43121	825792	.8096	.17584	20359	661511
.8047	.17528	56698	174655	.8097	.17585	33871	549045
.8048	.17529	70273	233573	.8098	.17586	47382	148098
.8049	.17530	83847	002577	.8099	.17587	60891	458701
8.8050				8.8100			



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

x	$\log_e x$	x	$\log_e x$
8.8100	2.17588 74399 480881	8.8150	2.17645 48158 498335
.8101	.17589 87906 214670	.8151	.17646 61600 849770
.8102	.17591 01411 660095	.8152	.17647 75041 914302
.8103	.17592 14915 817186	.8153	.17648 88481 691961
.8104	.17593 28418 685972	.8154	.17650 01920 182777
8.8105	2.17594 41920 266482	8.8155	2.17651 15357 386778
.8106	.17595 55420 558747	.8156	.17652 28793 303993
.8107	.17596 68919 562794	.8157	.17653 42227 934453
.8108	.17597 82417 278654	.8158	.17654 55661 278186
.8109	.17598 95913 706355	.8159	.17655 69093 335220
8.8110	2.17600 09408 845927	8.8160	2.17656 82524 105587
.8111	.17601 22902 697399	.8161	.17657 95953 589314
.8112	.17602 36395 260800	.8162	.17659 09381 786430
.8113	.17603 49886 536159	.8163	.17660 22808 696966
.8114	.17604 63376 523506	.8164	.17661 36234 320950
8.8115	2.17605 76865 222870	8.8165	2.17662 49658 658411
.8116	.17606 90352 634281	.8166	.17663 63081 709379
.8117	.17608 03838 757766	.8167	.17664 76503 473883
.8118	.17609 17323 593356	.8168	.17665 89923 951951
.8119	.17610 30807 141080	.8169	.17667 03343 143614
8.8120	2.17611 44289 400967	8.8170	2.17668 16761 048900
.8121	.17612 57770 373046	.8171	.17669 30177 667838
.8122	.17613 71250 057347	.8172	.17670 43593 000458
.8123	.17614 84728 453898	.8173	.17671 57007 046789
.8124	.17615 98205 562730	.8174	.17672 70419 806860
8.8125	2.17617 11681 383870	8.8175	2.17673 83831 280700
.8126	.17618 25155 917349	.8176	.17674 97241 468338
.8127	.17619 38629 163196	.8177	.17676 10650 369804
.8128	.17620 52101 121440	.8178	.17677 24057 985127
.8129	.17621 65571 792109	.8179	.17678 37464 314335
8.8130	2.17622 79041 175234	8.8180	2.17679 50869 357459
.8131	.17623 92509 270844	.8181	.17680 64273 114527
.8132	.17625 05976 078967	.8182	.17681 77675 585568
.8133	.17626 19441 599633	.8183	.17682 91076 770611
.8134	.17627 32905 832871	.8184	.17684 04476 669687
8.8135	2.17628 46368 778711	8.8185	2.17685 17875 282823
.8136	.17629 59830 437181	.8186	.17686 31272 610049
.8137	.17630 73290 808311	.8187	.17687 44668 651394
.8138	.17631 86749 892130	.8188	.17688 58063 406888
.8139	.17633 00207 688668	.8189	.17689 71456 876559
8.8140	2.17634 13664 197953	8.8190	2.17690 84849 060437
.8141	.17635 27119 420014	.8191	.17691 98239 958551
.8142	.17636 40573 354881	.8192	.17693 11629 570930
.8143	.17637 54026 002584	.8193	.17694 25017 897603
.8144	.17638 67477 363150	.8194	.17695 38404 938599
8.8145	2.17639 80927 436610	8.8195	2.17696 51790 693948
.8146	.17640 94376 222993	.8196	.17697 65175 163678
.8147	.17642 07823 722328	.8197	.17698 78558 347820
.8148	.17643 21269 934644	.8198	.17699 91940 246401
.8149	.17644 34714 859970	.8199	.17701 05320 859451
8.8150		8.8200	

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

x	$\log_e x$	x	$\log_e x$
8.8200	2.17702 18700 186999	8.8250	2.17758 86028 193605
.8201	.17703 32078 229075	.8251	.17759 99341 999193
.8202	.17704 45454 985707	.8252	.17761 12654 520795
.8203	.17705 58830 456926	.8253	.17762 25965 758438
.8204	.17706 72204 642758	.8254	.17763 39275 712152
8.8205	2.17707 85577 543235	8.8255	2.17764 52584 381966
.8206	.17708 98949 158385	.8256	.17765 65891 767909
.8207	.17710 12319 488237	.8257	.17766 79197 870011
.8208	.17711 25688 532821	.8258	.17767 92502 688299
.8209	.17712 39056 292165	.8259	.17769 05806 222804
8.8210	2.17713 52422 766299	8.8260	2.17770 19108 473555
.8211	.17714 65787 955251	.8261	.17771 32409 440580
.8212	.17715 79151 859052	.8262	.17772 45709 123908
.8213	.17716 92514 477730	.8263	.17773 59007 523570
.8214	.17718 05875 811314	.8264	.17774 72304 639593
8.8215	2.17719 19235 859833	8.8265	2.17775 85600 472007
.8216	.17720 32594 623317	.8266	.17776 98895 020841
.8217	.17721 45952 101794	.8267	.17778 12188 286124
.8218	.17722 59308 295295	.8268	.17779 25480 267885
.8219	.17723 72663 203847	.8269	.17780 38770 966153
8.8220	2.17724 86016 827480	8.8270	2.17781 52060 380958
.8221	.17725 99369 166223	.8271	.17782 65348 512328
.8222	.17727 12720 220106	.8272	.17783 78635 360293
.8223	.17728 26069 989157	.8273	.17784 91920 924881
.8224	.17729 39418 473406	.8274	.17786 05205 206122
8.8225	2.17730 52765 672881	8.8275	2.17787 18488 204044
.8226	.17731 66111 587612	.8276	.17788 31769 918677
.8227	.17732 79456 217628	.8277	.17789 45050 350051
.8228	.17733 92799 562958	.8278	.17790 58329 498193
.8229	.17735 06141 623631	.8279	.17791 71607 363133
8.8230	2.17736 19482 399677	8.8280	2.17792 84883 944900
.8231	.17737 32821 891124	.8281	.17793 98159 243523
.8232	.17738 46160 098001	.8282	.17795 11433 259031
.8233	.17739 59497 020338	.8283	.17796 24705 991454
.8234	.17740 72832 658164	.8284	.17797 37977 440820
8.8235	2.17741 86167 011508	8.8285	2.17798 51247 607158
.8236	.17742 99500 080398	.8286	.17799 64516 490498
.8237	.17744 12831 864865	.8287	.17800 77784 090869
.8238	.17745 26162 364937	.8288	.17801 91050 408299
.8239	.17746 39491 580644	.8289	.17803 04315 442818
8.8240	2.17747 52819 512013	8.8290	2.17804 17579 194454
.8241	.17748 66146 159076	.8291	.17805 30841 663237
.8242	.17749 79471 521860	.8292	.17806 44102 849196
.8243	.17750 92795 600395	.8293	.17807 57362 752360
.8244	.17752 06118 394709	.8294	.17808 70621 372758
8.8245	2.17753 19439 904833	8.8295	2.17809 83878 710419
.8246	.17754 32760 130795	.8296	.17810 97134 765372
.8247	.17755 46079 072624	.8297	.17812 10389 537647
.8248	.17756 59396 730349	.8298	.17813 23643 027271
.8249	.17757 72713 104000	.8299	.17814 36895 234275
8.8250		8.8300	

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

x	$\log_e x$			x	$\log_e x$		
8.8300	2.17815	50146	158686	8.8350	2.17872	11057	716597
.8301	.17816	63395	800536	.8351	.17873	24243	267331
.8302	.17817	76644	159851	.8352	.17874	37427	536982
.8303	.17818	89891	236662	.8353	.17875	50610	825580
.8304	.17820	03137	030998	.8354	.17876	63792	1131154
8.8305	2.17821	16381	542887	8.8355	2.17877	76972	1459732
.8306	.17822	29624	772359	.8356	.17878	90151	1805344
.8307	.17823	42866	1119442	.8357	.17880	03329	1670019
.8308	.17824	56107	1484166	.8358	.17881	16506	2153785
.8309	.17825	69346	1966559	.8359	.17882	29681	2766671
8.8310	2.17826	82584	2666652	8.8360	2.17883	42855	3578707
.8311	.17827	95821	364472	.8361	.17884	56028	479922
.8312	.17829	09057	220049	.8362	.17885	69199	630344
.8313	.17830	22291	293412	.8363	.17886	82369	820003
.8314	.17831	35524	394589	.8364	.17887	95538	1058928
8.8315	2.17832	48756	513611	8.8365	2.17889	08706	1477147
.8316	.17833	61986	680506	.8366	.17890	21872	2014689
.8317	.17834	75215	905302	.8367	.17891	35037	271584
.8318	.17835	88443	1198030	.8368	.17892	48201	358860
.8319	.17837	01670	168718	.8369	.17893	61364	473547
8.8320	2.17838	14895	247395	8.8370	2.17894	74525	638674
.8321	.17839	28119	344090	.8371	.17895	87685	862368
.8322	.17840	41342	458832	.8372	.17897	00843	1147361
.8323	.17841	54563	591651	.8373	.17898	14001	1520979
.8324	.17842	67783	742574	.8374	.17899	27157	2014153
8.8325	2.17843	81002	101632	8.8375	2.17900	40312	276911
.8326	.17844	94220	139854	.8376	.17901	53465	379283
.8327	.17846	07436	194267	.8377	.17902	66618	511297
.8328	.17847	20651	267902	.8378	.17903	79768	692982
.8329	.17848	33865	369787	.8379	.17904	92918	94368
8.8330	2.17849	47077	629952	8.8380	2.17906	06067	135482
.8331	.17850	60288	848425	.8381	.17907	19214	263355
.8332	.17851	73498	115235	.8382	.17908	32360	367015
.8333	.17852	86707	150412	.8383	.17909	45504	507491
.8334	.17853	99914	193984	.8384	.17910	58647	687812
8.8335	2.17855	13120	205981	8.8385	2.17911	71789	938008
.8336	.17856	26325	276431	.8386	.17912	84930	1268106
.8337	.17857	39528	375364	.8387	.17913	98070	1718136
.8338	.17858	52731	502808	.8388	.17915	11208	238128
.8339	.17859	65932	679793	.8389	.17916	24345	3318109
8.8340	2.17860	79131	104347	8.8390	2.17917	37480	508109
.8341	.17861	92330	140500	.8391	.17918	50615	691157
.8342	.17863	05527	188281	.8392	.17919	63748	93282
.8343	.17864	18722	258718	.8393	.17920	76879	128512
.8344	.17865	31917	357840	.8394	.17921	90010	172878
8.8345	2.17866	45110	495677	8.8395	2.17923	03139	239407
.8346	.17867	58302	672258	.8396	.17924	16267	320128
.8347	.17868	71493	907611	.8397	.17925	29394	421072
.8348	.17869	84682	122766	.8398	.17926	42519	592266
.8349	.17870	97870	164752	.8399	.17927	55643	833739
8.8350				8.8400			

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

x	$\log_e x$	x	$\log_e x$
8.8400	2.17928 68766 495521	8.8450	2.17985 23276 117486
.8401	.17929 81888 027640	.8451	.17986 36333 703369
.8402	.17930 95008 280126	.8452	.17987 49390 011064
.8403	.17932 08127 253006	.8453	.17988 62445 040601
.8404	.17933 21244 946312	.8454	.17989 75498 792008
8.8405	2.17934 34361 360070	8.8455	2.17990 88551 265315
.8406	.17935 47476 494311	.8456	.17992 01602 460550
.8407	.17936 60590 349062	.8457	.17993 14652 377742
.8408	.17937 73702 924354	.8458	.17994 27701 016920
.8409	.17938 86814 220215	.8459	.17995 40748 378113
8.8410	2.17939 99924 236674	8.8460	2.17996 53794 461350
.8411	.17941 13032 973759	.8461	.17997 66839 266660
.8412	.17942 26140 431501	.8462	.17998 79882 794071
.8413	.17943 39246 609927	.8463	.17999 92925 043613
.8414	.17944 52351 509067	.8464	.18001 05966 015315
8.8415	2.17945 65455 128949	8.8465	2.18002 19005 709204
.8416	.17946 78557 469603	.8466	.18003 32044 125311
.8417	.17947 91658 531058	.8467	.18004 45081 263664
.8418	.17949 04758 313342	.8468	.18005 58117 124292
.8419	.17950 17856 816485	.8469	.18006 71151 707224
8.8420	2.17951 30954 040515	8.8470	2.18007 84185 012489
.8421	.17952 44049 985461	.8471	.18008 97217 040115
.8422	.17953 57144 651352	.8472	.18010 10247 790132
.8423	.17954 70238 038217	.8473	.18011 23277 262568
.8424	.17955 83330 146086	.8474	.18012 36305 457452
8.8425	2.17956 96420 974986	8.8475	2.18013 49332 374814
.8426	.17958 09510 524948	.8476	.18014 62358 014682
.8427	.17959 22598 795999	.8477	.18015 75382 377084
.8428	.17960 35685 788169	.8478	.18016 88405 462050
.8429	.17961 48771 501486	.8479	.18018 01427 269609
8.8430	2.17962 61855 935981	8.8480	2.18019 14447 799790
.8431	.17963 74939 091680	.8481	.18020 27467 052621
.8432	.17964 88020 968615	.8482	.18021 40485 028131
.8433	.17966 01101 566812	.8483	.18022 53501 726349
.8434	.17967 14180 886302	.8484	.18023 66517 147305
8.8435	2.17968 27258 927113	8.8485	2.18024 79531 291026
.8436	.17969 40335 689274	.8486	.18025 92544 157542
.8437	.17970 53411 172814	.8487	.18027 05555 746882
.8438	.17971 66485 377763	.8488	.18028 18566 059074
.8439	.17972 79558 304148	.8489	.18029 31575 094148
8.8440	2.17973 92629 951999	8.8490	2.18030 44582 852131
.8441	.17975 05700 321344	.8491	.18031 57589 333054
.8442	.17976 18769 412213	.8492	.18032 70594 536945
.8443	.17977 31837 224635	.8493	.18033 83598 463833
.8444	.17978 44903 758638	.8494	.18034 96601 113746
8.8445	2.17979 57969 014252	8.8495	2.18036 09602 486714
.8446	.17980 71032 991504	.8496	.18037 22602 582765
.8447	.17981 84095 690425	.8497	.18038 35601 401929
.8448	.17982 97157 111043	.8498	.18039 48598 944233
.8449	.17984 10217 253387	.8499	.18040 61595 209708
8.8450		8.8500	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.8500	2.18041	74590	198381	8.8550	2.18098	22712	347969
.8501	.18042	87583	910283	.8551	.18099	35642	258021
.8502	.18044	00576	345440	.8552	.18100	48570	892772
.8503	.18045	13567	503883	.8553	.18101	61498	252249
.8504	.18046	26557	385641	.8554	.18102	74424	336482
8.8505	2.18047	39545	990741	8.8555	2.18103	87349	145499
.8506	.18048	52533	319213	.8556	.18105	00272	679329
.8507	.18049	65519	371086	.8557	.18106	13194	938001
.8508	.18050	78504	146389	.8558	.18107	26115	921544
.8509	.18051	91487	645150	.8559	.18108	39035	629987
8.8510	2.18053	04469	867399	8.8560	2.18109	51954	063358
.8511	.18054	17450	813164	.8561	.18110	64871	221686
.8512	.18055	30430	482473	.8562	.18111	77787	104999
.8513	.18056	43408	875357	.8563	.18112	90701	713328
.8514	.18057	56385	991843	.8564	.18114	03615	046700
8.8515	2.18058	69361	831961	8.8565	2.18115	16527	105145
.8516	.18059	82336	395739	.8566	.18116	29437	888690
.8517	.18060	95309	683206	.8567	.18117	42347	397366
.8518	.18062	08281	694392	.8568	.18118	55255	631200
.8519	.18063	21252	429324	.8569	.18119	68162	590222
8.8520	2.18064	34221	888032	8.8570	2.18120	81068	274459
.8521	.18065	47190	070545	.8571	.18121	93972	683942
.8522	.18066	60156	976891	.8572	.18123	06875	818699
.8523	.18067	73122	607099	.8573	.18124	19777	678758
.8524	.18068	86086	961198	.8574	.18125	32678	264149
8.8525	2.18069	99050	039217	8.8575	2.18126	45577	574900
.8526	.18071	12011	841185	.8576	.18127	58475	611040
.8527	.18072	24972	367131	.8577	.18128	71372	372598
.8528	.18073	37931	617083	.8578	.18129	84267	859602
.8529	.18074	50889	591070	.8579	.18130	97162	072081
8.8530	2.18075	63846	289121	8.8580	2.18132	10055	010065
.8531	.18076	76801	711264	.8581	.18133	22946	673581
.8532	.18077	89755	857530	.8582	.18134	35837	062659
.8533	.18079	02708	727946	.8583	.18135	48726	177327
.8534	.18080	15660	322541	.8584	.18136	61614	017615
8.8535	2.18081	28610	641345	8.8585	2.18137	74500	583550
.8536	.18082	41559	684385	.8586	.18138	87385	875162
.8537	.18083	54507	451691	.8587	.18140	00269	892480
.8538	.18084	67453	943292	.8588	.18141	13152	635532
.8539	.18085	80399	159216	.8589	.18142	26034	104346
8.8540	2.18086	93343	099493	8.8590	2.18143	38914	298953
.8541	.18088	06285	764150	.8591	.18144	51793	219380
.8542	.18089	19227	153218	.8592	.18145	64670	865657
.8543	.18090	32167	266724	.8593	.18146	77547	237811
.8544	.18091	45106	104697	.8594	.18147	90422	335873
8.8545	2.18092	58043	667167	8.8595	2.18149	03296	159870
.8546	.18093	70979	954162	.8596	.18150	16168	709831
.8547	.18094	83914	965711	.8597	.18151	29039	985786
.8548	.18095	96848	701842	.8598	.18152	41909	987762
.8549	.18097	09781	162585	.8599	.18153	54778	715789
8.8550				8.8600			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.8600	2.18154	67646	169896	8.8650	2.18211	09395	261712
.8601	.18155	80512	350110	.8651	.18212	22197	783978
.8602	.18156	93377	256462	.8652	.18213	34999	033817
.8603	.18158	06240	888979	.8653	.18214	47799	011258
.8604	.18159	19103	247691	.8654	.18215	60597	716330
8.8605	2.18160	31964	332626	8.8655	2.18216	73395	149062
.8606	.18161	44824	143812	.8656	.18217	86191	309482
.8607	.18162	57682	681280	.8657	.18218	98986	197618
.8608	.18163	70539	945057	.8658	.18220	11779	813501
.8609	.18164	83395	935172	.8659	.18221	24572	157158
8.8610	2.18165	96250	651654	8.8660	2.18222	37363	228618
.8611	.18167	09104	094531	.8661	.18223	50153	027910
.8612	.18168	21956	263833	.8662	.18224	62941	555062
.8613	.18169	34807	159588	.8663	.18225	75728	810103
.8614	.18170	47656	781825	.8664	.18226	88514	793062
8.8615	2.18171	60505	130573	8.8665	2.18228	01299	503968
.8616	.18172	73352	205860	.8666	.18229	14082	942849
.8617	.18173	86198	007716	.8667	.18230	26865	109734
.8618	.18174	99042	536168	.8668	.18231	39646	004652
.8619	.18176	11885	791245	.8669	.18232	52425	627631
8.8620	2.18177	24727	772977	8.8670	2.18233	65203	978700
.8621	.18178	37568	481393	.8671	.18234	77981	057887
.8622	.18179	50407	916520	.8672	.18235	90756	865222
.8623	.18180	63246	078387	.8673	.18237	03531	400733
.8624	.18181	76082	967024	.8674	.18238	16304	664449
8.8625	2.18182	88918	582459	8.8675	2.18239	29076	656398
.8626	.18184	01752	924720	.8676	.18240	41847	376610
.8627	.18185	14585	993838	.8677	.18241	54616	825112
.8628	.18186	27417	789839	.8678	.18242	67385	001934
.8629	.18187	40248	312753	.8679	.18243	80151	907104
8.8630	2.18188	53077	562609	8.8680	2.18244	92917	540650
.8631	.18189	65905	539435	.8681	.18246	05681	902603
.8632	.18190	78732	243261	.8682	.18247	18444	992989
.8633	.18191	91557	674114	.8683	.18248	31206	811838
.8634	.18193	04381	832024	.8684	.18249	43967	359179
8.8635	2.18194	17204	717019	8.8685	2.18250	56726	635040
.8636	.18195	30026	329128	.8686	.18251	69484	639450
.8637	.18196	42846	668380	.8687	.18252	82241	372438
.8638	.18197	55665	734804	.8688	.18253	94996	834032
.8639	.18198	68483	528427	.8689	.18255	07751	024261
8.8640	2.18199	81300	049280	8.8690	2.18256	20503	943153
.8641	.18200	94115	297390	.8691	.18257	33255	590738
.8642	.18202	06929	272787	.8692	.18258	46005	967043
.8643	.18203	19741	975498	.8693	.18259	58755	072098
.8644	.18204	32553	405553	.8694	.18260	71502	905932
8.8645	2.18205	45363	562981	8.8695	2.18261	84249	468572
.8646	.18206	58172	447810	.8696	.18262	96994	760048
.8647	.18207	70980	060069	.8697	.18264	09738	780388
.8648	.18208	83786	399786	.8698	.18265	22481	529622
.8649	.18209	96591	466991	.8699	.18266	35223	007776
8.8650				8.8700			

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

x	$\log_e x$	x	$\log_e x$
8.8700	2.18267 47963 214881	8.8750	2.18323 83353 614795
.8701	.18268 60702 150965	.8751	.18324 96029 036343
.8702	.18269 73439 816056	.8752	.18326 08703 188330
.8703	.18270 86176 210184	.8753	.18327 21376 070786
.8704	.18271 98911 333377	.8754	.18328 34047 683737
8.8705	2.18273 11645 185663	8.8755	2.18329 46718 027214
.8706	.18274 24377 767071	.8756	.18330 59387 101244
.8707	.18275 37109 077630	.8757	.18331 72054 905857
.8708	.18276 49839 117368	.8758	.18332 84721 441081
.8709	.18277 62567 886315	.8759	.18333 97386 706944
8.8710	2.18278 75295 384499	8.8760	2.18335 10050 703475
.8711	.18279 88021 611947	.8761	.18336 22713 430703
.8712	.18281 00746 568690	.8762	.18337 35374 888656
.8713	.18282 13470 254756	.8763	.18338 48035 077363
.8714	.18283 26192 670173	.8764	.18339 60693 996852
8.8715	2.18284 38913 814970	8.8765	2.18340 73351 647153
.8716	.18285 51633 689176	.8766	.18341 86008 028293
.8717	.18286 64352 292819	.8767	.18342 98663 140302
.8718	.18287 77069 625928	.8768	.18344 11316 983207
.8719	.18288 89785 688532	.8769	.18345 23969 557038
8.8720	2.18290 02500 480659	8.8770	2.18346 36620 861823
.8721	.18291 15214 002338	.8771	.18347 49270 897590
.8722	.18292 27926 253597	.8772	.18348 61919 664369
.8723	.18293 40637 234466	.8773	.18349 74567 162188
.8724	.18294 53346 944972	.8774	.18350 87213 391075
8.8725	2.18295 66055 385145	8.8775	2.18351 99858 351059
.8726	.18296 78762 555013	.8776	.18353 12502 042169
.8727	.18297 91468 454604	.8777	.18354 25144 464433
.8728	.18299 04173 083948	.8778	.18355 37785 617879
.8729	.18300 16876 443073	.8779	.18356 50425 502537
8.8730	2.18301 29578 532007	8.8780	2.18357 63064 118435
.8731	.18302 42279 350780	.8781	.18358 75701 465601
.8732	.18303 54978 899419	.8782	.18359 88337 544065
.8733	.18304 67677 177954	.8783	.18361 00972 353854
.8734	.18305 80374 186413	.8784	.18362 13605 894997
8.8735	2.18306 93069 924825	8.8785	2.18363 26238 167524
.8736	.18308 05764 393218	.8786	.18364 38869 171461
.8737	.18309 18457 591622	.8787	.18365 51498 906839
.8738	.18310 31149 520064	.8788	.18366 64127 373685
.8739	.18311 43840 178573	.8789	.18367 76754 572028
8.8740	2.18312 56529 567177	8.8790	2.18368 89380 501897
.8741	.18313 69217 685907	.8791	.18370 02005 163321
.8742	.18314 81904 534789	.8792	.18371 14628 556327
.8743	.18315 94590 113854	.8793	.18372 27250 680944
.8744	.18317 07274 423128	.8794	.18373 39871 537202
8.8745	2.18318 19957 462642	8.8795	2.18374 52491 125128
.8746	.18319 32639 232423	.8796	.18375 65109 444751
.8747	.18320 45319 732500	.8797	.18376 77726 496100
.8748	.18321 57998 962902	.8798	.18377 90342 279204
.8749	.18322 70676 923657	.8799	.18379 02956 794090
8.8750		8.8800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.8800	2.18380	15570	040787	8.8850	2.18436	44616	066147
.8801	.18381	28182	019324	.8851	.18437	57164	673077
.8802	.18382	40792	729730	.8852	.18438	69712	013304
.8803	.18383	53402	172033	.8853	.18439	82258	086854
.8804	.18384	66010	346262	.8854	.18440	94802	893756
8.8805	2.18385	78617	252444	8.8855	2.18442	07346	434039
.8806	.18386	91222	890610	.8856	.18443	19888	707732
.8807	.18388	03827	260787	.8857	.18444	32429	714863
.8808	.18389	16430	363003	.8858	.18445	44969	455460
.8809	.18390	29032	197288	.8859	.18446	57507	929552
8.8810	2.18391	41632	763670	8.8860	2.18447	70045	137167
.8811	.18392	54232	062178	.8861	.18448	82581	078335
.8812	.18393	66830	092840	.8862	.18449	95115	753083
.8813	.18394	79426	855684	.8863	.18451	07649	161439
.8814	.18395	92022	350739	.8864	.18452	20181	303434
8.8815	2.18397	04616	578034	8.8865	2.18453	32712	179094
.8816	.18398	17209	537598	.8866	.18454	45241	788448
.8817	.18399	29801	229458	.8867	.18455	57770	131526
.8818	.18400	42391	653644	.8868	.18456	70297	208355
.8819	.18401	54980	810183	.8869	.18457	82823	018964
8.8820	2.18402	67568	699105	8.8870	2.18458	95347	563382
.8821	.18403	80155	320438	.8871	.18460	07870	841636
.8822	.18404	92740	674211	.8872	.18461	20392	853756
.8823	.18406	05324	760451	.8873	.18462	32913	599769
.8824	.18407	17907	579189	.8874	.18463	45433	079706
8.8825	2.18408	30489	130451	8.8875	2.18464	57951	293593
.8826	.18409	43069	414267	.8876	.18465	70468	241459
.8827	.18410	55648	430665	.8877	.18466	82983	923333
.8828	.18411	68226	179674	.8878	.18467	95498	339244
.8829	.18412	80802	661323	.8879	.18469	08011	489220
8.8830	2.18413	93377	875639	8.8880	2.18470	20523	373289
.8831	.18415	05951	822652	.8881	.18471	33033	991479
.8832	.18416	18524	502389	.8882	.18472	45543	343821
.8833	.18417	31095	914880	.8883	.18473	58051	430340
.8834	.18418	43666	060153	.8884	.18474	70558	251068
8.8835	2.18419	56234	938237	8.8885	2.18475	83063	806031
.8836	.18420	68802	549159	.8886	.18476	95568	095258
.8837	.18421	81368	892949	.8887	.18478	08071	118778
.8838	.18422	93933	969635	.8888	.18479	20572	876619
.8839	.18424	06497	779246	.8889	.18480	33073	368810
8.8840	2.18425	19060	321810	8.8890	2.18481	45572	595379
.8841	.18426	31621	597356	.8891	.18482	58070	556354
.8842	.18427	44181	605911	.8892	.18483	70567	251765
.8843	.18428	56740	347506	.8893	.18484	83062	681640
.8844	.18429	69297	822168	.8894	.18485	95556	846006
8.8845	2.18430	81854	029925	8.8895	2.18487	08049	744893
.8846	.18431	94408	970807	.8896	.18488	20541	378329
.8847	.18433	06962	644841	.8897	.18489	33031	746342
.8848	.18434	19515	052057	.8898	.18490	45520	848962
.8849	.18435	32066	192483	.8899	.18491	58008	686215
8.8850				8.8900			



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

x	$\log_e x$	x	$\log_e x$
8.8900	2.18492 70495 258132	8.8950	2.18548 93211 177985
.8901	.18493 82980 564740	.8951	.18550 05633 255433
.8902	.18494 95464 606068	.8952	.18551 18054 069024
.8903	.18496 07947 382144	.8953	.18552 30473 618785
.8904	.18497 20428 892997	.8954	.18553 42891 904744
8.8905	2.18498 32909 138655	8.8955	2.18554 55308 926931
.8906	.18499 45388 119147	.8956	.18555 67724 685373
.8907	.18500 57865 834500	.8957	.18556 80139 180100
.8908	.18501 70342 284745	.8958	.18557 92552 411138
.8909	.18502 82817 469908	.8959	.18559 04964 378517
8.8910	2.18503 95291 390019	8.8960	2.18560 17375 082266
.8911	.18505 07764 045106	.8961	.18561 29784 522412
.8912	.18506 20235 435198	.8962	.18562 42192 698984
.8913	.18507 32705 560322	.8963	.18563 54599 612010
.8914	.18508 45174 420507	.8964	.18564 67005 261519
8.8915	2.18509 57642 015783	8.8965	2.18565 79409 647539
.8916	.18510 70108 346176	.8966	.18566 91812 770099
.8917	.18511 82573 411716	.8967	.18568 04214 629227
.8918	.18512 95037 212432	.8968	.18569 16615 224952
.8919	.18514 07499 748351	.8969	.18570 29014 557301
8.8920	2.18515 19961 019501	8.8970	2.18571 41412 626303
.8921	.18516 32421 025913	.8971	.18572 53809 431987
.8922	.18517 44879 767613	.8972	.18573 66204 974381
.8923	.18518 57337 244631	.8973	.18574 78599 253513
.8924	.18519 69793 456994	.8974	.18575 90992 269413
8.8925	2.18520 82248 404732	8.8975	2.18577 03384 022107
.8926	.18521 94702 087873	.8976	.18578 15774 511625
.8927	.18523 07154 506444	.8977	.18579 28163 737995
.8928	.18524 19605 660475	.8978	.18580 40551 701245
.8929	.18525 32055 549994	.8979	.18581 52938 401404
8.8930	2.18526 44504 175030	8.8980	2.18582 65323 838500
.8931	.18527 56951 535611	.8981	.18583 77708 012562
.8932	.18528 69397 631764	.8982	.18584 90090 923618
.8933	.18529 81842 463520	.8983	.18586 02472 571696
.8934	.18530 94286 030906	.8984	.18587 14852 956825
8.8935	2.18532 06728 333950	8.8985	2.18588 27232 079033
.8936	.18533 19169 372682	.8986	.18589 39609 938348
.8937	.18534 31609 147129	.8987	.18590 51986 534799
.8938	.18535 44047 657320	.8988	.18591 64361 868415
.8939	.18536 56484 903283	.8989	.18592 76735 939223
8.8940	2.18537 68920 885047	8.8990	2.18593 89108 747252
.8941	.18538 81355 602640	.8991	.18595 01480 292530
.8942	.18539 93789 056091	.8992	.18596 13850 575087
.8943	.18541 06221 245428	.8993	.18597 26219 594949
.8944	.18542 18652 170680	.8994	.18598 38587 352146
8.8945	2.18543 31081 831874	8.8995	2.18599 50953 846706
.8946	.18544 43510 229040	.8996	.18600 63319 078657
.8947	.18545 55937 362205	.8997	.18601 75683 048028
.8948	.18546 68363 231399	.8998	.18602 88045 754846
.8949	.18547 80787 836649	.8999	.18604 00407 199142
8.8950		8.9000	

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

x	$\log_e x$	x	$\log_e x$
8.9000	2.18605 12767 380942	8.9050	2.18661 29167 416250
.9001	.18606 25126 300275	.9051	.18662 41463 248391
.9002	.18607 37483 957169	.9052	.18663 53757 819511
.9003	.18608 49840 351654	.9053	.18664 66051 129638
.9004	.18609 62195 483756	.9054	.18665 78343 178801
8.9005	2.18610 74549 353506	8.9055	2.18666 90633 967027
.9006	.18611 86901 960930	.9056	.18668 02923 494346
.9007	.18612 99253 306058	.9057	.18669 15211 760785
.9008	.18614 11603 388917	.9058	.18670 27498 766372
.9009	.18615 23952 209537	.9059	.18671 39784 511137
8.9010	2.18616 36299 767944	8.9060	2.18672 52068 995106
.9011	.18617 48646 064169	.9061	.18673 64352 218310
.9012	.18618 60991 098239	.9062	.18674 76634 180775
.9013	.18619 73334 870182	.9063	.18675 88914 882531
.9014	.18620 85677 380027	.9064	.18677 01194 323605
8.9015	2.18621 98018 627803	8.9065	2.18678 13472 504026
.9016	.18623 10358 613537	.9066	.18679 25749 423822
.9017	.18624 22697 337258	.9067	.18680 38025 083022
.9018	.18625 35034 798994	.9068	.18681 50299 481653
.9019	.18626 47370 998774	.9069	.18682 62572 619744
8.9020	2.18627 59705 936626	8.9070	2.18683 74844 497324
.9021	.18628 72039 612578	.9071	.18684 87115 114421
.9022	.18629 84372 026659	.9072	.18685 99384 471063
.9023	.18630 96703 178897	.9073	.18687 11652 567278
.9024	.18632 09033 069320	.9074	.18688 23919 403094
8.9025	2.18633 21361 697957	8.9075	2.18689 36184 978541
.9026	.18634 33689 064837	.9076	.18690 48449 293645
.9027	.18635 46015 169986	.9077	.18691 60712 348436
.9028	.18636 58340 013435	.9078	.18692 72974 142942
.9029	.18637 70663 595210	.9079	.18693 85234 677191
8.9030	2.18638 82985 915341	8.9080	2.18694 97493 951212
.9031	.18639 95306 973856	.9081	.18696 09751 965032
.9032	.18641 07626 770783	.9082	.18697 22008 718680
.9033	.18642 19945 306151	.9083	.18698 34264 212185
.9034	.18643 32262 579987	.9084	.18699 46518 445574
8.9035	2.18644 44578 592320	8.9085	2.18700 58771 418875
.9036	.18645 56893 343179	.9086	.18701 71023 132118
.9037	.18646 69206 832592	.9087	.18702 83273 585331
.9038	.18647 81519 060587	.9088	.18703 95522 778541
.9039	.18648 93830 027193	.9089	.18705 07770 711777
8.9040	2.18650 06139 732437	8.9090	2.18706 20017 385067
.9041	.18651 18448 176349	.9091	.18707 32262 798440
.9042	.18652 30755 358956	.9092	.18708 44506 951924
.9043	.18653 43061 280287	.9093	.18709 56749 845547
.9044	.18654 55365 940370	.9094	.18710 68991 479337
8.9045	2.18655 67669 339233	8.9095	2.18711 81231 853324
.9046	.18656 79971 476905	.9096	.18712 93470 967534
.9047	.18657 92272 353415	.9097	.18714 05708 821996
.9048	.18659 04571 968790	.9098	.18715 17945 416739
.9049	.18660 16870 323059	.9099	.18716 30180 751791
8.9050		8.9100	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.9100	2.18717	42414	827179	8.9150	2.18773	52513	151037
.9101	.18718	54647	642934	.9151	.18774	64683	021090
.9102	.18719	66879	199081	.9152	.18775	76851	632948
.9103	.18720	79109	495651	.9153	.18776	89018	986641
.9104	.18721	91338	532671	.9154	.18778	01185	082197
8.9105	2.18723	03566	310169	8.9155	2.18779	13349	919643
.9106	.18724	15792	828175	.9156	.18780	25513	499008
.9107	.18725	28018	086715	.9157	.18781	37675	820321
.9108	.18726	40242	085818	.9158	.18782	49836	883609
.9109	.18727	52464	825513	.9159	.18783	61996	688901
8.9110	2.18728	64686	305828	8.9160	2.18784	74155	236224
.9111	.18729	76906	526791	.9161	.18785	86312	525608
.9112	.18730	89125	488430	.9162	.18786	98468	557080
.9113	.18732	01343	190773	.9163	.18788	10623	330669
.9114	.18733	13559	633850	.9164	.18789	22776	846402
8.9115	2.18734	25774	817688	8.9165	2.18790	34929	104309
.9116	.18735	37988	742315	.9166	.18791	47080	104417
.9117	.18736	50201	407759	.9167	.18792	59229	846754
.9118	.18737	62412	814050	.9168	.18793	71378	331349
.9119	.18738	74622	961215	.9169	.18794	83525	558229
8.9120	2.18739	86831	849282	8.9170	2.18795	95671	527424
.9121	.18740	99039	478280	.9171	.18797	07816	238961
.9122	.18742	11245	848237	.9172	.18798	19959	692868
.9123	.18743	23450	959181	.9173	.18799	32101	889174
.9124	.18744	35654	811140	.9174	.18800	44242	827907
8.9125	2.18745	47857	404143	8.9175	2.18801	56382	509095
.9126	.18746	60058	738218	.9176	.18802	68520	932767
.9127	.18747	72258	813394	.9177	.18803	80658	098950
.9128	.18748	84457	629697	.9178	.18804	92794	007672
.9129	.18749	96655	187158	.9179	.18806	04928	658963
8.9130	2.18751	08851	485803	8.9180	2.18807	17062	052849
.9131	.18752	21046	525661	.9181	.18808	29194	189360
.9132	.18753	33240	306761	.9182	.18809	41325	068523
.9133	.18754	45432	829131	.9183	.18810	53454	690367
.9134	.18755	57624	092798	.9184	.18811	65583	054920
8.9135	2.18756	69814	097792	8.9185	2.18812	77710	162210
.9136	.18757	82002	844140	.9186	.18813	89836	012265
.9137	.18758	94190	331871	.9187	.18815	01960	605114
.9138	.18760	06376	561012	.9188	.18816	14083	940785
.9139	.18761	18561	531593	.9189	.18817	26206	019305
8.9140	2.18762	30745	243641	8.9190	2.18818	38326	840703
.9141	.18763	42927	697184	.9191	.18819	50446	405008
.9142	.18764	55108	892252	.9192	.18820	62564	712247
.9143	.18765	67288	828871	.9193	.18821	74681	762448
.9144	.18766	79467	507071	.9194	.18822	86797	555641
8.9145	2.18767	91644	926880	8.9195	2.18823	98912	091852
.9146	.18769	03821	088325	.9196	.18825	11025	371111
.9147	.18770	15995	991435	.9197	.18826	23137	393444
.9148	.18771	28169	636238	.9198	.18827	35248	158882
.9149	.18772	40342	022763	.9199	.18828	47357	667451
8.9150				8.9200			

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

x	$\log_e x$	x	$\log_e x$
8.9200	2.18829 59465 919180	8.9250	2.18885 63276 657028
.9201	.18830 71572 914097	.9251	.18886 75320 847258
.9202	.18831 83678 652231	.9252	.18887 87363 782111
.9203	.18832 95783 133608	.9253	.18888 99405 461617
.9204	.18834 07886 358259	.9254	.18890 11445 885804
8.9205	2.18835 19988 326210	8.9255	2.18891 23485 054698
.9206	.18836 32089 037490	.9256	.18892 35522 968329
.9207	.18837 44188 492128	.9257	.18893 47559 626725
.9208	.18838 56286 690150	.9258	.18894 59595 029914
.9209	.18839 68383 631586	.9259	.18895 71629 177923
8.9210	2.18840 80479 316464	8.9260	2.18896 83662 070782
.9211	.18841 92573 744812	.9261	.18897 95693 708517
.9212	.18843 04666 916657	.9262	.18899 07724 091158
.9213	.18844 16758 832029	.9263	.18900 19753 218733
.9214	.18845 28849 490955	.9264	.18901 31781 091268
8.9215	2.18846 40938 893464	8.9265	2.18902 43807 708794
.9216	.18847 53027 039583	.9266	.18903 55833 071337
.9217	.18848 65113 929341	.9267	.18904 67857 178926
.9218	.18849 77199 562766	.9268	.18905 79880 031589
.9219	.18850 89283 939887	.9269	.18906 91901 629355
8.9220	2.18852 01367 060730	8.9270	2.18908 03921 972250
.9221	.18853 13448 925325	.9271	.18909 15941 060304
.9222	.18854 25529 533700	.9272	.18910 27958 893544
.9223	.18855 37608 885883	.9273	.18911 39975 471999
.9224	.18856 49686 981901	.9274	.18912 51990 795696
8.9225	2.18857 61763 821784	8.9275	2.18913 64004 864665
.9226	.18858 73839 405558	.9276	.18914 76017 678932
.9227	.18859 85913 733254	.9277	.18915 88029 238526
.9228	.18860 97986 804898	.9278	.18917 00039 543475
.9229	.18862 10058 620518	.9279	.18918 12048 593807
8.9230	2.18863 22129 180144	8.9280	2.18919 24056 389551
.9231	.18864 34198 483802	.9281	.18920 36062 930734
.9232	.18865 46266 531522	.9282	.18921 48068 217385
.9233	.18866 58333 323331	.9283	.18922 60072 249531
.9234	.18867 70398 859258	.9284	.18923 72075 027201
8.9235	2.18868 82463 139330	8.9285	2.18924 84076 550423
.9236	.18869 94526 163576	.9286	.18925 96076 819225
.9237	.18871 06587 932024	.9287	.18927 08075 833635
.9238	.18872 18648 444702	.9288	.18928 20073 593681
.9239	.18873 30707 701638	.9289	.18929 32070 099391
8.9240	2.18874 42765 702861	8.9290	2.18930 44065 350794
.9241	.18875 54822 448398	.9291	.18931 56059 347917
.9242	.18876 66877 938278	.9292	.18932 68052 090788
.9243	.18877 78932 172528	.9293	.18933 80043 579436
.9244	.18878 90985 151178	.9294	.18934 92033 813889
8.9245	2.18880 03036 874254	8.9295	2.18936 04022 794174
.9246	.18881 15087 341786	.9296	.18937 16010 520321
.9247	.18882 27136 553801	.9297	.18938 27996 992356
.9248	.18883 39184 510328	.9298	.18939 39982 210308
.9249	.18884 51231 211394	.9299	.18940 51966 174206
8.9250		8.9300	

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

x	$\log_e x$	x	$\log_e x$
8.9300	2.18941 63948 884077	8.9350	2.18997 61486 113914
.9301	.18942 75930 339949	.9351	.18998 73404 905640
.9302	.18943 87910 541850	.9352	.18999 85322 444798
.9303	.18944 99889 489809	.9353	.19000 97238 731417
.9304	.18946 11867 183854	.9354	.19002 09153 765524
8.9305	2.18947 23843 624012	8.9355	2.19003 21067 547148
.9306	.18948 35818 810312	.9356	.19004 32980 076316
.9307	.18949 47792 742782	.9357	.19005 44891 353057
.9308	.18950 59765 421449	.9358	.19006 56801 377399
.9309	.18951 71736 846343	.9359	.19007 68710 149369
8.9310	2.18952 83707 017490	8.9360	2.19008 80617 668996
.9311	.18953 95675 934920	.9361	.19009 92523 936308
.9312	.18955 07643 598660	.9362	.19011 04428 951332
.9313	.18956 19610 008738	.9363	.19012 16332 714097
.9314	.18957 31575 165182	.9364	.19013 28235 224631
8.9315	2.18958 43539 068021	8.9365	2.19014 40136 482962
.9316	.18959 55501 717283	.9366	.19015 52036 489118
.9317	.18960 67463 112995	.9367	.19016 63935 243126
.9318	.18961 79423 255185	.9368	.19017 75832 745016
.9319	.18962 91382 143882	.9369	.19018 87728 994814
8.9320	2.18964 03339 779114	8.9370	2.19019 99623 992549
.9321	.18965 15296 160909	.9371	.19021 11517 738249
.9322	.18966 27251 289295	.9372	.19022 23410 231943
.9323	.18967 39205 164300	.9373	.19023 35301 473657
.9324	.18968 51157 785951	.9374	.19024 47191 463420
8.9325	2.18969 63109 154278	8.9375	2.19025 59080 201260
.9326	.18970 75059 269308	.9376	.19026 70967 687206
.9327	.18971 87008 131069	.9377	.19027 82853 921284
.9328	.18972 98955 739590	.9378	.19028 94738 903524
.9329	.18974 10902 094897	.9379	.19030 06622 633952
8.9330	2.18975 22847 197020	8.9380	2.19031 18505 112598
.9331	.18976 34791 045987	.9381	.19032 30386 339488
.9332	.18977 46733 641825	.9382	.19033 42266 314652
.9333	.18978 58674 984562	.9383	.19034 54145 038117
.9334	.18979 70615 074228	.9384	.19035 66022 509911
8.9335	2.18980 82553 910848	8.9385	2.19036 77898 730062
.9336	.18981 94491 494453	.9386	.19037 89773 698599
.9337	.18983 06427 825069	.9387	.19039 01647 415548
.9338	.18984 18362 902725	.9388	.19040 13519 880939
.9339	.18985 30296 727449	.9389	.19041 25391 094799
8.9340	2.18986 42229 299269	8.9390	2.19042 37261 057155
.9341	.18987 54160 618213	.9391	.19043 49129 768038
.9342	.18988 66090 684309	.9392	.19044 60997 227473
.9343	.18989 78019 497585	.9393	.19045 72863 435489
.9344	.18990 89947 058069	.9394	.19046 84728 392115
8.9345	2.18992 01873 365789	8.9395	2.19047 96592 097377
.9346	.18993 13798 420774	.9396	.19049 08454 551305
.9347	.18994 25722 223050	.9397	.19050 20315 753926
.9348	.18995 37644 772647	.9398	.19051 32175 705268
.9349	.18996 49566 069592	.9399	.19052 44034 405359
8.9350		8.9400	

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

x	$\log_e x$			x	$\log_e x$		
8.9400	2.19053	55891	854228	8.9450	2.19109	47169	606825
.9401	.19054	67748	051901	.9451	.19110	58963	280422
.9402	.19055	79602	998408	.9452	.19111	70755	704251
.9403	.19056	91456	693775	.9453	.19112	82546	878339
.9404	.19058	03309	138032	.9454	.19113	94336	802714
8.9405	2.19059	15160	331206	8.9455	2.19115	06125	477404
.9406	.19060	27010	273325	.9456	.19116	17912	902438
.9407	.19061	38858	964416	.9457	.19117	29699	077843
.9408	.19062	50706	404509	.9458	.19118	41484	003647
.9409	.19063	62552	593631	.9459	.19119	53267	679878
8.9410	2.19064	74397	531810	8.9460	2.19120	65050	106564
.9411	.19065	86241	219074	.9461	.19121	76831	283732
.9412	.19066	98083	655451	.9462	.19122	88611	211412
.9413	.19068	09924	840969	.9463	.19124	00389	889630
.9414	.19069	21764	775655	.9464	.19125	12167	318415
8.9415	2.19070	33603	459539	8.9465	2.19126	23943	497795
.9416	.19071	45440	892647	.9466	.19127	35718	427797
.9417	.19072	57277	075008	.9467	.19128	47492	108449
.9418	.19073	69112	006650	.9468	.19129	59264	539780
.9419	.19074	80945	687601	.9469	.19130	71035	721818
8.9420	2.19075	92778	117889	8.9470	2.19131	82805	654589
.9421	.19077	04609	297541	.9471	.19132	94574	338123
.9422	.19078	16439	226586	.9472	.19134	06341	772447
.9423	.19079	28267	905052	.9473	.19135	18107	957589
.9424	.19080	40095	332966	.9474	.19136	29872	893577
8.9425	2.19081	51921	510358	8.9475	2.19137	41636	580438
.9426	.19082	63746	437253	.9476	.19138	53399	018202
.9427	.19083	75570	113681	.9477	.19139	65160	206895
.9428	.19084	87392	539670	.9478	.19140	76920	146546
.9429	.19085	99213	715247	.9479	.19141	88678	837182
8.9430	2.19087	11033	640441	8.9480	2.19143	00436	278832
.9431	.19088	22852	315279	.9481	.19144	12192	471523
.9432	.19089	34669	739789	.9482	.19145	23947	415283
.9433	.19090	46485	914000	.9483	.19146	35701	110141
.9434	.19091	58300	837939	.9484	.19147	47453	556124
8.9435	2.19092	70114	511634	8.9485	2.19148	59204	753260
.9436	.19093	81926	935114	.9486	.19149	70954	701577
.9437	.19094	93738	108406	.9487	.19150	82703	401102
.9438	.19096	05548	031538	.9488	.19151	94450	851865
.9439	.19097	17356	704537	.9489	.19153	06197	053892
8.9440	2.19098	29164	127433	8.9490	2.19154	17942	007212
.9441	.19099	40970	300253	.9491	.19155	29685	711852
.9442	.19100	52775	223025	.9492	.19156	41428	167840
.9443	.19101	64578	895777	.9493	.19157	53169	375205
.9444	.19102	76381	318537	.9494	.19158	64909	333974
8.9445	2.19103	88182	491332	8.9495	2.19159	76648	044176
.9446	.19104	99982	414191	.9496	.19160	88385	505837
.9447	.19106	11781	087142	.9497	.19162	00121	718986
.9448	.19107	23578	510213	.9498	.19163	11856	683651
.9449	.19108	35374	683431	.9499	.19164	23590	399860
8.9450				8.9500			

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

x	$\log_e x$	x	$\log_e x$
8.9500	2.19165 35322 867640	8.9550	2.19221 20355 126751
.9501	.19166 47054 087020	.9551	.19222 32023 961655
.9502	.19167 58784 058027	.9552	.19223 43691 549581
.9503	.19168 70512 780690	.9553	.19224 55357 890555
.9504	.19169 82240 255035	.9554	.19225 67022 984606
8.9505	2.19170 93966 481092	8.9555	2.19226 78686 831762
.9506	.19172 05691 458888	.9556	.19227 90349 432050
.9507	.19173 17415 188451	.9557	.19229 02010 785498
.9508	.19174 29137 669808	.9558	.19230 13670 892135
.9509	.19175 40858 902988	.9559	.19231 25329 751988
8.9510	2.19176 52578 888019	8.9560	2.19232 36987 365084
.9511	.19177 64297 624928	.9561	.19233 48643 731452
.9512	.19178 76015 113744	.9562	.19234 60298 851120
.9513	.19179 87731 354493	.9563	.19235 71952 724114
.9514	.19180 99446 347205	.9564	.19236 83605 350464
8.9515	2.19182 11160 091907	8.9565	2.19237 95256 730198
.9516	.19183 22872 588626	.9566	.19239 06906 863341
.9517	.19184 34583 837392	.9567	.19240 18555 749924
.9518	.19185 46293 838231	.9568	.19241 30203 389973
.9519	.19186 58002 591171	.9569	.19242 41849 783517
8.9520	2.19187 69710 096241	8.9570	2.19243 53494 930583
.9521	.19188 81416 353468	.9571	.19244 65138 831198
.9522	.19189 93121 362881	.9572	.19245 76781 485392
.9523	.19191 04825 124506	.9573	.19246 88422 893191
.9524	.19192 16527 638372	.9574	.19248 00063 054624
8.9525	2.19193 28228 904507	8.9575	2.19249 11701 969718
.9526	.19194 39928 922939	.9576	.19250 23339 638502
.9527	.19195 51627 693695	.9577	.19251 34976 061002
.9528	.19196 63325 216804	.9578	.19252 46611 237247
.9529	.19197 75021 492292	.9579	.19253 58245 167265
8.9530	2.19198 86716 520189	8.9580	2.19254 69877 851083
.9531	.19199 98410 300522	.9581	.19255 81509 288730
.9532	.19201 10102 833319	.9582	.19256 93139 480233
.9533	.19202 21794 118608	.9583	.19258 04768 425619
.9534	.19203 33484 156416	.9584	.19259 16396 124918
8.9535	2.19204 45172 946772	8.9585	2.19260 28022 578156
.9536	.19205 56860 489703	.9586	.19261 39647 785361
.9537	.19206 68546 785237	.9587	.19262 51271 746562
.9538	.19207 80231 833403	.9588	.19263 62894 461786
.9539	.19208 91915 634227	.9589	.19264 74515 931060
8.9540	2.19210 03598 187738	8.9590	2.19265 86136 154414
.9541	.19211 15279 493964	.9591	.19266 97755 131873
.9542	.19212 26959 552932	.9592	.19268 09372 863467
.9543	.19213 38638 364670	.9593	.19269 20989 349223
.9544	.19214 50315 929207	.9594	.19270 32604 589169
8.9545	2.19215 61992 246570	8.9595	2.19271 44218 583333
.9546	.19216 73667 316787	.9596	.19272 55831 331742
.9547	.19217 85341 139886	.9597	.19273 67442 834425
.9548	.19218 97013 715894	.9598	.19274 79053 091409
.9549	.19220 08685 044840	.9599	.19275 90662 102722
8.9550		8.9600	

