

CIRCULAR SINES AND COSINES FOR LARGE RADIAN ARGUMENTS Table 4.8

x	$\sin x$	$\cos x$	x	$\sin x$	$\cos x$
900	+0.99780 327	+0.06624 670	950	+0.94546 479	+0.32572 431
901	+0.59486 009	-0.80382 926	951	+0.78492 436	-0.61959 160
902	-0.35499 472	-0.93486 831	952	-0.09727 191	-0.99525 784
903	-0.97846 902	-0.20639 374	953	-0.89003 684	-0.45588 862
904	-0.70234 341	+0.71183 827	954	-0.86450 600	+0.50262 250
905	+0.21951 349	+0.97560 947	955	-0.04415 233	+0.99902 481
906	+0.93955 070	+0.34240 981	956	+0.81679 478	+0.57692 832
907	+0.79576 933	-0.60559 984	957	+0.92678 454	-0.37559 341
908	-0.07963 869	-0.99682 380	958	+0.18469 287	-0.98279 629
909	-0.88182 727	-0.47157 255	959	-0.72720 458	-0.68642 079
910	-0.87326 792	+0.48724 032	960	-0.97051 349	+0.24104 682
911	-0.06183 008	+0.99808 669	961	-0.32153 677	+0.94689 709
912	+0.80645 406	+0.59129 676	962	+0.62305 937	+0.78217 455
913	+0.93328 805	-0.35912 869	963	+0.99481 760	-0.10167 567
914	+0.20206 131	-0.97937 287	964	+0.45194 512	-0.89204 574
915	-0.71493 966	-0.69918 616	965	-0.50644 362	-0.86227 308
916	-0.97462 841	+0.22382 909	966	-0.99921 043	-0.03973 052
917	-0.33824 829	+0.94105 690	967	-0.57330 778	+0.81934 009
918	+0.60911 575	+0.79308 134	968	+0.37969 140	+0.92511 320
919	+0.99646 158	-0.08404 955	969	+0.98360 406	+0.18034 150
920	+0.46766 523	-0.88390 567	970	+0.68319 568	-0.73023 535
921	-0.49110 037	-0.87110 299	971	-0.24533 966	-0.96943 718
922	-0.99835 056	-0.05741 224	972	-0.94831 084	-0.31734 294
923	-0.58772 184	+0.80906 306	973	-0.77940 942	+0.62651 493
924	+0.36325 562	+0.93168 952	974	+0.10607 744	+0.99435 787
925	+0.98025 754	+0.19772 493	975	+0.89403 718	+0.44799 277
926	+0.69601 520	-0.71802 705	976	+0.86002 327	-0.51025 482
927	-0.22814 031	-0.97362 827	977	+0.03530 793	-0.99937 648
928	-0.94254 467	-0.33408 015	978	-0.82186 936	-0.56967 601
929	-0.79037 781	+0.61261 972	979	-0.92342 374	+0.38378 195
930	+0.08845 877	+0.99607 984	980	-0.17598 660	+0.98439 256
931	+0.88596 676	+0.46374 875	981	+0.73325 181	+0.67995 719
932	+0.86892 100	-0.49495 080	982	+0.96834 189	-0.24962 769
933	+0.05299 328	-0.99859 487	983	+0.31314 290	-0.94970 602
934	-0.81165 622	-0.58413 542	984	-0.62995 823	-0.77662 902
935	-0.93007 273	+0.36737 544	985	-0.99387 867	+0.11047 712
936	-0.19338 467	+0.98112 302	986	-0.44403 164	+0.89601 111
937	+0.72110 037	+0.69283 061	987	+0.51405 603	+0.85775 661
938	+0.97260 905	-0.23244 706	988	+0.99952 296	+0.03088 464
939	+0.32990 546	-0.94401 398	989	+0.56603 309	-0.82438 252
940	-0.61611 169	-0.78765 880	990	-0.38786 499	-0.92171 620
941	-0.99567 859	+0.09286 625	991	-0.98516 179	-0.17162 825
942	-0.45982 319	+0.88801 049	992	-0.67670 538	+0.73625 392
943	+0.49879 154	+0.86672 199	993	+0.25391 083	+0.96722 763
944	+0.99881 962	+0.04857 328	994	+0.95108 260	+0.30893 672
945	+0.58053 755	-0.81423 347	995	+0.77383 341	-0.63338 919
946	-0.37148 806	-0.92843 773	996	-0.11487 465	-0.99338 000
947	-0.98196 927	-0.18904 062	997	-0.89796 748	-0.44006 182
948	-0.68963 246	+0.72415 957	998	-0.85547 315	+0.51784 716
949	+0.23674 926	+0.97157 078	999	-0.02646 075	+0.99964 985
950	+0.94546 479	+0.32572 431	1000	+0.82687 954	+0.56237 908

For $x > 1000$ see Example 16.