

8 *Tabularum Rudolphi*
HEPTACOSIAS LOGARITH.

Arcus Qua-	Sexa-	Logarithmi	Qua-	Partes et	Arcus Qua-	Sexa-	Logarithmi	Qua-	Partes et
drantis.	gesima	Cum diffe-	drivice	Sexagesi-	drantis.	gesima	Cum diffe-	drivice	Sexagesi-
Cum diffe-	scrupu-	rentius.	nae part-	privativo-	Cum diffe-	scrupu-	rentius.	nae part-	privativo-
rentius.	la.		et secu-	rum.	Cum diffe-	la.		et secu-	rum.
P. ' ' "	" " "		P. ' ' "	" " "	P. ' ' "	" " "		P. ' ' "	" " "
36.52.13 5.58	36.0	51082.56 231.21	14.24	1.40.0	40.32.30 6.17	39.0	43078.29 213.45	15.36	1.32.18
36.58.11 5.59	36.5	50851.35 230.69	14.26	1.39.46	40.38.47 6.18	39.5	42864.84 212.99	15.38	1.32.6
37.4.10 5.59	36.10	50620.66 230.15	14.28	1.39.32	40.45.5 6.18	39.10	42651.85 212.54	15.40	1.31.54
37.10.9 6.0	36.15	50390.51 229.63	14.30	1.39.19	40.51.23 6.19	39.15	42439.31 212.09	15.42	1.31.42
37.16.9 6.0	36.20	50160.88 229.09	14.32	1.39.5	40.57.42 6.20	39.20	42227.22 211.64	15.44	1.31.31
37.22.9 6.0	36.25	49931.79 228.57	14.34	1.38.52	41.4.2 6.20	39.25	42015.58 211.19	15.46	1.31.20
37.28.9 6.1	36.30	49703.22 228.15	14.36	1.38.38	41.10.22 6.21	39.30	41804.39 210.75	15.48	1.31.8
37.34.10 6.2	36.35	49475.17 227.53	14.38	1.38.25	41.16.43 6.22	39.35	41593.64 210.31	15.50	1.30.57
37.40.12 6.2	36.40	49247.64 227.01	14.40	1.38.11	41.23.5 6.22	39.40	41383.33 209.86	15.52	1.30.46
37.46.14 6.3	36.45	49020.63 226.51	14.42	1.37.58	41.29.27 6.23	39.45	41173.47 209.42	15.54	1.30.34
37.52.17 6.3	36.50	48794.12 225.99	14.44	1.37.44	41.35.50 6.23	39.50	40964.05 208.99	15.56	1.30.23
37.58.20 6.4	36.55	48568.13 225.47	14.46	1.37.31	41.42.13 6.24	39.55	40755.06 208.55	15.58	1.30.12
38.4.24 6.4	37.0	48342.66 224.97	14.48	1.37.18	41.48.37 6.25	40.0	40546.51 208.12	16.0	1.30.0
38.10.28 6.5	37.5	48117.09 224.47	14.50	1.37.5	41.55.2 6.25	40.5	40338.39 207.69	16.2	1.29.49
38.16.33 6.5	37.10	47893.22 223.96	14.52	1.36.52	42.1.27 6.26	40.10	40130.70 207.25	16.4	1.29.38
38.22.38 6.6	37.15	47669.26 223.46	14.54	1.36.39	42.7.53 6.27	40.15	39923.45 206.82	16.6	1.29.26
38.28.44 6.6	37.20	47445.80 222.97	14.56	1.36.26	42.14.20 6.27	40.20	39716.63 206.40	16.8	1.29.15
38.34.50 6.7	37.25	47222.83 222.47	14.58	1.36.13	42.20.47 6.28	40.25	39510.23 205.97	16.10	1.29.4
38.40.57 6.7	37.30	47000.36 221.98	15.0	1.36.0	42.27.15 6.29	40.30	39304.26 205.55	16.12	1.28.53
38.47.4 6.8	37.35	46778.38 221.48	15.2	1.35.47	42.33.44 6.29	40.35	39098.71 205.13	16.14	1.28.42
38.53.12 6.8	37.40	46556.90 221.00	15.4	1.35.35	42.40.13 6.30	40.40	38893.58 204.71	16.16	1.28.31
38.59.20 6.9	37.45	46335.90 220.51	15.6	1.35.22	42.46.43 6.31	40.45	38688.87 204.29	16.18	1.28.21
39.5.29 6.9	37.50	46115.39 220.02	15.8	1.35.10	42.53.14 6.31	40.50	38484.58 203.87	16.20	1.28.10
39.11.38 6.10	37.55	45895.37 219.54	15.10	1.34.57	42.59.45 6.32	40.55	38280.71 203.46	16.22	1.27.59
39.17.48 6.10	38.0	45675.83 219.04	15.12	1.34.44	43.6.17 6.33	41.0	38077.25 203.05	16.24	1.27.48
39.23.58 6.11	38.5	45456.77 218.58	15.14	1.34.32	43.12.50 6.33	41.5	37874.20 202.63	16.26	1.27.38
39.30.9 6.12	38.10	45238.19 218.10	15.16	1.34.20	43.19.23 6.34	41.10	37671.57 202.22	16.28	1.27.27
39.36.21 6.12	38.15	45020.09 217.63	15.18	1.34.7	43.25.57 6.35	41.15	37469.35 201.82	16.30	1.27.17
39.42.33 6.13	38.20	44802.46 217.15	15.20	1.33.55	43.32.32 6.36	41.20	37267.53 201.41	16.32	1.27.6
39.48.46 6.13	38.25	44585.31 216.69	15.22	1.33.43	43.39.8 6.36	41.25	37066.12 201.00	16.34	1.26.56
39.54.59 6.14	38.30	44368.62 216.22	15.24	1.33.31	43.45.44 6.37	41.30	36865.12 200.60	16.36	1.26.45
40.1.13 6.14	38.35	44152.40 215.74	15.26	1.33.19	43.52.21 6.37	41.35	36664.52 200.20	16.38	1.26.35
40.7.27 6.15	38.40	43936.66 215.29	15.28	1.33.7	43.58.58 6.38	41.40	36464.32 199.80	16.40	1.26.24
40.13.42 6.15	38.45	43721.37 214.82	15.30	1.32.55	44.5.36 6.39	41.45	36264.52 199.40	16.42	1.26.14
40.19.57 6.16	38.50	43506.55 214.36	15.32	1.32.43	44.12.15 6.41	41.50	36065.12 199.01	16.44	1.26.3
40.26.13 6.17	38.55	43292.19 213.90	15.34	1.32.31	44.18.56 6.41	41.55	35866.11 198.62	16.46	1.25.53
40.32.30	39.0	43078.29	15.36	1.32.18	44.25.37	42.0	35667.49	16.48	1.25.43

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