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

x	$\log_e x$	x	$\log_e x$
8.9600	2.19277 02269 868391	8.9650	2.19332 81070 570962
.9601	.19278 13876 388445	.9651	.19333 92614 845674
.9602	.19279 25481 662912	.9652	.19335 04157 876188
.9603	.19280 37085 691818	.9653	.19336 15699 662531
.9604	.19281 48688 475193	.9654	.19337 27240 204731
8.9605	2.19282 60290 013063	8.9655	2.19338 38779 502815
.9606	.19283 71890 305457	.9656	.19339 50317 556812
.9607	.19284 83489 352402	.9657	.19340 61854 366749
.9608	.19285 95087 153927	.9658	.19341 73389 932653
.9609	.19287 06683 710058	.9659	.19342 84924 254554
8.9610	2.19288 18279 020824	8.9660	2.19343 96457 332478
.9611	.19289 29873 086253	.9661	.19345 07989 166452
.9612	.19290 41465 906372	.9662	.19346 19519 756506
.9613	.19291 53057 481210	.9663	.19347 31049 102667
.9614	.19292 64647 810793	.9664	.19348 42577 204961
8.9615	2.19293 76236 895150	8.9665	2.19349 54104 063418
.9616	.19294 87824 734308	.9666	.19350 65629 678065
.9617	.19295 99411 328296	.9667	.19351 77154 048929
.9618	.19297 10996 677141	.9668	.19352 88677 176039
.9619	.19298 22580 780870	.9669	.19354 00199 059421
8.9620	2.19299 34163 639513	8.9670	2.19355 11719 699105
.9621	.19300 45745 253096	.9671	.19356 23239 095117
.9622	.19301 57325 621647	.9672	.19357 34757 247485
.9623	.19302 68904 745194	.9673	.19358 46274 156238
.9624	.19303 80482 623765	.9674	.19359 57789 821402
8.9625	2.19304 92059 257387	8.9675	2.19360 69304 243006
.9626	.19306 03634 646089	.9676	.19361 80817 421077
.9627	.19307 15208 789898	.9677	.19362 92329 355643
.9628	.19308 26781 688842	.9678	.19364 03840 046731
.9629	.19309 38353 342949	.9679	.19365 15349 494371
8.9630	2.19310 49923 752246	8.9680	2.19366 26857 698588
.9631	.19311 61492 916762	.9681	.19367 38364 659411
.9632	.19312 73060 836523	.9682	.19368 49870 376868
.9633	.19313 84627 511559	.9683	.19369 61374 850986
.9634	.19314 96192 941896	.9684	.19370 72878 081793
8.9635	2.19316 07757 127562	8.9685	2.19371 84380 069317
.9636	.19317 19320 068585	.9686	.19372 95880 813586
.9637	.19318 30881 764994	.9687	.19374 07380 314627
.9638	.19319 42442 216815	.9688	.19375 18878 572468
.9639	.19320 54001 424076	.9689	.19376 30375 587136
8.9640	2.19321 65559 386806	8.9690	2.19377 41871 358660
.9641	.19322 77116 105031	.9691	.19378 53365 887068
.9642	.19323 88671 578781	.9692	.19379 64859 172386
.9643	.19325 00225 808082	.9693	.19380 76351 214642
.9644	.19326 11778 792962	.9694	.19381 87842 013865
8.9645	2.19327 23330 533449	8.9695	2.19382 99331 570082
.9646	.19328 34881 029571	.9696	.19384 10819 883321
.9647	.19329 46430 281355	.9697	.19385 22306 953609
.9648	.19330 57978 288830	.9698	.19386 33792 780974
.9649	.19331 69525 052023	.9699	.19387 45277 365445
8.9650		8.9700	



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

x	$\log_e x$	x	$\log_e x$
8.9700	2.19388 56760 707048	8.9750	2.19444 29343 743426
.9701	.19389 68242 805811	.9751	.19445 40763 735516
.9702	.19390 79723 661762	.9752	.19446 52182 486179
.9703	.19391 91203 274929	.9753	.19447 63599 995441
.9704	.19393 02681 645339	.9754	.19448 75016 263332
8.9705	2.19394 14158 773021	8.9755	2.19449 86431 289878
.9706	.19395 25634 658001	.9756	.19450 97845 075106
.9707	.19396 37109 300308	.9757	.19452 09257 619046
.9708	.19397 48582 699969	.9758	.19453 20668 921724
.9709	.19398 60054 857012	.9759	.19454 32078 983168
8.9710	2.19399 71525 771465	8.9760	2.19455 43487 803405
.9711	.19400 82995 443355	.9761	.19456 54895 382464
.9712	.19401 94463 872710	.9762	.19457 66301 720371
.9713	.19403 05931 059558	.9763	.19458 77706 817156
.9714	.19404 17397 003927	.9764	.19459 89110 672844
8.9715	2.19405 28861 705843	8.9765	2.19461 00513 287465
.9716	.19406 40325 165336	.9766	.19462 11914 661045
.9717	.19407 51787 382432	.9767	.19463 23314 793612
.9718	.19408 63248 357160	.9768	.19464 34713 685195
.9719	.19409 74708 089546	.9769	.19465 46111 335819
8.9720	2.19410 86166 579619	8.9770	2.19466 57507 745514
.9721	.19411 97623 827406	.9771	.19467 68902 914307
.9722	.19413 09079 832936	.9772	.19468 80296 842225
.9723	.19414 20534 596235	.9773	.19469 91689 529296
.9724	.19415 31988 117331	.9774	.19471 03080 975548
8.9725	2.19416 43440 396253	8.9775	2.19472 14471 181009
.9726	.19417 54891 433027	.9776	.19473 25860 145705
.9727	.19418 66341 227682	.9777	.19474 37247 869665
.9728	.19419 77789 780245	.9778	.19475 48634 352916
.9729	.19420 89237 090744	.9779	.19476 60019 595487
8.9730	2.19422 00683 159207	8.9780	2.19477 71403 597404
.9731	.19423 12127 985660	.9781	.19478 82786 358695
.9732	.19424 23571 570133	.9782	.19479 94167 879388
.9733	.19425 35013 912652	.9783	.19481 05548 159511
.9734	.19426 46455 013246	.9784	.19482 16927 199090
8.9735	2.19427 57894 871941	8.9785	2.19483 28304 998155
.9736	.19428 69333 488766	.9786	.19484 39681 556732
.9737	.19429 80770 863748	.9787	.19485 51056 874848
.9738	.19430 92206 996916	.9788	.19486 62430 952533
.9739	.19432 03641 888296	.9789	.19487 73803 789813
8.9740	2.19433 15075 537916	8.9790	2.19488 85175 386716
.9741	.19434 26507 945804	.9791	.19489 96545 743269
.9742	.19435 37939 111988	.9792	.19491 07914 859501
.9743	.19436 49369 036496	.9793	.19492 19282 735438
.9744	.19437 60797 719354	.9794	.19493 30649 371109
8.9745	2.19438 72225 160591	8.9795	2.19494 42014 766541
.9746	.19439 83651 360235	.9796	.19495 53378 921761
.9747	.19440 95076 318312	.9797	.19496 64741 836798
.9748	.19442 06500 034851	.9798	.19497 76103 511679
.9749	.19443 17922 509880	.9799	.19498 87463 946431
8.9750		8.9800	

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

x	$\log_e x$	x	$\log_e x$
8.9800	2.19499 98823 141082	8.9850	2.19555 65202 355224
.9801	.19501 10181 095661	.9851	.19556 76498 341335
.9802	.19502 21537 810193	.9852	.19557 87793 088781
.9803	.19503 32893 284708	.9853	.19558 99086 597588
.9804	.19504 44247 519232	.9854	.19560 10378 867784
8.9805	2.19505 55600 513794	8.9855	2.19561 21669 899398
.9806	.19506 66952 268420	.9856	.19562 32959 692455
.9807	.19507 78302 783139	.9857	.19563 44248 246985
.9808	.19508 89652 057978	.9858	.19564 55535 563015
.9809	.19510 01000 092965	.9859	.19565 66821 640571
8.9810	2.19511 12346 888127	8.9860	2.19566 78106 479682
.9811	.19512 23692 443492	.9861	.19567 89390 080375
.9812	.19513 35036 759087	.9862	.19569 00672 442679
.9813	.19514 46379 834941	.9863	.19570 11953 566619
.9814	.19515 57721 671080	.9864	.19571 23233 452224
8.9815	2.19516 69062 267533	8.9865	2.19572 34512 099522
.9816	.19517 80401 624327	.9866	.19573 45789 508540
.9817	.19518 91739 741489	.9867	.19574 57065 679306
.9818	.19520 03076 619047	.9868	.19575 68340 611847
.9819	.19521 14412 257029	.9869	.19576 79614 306190
8.9820	2.19522 25746 655463	8.9870	2.19577 90886 762364
.9821	.19523 37079 814376	.9871	.19579 02157 980395
.9822	.19524 48411 733795	.9872	.19580 13427 960312
.9823	.19525 59742 413748	.9873	.19581 24696 702142
.9824	.19526 71071 854263	.9874	.19582 35964 205912
8.9825	2.19527 82400 055367	8.9875	2.19583 47230 471651
.9826	.19528 93727 017089	.9876	.19584 58495 499385
.9827	.19530 05052 739455	.9877	.19585 69759 289142
.9828	.19531 16377 222493	.9878	.19586 81021 840950
.9829	.19532 27700 466231	.9879	.19587 92283 154836
8.9830	2.19533 39022 470696	8.9880	2.19589 03543 230827
.9831	.19534 50343 235916	.9881	.19590 14802 068952
.9832	.19535 61662 761919	.9882	.19591 26059 669238
.9833	.19536 72981 048731	.9883	.19592 37316 031713
.9834	.19537 84298 096382	.9884	.19593 48571 156403
8.9835	2.19538 95613 904897	8.9885	2.19594 59825 043337
.9836	.19540 06928 474306	.9886	.19595 71077 692542
.9837	.19541 18241 804635	.9887	.19596 82329 104045
.9838	.19542 29553 895912	.9888	.19597 93579 277875
.9839	.19543 40864 748165	.9889	.19599 04828 214058
8.9840	2.19544 52174 361421	8.9890	2.19600 16075 912622
.9841	.19545 63482 735707	.9891	.19601 27322 373595
.9842	.19546 74789 871052	.9892	.19602 38567 597005
.9843	.19547 86095 767483	.9893	.19603 49811 582878
.9844	.19548 97400 425028	.9894	.19604 61054 331242
8.9845	2.19550 08703 843714	8.9895	2.19605 72295 842126
.9846	.19551 20006 023568	.9896	.19606 83536 115556
.9847	.19552 31306 964618	.9897	.19607 94775 151559
.9848	.19553 42606 666893	.9898	.19609 06012 950164
.9849	.19554 53905 130419	.9899	.19610 17249 511398
8.9850		8.9900	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
8.9900	2.19611	28484	835289	8.9950	2.19666	88674	024964
.9901	.19612	39718	921864	.9951	.19667	99846	280817
.9902	.19613	50951	771150	.9952	.19669	11017	300757
.9903	.19614	62183	383175	.9953	.19670	22187	084811
.9904	.19615	73413	757967	.9954	.19671	33355	633006
8.9905	2.19616	84642	895553	8.9955	2.19672	44522	945371
.9906	.19617	95870	795961	.9956	.19673	55689	021932
.9907	.19619	07097	459218	.9957	.19674	66853	862717
.9908	.19620	18322	885351	.9958	.19675	78017	467754
.9909	.19621	29547	074389	.9959	.19676	89179	837070
8.9910	2.19622	40770	026358	8.9960	2.19678	00340	970692
.9911	.19623	51991	741287	.9961	.19679	11500	868649
.9912	.19624	63212	219203	.9962	.19680	22659	530967
.9913	.19625	74431	460133	.9963	.19681	33816	957673
.9914	.19626	85649	464104	.9964	.19682	44973	148796
8.9915	2.19627	96866	231145	8.9965	2.19683	56128	104363
.9916	.19629	08081	761283	.9966	.19684	67281	824402
.9917	.19630	19296	054545	.9967	.19685	78434	308939
.9918	.19631	30509	110959	.9968	.19686	89585	558002
.9919	.19632	41720	930552	.9969	.19688	00735	571619
8.9920	2.19633	52931	513353	8.9970	2.19689	11884	349817
.9921	.19634	64140	859387	.9971	.19690	23031	892624
.9922	.19635	75348	968684	.9972	.19691	34178	200067
.9923	.19636	86555	841270	.9973	.19692	45323	272174
.9924	.19637	97761	477172	.9974	.19693	56467	108971
8.9925	2.19639	08965	876419	8.9975	2.19694	67609	710487
.9926	.19640	20169	039039	.9976	.19695	78751	076749
.9927	.19641	31370	965057	.9977	.19696	89891	207784
.9928	.19642	42571	654503	.9978	.19698	01030	103621
.9929	.19643	53771	107402	.9979	.19699	12167	764285
8.9930	2.19644	64969	323784	8.9980	2.19700	23304	189805
.9931	.19645	76166	303675	.9981	.19701	34439	380209
.9932	.19646	87362	047103	.9982	.19702	45573	335523
.9933	.19647	98556	554096	.9983	.19703	56706	055775
.9934	.19649	09749	824680	.9984	.19704	67837	540993
8.9935	2.19650	20941	858884	8.9985	2.19705	78967	791204
.9936	.19651	32132	656735	.9986	.19706	90096	806436
.9937	.19652	43322	218260	.9987	.19708	01224	586715
.9938	.19653	54510	543487	.9988	.19709	12351	132070
.9939	.19654	65697	632443	.9989	.19710	23476	442527
8.9940	2.19655	76883	485157	8.9990	2.19711	34600	518115
.9941	.19656	88068	101654	.9991	.19712	45723	358860
.9942	.19657	99251	481964	.9992	.19713	56844	964791
.9943	.19659	10433	626112	.9993	.19714	67965	335934
.9944	.19660	21614	534128	.9994	.19715	79084	472317
8.9945	2.19661	32794	206038	8.9995	2.19716	90202	373968
.9946	.19662	43972	641870	.9996	.19718	01319	040914
.9947	.19663	55149	841651	.9997	.19719	12434	473181
.9948	.19664	66325	805408	.9998	.19720	23548	670799
.9949	.19665	77500	533170	.9999	.19721	34661	633794
8.9950				9.0000			

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

x	$\log_e x$	x	$\log_e x$
9.0000	2.19722 45773 362194	9.0050	2.19777 99786 279194
.0001	.19723 56883 856026	.0051	.19779 10835 079590
.0002	.19724 67993 115317	.0052	.19780 21882 646817
.0003	.19725 79101 140095	.0053	.19781 32928 980901
.0004	.19726 90207 930388	.0054	.19782 43974 081870
9.0005	2.19728 01313 486222	9.0055	2.19783 55017 949751
.0006	.19729 12417 807626	.0056	.19784 66060 584572
.0007	.19730 23520 894626	.0057	.19785 77101 986360
.0008	.19731 34622 747251	.0058	.19786 88142 155142
.0009	.19732 45723 365527	.0059	.19787 99181 090946
9.0010	2.19733 56822 749482	9.0060	2.19789 10218 793799
.0011	.19734 67920 899143	.0061	.19790 21255 263729
.0012	.19735 79017 814539	.0062	.19791 32290 500762
.0013	.19736 90113 495695	.0063	.19792 43324 504927
.0014	.19738 01207 942640	.0064	.19793 54357 276251
9.0015	2.19739 12301 155402	9.0065	2.19794 65388 814760
.0016	.19740 23393 134007	.0066	.19795 76419 120484
.0017	.19741 34483 878482	.0067	.19796 87448 193447
.0018	.19742 45573 388856	.0068	.19797 98476 033680
.0019	.19743 56661 665156	.0069	.19799 09502 641207
9.0020	2.19744 67748 707409	9.0070	2.19800 20528 016058
.0021	.19745 78834 515643	.0071	.19801 31552 158259
.0022	.19746 89919 089885	.0072	.19802 42575 067837
.0023	.19748 01002 430162	.0073	.19803 53596 744821
.0024	.19749 12084 536502	.0074	.19804 64617 189237
9.0025	2.19750 23165 408932	9.0075	2.19805 75636 401112
.0026	.19751 34245 047480	.0076	.19806 86654 380475
.0027	.19752 45323 452174	.0077	.19807 97671 127353
.0028	.19753 56400 623039	.0078	.19809 08686 641772
.0029	.19754 67476 560105	.0079	.19810 19700 923761
9.0030	2.19755 78551 263398	9.0080	2.19811 30713 973346
.0031	.19756 89624 732945	.0081	.19812 41725 790555
.0032	.19758 00696 968775	.0082	.19813 52736 375415
.0033	.19759 11767 970914	.0083	.19814 63745 727954
.0034	.19760 22837 739390	.0084	.19815 74753 848199
9.0035	2.19761 33906 274231	9.0085	2.19816 85760 736178
.0036	.19762 44973 575463	.0086	.19817 96766 391917
.0037	.19763 56039 643115	.0087	.19819 07770 815445
.0038	.19764 67104 477213	.0088	.19820 18774 006788
.0039	.19765 78168 077785	.0089	.19821 29775 965973
9.0040	2.19766 89230 444858	9.0090	2.19822 40776 693029
.0041	.19768 00291 578460	.0091	.19823 51776 187983
.0042	.19769 11351 478619	.0092	.19824 62774 450861
.0043	.19770 22410 145360	.0093	.19825 73771 481691
.0044	.19771 33467 578713	.0094	.19826 84767 280502
9.0045	2.19772 44523 778704	9.0095	2.19827 95761 847319
.0046	.19773 55578 745361	.0096	.19829 06755 182170
.0047	.19774 66632 478711	.0097	.19830 17747 285083
.0048	.19775 77684 978782	.0098	.19831 28738 156085
.0049	.19776 88736 245600	.0099	.19832 39727 795203
9.0050		9.0100	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.0100	2.19833	50716	202465	9.0150	2.19888	98566	552806
.0101	.19834	61703	377898	.0151	.19890	09492	171633
.0102	.19835	72689	321530	.0152	.19891	20416	560025
.0103	.19836	83674	033387	.0153	.19892	31339	718009
.0104	.19837	94657	513497	.0154	.19893	42261	645611
9.0105	2.19839	05639	761888	9.0155	2.19894	53182	342860
.0106	.19840	16620	778586	.0156	.19895	64101	809782
.0107	.19841	27600	563619	.0157	.19896	75020	046405
.0108	.19842	38579	117015	.0158	.19897	85937	052756
.0109	.19843	49556	438800	.0159	.19898	96852	828863
9.0110	2.19844	60532	529003	9.0160	2.19900	07767	374752
.0111	.19845	71507	387650	.0161	.19901	18680	690451
.0112	.19846	82481	014768	.0162	.19902	29592	775988
.0113	.19847	93453	410386	.0163	.19903	40503	631389
.0114	.19849	04424	574530	.0164	.19904	51413	256682
9.0115	2.19850	15394	507228	9.0165	2.19905	62321	651894
.0116	.19851	26363	208507	.0166	.19906	73228	817052
.0117	.19852	37330	678394	.0167	.19907	84134	752185
.0118	.19853	48296	916917	.0168	.19908	95039	457318
.0119	.19854	59261	924104	.0169	.19910	05942	932479
9.0120	2.19855	70225	699980	9.0170	2.19911	16845	177696
.0121	.19856	81188	244574	.0171	.19912	27746	192996
.0122	.19857	92149	557913	.0172	.19913	38645	978406
.0123	.19859	03109	640025	.0173	.19914	49544	533954
.0124	.19860	14068	490936	.0174	.19915	60441	859666
9.0125	2.19861	25026	110675	9.0175	2.19916	71337	955570
.0126	.19862	35982	499267	.0176	.19917	82232	821693
.0127	.19863	46937	656741	.0177	.19918	93126	458063
.0128	.19864	57891	583125	.0178	.19920	04018	864707
.0129	.19865	68844	278444	.0179	.19921	14910	041651
9.0130	2.19866	79795	742727	9.0180	2.19922	25799	988924
.0131	.19867	90745	976001	.0181	.19923	36688	706553
.0132	.19869	01694	978294	.0182	.19924	47576	194564
.0133	.19870	12642	749631	.0183	.19925	58462	452986
.0134	.19871	23589	290042	.0184	.19926	69347	481845
9.0135	2.19872	34534	599553	9.0185	2.19927	80231	281169
.0136	.19873	45478	678191	.0186	.19928	91113	850984
.0137	.19874	56421	525984	.0187	.19930	01995	191319
.0138	.19875	67363	142959	.0188	.19931	12875	302200
.0139	.19876	78303	529144	.0189	.19932	23754	183655
9.0140	2.19877	89242	684565	9.0190	2.19933	34631	835711
.0141	.19879	00180	609251	.0191	.19934	45508	258395
.0142	.19880	11117	303227	.0192	.19935	56383	451735
.0143	.19881	22052	766523	.0193	.19936	67257	415758
.0144	.19882	32986	999164	.0194	.19937	78130	150490
9.0145	2.19883	43920	001179	9.0195	2.19938	89001	655960
.0146	.19884	54851	772594	.0196	.19939	99871	932194
.0147	.19885	65782	313437	.0197	.19941	10740	979221
.0148	.19886	76711	623735	.0198	.19942	21608	797066
.0149	.19887	87639	703516	.0199	.19943	32475	385758
9.0150				9.0200			

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

x	$\log_e x$	x	$\log_e x$
9.0200	2.19944 43340 745323	9.0250	2.19999 85042 189446
.0201	.19945 54204 875789	.0251	.20000 95844 899682
.0202	.19946 65067 777183	.0252	.20002 06646 382207
.0203	.19947 75929 449533	.0253	.20003 17446 637048
.0204	.19948 86789 892865	.0254	.20004 28245 664234
9.0205	2.19949 97649 107206	9.0255	2.20005 39043 463791
.0206	.19951 08507 092585	.0256	.20006 49840 035746
.0207	.19952 19363 849029	.0257	.20007 60635 380127
.0208	.19953 30219 376564	.0258	.20008 71429 496960
.0209	.19954 41073 675217	.0259	.20009 82222 386274
9.0210	2.19955 51926 745017	9.0260	2.20010 93014 048094
.0211	.19956 62778 585990	.0261	.20012 03804 482449
.0212	.19957 73629 198164	.0262	.20013 14593 689366
.0213	.19958 84478 581565	.0263	.20014 25381 668871
.0214	.19959 95326 736222	.0264	.20015 36168 420993
9.0215	2.19961 06173 662160	9.0265	2.20016 46953 945757
.0216	.19962 17019 359409	.0266	.20017 57738 243192
.0217	.19963 27863 827994	.0267	.20018 68521 313324
.0218	.19964 38707 067943	.0268	.20019 79303 156181
.0219	.19965 49549 079283	.0269	.20020 90083 771790
9.0220	2.19966 60389 862042	9.0270	2.20022 00863 160179
.0221	.19967 71229 416246	.0271	.20023 11641 321373
.0222	.19968 82067 741924	.0272	.20024 22418 255401
.0223	.19969 92904 839101	.0273	.20025 33193 962290
.0224	.19971 03740 707806	.0274	.20026 43968 442066
9.0225	2.19972 14575 348066	9.0275	2.20027 54741 694758
.0226	.19973 25408 759907	.0276	.20028 65513 720391
.0227	.19974 36240 943358	.0277	.20029 76284 518995
.0228	.19975 47071 898445	.0278	.20030 87054 090594
.0229	.19976 57901 625195	.0279	.20031 97822 435218
9.0230	2.19977 68730 123636	9.0280	2.20033 08589 552893
.0231	.19978 79557 393796	.0281	.20034 19355 443645
.0232	.19979 90383 435700	.0282	.20035 30120 107503
.0233	.19981 01208 249377	.0283	.20036 40883 544494
.0234	.19982 12031 834854	.0284	.20037 51645 754644
9.0235	2.19983 22854 192157	9.0285	2.20038 62406 737981
.0236	.19984 33675 321315	.0286	.20039 73166 494533
.0237	.19985 44495 222354	.0287	.20040 83925 024325
.0238	.19986 55313 895301	.0288	.20041 94682 327386
.0239	.19987 66131 340185	.0289	.20043 05438 403742
9.0240	2.19988 76947 557031	9.0290	2.20044 16193 253421
.0241	.19989 87762 545867	.0291	.20045 26946 876450
.0242	.19990 98576 306721	.0292	.20046 37699 272856
.0243	.19992 09388 839620	.0293	.20047 48450 442667
.0244	.19993 20200 144590	.0294	.20048 59200 385909
9.0245	2.19994 31010 221660	9.0295	2.20049 69949 102609
.0246	.19995 41819 070856	.0296	.20050 80696 592795
.0247	.19996 52626 692205	.0297	.20051 91442 856494
.0248	.19997 63433 085735	.0298	.20053 02187 893733
.0249	.19998 74238 251473	.0299	.20054 12931 704540
9.0250		9.0300	

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

x	$\log_e x$	x	$\log_e x$
9.0300	2.20055 23674 288941	9.0350	2.20110 59240 441918
.0301	.20056 34415 646963	.0351	.20111 69920 515632
.0302	.20057 45155 778634	.0352	.20112 80599 364352
.0303	.20058 55894 683981	.0353	.20113 91276 988105
.0304	.20059 66632 363031	.0354	.20115 01953 386917
9.0305	2.20060 77368 815812	9.0355	2.20116 12628 560816
.0306	.20061 88104 042349	.0356	.20117 23302 509830
.0307	.20062 98838 042672	.0357	.20118 33975 233985
.0308	.20064 09570 816806	.0358	.20119 44646 733308
.0309	.20065 20302 364778	.0359	.20120 55317 007827
9.0310	2.20066 31032 686617	9.0360	2.20121 65986 057568
.0311	.20067 41761 782349	.0361	.20122 76653 882559
.0312	.20068 52489 652001	.0362	.20123 87320 482827
.0313	.20069 63216 295601	.0363	.20124 97985 858399
.0314	.20070 73941 713175	.0364	.20126 08650 009302
9.0315	2.20071 84665 904752	9.0365	2.20127 19312 935563
.0316	.20072 95388 870357	.0366	.20128 29974 637209
.0317	.20074 06110 610018	.0367	.20129 40635 114267
.0318	.20075 16831 123762	.0368	.20130 51294 366765
.0319	.20076 27550 411617	.0369	.20131 61952 394729
9.0320	2.20077 38268 473609	9.0370	2.20132 72609 198188
.0321	.20078 48985 309766	.0371	.20133 83264 777166
.0322	.20079 59700 920114	.0372	.20134 93919 131693
.0323	.20080 70415 304682	.0373	.20136 04572 261794
.0324	.20081 81128 463496	.0374	.20137 15224 167498
9.0325	2.20082 91840 396582	9.0375	2.20138 25874 848831
.0326	.20084 02551 103970	.0376	.20139 36524 305820
.0327	.20085 13260 585684	.0377	.20140 47172 538492
.0328	.20086 23968 841754	.0378	.20141 57819 546875
.0329	.20087 34675 872205	.0379	.20142 68465 330995
9.0330	2.20088 45381 677065	9.0380	2.20143 79109 890879
.0331	.20089 56086 256361	.0381	.20144 89753 226556
.0332	.20090 66789 610120	.0382	.20146 00395 338051
.0333	.20091 77491 738370	.0383	.20147 11036 225392
.0334	.20092 88192 641137	.0384	.20148 21675 888606
9.0335	2.20093 98892 318448	9.0385	2.20149 32314 327720
.0336	.20095 09590 770331	.0386	.20150 42951 542761
.0337	.20096 20287 996813	.0387	.20151 53587 533757
.0338	.20097 30983 997922	.0388	.20152 64222 300733
.0339	.20098 41678 773683	.0389	.20153 74855 843718
9.0340	2.20099 52372 324124	9.0390	2.20154 85488 162739
.0341	.20100 63064 649273	.0391	.20155 96119 257822
.0342	.20101 73755 749156	.0392	.20157 06749 128994
.0343	.20102 84445 623801	.0393	.20158 17377 776284
.0344	.20103 95134 273235	.0394	.20159 28005 199717
9.0345	2.20105 05821 697484	9.0395	2.20160 38631 399321
.0346	.20106 16507 896576	.0396	.20161 49256 375123
.0347	.20107 27192 870539	.0397	.20162 59880 127150
.0348	.20108 37876 619399	.0398	.20163 70502 655429
.0349	.20109 48559 143183	.0399	.20164 81123 959987
9.0350		9.0400	

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

x	$\log_e x$	x	$\log_e x$
9.0400	2.20165 91744 040851	9.0450	2.20221 21188 472585
.0401	.20167 02362 898049	.0451	.20222 31746 180946
.0402	.20168 12980 531607	.0452	.20223 42302 667019
.0403	.20169 23596 941553	.0453	.20224 52857 930833
.0404	.20170 34212 127913	.0454	.20225 63411 972413
9.0405	2.20171 44826 090714	9.0455	2.20226 73964 791788
.0406	.20172 55438 829985	.0456	.20227 84516 388983
.0407	.20173 66050 345751	.0457	.20228 95066 764026
.0408	.20174 76660 638040	.0458	.20230 05615 916945
.0409	.20175 87269 706878	.0459	.20231 16163 847765
9.0410	2.20176 97877 552294	9.0460	2.20232 26710 556514
.0411	.20178 08484 174313	.0461	.20233 37256 043219
.0412	.20179 19089 572964	.0462	.20234 47800 307908
.0413	.20180 29693 748273	.0463	.20235 58343 350606
.0414	.20181 40296 700267	.0464	.20236 68885 171342
9.0415	2.20182 50898 428973	9.0465	2.20237 79425 770141
.0416	.20183 61498 934418	.0466	.20238 89965 147032
.0417	.20184 72098 216630	.0467	.20240 00503 302041
.0418	.20185 82696 275635	.0468	.20241 11040 235194
.0419	.20186 93293 111461	.0469	.20242 21575 946520
9.0420	2.20188 03888 724134	9.0470	2.20243 32110 436046
.0421	.20189 14483 113682	.0471	.20244 42643 703797
.0422	.20190 25076 280131	.0472	.20245 53175 749802
.0423	.20191 35668 223509	.0473	.20246 63706 574086
.0424	.20192 46258 943843	.0474	.20247 74236 176678
9.0425	2.20193 56848 441160	9.0475	2.20248 84764 557604
.0426	.20194 67436 715486	.0476	.20249 95291 716892
.0427	.20195 78023 766849	.0477	.20251 05817 654567
.0428	.20196 88609 595277	.0478	.20252 16342 370658
.0429	.20197 99194 200795	.0479	.20253 26865 865191
9.0430	2.20199 09777 583431	9.0480	2.20254 37388 138193
.0431	.20200 20359 743212	.0481	.20255 47909 189692
.0432	.20201 30940 680166	.0482	.20256 58429 019713
.0433	.20202 41520 394318	.0483	.20257 68947 628285
.0434	.20203 52098 885697	.0484	.20258 79465 015434
9.0435	2.20204 62676 154329	9.0485	2.20259 89981 181188
.0436	.20205 73252 200241	.0486	.20261 00496 125572
.0437	.20206 83827 023461	.0487	.20262 11009 848615
.0438	.20207 94400 624015	.0488	.20263 21522 350343
.0439	.20209 04973 001930	.0489	.20264 32033 630783
9.0440	2.20210 15544 157234	9.0490	2.20265 42543 689962
.0441	.20211 26114 089953	.0491	.20266 53052 527907
.0442	.20212 36682 800115	.0492	.20267 63560 144646
.0443	.20213 47250 287747	.0493	.20268 74066 540205
.0444	.20214 57816 552875	.0494	.20269 84571 714611
9.0445	2.20215 68381 595526	9.0495	2.20270 95075 667891
.0446	.20216 78945 415728	.0496	.20272 05578 400072
.0447	.20217 89508 013508	.0497	.20273 16079 911181
.0448	.20219 00069 388893	.0498	.20274 26580 201246
.0449	.20220 10629 541909	.0499	.20275 37079 270292
9.0450		9.0500	



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

x	$\log_e x$	x	$\log_e x$
9.0500	2.20276 47577 118348	9.0550	2.20331 70913 353767
.0501	.20277 58073 745439	.0551	.20332 81348 967045
.0502	.20278 68569 151594	.0552	.20333 91783 360733
.0503	.20279 79063 336838	.0553	.20335 02216 534860
.0504	.20280 89556 301200	.0554	.20336 12648 489452
9.0505	2.20282 00048 044706	9.0555	2.20337 23079 224535
.0506	.20283 10538 567382	.0556	.20338 33508 740137
.0507	.20284 21027 869257	.0557	.20339 43937 036285
.0508	.20285 31515 950356	.0558	.20340 54364 113005
.0509	.20286 42002 810707	.0559	.20341 64789 970325
9.0510	2.20287 52488 450337	9.0560	2.20342 75214 608271
.0511	.20288 62972 869273	.0561	.20343 85638 026871
.0512	.20289 73456 067542	.0562	.20344 96060 226151
.0513	.20290 83938 045171	.0563	.20346 06481 206138
.0514	.20291 94418 802186	.0564	.20347 16900 966860
9.0515	2.20293 04898 338615	9.0565	2.20348 27319 508342
.0516	.20294 15376 654484	.0566	.20349 37736 830613
.0517	.20295 25853 749822	.0567	.20350 48152 933699
.0518	.20296 36329 624654	.0568	.20351 58567 817626
.0519	.20297 46804 279007	.0569	.20352 68981 482422
9.0520	2.20298 57277 712909	9.0570	2.20353 79393 928114
.0521	.20299 67749 926387	.0571	.20354 89805 154729
.0522	.20300 78220 919467	.0572	.20356 00215 162293
.0523	.20301 88690 692177	.0573	.20357 10623 950834
.0524	.20302 99159 244543	.0574	.20358 21031 520378
9.0525	2.20304 09626 576592	9.0575	2.20359 31437 870952
.0526	.20305 20092 688352	.0576	.20360 41843 002584
.0527	.20306 30557 579849	.0577	.20361 52246 915300
.0528	.20307 41021 251110	.0578	.20362 62649 609127
.0529	.20308 51483 702162	.0579	.20363 73051 084092
9.0530	2.20309 61944 933033	9.0580	2.20364 83451 340221
.0531	.20310 72404 943749	.0581	.20365 93850 377543
.0532	.20311 82863 734337	.0582	.20367 04248 196083
.0533	.20312 93321 304823	.0583	.20368 14644 795869
.0534	.20314 03777 655236	.0584	.20369 25040 176927
9.0535	2.20315 14232 785602	9.0585	2.20370 35434 339285
.0536	.20316 24686 695948	.0586	.20371 45827 282969
.0537	.20317 35139 386300	.0587	.20372 56219 008007
.0538	.20318 45590 856687	.0588	.20373 66609 514424
.0539	.20319 56041 107134	.0589	.20374 76998 802249
9.0540	2.20320 66490 137668	9.0590	2.20375 87386 871507
.0541	.20321 76937 948318	.0591	.20376 97773 722227
.0542	.20322 87384 539109	.0592	.20378 08159 354434
.0543	.20323 97829 910068	.0593	.20379 18543 768156
.0544	.20325 08274 061223	.0594	.20380 28926 963419
9.0545	2.20326 18716 992601	9.0595	2.20381 39308 940251
.0546	.20327 29158 704228	.0596	.20382 49689 698679
.0547	.20328 39599 196131	.0597	.20383 60069 238728
.0548	.20329 50038 468337	.0598	.20384 70447 560427
.0549	.20330 60476 520873	.0599	.20385 80824 663802
9.0550		9.0600	

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

x	$\log_e x$	x	$\log_e x$
9.0600	2.20386 91200 548880	9.0650	2.20442 08442 068144
.0601	.20388 01575 215687	.0651	.20443 18755 855714
.0602	.20389 11948 664252	.0652	.20444 29068 426384
.0603	.20390 22320 894600	.0653	.20445 39379 780181
.0604	.20391 32691 906758	.0654	.20446 49689 917132
9.0605	2.20392 43061 700754	9.0655	2.20447 59998 837264
.0606	.20393 53430 276614	.0656	.20448 70306 540604
.0607	.20394 63797 634365	.0657	.20449 80613 027178
.0608	.20395 74163 774035	.0658	.20450 90918 297013
.0609	.20396 84528 695649	.0659	.20452 01222 350137
9.0610	2.20397 94892 399236	9.0660	2.20453 11525 186575
.0611	.20399 05254 884821	.0661	.20454 21826 806356
.0612	.20400 15616 152431	.0662	.20455 32127 209505
.0613	.20401 25976 202094	.0663	.20456 42426 396049
.0614	.20402 36335 033837	.0664	.20457 52724 366016
9.0615	2.20403 46692 647686	9.0665	2.20458 63021 119432
.0616	.20404 57049 043668	.0666	.20459 73316 656325
.0617	.20405 67404 221810	.0667	.20460 83610 976720
.0618	.20406 77758 182139	.0668	.20461 93904 080645
.0619	.20407 88110 924681	.0669	.20463 04195 968126
9.0620	2.20408 98462 449465	9.0670	2.20464 14486 639191
.0621	.20410 08812 756515	.0671	.20465 24776 093866
.0622	.20411 19161 845861	.0672	.20466 35064 332177
.0623	.20412 29509 717527	.0673	.20467 45351 354153
.0624	.20413 39856 371542	.0674	.20468 55637 159820
9.0625	2.20414 50201 807932	9.0675	2.20469 65921 749204
.0626	.20415 60546 026723	.0676	.20470 76205 122332
.0627	.20416 70889 027944	.0677	.20471 86487 279232
.0628	.20417 81230 811620	.0678	.20472 96768 219929
.0629	.20418 91571 377778	.0679	.20474 07047 944452
9.0630	2.20420 01910 726446	9.0680	2.20475 17326 452826
.0631	.20421 12248 857650	.0681	.20476 27603 745078
.0632	.20422 22585 771418	.0682	.20477 37879 821236
.0633	.20423 32921 467775	.0683	.20478 48154 681326
.0634	.20424 43255 946749	.0684	.20479 58428 325375
9.0635	2.20425 53589 208367	9.0685	2.20480 68700 753409
.0636	.20426 63921 252655	.0686	.20481 78971 965456
.0637	.20427 74252 079641	.0687	.20482 89241 961543
.0638	.20428 84581 689351	.0688	.20483 99510 741696
.0639	.20429 94910 081813	.0689	.20485 09778 305941
9.0640	2.20431 05237 257052	9.0690	2.20486 20044 654307
.0641	.20432 15563 215096	.0691	.20487 30309 786819
.0642	.20433 25887 955972	.0692	.20488 40573 703505
.0643	.20434 36211 479706	.0693	.20489 50836 404391
.0644	.20435 46533 786326	.0694	.20490 61097 889504
9.0645	2.20436 56854 875859	9.0695	2.20491 71358 158871
.0646	.20437 67174 748330	.0696	.20492 81617 212519
.0647	.20438 77493 403767	.0697	.20493 91875 050474
.0648	.20439 87810 842197	.0698	.20495 02131 672763
.0649	.20440 98127 063647	.0699	.20496 12387 079414
9.0650		9.0700	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.0700	2.20497	22641	270452	9.0750	2.20552	33801	509145
.0701	.20498	32894	245906	.0751	.20553	43993	739492
.0702	.20499	43146	005800	.0752	.20554	54184	755619
.0703	.20500	53396	550164	.0753	.20555	64374	557554
.0704	.20501	63645	879022	.0754	.20556	74563	145323
9.0705	2.20502	73893	992402	9.0755	2.20557	84750	518953
.0706	.20503	84140	890331	.0756	.20558	94936	678471
.0707	.20504	94386	572836	.0757	.20560	05121	623903
.0708	.20506	04631	039943	.0758	.20561	15305	355276
.0709	.20507	14874	291679	.0759	.20562	25487	872617
9.0710	2.20508	25116	328071	9.0760	2.20563	35669	175953
.0711	.20509	35357	149146	.0761	.20564	45849	265310
.0712	.20510	45596	754930	.0762	.20565	56028	140715
.0713	.20511	55835	145451	.0763	.20566	66205	802196
.0714	.20512	66072	320734	.0764	.20567	76382	249778
9.0715	2.20513	76308	280808	9.0765	2.20568	86557	483488
.0716	.20514	86543	025698	.0766	.20569	96731	503353
.0717	.20515	96776	555432	.0767	.20571	06904	309401
.0718	.20517	07008	870036	.0768	.20572	17075	901657
.0719	.20518	17239	969537	.0769	.20573	27246	280148
9.0720	2.20519	27469	853963	9.0770	2.20574	37415	444902
.0721	.20520	37698	523338	.0771	.20575	47583	395944
.0722	.20521	47925	977691	.0772	.20576	57750	133302
.0723	.20522	58152	217049	.0773	.20577	67915	657003
.0724	.20523	68377	241437	.0774	.20578	78079	967073
9.0725	2.20524	78601	050883	9.0775	2.20579	88243	063538
.0726	.20525	88823	645414	.0776	.20580	98404	946426
.0727	.20526	99045	025056	.0777	.20582	08565	615763
.0728	.20528	09265	189837	.0778	.20583	18725	071577
.0729	.20529	19484	139782	.0779	.20584	28883	313893
9.0730	2.20530	29701	874919	9.0780	2.20585	39040	342739
.0731	.20531	39918	395274	.0781	.20586	49196	158141
.0732	.20532	50133	700875	.0782	.20587	59350	760126
.0733	.20533	60347	791747	.0783	.20588	69504	148720
.0734	.20534	70560	667919	.0784	.20589	79656	323952
9.0735	2.20535	80772	329416	9.0785	2.20590	89807	285846
.0736	.20536	90982	776265	.0786	.20591	99957	034430
.0737	.20538	01192	008494	.0787	.20593	10105	569731
.0738	.20539	11400	026128	.0788	.20594	20252	891776
.0739	.20540	21606	829195	.0789	.20595	30399	000590
9.0740	2.20541	31812	417722	9.0790	2.20596	40543	896201
.0741	.20542	42016	791734	.0791	.20597	50687	578636
.0742	.20543	52219	951260	.0792	.20598	60830	047921
.0743	.20544	62421	896325	.0793	.20599	70971	304083
.0744	.20545	72622	626957	.0794	.20600	81111	347149
9.0745	2.20546	82822	143183	9.0795	2.20601	91250	177146
.0746	.20547	93020	445028	.0796	.20603	01387	794099
.0747	.20549	03217	532520	.0797	.20604	11524	198037
.0748	.20550	13413	405686	.0798	.20605	21659	388985
.0749	.20551	23608	064552	.0799	.20606	31793	366970
9.0750				9.0800			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.0800	2.20607	41926	132019	9.0850	2.20662	47018	481345
.0801	.20608	52057	684159	.0851	.20663	57089	422067
.0802	.20609	62188	023417	.0852	.20664	67159	151242
.0803	.20610	72317	149819	.0853	.20665	77227	668895
.0804	.20611	82445	063392	.0854	.20666	87294	975054
9.0805	2.20612	92571	764162	9.0855	2.20667	97361	069745
.0806	.20614	02697	252157	.0856	.20669	07425	952995
.0807	.20615	12821	527402	.0857	.20670	17489	624830
.0808	.20616	22944	589926	.0858	.20671	27552	085278
.0809	.20617	33066	439754	.0859	.20672	37613	334364
9.0810	2.20618	43187	076913	9.0860	2.20673	47673	372116
.0811	.20619	53306	501430	.0861	.20674	57732	198559
.0812	.20620	63424	713331	.0862	.20675	67789	813722
.0813	.20621	73541	712644	.0863	.20676	77846	217630
.0814	.20622	83657	499395	.0864	.20677	87901	410310
9.0815	2.20623	93772	073611	9.0865	2.20678	97955	391789
.0816	.20625	03885	435318	.0866	.20680	08008	162094
.0817	.20626	13997	584543	.0867	.20681	18059	721250
.0818	.20627	24108	521313	.0868	.20682	28110	069286
.0819	.20628	34218	245654	.0869	.20683	38159	206227
9.0820	2.20629	44326	757594	9.0870	2.20684	48207	132099
.0821	.20630	54434	057158	.0871	.20685	58253	846931
.0822	.20631	64540	144375	.0872	.20686	68299	350748
.0823	.20632	74645	019269	.0873	.20687	78343	643577
.0824	.20633	84748	681868	.0874	.20688	88386	725445
9.0825	2.20634	94851	132200	9.0875	2.20689	98428	596378
.0826	.20636	04952	370289	.0876	.20691	08469	256403
.0827	.20637	15052	396164	.0877	.20692	18508	705546
.0828	.20638	25151	209850	.0878	.20693	28546	943835
.0829	.20639	35248	811375	.0879	.20694	38583	971296
9.0830	2.20640	45345	200765	9.0880	2.20695	48619	787955
.0831	.20641	55440	378047	.0881	.20696	58654	393840
.0832	.20642	65534	343247	.0882	.20697	68687	788977
.0833	.20643	75627	096393	.0883	.20698	78719	973392
.0834	.20644	85718	637510	.0884	.20699	88750	947112
9.0835	2.20645	95808	966627	9.0885	2.20700	98780	710164
.0836	.20647	05898	083768	.0886	.20702	08809	262574
.0837	.20648	15985	988961	.0887	.20703	18836	604370
.0838	.20649	26072	682234	.0888	.20704	28862	735577
.0839	.20650	36158	163611	.0889	.20705	38887	656223
9.0840	2.20651	46242	433120	9.0890	2.20706	48911	366333
.0841	.20652	56325	490788	.0891	.20707	58933	865936
.0842	.20653	66407	336642	.0892	.20708	68955	155056
.0843	.20654	76487	970708	.0893	.20709	78975	233722
.0844	.20655	86567	393012	.0894	.20710	88994	101959
9.0845	2.20656	96645	603582	9.0895	2.20711	99011	759794
.0846	.20658	06722	602443	.0896	.20713	09028	207254
.0847	.20659	16798	389624	.0897	.20714	19043	444365
.0848	.20660	26872	965150	.0898	.20715	29057	471155
.0849	.20661	36946	329048	.0899	.20716	39070	287649
9.0850				9.0900			

