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TABVLA Latitudinaria MERCVRII.

Argum. Latit.	Inclinatio.	Mesologarithmus.	Reductio.	Curvatio.	Argum. Latit.	Inclinatio.	Mesologarithmus.	Reductio.	Curvatio.
0	0. 0. 0	Infinitum.	0. 0"	0	45	4.52.45	246080	12.30	364
1	0. 7.13	616600	0.26	0	46	4.57.49	244360	12.29	376
2	0.14.27	547200	0.52	1	47	5. 2.48	242690	12.28	389
3	0.21.40	506700	1.18	2	48	5. 7.41	241080	12.26	402
4	0.28.53	477900	1.44	3	49	5.12.28	239530	12.23	414
5	0.36. 5	455700	2.10	5	50	5.17. 9	238040	12.19	427
6	0.43.16	437500	2.35	8	51	5.21.44	236590	12.14	439
7	0.50.26	422200	3. 1	11	52	5.26.13	235200	12. 8	452
8	0.57.36	408900	3.26	14	53	5.30.37	233850	12. 1	464
9	1. 4.45	397200	3.51	18	54	5.34.55	232550	11.53	476
10	1.11.53	386700	4.16	22	55	5.39. 7	231300	11.44	488
11	1.18.59	377300	4.40	26	56	5.43.13	230090	11.35	500
12	1.26. 4	368700	5. 4	31	57	5.47.13	228920	11.25	512
13	1.33. 7	360800	5.28	37	58	5.51. 6	227800	11.14	524
14	1.40. 8	353600	5.51	42	59	5.54.52	226700	11. 2	535
15	1.47. 8	346800	6.14	48	60	5.58.32	225690	10.49	546
16	1.54. 6	340500	6.37	55	61	6. 2. 6	224700	10.36	557
17	2. 1. 2	334600	6.59	62	62	6. 5.33	223740	10.22	568
18	2. 7.56	329070	7.21	69	63	6. 8.53	222830	10. 7	579
19	2.14.47	323830	7.42	77	64	6.12. 6	221950	9.51	588
20	2.21.35	318900	8. 2	85	65	6.15.13	221110	9.34	598
21	2.28.21	314250	8.22	93	66	6.18.13	220310	9.17	608
22	2.35. 5	309780	8.41	102	67	6.21. 6	219540	8.59	617
23	2.41.46	305570	8.59	110	68	6.23.51	218820	8.41	627
24	2.48.24	301540	9.17	120	69	6.26.29	218130	8.22	636
25	2.54.58	297730	9.34	130	70	6.29. 0	217470	8. 2	644
26	3. 1.29	294050	9.51	140	71	6.31.24	216850	7.42	652
27	3. 7.57	290540	10. 7	150	72	6.33.42	216260	7.21	659
28	3.14.22	287180	10.22	160	73	6.35.53	215710	6.59	667
29	3.20.43	283950	10.36	171	74	6.37.57	215180	6.37	674
30	3.27. 0	280860	10.49	181	75	6.39.53	214690	6.14	681
31	3.33.13	277900	11. 2	192	76	6.41.42	214230	5.51	687
32	3.39.22	275050	11.14	203	77	6.43.23	213810	5.28	692
33	3.45.28	272300	11.25	215	78	6.44.57	213420	5. 4	698
34	3.51.30	269650	11.35	227	79	6.46.24	213060	4.40	703
35	3.57.28	267100	11.44	239	80	6.47.43	212730	4.16	708
36	4. 3.21	264640	11.53	251	81	6.48.54	212440	3.51	712
37	4. 9. 9	262280	12. 1	263	82	6.49.58	212170	3.26	715
38	4.14.53	259990	12. 8	276	83	6.50.55	211940	3. 1	719
39	4.20.32	257790	12.14	288	84	6.51.44	211740	2.35	721
40	4.26. 6	255670	12.19	300	85	6.52.25	211570	2.10	724
41	4.31.35	253620	12.23	313	86	6.52.59	211440	1.44	726
42	4.37. 0	251640	12.26	326	87	6.53.26	211330	1.18	728
43	4.42.20	249720	12.28	338	88	6.53.45	211250	0.52	729
44	4.47.35	247870	12.29	351	89	6.53.56	211200	0.26	730
45	4.52.45	246080	12.30	364	90	6.54. 0	211190	0. 0	730

Termini Stationum MERCVRII.

In Anomalia Eccentri.	Primæ.		In Anomalia Eccentri.	Secundæ.	
	Angulus Com.	mutationis.		Angulus Com.	mutationis.
0	153.48	154.10	360	153.48	154.10
60	150.46	150.13	300	150.57	151.34
90	144.58	145. 9	270	145.19	146.28
120	142. 2	140.57	240	141.27	142.17
180	136.46	136.23	180	136.46	136.23

Profunditas Solis sub Horizonte in articulis Emerfionum vespertinarum, et occultationum matutinarum MERCVRII, secundum PTOLEMÆVM, debet esse Graduum 10: in Emerfionibus matutinis et occultationibus vespertinis non multo diversa.