

Complementi

Sinus	PP.i".	Tangens	PP.i".	Secans	PP.i".	
99999.98251	29	169069494	<i>ut in</i>	169069523	1397269	58
99999.98193	29	166342566	<i>secā-</i>	166342596	1352379	56
99999.98134	29	163702207	<i>tibus.</i>	163702237	1309618	54
99999.98075	30	161144359		161144390	1268853	52
99999.98014	30	158665215		158665246	1229963	50
99999.97952	31	156261196		156261228	1192834	48
99999.97890	31	153928938		153928971	1157361	46
99999.97826	32	151665277		151665310	1123446	44
99999.97762	32	149467229		149467262	1091002	42
99999.97697	33	147331982		147332016	1059942	40
99999.97630	33	145256883		145256917	1030191	38
99999.97563	34	143239426		143239460	1001674	36
99999.97495	34	141277241		141277276	974326	34
99999.97426	35	139368088		139368124	948082	32
99999.97356	35	137509847		137509883	922885	30
99999.97285	36	135700506		135700543	898679	28
99999.97213	36	133938161		133938198	875413	26
99999.97140	37	132221004		132221042	853039	24
99999.97066	37	130547320		130547358	831512	22
99999.96991	37	128915478		128915517	810789	20
99999.96916	38	127323928		127323968	790832	18
99999.96839	38	125771197		125771237	771603	16
99999.96762	39	124255881		124255921	753066	14
99999.96683	39	122776643		122776684	735190	12
99999.96604	40	121332211		121332253	717942	10
99999.96523	40	119921371		119921413	701295	8
99999.96442	41	118542964		118543006	685220	6
99999.96360	41	117195884		117195927	669691	4
99999.96276	42	115879076		115879119	654684	2
99999.96192	42	114591530		114591574	640176	0

Arcus semiquadrante minoris.

B

57'  
86°  
Secunda