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

x	$\log_e x$	x	$\log_e x$
9.0900	2.20717 49081 893875	9.0950	2.20772 48119 700856
.0901	.20718 59092 289858	.0951	.20773 58069 618669
.0902	.20719 69101 475626	.0952	.20774 68018 327598
.0903	.20720 79109 451206	.0953	.20775 77965 827668
.0904	.20721 89116 216623	.0954	.20776 87912 118905
9.0905	2.20722 99121 771904	9.0955	2.20777 97857 201338
.0906	.20724 09126 117077	.0956	.20779 07801 074991
.0907	.20725 19129 252168	.0957	.20780 17743 739893
.0908	.20726 29131 177202	.0958	.20781 27685 196068
.0909	.20727 39131 892208	.0959	.20782 37625 443545
9.0910	2.20728 49131 397212	9.0960	2.20783 47564 482349
.0911	.20729 59129 692239	.0961	.20784 57502 312507
.0912	.20730 69126 777317	.0962	.20785 67438 934046
.0913	.20731 79122 652473	.0963	.20786 77374 346992
.0914	.20732 89117 317733	.0964	.20787 87308 551372
9.0915	2.20733 99110 773124	9.0965	2.20788 97241 547212
.0916	.20735 09103 018671	.0966	.20790 07173 334539
.0917	.20736 19094 054403	.0967	.20791 17103 913380
.0918	.20737 29083 880345	.0968	.20792 27033 283760
.0919	.20738 39072 496525	.0969	.20793 36961 445708
9.0920	2.20739 49059 902968	9.0970	2.20794 46888 399248
.0921	.20740 59046 099701	.0971	.20795 56814 144408
.0922	.20741 69031 086752	.0972	.20796 66738 681215
.0923	.20742 79014 864145	.0973	.20797 76662 009694
.0924	.20743 88997 431910	.0974	.20798 86584 129873
9.0925	2.20744 98978 790070	9.0975	2.20799 96505 041778
.0926	.20746 08958 938655	.0976	.20801 06424 745436
.0927	.20747 18937 877689	.0977	.20802 16343 240873
.0928	.20748 28915 607200	.0978	.20803 26260 528115
.0929	.20749 38892 127214	.0979	.20804 36176 607190
9.0930	2.20750 48867 437758	9.0980	2.20805 46091 478123
.0931	.20751 58841 538858	.0981	.20806 56005 140942
.0932	.20752 68814 430542	.0982	.20807 65917 595673
.0933	.20753 78786 112834	.0983	.20808 75828 842343
.0934	.20754 88756 585764	.0984	.20809 85738 880977
9.0935	2.20755 98725 849355	9.0985	2.20810 95647 711603
.0936	.20757 08693 903637	.0986	.20812 05555 334248
.0937	.20758 18660 748634	.0987	.20813 15461 748937
.0938	.20759 28626 384374	.0988	.20814 25366 955697
.0939	.20760 38590 810883	.0989	.20815 35270 954555
9.0940	2.20761 48554 028188	9.0990	2.20816 45173 745537
.0941	.20762 58516 036315	.0991	.20817 55075 328671
.0942	.20763 68476 835292	.0992	.20818 64975 703982
.0943	.20764 78436 425144	.0993	.20819 74874 871497
.0944	.20765 88394 805898	.0994	.20820 84772 831242
9.0945	2.20766 98351 977580	9.0995	2.20821 94669 583245
.0946	.20768 08307 940218	.0996	.20823 04565 127531
.0947	.20769 18262 693838	.0997	.20824 14459 464127
.0948	.20770 28216 238467	.0998	.20825 24352 593061
.0949	.20771 38168 574130	.0999	.20826 34244 514357
9.0950		9.1000	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.1000	2.20827	44135	228044	9.1050	2.20882	37131	795713
.1001	.20828	54024	734146	.1051	.20883	46960	956454
.1002	.20829	63913	032692	.1052	.20884	56788	910965
.1003	.20830	73800	123707	.1053	.20885	66615	659270
.1004	.20831	83686	007218	.1054	.20886	76441	201398
9.1005	2.20832	93570	683252	9.1055	2.20887	86265	537374
.1006	.20834	03454	151834	.1056	.20888	96088	667224
.1007	.20835	13336	412993	.1057	.20890	05910	590976
.1008	.20836	23217	466753	.1058	.20891	15731	308655
.1009	.20837	33097	313142	.1059	.20892	25550	820289
9.1010	2.20838	42975	952186	9.1060	2.20893	35369	125903
.1011	.20839	52853	383912	.1061	.20894	45186	225525
.1012	.20840	62729	608347	.1062	.20895	55002	119180
.1013	.20841	72604	625516	.1063	.20896	64816	806896
.1014	.20842	82478	435446	.1064	.20897	74630	288698
9.1015	2.20843	92351	038164	9.1065	2.20898	84442	564614
.1016	.20845	02222	433697	.1066	.20899	94253	634669
.1017	.20846	12092	622071	.1067	.20901	04063	498890
.1018	.20847	21961	603312	.1068	.20902	13872	157304
.1019	.20848	31829	377447	.1069	.20903	23679	609937
9.1020	2.20849	41695	944502	9.1070	2.20904	33485	856815
.1021	.20850	51561	304504	.1071	.20905	43290	897966
.1022	.20851	61425	457480	.1072	.20906	53094	733415
.1023	.20852	71288	403456	.1073	.20907	62897	363189
.1024	.20853	81150	142459	.1074	.20908	72698	787315
9.1025	2.20854	91010	674515	9.1075	2.20909	82499	005818
.1026	.20856	00869	999650	.1076	.20910	92298	018726
.1027	.20857	10728	117891	.1077	.20912	02095	826065
.1028	.20858	20585	029265	.1078	.20913	11892	427861
.1029	.20859	30440	733798	.1079	.20914	21687	824141
9.1030	2.20860	40295	231517	9.1080	2.20915	31482	014932
.1031	.20861	50148	522448	.1081	.20916	41275	000259
.1032	.20862	60000	606618	.1082	.20917	51066	780150
.1033	.20863	69851	484053	.1083	.20918	60857	354630
.1034	.20864	79701	154780	.1084	.20919	70646	723726
9.1035	2.20865	89549	618825	9.1085	2.20920	80434	887466
.1036	.20866	99396	876215	.1086	.20921	90221	845874
.1037	.20868	09242	926976	.1087	.20923	00007	598978
.1038	.20869	19087	771134	.1088	.20924	09792	146804
.1039	.20870	28931	408717	.1089	.20925	19575	489378
9.1040	2.20871	38773	839751	9.1090	2.20926	29357	626728
.1041	.20872	48615	064262	.1091	.20927	39138	558879
.1042	.20873	58455	082277	.1092	.20928	48918	285858
.1043	.20874	68293	893822	.1093	.20929	58696	807691
.1044	.20875	78131	498924	.1094	.20930	68474	124405
9.1045	2.20876	87967	897609	9.1095	2.20931	78250	236027
.1046	.20877	97803	089904	.1096	.20932	88025	142582
.1047	.20879	07637	075836	.1097	.20933	97798	844097
.1048	.20880	17469	855430	.1098	.20935	07571	340599
.1049	.20881	27301	428713	.1099	.20936	17342	632115
9.1050				9.1100			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.1100	2.20937	27112	718670	9.1150	2.20992	14081	306264
.1101	.20938	36881	600290	.1151	.20993	23789	974895
.1102	.20939	46649	277004	.1152	.20994	33497	439941
.1103	.20940	56415	748836	.1153	.20995	43203	701427
.1104	.20941	66181	015814	.1154	.20996	52908	759379
9.1105	2.20942	75945	077963	9.1155	2.20997	62612	613826
.1106	.20943	85707	935311	.1156	.20998	72315	264791
.1107	.20944	95469	587884	.1157	.20999	82016	712303
.1108	.20946	05230	035707	.1158	.21000	91716	956387
.1109	.20947	14989	278809	.1159	.21002	01415	997070
9.1110	2.20948	24747	317214	9.1160	2.21003	11113	834378
.1111	.20949	34504	150950	.1161	.21004	20810	468338
.1112	.20950	44259	780043	.1162	.21005	30505	898976
.1113	.20951	54014	204519	.1163	.21006	40200	126318
.1114	.20952	63767	424405	.1164	.21007	49893	150392
9.1115	2.20953	73519	439728	9.1165	2.21008	59584	971222
.1116	.20954	83270	250513	.1166	.21009	69275	588836
.1117	.20955	93019	856788	.1167	.21010	78965	003260
.1118	.20957	02768	258578	.1168	.21011	88653	214521
.1119	.20958	12515	455910	.1169	.21012	98340	222644
9.1120	2.20959	22261	448810	9.1170	2.21014	08026	027657
.1121	.20960	32006	237306	.1171	.21015	17710	629585
.1122	.20961	41749	821422	.1172	.21016	27394	028456
.1123	.20962	51492	201187	.1173	.21017	37076	224294
.1124	.20963	61233	376626	.1174	.21018	46757	217128
9.1125	2.20964	70973	347765	9.1175	2.21019	56437	006982
.1126	.20965	80712	114632	.1176	.21020	66115	593885
.1127	.20966	90449	677252	.1177	.21021	75792	977861
.1128	.20968	00186	035652	.1178	.21022	85469	158937
.1129	.20969	09921	189859	.1179	.21023	95144	137140
9.1130	2.20970	19655	139898	9.1180	2.21025	04817	912497
.1131	.20971	29387	885796	.1181	.21026	14490	485032
.1132	.20972	39119	427580	.1182	.21027	24161	854774
.1133	.20973	48849	765277	.1183	.21028	33832	021748
.1134	.20974	58578	898911	.1184	.21029	43500	985981
9.1135	2.20975	68306	828511	9.1185	2.21030	53168	747498
.1136	.20976	78033	554102	.1186	.21031	62835	306327
.1137	.20977	87759	075711	.1187	.21032	72500	662494
.1138	.20978	97483	393364	.1188	.21033	82164	816025
.1139	.20980	07206	507087	.1189	.21034	91827	766946
9.1140	2.20981	16928	416908	9.1190	2.21036	01489	515285
.1141	.20982	26649	122852	.1191	.21037	11150	061066
.1142	.20983	36368	624946	.1192	.21038	20809	404318
.1143	.20984	46086	923216	.1193	.21039	30467	545065
.1144	.20985	55804	017689	.1194	.21040	40124	483335
9.1145	2.20986	65519	908392	9.1195	2.21041	49780	219153
.1146	.20987	75234	595349	.1196	.21042	59434	752547
.1147	.20988	84948	078589	.1197	.21043	69088	083542
.1148	.20989	94660	358137	.1198	.21044	78740	212165
.1149	.20991	04371	434020	.1199	.21045	88391	138442
9.1150				9.1200			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.1200	2.21046	98040	862400	9.1250	2.21101	78994	685552
.1201	.21048	07689	384065	.1251	.21102	88583	126164
.1202	.21049	17336	703463	.1252	.21103	98170	365827
.1203	.21050	26982	820621	.1253	.21105	07756	404567
.1204	.21051	36627	735565	.1254	.21106	17341	242410
9.1205	2.21052	46271	448322	9.1255	2.21107	26924	879382
.1206	.21053	55913	958917	.1256	.21108	36507	315511
.1207	.21054	65555	267378	.1257	.21109	46088	550821
.1208	.21055	75195	373730	.1258	.21110	55668	585340
.1209	.21056	84834	278000	.1259	.21111	65247	419093
9.1210	2.21057	94471	980214	9.1260	2.21112	74825	052108
.1211	.21059	04108	480398	.1261	.21113	84401	484410
.1212	.21060	13743	778580	.1262	.21114	93976	716026
.1213	.21061	23377	874785	.1263	.21116	03550	746982
.1214	.21062	33010	769040	.1264	.21117	13123	577304
9.1215	2.21063	42642	461371	9.1265	2.21118	22695	207018
.1216	.21064	52272	951804	.1266	.21119	32265	636152
.1217	.21065	61902	240365	.1267	.21120	41834	864731
.1218	.21066	71530	327082	.1268	.21121	51402	892782
.1219	.21067	81157	211981	.1269	.21122	60969	720330
9.1220	2.21068	90782	895087	9.1270	2.21123	70535	347402
.1221	.21070	00407	376427	.1271	.21124	80099	774026
.1222	.21071	10030	656028	.1272	.21125	89663	000225
.1223	.21072	19652	733916	.1273	.21126	99225	026028
.1224	.21073	29273	610116	.1274	.21128	08785	851461
9.1225	2.21074	38893	284657	9.1275	2.21129	18345	476549
.1226	.21075	48511	757563	.1276	.21130	27903	901319
.1227	.21076	58129	028861	.1277	.21131	37461	125797
.1228	.21077	67745	098578	.1278	.21132	47017	150010
.1229	.21078	77359	966740	.1279	.21133	56571	973984
9.1230	2.21079	86973	633373	9.1280	2.21134	66125	597745
.1231	.21080	96586	098503	.1281	.21135	75678	021320
.1232	.21082	06197	362158	.1282	.21136	85229	244734
.1233	.21083	15807	424363	.1283	.21137	94779	268015
.1234	.21084	25416	285144	.1284	.21139	04328	091187
9.1235	2.21085	35023	944529	9.1285	2.21140	13875	714279
.1236	.21086	44630	402542	.1286	.21141	23422	137316
.1237	.21087	54235	659211	.1287	.21142	32967	360323
.1238	.21088	63839	714563	.1288	.21143	42511	383329
.1239	.21089	73442	568622	.1289	.21144	52054	206358
9.1240	2.21090	83044	221416	9.1290	2.21145	61595	829437
.1241	.21091	92644	672971	.1291	.21146	71136	252593
.1242	.21093	02243	923313	.1292	.21147	80675	475851
.1243	.21094	11841	972469	.1293	.21148	90213	499239
.1244	.21095	21438	820465	.1294	.21149	99750	322782
9.1245	2.21096	31034	467327	9.1295	2.21151	09285	946506
.1246	.21097	40628	913081	.1296	.21152	18820	370438
.1247	.21098	50222	157755	.1297	.21153	28353	594604
.1248	.21099	59814	201374	.1298	.21154	37885	619031
.1249	.21100	69405	043964	.1299	.21155	47416	443745
9.1250				9.1300			



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

x	$\log_e x$	x	$\log_e x$
9.1300	2.21156 56946 068771	9.1350	2.21211 31898 299700
.1301	.21157 66474 494137	.1351	.21212 41366 775517
.1302	.21158 76001 719868	.1352	.21213 50834 053012
.1303	.21159 85527 745991	.1353	.21214 60300 132212
.1304	.21160 95052 572532	.1354	.21215 69765 013143
9.1305	2.21162 04576 199518	9.1355	2.21216 79228 695831
.1306	.21163 14098 626974	.1356	.21217 88691 180302
.1307	.21164 23619 854927	.1357	.21218 98152 466582
.1308	.21165 33139 883403	.1358	.21220 07612 554699
.1309	.21166 42658 712429	.1359	.21221 17071 444677
9.1310	2.21167 52176 342031	9.1360	2.21222 26529 136544
.1311	.21168 61692 772234	.1361	.21223 35985 630325
.1312	.21169 71208 003066	.1362	.21224 45440 926047
.1313	.21170 80722 034552	.1363	.21225 54895 023736
.1314	.21171 90234 866719	.1364	.21226 64347 923418
9.1315	2.21172 99746 499594	9.1365	2.21227 73799 625120
.1316	.21174 09256 933201	.1366	.21228 83250 128867
.1317	.21175 18766 167569	.1367	.21229 92699 434685
.1318	.21176 28274 202722	.1368	.21231 02147 542602
.1319	.21177 37781 038687	.1369	.21232 11594 452644
9.1320	2.21178 47286 675491	9.1370	2.21233 21040 164835
.1321	.21179 56791 113159	.1371	.21234 30484 679204
.1322	.21180 66294 351719	.1372	.21235 39927 995775
.1323	.21181 75796 391195	.1373	.21236 49370 114576
.1324	.21182 85297 231615	.1374	.21237 58811 035631
9.1325	2.21183 94796 873005	9.1375	2.21238 68250 758969
.1326	.21185 04295 315391	.1376	.21239 77689 284614
.1327	.21186 13792 558799	.1377	.21240 87126 612593
.1328	.21187 23288 603255	.1378	.21241 96562 742933
.1329	.21188 32783 448787	.1379	.21243 05997 675659
9.1330	2.21189 42277 095419	9.1380	2.21244 15431 410798
.1331	.21190 51769 543178	.1381	.21245 24863 948375
.1332	.21191 61260 792091	.1382	.21246 34295 288418
.1333	.21192 70750 842184	.1383	.21247 43725 430952
.1334	.21193 80239 693483	.1384	.21248 53154 376003
9.1335	2.21194 89727 346014	9.1385	2.21249 62582 123598
.1336	.21195 99213 799804	.1386	.21250 72008 673763
.1337	.21197 08699 054878	.1387	.21251 81434 026524
.1338	.21198 18183 111263	.1388	.21252 90858 181907
.1339	.21199 27665 968986	.1389	.21254 00281 139939
9.1340	2.21200 37147 628072	9.1390	2.21255 09702 900646
.1341	.21201 46628 088548	.1391	.21256 19123 464053
.1342	.21202 56107 350440	.1392	.21257 28542 830188
.1343	.21203 65585 413774	.1393	.21258 37960 999076
.1344	.21204 75062 278577	.1394	.21259 47377 970744
9.1345	2.21205 84537 944874	9.1395	2.21260 56793 745217
.1346	.21206 94012 412693	.1396	.21261 66208 322522
.1347	.21208 03485 682058	.1397	.21262 75621 702686
.1348	.21209 12957 752997	.1398	.21263 85033 885733
.1349	.21210 22428 625536	.1399	.21264 94444 871692
9.1350		9.1400	

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

x	$\log_e x$	x	$\log_e x$
9.1400	2.21266 03854 660586	9.1450	2.21320 72818 428290
.1401	.21267 13263 252444	.1451	.21321 82167 201671
.1402	.21268 22670 647291	.1452	.21322 91514 779350
.1403	.21269 32076 845153	.1453	.21324 00861 161353
.1404	.21270 41481 846057	.1454	.21325 10206 347706
9.1405	2.21271 50885 650028	9.1455	2.21326 19550 338434
.1406	.21272 60288 257094	.1456	.21327 28893 133565
.1407	.21273 69689 667279	.1457	.21328 38234 733125
.1408	.21274 79089 880610	.1458	.21329 47575 137139
.1409	.21275 88488 897114	.1459	.21330 56914 345633
9.1410	2.21276 97886 716817	9.1460	2.21331 66252 358634
.1411	.21278 07283 339744	.1461	.21332 75589 176169
.1412	.21279 16678 765922	.1462	.21333 84924 798262
.1413	.21280 26072 995378	.1463	.21334 94259 224941
.1414	.21281 35466 028137	.1464	.21336 03592 456231
9.1415	2.21282 44857 864225	9.1465	2.21337 12924 492159
.1416	.21283 54248 503669	.1466	.21338 22255 332750
.1417	.21284 63637 946495	.1467	.21339 31584 978031
.1418	.21285 73026 192729	.1468	.21340 40913 428028
.1419	.21286 82413 242398	.1469	.21341 50240 682767
9.1420	2.21287 91799 095526	9.1470	2.21342 59566 742274
.1421	.21289 01183 752142	.1471	.21343 68891 606576
.1422	.21290 10567 212270	.1472	.21344 78215 275698
.1423	.21291 19949 475937	.1473	.21345 87537 749667
.1424	.21292 29330 543169	.1474	.21346 96859 028508
9.1425	2.21293 38710 413992	9.1475	2.21348 06179 112248
.1426	.21294 48089 088433	.1476	.21349 15498 000914
.1427	.21295 57466 566518	.1477	.21350 24815 694530
.1428	.21296 66842 848272	.1478	.21351 34132 193124
.1429	.21297 76217 933723	.1479	.21352 43447 496721
9.1430	2.21298 85591 822895	9.1480	2.21353 52761 605347
.1431	.21299 94964 515816	.1481	.21354 62074 519029
.1432	.21301 04336 012511	.1482	.21355 71386 237793
.1433	.21302 13706 313007	.1483	.21356 80696 761665
.1434	.21303 23075 417330	.1484	.21357 90006 090671
9.1435	2.21304 32443 325506	9.1485	2.21358 99314 224837
.1436	.21305 41810 037561	.1486	.21360 08621 164189
.1437	.21306 51175 553521	.1487	.21361 17926 908753
.1438	.21307 60539 873413	.1488	.21362 27231 458556
.1439	.21308 69902 997262	.1489	.21363 36534 813624
9.1440	2.21309 79264 925095	9.1490	2.21364 45836 973982
.1441	.21310 88625 656938	.1491	.21365 55137 939657
.1442	.21311 97985 192818	.1492	.21366 64437 710675
.1443	.21313 07343 532759	.1493	.21367 73736 287062
.1444	.21314 16700 676789	.1494	.21368 83033 668845
9.1445	2.21315 26056 624934	9.1495	2.21369 92329 856048
.1446	.21316 35411 377219	.1496	.21371 01624 848699
.1447	.21317 44764 933671	.1497	.21372 10918 646824
.1448	.21318 54117 294316	.1498	.21373 20211 250448
.1449	.21319 63468 459180	.1499	.21374 29502 659598
9.1450		9.1500	

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

x	$\log_e x$	x	$\log_e x$
9.1500	2.21375 38792 874299	9.1550	2.21430 01781 264740
.1501	.21376 48081 894579	.1551	.21431 11010 597186
.1502	.21377 57369 720463	.1552	.21432 20238 736541
.1503	.21378 66656 351977	.1553	.21433 29465 682829
.1504	.21379 75941 789147	.1554	.21434 38691 436079
9.1505	2.21380 85226 031999	9.1555	2.21435 47915 996314
.1506	.21381 94509 080560	.1556	.21436 57139 363563
.1507	.21383 03790 934856	.1557	.21437 66361 537850
.1508	.21384 13071 594912	.1558	.21438 75582 519201
.1509	.21385 22351 060755	.1559	.21439 84802 307643
9.1510	2.21386 31629 332411	9.1560	2.21440 94020 903203
.1511	.21387 40906 409906	.1561	.21442 03238 305905
.1512	.21388 50182 293266	.1562	.21443 12454 515776
.1513	.21389 59456 982517	.1563	.21444 21669 532842
.1514	.21390 68730 477686	.1564	.21445 30883 357129
9.1515	2.21391 78002 778798	9.1565	2.21446 40095 988663
.1516	.21392 87273 885879	.1566	.21447 49307 427470
.1517	.21393 96543 798956	.1567	.21448 58517 673576
.1518	.21395 05812 518054	.1568	.21449 67726 727008
.1519	.21396 15080 043201	.1569	.21450 76934 587791
9.1520	2.21397 24346 374421	9.1570	2.21451 86141 255951
.1521	.21398 33611 511741	.1571	.21452 95346 731515
.1522	.21399 42875 455187	.1572	.21454 04551 014508
.1523	.21400 52138 204785	.1573	.21455 13754 104956
.1524	.21401 61399 760562	.1574	.21456 22956 002886
9.1525	2.21402 70660 122542	9.1575	2.21457 32156 708324
.1526	.21403 79919 290753	.1576	.21458 41356 221295
.1527	.21404 89177 265221	.1577	.21459 50554 541826
.1528	.21405 98434 045971	.1578	.21460 59751 669943
.1529	.21407 07689 633029	.1579	.21461 68947 605671
9.1530	2.21408 16944 026423	9.1580	2.21462 78142 349037
.1531	.21409 26197 226177	.1581	.21463 87335 900067
.1532	.21410 35449 232318	.1582	.21464 96528 258787
.1533	.21411 44700 044872	.1583	.21466 05719 425223
.1534	.21412 53949 663865	.1584	.21467 14909 399400
9.1535	2.21413 63198 089323	9.1585	2.21468 24098 181346
.1536	.21414 72445 321273	.1586	.21469 33285 771086
.1537	.21415 81691 359739	.1587	.21470 42472 168645
.1538	.21416 90936 204749	.1588	.21471 51657 374051
.1539	.21418 00179 856329	.1589	.21472 60841 387329
9.1540	2.21419 09422 314503	9.1590	2.21473 70024 208505
.1541	.21420 18663 579300	.1591	.21474 79205 837605
.1542	.21421 27903 650744	.1592	.21475 88386 274655
.1543	.21422 37142 528862	.1593	.21476 97565 519682
.1544	.21423 46380 213679	.1594	.21478 06743 572711
9.1545	2.21424 55616 705223	9.1595	2.21479 15920 433768
.1546	.21425 64852 003518	.1596	.21480 25096 102879
.1547	.21426 74086 108592	.1597	.21481 34270 580071
.1548	.21427 83319 020469	.1598	.21482 43443 865369
.1549	.21428 92550 739177	.1599	.21483 52615 958800
9.1550		9.1600	

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

x	$\log_e x$	x	$\log_e x$
9.1600	2.21484 61786 860389	9.1650	2.21539 18812 916683
.1601	.21485 70956 570162	.1651	.21540 27923 068839
.1602	.21486 80125 088146	.1652	.21541 37032 030504
.1603	.21487 89292 414367	.1653	.21542 46139 801706
.1604	.21488 98458 548849	.1654	.21543 55246 382471
9.1605	2.21490 07623 491621	9.1655	2.21544 64351 772824
.1606	.21491 16787 242707	.1656	.21545 73455 972791
.1607	.21492 25949 802133	.1657	.21546 82558 982399
.1608	.21493 35111 169926	.1658	.21547 91660 801672
.1609	.21494 44271 346112	.1659	.21549 00761 430639
9.1610	2.21495 53430 330716	9.1660	2.21550 09860 869323
.1611	.21496 62588 123765	.1661	.21551 18959 117752
.1612	.21497 71744 725284	.1662	.21552 28056 175951
.1613	.21498 80900 135300	.1663	.21553 37152 043946
.1614	.21499 90054 353839	.1664	.21554 46246 721763
9.1615	2.21500 99207 380927	9.1665	2.21555 55340 209428
.1616	.21502 08359 216589	.1666	.21556 64432 506968
.1617	.21503 17509 860851	.1667	.21557 73523 614407
.1618	.21504 26659 313741	.1668	.21558 82613 531773
.1619	.21505 35807 575283	.1669	.21559 91702 259090
9.1620	2.21506 44954 645504	9.1670	2.21561 00789 796386
.1621	.21507 54100 524429	.1671	.21562 09876 143685
.1622	.21508 63245 212086	.1672	.21563 18961 301014
.1623	.21509 72388 708499	.1673	.21564 28045 268399
.1624	.21510 81531 013694	.1674	.21565 37128 045866
9.1625	2.21511 90672 127699	9.1675	2.21566 46209 633440
.1626	.21512 99812 050538	.1676	.21567 55290 031148
.1627	.21514 08950 782238	.1677	.21568 64369 239016
.1628	.21515 18088 322824	.1678	.21569 73447 257070
.1629	.21516 27224 672324	.1679	.21570 82524 085335
9.1630	2.21517 36359 830762	9.1680	2.21571 91599 723837
.1631	.21518 45493 798165	.1681	.21573 00674 172604
.1632	.21519 54626 574558	.1682	.21574 09747 431659
.1633	.21520 63758 159968	.1683	.21575 18819 501030
.1634	.21521 72888 554421	.1684	.21576 27890 380742
9.1635	2.21522 82017 757943	9.1685	2.21577 36960 070822
.1636	.21523 91145 770559	.1686	.21578 46028 571295
.1637	.21525 00272 592296	.1687	.21579 55095 882187
.1638	.21526 09398 223180	.1688	.21580 64162 003524
.1639	.21527 18522 663236	.1689	.21581 73226 935332
9.1640	2.21528 27645 912491	9.1690	2.21582 82290 677637
.1641	.21529 36767 970970	.1691	.21583 91353 230466
.1642	.21530 45888 838701	.1692	.21585 00414 593843
.1643	.21531 55008 515708	.1693	.21586 09474 767795
.1644	.21532 64127 002017	.1694	.21587 18533 752348
9.1645	2.21533 73244 297655	9.1695	2.21588 27591 547527
.1646	.21534 82360 402648	.1696	.21589 36648 153360
.1647	.21535 91475 317021	.1697	.21590 45703 569871
.1648	.21537 00589 040800	.1698	.21591 54757 797086
.1649	.21538 09701 574013	.1699	.21592 63810 835032
9.1650		9.1700	

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

x	$\log_e x$	x	$\log_e x$
9.1700	2.21593 72862 683735	9.1750	2.21648 23939 406340
.1701	.21594 81913 343220	.1751	.21649 32930 637996
.1702	.21595 90962 813513	.1752	.21650 41920 681757
.1703	.21597 00011 094641	.1753	.21651 50909 537647
.1704	.21598 09058 186628	.1754	.21652 59897 205694
9.1705	2.21599 18104 089502	9.1755	2.21653 68883 685922
.1706	.21600 27148 803288	.1756	.21654 77868 978358
.1707	.21601 36192 328012	.1757	.21655 86853 083027
.1708	.21602 45234 663700	.1758	.21656 95835 999956
.1709	.21603 54275 810378	.1759	.21658 04817 729170
9.1710	2.21604 63315 768071	9.1760	2.21659 13798 270696
.1711	.21605 72354 536807	.1761	.21660 22777 624558
.1712	.21606 81392 116610	.1762	.21661 31755 790784
.1713	.21607 90428 507506	.1763	.21662 40732 769398
.1714	.21608 99463 709522	.1764	.21663 49708 560427
9.1715	2.21610 08497 722684	9.1765	2.21664 58683 163897
.1716	.21611 17530 547017	.1766	.21665 67656 579833
.1717	.21612 26562 182547	.1767	.21666 76628 808262
.1718	.21613 35592 629300	.1768	.21667 85599 849209
.1719	.21614 44621 887303	.1769	.21668 94569 702700
9.1720	2.21615 53649 956580	9.1770	2.21670 03538 368761
.1721	.21616 62676 837159	.1771	.21671 12505 847418
.1722	.21617 71702 529064	.1772	.21672 21472 138697
.1723	.21618 80727 032322	.1773	.21673 30437 242623
.1724	.21619 89750 346959	.1774	.21674 39401 159224
9.1725	2.21620 98772 473001	9.1775	2.21675 48363 888523
.1726	.21622 07793 410473	.1776	.21676 57325 430548
.1727	.21623 16813 159401	.1777	.21677 66285 785324
.1728	.21624 25831 719812	.1778	.21678 75244 952877
.1729	.21625 34849 091732	.1779	.21679 84202 933233
9.1730	2.21626 43865 275185	9.1780	2.21680 93159 726418
.1731	.21627 52880 270199	.1781	.21682 02115 332457
.1732	.21628 61894 076798	.1782	.21683 11069 751377
.1733	.21629 70906 695010	.1783	.21684 20022 983203
.1734	.21630 79918 124860	.1784	.21685 28975 027962
9.1735	2.21631 88928 366373	9.1785	2.21686 37925 885679
.1736	.21632 97937 419576	.1786	.21687 46875 556379
.1737	.21634 06945 284494	.1787	.21688 55824 040090
.1738	.21635 15951 961154	.1788	.21689 64771 336836
.1739	.21636 24957 449582	.1789	.21690 73717 446644
9.1740	2.21637 33961 749803	9.1790	2.21691 82662 369539
.1741	.21638 42964 861842	.1791	.21692 91606 105548
.1742	.21639 51966 785727	.1792	.21694 00548 654696
.1743	.21640 60967 521484	.1793	.21695 09490 017008
.1744	.21641 69967 069136	.1794	.21696 18430 192512
9.1745	2.21642 78965 428712	9.1795	2.21697 27369 181233
.1746	.21643 87962 600237	.1796	.21698 36306 983196
.1747	.21644 96958 583736	.1797	.21699 45243 598427
.1748	.21646 05953 379235	.1798	.21700 54179 026953
.1749	.21647 14946 986761	.1799	.21701 63113 268799
9.1750		9.1800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.1800	2.21702	72046	323991	9.1850	2.21757	17186	670890
.1801	.21703	80978	192555	.1851	.21758	26059	240991
.1802	.21704	89908	874516	.1852	.21759	34930	625782
.1803	.21705	98838	369902	.1853	.21760	43800	825288
.1804	.21707	07766	678736	.1854	.21761	52669	839534
9.1805	2.21708	16693	801046	9.1855	2.21762	61537	668547
.1806	.21709	25619	736857	.1856	.21763	70404	312353
.1807	.21710	34544	486195	.1857	.21764	79269	770977
.1808	.21711	43468	049086	.1858	.21765	88134	044445
.1809	.21712	52390	425555	.1859	.21766	96997	132783
9.1810	2.21713	61311	615629	9.1860	2.21768	05859	036017
.1811	.21714	70231	619334	.1861	.21769	14719	754172
.1812	.21715	79150	436694	.1862	.21770	23579	287275
.1813	.21716	88068	067737	.1863	.21771	32437	635350
.1814	.21717	96984	512487	.1864	.21772	41294	798425
9.1815	2.21719	05899	770972	9.1865	2.21773	50150	776524
.1816	.21720	14813	843215	.1866	.21774	59005	569674
.1817	.21721	23726	729245	.1867	.21775	67859	177900
.1818	.21722	32638	429085	.1868	.21776	76711	601228
.1819	.21723	41548	942763	.1869	.21777	85562	839684
9.1820	2.21724	50458	270303	9.1870	2.21778	94412	893294
.1821	.21725	59366	411732	.1871	.21780	03261	762083
.1822	.21726	68273	367076	.1872	.21781	12109	446078
.1823	.21727	77179	136360	.1873	.21782	20955	945303
.1824	.21728	86083	719611	.1874	.21783	29801	259786
9.1825	2.21729	94987	116853	9.1875	2.21784	38645	389551
.1826	.21731	03889	328114	.1876	.21785	47488	334624
.1827	.21732	12790	353418	.1877	.21786	56330	095032
.1828	.21733	21690	192792	.1878	.21787	65170	670800
.1829	.21734	30588	846261	.1879	.21788	74010	061953
9.1830	2.21735	39486	313851	9.1880	2.21789	82848	268518
.1831	.21736	48382	595589	.1881	.21790	91685	290521
.1832	.21737	57277	691499	.1882	.21792	00521	127986
.1833	.21738	66171	601609	.1883	.21793	09355	780941
.1834	.21739	75064	325942	.1884	.21794	18189	249410
9.1835	2.21740	83955	864526	9.1885	2.21795	27021	533420
.1836	.21741	92846	217387	.1886	.21796	35852	632996
.1837	.21743	01735	384549	.1887	.21797	44682	548164
.1838	.21744	10623	366039	.1888	.21798	53511	278950
.1839	.21745	19510	161883	.1889	.21799	62338	825380
9.1840	2.21746	28395	772106	9.1890	2.21800	71165	187479
.1841	.21747	37280	196735	.1891	.21801	79990	365273
.1842	.21748	46163	435794	.1892	.21802	88814	358788
.1843	.21749	55045	489311	.1893	.21803	97637	168050
.1844	.21750	63926	357310	.1894	.21805	06458	793085
9.1845	2.21751	72806	039818	9.1895	2.21806	15279	233917
.1846	.21752	81684	536860	.1896	.21807	24098	490574
.1847	.21753	90561	848463	.1897	.21808	32916	563080
.1848	.21754	99437	974651	.1898	.21809	41733	451463
.1849	.21756	08312	915452	.1899	.21810	50549	155746
9.1850				9.1900			

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

x	$\log_e x$	x	$\log_e x$
9.1900	2.21811 59363 675957	9.1950	2.21865 98580 562844
.1901	.21812 68177 012120	.1951	.21867 07334 729489
.1902	.21813 76989 164263	.1952	.21868 16087 713400
.1903	.21814 85800 132409	.1953	.21869 24839 514603
.1904	.21815 94609 916586	.1954	.21870 33590 133123
9.1905	2.21817 03418 516819	9.1955	2.21871 42339 568987
.1906	.21818 12225 933134	.1956	.21872 51087 822219
.1907	.21819 21032 165556	.1957	.21873 59834 892846
.1908	.21820 29837 214111	.1958	.21874 68580 780893
.1909	.21821 38641 078825	.1959	.21875 77325 486386
9.1910	2.21822 47443 759724	9.1960	2.21876 86069 009351
.1911	.21823 56245 256834	.1961	.21877 94811 349814
.1912	.21824 65045 570180	.1962	.21879 03552 507799
.1913	.21825 73844 699788	.1963	.21880 12292 483334
.1914	.21826 82642 645684	.1964	.21881 21031 276443
9.1915	2.21827 91439 407893	9.1965	2.21882 29768 887153
.1916	.21829 00234 986442	.1966	.21883 38505 315488
.1917	.21830 09029 381356	.1967	.21884 47240 561476
.1918	.21831 17822 592661	.1968	.21885 55974 625140
.1919	.21832 26614 620382	.1969	.21886 64707 506509
9.1920	2.21833 35405 464546	9.1970	2.21887 73439 205605
.1921	.21834 44195 125177	.1971	.21888 82169 722457
.1922	.21835 52983 602303	.1972	.21889 90899 057089
.1923	.21836 61770 895948	.1973	.21890 99627 209527
.1924	.21837 70557 006139	.1974	.21892 08354 179797
9.1925	2.21838 79341 932900	9.1975	2.21893 17079 967924
.1926	.21839 88125 676259	.1976	.21894 25804 573934
.1927	.21840 96908 236240	.1977	.21895 34527 997853
.1928	.21842 05689 612869	.1978	.21896 43250 239707
.1929	.21843 14469 806173	.1979	.21897 51971 299521
9.1930	2.21844 23248 816176	9.1980	2.21898 60691 177321
.1931	.21845 32026 642905	.1981	.21899 69409 873132
.1932	.21846 40803 286385	.1982	.21900 78127 386981
.1933	.21847 49578 746642	.1983	.21901 86843 718893
.1934	.21848 58353 023702	.1984	.21902 95558 868894
9.1935	2.21849 67126 117591	9.1985	2.21904 04272 837009
.1936	.21850 75898 028334	.1986	.21905 12985 623265
.1937	.21851 84668 755956	.1987	.21906 21697 227686
.1938	.21852 93438 300485	.1988	.21907 30407 650299
.1939	.21854 02206 661945	.1989	.21908 39116 891129
9.1940	2.21855 10973 840362	9.1990	2.21909 47824 950202
.1941	.21856 19739 835763	.1991	.21910 56531 827544
.1942	.21857 28504 648172	.1992	.21911 65237 523180
.1943	.21858 37268 277615	.1993	.21912 73942 037136
.1944	.21859 46030 724119	.1994	.21913 82645 369437
9.1945	2.21860 54791 987708	9.1995	2.21914 91347 520111
.1946	.21861 63552 068409	.1996	.21916 00048 489181
.1947	.21862 72310 966248	.1997	.21917 08748 276674
.1948	.21863 81068 681249	.1998	.21918 17446 882615
.1949	.21864 89825 213439	.1999	.21919 26144 307031
9.1950		9.2000	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.2000	2.21920	34840	549946	9.2050	2.21974	68146	850412
.2001	.21921	43535	611387	.2051	.21975	76782	870858
.2002	.21922	52229	491379	.2052	.21976	85417	711139
.2003	.21923	60922	189948	.2053	.21977	94051	371280
.2004	.21924	69613	707120	.2054	.21979	02683	851306
9.2005	2.21925	78304	042920	9.2055	2.21980	11315	151243
.2006	.21926	86993	197374	.2056	.21981	19945	271118
.2007	.21927	95681	170507	.2057	.21982	28574	210955
.2008	.21929	04367	962346	.2058	.21983	37201	970780
.2009	.21930	13053	572915	.2059	.21984	45828	550619
9.2010	2.21931	21738	002242	9.2060	2.21985	54453	950497
.2011	.21932	30421	250350	.2061	.21986	63078	170440
.2012	.21933	39103	317267	.2062	.21987	71701	210474
.2013	.21934	47784	203017	.2063	.21988	80323	070625
.2014	.21935	56463	907627	.2064	.21989	88943	750917
9.2015	2.21936	65142	431122	9.2065	2.21990	97563	251377
.2016	.21937	73819	773527	.2066	.21992	06181	572030
.2017	.21938	82495	934869	.2067	.21993	14798	712902
.2018	.21939	91170	915172	.2068	.21994	23414	674019
.2019	.21940	99844	714464	.2069	.21995	32029	455406
9.2020	2.21942	08517	332769	9.2070	2.21996	40643	057088
.2021	.21943	17188	770112	.2071	.21997	49255	479092
.2022	.21944	25859	026521	.2072	.21998	57866	721443
.2023	.21945	34528	102020	.2073	.21999	66476	784166
.2024	.21946	43195	996635	.2074	.22000	75085	667288
9.2025	2.21947	51862	710391	9.2075	2.22001	83693	370833
.2026	.21948	60528	243315	.2076	.22002	92299	894828
.2027	.21949	69192	595432	.2077	.22004	00905	239298
.2028	.21950	77855	766768	.2078	.22005	09509	404269
.2029	.21951	86517	757348	.2079	.22006	18112	389766
9.2030	2.21952	95178	567198	9.2080	2.22007	26714	195815
.2031	.21954	03838	196344	.2081	.22008	35314	822442
.2032	.21955	12496	644811	.2082	.22009	43914	269672
.2033	.21956	21153	912625	.2083	.22010	52512	537530
.2034	.21957	29809	999812	.2084	.22011	61109	626044
9.2035	2.21958	38464	906397	9.2085	2.22012	69705	535237
.2036	.21959	47118	632406	.2086	.22013	78300	265136
.2037	.21960	55771	177865	.2087	.22014	86893	815766
.2038	.21961	64422	542798	.2088	.22015	95486	187153
.2039	.21962	73072	727233	.2089	.22017	04077	379322
9.2040	2.21963	81721	731194	9.2090	2.22018	12667	392300
.2041	.21964	90369	554708	.2091	.22019	21256	226111
.2042	.21965	99016	197799	.2092	.22020	29843	880782
.2043	.21967	07661	660494	.2093	.22021	38430	356337
.2044	.21968	16305	942818	.2094	.22022	47015	652803
9.2045	2.21969	24949	044797	9.2095	2.22023	55599	770205
.2046	.21970	33590	966457	.2096	.22024	64182	708569
.2047	.21971	42231	707822	.2097	.22025	72764	467921
.2048	.21972	50871	268919	.2098	.22026	81345	048285
.2049	.21973	59509	649774	.2099	.22027	89924	449688
9.2050				9.2100			



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

x	$\log_e x$	x	$\log_e x$
9.2100	2.22028 98502 672155	9.2150	2.22083 25911 217866
.2101	.22030 07079 715712	.2151	.22084 34429 348534
.2102	.22031 15655 580384	.2152	.22085 42946 301596
.2103	.22032 24230 266197	.2153	.22086 51462 077078
.2104	.22033 32803 773176	.2154	.22087 59976 675005
9.2105	2.22034 41376 101348	9.2155	2.22088 68490 095403
.2106	.22035 49947 250738	.2156	.22089 77002 338298
.2107	.22036 58517 221371	.2157	.22090 85513 403715
.2108	.22037 67086 013272	.2158	.22091 94023 291680
.2109	.22038 75653 626469	.2159	.22093 02532 002218
9.2110	2.22039 84220 060985	9.2160	2.22094 11039 535354
.2111	.22040 92785 316847	.2161	.22095 19545 891115
.2112	.22042 01349 394081	.2162	.22096 28051 069526
.2113	.22043 09912 292711	.2163	.22097 36555 070612
.2114	.22044 18474 012764	.2164	.22098 45057 894399
9.2115	2.22045 27034 554266	9.2165	2.22099 53559 540913
.2116	.22046 35593 917240	.2166	.22100 62060 010178
.2117	.22047 44152 101714	.2167	.22101 70559 302221
.2118	.22048 52709 107713	.2168	.22102 79057 417068
.2119	.22049 61264 935262	.2169	.22103 87554 354743
9.2120	2.22050 69819 584388	9.2170	2.22104 96050 115272
.2121	.22051 78373 055115	.2171	.22106 04544 698681
.2122	.22052 86925 347469	.2172	.22107 13038 104995
.2123	.22053 95476 461476	.2173	.22108 21530 334240
.2124	.22055 04026 397161	.2174	.22109 30021 386442
9.2125	2.22056 12575 154550	9.2175	2.22110 38511 261625
.2126	.22057 21122 733669	.2176	.22111 46999 959816
.2127	.22058 29669 134542	.2177	.22112 55487 481040
.2128	.22059 38214 357197	.2178	.22113 63973 825323
.2129	.22060 46758 401658	.2179	.22114 72458 992689
9.2130	2.22061 55301 267950	9.2180	2.22115 80942 983165
.2131	.22062 63842 956100	.2181	.22116 89425 796777
.2132	.22063 72383 466133	.2182	.22117 97907 433549
.2133	.22064 80922 798074	.2183	.22119 06387 893507
.2134	.22065 89460 951950	.2184	.22120 14867 176677
9.2135	2.22066 97997 927785	9.2185	2.22121 23345 283084
.2136	.22068 06533 725606	.2186	.22122 31822 212754
.2137	.22069 15068 345437	.2187	.22123 40297 965712
.2138	.22070 23601 787305	.2188	.22124 48772 541985
.2139	.22071 32134 051235	.2189	.22125 57245 941596
9.2140	2.22072 40665 137252	9.2190	2.22126 65718 164573
.2141	.22073 49195 045383	.2191	.22127 74189 210940
.2142	.22074 57723 775652	.2192	.22128 82659 080723
.2143	.22075 66251 328085	.2193	.22129 91127 773947
.2144	.22076 74777 702709	.2194	.22130 99595 290639
9.2145	2.22077 83302 899547	9.2195	2.22132 08061 630823
.2146	.22078 91826 918627	.2196	.22133 16526 794525
.2147	.22080 00349 759973	.2197	.22134 24990 781771
.2148	.22081 08871 423611	.2198	.22135 33453 592586
.2149	.22082 17391 909567	.2199	.22136 41915 226995
9.2150		9.2200	

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

x	$\log_e x$	x	$\log_e x$
9.2200	2.22137 50375 685025	9.2250	2.22191 71899 265909
.2201	.22138 58834 966700	.2251	.22192 80299 762384
.2202	.22139 67293 072046	.2252	.22193 88699 083805
.2203	.22140 75750 001089	.2253	.22194 97097 230198
.2204	.22141 84205 753855	.2254	.22196 05494 201588
9.2205	2.22142 92660 330368	9.2255	2.22197 13889 998000
.2206	.22144 01113 730654	.2256	.22198 22284 619460
.2207	.22145 09565 954739	.2257	.22199 30678 065993
.2208	.22146 18017 002648	.2258	.22200 39070 337625
.2209	.22147 26466 874408	.2259	.22201 47461 434382
9.2210	2.22148 34915 570042	9.2260	2.22202 55851 356288
.2211	.22149 43363 089577	.2261	.22203 64240 103369
.2212	.22150 51809 433039	.2262	.22204 72627 675651
.2213	.22151 60254 600452	.2263	.22205 81014 073159
.2214	.22152 68698 591842	.2264	.22206 89399 295919
9.2215	2.22153 77141 407236	9.2265	2.22207 97783 343956
.2216	.22154 85583 046658	.2266	.22209 06166 217295
.2217	.22155 94023 510133	.2267	.22210 14547 915963
.2218	.22157 02462 797688	.2268	.22211 22928 439984
.2219	.22158 10900 909348	.2269	.22212 31307 789384
9.2220	2.22159 19337 845138	9.2270	2.22213 39685 964188
.2221	.22160 27773 605084	.2271	.22214 48062 964422
.2222	.22161 36208 189211	.2272	.22215 56438 790111
.2223	.22162 44641 597546	.2273	.22216 64813 441281
.2224	.22163 53073 830112	.2274	.22217 73186 917958
9.2225	2.22164 61504 886936	9.2275	2.22218 81559 220166
.2226	.22165 69934 768044	.2276	.22219 89930 347931
.2227	.22166 78363 473461	.2277	.22220 98300 301279
.2228	.22167 86791 003212	.2278	.22222 06669 080235
.2229	.22168 95217 357322	.2279	.22223 15036 684824
9.2230	2.22170 03642 535818	9.2280	2.22224 23403 115072
.2231	.22171 12066 538725	.2281	.22225 31768 371005
.2232	.22172 20489 366068	.2282	.22226 40132 452648
.2233	.22173 28911 017873	.2283	.22227 48495 360025
.2234	.22174 37331 494165	.2284	.22228 56857 093164
9.2235	2.22175 45750 794970	9.2285	2.22229 65217 652089
.2236	.22176 54168 920314	.2286	.22230 73577 036825
.2237	.22177 62585 870221	.2287	.22231 81935 247399
.2238	.22178 71001 644717	.2288	.22232 90292 283835
.2239	.22179 79416 243828	.2289	.22233 98648 146159
9.2240	2.22180 87829 667579	9.2290	2.22235 07002 834397
.2241	.22181 96241 915996	.2291	.22236 15356 348573
.2242	.22183 04652 989104	.2292	.22237 23708 688714
.2243	.22184 13062 886929	.2293	.22238 32059 854844
.2244	.22185 21471 609496	.2294	.22239 40409 846990
9.2245	2.22186 29879 156830	9.2295	2.22240 48758 665176
.2246	.22187 38285 528958	.2296	.22241 57106 309429
.2247	.22188 46690 725904	.2297	.22242 65452 779773
.2248	.22189 55094 747694	.2298	.22243 73798 076234
.2249	.22190 63497 594354	.2299	.22244 82142 198837
9.2250		9.2300	

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

x	$\log_e x$	x	$\log_e x$
9.2300	2.22245 90485 147608	9.2350	2.22300 06136 512033
.2301	.22246 98826 922572	.2351	.22301 14419 629072
.2302	.22248 07167 523755	.2352	.22302 22701 573600
.2303	.22249 15506 951182	.2353	.22303 30982 345643
.2304	.22250 23845 204879	.2354	.22304 39261 945226
9.2305	2.22251 32182 284871	9.2355	2.22305 47540 372375
.2306	.22252 40518 191183	.2356	.22306 55817 627114
.2307	.22253 48852 923841	.2357	.22307 64093 709470
.2308	.22254 57186 482870	.2358	.22308 72368 619468
.2309	.22255 65518 868297	.2359	.22309 80642 357132
9.2310	2.22256 73850 080145	9.2360	2.22310 88914 922489
.2311	.22257 82180 118440	.2361	.22311 97186 315564
.2312	.22258 90508 983209	.2362	.22313 05456 536382
.2313	.22259 98836 674476	.2363	.22314 13725 584969
.2314	.22261 07163 192267	.2364	.22315 21993 461350
9.2315	2.22262 15488 536607	9.2365	2.22316 30260 165550
.2316	.22263 23812 707522	.2366	.22317 38525 697595
.2317	.22264 32135 705037	.2367	.22318 46790 057510
.2318	.22265 40457 529178	.2368	.22319 55053 245321
.2319	.22266 48778 179970	.2369	.22320 63315 261052
9.2320	2.22267 57097 657437	9.2370	2.22321 71576 104730
.2321	.22268 65415 961607	.2371	.22322 79835 776380
.2322	.22269 73733 092504	.2372	.22323 88094 276026
.2323	.22270 82049 050154	.2373	.22324 96351 603695
.2324	.22271 90363 834581	.2374	.22326 04607 759412
9.2325	2.22272 98677 445812	9.2375	2.22327 12862 743202
.2326	.22274 06989 883872	.2376	.22328 21116 555090
.2327	.22275 15301 148786	.2377	.22329 29369 195102
.2328	.22276 23611 240580	.2378	.22330 37620 663264
.2329	.22277 31920 159279	.2379	.22331 45870 959600
9.2330	2.22278 40227 904909	9.2380	2.22332 54120 084136
.2331	.22279 48534 477494	.2381	.22333 62368 036898
.2332	.22280 56839 877061	.2382	.22334 70614 817910
.2333	.22281 65144 103634	.2383	.22335 78860 427199
.2334	.22282 73447 157240	.2384	.22336 87104 864789
9.2335	2.22283 81749 037903	9.2385	2.22337 95348 130706
.2336	.22284 90049 745649	.2386	.22339 03590 224975
.2337	.22285 98349 280504	.2387	.22340 11831 147622
.2338	.22287 06647 642492	.2388	.22341 20070 898671
.2339	.22288 14944 831640	.2389	.22342 28309 478149
9.2340	2.22289 23240 847972	9.2390	2.22343 36546 886081
.2341	.22290 31535 691514	.2391	.22344 44783 122492
.2342	.22291 39829 362291	.2392	.22345 53018 187407
.2343	.22292 48121 860330	.2393	.22346 61252 080851
.2344	.22293 56413 185654	.2394	.22347 69484 802851
9.2345	2.22294 64703 338290	9.2395	2.22348 77716 353432
.2346	.22295 72992 318263	.2396	.22349 85946 732618
.2347	.22296 81280 125598	.2397	.22350 94175 940435
.2348	.22297 89566 760322	.2398	.22352 02403 976909
.2349	.22298 97852 222458	.2399	.22353 10630 842065
9.2350		9.2400	

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

x	$\log_e x$	x	$\log_e x$
9.2400	2.22354 18856 535928	9.2450	2.22408 28648 390882
.2401	.22355 27081 058524	.2451	.22409 36814 382413
.2402	.22356 35304 409877	.2452	.22410 44979 203969
.2403	.22357 43526 590014	.2453	.22411 53142 855575
.2404	.22358 51747 598960	.2454	.22412 61305 337256
9.2405	2.22359 59967 436739	9.2455	2.22413 69466 649038
.2406	.22360 68186 103378	.2456	.22414 77626 790945
.2407	.22361 76403 598901	.2457	.22415 85785 763003
.2408	.22362 84619 923335	.2458	.22416 93943 565238
.2409	.22363 92835 076704	.2459	.22418 02100 197674
9.2410	2.22365 01049 059034	9.2460	2.22419 10255 660337
.2411	.22366 09261 870350	.2461	.22420 18409 953252
.2412	.22367 17473 510677	.2462	.22421 26563 076445
.2413	.22368 25683 980041	.2463	.22422 34715 029941
.2414	.22369 33893 278467	.2464	.22423 42865 813765
9.2415	2.22370 42101 405980	9.2465	2.22424 51015 427942
.2416	.22371 50308 362607	.2466	.22425 59163 872498
.2417	.22372 58514 148371	.2467	.22426 67311 147458
.2418	.22373 66718 763299	.2468	.22427 75457 252848
.2419	.22374 74922 207416	.2469	.22428 83602 188692
9.2420	2.22375 83124 480746	9.2470	2.22429 91745 955016
.2421	.22376 91325 583317	.2471	.22430 99888 551845
.2422	.22377 99525 515152	.2472	.22432 08029 979205
.2423	.22379 07724 276277	.2473	.22433 16170 237120
.2424	.22380 15921 866718	.2474	.22434 24309 325617
9.2425	2.22381 24118 286499	9.2475	2.22435 32447 244720
.2426	.22382 32313 535647	.2476	.22436 40583 994455
.2427	.22383 40507 614186	.2477	.22437 48719 574847
.2428	.22384 48700 522142	.2478	.22438 56853 985921
.2429	.22385 56892 259540	.2479	.22439 64987 227702
9.2430	2.22386 65082 826406	9.2480	2.22440 73119 300217
.2431	.22387 73272 222764	.2481	.22441 81250 203489
.2432	.22388 81460 448640	.2482	.22442 89379 937545
.2433	.22389 89647 504060	.2483	.22443 97508 502410
.2434	.22390 97833 389049	.2484	.22445 05635 898108
9.2435	2.22392 06018 103632	9.2485	2.22446 13762 124666
.2436	.22393 14201 647834	.2486	.22447 21887 182109
.2437	.22394 22384 021681	.2487	.22448 30011 070461
.2438	.22395 30565 225198	.2488	.22449 38133 789749
.2439	.22396 38745 258410	.2489	.22450 46255 339996
9.2440	2.22397 46924 121343	9.2490	2.22451 54375 721230
.2441	.22398 55101 814022	.2491	.22452 62494 933474
.2442	.22399 63278 336472	.2492	.22453 70612 976755
.2443	.22400 71453 688719	.2493	.22454 78729 851097
.2444	.22401 79627 870788	.2494	.22455 86845 556526
9.2445	2.22402 87800 882705	9.2495	2.22456 94960 093067
.2446	.22403 95972 724494	.2496	.22458 03073 460746
.2447	.22405 04143 396181	.2497	.22459 11185 659587
.2448	.22406 12312 897791	.2498	.22460 19296 689616
.2449	.22407 20481 229349	.2499	.22461 27406 550858
9.2450		9.2500	

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

x	$\log_e x$			x	$\log_e x$		
9.2500	2.22462	35515	243338	9.2550	2.22516	39460	254608
.2501	.22463	43622	767082	.2551	.22517	47509	373739
.2502	.22464	51729	122116	.2552	.22518	55557	325421
.2503	.22465	59834	308463	.2553	.22519	63604	109680
.2504	.22466	67938	326150	.2554	.22520	71649	726540
9.2505	2.22467	76041	175201	9.2555	2.22521	79694	176028
.2506	.22468	84142	855643	.2556	.22522	87737	458167
.2507	.22469	92243	367500	.2557	.22523	95779	572985
.2508	.22471	00342	710798	.2558	.22525	03820	520505
.2509	.22472	08440	885561	.2559	.22526	11860	300753
9.2510	2.22473	16537	891815	9.2560	2.22527	19898	913755
.2511	.22474	24633	729586	.2561	.22528	27936	359534
.2512	.22475	32728	398899	.2562	.22529	35972	638118
.2513	.22476	40821	899778	.2563	.22530	44007	749530
.2514	.22477	48914	232249	.2564	.22531	52041	693796
9.2515	2.22478	57005	396338	9.2565	2.22532	60074	470942
.2516	.22479	65095	392070	.2566	.22533	68106	080992
.2517	.22480	73184	219469	.2567	.22534	76136	523972
.2518	.22481	81271	878562	.2568	.22535	84165	799907
.2519	.22482	89358	369373	.2569	.22536	92193	908822
9.2520	2.22483	97443	691927	9.2570	2.22538	00220	850742
.2521	.22485	05527	846251	.2571	.22539	08246	625693
.2522	.22486	13610	832369	.2572	.22540	16271	233700
.2523	.22487	21692	650306	.2573	.22541	24294	674788
.2524	.22488	29773	300088	.2574	.22542	32316	948982
9.2525	2.22489	37852	781740	9.2575	2.22543	40338	056307
.2526	.22490	45931	095287	.2576	.22544	48357	996789
.2527	.22491	54008	240754	.2577	.22545	56376	770453
.2528	.22492	62084	218168	.2578	.22546	64394	377324
.2529	.22493	70159	027552	.2579	.22547	72410	817427
9.2530	2.22494	78232	668932	9.2580	2.22548	80426	090788
.2531	.22495	86305	142334	.2581	.22549	88440	197431
.2532	.22496	94376	447782	.2582	.22550	96453	137383
.2533	.22498	02446	585302	.2583	.22552	04464	910667
.2534	.22499	10515	554920	.2584	.22553	12475	517309
9.2535	2.22500	18583	356660	9.2585	2.22554	20484	957336
.2536	.22501	26649	990547	.2586	.22555	28493	230770
.2537	.22502	34715	456608	.2587	.22556	36500	337639
.2538	.22503	42779	754866	.2588	.22557	44506	277967
.2539	.22504	50842	885348	.2589	.22558	52511	051779
9.2540	2.22505	58904	848078	9.2590	2.22559	60514	659100
.2541	.22506	66965	643083	.2591	.22560	68517	099957
.2542	.22507	75025	270386	.2592	.22561	76518	374373
.2543	.22508	83083	730014	.2593	.22562	84518	482374
.2544	.22509	91141	021991	.2594	.22563	92517	423985
9.2545	2.22510	99197	146343	9.2595	2.22565	00515	199232
.2546	.22512	07252	103095	.2596	.22566	08511	808140
.2547	.22513	15305	892273	.2597	.22567	16507	250733
.2548	.22514	23358	513900	.2598	.22568	24501	527037
.2549	.22515	31409	968004	.2599	.22569	32494	637078
9.2550				9.2600			

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

x	$\log_e x$	x	$\log_e x$
9.2600	2.22570 40486 580880	9.2650	2.22624 38597 373231
.2601	.22571 48477 358469	.2651	.22625 46529 872247
.2602	.22572 56466 969869	.2652	.22626 54461 206333
.2603	.22573 64455 415107	.2653	.22627 62391 375515
.2604	.22574 72442 694206	.2654	.22628 70320 379817
9.2605	2.22575 80428 807193	9.2655	2.22629 78248 219265
.2606	.22576 88413 754093	.2656	.22630 86174 893883
.2607	.22577 96397 534930	.2657	.22631 94100 403697
.2608	.22579 04380 149730	.2658	.22633 02024 748732
.2609	.22580 12361 598518	.2659	.22634 09947 929014
9.2610	2.22581 20341 881319	9.2660	2.22635 17869 944566
.2611	.22582 28320 998159	.2661	.22636 25790 795415
.2612	.22583 36298 949063	.2662	.22637 33710 481586
.2613	.22584 44275 734055	.2663	.22638 41629 003103
.2614	.22585 52251 353161	.2664	.22639 49546 359992
9.2615	2.22586 60225 806407	9.2665	2.22640 57462 552278
.2616	.22587 68199 093816	.2666	.22641 65377 579987
.2617	.22588 76171 215416	.2667	.22642 73291 443142
.2618	.22589 84142 171230	.2668	.22643 81204 141770
.2619	.22590 92111 961283	.2669	.22644 89115 675895
9.2620	2.22592 00080 585602	9.2670	2.22645 97026 045543
.2621	.22593 08048 044211	.2671	.22647 04935 250739
.2622	.22594 16014 337136	.2672	.22648 12843 291508
.2623	.22595 23979 464401	.2673	.22649 20750 167875
.2624	.22596 31943 426031	.2674	.22650 28655 879865
9.2625	2.22597 39906 222053	9.2675	2.22651 36560 427503
.2626	.22598 47867 852490	.2676	.22652 44463 810814
.2627	.22599 55828 317369	.2677	.22653 52366 029825
.2628	.22600 63787 616714	.2678	.22654 60267 084558
.2629	.22601 71745 750551	.2679	.22655 68166 975041
9.2630	2.22602 79702 718905	9.2680	2.22656 76065 701298
.2631	.22603 87658 521800	.2681	.22657 83963 263353
.2632	.22604 95613 159262	.2682	.22658 91859 661233
.2633	.22606 03566 631317	.2683	.22659 99754 894962
.2634	.22607 11518 937989	.2684	.22661 07648 964566
9.2635	2.22608 19470 079303	9.2685	2.22662 15541 870069
.2636	.22609 27420 055286	.2686	.22663 23433 611497
.2637	.22610 35368 865961	.2687	.22664 31324 188874
.2638	.22611 43316 511354	.2688	.22665 39213 602226
.2639	.22612 51262 991490	.2689	.22666 47101 851579
9.2640	2.22613 59208 306394	9.2690	2.22667 54988 936956
.2641	.22614 67152 456092	.2691	.22668 62874 858384
.2642	.22615 75095 440609	.2692	.22669 70759 615887
.2643	.22616 83037 259969	.2693	.22670 78643 209491
.2644	.22617 90977 914199	.2694	.22671 86525 639220
9.2645	2.22618 98917 403322	9.2695	2.22672 94406 905100
.2646	.22620 06855 727365	.2696	.22674 02287 007155
.2647	.22621 14792 886352	.2697	.22675 10165 945412
.2648	.22622 22728 880309	.2698	.22676 18043 719894
.2649	.22623 30663 709260	.2699	.22677 25920 330628
9.2650		9.2700	

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

x	$\log_e x$	x	$\log_e x$
9.2700	2.22678 33795 777638	9.2750	2.22732 26084 934988
.2701	.22679 41670 060949	.2751	.22733 33901 065361
.2702	.22680 49543 180587	.2752	.22734 41716 033314
.2703	.22681 57415 136576	.2753	.22735 49529 838873
.2704	.22682 65285 928942	.2754	.22736 57342 482062
9.2705	2.22683 73155 557710	9.2755	2.22737 65153 962908
.2706	.22684 81024 022904	.2756	.22738 72964 281435
.2707	.22685 88891 324551	.2757	.22739 80773 437667
.2708	.22686 96757 462675	.2758	.22740 88581 431631
.2709	.22688 04622 437300	.2759	.22741 96388 263351
9.2710	2.22689 12486 248454	9.2760	2.22743 04193 932852
.2711	.22690 20348 896159	.2761	.22744 11998 440160
.2712	.22691 28210 380442	.2762	.22745 19801 785299
.2713	.22692 36070 701327	.2763	.22746 27603 968294
.2714	.22693 43929 858841	.2764	.22747 35404 989170
9.2715	2.22694 51787 853006	9.2765	2.22748 43204 847954
.2716	.22695 59644 683850	.2766	.22749 51003 544669
.2717	.22696 67500 351397	.2767	.22750 58801 079340
.2718	.22697 75354 855672	.2768	.22751 66597 451993
.2719	.22698 83208 196700	.2769	.22752 74392 662653
9.2720	2.22699 91060 374506	9.2770	2.22753 82186 711345
.2721	.22700 98911 389115	.2771	.22754 89979 598093
.2722	.22702 06761 240553	.2772	.22755 97771 322923
.2723	.22703 14609 928845	.2773	.22757 05561 885861
.2724	.22704 22457 454015	.2774	.22758 13351 286930
9.2725	2.22705 30303 816088	9.2775	2.22759 21139 526156
.2726	.22706 38149 015091	.2776	.22760 28926 603564
.2727	.22707 45993 051047	.2777	.22761 36712 519180
.2728	.22708 53835 923982	.2778	.22762 44497 273027
.2729	.22709 61677 633921	.2779	.22763 52280 865132
9.2730	2.22710 69518 180889	9.2780	2.22764 60063 295519
.2731	.22711 77357 564912	.2781	.22765 67844 564214
.2732	.22712 85195 786014	.2782	.22766 75624 671240
.2733	.22713 93032 844220	.2783	.22767 83403 616624
.2734	.22715 00868 739555	.2784	.22768 91181 400391
9.2735	2.22716 08703 472045	9.2785	2.22769 98958 022565
.2736	.22717 16537 041715	.2786	.22771 06733 483171
.2737	.22718 24369 448589	.2787	.22772 14507 782235
.2738	.22719 32200 692693	.2788	.22773 22280 919782
.2739	.22720 40030 774052	.2789	.22774 30052 895836
9.2740	2.22721 47859 692691	9.2790	2.22775 37823 710423
.2741	.22722 55687 448635	.2791	.22776 45593 363567
.2742	.22723 63514 041908	.2792	.22777 53361 855294
.2743	.22724 71339 472537	.2793	.22778 61129 185629
.2744	.22725 79163 740546	.2794	.22779 68895 354597
9.2745	2.22726 86986 845961	9.2795	2.22780 76660 362222
.2746	.22727 94808 788805	.2796	.22781 84424 208530
.2747	.22729 02629 569105	.2797	.22782 92186 893546
.2748	.22730 10449 186886	.2798	.22783 99948 417295
.2749	.22731 18267 642172	.2799	.22785 07708 779802
9.2750		9.2800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.2800	2.22786	15467	981092	9.2850	2.22840	01948	046691
.2801	.22787	23226	021190	.2851	.22841	09648	059078
.2802	.22788	30982	900121	.2852	.22842	17346	911547
.2803	.22789	38738	617909	.2853	.22843	25044	604125
.2804	.22790	46493	174581	.2854	.22844	32741	136837
9.2805	2.22791	54246	570161	9.2855	2.22845	40436	509706
.2806	.22792	61998	804674	.2856	.22846	48130	722758
.2807	.22793	69749	878145	.2857	.22847	55823	776019
.2808	.22794	77499	790600	.2858	.22848	63515	669513
.2809	.22795	85248	542062	.2859	.22849	71206	403265
9.2810	2.22796	92996	132558	9.2860	2.22850	78895	977300
.2811	.22798	00742	562111	.2861	.22851	86584	391643
.2812	.22799	08487	830748	.2862	.22852	94271	646319
.2813	.22800	16231	938493	.2863	.22854	01957	741353
.2814	.22801	23974	885372	.2864	.22855	09642	676770
9.2815	2.22802	31716	671408	9.2865	2.22856	17326	452595
.2816	.22803	39457	296628	.2866	.22857	25009	068853
.2817	.22804	47196	761056	.2867	.22858	32690	525568
.2818	.22805	54935	064718	.2868	.22859	40370	822767
.2819	.22806	62672	207638	.2869	.22860	48049	960473
9.2820	2.22807	70408	189841	9.2870	2.22861	55727	938713
.2821	.22808	78143	011352	.2871	.22862	63404	757510
.2822	.22809	85876	672197	.2872	.22863	71080	416890
.2823	.22810	93609	172400	.2873	.22864	78754	916877
.2824	.22812	01340	511986	.2874	.22865	86428	257498
9.2825	2.22813	09070	690981	9.2875	2.22866	94100	438776
.2826	.22814	16799	709409	.2876	.22868	01771	460736
.2827	.22815	24527	567295	.2877	.22869	09441	323404
.2828	.22816	32254	264665	.2878	.22870	17110	026805
.2829	.22817	39979	801543	.2879	.22871	24777	570963
9.2830	2.22818	47704	177955	9.2880	2.22872	32443	955904
.2831	.22819	55427	393925	.2881	.22873	40109	181652
.2832	.22820	63149	449478	.2882	.22874	47773	248232
.2833	.22821	70870	344640	.2883	.22875	55436	155670
.2834	.22822	78590	079435	.2884	.22876	63097	903990
9.2835	2.22823	86308	653888	9.2885	2.22877	70758	493218
.2836	.22824	94026	068025	.2886	.22878	78417	923377
.2837	.22826	01742	321870	.2887	.22879	86076	194494
.2838	.22827	09457	415449	.2888	.22880	93733	306593
.2839	.22828	17171	348786	.2889	.22882	01389	259699
9.2840	2.22829	24884	121906	9.2890	2.22883	09044	053838
.2841	.22830	32595	734835	.2891	.22884	16697	689033
.2842	.22831	40306	187597	.2892	.22885	24350	165310
.2843	.22832	48015	480217	.2893	.22886	32001	482694
.2844	.22833	55723	612720	.2894	.22887	39651	641210
9.2845	2.22834	63430	585132	9.2895	2.22888	47300	640883
.2846	.22835	71136	397478	.2896	.22889	54948	481737
.2847	.22836	78841	049781	.2897	.22890	62595	163798
.2848	.22837	86544	542068	.2898	.22891	70240	687091
.2849	.22838	94246	874363	.2899	.22892	77885	051640
9.2850				9.2900			



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.2900	2.22893	85528	257471	9.2950	2.22947	66211	734073
.2901	.22894	93170	304609	.2951	.22948	73795	878323
.2902	.22896	00811	193078	.2952	.22949	81378	865151
.2903	.22897	08450	922903	.2953	.22950	88960	694581
.2904	.22898	16089	494110	.2954	.22951	96541	366638
9.2905	2.22899	23726	906723	9.2955	2.22953	04120	881348
.2906	.22900	31363	160767	.2956	.22954	11699	238735
.2907	.22901	38998	256267	.2957	.22955	19276	438824
.2908	.22902	46632	193249	.2958	.22956	26852	481641
.2909	.22903	54264	971736	.2959	.22957	34427	367209
9.2910	2.22904	61896	591754	9.2960	2.22958	42001	095554
.2911	.22905	69527	053329	.2961	.22959	49573	666701
.2912	.22906	77156	356484	.2962	.22960	57145	080674
.2913	.22907	84784	501245	.2963	.22961	64715	337500
.2914	.22908	92411	487636	.2964	.22962	72284	437201
9.2915	2.22910	00037	315683	9.2965	2.22963	79852	379804
.2916	.22911	07661	985411	.2966	.22964	87419	165333
.2917	.22912	15285	496845	.2967	.22965	94984	793813
.2918	.22913	22907	850008	.2968	.22967	02549	265269
.2919	.22914	30529	044928	.2969	.22968	10112	579726
9.2920	2.22915	38149	081627	9.2970	2.22969	17674	737209
.2921	.22916	45767	960132	.2971	.22970	25235	737742
.2922	.22917	53385	680467	.2972	.22971	32795	581351
.2923	.22918	61002	242657	.2973	.22972	40354	268061
.2924	.22919	68617	646727	.2974	.22973	47911	797896
9.2925	2.22920	76231	892702	9.2975	2.22974	55468	170881
.2926	.22921	83844	980606	.2976	.22975	63023	387041
.2927	.22922	91456	910466	.2977	.22976	70577	446401
.2928	.22923	99067	682305	.2978	.22977	78130	348986
.2929	.22925	06677	296149	.2979	.22978	85682	094821
9.2930	2.22926	14285	752023	9.2980	2.22979	93232	683930
.2931	.22927	21893	049951	.2981	.22981	00782	116339
.2932	.22928	29499	189958	.2982	.22982	08330	392072
.2933	.22929	37104	172070	.2983	.22983	15877	511155
.2934	.22930	44707	996311	.2984	.22984	23423	473611
9.2935	2.22931	52310	662706	9.2985	2.22985	30968	279467
.2936	.22932	59912	171280	.2986	.22986	38511	928747
.2937	.22933	67512	522058	.2987	.22987	46054	421475
.2938	.22934	75111	715065	.2988	.22988	53595	757678
.2939	.22935	82709	750326	.2989	.22989	61135	937378
9.2940	2.22936	90306	627866	9.2990	2.22990	68674	960602
.2941	.22937	97902	347709	.2991	.22991	76212	827375
.2942	.22939	05496	909881	.2992	.22992	83749	537720
.2943	.22940	13090	314406	.2993	.22993	91285	091664
.2944	.22941	20682	561310	.2994	.22994	98819	489230
9.2945	2.22942	28273	650617	9.2995	2.22996	06352	730444
.2946	.22943	35863	582352	.2996	.22997	13884	815331
.2947	.22944	43452	356541	.2997	.22998	21415	743916
.2948	.22945	51039	973207	.2998	.22999	28945	516222
.2949	.22946	58626	432376	.2999	.23000	36474	132276
9.2950				9.3000			

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

x	$\log_e x$			x	$\log_e x$		
9.3000	2.23001	44001	592103	9.3050	2.23055	18900	942141
.3001	.23002	51527	895726	.3051	.23056	26369	467298
.3002	.23003	59053	043170	.3052	.23057	33836	837518
.3003	.23004	66577	034462	.3053	.23058	41303	052828
.3004	.23005	74099	869625	.3054	.23059	48768	113251
9.3005	2.23006	81621	548685	9.3055	2.23060	56232	018813
.3006	.23007	89142	071666	.3056	.23061	63694	769538
.3007	.23008	96661	438593	.3057	.23062	71156	365451
.3008	.23010	04179	649491	.3058	.23063	78616	806577
.3009	.23011	11696	704385	.3059	.23064	86076	092941
9.3010	2.23012	19212	603299	9.3060	2.23065	93534	224568
.3011	.23013	26727	346259	.3061	.23067	00991	201482
.3012	.23014	34240	933290	.3062	.23068	08447	023708
.3013	.23015	41753	364416	.3063	.23069	15901	691271
.3014	.23016	49264	639662	.3064	.23070	23355	204196
9.3015	2.23017	56774	759053	9.3065	2.23071	30807	562508
.3016	.23018	64283	722614	.3066	.23072	38258	766231
.3017	.23019	71791	530369	.3067	.23073	45708	815390
.3018	.23020	79298	182344	.3068	.23074	53157	710011
.3019	.23021	86803	678564	.3069	.23075	60605	450117
9.3020	2.23022	94308	019053	9.3070	2.23076	68052	035734
.3021	.23024	01811	203836	.3071	.23077	75497	466887
.3022	.23025	09313	232937	.3072	.23078	82941	743600
.3023	.23026	16814	106383	.3073	.23079	90384	865898
.3024	.23027	24313	824197	.3074	.23080	97826	833806
9.3025	2.23028	31812	386405	9.3075	2.23082	05267	647349
.3026	.23029	39309	793031	.3076	.23083	12707	306552
.3027	.23030	46806	044100	.3077	.23084	20145	811438
.3028	.23031	54301	139638	.3078	.23085	27583	162034
.3029	.23032	61795	079668	.3079	.23086	35019	358364
9.3030	2.23033	69287	864216	9.3080	2.23087	42454	400453
.3031	.23034	76779	493306	.3081	.23088	49888	288325
.3032	.23035	84269	966964	.3082	.23089	57321	022006
.3033	.23036	91759	285214	.3083	.23090	64752	601520
.3034	.23037	99247	448081	.3084	.23091	72183	026892
9.3035	2.23039	06734	455590	9.3085	2.23092	79612	298146
.3036	.23040	14220	307766	.3086	.23093	87040	415308
.3037	.23041	21705	004633	.3087	.23094	94467	378403
.3038	.23042	29188	546217	.3088	.23096	01893	187454
.3039	.23043	36670	932542	.3089	.23097	09317	842488
9.3040	2.23044	44152	163633	9.3090	2.23098	16741	343528
.3041	.23045	51632	239515	.3091	.23099	24163	690600
.3042	.23046	59111	160213	.3092	.23100	31584	883729
.3043	.23047	66588	925751	.3093	.23101	39004	922938
.3044	.23048	74065	536155	.3094	.23102	46423	808253
9.3045	2.23049	81540	991449	9.3095	2.23103	53841	539699
.3046	.23050	89015	291658	.3096	.23104	61258	117301
.3047	.23051	96488	436806	.3097	.23105	68673	541082
.3048	.23053	03960	426920	.3098	.23106	76087	811069
.3049	.23054	11431	262023	.3099	.23107	83500	927286
9.3050				9.3100			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.3100	2.23108	90912	889757	9.3150	2.23162	60040	535518
.3101	.23109	98323	698508	.3151	.23163	67393	689823
.3102	.23111	05733	353563	.3152	.23164	74745	691670
.3103	.23112	13141	854947	.3153	.23165	82096	541085
.3104	.23113	20549	202684	.3154	.23166	89446	238092
9.3105	2.23114	27955	396801	9.3155	2.23167	96794	782715
.3106	.23115	35360	437320	.3156	.23169	04142	174979
.3107	.23116	42764	324268	.3157	.23170	11488	414910
.3108	.23117	50167	057668	.3158	.23171	18833	502531
.3109	.23118	57568	637547	.3159	.23172	26177	437868
9.3110	2.23119	64969	063927	9.3160	2.23173	33520	220946
.3111	.23120	72368	336835	.3161	.23174	40861	851788
.3112	.23121	79766	456295	.3162	.23175	48202	330420
.3113	.23122	87163	422332	.3163	.23176	55541	656867
.3114	.23123	94559	234970	.3164	.23177	62879	831153
9.3115	2.23125	01953	894235	9.3165	2.23178	70216	853303
.3116	.23126	09347	400151	.3166	.23179	77552	723342
.3117	.23127	16739	752742	.3167	.23180	84887	441294
.3118	.23128	24130	952035	.3168	.23181	92221	007184
.3119	.23129	31520	998052	.3169	.23182	99553	421038
9.3120	2.23130	38909	890820	9.3170	2.23184	06884	682879
.3121	.23131	46297	630363	.3171	.23185	14214	792732
.3122	.23132	53684	216705	.3172	.23186	21543	750623
.3123	.23133	61069	649872	.3173	.23187	28871	556575
.3124	.23134	68453	929889	.3174	.23188	36198	210614
9.3125	2.23135	75837	056779	9.3175	2.23189	43523	712764
.3126	.23136	83219	030568	.3176	.23190	50848	063051
.3127	.23137	90599	851281	.3177	.23191	58171	261498
.3128	.23138	97979	518942	.3178	.23192	65493	308130
.3129	.23140	05358	033576	.3179	.23193	72814	202973
9.3130	2.23141	12735	395208	9.3180	2.23194	80133	946050
.3131	.23142	20111	603862	.3181	.23195	87452	537387
.3132	.23143	27486	659564	.3182	.23196	94769	977009
.3133	.23144	34860	562338	.3183	.23198	02086	264940
.3134	.23145	42233	312209	.3184	.23199	09401	401204
9.3135	2.23146	49604	909201	9.3185	2.23200	16715	385827
.3136	.23147	56975	353340	.3186	.23201	24028	218833
.3137	.23148	64344	644650	.3187	.23202	31339	900247
.3138	.23149	71712	783156	.3188	.23203	38650	430094
.3139	.23150	79079	768883	.3189	.23204	45959	808398
9.3140	2.23151	86445	601855	9.3190	2.23205	53268	035184
.3141	.23152	93810	282097	.3191	.23206	60575	110477
.3142	.23154	01173	809634	.3192	.23207	67881	034302
.3143	.23155	08536	184491	.3193	.23208	75185	806683
.3144	.23156	15897	406692	.3194	.23209	82489	427644
9.3145	2.23157	23257	476262	9.3195	2.23210	89791	897212
.3146	.23158	30616	393227	.3196	.23211	97093	215410
.3147	.23159	37974	157609	.3197	.23213	04393	382262
.3148	.23160	45330	769436	.3198	.23214	11692	397795
.3149	.23161	52686	228730	.3199	.23215	18990	262032
9.3150				9.3200			

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

x	$\log_e x$	x	$\log_e x$
9.3200	2.23216 26286 974998	9.3250	2.23269 89655 298792
.3201	.23217 33582 536718	.3251	.23270 96893 329689
.3202	.23218 40876 947217	.3252	.23272 04130 210598
.3203	.23219 48170 206519	.3253	.23273 11365 941544
.3204	.23220 55462 314649	.3254	.23274 18600 522553
9.3205	2.23221 62753 271632	9.3255	2.23275 25833 953649
.3206	.23222 70043 077492	.3256	.23276 33066 234856
.3207	.23223 77331 732254	.3257	.23277 40297 366199
.3208	.23224 84619 235943	.3258	.23278 47527 347702
.3209	.23225 91905 588584	.3259	.23279 54756 179392
9.3210	2.23226 99190 790200	9.3260	2.23280 61983 861291
.3211	.23228 06474 840818	.3261	.23281 69210 393425
.3212	.23229 13757 740461	.3262	.23282 76435 775819
.3213	.23230 21039 489155	.3263	.23283 83660 008496
.3214	.23231 28320 086923	.3264	.23284 90883 091483
9.3215	2.23232 35599 533792	9.3265	2.23285 98105 024803
.3216	.23233 42877 829784	.3266	.23287 05325 808480
.3217	.23234 50154 974926	.3267	.23288 12545 442541
.3218	.23235 57430 969241	.3268	.23289 19763 927008
.3219	.23236 64705 812755	.3269	.23290 26981 261908
9.3220	2.23237 71979 505492	9.3270	2.23291 34197 447265
.3221	.23238 79252 047477	.3271	.23292 41412 483102
.3222	.23239 86523 438734	.3272	.23293 48626 369446
.3223	.23240 93793 679289	.3273	.23294 55839 106320
.3224	.23242 01062 769165	.3274	.23295 63050 693749
9.3225	2.23243 08330 708388	9.3275	2.23296 70261 131759
.3226	.23244 15597 496982	.3276	.23297 77470 420372
.3227	.23245 22863 134973	.3277	.23298 84678 559615
.3228	.23246 30127 622384	.3278	.23299 91885 549512
.3229	.23247 37390 959240	.3279	.23300 99091 390087
9.3230	2.23248 44653 145566	9.3280	2.23302 06296 081366
.3231	.23249 51914 181387	.3281	.23303 13499 623372
.3232	.23250 59174 066727	.3282	.23304 20702 016130
.3233	.23251 66432 801611	.3283	.23305 27903 259666
.3234	.23252 73690 386064	.3284	.23306 35103 354003
9.3235	2.23253 80946 820111	9.3285	2.23307 42302 299166
.3236	.23254 88202 103775	.3286	.23308 49500 095180
.3237	.23255 95456 237082	.3287	.23309 56696 742070
.3238	.23257 02709 220057	.3288	.23310 63892 239860
.3239	.23258 09961 052723	.3289	.23311 71086 588575
9.3240	2.23259 17211 735107	9.3290	2.23312 78279 788240
.3241	.23260 24461 267232	.3291	.23313 85471 838878
.3242	.23261 31709 649123	.3292	.23314 92662 740516
.3243	.23262 38956 880805	.3293	.23315 99852 493176
.3244	.23263 46202 962302	.3294	.23317 07041 096885
9.3245	2.23264 53447 893640	9.3295	2.23318 14228 551666
.3246	.23265 60691 674842	.3296	.23319 21414 857545
.3247	.23266 67934 305934	.3297	.23320 28600 014545
.3248	.23267 75175 786940	.3298	.23321 35784 022692
.3249	.23268 82416 117884	.3299	.23322 42966 882011
9.3250		9.3300	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.3300	2.23323	50148	592525	9.3350	2.23377	07769	936859
.3301	.23324	57329	154259	.3351	.23378	14893	090995
.3302	.23325	64508	567238	.3352	.23379	22015	097605
.3303	.23326	71686	831487	.3353	.23380	29135	956715
.3304	.23327	78863	947031	.3354	.23381	36255	668350
9.3305	2.23328	86039	913893	9.3355	2.23382	43374	232534
.3306	.23329	93214	732099	.3356	.23383	50491	649291
.3307	.23331	00388	401673	.3357	.23384	57607	918647
.3308	.23332	07560	922639	.3358	.23385	64723	040625
.3309	.23333	14732	295023	.3359	.23386	71837	015251
9.3310	2.23334	21902	518849	9.3360	2.23387	78949	842549
.3311	.23335	29071	594142	.3361	.23388	86061	522543
.3312	.23336	36239	520926	.3362	.23389	93172	055258
.3313	.23337	43406	299226	.3363	.23391	00281	440719
.3314	.23338	50571	929066	.3364	.23392	07389	678950
9.3315	2.23339	57736	410471	9.3365	2.23393	14496	769976
.3316	.23340	64899	743466	.3366	.23394	21602	713821
.3317	.23341	72061	928075	.3367	.23395	28707	510511
.3318	.23342	79222	964324	.3368	.23396	35811	160069
.3319	.23343	86382	852235	.3369	.23397	42913	662520
9.3320	2.23344	93541	591835	9.3370	2.23398	50015	017888
.3321	.23346	00699	183148	.3371	.23399	57115	226199
.3322	.23347	07855	626198	.3372	.23400	64214	287477
.3323	.23348	15010	921010	.3373	.23401	71312	201746
.3324	.23349	22165	067609	.3374	.23402	78408	969031
9.3325	2.23350	29318	066019	9.3375	2.23403	85504	589357
.3326	.23351	36469	916264	.3376	.23404	92599	062748
.3327	.23352	43620	618370	.3377	.23405	99692	389228
.3328	.23353	50770	172361	.3378	.23407	06784	568823
.3329	.23354	57918	578262	.3379	.23408	13875	601556
9.3330	2.23355	65065	836097	9.3380	2.23409	20965	487453
.3331	.23356	72211	945890	.3381	.23410	28054	226537
.3332	.23357	79356	907667	.3382	.23411	35141	818835
.3333	.23358	86500	721452	.3383	.23412	42228	264369
.3334	.23359	93643	387270	.3384	.23413	49313	563165
9.3335	2.23361	00784	905145	9.3385	2.23414	56397	715247
.3336	.23362	07925	275102	.3386	.23415	63480	720639
.3337	.23363	15064	497165	.3387	.23416	70562	579367
.3338	.23364	22202	571359	.3388	.23417	77643	291455
.3339	.23365	29339	497709	.3389	.23418	84722	856927
9.3340	2.23366	36475	276239	9.3390	2.23419	91801	275808
.3341	.23367	43609	906973	.3391	.23420	98878	548123
.3342	.23368	50743	389938	.3392	.23422	05954	673895
.3343	.23369	57875	725156	.3393	.23423	13029	653151
.3344	.23370	65006	912652	.3394	.23424	20103	485913
9.3345	2.23371	72136	952452	9.3395	2.23425	27176	172207
.3346	.23372	79265	844580	.3396	.23426	34247	712057
.3347	.23373	86393	589060	.3397	.23427	41318	105489
.3348	.23374	93520	185917	.3398	.23428	48387	352525
.3349	.23376	00645	635175	.3399	.23429	55455	453192
9.3350				9.3400			

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

x	$\log_e x$			x	$\log_e x$		
9.3400	2.23430	62522	407513	9.3450	2.23484	14409	075262
.3401	.23431	69588	215512	.3451	.23485	21417	598491
.3402	.23432	76652	877216	.3452	.23486	28424	976651
.3403	.23433	83716	392647	.3453	.23487	35431	209765
.3404	.23434	90778	761832	.3454	.23488	42436	297858
9.3405	2.23435	97839	984793	9.3455	2.23489	49440	240955
.3406	.23437	04900	061556	.3456	.23490	56443	039079
.3407	.23438	11958	992145	.3457	.23491	63444	692255
.3408	.23439	19016	776586	.3458	.23492	70445	200509
.3409	.23440	26073	414901	.3459	.23493	77444	563864
9.3410	2.23441	33128	907117	9.3460	2.23494	84442	782344
.3411	.23442	40183	253256	.3461	.23495	91439	855975
.3412	.23443	47236	453345	.3462	.23496	98435	784781
.3413	.23444	54288	507408	.3463	.23498	05430	568787
.3414	.23445	61339	415468	.3464	.23499	12424	208016
9.3415	2.23446	68389	177551	9.3465	2.23500	19416	702493
.3416	.23447	75437	793681	.3466	.23501	26408	052244
.3417	.23448	82485	263883	.3467	.23502	33398	257291
.3418	.23449	89531	588180	.3468	.23503	40387	317661
.3419	.23450	96576	766599	.3469	.23504	47375	233377
9.3420	2.23452	03620	799163	9.3470	2.23505	54362	004464
.3421	.23453	10663	685896	.3471	.23506	61347	630946
.3422	.23454	17705	426824	.3472	.23507	68332	112848
.3423	.23455	24746	021971	.3473	.23508	75315	450194
.3424	.23456	31785	471361	.3474	.23509	82297	643009
9.3425	2.23457	38823	775019	9.3475	2.23510	89278	691317
.3426	.23458	45860	932969	.3476	.23511	96258	595143
.3427	.23459	52896	945237	.3477	.23513	03237	354512
.3428	.23460	59931	811846	.3478	.23514	10214	969447
.3429	.23461	66965	532820	.3479	.23515	17191	439973
9.3430	2.23462	73998	108186	9.3480	2.23516	24166	766115
.3431	.23463	81029	537966	.3481	.23517	31140	947897
.3432	.23464	88059	822186	.3482	.23518	38113	985344
.3433	.23465	95088	960870	.3483	.23519	45085	878480
.3434	.23467	02116	954043	.3484	.23520	52056	627330
9.3435	2.23468	09143	801729	9.3485	2.23521	59026	231918
.3436	.23469	16169	503952	.3486	.23522	65994	692269
.3437	.23470	23194	060738	.3487	.23523	72962	008406
.3438	.23471	30217	472110	.3488	.23524	79928	180355
.3439	.23472	37239	738093	.3489	.23525	86893	208141
9.3440	2.23473	44260	858712	9.3490	2.23526	93857	091786
.3441	.23474	51280	833992	.3491	.23528	00819	831317
.3442	.23475	58299	663956	.3492	.23529	07781	426757
.3443	.23476	65317	348629	.3493	.23530	14741	878131
.3444	.23477	72333	888037	.3494	.23531	21701	185464
9.3445	2.23478	79349	282202	9.3495	2.23532	28659	348779
.3446	.23479	86363	531150	.3496	.23533	35616	368102
.3447	.23480	93376	634906	.3497	.23534	42572	243457
.3448	.23482	00388	593493	.3498	.23535	49526	974868
.3449	.23483	07399	406937	.3499	.23536	56480	562359
9.3450				9.3500			

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

x	$\log_e x$			x	$\log_e x$		
9.3500	2.23537	63433	005956	9.3550	2.23591	09597	260529
.3501	.23538	70384	305683	.3551	.23592	16491	397921
.3502	.23539	77334	461564	.3552	.23593	23384	392690
.3503	.23540	84283	473623	.3553	.23594	30276	244860
.3504	.23541	91231	341886	.3554	.23595	37166	954455
9.3505	2.23542	98178	066376	9.3555	2.23596	44056	521499
.3506	.23544	05123	647118	.3556	.23597	50944	946019
.3507	.23545	12068	084137	.3557	.23598	57832	228036
.3508	.23546	19011	377457	.3558	.23599	64718	367577
.3509	.23547	25953	527102	.3559	.23600	71603	364666
9.3510	2.23548	32894	533097	9.3560	2.23601	78487	219326
.3511	.23549	39834	395467	.3561	.23602	85369	931583
.3512	.23550	46773	114235	.3562	.23603	92251	501460
.3513	.23551	53710	689426	.3563	.23604	99131	928983
.3514	.23552	60647	121066	.3564	.23606	06011	214175
9.3515	2.23553	67582	409177	9.3565	2.23607	12889	357062
.3516	.23554	74516	553785	.3566	.23608	19766	357667
.3517	.23555	81449	554914	.3567	.23609	26642	216014
.3518	.23556	88381	412589	.3568	.23610	33516	932129
.3519	.23557	95312	126834	.3569	.23611	40390	506036
9.3520	2.23559	02241	697673	9.3570	2.23612	47262	937759
.3521	.23560	09170	125131	.3571	.23613	54134	227322
.3522	.23561	16097	409232	.3572	.23614	61004	374751
.3523	.23562	23023	550002	.3573	.23615	67873	380069
.3524	.23563	29948	547463	.3574	.23616	74741	243300
9.3525	2.23564	36872	401642	9.3575	2.23617	81607	964470
.3526	.23565	43795	112561	.3576	.23618	88473	543602
.3527	.23566	50716	680246	.3577	.23619	95337	980721
.3528	.23567	57637	104721	.3578	.23621	02201	275852
.3529	.23568	64556	386011	.3579	.23622	09063	429019
9.3530	2.23569	71474	524139	9.3580	2.23623	15924	440245
.3531	.23570	78391	519131	.3581	.23624	22784	309557
.3532	.23571	85307	371011	.3582	.23625	29643	036977
.3533	.23572	92222	079803	.3583	.23626	36500	622531
.3534	.23573	99135	645532	.3584	.23627	43357	066243
9.3535	2.23575	06048	068222	9.3585	2.23628	50212	368137
.3536	.23576	12959	347897	.3586	.23629	57066	528237
.3537	.23577	19869	484583	.3587	.23630	63919	546569
.3538	.23578	26778	478303	.3588	.23631	70771	423156
.3539	.23579	33686	329082	.3589	.23632	77622	158023
9.3540	2.23580	40593	036945	9.3590	2.23633	84471	751194
.3541	.23581	47498	601915	.3591	.23634	91320	202694
.3542	.23582	54403	024017	.3592	.23635	98167	512547
.3543	.23583	61306	303276	.3593	.23637	05013	680777
.3544	.23584	68208	439717	.3594	.23638	11858	707409
9.3545	2.23585	75109	433362	9.3595	2.23639	18702	592468
.3546	.23586	82009	284238	.3596	.23640	25545	335977
.3547	.23587	88907	992368	.3597	.23641	32386	937961
.3548	.23588	95805	557777	.3598	.23642	39227	398444
.3549	.23590	02701	980489	.3599	.23643	46066	717451
9.3550				9.3600			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.3600	2.23644	52904	895007	9.3650	2.23697	93358	960518
.3601	.23645	59741	931135	.3651	.23699	00138	956355
.3602	.23646	66577	825860	.3652	.23700	06917	812007
.3603	.23647	73412	579206	.3653	.23701	13695	527499
.3604	.23648	80246	191198	.3654	.23702	20472	102855
9.3605	2.23649	87078	661860	9.3655	2.23703	27247	538099
.3606	.23650	93909	991217	.3656	.23704	34021	833256
.3607	.23652	00740	179292	.3657	.23705	40794	988351
.3608	.23653	07569	226111	.3658	.23706	47567	003406
.3609	.23654	14397	131698	.3659	.23707	54337	878448
9.3610	2.23655	21223	896076	9.3660	2.23708	61107	613500
.3611	.23656	28049	519271	.3661	.23709	67876	208587
.3612	.23657	34874	001307	.3662	.23710	74643	663732
.3613	.23658	41697	342208	.3663	.23711	81409	978960
.3614	.23659	48519	541999	.3664	.23712	88175	154297
9.3615	2.23660	55340	600703	9.3665	2.23713	94939	189765
.3616	.23661	62160	518346	.3666	.23715	01702	085389
.3617	.23662	68979	294952	.3667	.23716	08463	841194
.3618	.23663	75796	930544	.3668	.23717	15224	457204
.3619	.23664	82613	425148	.3669	.23718	21983	933443
9.3620	2.23665	89428	778788	9.3670	2.23719	28742	269935
.3621	.23666	96242	991488	.3671	.23720	35499	466706
.3622	.23668	03056	063273	.3672	.23721	42255	523778
.3623	.23669	09867	994167	.3673	.23722	49010	441178
.3624	.23670	16678	784194	.3674	.23723	55764	218928
9.3625	2.23671	23488	433379	9.3675	2.23724	62516	857054
.3626	.23672	30296	941745	.3676	.23725	69268	355579
.3627	.23673	37104	309319	.3677	.23726	76018	714528
.3628	.23674	43910	536123	.3678	.23727	82767	933925
.3629	.23675	50715	622182	.3679	.23728	89516	013795
9.3630	2.23676	57519	567521	9.3680	2.23729	96262	954162
.3631	.23677	64322	372163	.3681	.23731	03008	755050
.3632	.23678	71124	036134	.3682	.23732	09753	416484
.3633	.23679	77924	559458	.3683	.23733	16496	938487
.3634	.23680	84723	942158	.3684	.23734	23239	321085
9.3635	2.23681	91522	184260	9.3685	2.23735	29980	564301
.3636	.23682	98319	285788	.3686	.23736	36720	668161
.3637	.23684	05115	246766	.3687	.23737	43459	632687
.3638	.23685	11910	067218	.3688	.23738	50197	457905
.3639	.23686	18703	747169	.3689	.23739	56934	143838
9.3640	2.23687	25496	286643	9.3690	2.23740	63669	690512
.3641	.23688	32287	685665	.3691	.23741	70404	097950
.3642	.23689	39077	944259	.3692	.23742	77137	366177
.3643	.23690	45867	062449	.3693	.23743	83869	495218
.3644	.23691	52655	040259	.3694	.23744	90600	485095
9.3645	2.23692	59441	877714	9.3695	2.23745	97330	335835
.3646	.23693	66227	574839	.3696	.23747	04059	047460
.3647	.23694	73012	131658	.3697	.23748	10786	619996
.3648	.23695	79795	548194	.3698	.23749	17513	053466
.3649	.23696	86577	824473	.3699	.23750	24238	347895
9.3650				9.3700			



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

x	$\log_e x$	x	$\log_e x$
9.3700	2.23751 30962 503308	9.3750	2.23804 65718 564745
.3701	.23752 37685 519729	.3751	.23805 72384 662527
.3702	.23753 44407 397181	.3752	.23806 79049 622555
.3703	.23754 51128 135689	.3753	.23807 85713 444854
.3704	.23755 57847 735278	.3754	.23808 92376 129448
9.3705	2.23756 64566 195972	9.3755	2.23809 99037 676362
.3706	.23757 71283 517795	.3756	.23811 05698 085619
.3707	.23758 77999 700772	.3757	.23812 12357 357244
.3708	.23759 84714 744926	.3758	.23813 19015 491261
.3709	.23760 91428 650283	.3759	.23814 25672 487694
9.3710	2.23761 98141 416866	9.3760	2.23815 32328 346568
.3711	.23763 04853 044699	.3761	.23816 38983 067907
.3712	.23764 11563 533808	.3762	.23817 45636 651735
.3713	.23765 18272 884216	.3763	.23818 52289 098076
.3714	.23766 24981 095947	.3764	.23819 58940 406956
9.3715	2.23767 31688 169026	9.3765	2.23820 65590 578397
.3716	.23768 38394 103478	.3766	.23821 72239 612424
.3717	.23769 45098 899326	.3767	.23822 78887 509062
.3718	.23770 51802 556595	.3768	.23823 85534 268335
.3719	.23771 58505 075309	.3769	.23824 92179 890266
9.3720	2.23772 65206 455492	9.3770	2.23825 98824 374881
.3721	.23773 71906 697169	.3771	.23827 05467 722204
.3722	.23774 78605 800364	.3772	.23828 12109 932258
.3723	.23775 85303 765102	.3773	.23829 18751 005068
.3724	.23776 92000 591406	.3774	.23830 25390 940658
9.3725	2.23777 98696 279300	9.3775	2.23831 32029 739053
.3726	.23779 05390 828810	.3776	.23832 38667 400277
.3727	.23780 12084 239960	.3777	.23833 45303 924354
.3728	.23781 18776 512773	.3778	.23834 51939 311308
.3729	.23782 25467 647274	.3779	.23835 58573 561164
9.3730	2.23783 32157 643488	9.3780	2.23836 65206 673946
.3731	.23784 38846 501438	.3781	.23837 71838 649677
.3732	.23785 45534 221149	.3782	.23838 78469 488383
.3733	.23786 52220 802645	.3783	.23839 85099 190087
.3734	.23787 58906 245951	.3784	.23840 91727 754815
9.3735	2.23788 65590 551090	9.3785	2.23841 98355 182589
.3736	.23789 72273 718088	.3786	.23843 04981 473434
.3737	.23790 78955 746967	.3787	.23844 11606 627376
.3738	.23791 85636 637754	.3788	.23845 18230 644436
.3739	.23792 92316 390471	.3789	.23846 24853 524641
9.3740	2.23793 98995 005144	9.3790	2.23847 31475 268014
.3741	.23795 05672 481796	.3791	.23848 38095 874580
.3742	.23796 12348 820452	.3792	.23849 44715 344362
.3743	.23797 19024 021135	.3793	.23850 51333 677386
.3744	.23798 25698 083871	.3794	.23851 57950 873674
9.3745	2.23799 32371 008684	9.3795	2.23852 64566 933252
.3746	.23800 39042 795597	.3796	.23853 71181 856144
.3747	.23801 45713 444636	.3797	.23854 77795 642374
.3748	.23802 52382 955824	.3798	.23855 84408 291966
.3749	.23803 59051 329186	.3799	.23856 91019 804944
9.3750		9.3800	

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

x	$\log_e x$	x	$\log_e x$
9.3800	2.23857 97630 181333	9.3850	2.23911 26700 384721
.3801	.23859 04239 421157	.3851	.23912 33252 827171
.3802	.23860 10847 524440	.3852	.23913 39804 134290
.3803	.23861 17454 491206	.3853	.23914 46354 306103
.3804	.23862 24060 321480	.3854	.23915 52903 342634
9.3805	2.23863 30665 015286	9.3855	2.23916 59451 243908
.3806	.23864 37268 572647	.3856	.23917 65998 009948
.3807	.23865 43870 993589	.3857	.23918 72543 640780
.3808	.23866 50472 278136	.3858	.23919 79088 136426
.3809	.23867 57072 426311	.3859	.23920 85631 496911
9.3810	2.23868 63671 438139	9.3860	2.23921 92173 722259
.3811	.23869 70269 313645	.3861	.23922 98714 812495
.3812	.23870 76866 052851	.3862	.23924 05254 767643
.3813	.23871 83461 655784	.3863	.23925 11793 587726
.3814	.23872 90056 122466	.3864	.23926 18331 272770
9.3815	2.23873 96649 452922	9.3865	2.23927 24867 822798
.3816	.23875 03241 647177	.3866	.23928 31403 237834
.3817	.23876 09832 705254	.3867	.23929 37937 517903
.3818	.23877 16422 627178	.3868	.23930 44470 663029
.3819	.23878 23011 412973	.3869	.23931 51002 673236
9.3820	2.23879 29599 062663	9.3870	2.23932 57533 548548
.3821	.23880 36185 576272	.3871	.23933 64063 288989
.3822	.23881 42770 953825	.3872	.23934 70591 894584
.3823	.23882 49355 195346	.3873	.23935 77119 365356
.3824	.23883 55938 300859	.3874	.23936 83645 701331
9.3825	2.23884 62520 270388	9.3875	2.23937 90170 902531
.3826	.23885 69101 103958	.3876	.23938 96694 968982
.3827	.23886 75680 801593	.3877	.23940 03217 900707
.3828	.23887 82259 363316	.3878	.23941 09739 697731
.3829	.23888 88836 789152	.3879	.23942 16260 360077
9.3830	2.23889 95413 079126	9.3880	2.23943 22779 887771
.3831	.23891 01988 233261	.3881	.23944 29298 280835
.3832	.23892 08562 251583	.3882	.23945 35815 539295
.3833	.23893 15135 134114	.3883	.23946 42331 663174
.3834	.23894 21706 880879	.3884	.23947 48846 652497
9.3835	2.23895 28277 491902	9.3885	2.23948 55360 507288
.3836	.23896 34846 967209	.3886	.23949 61873 227571
.3837	.23897 41415 306822	.3887	.23950 68384 813369
.3838	.23898 47982 510766	.3888	.23951 74895 264708
.3839	.23899 54548 579065	.3889	.23952 81404 581612
9.3840	2.23900 61113 511743	9.3890	2.23953 87912 764104
.3841	.23901 67677 308826	.3891	.23954 94419 812209
.3842	.23902 74239 970336	.3892	.23956 00925 725951
.3843	.23903 80801 496298	.3893	.23957 07430 505354
.3844	.23904 87361 886736	.3894	.23958 13934 150442
9.3845	2.23905 93921 141675	9.3895	2.23959 20436 661240
.3846	.23907 00479 261138	.3896	.23960 26938 037771
.3847	.23908 07036 245150	.3897	.23961 33438 280060
.3848	.23909 13592 093735	.3898	.23962 39937 388131
.3849	.23910 20146 806918	.3899	.23963 46435 362008
9.3850		9.3900	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.3900	2.23964	52932	201715	9.3950	2.24017	76328	654286
.3901	.23965	59427	907277	.3951	.24018	82767	683351
.3902	.23966	65922	478717	.3952	.24019	89205	579500
.3903	.23967	72415	916060	.3953	.24020	95642	342759
.3904	.23968	78908	219330	.3954	.24022	02077	973152
9.3905	2.23969	85399	388551	9.3955	2.24023	08512	470702
.3906	.23970	91889	423747	.3956	.24024	14945	835434
.3907	.23971	98378	324942	.3957	.24025	21378	067372
.3908	.23973	04866	092161	.3958	.24026	27809	166541
.3909	.23974	11352	725427	.3959	.24027	34239	132963
9.3910	2.23975	17838	224765	9.3960	2.24028	40667	966664
.3911	.23976	24322	590199	.3961	.24029	47095	667667
.3912	.23977	30805	821753	.3962	.24030	53522	235996
.3913	.23978	37287	919452	.3963	.24031	59947	671676
.3914	.23979	43768	883319	.3964	.24032	66371	974731
9.3915	2.23980	50248	713378	9.3965	2.24033	72795	145185
.3916	.23981	56727	409654	.3966	.24034	79217	183061
.3917	.23982	63204	972170	.3967	.24035	85638	088385
.3918	.23983	69681	400952	.3968	.24036	92057	861180
.3919	.23984	76156	696022	.3969	.24037	98476	501470
9.3920	2.23985	82630	857406	9.3970	2.24039	04894	009279
.3921	.23986	89103	885128	.3971	.24040	11310	384632
.3922	.23987	95575	779210	.3972	.24041	17725	627553
.3923	.23989	02046	539679	.3973	.24042	24139	738065
.3924	.23990	08516	166557	.3974	.24043	30552	716192
9.3925	2.23991	14984	659869	9.3975	2.24044	36964	561960
.3926	.23992	21452	019639	.3976	.24045	43375	275392
.3927	.23993	27918	245892	.3977	.24046	49784	856511
.3928	.23994	34383	338650	.3978	.24047	56193	305343
.3929	.23995	40847	297940	.3979	.24048	62600	621911
9.3930	2.23996	47310	123783	9.3980	2.24049	69006	806240
.3931	.23997	53771	816206	.3981	.24050	75411	858353
.3932	.23998	60232	375231	.3982	.24051	81815	778274
.3933	.23999	66691	800884	.3983	.24052	88218	566028
.3934	.24000	73150	093187	.3984	.24053	94620	221639
9.3935	2.24001	79607	252166	9.3985	2.24055	01020	745130
.3936	.24002	86063	277844	.3986	.24056	07420	136527
.3937	.24003	92518	170246	.3987	.24057	13818	395852
.3938	.24004	98971	929395	.3988	.24058	20215	523131
.3939	.24006	05424	555316	.3989	.24059	26611	518387
9.3940	2.24007	11876	048034	9.3990	2.24060	33006	381644
.3941	.24008	18326	407571	.3991	.24061	39400	112926
.3942	.24009	24775	633952	.3992	.24062	45792	712258
.3943	.24010	31223	727201	.3993	.24063	52184	179663
.3944	.24011	37670	687343	.3994	.24064	58574	515166
9.3945	2.24012	44116	514402	9.3995	2.24065	64963	718791
.3946	.24013	50561	208401	.3996	.24066	71351	790561
.3947	.24014	57004	769365	.3997	.24067	77738	730501
.3948	.24015	63447	197318	.3998	.24068	84124	538636
.3949	.24016	69888	492283	.3999	.24069	90509	214988
9.3950				9.4000			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.4000	2.24070	96892	759582	9.4050	2.24124	14627	529937
.4001	.24072	03275	172443	.4051	.24125	20953	386792
.4002	.24073	09656	453593	.4052	.24126	27278	113139
.4003	.24074	16036	603059	.4053	.24127	33601	709004
.4004	.24075	22415	620862	.4054	.24128	39924	174411
9.4005	2.24076	28793	507028	9.4055	2.24129	46245	509382
.4006	.24077	35170	261581	.4056	.24130	52565	713943
.4007	.24078	41545	884544	.4057	.24131	58884	788118
.4008	.24079	47920	375942	.4058	.24132	65202	731930
.4009	.24080	54293	735799	.4059	.24133	71519	545403
9.4010	2.24081	60665	964138	9.4060	2.24134	77835	228562
.4011	.24082	67037	060985	.4061	.24135	84149	781431
.4012	.24083	73407	026362	.4062	.24136	90463	204033
.4013	.24084	79775	860295	.4063	.24137	96775	496393
.4014	.24085	86143	562807	.4064	.24139	03086	658534
9.4015	2.24086	92510	133922	9.4065	2.24140	09396	690482
.4016	.24087	98875	573664	.4066	.24141	15705	592258
.4017	.24089	05239	882058	.4067	.24142	22013	363889
.4018	.24090	11603	059127	.4068	.24143	28320	005398
.4019	.24091	17965	104896	.4069	.24144	34625	516808
9.4020	2.24092	24326	019388	9.4070	2.24145	40929	898144
.4021	.24093	30685	802628	.4071	.24146	47233	149430
.4022	.24094	37044	454639	.4072	.24147	53535	270690
.4023	.24095	43401	975446	.4073	.24148	59836	261947
.4024	.24096	49758	365073	.4074	.24149	66136	123227
9.4025	2.24097	56113	623544	9.4075	2.24150	72434	854553
.4026	.24098	62467	750883	.4076	.24151	78732	455948
.4027	.24099	68820	747114	.4077	.24152	85028	927438
.4028	.24100	75172	612260	.4078	.24153	91324	269046
.4029	.24101	81523	346347	.4079	.24154	97618	480795
9.4030	2.24102	87872	949399	9.4080	2.24156	03911	562711
.4031	.24103	94221	421438	.4081	.24157	10203	514817
.4032	.24105	00568	762489	.4082	.24158	16494	337137
.4033	.24106	06914	972577	.4083	.24159	22784	029695
.4034	.24107	13260	051726	.4084	.24160	29072	592515
9.4035	2.24108	19603	999958	9.4085	2.24161	35360	025621
.4036	.24109	25946	817300	.4086	.24162	41646	329038
.4037	.24110	32288	503774	.4087	.24163	47931	502789
.4038	.24111	38629	059404	.4088	.24164	54215	546898
.4039	.24112	44968	484215	.4089	.24165	60498	461389
9.4040	2.24113	51306	778231	9.4090	2.24166	66780	246286
.4041	.24114	57643	941475	.4091	.24167	73060	901613
.4042	.24115	63979	973973	.4092	.24168	79340	427395
.4043	.24116	70314	875747	.4093	.24169	85618	823655
.4044	.24117	76648	646822	.4094	.24170	91896	090417
9.4045	2.24118	82981	287222	9.4095	2.24171	98172	227706
.4046	.24119	89312	796971	.4096	.24173	04447	235545
.4047	.24120	95643	176093	.4097	.24174	10721	113958
.4048	.24122	01972	424612	.4098	.24175	16993	862969
.4049	.24123	08300	542552	.4099	.24176	23265	482603
9.4050				9.4100			

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

x	$\log_e x$	x	$\log_e x$
9.4100	2.24177 29535 972883	9.4150	2.24230 41621 091157
.4101	.24178 35805 333833	.4151	.24231 47834 016209
.4102	.24179 42073 565477	.4152	.24232 54045 813154
.4103	.24180 48340 667840	.4153	.24233 60256 482017
.4104	.24181 54606 640945	.4154	.24234 66466 022821
9.4105	2.24182 60871 484817	9.4155	2.24235 72674 435591
.4106	.24183 67135 199478	.4156	.24236 78881 720349
.4107	.24184 73397 784954	.4157	.24237 85087 877121
.4108	.24185 79659 241269	.4158	.24238 91292 905930
.4109	.24186 85919 568445	.4159	.24239 97496 806801
9.4110	2.24187 92178 766508	9.4160	2.24241 03699 579756
.4111	.24188 98436 835481	.4161	.24242 09901 224820
.4112	.24190 04693 775388	.4162	.24243 16101 742018
.4113	.24191 10949 586254	.4163	.24244 22301 131372
.4114	.24192 17204 268102	.4164	.24245 28499 392908
9.4115	2.24193 23457 820956	9.4165	2.24246 34696 526648
.4116	.24194 29710 244841	.4166	.24247 40892 532617
.4117	.24195 35961 539779	.4167	.24248 47087 410839
.4118	.24196 42211 705796	.4168	.24249 53281 161338
.4119	.24197 48460 742915	.4169	.24250 59473 784138
9.4120	2.24198 54708 651160	9.4170	2.24251 65665 279262
.4121	.24199 60955 430556	.4171	.24252 71855 646735
.4122	.24200 67201 081126	.4172	.24253 78044 886580
.4123	.24201 73445 602894	.4173	.24254 84232 998822
.4124	.24202 79688 995884	.4174	.24255 90419 983484
9.4125	2.24203 85931 260120	9.4175	2.24256 96605 840591
.4126	.24204 92172 395626	.4176	.24258 02790 570166
.4127	.24205 98412 402426	.4177	.24259 08974 172233
.4128	.24207 04651 280545	.4178	.24260 15156 646817
.4129	.24208 10889 030005	.4179	.24261 21337 993941
9.4130	2.24209 17125 650832	9.4180	2.24262 27518 213628
.4131	.24210 23361 143048	.4181	.24263 33697 305904
.4132	.24211 29595 506679	.4182	.24264 39875 270792
.4133	.24212 35828 741748	.4183	.24265 46052 108316
.4134	.24213 42060 848278	.4184	.24266 52227 818500
9.4135	2.24214 48291 826295	9.4185	2.24267 58402 401368
.4136	.24215 54521 675821	.4186	.24268 64575 856943
.4137	.24216 60750 396881	.4187	.24269 70748 185250
.4138	.24217 66977 989500	.4188	.24270 76919 386313
.4139	.24218 73204 453700	.4189	.24271 83089 460155
9.4140	2.24219 79429 789505	9.4190	2.24272 89258 406801
.4141	.24220 85653 996941	.4191	.24273 95426 226274
.4142	.24221 91877 076030	.4192	.24275 01592 918599
.4143	.24222 98099 026798	.4193	.24276 07758 483799
.4144	.24224 04319 849266	.4194	.24277 13922 921898
9.4145	2.24225 10539 543461	9.4195	2.24278 20086 232920
.4146	.24226 16758 109405	.4196	.24279 26248 416889
.4147	.24227 22975 547123	.4197	.24280 32409 473830
.4148	.24228 29191 856638	.4198	.24281 38569 403765
.4149	.24229 35407 037975	.4199	.24282 44728 206720
9.4150		9.4200	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.4200	2.24283	50885	882717	9.4250	2.24336	57333	340745
.4201	.24284	57042	431781	.4251	.24337	63433	573636
.4202	.24285	63197	853935	.4252	.24338	69532	680813
.4203	.24286	69352	149205	.4253	.24339	75630	662300
.4204	.24287	75505	317612	.4254	.24340	81727	518120
9.4205	2.24288	81657	359182	9.4255	2.24341	87823	248299
.4206	.24289	87808	273939	.4256	.24342	93917	852858
.4207	.24290	93958	061906	.4257	.24344	00011	331824
.4208	.24292	00106	723107	.4258	.24345	06103	685218
.4209	.24293	06254	257566	.4259	.24346	12194	913066
9.4210	2.24294	12400	665307	9.4260	2.24347	18285	015391
.4211	.24295	18545	946354	.4261	.24348	24373	992217
.4212	.24296	24690	100731	.4262	.24349	30461	843568
.4213	.24297	30833	128462	.4263	.24350	36548	569467
.4214	.24298	36975	029571	.4264	.24351	42634	169939
9.4215	2.24299	43115	804081	9.4265	2.24352	48718	645008
.4216	.24300	49255	452017	.4266	.24353	54801	994696
.4217	.24301	55393	973402	.4267	.24354	60884	219029
.4218	.24302	61531	368261	.4268	.24355	66965	318031
.4219	.24303	67667	636617	.4269	.24356	73045	291724
9.4220	2.24304	73802	778494	9.4270	2.24357	79124	140133
.4221	.24305	79936	793916	.4271	.24358	85201	863282
.4222	.24306	86069	682907	.4272	.24359	91278	461194
.4223	.24307	92201	445491	.4273	.24360	97353	933894
.4224	.24308	98332	081693	.4274	.24362	03428	281405
9.4225	2.24310	04461	591534	9.4275	2.24363	09501	503751
.4226	.24311	10589	975041	.4276	.24364	15573	600957
.4227	.24312	16717	232236	.4277	.24365	21644	573045
.4228	.24313	22843	363144	.4278	.24366	27714	420040
.4229	.24314	28968	367788	.4279	.24367	33783	141966
9.4230	2.24315	35092	246192	9.4280	2.24368	39850	738847
.4231	.24316	41214	998380	.4281	.24369	45917	210706
.4232	.24317	47336	624377	.4282	.24370	51982	557567
.4233	.24318	53457	124205	.4283	.24371	58046	779454
.4234	.24319	59576	497890	.4284	.24372	64109	876392
9.4235	2.24320	65694	745454	9.4285	2.24373	70171	848403
.4236	.24321	71811	866922	.4286	.24374	76232	695512
.4237	.24322	77927	862318	.4287	.24375	82292	417742
.4238	.24323	84042	731665	.4288	.24376	88351	015118
.4239	.24324	90156	474987	.4289	.24377	94408	487664
9.4240	2.24325	96269	092309	9.4290	2.24379	00464	835402
.4241	.24327	02380	583654	.4291	.24380	06520	058358
.4242	.24328	08490	949046	.4292	.24381	12574	156554
.4243	.24329	14600	188509	.4293	.24382	18627	130016
.4244	.24330	20708	302067	.4294	.24383	24678	978766
9.4245	2.24331	26815	289743	9.4295	2.24384	30729	702828
.4246	.24332	32921	151563	.4296	.24385	36779	302226
.4247	.24333	39025	887549	.4297	.24386	42827	776985
.4248	.24334	45129	497725	.4298	.24387	48875	127128
.4249	.24335	51231	982116	.4299	.24388	54921	352679
9.4250				9.4300			

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

x	$\log_e x$			x	$\log_e x$		
9.4300	2.24389	60966	453661	9.4350	2.24442	61788	205135
.4301	.24390	67010	430099	.4351	.24443	67775	984745
.4302	.24391	73053	282017	.4352	.24444	73762	641026
.4303	.24392	79095	009437	.4353	.24445	79748	174002
.4304	.24393	85135	612385	.4354	.24446	85732	583696
9.4305	2.24394	91175	090884	9.4355	2.24447	91715	870133
.4306	.24395	97213	444958	.4356	.24448	97698	033336
.4307	.24397	03250	674630	.4357	.24450	03679	073329
.4308	.24398	09286	779925	.4358	.24451	09658	990136
.4309	.24399	15321	760866	.4359	.24452	15637	783780
9.4310	2.24400	21355	617478	9.4360	2.24453	21615	454286
.4311	.24401	27388	349783	.4361	.24454	27592	001677
.4312	.24402	33419	957806	.4362	.24455	33567	425977
.4313	.24403	39450	441572	.4363	.24456	39541	727210
.4314	.24404	45479	801102	.4364	.24457	45514	905400
9.4315	2.24405	51508	036422	9.4365	2.24458	51486	960570
.4316	.24406	57535	147556	.4366	.24459	57457	892744
.4317	.24407	63561	134526	.4367	.24460	63427	701946
.4318	.24408	69585	997357	.4368	.24461	69396	388201
.4319	.24409	75609	736073	.4369	.24462	75363	951530
9.4320	2.24410	81632	350698	9.4370	2.24463	81330	391960
.4321	.24411	87653	841255	.4371	.24464	87295	709512
.4322	.24412	93674	207769	.4372	.24465	93259	904212
.4323	.24413	99693	450262	.4373	.24466	99222	976082
.4324	.24415	05711	568760	.4374	.24468	05184	925147
9.4325	2.24416	11728	563285	9.4375	2.24469	11145	751431
.4326	.24417	17744	433862	.4376	.24470	17105	454957
.4327	.24418	23759	180514	.4377	.24471	23064	035748
.4328	.24419	29772	803265	.4378	.24472	29021	493830
.4329	.24420	35785	302140	.4379	.24473	34977	829225
9.4330	2.24421	41796	677161	9.4380	2.24474	40933	041958
.4331	.24422	47806	928354	.4381	.24475	46887	132051
.4332	.24423	53816	055741	.4382	.24476	52840	099530
.4333	.24424	59824	059346	.4383	.24477	58791	944418
.4334	.24425	65830	939193	.4384	.24478	64742	666738
9.4335	2.24426	71836	695307	9.4385	2.24479	70692	266514
.4336	.24427	77841	327710	.4386	.24480	76640	743771
.4337	.24428	83844	836427	.4387	.24481	82588	098531
.4338	.24429	89847	221482	.4388	.24482	88534	330819
.4339	.24430	95848	482898	.4389	.24483	94479	440659
9.4340	2.24432	01848	620699	9.4390	2.24485	00423	428074
.4341	.24433	07847	634909	.4391	.24486	06366	293087
.4342	.24434	13845	525552	.4392	.24487	12308	035724
.4343	.24435	19842	292652	.4393	.24488	18248	656007
.4344	.24436	25837	936232	.4394	.24489	24188	153961
9.4345	2.24437	31832	456316	9.4395	2.24490	30126	529609
.4346	.24438	37825	852929	.4396	.24491	36063	782975
.4347	.24439	43818	126093	.4397	.24492	41999	914082
.4348	.24440	49809	275833	.4398	.24493	47934	922955
.4349	.24441	55799	302173	.4399	.24494	53868	809618
9.4350				9.4400			

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

x	$\log_e x$	x	$\log_e x$
9.4400	2.24495 59801 574093	9.4450	2.24548 55009 534729
.4401	.24496 65733 216405	.4451	.24549 60885 099179
.4402	.24497 71663 736578	.4452	.24550 66759 542677
.4403	.24498 77593 134635	.4453	.24551 72632 865248
.4404	.24499 83521 410601	.4454	.24552 78505 066914
9.4405	2.24500 89448 564498	9.4455	2.24553 84376 147700
.4406	.24501 95374 596351	.4456	.24554 90246 107629
.4407	.24503 01299 506183	.4457	.24555 96114 946726
.4408	.24504 07223 294019	.4458	.24557 01982 665013
.4409	.24505 13145 959882	.4459	.24558 07849 262514
9.4410	2.24506 19067 503795	9.4460	2.24559 13714 739254
.4411	.24507 24987 925783	.4461	.24560 19579 095255
.4412	.24508 30907 225869	.4462	.24561 25442 330543
.4413	.24509 36825 404078	.4463	.24562 31304 445139
.4414	.24510 42742 460432	.4464	.24563 37165 439069
9.4415	2.24511 48658 394956	9.4465	2.24564 43025 312356
.4416	.24512 54573 207673	.4466	.24565 48884 065023
.4417	.24513 60486 898607	.4467	.24566 54741 697095
.4418	.24514 66399 467782	.4468	.24567 60598 208595
.4419	.24515 72310 915222	.4469	.24568 66453 599546
9.4420	2.24516 78221 240950	9.4470	2.24569 72307 869973
.4421	.24517 84130 444990	.4471	.24570 78161 019899
.4422	.24518 90038 527367	.4472	.24571 84013 049348
.4423	.24519 95945 488103	.4473	.24572 89863 958344
.4424	.24521 01851 327222	.4474	.24573 95713 746910
9.4425	2.24522 07756 044749	9.4475	2.24575 01562 415070
.4426	.24523 13659 640706	.4476	.24576 07409 962848
.4427	.24524 19562 115119	.4477	.24577 13256 390267
.4428	.24525 25463 468009	.4478	.24578 19101 697352
.4429	.24526 31363 699402	.4479	.24579 24945 884126
9.4430	2.24527 37262 809321	9.4480	2.24580 30788 950612
.4431	.24528 43160 797790	.4481	.24581 36630 896835
.4432	.24529 49057 664832	.4482	.24582 42471 722817
.4433	.24530 54953 410472	.4483	.24583 48311 428584
.4434	.24531 60848 034732	.4484	.24584 54150 014158
9.4435	2.24532 66741 537637	9.4485	2.24585 59987 479563
.4436	.24533 72633 919211	.4486	.24586 65823 824824
.4437	.24534 78525 179477	.4487	.24587 71659 049963
.4438	.24535 84415 318458	.4488	.24588 77493 155004
.4439	.24536 90304 336180	.4489	.24589 83326 139971
9.4440	2.24537 96192 232665	9.4490	2.24590 89158 004889
.4441	.24539 02079 007937	.4491	.24591 94988 749779
.4442	.24540 07964 662020	.4492	.24593 00818 374667
.4443	.24541 13849 194938	.4493	.24594 06646 879576
.4444	.24542 19732 606714	.4494	.24595 12474 264529
9.4445	2.24543 25614 897373	9.4495	2.24596 18300 529551
.4446	.24544 31496 066937	.4496	.24597 24125 674665
.4447	.24545 37376 115431	.4497	.24598 29949 699894
.4448	.24546 43255 042879	.4498	.24599 35772 605263
.4449	.24547 49132 849303	.4499	.24600 41594 390795
9.4450		9.4500	



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

x	$\log_e x$			x	$\log_e x$		
9.4500	2.24601	47415	056514	9.4550	2.24654	37021	104208
.4501	.24602	53234	602443	.4551	.24655	42784	690864
.4502	.24603	59053	028607	.4552	.24656	48547	158938
.4503	.24604	64870	335028	.4553	.24657	54308	508454
.4504	.24605	70686	521731	.4554	.24658	60068	739435
9.4505	2.24606	76501	588740	9.4555	2.24659	65827	851905
.4506	.24607	82315	536077	.4556	.24660	71585	845889
.4507	.24608	88128	363767	.4557	.24661	77342	721409
.4508	.24609	93940	071834	.4558	.24662	83098	478489
.4509	.24610	99750	660300	.4559	.24663	88853	117153
9.4510	2.24612	05560	129190	9.4560	2.24664	94606	637424
.4511	.24613	11368	478528	.4561	.24666	00359	039326
.4512	.24614	17175	708337	.4562	.24667	06110	322883
.4513	.24615	22981	818641	.4563	.24668	11860	488119
.4514	.24616	28786	809464	.4564	.24669	17609	535057
9.4515	2.24617	34590	680828	9.4565	2.24670	23357	463720
.4516	.24618	40393	432759	.4566	.24671	29104	274133
.4517	.24619	46195	065279	.4567	.24672	34849	966319
.4518	.24620	51995	578412	.4568	.24673	40594	540301
.4519	.24621	57794	972183	.4569	.24674	46337	996104
9.4520	2.24622	63593	246614	9.4570	2.24675	52080	333751
.4521	.24623	69390	401730	.4571	.24676	57821	553266
.4522	.24624	75186	437553	.4572	.24677	63561	654671
.4523	.24625	80981	354108	.4573	.24678	69300	637992
.4524	.24626	86775	151419	.4574	.24679	75038	503251
9.4525	2.24627	92567	829509	9.4575	2.24680	80775	250473
.4526	.24628	98359	388401	.4576	.24681	86510	879680
.4527	.24630	04149	828120	.4577	.24682	92245	390897
.4528	.24631	09939	148689	.4578	.24683	97978	784147
.4529	.24632	15727	350132	.4579	.24685	03711	059453
9.4530	2.24633	21514	432472	9.4580	2.24686	09442	216840
.4531	.24634	27300	395734	.4581	.24687	15172	256332
.4532	.24635	33085	239940	.4582	.24688	20901	177950
.4533	.24636	38868	965115	.4583	.24689	26628	981721
.4534	.24637	44651	571282	.4584	.24690	32355	667666
9.4535	2.24638	50433	058465	9.4585	2.24691	38081	235809
.4536	.24639	56213	426688	.4586	.24692	43805	686175
.4537	.24640	61992	675973	.4587	.24693	49529	018787
.4538	.24641	67770	806346	.4588	.24694	55251	233669
.4539	.24642	73547	817829	.4589	.24695	60972	330843
9.4540	2.24643	79323	710446	9.4590	2.24696	66692	310335
.4541	.24644	85098	484221	.4591	.24697	72411	172166
.4542	.24645	90872	139178	.4592	.24698	78128	916362
.4543	.24646	96644	675340	.4593	.24699	83845	542945
.4544	.24648	02416	092731	.4594	.24700	89561	051940
9.4545	2.24649	08186	391374	9.4595	2.24701	95275	443370
.4546	.24650	13955	571294	.4596	.24703	00988	717258
.4547	.24651	19723	632514	.4597	.24704	06700	873628
.4548	.24652	25490	575057	.4598	.24705	12411	912505
.4549	.24653	31256	398947	.4599	.24706	18121	833910
9.4550				9.4600			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.4600	2.24707	23830	637869	9.4650	2.24760	07846	612862
.4601	.24708	29538	324404	.4651	.24761	13498	458336
.4602	.24709	35244	893540	.4652	.24762	19149	187591
.4603	.24710	40950	345300	.4653	.24763	24798	800651
.4604	.24711	46654	679707	.4654	.24764	30447	297538
9.4605	2.24712	52357	896785	9.4655	2.24765	36094	678276
.4606	.24713	58059	996559	.4656	.24766	41740	942889
.4607	.24714	63760	979050	.4657	.24767	47386	091401
.4608	.24715	69460	844284	.4658	.24768	53030	123835
.4609	.24716	75159	592283	.4659	.24769	58673	040214
9.4610	2.24717	80857	223072	9.4660	2.24770	64314	840562
.4611	.24718	86553	736673	.4661	.24771	69955	524904
.4612	.24719	92249	133111	.4662	.24772	75595	093261
.4613	.24720	97943	412409	.4663	.24773	81233	545659
.4614	.24722	03636	574591	.4664	.24774	86870	882120
9.4615	2.24723	09328	619681	9.4665	2.24775	92507	102669
.4616	.24724	15019	547701	.4666	.24776	98142	207328
.4617	.24725	20709	358675	.4667	.24778	03776	196121
.4618	.24726	26398	052628	.4668	.24779	09409	069072
.4619	.24727	32085	629583	.4669	.24780	15040	826204
9.4620	2.24728	37772	089563	9.4670	2.24781	20671	467542
.4621	.24729	43457	432593	.4671	.24782	26300	993108
.4622	.24730	49141	658694	.4672	.24783	31929	402926
.4623	.24731	54824	767892	.4673	.24784	37556	697020
.4624	.24732	60506	760210	.4674	.24785	43182	875413
9.4625	2.24733	66187	635672	9.4675	2.24786	48807	938128
.4626	.24734	71867	394300	.4676	.24787	54431	885191
.4627	.24735	77546	036119	.4677	.24788	60054	716623
.4628	.24736	83223	561152	.4678	.24789	65676	432449
.4629	.24737	88899	969424	.4679	.24790	71297	032691
9.4630	2.24738	94575	260956	9.4680	2.24791	76916	517375
.4631	.24740	00249	435774	.4681	.24792	82534	886523
.4632	.24741	05922	493901	.4682	.24793	88152	140158
.4633	.24742	11594	435359	.4683	.24794	93768	278305
.4634	.24743	17265	260174	.4684	.24795	99383	300987
9.4635	2.24744	22934	968368	9.4685	2.24797	04997	208227
.4636	.24745	28603	559965	.4686	.24798	10610	000050
.4637	.24746	34271	034989	.4687	.24799	16221	676478
.4638	.24747	39937	393463	.4688	.24800	21832	237535
.4639	.24748	45602	635411	.4689	.24801	27441	683244
9.4640	2.24749	51266	760857	9.4690	2.24802	33050	013631
.4641	.24750	56929	769823	.4691	.24803	38657	228716
.4642	.24751	62591	662334	.4692	.24804	44263	328526
.4643	.24752	68252	438414	.4693	.24805	49868	313082
.4644	.24753	73912	098085	.4694	.24806	55472	182409
9.4645	2.24754	79570	641371	9.4695	2.24807	61074	936530
.4646	.24755	85228	068297	.4696	.24808	66676	575468
.4647	.24756	90884	378885	.4697	.24809	72277	099248
.4648	.24757	96539	573160	.4698	.24810	77876	507892
.4649	.24759	02193	651144	.4699	.24811	83474	801424
9.4650				9.4700			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.4700	2.24812	89071	979869	9.4750	2.24865	67509	684900
.4701	.24813	94668	043248	.4751	.24866	73050	025058
.4702	.24815	00262	991587	.4752	.24867	78589	251351
.4703	.24816	05856	824908	.4753	.24868	84127	363803
.4704	.24817	11449	543235	.4754	.24869	89664	362437
9.4705	2.24818	17041	146592	9.4755	2.24870	95200	247277
.4706	.24819	22631	635002	.4756	.24872	00735	018347
.4707	.24820	28221	008488	.4757	.24873	06268	675670
.4708	.24821	33809	267075	.4758	.24874	11801	219269
.4709	.24822	39396	410785	.4759	.24875	17332	649168
9.4710	2.24823	44982	439643	9.4760	2.24876	22862	965390
.4711	.24824	50567	353671	.4761	.24877	28392	167960
.4712	.24825	56151	152894	.4762	.24878	33920	256900
.4713	.24826	61733	837335	.4763	.24879	39447	232234
.4714	.24827	67315	407017	.4764	.24880	44973	093985
9.4715	2.24828	72895	861964	9.4765	2.24881	50497	842178
.4716	.24829	78475	202200	.4766	.24882	56021	476835
.4717	.24830	84053	427748	.4767	.24883	61543	997980
.4718	.24831	89630	538631	.4768	.24884	67065	405637
.4719	.24832	95206	534874	.4769	.24885	72585	699828
9.4720	2.24834	00781	416499	9.4770	2.24886	78104	880578
.4721	.24835	06355	183530	.4771	.24887	83622	947910
.4722	.24836	11927	835991	.4772	.24888	89139	901848
.4723	.24837	17499	373905	.4773	.24889	94655	742414
.4724	.24838	23069	797297	.4774	.24891	00170	469634
9.4725	2.24839	28639	106188	9.4775	2.24892	05684	083529
.4726	.24840	34207	300604	.4776	.24893	11196	584123
.4727	.24841	39774	380566	.4777	.24894	16707	971440
.4728	.24842	45340	346100	.4778	.24895	22218	245504
.4729	.24843	50905	197228	.4779	.24896	27727	406338
9.4730	2.24844	56468	933974	9.4780	2.24897	33235	453966
.4731	.24845	62031	556362	.4781	.24898	38742	388410
.4732	.24846	67593	064415	.4782	.24899	44248	209694
.4733	.24847	73153	458156	.4783	.24900	49752	917843
.4734	.24848	78712	737609	.4784	.24901	55256	512879
9.4735	2.24849	84270	902798	9.4785	2.24902	60758	994826
.4736	.24850	89827	953746	.4786	.24903	66260	363707
.4737	.24851	95383	890477	.4787	.24904	71760	619546
.4738	.24853	00938	713014	.4788	.24905	77259	762367
.4739	.24854	06492	421381	.4789	.24906	82757	792192
9.4740	2.24855	12045	015600	9.4790	2.24907	88254	709046
.4741	.24856	17596	495697	.4791	.24908	93750	512951
.4742	.24857	23146	861694	.4792	.24909	99245	203932
.4743	.24858	28696	113615	.4793	.24911	04738	782011
.4744	.24859	34244	251482	.4794	.24912	10231	247213
9.4745	2.24860	39791	275321	9.4795	2.24913	15722	599560
.4746	.24861	45337	185154	.4796	.24914	21212	839077
.4747	.24862	50881	981005	.4797	.24915	26701	965786
.4748	.24863	56425	662898	.4798	.24916	32189	979711
.4749	.24864	61968	230855	.4799	.24917	37676	880876
9.4750				9.4800			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.4800	2.24918	43162	669304	9.4850	2.24971	16033	869775
.4801	.24919	48647	345019	.4851	.24972	21462	939734
.4802	.24920	54130	908044	.4852	.24973	26890	898175
.4803	.24921	59613	358402	.4853	.24974	32317	745123
.4804	.24922	65094	696117	.4854	.24975	37743	480600
9.4805	2.24923	70574	921213	9.4855	2.24976	43168	104630
.4806	.24924	76054	033713	.4856	.24977	48591	617237
.4807	.24925	81532	033640	.4857	.24978	54014	018444
.4808	.24926	87008	921018	.4858	.24979	59435	308275
.4809	.24927	92484	695871	.4859	.24980	64855	486752
9.4810	2.24928	97959	358221	9.4860	2.24981	70274	553900
.4811	.24930	03432	908092	.4861	.24982	75692	509741
.4812	.24931	08905	345509	.4862	.24983	81109	354300
.4813	.24932	14376	670493	.4863	.24984	86525	087599
.4814	.24933	19846	883069	.4864	.24985	91939	709662
9.4815	2.24934	25315	983261	9.4865	2.24986	97353	220513
.4816	.24935	30783	971091	.4866	.24988	02765	620174
.4817	.24936	36250	846583	.4867	.24989	08176	908670
.4818	.24937	41716	609760	.4868	.24990	13587	086024
.4819	.24938	47181	260647	.4869	.24991	18996	152258
9.4820	2.24939	52644	799266	9.4870	2.24992	24404	107398
.4821	.24940	58107	225641	.4871	.24993	29810	951465
.4822	.24941	63568	539795	.4872	.24994	35216	684484
.4823	.24942	69028	741753	.4873	.24995	40621	306478
.4824	.24943	74487	831536	.4874	.24996	46024	817470
9.4825	2.24944	79945	809170	9.4875	2.24997	51427	217483
.4826	.24945	85402	674676	.4876	.24998	56828	506542
.4827	.24946	90858	428079	.4877	.24999	62228	684669
.4828	.24947	96313	069403	.4878	.25000	67627	751888
.4829	.24949	01766	598670	.4879	.25001	73025	708223
9.4830	2.24950	07219	015904	9.4880	2.25002	78422	553696
.4831	.24951	12670	321128	.4881	.25003	83818	288332
.4832	.24952	18120	514367	.4882	.25004	89212	912153
.4833	.24953	23569	595642	.4883	.25005	94606	425183
.4834	.24954	29017	564979	.4884	.25006	99998	827446
9.4835	2.24955	34464	422400	9.4885	2.25008	05390	118965
.4836	.24956	39910	167929	.4886	.25009	10780	299763
.4837	.24957	45354	801589	.4887	.25010	16169	369863
.4838	.24958	50798	323404	.4888	.25011	21557	329290
.4839	.24959	56240	733396	.4889	.25012	26944	178066
9.4840	2.24960	61682	031590	9.4890	2.25013	32329	916215
.4841	.24961	67122	218010	.4891	.25014	37714	543760
.4842	.24962	72561	292677	.4892	.25015	43098	060725
.4843	.24963	77999	255617	.4893	.25016	48480	467133
.4844	.24964	83436	106852	.4894	.25017	53861	763008
9.4845	2.24965	88871	846405	9.4895	2.25018	59241	948373
.4846	.24966	94306	474301	.4896	.25019	64621	023251
.4847	.24967	99739	990563	.4897	.25020	69998	987666
.4848	.24969	05172	395213	.4898	.25021	75375	841641
.4849	.24970	10603	688276	.4899	.25022	80751	585199
9.4850				9.4900			

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

x	$\log_e x$			x	$\log_e x$		
9.4900	2.25023	86126	218365	9.4950	2.25076	53442	642492
.4901	.25024	91499	741161	.4951	.25077	58760	676627
.4902	.25025	96872	153611	.4952	.25078	64077	601584
.4903	.25027	02243	455737	.4953	.25079	69393	417388
.4904	.25028	07613	647565	.4954	.25080	74708	124061
9.4905	2.25029	12982	729116	9.4955	2.25081	80021	721627
.4906	.25030	18350	700415	.4956	.25082	85334	210109
.4907	.25031	23717	561484	.4957	.25083	90645	589531
.4908	.25032	29083	312348	.4958	.25084	95955	859916
.4909	.25033	34447	953029	.4959	.25086	01265	021288
9.4910	2.25034	39811	483551	9.4960	2.25087	06573	073669
.4911	.25035	45173	903938	.4961	.25088	11880	017083
.4912	.25036	50535	214212	.4962	.25089	17185	851554
.4913	.25037	55895	414398	.4963	.25090	22490	577105
.4914	.25038	61254	504517	.4964	.25091	27794	193758
9.4915	2.25039	66612	484595	9.4965	2.25092	33096	701539
.4916	.25040	71969	354654	.4966	.25093	38398	100469
.4917	.25041	77325	114718	.4967	.25094	43698	390572
.4918	.25042	82679	764810	.4968	.25095	48997	571872
.4919	.25043	88033	304953	.4969	.25096	54295	644391
9.4920	2.25044	93385	735171	9.4970	2.25097	59592	608155
.4921	.25045	98737	055488	.4971	.25098	64888	463184
.4922	.25047	04087	265926	.4972	.25099	70183	209504
.4923	.25048	09436	366509	.4973	.25100	75476	847137
.4924	.25049	14784	357260	.4974	.25101	80769	376106
9.4925	2.25050	20131	238203	9.4975	2.25102	86060	796436
.4926	.25051	25477	009362	.4976	.25103	91351	108149
.4927	.25052	30821	670759	.4977	.25104	96640	311268
.4928	.25053	36165	222417	.4978	.25106	01928	405818
.4929	.25054	41507	664362	.4979	.25107	07215	391821
9.4930	2.25055	46848	996614	9.4980	2.25108	12501	269301
.4931	.25056	52189	219199	.4981	.25109	17786	038281
.4932	.25057	57528	332140	.4982	.25110	23069	698784
.4933	.25058	62866	335459	.4983	.25111	28352	250834
.4934	.25059	68203	229180	.4984	.25112	33633	694454
9.4935	2.25060	73539	013327	9.4985	2.25113	38914	029668
.4936	.25061	78873	687923	.4986	.25114	44193	256498
.4937	.25062	84207	252991	.4987	.25115	49471	374969
.4938	.25063	89539	708555	.4988	.25116	54748	385102
.4939	.25064	94871	054638	.4989	.25117	60024	286923
9.4940	2.25066	00201	291263	9.4990	2.25118	65299	080454
.4941	.25067	05530	418454	.4991	.25119	70572	765718
.4942	.25068	10858	436234	.4992	.25120	75845	342739
.4943	.25069	16185	344627	.4993	.25121	81116	811540
.4944	.25070	21511	143656	.4994	.25122	86387	172145
9.4945	2.25071	26835	833344	9.4995	2.25123	91656	424576
.4946	.25072	32159	413715	.4996	.25124	96924	568858
.4947	.25073	37481	884792	.4997	.25126	02191	605013
.4948	.25074	42803	246598	.4998	.25127	07457	533064
.4949	.25075	48123	499157	.4999	.25128	12722	353036
9.4950				9.5000			

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

x	$\log_e x$	x	$\log_e x$
9.5000	2.25129 17986 064952	9.5050	2.25181 79759 403925
.5001	.25130 23248 668834	.5051	.25182 84966 635871
.5002	.25131 28510 164706	.5052	.25183 90172 760973
.5003	.25132 33770 552591	.5053	.25184 95377 779253
.5004	.25133 39029 832513	.5054	.25186 00581 690735
9.5005	2.25134 44288 004496	9.5055	2.25187 05784 495443
.5006	.25135 49545 068561	.5056	.25188 10986 193399
.5007	.25136 54801 024734	.5057	.25189 16186 784628
.5008	.25137 60055 873036	.5058	.25190 21386 269151
.5009	.25138 65309 613492	.5059	.25191 26584 646993
9.5010	2.25139 70562 246124	9.5060	2.25192 31781 918177
.5011	.25140 75813 770957	.5061	.25193 36978 082726
.5012	.25141 81064 188013	.5062	.25194 42173 140663
.5013	.25142 86313 497315	.5063	.25195 47367 092012
.5014	.25143 91561 698887	.5064	.25196 52559 936795
9.5015	2.25144 96808 792753	9.5065	2.25197 57751 675037
.5016	.25146 02054 778935	.5066	.25198 62942 306760
.5017	.25147 07299 657457	.5067	.25199 68131 831988
.5018	.25148 12543 428342	.5068	.25200 73320 250745
.5019	.25149 17786 091614	.5069	.25201 78507 563052
9.5020	2.25150 23027 647296	9.5070	2.25202 83693 768934
.5021	.25151 28268 095411	.5071	.25203 88878 868414
.5022	.25152 33507 435982	.5072	.25204 94062 861515
.5023	.25153 38745 669033	.5073	.25205 99245 748260
.5024	.25154 43982 794587	.5074	.25207 04427 528673
9.5025	2.25155 49218 812668	9.5075	2.25208 09608 202777
.5026	.25156 54453 723298	.5076	.25209 14787 770595
.5027	.25157 59687 526501	.5077	.25210 19966 232150
.5028	.25158 64920 222301	.5078	.25211 25143 587467
.5029	.25159 70151 810720	.5079	.25212 30319 836567
9.5030	2.25160 75382 291782	9.5080	2.25213 35494 979475
.5031	.25161 80611 665510	.5081	.25214 40669 016213
.5032	.25162 85839 931928	.5082	.25215 45841 946805
.5033	.25163 91067 091059	.5083	.25216 51013 771274
.5034	.25164 96293 142926	.5084	.25217 56184 489644
9.5035	2.25166 01518 087552	9.5085	2.25218 61354 101937
.5036	.25167 06741 924961	.5086	.25219 66522 608177
.5037	.25168 11964 655176	.5087	.25220 71690 008388
.5038	.25169 17186 278221	.5088	.25221 76856 302591
.5039	.25170 22406 794118	.5089	.25222 82021 490812
9.5040	2.25171 27626 202891	9.5090	2.25223 87185 573072
.5041	.25172 32844 504563	.5091	.25224 92348 549395
.5042	.25173 38061 699158	.5092	.25225 97510 419805
.5043	.25174 43277 786699	.5093	.25227 02671 184325
.5044	.25175 48492 767209	.5094	.25228 07830 842978
9.5045	2.25176 53706 640711	9.5095	2.25229 12989 395787
.5046	.25177 58919 407229	.5096	.25230 18146 842775
.5047	.25178 64131 066787	.5097	.25231 23303 183967
.5048	.25179 69341 619406	.5098	.25232 28458 419384
.5049	.25180 74551 065111	.5099	.25233 33612 549050
9.5050		9.5100	

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

x	$\log_e x$	x	$\log_e x$
9.5100	2.25234 38765 572989	9.5150	2.25286 95007 481128
.5101	.25235 43917 491224	.5151	.25288 00104 143785
.5102	.25236 49068 303778	.5152	.25289 05199 701922
.5103	.25237 54218 010674	.5153	.25290 10294 155563
.5104	.25238 59366 611936	.5154	.25291 15387 504731
9.5105	2.25239 64514 107586	9.5155	2.25292 20479 749450
.5106	.25240 69660 497649	.5156	.25293 25570 889742
.5107	.25241 74805 782147	.5157	.25294 30660 925632
.5108	.25242 79949 961103	.5158	.25295 35749 857141
.5109	.25243 85093 034541	.5159	.25296 40837 684293
9.5110	2.25244 90235 002484	9.5160	2.25297 45924 407112
.5111	.25245 95375 864956	.5161	.25298 51010 025621
.5112	.25247 00515 621979	.5162	.25299 56094 539843
.5113	.25248 05654 273577	.5163	.25300 61177 949800
.5114	.25249 10791 819772	.5164	.25301 66260 255517
9.5115	2.25250 15928 260590	9.5165	2.25302 71341 457017
.5116	.25251 21063 596051	.5166	.25303 76421 554322
.5117	.25252 26197 826180	.5167	.25304 81500 547456
.5118	.25253 31330 951001	.5168	.25305 86578 436442
.5119	.25254 36462 970535	.5169	.25306 91655 221303
9.5120	2.25255 41593 884807	9.5170	2.25307 96730 902063
.5121	.25256 46723 693840	.5171	.25309 01805 478745
.5122	.25257 51852 397656	.5172	.25310 06878 951372
.5123	.25258 56979 996280	.5173	.25311 11951 319967
.5124	.25259 62106 489734	.5174	.25312 17022 584553
9.5125	2.25260 67231 878042	9.5175	2.25313 22092 745154
.5126	.25261 72356 161227	.5176	.25314 27161 801792
.5127	.25262 77479 339312	.5177	.25315 32229 754491
.5128	.25263 82601 412320	.5178	.25316 37296 603275
.5129	.25264 87722 380275	.5179	.25317 42362 348166
9.5130	2.25265 92842 243200	9.5180	2.25318 47426 989187
.5131	.25266 97961 001117	.5181	.25319 52490 526362
.5132	.25268 03078 654051	.5182	.25320 57552 959714
.5133	.25269 08195 202025	.5183	.25321 62614 289266
.5134	.25270 13310 645061	.5184	.25322 67674 515042
9.5135	2.25271 18424 983183	9.5185	2.25323 72733 637064
.5136	.25272 23538 216415	.5186	.25324 77791 655355
.5137	.25273 28650 344779	.5187	.25325 82848 569940
.5138	.25274 33761 368298	.5188	.25326 87904 380840
.5139	.25275 38871 286997	.5189	.25327 92959 088080
9.5140	2.25276 43980 100897	9.5190	2.25328 98012 691682
.5141	.25277 49087 810023	.5191	.25330 03065 191670
.5142	.25278 54194 414398	.5192	.25331 08116 588067
.5143	.25279 59299 914044	.5193	.25332 13166 880895
.5144	.25280 64404 308985	.5194	.25333 18216 070179
9.5145	2.25281 69507 599245	9.5195	2.25334 23264 155941
.5146	.25282 74609 784846	.5196	.25335 28311 138205
.5147	.25283 79710 865811	.5197	.25336 33357 016994
.5148	.25284 84810 842165	.5198	.25337 38401 792330
.5149	.25285 89909 713929	.5199	.25338 43445 464238
9.5150		9.5200	

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

x	$\log_e x$	x	$\log_e x$
9.5200	2.25339 48488 032739	9.5250	2.25391 99210 127647
.5201	.25340 53529 497859	.5251	.25393 04196 453179
.5202	.25341 58569 859619	.5252	.25394 09181 676509
.5203	.25342 63609 118043	.5253	.25395 14165 797662
.5204	.25343 68647 273153	.5254	.25396 19148 816660
9.5205	2.25344 73684 324974	9.5255	2.25397 24130 733526
.5206	.25345 78720 273529	.5256	.25398 29111 548283
.5207	.25346 83755 118840	.5257	.25399 34091 260954
.5208	.25347 88788 860930	.5258	.25400 39069 871563
.5209	.25348 93821 499824	.5259	.25401 44047 380133
9.5210	2.25349 98853 035543	9.5260	2.25402 49023 786686
.5211	.25351 03883 468112	.5261	.25403 53999 091247
.5212	.25352 08912 797553	.5262	.25404 58973 293838
.5213	.25353 13941 023890	.5263	.25405 63946 394482
.5214	.25354 18968 147146	.5264	.25406 68918 393202
9.5215	2.25355 23994 167343	9.5265	2.25407 73889 290022
.5216	.25356 29019 084506	.5266	.25408 78859 084964
.5217	.25357 34042 898656	.5267	.25409 83827 778052
.5218	.25358 39065 609819	.5268	.25410 88795 369310
.5219	.25359 44087 218016	.5269	.25411 93761 858759
9.5220	2.25360 49107 723270	9.5270	2.25412 98727 246423
.5221	.25361 54127 125606	.5271	.25414 03691 532326
.5222	.25362 59145 425045	.5272	.25415 08654 716490
.5223	.25363 64162 621612	.5273	.25416 13616 798939
.5224	.25364 69178 715330	.5274	.25417 18577 779695
9.5225	2.25365 74193 706221	9.5275	2.25418 23537 658782
.5226	.25366 79207 594308	.5276	.25419 28496 436223
.5227	.25367 84220 379616	.5277	.25420 33454 112042
.5228	.25368 89232 062166	.5278	.25421 38410 686260
.5229	.25369 94242 641983	.5279	.25422 43366 158902
9.5230	2.25370 99252 119090	9.5280	2.25423 48320 529990
.5231	.25372 04260 493508	.5281	.25424 53273 799548
.5232	.25373 09267 765263	.5282	.25425 58225 967598
.5233	.25374 14273 934376	.5283	.25426 63177 034164
.5234	.25375 19279 000872	.5284	.25427 68126 999269
9.5235	2.25376 24282 964772	9.5285	2.25428 73075 862936
.5236	.25377 29285 826101	.5286	.25429 78023 625189
.5237	.25378 34287 584882	.5287	.25430 82970 286049
.5238	.25379 39288 241137	.5288	.25431 87915 845541
.5239	.25380 44287 794890	.5289	.25432 92860 303688
9.5240	2.25381 49286 246163	9.5290	2.25433 97803 660512
.5241	.25382 54283 594981	.5291	.25435 02745 916037
.5242	.25383 59279 841367	.5292	.25436 07687 070285
.5243	.25384 64274 985342	.5293	.25437 12627 123281
.5244	.25385 69269 026931	.5294	.25438 17566 075047
9.5245	2.25386 74261 966157	9.5295	2.25439 22503 925606
.5246	.25387 79253 803043	.5296	.25440 27440 674981
.5247	.25388 84244 537611	.5297	.25441 32376 323196
.5248	.25389 89234 169886	.5298	.25442 37310 870273
.5249	.25390 94222 699890	.5299	.25443 42244 316236
9.5250		9.5300	



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

x	$\log_e x$	x	$\log_e x$
9.5300	2.25444 47176 661107	9.5350	2.25496 92390 523824
.5301	.25445 52107 904911	.5351	.25497 97266 743666
.5302	.25446 57038 047669	.5352	.25499 02141 863618
.5303	.25447 61967 089406	.5353	.25500 07015 883703
.5304	.25448 66895 030143	.5354	.25501 11888 803942
9.5305	2.25449 71821 869905	9.5355	2.25502 16760 624361
.5306	.25450 76747 608715	.5356	.25503 21631 344981
.5307	.25451 81672 246595	.5357	.25504 26500 965826
.5308	.25452 86595 783568	.5358	.25505 31369 486919
.5309	.25453 91518 219658	.5359	.25506 36236 908282
9.5310	2.25454 96439 554888	9.5360	2.25507 41103 229939
.5311	.25456 01359 789281	.5361	.25508 45968 451914
.5312	.25457 06278 922859	.5362	.25509 50832 574228
.5313	.25458 11196 955647	.5363	.25510 55695 596906
.5314	.25459 16113 887667	.5364	.25511 60557 519970
9.5315	2.25460 21029 718943	9.5365	2.25512 65418 343443
.5316	.25461 25944 449496	.5366	.25513 70278 067348
.5317	.25462 30858 079352	.5367	.25514 75136 691709
.5318	.25463 35770 608531	.5368	.25515 79994 216548
.5319	.25464 40682 037059	.5369	.25516 84850 641888
9.5320	2.25465 45592 364957	9.5370	2.25517 89705 967753
.5321	.25466 50501 592249	.5371	.25518 94560 194166
.5322	.25467 55409 718958	.5372	.25519 99413 321149
.5323	.25468 60316 745107	.5373	.25521 04265 348727
.5324	.25469 65222 670719	.5374	.25522 09116 276920
9.5325	2.25470 70127 495818	9.5375	2.25523 13966 105754
.5326	.25471 75031 220425	.5376	.25524 18814 835250
.5327	.25472 79933 844565	.5377	.25525 23662 465433
.5328	.25473 84835 368261	.5378	.25526 28508 996324
.5329	.25474 89735 791535	.5379	.25527 33354 427948
9.5330	2.25475 94635 114411	9.5380	2.25528 38198 760326
.5331	.25476 99533 336912	.5381	.25529 43041 993483
.5332	.25478 04430 459060	.5382	.25530 47884 127440
.5333	.25479 09326 480879	.5383	.25531 52725 162222
.5334	.25480 14221 402393	.5384	.25532 57565 097852
9.5335	2.25481 19115 223623	9.5385	2.25533 62403 934351
.5336	.25482 24007 944594	.5386	.25534 67241 671744
.5337	.25483 28899 565327	.5387	.25535 72078 310053
.5338	.25484 33790 085848	.5388	.25536 76913 849302
.5339	.25485 38679 506177	.5389	.25537 81748 289513
9.5340	2.25486 43567 826339	9.5390	2.25538 86581 630710
.5341	.25487 48455 046357	.5391	.25539 91413 872916
.5342	.25488 53341 166253	.5392	.25540 96245 016153
.5343	.25489 58226 186051	.5393	.25542 01075 060444
.5344	.25490 63110 105774	.5394	.25543 05904 005814
9.5345	2.25491 67992 925445	9.5395	2.25544 10731 852284
.5346	.25492 72874 645086	.5396	.25545 15558 599878
.5347	.25493 77755 264722	.5397	.25546 20384 248618
.5348	.25494 82634 784375	.5398	.25547 25208 798529
.5349	.25495 87513 204068	.5399	.25548 30032 249632
9.5350		9.5400	

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

x	$\log_e x$	x	$\log_e x$
9.5400	2.25549 34854 601952	9.5450	2.25601 74571 777109
.5401	.25550 39675 855510	.5451	.25602 79338 121970
.5402	.25551 44496 010330	.5452	.25603 84103 369243
.5403	.25552 49315 066436	.5453	.25604 88867 518952
.5404	.25553 54133 023849	.5454	.25605 93630 571119
9.5405	2.25554 58949 882594	9.5455	2.25606 98392 525769
.5406	.25555 63765 642692	.5456	.25608 03153 382923
.5407	.25556 68580 304168	.5457	.25609 07913 142605
.5408	.25557 73393 867044	.5458	.25610 12671 804838
.5409	.25558 78206 331343	.5459	.25611 17429 369645
9.5410	2.25559 83017 697089	9.5460	2.25612 22185 837048
.5411	.25560 87827 964303	.5461	.25613 26941 207071
.5412	.25561 92637 133010	.5462	.25614 31695 479737
.5413	.25562 97445 203233	.5463	.25615 36448 655069
.5414	.25564 02252 174994	.5464	.25616 41200 733089
9.5415	2.25565 07058 048316	9.5465	2.25617 45951 713821
.5416	.25566 11862 823222	.5466	.25618 50701 597288
.5417	.25567 16666 499736	.5467	.25619 55450 383512
.5418	.25568 21469 077880	.5468	.25620 60198 072517
.5419	.25569 26270 557678	.5469	.25621 64944 664326
9.5420	2.25570 31070 939153	9.5470	2.25622 69690 158961
.5421	.25571 35870 222327	.5471	.25623 74434 556446
.5422	.25572 40668 407223	.5472	.25624 79177 856804
.5423	.25573 45465 493865	.5473	.25625 83920 060057
.5424	.25574 50261 482275	.5474	.25626 88661 166229
9.5425	2.25575 55056 372477	9.5475	2.25627 93401 175342
.5426	.25576 59850 164494	.5476	.25628 98140 087420
.5427	.25577 64642 858349	.5477	.25630 02877 902486
.5428	.25578 69434 454064	.5478	.25631 07614 620561
.5429	.25579 74224 951662	.5479	.25632 12350 241671
9.5430	2.25580 79014 351167	9.5480	2.25633 17084 765837
.5431	.25581 83802 652602	.5481	.25634 21818 193082
.5432	.25582 88589 855990	.5482	.25635 26550 523430
.5433	.25583 93375 961354	.5483	.25636 31281 756903
.5434	.25584 98160 968716	.5484	.25637 36011 893524
9.5435	2.25586 02944 878099	9.5485	2.25638 40740 933317
.5436	.25587 07727 689528	.5486	.25639 45468 876304
.5437	.25588 12509 403024	.5487	.25640 50195 722508
.5438	.25589 17290 018611	.5488	.25641 54921 471953
.5439	.25590 22069 536312	.5489	.25642 59646 124661
9.5440	2.25591 26847 956150	9.5490	2.25643 64369 680655
.5441	.25592 31625 278147	.5491	.25644 69092 139958
.5442	.25593 36401 502327	.5492	.25645 73813 502593
.5443	.25594 41176 628713	.5493	.25646 78533 768584
.5444	.25595 45950 657328	.5494	.25647 83252 937952
9.5445	2.25596 50723 588195	9.5495	2.25648 87971 010722
.5446	.25597 55495 421336	.5496	.25649 92687 986915
.5447	.25598 60266 156775	.5497	.25650 97403 866556
.5448	.25599 65035 794535	.5498	.25652 02118 649666
.5449	.25600 69804 334639	.5499	.25653 06832 336270
9.5450		9.5500	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.5500	2.25654	11544	926389	9.5550	2.25706	45776	922364
.5501	.25655	16256	420047	.5551	.25707	50433	622225
.5502	.25656	20966	817267	.5552	.25708	55089	226795
.5503	.25657	25676	118071	.5553	.25709	59743	736097
.5504	.25658	30384	322484	.5554	.25710	64397	150154
9.5505	2.25659	35091	430527	9.5555	2.25711	69049	468989
.5506	.25660	39797	442223	.5556	.25712	73700	692624
.5507	.25661	44502	357596	.5557	.25713	78350	821083
.5508	.25662	49206	176669	.5558	.25714	82999	854389
.5509	.25663	53908	899464	.5559	.25715	87647	792564
9.5510	2.25664	58610	526005	9.5560	2.25716	92294	635631
.5511	.25665	63311	056314	.5561	.25717	96940	383614
.5512	.25666	68010	490415	.5562	.25719	01585	036534
.5513	.25667	72708	828330	.5563	.25720	06228	594416
.5514	.25668	77406	070082	.5564	.25721	10871	057282
9.5515	2.25669	82102	215694	9.5565	2.25722	15512	425155
.5516	.25670	86797	265190	.5566	.25723	20152	698058
.5517	.25671	91491	218591	.5567	.25724	24791	876014
.5518	.25672	96184	075922	.5568	.25725	29429	959045
.5519	.25674	00875	837205	.5569	.25726	34066	947175
9.5520	2.25675	05566	502463	9.5570	2.25727	38702	840426
.5521	.25676	10256	071718	.5571	.25728	43337	638822
.5522	.25677	14944	544995	.5572	.25729	47971	342385
.5523	.25678	19631	922315	.5573	.25730	52603	951139
.5524	.25679	24318	203703	.5574	.25731	57235	465105
9.5525	2.25680	29003	389180	9.5575	2.25732	61865	884308
.5526	.25681	33687	478769	.5576	.25733	66495	208770
.5527	.25682	38370	472494	.5577	.25734	71123	438513
.5528	.25683	43052	370378	.5578	.25735	75750	573562
.5529	.25684	47733	172443	.5579	.25736	80376	613938
9.5530	2.25685	52412	878713	9.5580	2.25737	85001	559665
.5531	.25686	57091	489210	.5581	.25738	89625	410765
.5532	.25687	61769	003958	.5582	.25739	94248	167262
.5533	.25688	66445	422978	.5583	.25740	98869	829178
.5534	.25689	71120	746295	.5584	.25742	03490	396536
9.5535	2.25690	75794	973931	9.5585	2.25743	08109	869360
.5536	.25691	80468	105909	.5586	.25744	12728	247671
.5537	.25692	85140	142252	.5587	.25745	17345	531493
.5538	.25693	89811	082983	.5588	.25746	21961	720850
.5539	.25694	94480	928125	.5589	.25747	26576	815763
9.5540	2.25695	99149	677701	9.5590	2.25748	31190	816255
.5541	.25697	03817	331734	.5591	.25749	35803	722350
.5542	.25698	08483	890246	.5592	.25750	40415	534071
.5543	.25699	13149	353260	.5593	.25751	45026	251440
.5544	.25700	17813	720801	.5594	.25752	49635	874480
9.5545	2.25701	22476	992890	9.5595	2.25753	54244	403215
.5546	.25702	27139	169550	.5596	.25754	58851	837666
.5547	.25703	31800	250805	.5597	.25755	63458	177857
.5548	.25704	36460	236676	.5598	.25756	68063	423811
.5549	.25705	41119	127188	.5599	.25757	72667	575551
9.5550				9.5600			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.5600	2.25758	77270	633099	9.5650	2.25811	06028	922162
.5601	.25759	81872	596479	.5651	.25812	10576	206286
.5602	.25760	86473	465713	.5652	.25813	15122	397408
.5603	.25761	91073	240825	.5653	.25814	19667	495550
.5604	.25762	95671	921836	.5654	.25815	24211	500737
9.5605	2.25764	00269	508771	9.5655	2.25816	28754	412990
.5606	.25765	04866	001651	.5656	.25817	33296	232332
.5607	.25766	09461	400501	.5657	.25818	37836	958786
.5608	.25767	14055	705342	.5658	.25819	42376	592376
.5609	.25768	18648	916197	.5659	.25820	46915	133123
9.5610	2.25769	23241	033091	9.5660	2.25821	51452	581051
.5611	.25770	27832	056044	.5661	.25822	55988	936183
.5612	.25771	32421	985081	.5662	.25823	60524	198542
.5613	.25772	37010	820223	.5663	.25824	65058	368149
.5614	.25773	41598	561495	.5664	.25825	69591	445029
9.5615	2.25774	46185	208919	9.5665	2.25826	74123	429204
.5616	.25775	50770	762517	.5666	.25827	78654	320697
.5617	.25776	55355	222313	.5667	.25828	83184	119530
.5618	.25777	59938	588330	.5668	.25829	87712	825727
.5619	.25778	64520	860590	.5669	.25830	92240	439310
9.5620	2.25779	69102	039116	9.5670	2.25831	96766	960303
.5621	.25780	73682	123932	.5671	.25833	01292	388727
.5622	.25781	78261	115059	.5672	.25834	05816	724607
.5623	.25782	82839	012521	.5673	.25835	10339	967964
.5624	.25783	87415	816342	.5674	.25836	14862	118822
9.5625	2.25784	91991	526542	9.5675	2.25837	19383	177203
.5626	.25785	96566	143147	.5676	.25838	23903	143130
.5627	.25787	01139	666177	.5677	.25839	28422	016627
.5628	.25788	05712	095657	.5678	.25840	32939	797715
.5629	.25789	10283	431609	.5679	.25841	37456	486418
9.5630	2.25790	14853	674056	9.5680	2.25842	41972	082759
.5631	.25791	19422	823021	.5681	.25843	46486	586760
.5632	.25792	23990	878527	.5682	.25844	50999	998445
.5633	.25793	28557	840596	.5683	.25845	55512	317836
.5634	.25794	33123	709252	.5684	.25846	60023	544955
9.5635	2.25795	37688	484517	9.5685	2.25847	64533	679826
.5636	.25796	42252	166414	.5686	.25848	69042	722472
.5637	.25797	46814	754967	.5687	.25849	73550	672916
.5638	.25798	51376	250197	.5688	.25850	78057	531179
.5639	.25799	55936	652128	.5689	.25851	82563	297286
9.5640	2.25800	60495	960783	9.5690	2.25852	87067	971258
.5641	.25801	65054	176184	.5691	.25853	91571	553119
.5642	.25802	69611	298355	.5692	.25854	96074	042892
.5643	.25803	74167	327318	.5693	.25856	00575	440599
.5644	.25804	78722	263096	.5694	.25857	05075	746264
9.5645	2.25805	83276	105712	9.5695	2.25858	09574	959908
.5646	.25806	87828	855189	.5696	.25859	14073	081555
.5647	.25807	92380	511550	.5697	.25860	18570	111228
.5648	.25808	96931	074817	.5698	.25861	23066	048949
.5649	.25810	01480	545013	.5699	.25862	27560	894742
9.5650				9.5700			

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

x	$\log_e x$	x	$\log_e x$
9.5700	2.25863 32054 648629	9.5750	2.25915 55350 667097
.5701	.25864 36547 310633	.5751	.25916 59788 764027
.5702	.25865 41038 880776	.5752	.25917 64225 770237
.5703	.25866 45529 359082	.5753	.25918 68661 685749
.5704	.25867 50018 745574	.5754	.25919 73096 510586
9.5705	2.25868 54507 040274	9.5755	2.25920 77530 244772
.5706	.25869 58994 243204	.5756	.25921 81962 888329
.5707	.25870 63480 354389	.5757	.25922 86394 441279
.5708	.25871 67965 373850	.5758	.25923 90824 903646
.5709	.25872 72449 301611	.5759	.25924 95254 275452
9.5710	2.25873 76932 137694	9.5760	2.25925 99682 556720
.5711	.25874 81413 882122	.5761	.25927 04109 747473
.5712	.25875 85894 534918	.5762	.25928 08535 847734
.5713	.25876 90374 096105	.5763	.25929 12960 857524
.5714	.25877 94852 565705	.5764	.25930 17384 776868
9.5715	2.25878 99329 943742	9.5765	2.25931 21807 605788
.5716	.25880 03806 230238	.5766	.25932 26229 344307
.5717	.25881 08281 425216	.5767	.25933 30649 992446
.5718	.25882 12755 528698	.5768	.25934 35069 550231
.5719	.25883 17228 540708	.5769	.25935 39488 017682
9.5720	2.25884 21700 461269	9.5770	2.25936 43905 394823
.5721	.25885 26171 290403	.5771	.25937 48321 681676
.5722	.25886 30641 028132	.5772	.25938 52736 878265
.5723	.25887 35109 674481	.5773	.25939 57150 984611
.5724	.25888 39577 229471	.5774	.25940 61564 000739
9.5725	2.25889 44043 693125	9.5775	2.25941 65975 926670
.5726	.25890 48509 065467	.5776	.25942 70386 762427
.5727	.25891 52973 346519	.5777	.25943 74796 508034
.5728	.25892 57436 536303	.5778	.25944 79205 163513
.5729	.25893 61898 634843	.5779	.25945 83612 728886
9.5730	2.25894 66359 642161	9.5780	2.25946 88019 204176
.5731	.25895 70819 558281	.5781	.25947 92424 589407
.5732	.25896 75278 383225	.5782	.25948 96828 884601
.5733	.25897 79736 117015	.5783	.25950 01232 089780
.5734	.25898 84192 759675	.5784	.25951 05634 204968
9.5735	2.25899 88648 311228	9.5785	2.25952 10035 230187
.5736	.25900 93102 771695	.5786	.25953 14435 165460
.5737	.25901 97556 141101	.5787	.25954 18834 010809
.5738	.25903 02008 419467	.5788	.25955 23231 766259
.5739	.25904 06459 606817	.5789	.25956 27628 431830
9.5740	2.25905 10909 703173	9.5790	2.25957 32024 007547
.5741	.25906 15358 708558	.5791	.25958 36418 493431
.5742	.25907 19806 622995	.5792	.25959 40811 889505
.5743	.25908 24253 446507	.5793	.25960 45204 195793
.5744	.25909 28699 179117	.5794	.25961 49595 412317
9.5745	2.25910 33143 820846	9.5795	2.25962 53985 539100
.5746	.25911 37587 371719	.5796	.25963 58374 576164
.5747	.25912 42029 831758	.5797	.25964 62762 523533
.5748	.25913 46471 200985	.5798	.25965 67149 381229
.5749	.25914 50911 479424	.5799	.25966 71535 149274
9.5750		9.5800	

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

x	$\log_e x$			x	$\log_e x$		
9.5800	2.25967	75919	827692	9.5850	2.26019	93764	976078
.5801	.25968	80303	416505	.5851	.26020	98094	113642
.5802	.25969	84685	915736	.5852	.26022	02422	162761
.5803	.25970	89067	325408	.5853	.26023	06749	123457
.5804	.25971	93447	645543	.5854	.26024	11074	995752
9.5805	2.25972	97826	876165	9.5855	2.26025	15399	779671
.5806	.25974	02205	017296	.5856	.26026	19723	475234
.5807	.25975	06582	068958	.5857	.26027	24046	082466
.5808	.25976	10958	031175	.5858	.26028	28367	601388
.5809	.25977	15332	903969	.5859	.26029	32688	032024
9.5810	2.25978	19706	687363	9.5860	2.26030	37007	374395
.5811	.25979	24079	381380	.5861	.26031	41325	628526
.5812	.25980	28450	986042	.5862	.26032	45642	794438
.5813	.25981	32821	501372	.5863	.26033	49958	872155
.5814	.25982	37190	927393	.5864	.26034	54273	861698
9.5815	2.25983	41559	264128	9.5865	2.26035	58587	763091
.5816	.25984	45926	511600	.5866	.26036	62900	576356
.5817	.25985	50292	669830	.5867	.26037	67212	301517
.5818	.25986	54657	738843	.5868	.26038	71522	938595
.5819	.25987	59021	718660	.5869	.26039	75832	487614
9.5820	2.25988	63384	609304	9.5870	2.26040	80140	948595
.5821	.25989	67746	410798	.5871	.26041	84448	321563
.5822	.25990	72107	123165	.5872	.26042	88754	606539
.5823	.25991	76466	746428	.5873	.26043	93059	803546
.5824	.25992	80825	280609	.5874	.26044	97363	912608
9.5825	2.25993	85182	725731	9.5875	2.26046	01666	933746
.5826	.25994	89539	081817	.5876	.26047	05968	866983
.5827	.25995	93894	348889	.5877	.26048	10269	712342
.5828	.25996	98248	526970	.5878	.26049	14569	469846
.5829	.25998	02601	616084	.5879	.26050	18868	139518
9.5830	2.25999	06953	616251	9.5880	2.26051	23165	721379
.5831	.26000	11304	527497	.5881	.26052	27462	215454
.5832	.26001	15654	349842	.5882	.26053	31757	621763
.5833	.26002	20003	083310	.5883	.26054	36051	940331
.5834	.26003	24350	727924	.5884	.26055	40345	171180
9.5835	2.26004	28697	283706	9.5885	2.26056	44637	314332
.5836	.26005	33042	750679	.5886	.26057	48928	369811
.5837	.26006	37387	128866	.5887	.26058	53218	337638
.5838	.26007	41730	418289	.5888	.26059	57507	217838
.5839	.26008	46072	618971	.5889	.26060	61795	010431
9.5840	2.26009	50413	730935	9.5890	2.26061	66081	715441
.5841	.26010	54753	754204	.5891	.26062	70367	332891
.5842	.26011	59092	688800	.5892	.26063	74651	862804
.5843	.26012	63430	534746	.5893	.26064	78935	305201
.5844	.26013	67767	292065	.5894	.26065	83217	660106
9.5845	2.26014	72102	960780	9.5895	2.26066	87498	927542
.5846	.26015	76437	540912	.5896	.26067	91779	107530
.5847	.26016	80771	032485	.5897	.26068	96058	200094
.5848	.26017	85103	435522	.5898	.26070	00336	205257
.5849	.26018	89434	750046	.5899	.26071	04613	123041
9.5850				9.5900			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.5900	2.26072	08888	953469	9.5950	2.26124	21294	596632
.5901	.26073	13163	696563	.5951	.26125	25515	001946
.5902	.26074	17437	352346	.5952	.26126	29734	321083
.5903	.26075	21709	920841	.5953	.26127	33952	554063
.5904	.26076	25981	402070	.5954	.26128	38169	700911
9.5905	2.26077	30251	796057	9.5955	2.26129	42385	761650
.5906	.26078	34521	102823	.5956	.26130	46600	736300
.5907	.26079	38789	322392	.5957	.26131	50814	624886
.5908	.26080	43056	454786	.5958	.26132	55027	427430
.5909	.26081	47322	500028	.5959	.26133	59239	143954
9.5910	2.26082	51587	458141	9.5960	2.26134	63449	774481
.5911	.26083	55851	329147	.5961	.26135	67659	319035
.5912	.26084	60114	113068	.5962	.26136	71867	777636
.5913	.26085	64375	809928	.5963	.26137	76075	150309
.5914	.26086	68636	419749	.5964	.26138	80281	437075
9.5915	2.26087	72895	942555	9.5965	2.26139	84486	637957
.5916	.26088	77154	378366	.5966	.26140	88690	752979
.5917	.26089	81411	727207	.5967	.26141	92893	782162
.5918	.26090	85667	989100	.5968	.26142	97095	725529
.5919	.26091	89923	164067	.5969	.26144	01296	583103
9.5920	2.26092	94177	252131	9.5970	2.26145	05496	354906
.5921	.26093	98430	253315	.5971	.26146	09695	040962
.5922	.26095	02682	167642	.5972	.26147	13892	641292
.5923	.26096	06932	995134	.5973	.26148	18089	155920
.5924	.26097	11182	735814	.5974	.26149	22284	584867
9.5925	2.26098	15431	389704	9.5975	2.26150	26478	928157
.5926	.26099	19678	956827	.5976	.26151	30672	185812
.5927	.26100	23925	437206	.5977	.26152	34864	357856
.5928	.26101	28170	830864	.5978	.26153	39055	444309
.5929	.26102	32415	137823	.5979	.26154	43245	445196
9.5930	2.26103	36658	358105	9.5980	2.26155	47434	360538
.5931	.26104	40900	491734	.5981	.26156	51622	190358
.5932	.26105	45141	538732	.5982	.26157	55808	934680
.5933	.26106	49381	499122	.5983	.26158	59994	593525
.5934	.26107	53620	372926	.5984	.26159	64179	166916
9.5935	2.26108	57858	160167	9.5985	2.26160	68362	654876
.5936	.26109	62094	860868	.5986	.26161	72545	057427
.5937	.26110	66330	475051	.5987	.26162	76726	374593
.5938	.26111	70565	002740	.5988	.26163	80906	606395
.5939	.26112	74798	443956	.5989	.26164	85085	752856
9.5940	2.26113	79030	798722	9.5990	2.26165	89263	813999
.5941	.26114	83262	067061	.5991	.26166	93440	789846
.5942	.26115	87492	248996	.5992	.26167	97616	680421
.5943	.26116	91721	344549	.5993	.26169	01791	485745
.5944	.26117	95949	353742	.5994	.26170	05965	205842
9.5945	2.26119	00176	276600	9.5995	2.26171	10137	840733
.5946	.26120	04402	113143	.5996	.26172	14309	390442
.5947	.26121	08626	863396	.5997	.26173	18479	854991
.5948	.26122	12850	527380	.5998	.26174	22649	234403
.5949	.26123	17073	105118	.5999	.26175	26817	528700
9.5950				9.6000			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.6000	2.26176	30984	737906	9.6050	2.26228	37962	205200
.6001	.26177	35150	862041	.6051	.26229	42074	104670
.6002	.26178	39315	901130	.6052	.26230	46184	920223
.6003	.26179	43479	855195	.6053	.26231	50294	651881
.6004	.26180	47642	724258	.6054	.26232	54403	299667
9.6005	2.26181	51804	508342	9.6055	2.26233	58510	863603
.6006	.26182	55965	207469	.6056	.26234	62617	343712
.6007	.26183	60124	821663	.6057	.26235	66722	740016
.6008	.26184	64283	350946	.6058	.26236	70827	052538
.6009	.26185	68440	795339	.6059	.26237	74930	281301
9.6010	2.26186	72597	154867	9.6060	2.26238	79032	426326
.6011	.26187	76752	429552	.6061	.26239	83133	487638
.6012	.26188	80906	619415	.6062	.26240	87233	465257
.6013	.26189	85059	724481	.6063	.26241	91332	359207
.6014	.26190	89211	744770	.6064	.26242	95430	169511
9.6015	2.26191	93362	680307	9.6065	2.26243	99526	896190
.6016	.26192	97512	531113	.6066	.26245	03622	539268
.6017	.26194	01661	297212	.6067	.26246	07717	098767
.6018	.26195	05808	978625	.6068	.26247	11810	574709
.6019	.26196	09955	575376	.6069	.26248	15902	967117
9.6020	2.26197	14101	087486	9.6070	2.26249	19994	276015
.6021	.26198	18245	514979	.6071	.26250	24084	501423
.6022	.26199	22388	857877	.6072	.26251	28173	643365
.6023	.26200	26531	116203	.6073	.26252	32261	701863
.6024	.26201	30672	289979	.6074	.26253	36348	676941
9.6025	2.26202	34812	379228	9.6075	2.26254	40434	568619
.6026	.26203	38951	383973	.6076	.26255	44519	376922
.6027	.26204	43089	304235	.6077	.26256	48603	101872
.6028	.26205	47226	140038	.6078	.26257	52685	743490
.6029	.26206	51361	891405	.6079	.26258	56767	301800
9.6030	2.26207	55496	558357	9.6080	2.26259	60847	776824
.6031	.26208	59630	140918	.6081	.26260	64927	168585
.6032	.26209	63762	639109	.6082	.26261	69005	477105
.6033	.26210	67894	052954	.6083	.26262	73082	702408
.6034	.26211	72024	382476	.6084	.26263	77158	844514
9.6035	2.26212	76153	627696	9.6085	2.26264	81233	903447
.6036	.26213	80281	788637	.6086	.26265	85307	879230
.6037	.26214	84408	865323	.6087	.26266	89380	771885
.6038	.26215	88534	857775	.6088	.26267	93452	581435
.6039	.26216	92659	766015	.6089	.26268	97523	307902
9.6040	2.26217	96783	590068	9.6090	2.26270	01592	951308
.6041	.26219	00906	329955	.6091	.26271	05661	511676
.6042	.26220	05027	985698	.6092	.26272	09728	989030
.6043	.26221	09148	557321	.6093	.26273	13795	383390
.6044	.26222	13268	044846	.6094	.26274	17860	694781
9.6045	2.26223	17386	448295	9.6095	2.26275	21924	923223
.6046	.26224	21503	767692	.6096	.26276	25988	068741
.6047	.26225	25620	003058	.6097	.26277	30050	131356
.6048	.26226	29735	154416	.6098	.26278	34111	111091
.6049	.26227	33849	221789	.6099	.26279	38171	007969
9.6050				9.6100			



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.6100	2.26280	42229	822011	9.6150	2.26332	43790	407431
.6101	.26281	46287	553241	.6151	.26333	47794	026757
.6102	.26282	50344	201682	.6152	.26334	51796	564420
.6103	.26283	54399	767355	.6153	.26335	55798	020442
.6104	.26284	58454	250283	.6154	.26336	59798	394844
9.6105	2.26285	62507	650489	9.6155	2.26337	63797	687650
.6106	.26286	66559	967995	.6156	.26338	67795	898881
.6107	.26287	70611	202824	.6157	.26339	71793	028561
.6108	.26288	74661	354998	.6158	.26340	75789	076713
.6109	.26289	78710	424541	.6159	.26341	79784	043357
9.6110	2.26290	82758	411473	9.6160	2.26342	83777	928518
.6111	.26291	86805	315818	.6161	.26343	87770	732217
.6112	.26292	90851	137599	.6162	.26344	91762	454476
.6113	.26293	94895	876838	.6163	.26345	95753	095320
.6114	.26294	98939	533557	.6164	.26346	99742	654769
9.6115	2.26296	02982	107780	9.6165	2.26348	03731	132846
.6116	.26297	07023	599528	.6166	.26349	07718	529575
.6117	.26298	11064	008823	.6167	.26350	11704	844977
.6118	.26299	15103	335690	.6168	.26351	15690	079074
.6119	.26300	19141	580150	.6169	.26352	19674	231890
9.6120	2.26301	23178	742225	9.6170	2.26353	23657	303447
.6121	.26302	27214	821938	.6171	.26354	27639	293768
.6122	.26303	31249	819312	.6172	.26355	31620	202874
.6123	.26304	35283	734369	.6173	.26356	35600	030788
.6124	.26305	39316	567132	.6174	.26357	39578	777533
9.6125	2.26306	43348	317624	9.6175	2.26358	43556	443131
.6126	.26307	47378	985866	.6176	.26359	47533	027605
.6127	.26308	51408	571881	.6177	.26360	51508	530978
.6128	.26309	55437	075692	.6178	.26361	55482	953271
.6129	.26310	59464	497321	.6179	.26362	59456	294507
9.6130	2.26311	63490	836791	9.6180	2.26363	63428	554709
.6131	.26312	67516	094125	.6181	.26364	67399	733899
.6132	.26313	71540	269344	.6182	.26365	71369	832100
.6133	.26314	75563	362471	.6183	.26366	75338	849334
.6134	.26315	79585	373530	.6184	.26367	79306	785623
9.6135	2.26316	83606	302542	9.6185	2.26368	83273	640990
.6136	.26317	87626	149529	.6186	.26369	87239	415458
.6137	.26318	91644	914516	.6187	.26370	91204	109049
.6138	.26319	95662	597523	.6188	.26371	95167	721786
.6139	.26320	99679	198573	.6189	.26372	99130	253690
9.6140	2.26322	03694	717690	9.6190	2.26374	03091	704785
.6141	.26323	07709	154894	.6191	.26375	07052	075093
.6142	.26324	11722	510210	.6192	.26376	11011	364636
.6143	.26325	15734	783659	.6193	.26377	14969	573437
.6144	.26326	19745	975264	.6194	.26378	18926	701518
9.6145	2.26327	23756	085048	9.6195	2.26379	22882	748903
.6146	.26328	27765	113033	.6196	.26380	26837	715612
.6147	.26329	31773	059241	.6197	.26381	30791	601669
.6148	.26330	35779	923695	.6198	.26382	34744	407096
.6149	.26331	39785	706417	.6199	.26383	38696	131916
9.6150				9.6200			

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

x	$\log_e x$	x	$\log_e x$
9.6200	2.26384 42646 776151	9.6250	2.26436 38801 738479
.6201	.26385 46596 339824	.6251	.26437 42697 302659
.6202	.26386 50544 822957	.6252	.26438 46591 787421
.6203	.26387 54492 225572	.6253	.26439 50485 192788
.6204	.26388 58438 547692	.6254	.26440 54377 518783
9.6205	2.26389 62383 789340	9.6255	2.26441 58268 765426
.6206	.26390 66327 950537	.6256	.26442 62158 932743
.6207	.26391 70271 031307	.6257	.26443 66048 020753
.6208	.26392 74213 031672	.6258	.26444 69936 029481
.6209	.26393 78153 951654	.6259	.26445 73822 958948
9.6210	2.26394 82093 791276	9.6260	2.26446 77708 809176
.6211	.26395 86032 550560	.6261	.26447 81593 580189
.6212	.26396 89970 229528	.6262	.26448 85477 272009
.6213	.26397 93906 828204	.6263	.26449 89359 884657
.6214	.26398 97842 346609	.6264	.26450 93241 418158
9.6215	2.26400 01776 784767	9.6265	2.26451 97121 872532
.6216	.26401 05710 142698	.6266	.26453 01001 247802
.6217	.26402 09642 420427	.6267	.26454 04879 543991
.6218	.26403 13573 617975	.6268	.26455 08756 761121
.6219	.26404 17503 735365	.6269	.26456 12632 899215
9.6220	2.26405 21432 772620	9.6270	2.26457 16507 958295
.6221	.26406 25360 729761	.6271	.26458 20381 938383
.6222	.26407 29287 606811	.6272	.26459 24254 839503
.6223	.26408 33213 403793	.6273	.26460 28126 661675
.6224	.26409 37138 120729	.6274	.26461 31997 404923
9.6225	2.26410 41061 757641	9.6275	2.26462 35867 069269
.6226	.26411 44984 314553	.6276	.26463 39735 654736
.6227	.26412 48905 791486	.6277	.26464 43603 161345
.6228	.26413 52826 188463	.6278	.26465 47469 589120
.6229	.26414 56745 505506	.6279	.26466 51334 938083
9.6230	2.26415 60663 742638	9.6280	2.26467 55199 208255
.6231	.26416 64580 899881	.6281	.26468 59062 399660
.6232	.26417 68496 977258	.6282	.26469 62924 512321
.6233	.26418 72411 974791	.6283	.26470 66785 546258
.6234	.26419 76325 892502	.6284	.26471 70645 501495
9.6235	2.26420 80238 730415	9.6285	2.26472 74504 378055
.6236	.26421 84150 488551	.6286	.26473 78362 175959
.6237	.26422 88061 166933	.6287	.26474 82218 895230
.6238	.26423 91970 765583	.6288	.26475 86074 535890
.6239	.26424 95879 284523	.6289	.26476 89929 097963
9.6240	2.26425 99786 723778	9.6290	2.26477 93782 581469
.6241	.26427 03693 083367	.6291	.26478 97634 986432
.6242	.26428 07598 363315	.6292	.26480 01486 312874
.6243	.26429 11502 563643	.6293	.26481 05336 560817
.6244	.26430 15405 684374	.6294	.26482 09185 730285
9.6245	2.26431 19307 725531	9.6295	2.26483 13033 821298
.6246	.26432 23208 687135	.6296	.26484 16880 833880
.6247	.26433 27108 569210	.6297	.26485 20726 768053
.6248	.26434 31007 371777	.6298	.26486 24571 623839
.6249	.26435 34905 094859	.6299	.26487 28415 401262
9.6250		9.6300	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.6300	2.26488	32258	100342	9.6350	2.26540	23018	663297
.6301	.26489	36099	721103	.6351	.26541	26806	396626
.6302	.26490	39940	263567	.6352	.26542	30593	052776
.6303	.26491	43779	727756	.6353	.26543	34378	631771
.6304	.26492	47618	113693	.6354	.26544	38163	133632
9.6305	2.26493	51455	421400	9.6355	2.26545	41946	558383
.6306	.26494	55291	650900	.6356	.26546	45728	906044
.6307	.26495	59126	802215	.6357	.26547	49510	176639
.6308	.26496	62960	875367	.6358	.26548	53290	370190
.6309	.26497	66793	870379	.6359	.26549	57069	486719
9.6310	2.26498	70625	787272	9.6360	2.26550	60847	526249
.6311	.26499	74456	626071	.6361	.26551	64624	488802
.6312	.26500	78286	386796	.6362	.26552	68400	374401
.6313	.26501	82115	069471	.6363	.26553	72175	183067
.6314	.26502	85942	674117	.6364	.26554	75948	914823
9.6315	2.26503	89769	200757	9.6365	2.26555	79721	569692
.6316	.26504	93594	649414	.6366	.26556	83493	147695
.6317	.26505	97419	020109	.6367	.26557	87263	648856
.6318	.26507	01242	312866	.6368	.26558	91033	073196
.6319	.26508	05064	527706	.6369	.26559	94801	420738
9.6320	2.26509	08885	664652	9.6370	2.26560	98568	691504
.6321	.26510	12705	723727	.6371	.26562	02334	885516
.6322	.26511	16524	704952	.6372	.26563	06100	002798
.6323	.26512	20342	608350	.6373	.26564	09864	043370
.6324	.26513	24159	433944	.6374	.26565	13627	007257
9.6325	2.26514	27975	181756	9.6375	2.26566	17388	894479
.6326	.26515	31789	851808	.6376	.26567	21149	705059
.6327	.26516	35603	444123	.6377	.26568	24909	439020
.6328	.26517	39415	958722	.6378	.26569	28668	096384
.6329	.26518	43227	395629	.6379	.26570	32425	677173
9.6330	2.26519	47037	754866	9.6380	2.26571	36182	181410
.6331	.26520	50847	036455	.6381	.26572	39937	609117
.6332	.26521	54655	240418	.6382	.26573	43691	960316
.6333	.26522	58462	366778	.6383	.26574	47445	235029
.6334	.26523	62268	415557	.6384	.26575	51197	433280
9.6335	2.26524	66073	386778	9.6385	2.26576	54948	555090
.6336	.26525	69877	280463	.6386	.26577	58698	600482
.6337	.26526	73680	096635	.6387	.26578	62447	569477
.6338	.26527	77481	835315	.6388	.26579	66195	462099
.6339	.26528	81282	496526	.6389	.26580	69942	278370
9.6340	2.26529	85082	080290	9.6390	2.26581	73688	018311
.6341	.26530	88880	586631	.6391	.26582	77432	681946
.6342	.26531	92678	015570	.6392	.26583	81176	269296
.6343	.26532	96474	367129	.6393	.26584	84918	780385
.6344	.26534	00269	641331	.6394	.26585	88660	215233
9.6345	2.26535	04063	838198	9.6395	2.26586	92400	573865
.6346	.26536	07856	957753	.6396	.26587	96139	856301
.6347	.26537	11649	000018	.6397	.26588	99878	062565
.6348	.26538	15439	965016	.6398	.26590	03615	192678
.6349	.26539	19229	852768	.6399	.26591	07351	246663
9.6350				9.6400			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.6400	2.26592	11086	224542	9.6450	2.26643	96463	576924
.6401	.26593	14820	126339	.6451	.26645	00143	703000
.6402	.26594	18552	952073	.6452	.26646	03822	754130
.6403	.26595	22284	701770	.6453	.26647	07500	730337
.6404	.26596	26015	375449	.6454	.26648	11177	631643
9.6405	2.26597	29744	973135	9.6455	2.26649	14853	458070
.6406	.26598	33473	494849	.6456	.26650	18528	209640
.6407	.26599	37200	940614	.6457	.26651	22201	886376
.6408	.26600	40927	310451	.6458	.26652	25874	488300
.6409	.26601	44652	604383	.6459	.26653	29546	015434
9.6410	2.26602	48376	822433	9.6460	2.26654	33216	467801
.6411	.26603	52099	964623	.6461	.26655	36885	845423
.6412	.26604	55822	030975	.6462	.26656	40554	148322
.6413	.26605	59543	021511	.6463	.26657	44221	376521
.6414	.26606	63262	936255	.6464	.26658	47887	530041
9.6415	2.26607	66981	775227	9.6465	2.26659	51552	608905
.6416	.26608	70699	538450	.6466	.26660	55216	613135
.6417	.26609	74416	225948	.6467	.26661	58879	542754
.6418	.26610	78131	837741	.6468	.26662	62541	397784
.6419	.26611	81846	373853	.6469	.26663	66202	178247
9.6420	2.26612	85559	834305	9.6470	2.26664	69861	884165
.6421	.26613	89272	219121	.6471	.26665	73520	515561
.6422	.26614	92983	528321	.6472	.26666	77178	072457
.6423	.26615	96693	761930	.6473	.26667	80834	554876
.6424	.26617	00402	919968	.6474	.26668	84489	962838
9.6425	2.26618	04111	002458	9.6475	2.26669	88144	296368
.6426	.26619	07818	009423	.6476	.26670	91797	555486
.6427	.26620	11523	940885	.6477	.26671	95449	740216
.6428	.26621	15228	796865	.6478	.26672	99100	850580
.6429	.26622	18932	577388	.6479	.26674	02750	886599
9.6430	2.26623	22635	282474	9.6480	2.26675	06399	848296
.6431	.26624	26336	912146	.6481	.26676	10047	735694
.6432	.26625	30037	466426	.6482	.26677	13694	548815
.6433	.26626	33736	945337	.6483	.26678	17340	287680
.6434	.26627	37435	348901	.6484	.26679	20984	952313
9.6435	2.26628	41132	677140	9.6485	2.26680	24628	542735
.6436	.26629	44828	930077	.6486	.26681	28271	058969
.6437	.26630	48524	107734	.6487	.26682	31912	501037
.6438	.26631	52218	210133	.6488	.26683	35552	868961
.6439	.26632	55911	237296	.6489	.26684	39192	162764
9.6440	2.26633	59603	189246	9.6490	2.26685	42830	382468
.6441	.26634	63294	066005	.6491	.26686	46467	528094
.6442	.26635	66983	867596	.6492	.26687	50103	599666
.6443	.26636	70672	594040	.6493	.26688	53738	597206
.6444	.26637	74360	245360	.6494	.26689	57372	520735
9.6445	2.26638	78046	821578	9.6495	2.26690	61005	370277
.6446	.26639	81732	322717	.6496	.26691	64637	145853
.6447	.26640	85416	748799	.6497	.26692	68267	847485
.6448	.26641	89100	099846	.6498	.26693	71897	475197
.6449	.26642	92782	375880	.6499	.26694	75526	029010
9.6450				9.6500			

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

x	$\log_e x$	x	$\log_e x$
9.6500	2.26695 79153 508946	9.6550	2.26747 59158 804778
.6501	.26696 82779 915027	.6551	.26748 62731 546504
.6502	.26697 86405 247277	.6552	.26749 66303 215511
.6503	.26698 90029 505717	.6553	.26750 69873 811820
.6504	.26699 93652 690369	.6554	.26751 73443 335453
9.6505	2.26700 97274 801256	9.6555	2.26752 77011 786432
.6506	.26702 00895 838400	.6556	.26753 80579 164780
.6507	.26703 04515 801823	.6557	.26754 84145 470519
.6508	.26704 08134 691547	.6558	.26755 87710 703671
.6509	.26705 11752 507596	.6559	.26756 91274 864259
9.6510	2.26706 15369 249990	9.6560	2.26757 94837 952304
.6511	.26707 18984 918752	.6561	.26758 98399 967829
.6512	.26708 22599 513905	.6562	.26760 01960 910856
.6513	.26709 26213 035471	.6563	.26761 05520 781407
.6514	.26710 29825 483471	.6564	.26762 09079 579504
9.6515	2.26711 33436 857929	9.6565	2.26763 12637 305170
.6516	.26712 37047 158866	.6566	.26764 16193 958427
.6517	.26713 40656 386304	.6567	.26765 19749 539297
.6518	.26714 44264 540267	.6568	.26766 23304 047803
.6519	.26715 47871 620776	.6569	.26767 26857 483966
9.6520	2.26716 51477 627853	9.6570	2.26768 30409 847808
.6521	.26717 55082 561521	.6571	.26769 33961 139352
.6522	.26718 58686 421802	.6572	.26770 37511 358621
.6523	.26719 62289 208718	.6573	.26771 41060 505636
.6524	.26720 65890 922291	.6574	.26772 44608 580419
9.6525	2.26721 69491 562544	9.6575	2.26773 48155 582993
.6526	.26722 73091 129498	.6576	.26774 51701 513380
.6527	.26723 76689 623177	.6577	.26775 55246 371602
.6528	.26724 80287 043602	.6578	.26776 58790 157682
.6529	.26725 83883 390796	.6579	.26777 62332 871641
9.6530	2.26726 87478 664781	9.6580	2.26778 65874 513502
.6531	.26727 91072 865578	.6581	.26779 69415 083286
.6532	.26728 94665 993211	.6582	.26780 72954 581017
.6533	.26729 98258 047701	.6583	.26781 76493 006716
.6534	.26731 01849 029071	.6584	.26782 80030 360406
9.6535	2.26732 05438 937344	9.6585	2.26783 83566 642108
.6536	.26733 09027 772540	.6586	.26784 87101 851846
.6537	.26734 12615 534683	.6587	.26785 90635 989640
.6538	.26735 16202 223794	.6588	.26786 94169 055514
.6539	.26736 19787 839896	.6589	.26787 97701 049489
9.6540	2.26737 23372 383012	9.6590	2.26789 01231 971588
.6541	.26738 26955 853162	.6591	.26790 04761 821833
.6542	.26739 30538 250371	.6592	.26791 08290 600247
.6543	.26740 34119 574659	.6593	.26792 11818 306850
.6544	.26741 37699 826049	.6594	.26793 15344 941666
9.6545	2.26742 41279 004563	9.6595	2.26794 18870 504716
.6546	.26743 44857 110224	.6596	.26795 22394 996024
.6547	.26744 48434 143054	.6597	.26796 25918 415610
.6548	.26745 52010 103075	.6598	.26797 29440 763498
.6549	.26746 55584 990308	.6599	.26798 32962 039709
9.6550		9.6600	

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

x	$\log_e x$	x	$\log_e x$
9.6600	2.26799 36482 244266	9.6650	2.26851 11126 602942
.6601	.26800 40001 377191	.6651	.26852 14592 182531
.6602	.26801 43519 438506	.6652	.26853 18056 691619
.6603	.26802 47036 428232	.6653	.26854 21520 130227
.6604	.26803 50552 346394	.6654	.26855 24982 498378
9.6605	2.26804 54067 193012	9.6655	2.26856 28443 796094
.6606	.26805 57580 968108	.6656	.26857 31904 023398
.6607	.26806 61093 671706	.6657	.26858 35363 180310
.6608	.26807 64605 303826	.6658	.26859 38821 266853
.6609	.26808 68115 864492	.6659	.26860 42278 283051
9.6610	2.26809 71625 353725	9.6660	2.26861 45734 228923
.6611	.26810 75133 771548	.6661	.26862 49189 104494
.6612	.26811 78641 117983	.6662	.26863 52642 909784
.6613	.26812 82147 393052	.6663	.26864 56095 644817
.6614	.26813 85652 596777	.6664	.26865 59547 309614
9.6615	2.26814 89156 729180	9.6665	2.26866 62997 904197
.6616	.26815 92659 790284	.6666	.26867 66447 428589
.6617	.26816 96161 780111	.6667	.26868 69895 882811
.6618	.26817 99662 698683	.6668	.26869 73343 266886
.6619	.26819 03162 546021	.6669	.26870 76789 580836
9.6620	2.26820 06661 322149	9.6670	2.26871 80234 824684
.6621	.26821 10159 027089	.6671	.26872 83678 998450
.6622	.26822 13655 660861	.6672	.26873 87122 102158
.6623	.26823 17151 223490	.6673	.26874 90564 135829
.6624	.26824 20645 714997	.6674	.26875 94005 099486
9.6625	2.26825 24139 135403	9.6675	2.26876 97444 993151
.6626	.26826 27631 484732	.6676	.26878 00883 816846
.6627	.26827 31122 763006	.6677	.26879 04321 570592
.6628	.26828 34612 970246	.6678	.26880 07758 254413
.6629	.26829 38102 106475	.6679	.26881 11193 868330
9.6630	2.26830 41590 171715	9.6680	2.26882 14628 412366
.6631	.26831 45077 165988	.6681	.26883 18061 886542
.6632	.26832 48563 089316	.6682	.26884 21494 290881
.6633	.26833 52047 941721	.6683	.26885 24925 625405
.6634	.26834 55531 723227	.6684	.26886 28355 890135
9.6635	2.26835 59014 433854	9.6685	2.26887 31785 085095
.6636	.26836 62496 073625	.6686	.26888 35213 210306
.6637	.26837 65976 642562	.6687	.26889 38640 265790
.6638	.26838 69456 140687	.6688	.26890 42066 251570
.6639	.26839 72934 568023	.6689	.26891 45491 167668
9.6640	2.26840 76411 924591	9.6690	2.26892 48915 014105
.6641	.26841 79888 210414	.6691	.26893 52337 790904
.6642	.26842 83363 425514	.6692	.26894 55759 498087
.6643	.26843 86837 569914	.6693	.26895 59180 135676
.6644	.26844 90310 643634	.6694	.26896 62599 703694
9.6645	2.26845 93782 646698	9.6695	2.26897 66018 202161
.6646	.26846 97253 579127	.6696	.26898 69435 631101
.6647	.26848 00723 440944	.6697	.26899 72851 990536
.6648	.26849 04192 232171	.6698	.26900 76267 280488
.6649	.26850 07659 952829	.6699	.26901 79681 500978
9.6650		9.6700	

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

x	$\log_e x$	x	$\log_e x$
9.6700	2.26902 83094 652030	9.6750	2.26954 52389 158455
.6701	.26903 86506 733664	.6751	.26955 55747 797429
.6702	.26904 89917 745904	.6752	.26956 59105 368114
.6703	.26905 93327 688771	.6753	.26957 62461 870531
.6704	.26906 96736 562287	.6754	.26958 65817 304702
9.6705	2.26908 00144 366475	9.6755	2.26959 69171 670650
.6706	.26909 03551 101356	.6756	.26960 72524 968396
.6707	.26910 06956 766954	.6757	.26961 75877 197963
.6708	.26911 10361 363289	.6758	.26962 79228 359373
.6709	.26912 13764 890384	.6759	.26963 82578 452647
9.6710	2.26913 17167 348262	9.6760	2.26964 85927 477808
.6711	.26914 20568 736943	.6761	.26965 89275 434878
.6712	.26915 23969 056451	.6762	.26966 92622 323880
.6713	.26916 27368 306807	.6763	.26967 95968 144834
.6714	.26917 30766 488034	.6764	.26968 99312 897763
9.6715	2.26918 34163 600154	9.6765	2.26970 02656 582690
.6716	.26919 37559 643188	.6766	.26971 05999 199636
.6717	.26920 40954 617159	.6767	.26972 09340 748623
.6718	.26921 44348 522090	.6768	.26973 12681 229674
.6719	.26922 47741 358001	.6769	.26974 16020 642811
9.6720	2.26923 51133 124915	9.6770	2.26975 19358 988055
.6721	.26924 54523 822855	.6771	.26976 22696 265428
.6722	.26925 57913 451843	.6772	.26977 26032 474954
.6723	.26926 61302 011899	.6773	.26978 29367 616653
.6724	.26927 64689 503048	.6774	.26979 32701 690548
9.6725	2.26928 68075 925310	9.6775	2.26980 36034 696661
.6726	.26929 71461 278708	.6776	.26981 39366 635014
.6727	.26930 74845 563263	.6777	.26982 42697 505629
.6728	.26931 78228 778999	.6778	.26983 46027 308529
.6729	.26932 81610 925937	.6779	.26984 49356 043734
9.6730	2.26933 84992 004099	9.6780	2.26985 52683 711268
.6731	.26934 88372 013508	.6781	.26986 56010 311152
.6732	.26935 91750 954185	.6782	.26987 59335 843409
.6733	.26936 95128 826152	.6783	.26988 62660 308060
.6734	.26937 98505 629432	.6784	.26989 65983 705127
9.6735	2.26939 01881 364047	9.6785	2.26990 69306 034634
.6736	.26940 05256 030019	.6786	.26991 72627 296600
.6737	.26941 08629 627369	.6787	.26992 75947 491050
.6738	.26942 12002 156120	.6788	.26993 79266 618004
.6739	.26943 15373 616295	.6789	.26994 82584 677485
9.6740	2.26944 18744 007915	9.6790	2.26995 85901 669515
.6741	.26945 22113 331001	.6791	.26996 89217 594116
.6742	.26946 25481 585578	.6792	.26997 92532 451310
.6743	.26947 28848 771665	.6793	.26998 95846 241119
.6744	.26948 32214 889287	.6794	.26999 99158 963565
9.6745	2.26949 35579 938464	9.6795	2.27001 02470 618671
.6746	.26950 38943 919218	.6796	.27002 05781 206457
.6747	.26951 42306 831572	.6797	.27003 09090 726947
.6748	.26952 45668 675549	.6798	.27004 12399 180162
.6749	.26953 49029 451169	.6799	.27005 15706 566125
9.6750		9.6800	

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

x	$\log_e x$	x	$\log_e x$
9.6800	2.27006 19012 884856	9.6850	2.27057 82968 589592
.6801	.27007 22318 136380	.6851	.27058 86220 508788
.6802	.27008 25622 320717	.6852	.27059 89471 361899
.6803	.27009 28925 437889	.6853	.27060 92721 148947
.6804	.27010 32227 487919	.6854	.27061 95969 869955
9.6805	2.27011 35528 470829	9.6855	2.27062 99217 524943
.6806	.27012 38828 386641	.6856	.27064 02464 113935
.6807	.27013 42127 235376	.6857	.27065 05709 636952
.6808	.27014 45425 017057	.6858	.27066 08954 094016
.6809	.27015 48721 731706	.6859	.27067 12197 485149
9.6810	2.27016 52017 379345	9.6860	2.27068 15439 810374
.6811	.27017 55311 959995	.6861	.27069 18681 069712
.6812	.27018 58605 473680	.6862	.27070 21921 263185
.6813	.27019 61897 920421	.6863	.27071 25160 390815
.6814	.27020 65189 300240	.6864	.27072 28398 452625
9.6815	2.27021 68479 613159	9.6865	2.27073 31635 448635
.6816	.27022 71768 859200	.6866	.27074 34871 378869
.6817	.27023 75057 038385	.6867	.27075 38106 243349
.6818	.27024 78344 150736	.6868	.27076 41340 042095
.6819	.27025 81630 196276	.6869	.27077 44572 775131
9.6820	2.27026 84915 175026	9.6870	2.27078 47804 442479
.6821	.27027 88199 087009	.6871	.27079 51035 044159
.6822	.27028 91481 932245	.6872	.27080 54264 580195
.6823	.27029 94763 710758	.6873	.27081 57493 050608
.6824	.27030 98044 422570	.6874	.27082 60720 455420
9.6825	2.27032 01324 067702	9.6875	2.27083 63946 794654
.6826	.27033 04602 646177	.6876	.27084 67172 068331
.6827	.27034 07880 158016	.6877	.27085 70396 276473
.6828	.27035 11156 603241	.6878	.27086 73619 419102
.6829	.27036 14431 981876	.6879	.27087 76841 496241
9.6830	2.27037 17706 293941	9.6880	2.27088 80062 507911
.6831	.27038 20979 539458	.6881	.27089 83282 454135
.6832	.27039 24251 718450	.6882	.27090 86501 334933
.6833	.27040 27522 830939	.6883	.27091 89719 150329
.6834	.27041 30792 876947	.6884	.27092 92935 900344
9.6835	2.27042 34061 856496	9.6885	2.27093 96151 585001
.6836	.27043 37329 769607	.6886	.27094 99366 204320
.6837	.27044 40596 616303	.6887	.27096 02579 758325
.6838	.27045 43862 396606	.6888	.27097 05792 247037
.6839	.27046 47127 110538	.6889	.27098 09003 670478
9.6840	2.27047 50390 758121	9.6890	2.27099 12214 028671
.6841	.27048 53653 339376	.6891	.27100 15423 321636
.6842	.27049 56914 854327	.6892	.27101 18631 549397
.6843	.27050 60175 302994	.6893	.27102 21838 711975
.6844	.27051 63434 685401	.6894	.27103 25044 809392
9.6845	2.27052 66693 001568	9.6895	2.27104 28249 841671
.6846	.27053 69950 251519	.6896	.27105 31453 808832
.6847	.27054 73206 435275	.6897	.27106 34656 710899
.6848	.27055 76461 552857	.6898	.27107 37858 547892
.6849	.27056 79715 604289	.6899	.27108 41059 319835
9.6850		9.6900	



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.6900	2.27109	44259	026749	9.6950	2.27161	02886	946151
.6901	.27110	47457	668655	.6951	.27162	06032	365722
.6902	.27111	50655	245577	.6952	.27163	09176	721406
.6903	.27112	53851	757536	.6953	.27164	12320	013225
.6904	.27113	57047	204554	.6954	.27165	15462	241201
9.6905	2.27114	60241	586653	9.6955	2.27166	18603	405356
.6906	.27115	63434	903854	.6956	.27167	21743	505713
.6907	.27116	66627	156181	.6957	.27168	24882	542292
.6908	.27117	69818	343654	.6958	.27169	28020	515116
.6909	.27118	73008	466297	.6959	.27170	31157	424207
9.6910	2.27119	76197	524130	9.6960	2.27171	34293	269586
.6911	.27120	79385	517176	.6961	.27172	37428	051277
.6912	.27121	82572	445457	.6962	.27173	40561	769300
.6913	.27122	85758	308995	.6963	.27174	43694	423677
.6914	.27123	88943	107811	.6964	.27175	46826	014431
9.6915	2.27124	92126	841928	9.6965	2.27176	49956	541584
.6916	.27125	95309	511368	.6966	.27177	53086	005157
.6917	.27126	98491	116152	.6967	.27178	56214	405172
.6918	.27128	01671	656303	.6968	.27179	59341	741652
.6919	.27129	04851	131843	.6969	.27180	62468	014618
9.6920	2.27130	08029	542793	9.6970	2.27181	65593	224092
.6921	.27131	11206	889176	.6971	.27182	68717	370096
.6922	.27132	14383	171013	.6972	.27183	71840	452652
.6923	.27133	17558	388327	.6973	.27184	74962	471782
.6924	.27134	20732	541139	.6974	.27185	78083	427508
9.6925	2.27135	23905	629471	9.6975	2.27186	81203	319852
.6926	.27136	27077	653346	.6976	.27187	84322	148835
.6927	.27137	30248	612786	.6977	.27188	87439	914480
.6928	.27138	33418	507811	.6978	.27189	90556	616809
.6929	.27139	36587	338445	.6979	.27190	93672	255844
9.6930	2.27140	39755	104709	9.6980	2.27191	96786	831605
.6931	.27141	42921	806625	.6981	.27192	99900	344117
.6932	.27142	46087	444216	.6982	.27194	03012	793399
.6933	.27143	49252	017502	.6983	.27195	06124	179475
.6934	.27144	52415	526506	.6984	.27196	09234	502366
9.6935	2.27145	55577	971251	9.6985	2.27197	12343	762094
.6936	.27146	58739	351758	.6986	.27198	15451	958681
.6937	.27147	61899	668048	.6987	.27199	18559	092149
.6938	.27148	65058	920144	.6988	.27200	21665	162519
.6939	.27149	68217	108068	.6989	.27201	24770	169815
9.6940	2.27150	71374	231842	9.6990	2.27202	27874	114057
.6941	.27151	74530	291488	.6991	.27203	30976	995268
.6942	.27152	77685	287028	.6992	.27204	34078	813470
.6943	.27153	80839	218483	.6993	.27205	37179	568684
.6944	.27154	83992	085876	.6994	.27206	40279	260932
9.6945	2.27155	87143	889228	9.6995	2.27207	43377	890237
.6946	.27156	90294	628562	.6996	.27208	46475	456619
.6947	.27157	93444	303899	.6997	.27209	49571	960102
.6948	.27158	96592	915262	.6998	.27210	52667	400707
.6949	.27159	99740	462672	.6999	.27211	55761	778456
9.6950				9.7000			

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

x	$\log_e x$	x	$\log_e x$
9.7000	2.27212 58855 093371	9.7050	2.27264 12166 209736
.7001	.27213 61947 345474	.7051	.27265 15205 349154
.7002	.27214 65038 534787	.7052	.27266 18243 426876
.7003	.27215 68128 661331	.7053	.27267 21280 442925
.7004	.27216 71217 725128	.7054	.27268 24316 397322
9.7005	2.27217 74305 726201	9.7055	2.27269 27351 290090
.7006	.27218 77392 664572	.7056	.27270 30385 121249
.7007	.27219 80478 540261	.7057	.27271 33417 890822
.7008	.27220 83563 353292	.7058	.27272 36449 598832
.7009	.27221 86647 103686	.7059	.27273 39480 245298
9.7010	2.27222 89729 791465	9.7060	2.27274 42509 830244
.7011	.27223 92811 416651	.7061	.27275 45538 353692
.7012	.27224 95891 979265	.7062	.27276 48565 815663
.7013	.27225 98971 479331	.7063	.27277 51592 216179
.7014	.27227 02049 916869	.7064	.27278 54617 555262
9.7015	2.27228 05127 291901	9.7065	2.27279 57641 832934
.7016	.27229 08203 604450	.7066	.27280 60665 049217
.7017	.27230 11278 854537	.7067	.27281 63687 204132
.7018	.27231 14353 042185	.7068	.27282 66708 297702
.7019	.27232 17426 167414	.7069	.27283 69728 329948
9.7020	2.27233 20498 230248	9.7070	2.27284 72747 300892
.7021	.27234 23569 230708	.7071	.27285 75765 210557
.7022	.27235 26639 168815	.7072	.27286 78782 058963
.7023	.27236 29708 044592	.7073	.27287 81797 846134
.7024	.27237 32775 858061	.7074	.27288 84812 572090
9.7025	2.27238 35842 609243	9.7075	2.27289 87826 236853
.7026	.27239 38908 298161	.7076	.27290 90838 840446
.7027	.27240 41972 924836	.7077	.27291 93850 382890
.7028	.27241 45036 489290	.7078	.27292 96860 864208
.7029	.27242 48098 991546	.7079	.27293 99870 284420
9.7030	2.27243 51160 431624	9.7080	2.27295 02878 643549
.7031	.27244 54220 809547	.7081	.27296 05885 941617
.7032	.27245 57280 125338	.7082	.27297 08892 178646
.7033	.27246 60338 379016	.7083	.27298 11897 354657
.7034	.27247 63395 570606	.7084	.27299 14901 469672
9.7035	2.27248 66451 700128	9.7085	2.27300 17904 523714
.7036	.27249 69506 767604	.7086	.27301 20906 516803
.7037	.27250 72560 773056	.7087	.27302 23907 448963
.7038	.27251 75613 716507	.7088	.27303 26907 320214
.7039	.27252 78665 597978	.7089	.27304 29906 130578
9.7040	2.27253 81716 417490	9.7090	2.27305 32903 880078
.7041	.27254 84766 175066	.7091	.27306 35900 568736
.7042	.27255 87814 870728	.7092	.27307 38896 196572
.7043	.27256 90862 504498	.7093	.27308 41890 763610
.7044	.27257 93909 076397	.7094	.27309 44884 269870
9.7045	2.27258 96954 586448	9.7095	2.27310 47876 715375
.7046	.27259 99999 034671	.7096	.27311 50868 100147
.7047	.27261 03042 421090	.7097	.27312 53858 424207
.7048	.27262 06084 745726	.7098	.27313 56847 687577
.7049	.27263 09126 008600	.7099	.27314 59835 890279
9.7050		9.7100	

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

x	$\log_e x$			x	$\log_e x$		
9.7100	2.27315	62823	032335	9.7150	2.27367	10828	294034
.7101	.27316	65809	113767	.7151	.27368	13761	372094
.7102	.27317	68794	134597	.7152	.27369	16693	390644
.7103	.27318	71778	094846	.7153	.27370	19624	349704
.7104	.27319	74760	994537	.7154	.27371	22554	249296
9.7105	2.27320	77742	833690	9.7155	2.27372	25483	089444
.7106	.27321	80723	612329	.7156	.27373	28410	870167
.7107	.27322	83703	330474	.7157	.27374	31337	591489
.7108	.27323	86681	988148	.7158	.27375	34263	253431
.7109	.27324	89659	585373	.7159	.27376	37187	856014
9.7110	2.27325	92636	122170	9.7160	2.27377	40111	399261
.7111	.27326	95611	598561	.7161	.27378	43033	883193
.7112	.27327	98586	014568	.7162	.27379	45955	307832
.7113	.27329	01559	370214	.7163	.27380	48875	673200
.7114	.27330	04531	665518	.7164	.27381	51794	979319
9.7115	2.27331	07502	900505	9.7165	2.27382	54713	226211
.7116	.27332	10473	075195	.7166	.27383	57630	413897
.7117	.27333	13442	189610	.7167	.27384	60546	542399
.7118	.27334	16410	243772	.7168	.27385	63461	611738
.7119	.27335	19377	237703	.7169	.27386	66375	621938
9.7120	2.27336	22343	171424	9.7170	2.27387	69288	573019
.7121	.27337	25308	044959	.7171	.27388	72200	465004
.7122	.27338	28271	858327	.7172	.27389	75111	297914
.7123	.27339	31234	611552	.7173	.27390	78021	071770
.7124	.27340	34196	304655	.7174	.27391	80929	786596
9.7125	2.27341	37156	937658	9.7175	2.27392	83837	442412
.7126	.27342	40116	510583	.7176	.27393	86744	039240
.7127	.27343	43075	023451	.7177	.27394	89649	577102
.7128	.27344	46032	476285	.7178	.27395	92554	056021
.7129	.27345	48988	869105	.7179	.27396	95457	476017
9.7130	2.27346	51944	201935	9.7180	2.27397	98359	837112
.7131	.27347	54898	474796	.7181	.27399	01261	139329
.7132	.27348	57851	687709	.7182	.27400	04161	382689
.7133	.27349	60803	840697	.7183	.27401	07060	567214
.7134	.27350	63754	933781	.7184	.27402	09958	692926
9.7135	2.27351	66704	966983	9.7185	2.27403	12855	759846
.7136	.27352	69653	940325	.7186	.27404	15751	767996
.7137	.27353	72601	853830	.7187	.27405	18646	717398
.7138	.27354	75548	707517	.7188	.27406	21540	608075
.7139	.27355	78494	501410	.7189	.27407	24433	440046
9.7140	2.27356	81439	235531	9.7190	2.27408	27325	213335
.7141	.27357	84382	909900	.7191	.27409	30215	927964
.7142	.27358	87325	524541	.7192	.27410	33105	583953
.7143	.27359	90267	079474	.7193	.27411	35994	181325
.7144	.27360	93207	574721	.7194	.27412	38881	720102
9.7145	2.27361	96147	010305	9.7195	2.27413	41768	200305
.7146	.27362	99085	386248	.7196	.27414	44653	621956
.7147	.27364	02022	702570	.7197	.27415	47537	985077
.7148	.27365	04958	959294	.7198	.27416	50421	289690
.7149	.27366	07894	156441	.7199	.27417	53303	535816
9.7150				9.7200			

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

x	$\log_e x$	x	$\log_e x$
9.7200	2.27418 56184 723477	9.7250	2.27469 98895 045100
.7201	.27419 59064 852695	.7251	.27471 01722 279922
.7202	.27420 61943 923493	.7252	.27472 04548 457411
.7203	.27421 64821 935890	.7253	.27473 07373 577589
.7204	.27422 67698 889910	.7254	.27474 10197 640477
9.7205	2.27423 70574 785575	9.7255	2.27475 13020 646097
.7206	.27424 73449 622905	.7256	.27476 15842 594471
.7207	.27425 76323 401922	.7257	.27477 18663 485621
.7208	.27426 79196 122650	.7258	.27478 21483 319568
.7209	.27427 82067 785108	.7259	.27479 24302 096334
9.7210	2.27428 84938 389319	9.7260	2.27480 27119 815941
.7211	.27429 87807 935305	.7261	.27481 29936 478410
.7212	.27430 90676 423088	.7262	.27482 32752 083763
.7213	.27431 93543 852689	.7263	.27483 35566 632023
.7214	.27432 96410 224130	.7264	.27484 38380 123210
9.7215	2.27433 99275 537433	9.7265	2.27485 41192 557347
.7216	.27435 02139 792620	.7266	.27486 44003 934455
.7217	.27436 05002 989712	.7267	.27487 46814 254555
.7218	.27437 07865 128731	.7268	.27488 49623 517671
.7219	.27438 10726 209699	.7269	.27489 52431 723823
9.7220	2.27439 13586 232637	9.7270	2.27490 55238 873033
.7221	.27440 16445 197569	.7271	.27491 58044 965323
.7222	.27441 19303 104514	.7272	.27492 60850 000714
.7223	.27442 22159 953495	.7273	.27493 63653 979229
.7224	.27443 25015 744534	.7274	.27494 66456 900889
9.7225	2.27444 27870 477653	9.7275	2.27495 69258 765716
.7226	.27445 30724 152873	.7276	.27496 72059 573731
.7227	.27446 33576 770216	.7277	.27497 74859 324957
.7228	.27447 36428 329703	.7278	.27498 77658 019414
.7229	.27448 39278 831358	.7279	.27499 80455 657125
9.7230	2.27449 42128 275200	9.7280	2.27500 83252 238112
.7231	.27450 44976 661253	.7281	.27501 86047 762396
.7232	.27451 47823 989537	.7282	.27502 88842 229998
.7233	.27452 50670 260075	.7283	.27503 91635 640942
.7234	.27453 53515 472889	.7284	.27504 94427 995247
9.7235	2.27454 56359 627999	9.7285	2.27505 97219 292937
.7236	.27455 59202 725428	.7286	.27507 00009 534032
.7237	.27456 62044 765198	.7287	.27508 02798 718555
.7238	.27457 64885 747331	.7288	.27509 05586 846527
.7239	.27458 67725 671847	.7289	.27510 08373 917970
9.7240	2.27459 70564 538769	9.7290	2.27511 11159 932906
.7241	.27460 73402 348119	.7291	.27512 13944 891356
.7242	.27461 76239 099918	.7292	.27513 16728 793342
.7243	.27462 79074 794189	.7293	.27514 19511 638886
.7244	.27463 81909 430952	.7294	.27515 22293 428010
9.7245	2.27464 84743 010230	9.7295	2.27516 25074 160735
.7246	.27465 87575 532044	.7296	.27517 27853 837082
.7247	.27466 90406 996417	.7297	.27518 30632 457075
.7248	.27467 93237 403369	.7298	.27519 33410 020733
.7249	.27468 96066 752923	.7299	.27520 36186 528080
9.7250		9.7300	

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

x	$\log_e x$	x	$\log_e x$
9.7300	2.27521 38961 979137	9.7350	2.27572 76388 241630
.7301	.27522 41736 373925	.7351	.27573 79109 850662
.7302	.27523 44509 712467	.7352	.27574 81830 404532
.7303	.27524 47281 994783	.7353	.27575 84549 903262
.7304	.27525 50053 220896	.7354	.27576 87268 346873
9.7305	2.27526 52823 390827	9.7355	2.27577 89985 735387
.7306	.27527 55592 504599	.7356	.27578 92702 068826
.7307	.27528 58360 562232	.7357	.27579 95417 347211
.7308	.27529 61127 563749	.7358	.27580 98131 570564
.7309	.27530 63893 509171	.7359	.27582 00844 738906
9.7310	2.27531 66658 398519	9.7360	2.27583 03556 852260
.7311	.27532 69422 231817	.7361	.27584 06267 910647
.7312	.27533 72185 009085	.7362	.27585 08977 914089
.7313	.27534 74946 730344	.7363	.27586 11686 862607
.7314	.27535 77707 395618	.7364	.27587 14394 756223
9.7315	2.27536 80467 004927	9.7365	2.27588 17101 594959
.7316	.27537 83225 558293	.7366	.27589 19807 378836
.7317	.27538 85983 055737	.7367	.27590 22512 107876
.7318	.27539 88739 497283	.7368	.27591 25215 782101
.7319	.27540 91494 882950	.7369	.27592 27918 401532
9.7320	2.27541 94249 212762	9.7370	2.27593 30619 966192
.7321	.27542 97002 486739	.7371	.27594 33320 476101
.7322	.27543 99754 704903	.7372	.27595 36019 931281
.7323	.27545 02505 867277	.7373	.27596 38718 331754
.7324	.27546 05255 973881	.7374	.27597 41415 677542
9.7325	2.27547 08005 024737	9.7375	2.27598 44111 968667
.7326	.27548 10753 019868	.7376	.27599 46807 205149
.7327	.27549 13499 959295	.7377	.27600 49501 387011
.7328	.27550 16245 843038	.7378	.27601 52194 514274
.7329	.27551 18990 671122	.7379	.27602 54886 586961
9.7330	2.27552 21734 443566	9.7380	2.27603 57577 605092
.7331	.27553 24477 160392	.7381	.27604 60267 568689
.7332	.27554 27218 821623	.7382	.27605 62956 477774
.7333	.27555 29959 427280	.7383	.27606 65644 332369
.7334	.27556 32698 977384	.7384	.27607 68331 132495
9.7335	2.27557 35437 471958	9.7385	2.27608 71016 878174
.7336	.27558 38174 911023	.7386	.27609 73701 569428
.7337	.27559 40911 294600	.7387	.27610 76385 206278
.7338	.27560 43646 622712	.7388	.27611 79067 788746
.7339	.27561 46380 895380	.7389	.27612 81749 316853
9.7340	2.27562 49114 112626	9.7390	2.27613 84429 790622
.7341	.27563 51846 274471	.7391	.27614 87109 210073
.7342	.27564 54577 380937	.7392	.27615 89787 575229
.7343	.27565 57307 432046	.7393	.27616 92464 886111
.7344	.27566 60036 427820	.7394	.27617 95141 142741
9.7345	2.27567 62764 368280	9.7395	2.27618 97816 345141
.7346	.27568 65491 253447	.7396	.27620 00490 493331
.7347	.27569 68217 083344	.7397	.27621 03163 587335
.7348	.27570 70941 857993	.7398	.27622 05835 627172
.7349	.27571 73665 577414	.7399	.27623 08506 612866
9.7350		9.7400	

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

x	$\log_e x$	x	$\log_e x$
9.7400	2.27624 11176 544437	9.7450	2.27675 43329 595241
.7401	.27625 13845 421908	.7451	.27676 45945 795262
.7402	.27626 16513 245300	.7452	.27677 48560 942284
.7403	.27627 19180 014634	.7453	.27678 51175 036331
.7404	.27628 21845 729933	.7454	.27679 53788 077423
9.7405	2.27629 24510 391217	9.7455	2.27680 56400 065583
.7406	.27630 27173 998509	.7456	.27681 59011 000831
.7407	.27631 29836 551831	.7457	.27682 61620 883190
.7408	.27632 32498 051203	.7458	.27683 64229 712681
.7409	.27633 35158 496647	.7459	.27684 66837 489325
9.7410	2.27634 37817 888186	9.7460	2.27685 69444 213144
.7411	.27635 40476 225840	.7461	.27686 72049 884161
.7412	.27636 43133 509632	.7462	.27687 74654 502395
.7413	.27637 45789 739583	.7463	.27688 77258 067870
.7414	.27638 48444 915715	.7464	.27689 79860 580607
9.7415	2.27639 51099 038048	9.7465	2.27690 82462 040626
.7416	.27640 53752 106606	.7466	.27691 85062 447951
.7417	.27641 56404 121409	.7467	.27692 87661 802602
.7418	.27642 59055 082480	.7468	.27693 90260 104601
.7419	.27643 61704 989839	.7469	.27694 92857 353970
9.7420	2.27644 64353 843509	9.7470	2.27695 95453 550729
.7421	.27645 67001 643511	.7471	.27696 98048 694902
.7422	.27646 69648 389867	.7472	.27698 00642 786509
.7423	.27647 72294 082598	.7473	.27699 03235 825573
.7424	.27648 74938 721726	.7474	.27700 05827 812113
9.7425	2.27649 77582 307272	9.7475	2.27701 08418 746153
.7426	.27650 80224 839259	.7476	.27702 11008 627714
.7427	.27651 82866 317708	.7477	.27703 13597 456818
.7428	.27652 85506 742640	.7478	.27704 16185 233485
.7429	.27653 88146 114078	.7479	.27705 18771 957738
9.7430	2.27654 90784 432042	9.7480	2.27706 21357 629598
.7431	.27655 93421 696554	.7481	.27707 23942 249087
.7432	.27656 96057 907637	.7482	.27708 26525 816226
.7433	.27657 98693 065311	.7483	.27709 29108 331037
.7434	.27659 01327 169598	.7484	.27710 31689 793542
9.7435	2.27660 03960 220521	9.7485	2.27711 34270 203762
.7436	.27661 06592 218100	.7486	.27712 36849 561719
.7437	.27662 09223 162356	.7487	.27713 39427 867434
.7438	.27663 11853 053313	.7488	.27714 42005 120929
.7439	.27664 14481 890991	.7489	.27715 44581 322225
9.7440	2.27665 17109 675412	9.7490	2.27716 47156 471345
.7441	.27666 19736 406598	.7491	.27717 49730 568309
.7442	.27667 22362 084569	.7492	.27718 52303 613139
.7443	.27668 24986 709349	.7493	.27719 54875 605858
.7444	.27669 27610 280958	.7494	.27720 57446 546485
9.7445	2.27670 30232 799418	9.7495	2.27721 60016 435044
.7446	.27671 32854 264751	.7496	.27722 62585 271555
.7447	.27672 35474 676978	.7497	.27723 65153 056041
.7448	.27673 38094 036121	.7498	.27724 67719 788522
.7449	.27674 40712 342202	.7499	.27725 70285 469021
9.7450		9.7500	

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

x	$\log_e x$	x	$\log_e x$
9.7500	2.27726 72850 097558	9.7550	2.27777 99740 750745
.7501	.27727 75413 674156	.7551	.27779 02251 757866
.7502	.27728 77976 198836	.7552	.27780 04761 714146
.7503	.27729 80537 671620	.7553	.27781 07270 619608
.7504	.27730 83098 092529	.7554	.27782 09778 474273
9.7505	2.27731 85657 461584	9.7555	2.27783 12285 278163
.7506	.27732 88215 778808	.7556	.27784 14791 031300
.7507	.27733 90773 044222	.7557	.27785 17295 733704
.7508	.27734 93329 257848	.7558	.27786 19799 385397
.7509	.27735 95884 419706	.7559	.27787 22301 986402
9.7510	2.27736 98438 529820	9.7560	2.27788 24803 536738
.7511	.27738 00991 588209	.7561	.27789 27304 036429
.7512	.27739 03543 594896	.7562	.27790 29803 485496
.7513	.27740 06094 549903	.7563	.27791 32301 883959
.7514	.27741 08644 453251	.7564	.27792 34799 231841
9.7515	2.27742 11193 304961	9.7565	2.27793 37295 529163
.7516	.27743 13741 105055	.7566	.27794 39790 775947
.7517	.27744 16287 853555	.7567	.27795 42284 972214
.7518	.27745 18833 550482	.7568	.27796 44778 117986
.7519	.27746 21378 195858	.7569	.27797 47270 213284
9.7520	2.27747 23921 789704	9.7570	2.27798 49761 258130
.7521	.27748 26464 332042	.7571	.27799 52251 252545
.7522	.27749 29005 822894	.7572	.27800 54740 196551
.7523	.27750 31546 262280	.7573	.27801 57228 090170
.7524	.27751 34085 650224	.7574	.27802 59714 933422
9.7525	2.27752 36623 986745	9.7575	2.27803 62200 726330
.7526	.27753 39161 271866	.7576	.27804 64685 468915
.7527	.27754 41697 505609	.7577	.27805 67169 161198
.7528	.27755 44232 687994	.7578	.27806 69651 803201
.7529	.27756 46766 819044	.7579	.27807 72133 394946
9.7530	2.27757 49299 898780	9.7580	2.27808 74613 936454
.7531	.27758 51831 927223	.7581	.27809 77093 427747
.7532	.27759 54362 904395	.7582	.27810 79571 868846
.7533	.27760 56892 830318	.7583	.27811 82049 259773
.7534	.27761 59421 705014	.7584	.27812 84525 600548
9.7535	2.27762 61949 528503	9.7585	2.27813 87000 891195
.7536	.27763 64476 300807	.7586	.27814 89475 131733
.7537	.27764 67002 021948	.7587	.27815 91948 322186
.7538	.27765 69526 691948	.7588	.27816 94420 462574
.7539	.27766 72050 310827	.7589	.27817 96891 552918
9.7540	2.27767 74572 878609	9.7590	2.27818 99361 593241
.7541	.27768 77094 395313	.7591	.27820 01830 583564
.7542	.27769 79614 860962	.7592	.27821 04298 523908
.7543	.27770 82134 275577	.7593	.27822 06765 414295
.7544	.27771 84652 639179	.7594	.27823 09231 254746
9.7545	2.27772 87169 951792	9.7595	2.27824 11696 045283
.7546	.27773 89686 213434	.7596	.27825 14159 785928
.7547	.27774 92201 424130	.7597	.27826 16622 476702
.7548	.27775 94715 583899	.7598	.27827 19084 117626
.7549	.27776 97228 692764	.7599	.27828 21544 708722
9.7550		9.7600	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.7600	2.27829	24004	250011	9.7650	2.27880	45643	286423
.7601	.27830	26462	741516	.7651	.27881	48049	316090
.7602	.27831	28920	183257	.7652	.27882	50454	297070
.7603	.27832	31376	575256	.7653	.27883	52858	229382
.7604	.27833	33831	917534	.7654	.27884	55261	113048
9.7605	2.27834	36286	210114	9.7655	2.27885	57662	948089
.7606	.27835	38739	453016	.7656	.27886	60063	734528
.7607	.27836	41191	646262	.7657	.27887	62463	472386
.7608	.27837	43642	789874	.7658	.27888	64862	161684
.7609	.27838	46092	883873	.7659	.27889	67259	802443
9.7610	2.27839	48541	928280	9.7660	2.27890	69656	394685
.7611	.27840	50989	923118	.7661	.27891	72051	938432
.7612	.27841	53436	868407	.7662	.27892	74446	433705
.7613	.27842	55882	764169	.7663	.27893	76839	880525
.7614	.27843	58327	610426	.7664	.27894	79232	278914
9.7615	2.27844	60771	407199	9.7665	2.27895	81623	628894
.7616	.27845	63214	154509	.7666	.27896	84013	930486
.7617	.27846	65655	852379	.7667	.27897	86403	183710
.7618	.27847	68096	500829	.7668	.27898	88791	388590
.7619	.27848	70536	099882	.7669	.27899	91178	545146
9.7620	2.27849	72974	649557	9.7670	2.27900	93564	653400
.7621	.27850	75412	149878	.7671	.27901	95949	713373
.7622	.27851	77848	600866	.7672	.27902	98333	725086
.7623	.27852	80284	002542	.7673	.27904	00716	688562
.7624	.27853	82718	354927	.7674	.27905	03098	603822
9.7625	2.27854	85151	658044	9.7675	2.27906	05479	470886
.7626	.27855	87583	911913	.7676	.27907	07859	289777
.7627	.27856	90015	116556	.7677	.27908	10238	060516
.7628	.27857	92445	271994	.7678	.27909	12615	783124
.7629	.27858	94874	378250	.7679	.27910	14992	457624
9.7630	2.27859	97302	435344	9.7680	2.27911	17368	084036
.7631	.27860	99729	443299	.7681	.27912	19742	662381
.7632	.27862	02155	402135	.7682	.27913	22116	192682
.7633	.27863	04580	311873	.7683	.27914	24488	674960
.7634	.27864	07004	172537	.7684	.27915	26860	109236
9.7635	2.27865	09426	984146	9.7685	2.27916	29230	495531
.7636	.27866	11848	746723	.7686	.27917	31599	833868
.7637	.27867	14269	460289	.7687	.27918	33968	124267
.7638	.27868	16689	124866	.7688	.27919	36335	366750
.7639	.27869	19107	740474	.7689	.27920	38701	561339
9.7640	2.27870	21525	307136	9.7690	2.27921	41066	708055
.7641	.27871	23941	824873	.7691	.27922	43430	806919
.7642	.27872	26357	293707	.7692	.27923	45793	857953
.7643	.27873	28771	713658	.7693	.27924	48155	861178
.7644	.27874	31185	084748	.7694	.27925	50516	816616
9.7645	2.27875	33597	407000	9.7695	2.27926	52876	724289
.7646	.27876	36008	680434	.7696	.27927	55235	584217
.7647	.27877	38418	905071	.7697	.27928	57593	396422
.7648	.27878	40828	080935	.7698	.27929	59950	160925
.7649	.27879	43236	208044	.7699	.27930	62305	877749
9.7650				9.7700			



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

x	$\log_e x$			x	$\log_e x$		
9.7700	2.27931	64660	546914	9.7750	2.27982	81058	714295
.7701	.27932	67014	168442	.7751	.27983	83359	981297
.7702	.27933	69366	742354	.7752	.27984	85660	201755
.7703	.27934	71718	268672	.7753	.27985	87959	375690
.7704	.27935	74068	747417	.7754	.27986	90257	503123
9.7705	2.27936	76418	178611	9.7755	2.27987	92554	584077
.7706	.27937	78766	562275	.7756	.27988	94850	618572
.7707	.27938	81113	898431	.7757	.27989	97145	606630
.7708	.27939	83460	187099	.7758	.27990	99439	548272
.7709	.27940	85805	428302	.7759	.27992	01732	443520
9.7710	2.27941	88149	622061	9.7760	2.27993	04024	292395
.7711	.27942	90492	768398	.7761	.27994	06315	094918
.7712	.27943	92834	867333	.7762	.27995	08604	851112
.7713	.27944	95175	918888	.7763	.27996	10893	560996
.7714	.27945	97515	923085	.7764	.27997	13181	224593
9.7715	2.27946	99854	879944	9.7765	2.27998	15467	841925
.7716	.27948	02192	789489	.7766	.27999	17753	413012
.7717	.27949	04529	651739	.7767	.28000	20037	937875
.7718	.27950	06865	466717	.7768	.28001	22321	416537
.7719	.27951	09200	234444	.7769	.28002	24603	849019
9.7720	2.27952	11533	954940	9.7770	2.28003	26885	235342
.7721	.27953	13866	628229	.7771	.28004	29165	575527
.7722	.27954	16198	254330	.7772	.28005	31444	869596
.7723	.27955	18528	833267	.7773	.28006	33723	117571
.7724	.27956	20858	365059	.7774	.28007	36000	319472
9.7725	2.27957	23186	849728	9.7775	2.28008	38276	475321
.7726	.27958	25514	287297	.7776	.28009	40551	585140
.7727	.27959	27840	677785	.7777	.28010	42825	648950
.7728	.27960	30166	021216	.7778	.28011	45098	666772
.7729	.27961	32490	317609	.7779	.28012	47370	638627
9.7730	2.27962	34813	566987	9.7780	2.28013	49641	564538
.7731	.27963	37135	769371	.7781	.28014	51911	444525
.7732	.27964	39456	924782	.7782	.28015	54180	278610
.7733	.27965	41777	033243	.7783	.28016	56448	066815
.7734	.27966	44096	094773	.7784	.28017	58714	809160
9.7735	2.27967	46414	109395	9.7785	2.28018	60980	505667
.7736	.27968	48731	077130	.7786	.28019	63245	156357
.7737	.27969	51046	998000	.7787	.28020	65508	761252
.7738	.27970	53361	872026	.7788	.28021	67771	320374
.7739	.27971	55675	699229	.7789	.28022	70032	833743
9.7740	2.27972	57988	479631	9.7790	2.28023	72293	301381
.7741	.27973	60300	213253	.7791	.28024	74552	723309
.7742	.27974	62610	900117	.7792	.28025	76811	099549
.7743	.27975	64920	540243	.7793	.28026	79068	430122
.7744	.27976	67229	133654	.7794	.28027	81324	715050
9.7745	2.27977	69536	680372	9.7795	2.28028	83579	954354
.7746	.27978	71843	180416	.7796	.28029	85834	148055
.7747	.27979	74148	633809	.7797	.28030	88087	296175
.7748	.27980	76453	040572	.7798	.28031	90339	398734
.7749	.27981	78756	400727	.7799	.28032	92590	455756
9.7750				9.7800			

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

x	$\log_e x$	x	$\log_e x$
9.7800	2.28033 94840 467260	9.7850	2.28085 06008 480396
.7801	.28034 97089 433268	.7851	.28086 08205 198860
.7802	.28035 99337 353802	.7852	.28087 10400 872918
.7803	.28037 01584 228882	.7853	.28088 12595 502591
.7804	.28038 03830 058532	.7854	.28089 14789 087900
9.7805	2.28039 06074 842770	9.7855	2.28090 16981 628868
.7806	.28040 08318 581620	.7856	.28091 19173 125514
.7807	.28041 10561 275103	.7857	.28092 21363 577861
.7808	.28042 12802 923239	.7858	.28093 23552 985930
.7809	.28043 15043 526051	.7859	.28094 25741 349742
9.7810	2.28044 17283 083559	9.7860	2.28095 27928 669318
.7811	.28045 19521 595785	.7861	.28096 30114 944680
.7812	.28046 21759 062750	.7862	.28097 32300 175850
.7813	.28047 23995 484476	.7863	.28098 34484 362848
.7814	.28048 26230 860984	.7864	.28099 36667 505696
9.7815	2.28049 28465 192296	9.7865	2.28100 38849 604415
.7816	.28050 30698 478433	.7866	.28101 41030 659026
.7817	.28051 32930 719415	.7867	.28102 43210 669552
.7818	.28052 35161 915266	.7868	.28103 45389 636012
.7819	.28053 37392 066005	.7869	.28104 47567 558429
9.7820	2.28054 39621 171654	9.7870	2.28105 49744 436825
.7821	.28055 41849 232236	.7871	.28106 51920 271219
.7822	.28056 44076 247770	.7872	.28107 54095 061634
.7823	.28057 46302 218279	.7873	.28108 56268 808090
.7824	.28058 48527 143783	.7874	.28109 58441 510610
9.7825	2.28059 50751 024305	9.7875	2.28110 60613 169215
.7826	.28060 52973 859865	.7876	.28111 62783 783925
.7827	.28061 55195 650485	.7877	.28112 64953 354763
.7828	.28062 57416 396186	.7878	.28113 67121 881749
.7829	.28063 59636 096990	.7879	.28114 69289 364905
9.7830	2.28064 61854 752918	9.7880	2.28115 71455 804252
.7831	.28065 64072 363991	.7881	.28116 73621 199812
.7832	.28066 66288 930231	.7882	.28117 75785 551606
.7833	.28067 68504 451658	.7883	.28118 77948 859654
.7834	.28068 70718 928296	.7884	.28119 80111 123980
9.7835	2.28069 72932 360164	9.7885	2.28120 82272 344603
.7836	.28070 75144 747284	.7886	.28121 84432 521545
.7837	.28071 77356 089677	.7887	.28122 86591 654828
.7838	.28072 79566 387366	.7888	.28123 88749 744473
.7839	.28073 81775 640370	.7889	.28124 90906 790500
9.7840	2.28074 83983 848712	9.7890	2.28125 93062 792933
.7841	.28075 86191 012413	.7891	.28126 95217 751791
.7842	.28076 88397 131495	.7892	.28127 97371 667096
.7843	.28077 90602 205977	.7893	.28128 99524 538869
.7844	.28078 92806 235883	.7894	.28130 01676 367132
9.7845	2.28079 95009 221233	9.7895	2.28131 03827 151907
.7846	.28080 97211 162049	.7896	.28132 05976 893213
.7847	.28081 99412 058352	.7897	.28133 08125 591074
.7848	.28083 01611 910163	.7898	.28134 10273 245509
.7849	.28084 03810 717504	.7899	.28135 12419 856541
9.7850		9.7900	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.7900	2.28136	14565	424190	9.7950	2.28187	20513	965041
.7901	.28137	16709	948478	.7951	.28188	22606	348439
.7902	.28138	18853	429427	.7952	.28189	24697	689563
.7903	.28139	20995	867057	.7953	.28190	26787	988433
.7904	.28140	23137	261390	.7954	.28191	28877	245071
9.7905	2.28141	25277	612448	9.7955	2.28192	30965	459498
.7906	.28142	27416	920250	.7956	.28193	33052	631736
.7907	.28143	29555	184820	.7957	.28194	35138	761804
.7908	.28144	31692	406178	.7958	.28195	37223	849726
.7909	.28145	33828	584345	.7959	.28196	39307	895522
9.7910	2.28146	35963	719343	9.7960	2.28197	41390	899213
.7911	.28147	38097	811193	.7961	.28198	43472	860821
.7912	.28148	40230	859917	.7962	.28199	45553	780367
.7913	.28149	42362	865535	.7963	.28200	47633	657872
.7914	.28150	44493	828069	.7964	.28201	49712	493357
9.7915	2.28151	46623	747540	9.7965	2.28202	51790	286845
.7916	.28152	48752	623970	.7966	.28203	53867	038355
.7917	.28153	50880	457380	.7967	.28204	55942	747910
.7918	.28154	53007	247791	.7968	.28205	58017	415530
.7919	.28155	55132	995225	.7969	.28206	60091	041237
9.7920	2.28156	57257	699703	9.7970	2.28207	62163	625052
.7921	.28157	59381	361245	.7971	.28208	64235	166997
.7922	.28158	61503	979874	.7972	.28209	66305	667092
.7923	.28159	63625	555611	.7973	.28210	68375	125359
.7924	.28160	65746	088477	.7974	.28211	70443	541820
9.7925	2.28161	67865	578493	9.7975	2.28212	72510	916495
.7926	.28162	69984	025681	.7976	.28213	74577	249405
.7927	.28163	72101	430062	.7977	.28214	76642	540573
.7928	.28164	74217	791657	.7978	.28215	78706	790019
.7929	.28165	76333	110487	.7979	.28216	80769	997764
9.7930	2.28166	78447	386574	9.7980	2.28217	82832	163831
.7931	.28167	80560	619940	.7981	.28218	84893	288239
.7932	.28168	82672	810604	.7982	.28219	86953	371011
.7933	.28169	84783	958590	.7983	.28220	89012	412167
.7934	.28170	86894	063917	.7984	.28221	91070	411729
9.7935	2.28171	89003	126608	9.7985	2.28222	93127	369718
.7936	.28172	91111	146683	.7986	.28223	95183	286155
.7937	.28173	93218	124165	.7987	.28224	97238	161063
.7938	.28174	95324	059073	.7988	.28225	99291	994461
.7939	.28175	97428	951430	.7989	.28227	01344	786371
9.7940	2.28176	99532	801256	9.7990	2.28228	03396	536814
.7941	.28178	01635	608574	.7991	.28229	05447	245812
.7942	.28179	03737	373404	.7992	.28230	07496	913386
.7943	.28180	05838	095767	.7993	.28231	09545	539558
.7944	.28181	07937	775686	.7994	.28232	11593	124347
9.7945	2.28182	10036	413180	9.7995	2.28233	13639	667777
.7946	.28183	12134	008272	.7996	.28234	15685	169867
.7947	.28184	14230	560983	.7997	.28235	17729	630639
.7948	.28185	16326	071334	.7998	.28236	19773	050115
.7949	.28186	18420	539346	.7999	.28237	21815	428316
9.7950				9.8000			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.8000	2.28238	23856	765262	9.8050	2.28289	24596	483096
.8001	.28239	25897	060976	.8051	.28290	26584	744248
.8002	.28240	27936	315478	.8052	.28291	28571	965250
.8003	.28241	29974	528790	.8053	.28292	30558	146124
.8004	.28242	32011	700933	.8054	.28293	32543	286889
9.8005	2.28243	34047	831927	9.8055	2.28294	34527	387569
.8006	.28244	36082	921796	.8056	.28295	36510	448183
.8007	.28245	38116	970559	.8057	.28296	38492	468754
.8008	.28246	40149	978238	.8058	.28297	40473	449302
.8009	.28247	42181	944854	.8059	.28298	42453	389849
9.8010	2.28248	44212	870428	9.8060	2.28299	44432	290415
.8011	.28249	46242	754982	.8061	.28300	46410	151022
.8012	.28250	48271	598537	.8062	.28301	48386	971692
.8013	.28251	50299	401114	.8063	.28302	50362	752445
.8014	.28252	52326	162735	.8064	.28303	52337	493303
9.8015	2.28253	54351	883420	9.8065	2.28304	54311	194286
.8016	.28254	56376	563191	.8066	.28305	56283	855416
.8017	.28255	58400	202069	.8067	.28306	58255	476715
.8018	.28256	60422	800075	.8068	.28307	60226	058203
.8019	.28257	62444	357231	.8069	.28308	62195	599902
9.8020	2.28258	64464	873558	9.8070	2.28309	64164	101833
.8021	.28259	66484	349076	.8071	.28310	66131	564016
.8022	.28260	68502	783808	.8072	.28311	68097	986474
.8023	.28261	70520	177775	.8073	.28312	70063	369228
.8024	.28262	72536	530997	.8074	.28313	72027	712298
9.8025	2.28263	74551	843497	9.8075	2.28314	73991	015706
.8026	.28264	76566	115294	.8076	.28315	75953	279473
.8027	.28265	78579	346411	.8077	.28316	77914	503620
.8028	.28266	80591	536869	.8078	.28317	79874	688169
.8029	.28267	82602	686688	.8079	.28318	81833	833140
9.8030	2.28268	84612	795891	9.8080	2.28319	83791	938556
.8031	.28269	86621	864498	.8081	.28320	85749	004436
.8032	.28270	88629	892531	.8082	.28321	87705	030803
.8033	.28271	90636	880010	.8083	.28322	89660	017677
.8034	.28272	92642	826958	.8084	.28323	91613	965080
9.8035	2.28273	94647	733395	9.8085	2.28324	93566	873033
.8036	.28274	96651	599342	.8086	.28325	95518	741556
.8037	.28275	98654	424821	.8087	.28326	97469	570672
.8038	.28277	00656	209853	.8088	.28327	99419	360402
.8039	.28278	02656	954460	.8089	.28329	01368	110766
9.8040	2.28279	04656	658661	9.8090	2.28330	03315	821786
.8041	.28280	06655	322480	.8091	.28331	05262	493483
.8042	.28281	08652	945936	.8092	.28332	07208	125878
.8043	.28282	10649	529051	.8093	.28333	09152	718992
.8044	.28283	12645	071847	.8094	.28334	11096	272848
9.8045	2.28284	14639	574344	9.8095	2.28335	13038	787464
.8046	.28285	16633	036564	.8096	.28336	14980	262864
.8047	.28286	18625	458528	.8097	.28337	16920	699068
.8048	.28287	20616	840257	.8098	.28338	18860	096098
.8049	.28288	22607	181773	.8099	.28339	20798	453974
9.8050				9.8100			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.8100	2.28340	22735	772717	9.8150	2.28391	18277	284244
.8101	.28341	24672	052350	.8151	.28392	20161	635318
.8102	.28342	26607	292892	.8152	.28393	22044	948360
.8103	.28343	28541	494366	.8153	.28394	23927	223392
.8104	.28344	30474	656792	.8154	.28395	25808	460435
9.8105	2.28345	32406	780192	9.8155	2.28396	27688	659510
.8106	.28346	34337	864587	.8156	.28397	29567	820638
.8107	.28347	36267	909998	.8157	.28398	31445	943840
.8108	.28348	38196	916446	.8158	.28399	33323	029137
.8109	.28349	40124	883952	.8159	.28400	35199	076551
9.8110	2.28350	42051	812538	9.8160	2.28401	37074	086103
.8111	.28351	43977	702224	.8161	.28402	38948	057814
.8112	.28352	45902	553032	.8162	.28403	40820	991704
.8113	.28353	47826	364984	.8163	.28404	42692	887796
.8114	.28354	49749	138100	.8164	.28405	44563	746109
9.8115	2.28355	51670	872401	9.8165	2.28406	46433	566667
.8116	.28356	53591	567908	.8166	.28407	48302	349488
.8117	.28357	55511	224644	.8167	.28408	50170	094596
.8118	.28358	57429	842628	.8168	.28409	52036	802010
.8119	.28359	59347	421883	.8169	.28410	53902	471752
9.8120	2.28360	61263	962429	9.8170	2.28411	55767	103843
.8121	.28361	63179	464287	.8171	.28412	57630	698305
.8122	.28362	65093	927479	.8172	.28413	59493	255158
.8123	.28363	67007	352026	.8173	.28414	61354	774423
.8124	.28364	68919	737948	.8174	.28415	63215	256122
9.8125	2.28365	70831	085268	9.8175	2.28416	65074	700276
.8126	.28366	72741	394006	.8176	.28417	66933	106906
.8127	.28367	74650	664184	.8177	.28418	68790	476033
.8128	.28368	76558	895822	.8178	.28419	70646	807678
.8129	.28369	78466	088942	.8179	.28420	72502	101863
9.8130	2.28370	80372	243565	9.8180	2.28421	74356	358607
.8131	.28371	82277	359713	.8181	.28422	76209	577934
.8132	.28372	84181	437405	.8182	.28423	78061	759863
.8133	.28373	86084	476664	.8183	.28424	79912	904416
.8134	.28374	87986	477511	.8184	.28425	81763	011614
9.8135	2.28375	89887	439966	9.8185	2.28426	83612	081479
.8136	.28376	91787	364052	.8186	.28427	85460	114030
.8137	.28377	93686	249788	.8187	.28428	87307	109290
.8138	.28378	95584	097197	.8188	.28429	89153	067280
.8139	.28379	97480	906300	.8189	.28430	90997	988020
9.8140	2.28380	99376	677117	9.8190	2.28431	92841	871531
.8141	.28382	01271	409669	.8191	.28432	94684	717836
.8142	.28383	03165	103979	.8192	.28433	96526	526955
.8143	.28384	05057	760067	.8193	.28434	98367	298909
.8144	.28385	06949	377953	.8194	.28436	00207	033719
9.8145	2.28386	08839	957661	9.8195	2.28437	02045	731407
.8146	.28387	10729	499210	.8196	.28438	03883	391993
.8147	.28388	12618	002621	.8197	.28439	05720	015499
.8148	.28389	14505	467917	.8198	.28440	07555	601945
.8149	.28390	16391	895117	.8199	.28441	09390	151354
9.8150				9.8200			

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

x	$\log_e x$			x	$\log_e x$		
9.8200	2.28442	11223	663745	9.8250	2.28493	01577	553249
.8201	.28443	13056	139141	.8251	.28494	03358	205766
.8202	.28444	14887	577562	.8252	.28495	05137	822363
.8203	.28445	16717	979029	.8253	.28496	06916	403062
.8204	.28446	18547	343564	.8254	.28497	08693	947883
9.8205	2.28447	20375	671187	9.8255	2.28498	10470	456848
.8206	.28448	22202	961920	.8256	.28499	12245	929977
.8207	.28449	24029	215784	.8257	.28500	14020	367293
.8208	.28450	25854	432800	.8258	.28501	15793	768815
.8209	.28451	27678	612989	.8259	.28502	17566	134565
9.8210	2.28452	29501	756372	9.8260	2.28503	19337	464565
.8211	.28453	31323	862970	.8261	.28504	21107	758835
.8212	.28454	33144	932805	.8262	.28505	22877	017396
.8213	.28455	34964	965898	.8263	.28506	24645	240269
.8214	.28456	36783	962269	.8264	.28507	26412	427476
9.8215	2.28457	38601	921939	9.8265	2.28508	28178	579037
.8216	.28458	40418	844931	.8266	.28509	29943	694974
.8217	.28459	42234	731265	.8267	.28510	31707	775307
.8218	.28460	44049	580961	.8268	.28511	33470	820058
.8219	.28461	45863	394042	.8269	.28512	35232	829248
9.8220	2.28462	47676	170529	9.8270	2.28513	36993	802898
.8221	.28463	49487	910441	.8271	.28514	38753	741029
.8222	.28464	51298	613801	.8272	.28515	40512	643662
.8223	.28465	53108	280630	.8273	.28516	42270	510818
.8224	.28466	54916	910948	.8274	.28517	44027	342518
9.8225	2.28467	56724	504778	9.8275	2.28518	45783	138783
.8226	.28468	58531	062139	.8276	.28519	47537	899635
.8227	.28469	60336	583053	.8277	.28520	49291	625094
.8228	.28470	62141	067542	.8278	.28521	51044	315182
.8229	.28471	63944	515625	.8279	.28522	52795	969919
9.8230	2.28472	65746	927325	9.8280	2.28523	54546	589327
.8231	.28473	67548	302663	.8281	.28524	56296	173426
.8232	.28474	69348	641659	.8282	.28525	58044	722238
.8233	.28475	71147	944335	.8283	.28526	59792	235784
.8234	.28476	72946	210711	.8284	.28527	61538	714085
9.8235	2.28477	74743	440809	9.8285	2.28528	63284	157162
.8236	.28478	76539	634650	.8286	.28529	65028	565036
.8237	.28479	78334	792256	.8287	.28530	66771	937728
.8238	.28480	80128	913646	.8288	.28531	68514	275259
.8239	.28481	81921	998843	.8289	.28532	70255	577650
9.8240	2.28482	83714	047866	9.8290	2.28533	71995	844923
.8241	.28483	85505	060739	.8291	.28534	73735	077098
.8242	.28484	87295	037481	.8292	.28535	75473	274196
.8243	.28485	89083	978113	.8293	.28536	77210	436239
.8244	.28486	90871	882657	.8294	.28537	78946	563247
9.8245	2.28487	92658	751134	9.8295	2.28538	80681	655242
.8246	.28488	94444	583565	.8296	.28539	82415	712244
.8247	.28489	96229	379971	.8297	.28540	84148	734276
.8248	.28490	98013	140373	.8298	.28541	85880	721357
.8249	.28491	99795	864792	.8299	.28542	87611	673508
9.8250				9.8300			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.8300	2.28543	89341	590752	9.8350	2.28594	74518	410224
.8301	.28544	91070	473108	.8351	.28595	76195	575059
.8302	.28545	92798	320599	.8352	.28596	77871	706079
.8303	.28546	94525	133244	.8353	.28597	79546	803307
.8304	.28547	96250	911066	.8354	.28598	81220	866763
9.8305	2.28548	97975	654085	9.8355	2.28599	82893	896467
.8306	.28549	99699	362322	.8356	.28600	84565	892442
.8307	.28551	01422	035798	.8357	.28601	86236	854708
.8308	.28552	03143	674534	.8358	.28602	87906	783286
.8309	.28553	04864	278552	.8359	.28603	89575	678196
9.8310	2.28554	06583	847872	9.8360	2.28604	91243	539461
.8311	.28555	08302	382516	.8361	.28605	92910	367101
.8312	.28556	10019	882504	.8362	.28606	94576	161137
.8313	.28557	11736	347858	.8363	.28607	96240	921591
.8314	.28558	13451	778598	.8364	.28608	97904	648482
9.8315	2.28559	15166	174746	9.8365	2.28609	99567	341833
.8316	.28560	16879	536323	.8366	.28611	01229	001664
.8317	.28561	18591	863349	.8367	.28612	02889	627996
.8318	.28562	20303	155846	.8368	.28613	04549	220850
.8319	.28563	22013	413835	.8369	.28614	06207	780247
9.8320	2.28564	23722	637337	9.8370	2.28615	07865	306209
.8321	.28565	25430	826373	.8371	.28616	09521	798756
.8322	.28566	27137	980963	.8372	.28617	11177	257909
.8323	.28567	28844	101130	.8373	.28618	12831	683689
.8324	.28568	30549	186894	.8374	.28619	14485	076118
9.8325	2.28569	32253	238275	9.8375	2.28620	16137	435216
.8326	.28570	33956	255296	.8376	.28621	17788	761004
.8327	.28571	35658	237977	.8377	.28622	19439	053504
.8328	.28572	37359	186340	.8378	.28623	21088	312736
.8329	.28573	39059	100404	.8379	.28624	22736	538721
9.8330	2.28574	40757	980192	9.8380	2.28625	24383	731481
.8331	.28575	42455	825724	.8381	.28626	26029	891036
.8332	.28576	44152	637021	.8382	.28627	27675	017407
.8333	.28577	45848	414105	.8383	.28628	29319	110615
.8334	.28578	47543	156996	.8384	.28629	30962	170682
9.8335	2.28579	49236	865716	9.8385	2.28630	32604	197628
.8336	.28580	50929	540285	.8386	.28631	34245	191475
.8337	.28581	52621	180724	.8387	.28632	35885	152243
.8338	.28582	54311	787055	.8388	.28633	37524	079953
.8339	.28583	56001	359299	.8389	.28634	39161	974626
9.8340	2.28584	57689	897476	9.8390	2.28635	40798	836284
.8341	.28585	59377	401608	.8391	.28636	42434	664947
.8342	.28586	61063	871716	.8392	.28637	44069	460637
.8343	.28587	62749	307820	.8393	.28638	45703	223374
.8344	.28588	64433	709942	.8394	.28639	47335	953179
9.8345	2.28589	66117	078103	9.8395	2.28640	48967	650073
.8346	.28590	67799	412323	.8396	.28641	50598	314078
.8347	.28591	69480	712625	.8397	.28642	52227	945214
.8348	.28592	71160	979028	.8398	.28643	53856	543503
.8349	.28593	72840	211554	.8399	.28644	55484	108965
9.8350				9.8400			

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

x	$\log_e x$			x	$\log_e x$		
9.8400	2.28645	57110	641621	9.8450	2.28696	37120	910889
.8401	.28646	58736	141492	.8451	.28697	38694	798275
.8402	.28647	60360	608599	.8452	.28698	40267	653945
.8403	.28648	61984	042964	.8453	.28699	41839	477922
.8404	.28649	63606	444607	.8454	.28700	43410	270226
9.8405	2.28650	65227	813550	9.8455	2.28701	44980	030878
.8406	.28651	66848	149812	.8456	.28702	46548	759899
.8407	.28652	68467	453416	.8457	.28703	48116	457309
.8408	.28653	70085	724382	.8458	.28704	49683	123130
.8409	.28654	71702	962731	.8459	.28705	51248	757383
9.8410	2.28655	73319	168485	9.8460	2.28706	52813	360088
.8411	.28656	74934	341663	.8461	.28707	54376	931268
.8412	.28657	76548	482288	.8462	.28708	55939	470941
.8413	.28658	78161	590380	.8463	.28709	57500	979131
.8414	.28659	79773	665960	.8464	.28710	59061	455856
9.8415	2.28660	81384	709049	9.8465	2.28711	60620	901140
.8416	.28661	82994	719668	.8466	.28712	62179	315001
.8417	.28662	84603	697838	.8467	.28713	63736	697462
.8418	.28663	86211	643580	.8468	.28714	65293	048543
.8419	.28664	87818	556915	.8469	.28715	66848	368266
9.8420	2.28665	89424	437865	9.8470	2.28716	68402	656650
.8421	.28666	91029	286449	.8471	.28717	69955	913718
.8422	.28667	92633	102689	.8472	.28718	71508	139490
.8423	.28668	94235	886606	.8473	.28719	73059	333986
.8424	.28669	95837	638221	.8474	.28720	74609	497229
9.8425	2.28670	97438	357555	9.8475	2.28721	76158	629239
.8426	.28671	99038	044629	.8476	.28722	77706	730036
.8427	.28673	00636	699464	.8477	.28723	79253	799643
.8428	.28674	02234	322080	.8478	.28724	80799	838079
.8429	.28675	03830	912500	.8479	.28725	82344	845366
9.8430	2.28676	05426	470743	9.8480	2.28726	83888	821524
.8431	.28677	07020	996831	.8481	.28727	85431	766575
.8432	.28678	08614	490784	.8482	.28728	86973	680539
.8433	.28679	10206	952624	.8483	.28729	88514	563438
.8434	.28680	11798	382372	.8484	.28730	90054	415292
9.8435	2.28681	13388	780049	9.8485	2.28731	91593	236123
.8436	.28682	14978	145675	.8486	.28732	93131	025951
.8437	.28683	16566	479271	.8487	.28733	94667	784797
.8438	.28684	18153	780859	.8488	.28734	96203	512682
.8439	.28685	19740	050460	.8489	.28735	97738	209627
9.8440	2.28686	21325	288094	9.8490	2.28736	99271	875653
.8441	.28687	22909	493783	.8491	.28738	00804	510781
.8442	.28688	24492	667547	.8492	.28739	02336	115032
.8443	.28689	26074	809407	.8493	.28740	03866	688427
.8444	.28690	27655	919385	.8494	.28741	05396	230986
9.8445	2.28691	29235	997501	9.8495	2.28742	06924	742732
.8446	.28692	30815	043776	.8496	.28743	08452	223683
.8447	.28693	32393	058231	.8497	.28744	09978	673863
.8448	.28694	33970	040888	.8498	.28745	11504	093291
.8449	.28695	35545	991767	.8499	.28746	13028	481988
9.8450				9.8500			



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

x	$\log_e x$	x	$\log_e x$
9.8500	2.28747 14551 839975	9.8550	2.28797 89406 046835
.8501	.28748 16074 167274	.8551	.28798 90876 866365
.8502	.28749 17595 463905	.8552	.28799 92346 656273
.8503	.28750 19115 729889	.8553	.28800 93815 416579
.8504	.28751 20634 965247	.8554	.28801 95283 147305
9.8505	2.28752 22153 170000	9.8555	2.28802 96749 848471
.8506	.28753 23670 344168	.8556	.28803 98215 520099
.8507	.28754 25186 487774	.8557	.28804 99680 162208
.8508	.28755 26701 600837	.8558	.28806 01143 774821
.8509	.28756 28215 683379	.8559	.28807 02606 357958
9.8510	2.28757 29728 735421	9.8560	2.28808 04067 911640
.8511	.28758 31240 756983	.8561	.28809 05528 435887
.8512	.28759 32751 748086	.8562	.28810 06987 930721
.8513	.28760 34261 708752	.8563	.28811 08446 396163
.8514	.28761 35770 639001	.8564	.28812 09903 832233
9.8515	2.28762 37278 538854	9.8565	2.28813 11360 238952
.8516	.28763 38785 408333	.8566	.28814 12815 616341
.8517	.28764 40291 247457	.8567	.28815 14269 964422
.8518	.28765 41796 056248	.8568	.28816 15723 283215
.8519	.28766 43299 834727	.8569	.28817 17175 572740
9.8520	2.28767 44802 582915	9.8570	2.28818 18626 833019
.8521	.28768 46304 300832	.8571	.28819 20077 064073
.8522	.28769 47804 988500	.8572	.28820 21526 265922
.8523	.28770 49304 645940	.8573	.28821 22974 438588
.8524	.28771 50803 273172	.8574	.28822 24421 582091
9.8525	2.28772 52300 870217	9.8575	2.28823 25867 696452
.8526	.28773 53797 437096	.8576	.28824 27312 781692
.8527	.28774 55292 973831	.8577	.28825 28756 837832
.8528	.28775 56787 480442	.8578	.28826 30199 864893
.8529	.28776 58280 956950	.8579	.28827 31641 862895
9.8530	2.28777 59773 403375	9.8580	2.28828 33082 831860
.8531	.28778 61264 819739	.8581	.28829 34522 771809
.8532	.28779 62755 206063	.8582	.28830 35961 682761
.8533	.28780 64244 562368	.8583	.28831 37399 564739
.8534	.28781 65732 888674	.8584	.28832 38836 417763
9.8535	2.28782 67220 185003	9.8585	2.28833 40272 241854
.8536	.28783 68706 451375	.8586	.28834 41707 037033
.8537	.28784 70191 687811	.8587	.28835 43140 803320
.8538	.28785 71675 894332	.8588	.28836 44573 540737
.8539	.28786 73159 070959	.8589	.28837 46005 249304
9.8540	2.28787 74641 217713	9.8590	2.28838 47435 929043
.8541	.28788 76122 334615	.8591	.28839 48865 579974
.8542	.28789 77602 421686	.8592	.28840 50294 202117
.8543	.28790 79081 478947	.8593	.28841 51721 795495
.8544	.28791 80559 506418	.8594	.28842 53148 360127
9.8545	2.28792 82036 504120	9.8595	2.28843 54573 896035
.8546	.28793 83512 472075	.8596	.28844 55998 403240
.8547	.28794 84987 410303	.8597	.28845 57421 881762
.8548	.28795 86461 318825	.8598	.28846 58844 331622
.8549	.28796 87934 197662	.8599	.28847 60265 752841
9.8550		9.8600	

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

x	$\log_e x$	x	$\log_e x$
9.8600	2.28848 61686 145440	9.8650	2.28899 31394 745787
.8601	.28849 63105 509441	.8651	.28900 32762 706416
.8602	.28850 64523 844862	.8652	.28901 34129 639510
.8603	.28851 65941 151727	.8653	.28902 35495 545088
.8604	.28852 67357 430054	.8654	.28903 36860 423173
9.8605	2.28853 68772 679866	9.8655	2.28904 38224 273783
.8606	.28854 70186 901183	.8656	.28905 39587 096942
.8607	.28855 71600 094026	.8657	.28906 40948 892668
.8608	.28856 73012 258416	.8658	.28907 42309 660984
.8609	.28857 74423 394374	.8659	.28908 43669 401909
9.8610	2.28858 75833 501920	9.8660	2.28909 45028 115465
.8611	.28859 77242 581076	.8661	.28910 46385 801673
.8612	.28860 78650 631862	.8662	.28911 47742 460553
.8613	.28861 80057 654299	.8663	.28912 49098 092126
.8614	.28862 81463 648409	.8664	.28913 50452 696413
9.8615	2.28863 82868 614211	9.8665	2.28914 51806 273435
.8616	.28864 84272 551726	.8666	.28915 53158 823213
.8617	.28865 85675 460977	.8667	.28916 54510 345767
.8618	.28866 87077 341982	.8668	.28917 55860 841118
.8619	.28867 88478 194765	.8669	.28918 57210 309288
9.8620	2.28868 89878 019344	9.8670	2.28919 58558 750296
.8621	.28869 91276 815741	.8671	.28920 59906 164164
.8622	.28870 92674 583977	.8672	.28921 61252 550913
.8623	.28871 94071 324072	.8673	.28922 62597 910563
.8624	.28872 95467 036049	.8674	.28923 63942 243136
9.8625	2.28873 96861 719926	9.8675	2.28924 65285 548651
.8626	.28874 98255 375726	.8676	.28925 66627 827131
.8627	.28875 99648 003469	.8677	.28926 67969 078595
.8628	.28877 01039 603176	.8678	.28927 69309 303064
.8629	.28878 02430 174867	.8679	.28928 70648 500560
9.8630	2.28879 03819 718565	9.8680	2.28929 71986 671103
.8631	.28880 05208 234288	.8681	.28930 73323 814713
.8632	.28881 06595 722059	.8682	.28931 74659 931413
.8633	.28882 07982 181899	.8683	.28932 75995 021222
.8634	.28883 09367 613827	.8684	.28933 77329 084162
9.8635	2.28884 10752 017865	9.8685	2.28934 78662 120252
.8636	.28885 12135 394033	.8686	.28935 79994 129515
.8637	.28886 13517 742354	.8687	.28936 81325 111970
.8638	.28887 14899 062846	.8688	.28937 82655 067639
.8639	.28888 16279 355532	.8689	.28938 83983 996543
9.8640	2.28889 17658 620432	9.8690	2.28939 85311 898701
.8641	.28890 19036 857566	.8691	.28940 86638 774136
.8642	.28891 20414 066957	.8692	.28941 87964 622867
.8643	.28892 21790 248624	.8693	.28942 89289 444917
.8644	.28893 23165 402588	.8694	.28943 90613 240304
9.8645	2.28894 24539 528871	9.8695	2.28944 91936 009051
.8646	.28895 25912 627493	.8696	.28945 93257 751178
.8647	.28896 27284 698474	.8697	.28946 94578 466706
.8648	.28897 28655 741836	.8698	.28947 95898 155655
.8649	.28898 30025 757600	.8699	.28948 97216 818047
9.8650		9.8700	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.8700	2.28949	98534	453902	9.8750	2.29000	63107	871856
.8701	.28950	99851	063241	.8751	.29001	64373	181906
.8702	.28952	01166	646085	.8752	.29002	65637	466500
.8703	.28953	02481	202455	.8753	.29003	66900	725658
.8704	.28954	03794	732371	.8754	.29004	68162	959403
9.8705	2.28955	05107	235855	9.8755	2.29005	69424	167754
.8706	.28956	06418	712926	.8756	.29006	70684	350732
.8707	.28957	07729	163607	.8757	.29007	71943	508358
.8708	.28958	09038	587917	.8758	.29008	73201	640652
.8709	.28959	10346	985877	.8759	.29009	74458	747636
9.8710	2.28960	11654	357509	9.8760	2.29010	75714	829331
.8711	.28961	12960	702833	.8761	.29011	76969	885756
.8712	.28962	14266	021870	.8762	.29012	78223	916933
.8713	.28963	15570	314640	.8763	.29013	79476	922882
.8714	.28964	16873	581165	.8764	.29014	80728	903625
9.8715	2.28965	18175	821465	9.8765	2.29015	81979	859182
.8716	.28966	19477	035560	.8766	.29016	83229	789573
.8717	.28967	20777	223473	.8767	.29017	84478	694821
.8718	.28968	22076	385223	.8768	.29018	85726	574944
.8719	.28969	23374	520832	.8769	.29019	86973	429964
9.8720	2.28970	24671	630320	9.8770	2.29020	88219	259903
.8721	.28971	25967	713708	.8771	.29021	89464	064779
.8722	.28972	27262	771016	.8772	.29022	90707	844616
.8723	.28973	28556	802266	.8773	.29023	91950	599432
.8724	.28974	29849	807479	.8774	.29024	93192	329249
9.8725	2.28975	31141	786674	9.8775	2.29025	94433	034087
.8726	.28976	32432	739874	.8776	.29026	95672	713968
.8727	.28977	33722	667098	.8777	.29027	96911	368913
.8728	.28978	35011	568367	.8778	.29028	98148	998940
.8729	.28979	36299	443703	.8779	.29029	99385	604073
9.8730	2.28980	37586	293126	9.8780	2.29031	00621	184331
.8731	.28981	38872	116656	.8781	.29032	01855	739735
.8732	.28982	40156	914316	.8782	.29033	03089	270306
.8733	.28983	41440	686124	.8783	.29034	04321	776064
.8734	.28984	42723	432103	.8784	.29035	05553	257031
9.8735	2.28985	44005	152272	9.8785	2.29036	06783	713227
.8736	.28986	45285	846654	.8786	.29037	08013	144673
.8737	.28987	46565	515267	.8787	.29038	09241	551389
.8738	.28988	47844	158134	.8788	.29039	10468	933397
.8739	.28989	49121	775276	.8789	.29040	11695	290717
9.8740	2.28990	50398	366711	9.8790	2.29041	12920	623369
.8741	.28991	51673	932463	.8791	.29042	14144	931375
.8742	.28992	52948	472551	.8792	.29043	15368	214756
.8743	.28993	54221	986996	.8793	.29044	16590	473531
.8744	.28994	55494	475819	.8794	.29045	17811	707723
9.8745	2.28995	56765	939040	9.8795	2.29046	19031	917351
.8746	.28996	58036	376681	.8796	.29047	20251	102436
.8747	.28997	59305	788763	.8797	.29048	21469	262999
.8748	.28998	60574	175305	.8798	.29049	22686	399061
.8749	.28999	61841	536329	.8799	.29050	23902	510643
9.8750				9.8800			

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

x	$\log_e x$			x	$\log_e x$		
9.8800	2.29051	25117	597764	9.8850	2.29101	84566	225802
.8801	.29052	26331	660447	.8851	.29102	85729	092961
.8802	.29053	27544	698712	.8852	.29103	86890	936738
.8803	.29054	28756	712579	.8853	.29104	88051	757153
.8804	.29055	29967	702069	.8854	.29105	89211	554227
9.8805	2.29056	31177	667203	9.8855	2.29106	90370	327981
.8806	.29057	32386	608001	.8856	.29107	91528	078436
.8807	.29058	33594	524485	.8857	.29108	92684	805612
.8808	.29059	34801	416676	.8858	.29109	93840	509530
.8809	.29060	36007	284593	.8859	.29110	94995	190211
9.8810	2.29061	37212	128257	9.8860	2.29111	96148	847676
.8811	.29062	38415	947690	.8861	.29112	97301	481944
.8812	.29063	39618	742913	.8862	.29113	98453	093037
.8813	.29064	40820	513944	.8863	.29114	99603	680976
.8814	.29065	42021	260807	.8864	.29116	00753	245781
9.8815	2.29066	43220	983520	9.8865	2.29117	01901	787472
.8816	.29067	44419	682106	.8866	.29118	03049	306072
.8817	.29068	45617	356584	.8867	.29119	04195	801599
.8818	.29069	46814	006976	.8868	.29120	05341	274076
.8819	.29070	48009	633302	.8869	.29121	06485	723522
9.8820	2.29071	49204	235583	9.8870	2.29122	07629	149959
.8821	.29072	50397	813839	.8871	.29123	08771	553407
.8822	.29073	51590	368092	.8872	.29124	09912	933886
.8823	.29074	52781	898362	.8873	.29125	11053	291418
.8824	.29075	53972	404669	.8874	.29126	12192	626024
9.8825	2.29076	55161	887035	9.8875	2.29127	13330	937723
.8826	.29077	56350	345481	.8876	.29128	14468	226536
.8827	.29078	57537	780026	.8877	.29129	15604	492485
.8828	.29079	58724	190692	.8878	.29130	16739	735590
.8829	.29080	59909	577499	.8879	.29131	17873	955871
9.8830	2.29081	61093	940468	9.8880	2.29132	19007	153350
.8831	.29082	62277	279621	.8881	.29133	20139	328046
.8832	.29083	63459	594976	.8882	.29134	21270	479981
.8833	.29084	64640	886556	.8883	.29135	22400	609176
.8834	.29085	65821	154381	.8884	.29136	23529	715651
9.8835	2.29086	67000	398472	9.8885	2.29137	24657	799426
.8836	.29087	68178	618849	.8886	.29138	25784	860523
.8837	.29088	69355	815534	.8887	.29139	26910	898962
.8838	.29089	70531	988546	.8888	.29140	28035	914763
.8839	.29090	71707	137906	.8889	.29141	29159	907948
9.8840	2.29091	72881	263636	9.8890	2.29142	30282	878538
.8841	.29092	74054	365756	.8891	.29143	31404	826552
.8842	.29093	75226	444287	.8892	.29144	32525	752011
.8843	.29094	76397	499249	.8893	.29145	33645	654937
.8844	.29095	77567	530663	.8894	.29146	34764	535350
9.8845	2.29096	78736	538550	9.8895	2.29147	35882	393270
.8846	.29097	79904	522931	.8896	.29148	36999	228718
.8847	.29098	81071	483825	.8897	.29149	38115	041715
.8848	.29099	82237	421255	.8898	.29150	39229	832282
.8849	.29100	83402	335241	.8899	.29151	40343	600439
9.8850				9.8900			

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

x	$\log_e x$	x	$\log_e x$
9.8900	2.29152 41456 346207	9.8950	2.29202 95790 545290
.8901	.29153 42568 069607	.8951	.29203 96851 176617
.8902	.29154 43678 770659	.8952	.29204 97910 786629
.8903	.29155 44788 449384	.8953	.29205 98969 375347
.8904	.29156 45897 105802	.8954	.29207 00026 942791
9.8905	2.29157 47004 739935	9.8955	2.29208 01083 488982
.8906	.29158 48111 351803	.8956	.29209 02139 013941
.8907	.29159 49216 941426	.8957	.29210 03193 517689
.8908	.29160 50321 508826	.8958	.29211 04247 000245
.8909	.29161 51425 054023	.8959	.29212 05299 461631
9.8910	2.29162 52527 577037	9.8960	2.29213 06350 901868
.8911	.29163 53629 077890	.8961	.29214 07401 320975
.8912	.29164 54729 556601	.8962	.29215 08450 718974
.8913	.29165 55829 013192	.8963	.29216 09499 095886
.8914	.29166 56927 447684	.8964	.29217 10546 451730
9.8915	2.29167 58024 860097	9.8965	2.29218 11592 786527
.8916	.29168 59121 250451	.8966	.29219 12638 100299
.8917	.29169 60216 618767	.8967	.29220 13682 393066
.8918	.29170 61310 965067	.8968	.29221 14725 664848
.8919	.29171 62404 289370	.8969	.29222 15767 915666
9.8920	2.29172 63496 591698	9.8970	2.29223 16809 145541
.8921	.29173 64587 872070	.8971	.29224 17849 354493
.8922	.29174 65678 130508	.8972	.29225 18888 542543
.8923	.29175 66767 367033	.8973	.29226 19926 709711
.8924	.29176 67855 581664	.8974	.29227 20963 856019
9.8925	2.29177 68942 774423	9.8975	2.29228 21999 981486
.8926	.29178 70028 945330	.8976	.29229 23035 086134
.8927	.29179 71114 094406	.8977	.29230 24069 169983
.8928	.29180 72198 221672	.8978	.29231 25102 233054
.8929	.29181 73281 327148	.8979	.29232 26134 275367
9.8930	2.29182 74363 410855	9.8980	2.29233 27165 296943
.8931	.29183 75444 472814	.8981	.29234 28195 297803
.8932	.29184 76524 513044	.8982	.29235 29224 277967
.8933	.29185 77603 531568	.8983	.29236 30252 237455
.8934	.29186 78681 528405	.8984	.29237 31279 176289
9.8935	2.29187 79758 503576	9.8985	2.29238 32305 094490
.8936	.29188 80834 457103	.8986	.29239 33329 992076
.8937	.29189 81909 389004	.8987	.29240 34353 869071
.8938	.29190 82983 299302	.8988	.29241 35376 725493
.8939	.29191 84056 188017	.8989	.29242 36398 561363
9.8940	2.29192 85128 055169	9.8990	2.29243 37419 376703
.8941	.29193 86198 900779	.8991	.29244 38439 171533
.8942	.29194 87268 724867	.8992	.29245 39457 945873
.8943	.29195 88337 527456	.8993	.29246 40475 699744
.8944	.29196 89405 308564	.8994	.29247 41492 433167
9.8945	2.29197 90472 068213	9.8995	2.29248 42508 146162
.8946	.29198 91537 806423	.8996	.29249 43522 838750
.8947	.29199 92602 523215	.8997	.29250 44536 510951
.8948	.29200 93666 218610	.8998	.29251 45549 162787
.8949	.29201 94728 892628	.8999	.29252 46560 794277
9.8950		9.9000	

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

x	$\log_e x$	x	$\log_e x$
9.9000	2.29253 47571 405442	9.9050	2.29303 96801 505143
.9001	.29254 48580 996304	.9051	.29304 97760 107069
.9002	.29255 49589 566882	.9052	.29305 98717 689741
.9003	.29256 50597 117197	.9053	.29306 99674 253181
.9004	.29257 51603 647270	.9054	.29308 00629 797408
9.9005	2.29258 52609 157122	9.9055	2.29309 01584 322443
.9006	.29259 53613 646772	.9056	.29310 02537 828306
.9007	.29260 54617 116242	.9057	.29311 03490 315019
.9008	.29261 55619 565552	.9058	.29312 04441 782602
.9009	.29262 56620 994723	.9059	.29313 05392 231075
9.9010	2.29263 57621 403776	9.9060	2.29314 06341 660460
.9011	.29264 58620 792731	.9061	.29315 07290 070775
.9012	.29265 59619 161608	.9062	.29316 08237 462043
.9013	.29266 60616 510428	.9063	.29317 09183 834284
.9014	.29267 61612 839213	.9064	.29318 10129 187518
9.9015	2.29268 62608 147981	9.9065	2.29319 11073 521765
.9016	.29269 63602 436755	.9066	.29320 12016 837048
.9017	.29270 64595 705555	.9067	.29321 12959 133385
.9018	.29271 65587 954400	.9068	.29322 13900 410798
.9019	.29272 66579 183313	.9069	.29323 14840 669306
9.9020	2.29273 67569 392313	9.9070	2.29324 15779 908932
.9021	.29274 68558 581421	.9071	.29325 16718 129695
.9022	.29275 69546 750658	.9072	.29326 17655 331615
.9023	.29276 70533 900044	.9073	.29327 18591 514715
.9024	.29277 71520 029600	.9074	.29328 19526 679013
9.9025	2.29278 72505 139347	9.9075	2.29329 20460 824530
.9026	.29279 73489 229304	.9076	.29330 21393 951288
.9027	.29280 74472 299493	.9077	.29331 22326 059306
.9028	.29281 75454 349935	.9078	.29332 23257 148606
.9029	.29282 76435 380649	.9079	.29333 24187 219207
9.9030	2.29283 77415 391657	9.9080	2.29334 25116 271131
.9031	.29284 78394 382978	.9081	.29335 26044 304398
.9032	.29285 79372 354635	.9082	.29336 26971 319028
.9033	.29286 80349 306646	.9083	.29337 27897 315042
.9034	.29287 81325 239034	.9084	.29338 28822 292461
9.9035	2.29288 82300 151817	9.9085	2.29339 29746 251305
.9036	.29289 83274 045018	.9086	.29340 30669 191595
.9037	.29290 84246 918656	.9087	.29341 31591 113351
.9038	.29291 85218 772753	.9088	.29342 32512 016594
.9039	.29292 86189 607328	.9089	.29343 33431 901345
9.9040	2.29293 87159 422403	9.9090	2.29344 34350 767623
.9041	.29294 88128 217997	.9091	.29345 35268 615450
.9042	.29295 89095 994133	.9092	.29346 36185 444846
.9043	.29296 90062 750829	.9093	.29347 37101 255831
.9044	.29297 91028 488107	.9094	.29348 38016 048427
9.9045	2.29298 91993 205987	9.9095	2.29349 38929 822653
.9046	.29299 92956 904490	.9096	.29350 39842 578531
.9047	.29300 93919 583636	.9097	.29351 40754 316081
.9048	.29301 94881 243447	.9098	.29352 41665 035323
.9049	.29302 95841 883942	.9099	.29353 42574 736278
9.9050		9.9100	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.9100	2.29354	43483	418966	9.9150	2.29404	87619	717593
.9101	.29355	44391	083409	.9151	.29405	88476	495926
.9102	.29356	45297	729626	.9152	.29406	89332	257060
.9103	.29357	46203	357638	.9153	.29407	90187	001016
.9104	.29358	47107	967466	.9154	.29408	91040	727814
9.9105	2.29359	48011	559130	9.9155	2.29409	91893	437475
.9106	.29360	48914	132651	.9156	.29410	92745	130019
.9107	.29361	49815	688050	.9157	.29411	93595	805468
.9108	.29362	50716	225346	.9158	.29412	94445	463840
.9109	.29363	51615	744560	.9159	.29413	95294	105158
9.9110	2.29364	52514	245714	9.9160	2.29414	96141	729441
.9111	.29365	53411	728827	.9161	.29415	96988	336710
.9112	.29366	54308	193920	.9162	.29416	97833	926985
.9113	.29367	55203	641014	.9163	.29417	98678	500287
.9114	.29368	56098	070129	.9164	.29418	99522	056637
9.9115	2.29369	56991	481286	9.9165	2.29420	00364	596055
.9116	.29370	57883	874505	.9166	.29421	01206	118561
.9117	.29371	58775	249806	.9167	.29422	02046	624176
.9118	.29372	59665	607211	.9168	.29423	02886	112920
.9119	.29373	60554	946740	.9169	.29424	03724	584815
9.9120	2.29374	61443	268413	9.9170	2.29425	04562	039880
.9121	.29375	62330	572251	.9171	.29426	05398	478136
.9122	.29376	63216	858275	.9172	.29427	06233	899604
.9123	.29377	64102	126504	.9173	.29428	07068	304304
.9124	.29378	64986	376961	.9174	.29429	07901	692256
9.9125	2.29379	65869	609664	9.9175	2.29430	08734	063482
.9126	.29380	66751	824634	.9176	.29431	09565	418000
.9127	.29381	67633	021893	.9177	.29432	10395	755833
.9128	.29382	68513	201461	.9178	.29433	11225	077001
.9129	.29383	69392	363358	.9179	.29434	12053	381523
9.9130	2.29384	70270	507604	9.9180	2.29435	12880	669421
.9131	.29385	71147	634221	.9181	.29436	13706	940715
.9132	.29386	72023	743229	.9182	.29437	14532	195426
.9133	.29387	72898	834648	.9183	.29438	15356	433574
.9134	.29388	73772	908498	.9184	.29439	16179	655179
9.9135	2.29389	74645	964801	9.9185	2.29440	17001	860262
.9136	.29390	75518	003578	.9186	.29441	17823	048844
.9137	.29391	76389	024847	.9187	.29442	18643	220945
.9138	.29392	77259	028631	.9188	.29443	19462	376585
.9139	.29393	78128	014948	.9189	.29444	20280	515786
9.9140	2.29394	78995	983821	9.9190	2.29445	21097	638567
.9141	.29395	79862	935270	.9191	.29446	21913	744949
.9142	.29396	80728	869315	.9192	.29447	22728	834952
.9143	.29397	81593	785976	.9193	.29448	23542	908598
.9144	.29398	82457	685274	.9194	.29449	24355	965906
9.9145	2.29399	83320	567230	9.9195	2.29450	25168	006897
.9146	.29400	84182	431864	.9196	.29451	25979	031592
.9147	.29401	85043	279197	.9197	.29452	26789	040010
.9148	.29402	85903	109249	.9198	.29453	27598	032173
.9149	.29403	86761	922041	.9199	.29454	28406	008101
9.9150				9.9200			

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.9200	2.29455	29212	967814	9.9250	2.29505	68265	732541
.9201	.29456	30018	911334	.9251	.29506	69020	892466
.9202	.29457	30823	838679	.9252	.29507	69775	037240
.9203	.29458	31627	749872	.9253	.29508	70528	166885
.9204	.29459	32430	644932	.9254	.29509	71280	281421
9.9205	2.29460	33232	523880	9.9255	2.29510	72031	380868
.9206	.29461	34033	386736	.9256	.29511	72781	465247
.9207	.29462	34833	233521	.9257	.29512	73530	534578
.9208	.29463	35632	064255	.9258	.29513	74278	588883
.9209	.29464	36429	878960	.9259	.29514	75025	628180
9.9210	2.29465	37226	677654	9.9260	2.29515	75771	652491
.9211	.29466	38022	460360	.9261	.29516	76516	661836
.9212	.29467	38817	227096	.9262	.29517	77260	656235
.9213	.29468	39610	977884	.9263	.29518	78003	635710
.9214	.29469	40403	712745	.9264	.29519	78745	600279
9.9215	2.29470	41195	431698	9.9265	2.29520	79486	549965
.9216	.29471	41986	134765	.9266	.29521	80226	484787
.9217	.29472	42775	821965	.9267	.29522	80965	404766
.9218	.29473	43564	493319	.9268	.29523	81703	309922
.9219	.29474	44352	148848	.9269	.29524	82440	200276
9.9220	2.29475	45138	788571	9.9270	2.29525	83176	075848
.9221	.29476	45924	412511	.9271	.29526	83910	936658
.9222	.29477	46709	020686	.9272	.29527	84644	782728
.9223	.29478	47492	613118	.9273	.29528	85377	614077
.9224	.29479	48275	189827	.9274	.29529	86109	430726
9.9225	2.29480	49056	750834	9.9275	2.29530	86840	232695
.9226	.29481	49837	296158	.9276	.29531	87570	020005
.9227	.29482	50616	825821	.9277	.29532	88298	792676
.9228	.29483	51395	339843	.9278	.29533	89026	550729
.9229	.29484	52172	838244	.9279	.29534	89753	294183
9.9230	2.29485	52949	321045	9.9280	2.29535	90479	023061
.9231	.29486	53724	788266	.9281	.29536	91203	737381
.9232	.29487	54499	239928	.9282	.29537	91927	437165
.9233	.29488	55272	676051	.9283	.29538	92650	122433
.9234	.29489	56045	096655	.9284	.29539	93371	793205
9.9235	2.29490	56816	501762	9.9285	2.29540	94092	449501
.9236	.29491	57586	891392	.9286	.29541	94812	091343
.9237	.29492	58356	265565	.9287	.29542	95530	718750
.9238	.29493	59124	624301	.9288	.29543	96248	331744
.9239	.29494	59891	967621	.9289	.29544	96964	930344
9.9240	2.29495	60658	295546	9.9290	2.29545	97680	514571
.9241	.29496	61423	608095	.9291	.29546	98395	084445
.9242	.29497	62187	905290	.9292	.29547	99108	639986
.9243	.29498	62951	187151	.9293	.29548	99821	181217
.9244	.29499	63713	453699	.9294	.29550	00532	708155
9.9245	2.29500	64474	704953	9.9295	2.29551	01243	220823
.9246	.29501	65234	940934	.9296	.29552	01952	719240
.9247	.29502	65994	161663	.9297	.29553	02661	203427
.9248	.29503	66752	367160	.9298	.29554	03368	673405
.9249	.29504	67509	557446	.9299	.29555	04075	129193
9.9250				9.9300			



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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.9300	2.29556	04780	570812	9.9350	2.29606	38760	037802
.9301	.29557	05484	998283	.9351	.29607	39413	783883
.9302	.29558	06188	411626	.9352	.29608	40066	516858
.9303	.29559	06890	810862	.9353	.29609	40718	236745
.9304	.29560	07592	196010	.9354	.29610	41368	943565
9.9305	2.29561	08292	567092	9.9355	2.29611	42018	637339
.9306	.29562	08991	924127	.9356	.29612	42667	318088
.9307	.29563	09690	267137	.9357	.29613	43314	985830
.9308	.29564	10387	596141	.9358	.29614	43961	640588
.9309	.29565	11083	911160	.9359	.29615	44607	282381
9.9310	2.29566	11779	212215	9.9360	2.29616	45251	911230
.9311	.29567	12473	499326	.9361	.29617	45895	527154
.9312	.29568	13166	772512	.9362	.29618	46538	130175
.9313	.29569	13859	031796	.9363	.29619	47179	720313
.9314	.29570	14550	277196	.9364	.29620	47820	297588
9.9315	2.29571	15240	508734	9.9365	2.29621	48459	862021
.9316	.29572	15929	726430	.9366	.29622	49098	413632
.9317	.29573	16617	930305	.9367	.29623	49735	952441
.9318	.29574	17305	120378	.9368	.29624	50372	478469
.9319	.29575	17991	296670	.9369	.29625	51007	991736
9.9320	2.29576	18676	459202	9.9370	2.29626	51642	492263
.9321	.29577	19360	607994	.9371	.29627	52275	980070
.9322	.29578	20043	743066	.9372	.29628	52908	455177
.9323	.29579	20725	864439	.9373	.29629	53539	917604
.9324	.29580	21406	972133	.9374	.29630	54170	367373
9.9325	2.29581	22087	066170	9.9375	2.29631	54799	804503
.9326	.29582	22766	146568	.9376	.29632	55428	229015
.9327	.29583	23444	213348	.9377	.29633	56055	640929
.9328	.29584	24121	266532	.9378	.29634	56682	040266
.9329	.29585	24797	306139	.9379	.29635	57307	427045
9.9330	2.29586	25472	332189	9.9380	2.29636	57931	801288
.9331	.29587	26146	344704	.9381	.29637	58555	163015
.9332	.29588	26819	343703	.9382	.29638	59177	512246
.9333	.29589	27491	329207	.9383	.29639	59798	849001
.9334	.29590	28162	301236	.9384	.29640	60419	173301
9.9335	2.29591	28832	259812	9.9385	2.29641	61038	485167
.9336	.29592	29501	204953	.9386	.29642	61656	784618
.9337	.29593	30169	136681	.9387	.29643	62274	071675
.9338	.29594	30836	055016	.9388	.29644	62890	346358
.9339	.29595	31501	959978	.9389	.29645	63505	608688
9.9340	2.29596	32166	851588	9.9390	2.29646	64119	858685
.9341	.29597	32830	729866	.9391	.29647	64733	096370
.9342	.29598	33493	594832	.9392	.29648	65345	321762
.9343	.29599	34155	446508	.9393	.29649	65956	534882
.9344	.29600	34816	284913	.9394	.29650	66566	735752
9.9345	2.29601	35476	110068	9.9395	2.29651	67175	924390
.9346	.29602	36134	921993	.9396	.29652	67784	100817
.9347	.29603	36792	720708	.9397	.29653	68391	265054
.9348	.29604	37449	506234	.9398	.29654	68997	417121
.9349	.29605	38105	278592	.9399	.29655	69602	557038
9.9350				9.9400			

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

x	$\log_e x$	x	$\log_e x$
9.9400	2.29656 70206 684827	9.9450	2.29706 99123 059355
.9401	.29657 70809 800506	.9451	.29707 99675 595542
.9402	.29658 71411 904097	.9452	.29709 00227 120659
.9403	.29659 72012 995620	.9453	.29710 00777 634724
.9404	.29660 72613 075094	.9454	.29711 01327 137759
9.9405	2.29661 73212 142542	9.9455	2.29712 01875 629784
.9406	.29662 73810 197982	.9456	.29713 02423 110819
.9407	.29663 74407 241436	.9457	.29714 02969 580884
.9408	.29664 75003 272924	.9458	.29715 03515 040001
.9409	.29665 75598 292465	.9459	.29716 04059 488189
9.9410	2.29666 76192 300081	9.9460	2.29717 04602 925468
.9411	.29667 76785 295791	.9461	.29718 05145 351859
.9412	.29668 77377 279617	.9462	.29719 05686 767383
.9413	.29669 77968 251578	.9463	.29720 06227 172059
.9414	.29670 78558 211695	.9464	.29721 06766 565907
9.9415	2.29671 79147 159988	9.9465	2.29722 07304 948950
.9416	.29672 79735 096478	.9466	.29723 07842 321205
.9417	.29673 80322 021184	.9467	.29724 08378 682694
.9418	.29674 80907 934128	.9468	.29725 08914 033438
.9419	.29675 81492 835329	.9469	.29726 09448 373456
9.9420	2.29676 82076 724809	9.9470	2.29727 09981 702769
.9421	.29677 82659 602586	.9471	.29728 10514 021397
.9422	.29678 83241 468682	.9472	.29729 11045 329360
.9423	.29679 83822 323118	.9473	.29730 11575 626680
.9424	.29680 84402 165912	.9474	.29731 12104 913375
9.9425	2.29681 84980 997086	9.9475	2.29732 12633 189467
.9426	.29682 85558 816661	.9476	.29733 13160 454975
.9427	.29683 86135 624655	.9477	.29734 13686 709920
.9428	.29684 86711 421091	.9478	.29735 14211 954323
.9429	.29685 87286 205987	.9479	.29736 14736 188204
9.9430	2.29686 87859 979365	9.9480	2.29737 15259 411582
.9431	.29687 88432 741245	.9481	.29738 15781 624479
.9432	.29688 89004 491647	.9482	.29739 16302 826915
.9433	.29689 89575 230591	.9483	.29740 16823 018909
.9434	.29690 90144 958098	.9484	.29741 17342 200483
9.9435	2.29691 90713 674189	9.9485	2.29742 17860 371656
.9436	.29692 91281 378883	.9486	.29743 18377 532449
.9437	.29693 91848 072200	.9487	.29744 18893 682882
.9438	.29694 92413 754162	.9488	.29745 19408 822976
.9439	.29695 92978 424789	.9489	.29746 19922 952751
9.9440	2.29696 93542 084100	9.9490	2.29747 20436 072227
.9441	.29697 94104 732116	.9491	.29748 20948 181424
.9442	.29698 94666 368858	.9492	.29749 21459 280363
.9443	.29699 95226 994346	.9493	.29750 21969 369064
.9444	.29700 95786 608601	.9494	.29751 22478 447547
9.9445	2.29701 96345 211641	9.9495	2.29752 22986 515833
.9446	.29702 96902 803489	.9496	.29753 23493 573942
.9447	.29703 97459 384164	.9497	.29754 23999 621894
.9448	.29704 98014 953686	.9498	.29755 24504 659710
.9449	.29705 98569 512077	.9499	.29756 25008 687410
9.9450		9.9500	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.9500	2.29757	25511	705014	9.9550	2.29807	49375	161596
.9501	.29758	26013	712542	.9551	.29808	49826	691223
.9502	.29759	26514	710016	.9552	.29809	50277	211808
.9503	.29760	27014	697454	.9553	.29810	50726	723373
.9504	.29761	27513	674878	.9554	.29811	51175	225938
9.9505	2.29762	28011	642307	9.9555	2.29812	51622	719523
.9506	.29763	28508	599763	.9556	.29813	52069	204148
.9507	.29764	29004	547264	.9557	.29814	52514	679833
.9508	.29765	29499	484833	.9558	.29815	52959	146600
.9509	.29766	29993	412488	.9559	.29816	53402	604467
9.9510	2.29767	30486	330251	9.9560	2.29817	53845	053456
.9511	.29768	30978	238141	.9561	.29818	54286	493586
.9512	.29769	31469	136178	.9562	.29819	54726	924878
.9513	.29770	31959	024384	.9563	.29820	55166	347352
.9514	.29771	32447	902778	.9564	.29821	55604	761029
9.9515	2.29772	32935	771381	9.9565	2.29822	56042	165928
.9516	.29773	33422	630213	.9566	.29823	56478	562070
.9517	.29774	33908	479294	.9567	.29824	56913	949475
.9518	.29775	34393	318645	.9568	.29825	57348	328164
.9519	.29776	34877	148286	.9569	.29826	57781	698156
9.9520	2.29777	35359	968236	9.9570	2.29827	58214	059473
.9521	.29778	35841	778517	.9571	.29828	58645	412133
.9522	.29779	36322	579149	.9572	.29829	59075	756158
.9523	.29780	36802	370152	.9573	.29830	59505	091568
.9524	.29781	37281	151546	.9574	.29831	59933	418382
9.9525	2.29782	37758	923352	9.9575	2.29832	60360	736622
.9526	.29783	38235	685590	.9576	.29833	60787	046308
.9527	.29784	38711	438280	.9577	.29834	61212	347459
.9528	.29785	39186	181442	.9578	.29835	61636	640096
.9529	.29786	39659	915097	.9579	.29836	62059	924240
9.9530	2.29787	40132	639265	9.9580	2.29837	62482	199910
.9531	.29788	40604	353966	.9581	.29838	62903	467127
.9532	.29789	41075	059221	.9582	.29839	63323	725910
.9533	.29790	41544	755050	.9583	.29840	63742	976282
.9534	.29791	42013	441473	.9584	.29841	64161	218260
9.9535	2.29792	42481	118511	9.9585	2.29842	64578	451867
.9536	.29793	42947	786183	.9586	.29843	64994	677121
.9537	.29794	43413	444510	.9587	.29844	65409	894044
.9538	.29795	43878	093512	.9588	.29845	65824	102655
.9539	.29796	44341	733210	.9589	.29846	66237	302976
9.9540	2.29797	44804	363624	9.9590	2.29847	66649	495025
.9541	.29798	45265	984774	.9591	.29848	67060	678823
.9542	.29799	45726	596681	.9592	.29849	67470	854391
.9543	.29800	46186	199364	.9593	.29850	67880	021749
.9544	.29801	46644	792844	.9594	.29851	68288	180917
9.9545	2.29802	47102	377141	9.9595	2.29852	68695	331915
.9546	.29803	47558	952276	.9596	.29853	69101	474764
.9547	.29804	48014	518269	.9597	.29854	69506	609483
.9548	.29805	48469	075139	.9598	.29855	69910	736094
.9549	.29806	48922	622909	.9599	.29856	70313	854615
9.9550				9.9600			

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

x	$\log_e x$	x	$\log_e x$
9.9600	2.29857 70715 965069	9.9650	2.29907 89536 647580
.9601	.29858 71117 067474	.9651	.29908 89887 373368
.9602	.29859 71517 161851	.9652	.29909 90237 092139
.9603	.29860 71916 248220	.9653	.29910 90585 803913
.9604	.29861 72314 326601	.9654	.29911 90933 508711
9.9605	2.29862 72711 397016	9.9655	2.29912 91280 206553
.9606	.29863 73107 459483	.9656	.29913 91625 897459
.9607	.29864 73502 514023	.9657	.29914 91970 581449
.9608	.29865 73896 560657	.9658	.29915 92314 258544
.9609	.29866 74289 599405	.9659	.29916 92656 928764
9.9610	2.29867 74681 630286	9.9660	2.29917 92998 592128
.9611	.29868 75072 653322	.9661	.29918 93339 248658
.9612	.29869 75462 668532	.9662	.29919 93678 898373
.9613	.29870 75851 675936	.9663	.29920 94017 541294
.9614	.29871 76239 675556	.9664	.29921 94355 177440
9.9615	2.29872 76626 667410	9.9665	2.29922 94691 806833
.9616	.29873 77012 651520	.9666	.29923 95027 429491
.9617	.29874 77397 627905	.9667	.29924 95362 045436
.9618	.29875 77781 596586	.9668	.29925 95695 654688
.9619	.29876 78164 557583	.9669	.29926 96028 257266
9.9620	2.29877 78546 510916	9.9670	2.29927 96359 853192
.9621	.29878 78927 456606	.9671	.29928 96690 442484
.9622	.29879 79307 394673	.9672	.29929 97020 025164
.9623	.29880 79686 325136	.9673	.29930 97348 601252
.9624	.29881 80064 248016	.9674	.29931 97676 170767
9.9625	2.29882 80441 163334	9.9675	2.29932 98002 733730
.9626	.29883 80817 071110	.9676	.29933 98328 290162
.9627	.29884 81191 971363	.9677	.29934 98652 840082
.9628	.29885 81565 864114	.9678	.29935 98976 383510
.9629	.29886 81938 749384	.9679	.29936 99298 920467
9.9630	2.29887 82310 627192	9.9680	2.29937 99620 450973
.9631	.29888 82681 497559	.9681	.29938 99940 975049
.9632	.29889 83051 360505	.9682	.29940 00260 492713
.9633	.29890 83420 216050	.9683	.29941 00579 003987
.9634	.29891 83788 064214	.9684	.29942 00896 508891
9.9635	2.29892 84154 905018	9.9685	2.29943 01213 007445
.9636	.29893 84520 738482	.9686	.29944 01528 499669
.9637	.29894 84885 564626	.9687	.29945 01842 985583
.9638	.29895 85249 383470	.9688	.29946 02156 465208
.9639	.29896 85612 195035	.9689	.29947 02468 938563
9.9640	2.29897 85973 999340	9.9690	2.29948 02780 405669
.9641	.29898 86334 796406	.9691	.29949 03090 866546
.9642	.29899 86694 586254	.9692	.29950 03400 321215
.9643	.29900 87053 368902	.9693	.29951 03708 769695
.9644	.29901 87411 144373	.9694	.29952 04016 212006
9.9645	2.29902 87767 912685	9.9695	2.29953 04322 648170
.9646	.29903 88123 673859	.9696	.29954 04628 078205
.9647	.29904 88478 427916	.9697	.29955 04932 502132
.9648	.29905 88832 174875	.9698	.29956 05235 919972
.9649	.29906 89184 914756	.9699	.29957 05538 331745
9.9650		9.9700	

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

x	$\log_e x$	x	$\log_e x$
9.9700	2.29958 05839 737470	9.9750	2.30008 19627 759272
.9701	.29959 06140 137168	.9751	.30009 19877 883332
.9702	.29960 06439 530859	.9752	.30010 20127 002394
.9703	.29961 06737 918563	.9753	.30011 20375 116477
.9704	.29962 07035 300301	.9754	.30012 20622 225602
9.9705	2.29963 07331 676092	9.9755	2.30013 20868 329788
.9706	.29964 07627 045957	.9756	.30014 21113 429057
.9707	.29965 07921 409916	.9757	.30015 21357 523427
.9708	.29966 08214 767989	.9758	.30016 21600 612920
.9709	.29967 08507 120197	.9759	.30017 21842 697556
9.9710	2.29968 08798 466559	9.9760	2.30018 22083 777353
.9711	.29969 09088 807095	.9761	.30019 22323 852334
.9712	.29970 09378 141827	.9762	.30020 22562 922517
.9713	.29971 09666 470773	.9763	.30021 22800 987923
.9714	.29972 09953 793955	.9764	.30022 23038 048572
9.9715	2.29973 10240 111392	9.9765	2.30023 23274 104485
.9716	.29974 10525 423105	.9766	.30024 23509 155681
.9717	.29975 10809 729113	.9767	.30025 23743 202180
.9718	.29976 11093 029438	.9768	.30026 23976 244003
.9719	.29977 11375 324098	.9769	.30027 24208 281170
9.9720	2.29978 11656 613114	9.9770	2.30028 24439 313701
.9721	.29979 11936 896507	.9771	.30029 24669 341616
.9722	.29980 12216 174297	.9772	.30030 24898 364935
.9723	.29981 12494 446503	.9773	.30031 25126 383678
.9724	.29982 12771 713146	.9774	.30032 25353 397866
9.9725	2.29983 13047 974246	9.9775	2.30033 25579 407519
.9726	.29984 13323 229824	.9776	.30034 25804 412656
.9727	.29985 13597 479899	.9777	.30035 26028 413299
.9728	.29986 13870 724491	.9778	.30036 26251 409466
.9729	.29987 14142 963621	.9779	.30037 26473 401178
9.9730	2.29988 14414 197309	9.9780	2.30038 26694 388456
.9731	.29989 14684 425575	.9781	.30039 26914 371319
.9732	.29990 14953 648439	.9782	.30040 27133 349788
.9733	.29991 15221 865922	.9783	.30041 27351 323883
.9734	.29992 15489 078043	.9784	.30042 27568 293623
9.9735	2.29993 15755 284823	9.9785	2.30043 27784 259029
.9736	.29994 16020 486281	.9786	.30044 27999 220122
.9737	.29995 16284 682439	.9787	.30045 28213 176920
.9738	.29996 16547 873316	.9788	.30046 28426 129445
.9739	.29997 16810 058932	.9789	.30047 28638 077717
9.9740	2.29998 17071 239308	9.9790	2.30048 28849 021755
.9741	.29999 17331 414463	.9791	.30049 29058 961580
.9742	.30000 17590 584419	.9792	.30050 29267 897211
.9743	.30001 17848 749194	.9793	.30051 29475 828670
.9744	.30002 18105 908809	.9794	.30052 29682 755975
9.9745	2.30003 18362 063284	9.9795	2.30053 29888 679148
.9746	.30004 18617 212640	.9796	.30054 30093 598209
.9747	.30005 18871 356897	.9797	.30055 30297 513177
.9748	.30006 19124 496074	.9798	.30056 30500 424072
.9749	.30007 19376 630192	.9799	.30057 30702 330915
9.9750		9.9800	

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

x	log <sub>e</sub> x			x	log <sub>e</sub> x		
9.9800	2.30058	30903	233726	9.9850	2.30108	39668	677785
.9801	.30059	31103	132525	.9851	.30109	39818	401623
.9802	.30060	31302	027332	.9852	.30110	39967	122475
.9803	.30061	31499	918167	.9853	.30111	40114	840359
.9804	.30062	31696	805051	.9854	.30112	40261	555298
9.9805	2.30063	31892	688003	9.9855	2.30113	40407	267309
.9806	.30064	32087	567043	.9856	.30114	40551	976415
.9807	.30065	32281	442193	.9857	.30115	40695	682634
.9808	.30066	32474	313471	.9858	.30116	40838	385987
.9809	.30067	32666	180898	.9859	.30117	40980	086494
9.9810	2.30068	32857	044494	9.9860	2.30118	41120	784175
.9811	.30069	33046	904279	.9861	.30119	41260	479051
.9812	.30070	33235	760273	.9862	.30120	41399	171140
.9813	.30071	33423	612497	.9863	.30121	41536	860464
.9814	.30072	33610	460970	.9864	.30122	41673	547042
9.9815	2.30073	33796	305713	9.9865	2.30123	41809	230894
.9816	.30074	33981	146746	.9866	.30124	41943	912041
.9817	.30075	34164	984088	.9867	.30125	42077	590503
.9818	.30076	34347	817760	.9868	.30126	42210	266299
.9819	.30077	34529	647783	.9869	.30127	42341	939450
9.9820	2.30078	34710	474175	9.9870	2.30128	42472	609976
.9821	.30079	34890	296958	.9871	.30129	42602	277897
.9822	.30080	35069	116151	.9872	.30130	42730	943232
.9823	.30081	35246	931774	.9873	.30131	42858	606003
.9824	.30082	35423	743849	.9874	.30132	42985	266229
9.9825	2.30083	35599	552393	9.9875	2.30133	43110	923931
.9826	.30084	35774	357429	.9876	.30134	43235	579127
.9827	.30085	35948	158976	.9877	.30135	43359	231839
.9828	.30086	36120	957053	.9878	.30136	43481	882086
.9829	.30087	36292	751682	.9879	.30137	43603	529889
9.9830	2.30088	36463	542881	9.9880	2.30138	43724	175268
.9831	.30089	36633	330673	.9881	.30139	43843	818242
.9832	.30090	36802	115075	.9882	.30140	43962	458832
.9833	.30091	36969	896109	.9883	.30141	44080	097058
.9834	.30092	37136	673795	.9884	.30142	44196	732939
9.9835	2.30093	37302	448152	9.9885	2.30143	44312	366497
.9836	.30094	37467	219202	.9886	.30144	44426	997751
.9837	.30095	37630	986963	.9887	.30145	44540	626720
.9838	.30096	37793	751456	.9888	.30146	44653	253426
.9839	.30097	37955	512701	.9889	.30147	44764	877888
9.9840	2.30098	38116	270719	9.9890	2.30148	44875	500127
.9841	.30099	38276	025528	.9891	.30149	44985	120161
.9842	.30100	38434	777150	.9892	.30150	45093	738013
.9843	.30101	38592	525605	.9893	.30151	45201	353700
.9844	.30102	38749	270912	.9894	.30152	45307	967245
9.9845	2.30103	38905	013092	9.9895	2.30153	45413	578666
.9846	.30104	39059	752165	.9896	.30154	45518	187983
.9847	.30105	39213	488151	.9897	.30155	45621	795217
.9848	.30106	39366	221069	.9898	.30156	45724	400389
.9849	.30107	39517	950941	.9899	.30157	45826	003517
9.9850				9.9900			

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

x	$\log_e x$			x	$\log_e x$		
9.9900	2.30158	45926	604622	9.9950	2.30208	49679	523634
.9901	.30159	46026	203723	.9951	.30209	49729	048149
.9902	.30160	46124	800842	.9952	.30210	49777	571684
.9903	.30161	46222	395999	.9953	.30211	49825	094258
.9904	.30162	46318	989212	.9954	.30212	49871	615892
9.9905	2.30163	46414	580502	9.9955	2.30213	49917	136604
.9906	.30164	46509	169890	.9956	.30214	49961	656416
.9907	.30165	46602	757395	.9957	.30215	50005	175348
.9908	.30166	46695	343038	.9958	.30216	50047	693419
.9909	.30167	46786	926838	.9959	.30217	50089	210650
9.9910	2.30168	46877	508815	9.9960	2.30218	50129	727059
.9911	.30169	46967	088990	.9961	.30219	50169	242669
.9912	.30170	47055	667383	.9962	.30220	50207	757498
.9913	.30171	47143	244014	.9963	.30221	50245	271567
.9914	.30172	47229	818902	.9964	.30222	50281	784895
9.9915	2.30173	47315	392068	9.9965	2.30223	50317	297503
.9916	.30174	47399	963531	.9966	.30224	50351	809410
.9917	.30175	47483	533313	.9967	.30225	50385	320637
.9918	.30176	47566	101432	.9968	.30226	50417	831204
.9919	.30177	47647	667910	.9969	.30227	50449	341130
9.9920	2.30178	47728	232766	9.9970	2.30228	50479	850437
.9921	.30179	47807	796019	.9971	.30229	50509	359142
.9922	.30180	47886	357691	.9972	.30230	50537	867268
.9923	.30181	47963	917801	.9973	.30231	50565	374834
.9924	.30182	48040	476369	.9974	.30232	50591	881859
9.9925	2.30183	48116	033415	9.9975	2.30233	50617	388364
.9926	.30184	48190	588960	.9976	.30234	50641	894369
.9927	.30185	48264	143023	.9977	.30235	50665	399893
.9928	.30186	48336	695625	.9978	.30236	50687	904958
.9929	.30187	48408	246785	.9979	.30237	50709	409582
9.9930	2.30188	48478	796523	9.9980	2.30238	50729	913786
.9931	.30189	48548	344860	.9981	.30239	50749	417590
.9932	.30190	48616	891815	.9982	.30240	50767	921014
.9933	.30191	48684	437409	.9983	.30241	50785	424078
.9934	.30192	48750	981662	.9984	.30242	50801	926802
9.9935	2.30193	48816	524594	9.9985	2.30243	50817	429206
.9936	.30194	48881	066224	.9986	.30244	50831	931309
.9937	.30195	48944	606573	.9987	.30245	50845	433133
.9938	.30196	49007	145661	.9988	.30246	50857	934696
.9939	.30197	49068	683507	.9989	.30247	50869	436020
9.9940	2.30198	49129	220133	9.9990	2.30248	50879	937123
.9941	.30199	49188	755557	.9991	.30249	50889	438027
.9942	.30200	49247	289800	.9992	.30250	50897	938750
.9943	.30201	49304	822883	.9993	.30251	50905	439313
.9944	.30202	49361	354824	.9994	.30252	50911	939737
9.9945	2.30203	49416	885645	9.9995	2.30253	50917	440040
.9946	.30204	49471	415364	.9996	.30254	50921	940244
.9947	.30205	49524	944003	.9997	.30255	50925	440367
.9948	.30206	49577	471581	.9998	.30256	50927	940430
.9949	.30207	49628	998118	.9999	.30257	50929	440454
9.9950				10.0000			