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Ende

Anfang

4 *Tabularum Rudolphi*

HEPTACOSIAS LOGARITH.

Arcus Qua- drantis. <i>Cum diffe- rentiis.</i>	Sexa- gesima scrupu- la.	Logarithmi <i>Cum diffe- rentiis.</i>	Qua- drice nae part et scru.	Partes et Sexagesi- privativo- rum.	Arcus Qua- drantis. <i>Cum diffe- rentiis.</i>	Sexa- gesima scrupu- la.	Logarithmi <i>Cum diffe- rentiis.</i>	Qua- drice nae part et scru.	Partes et Sexagesi- privativo- rum.
P. ° ' "	" "		P. °	P. ° ' "	P. ° ' "	" "		P. °	P. ° ' "
11.32.13	12.0	160943.79	4.48	5.0.0	14.28.39	15.0	138629.44	6.0	4.0.0
4.52		692.05			4.56		554.00		
11.37.5	12.5	160251.74	4.50	4.57.56	14.33.35	15.5	138075.44	6.2	3.58.41
4.52		687.29			4.57		550.97		
11.41.57	12.10	159564.45	4.52	4.55.54	14.38.32	15.10	137524.47	6.4	3.57.22
4.53		682.59			4.56		547.95		
11.46.50	12.15	158881.86	4.54	4.53.53	14.43.28	15.15	136976.52	6.6	3.56.4
4.52		677.97			4.56		544.97		
11.51.42	12.20	158203.89	4.56	4.51.54	14.48.24	15.20	136431.55	6.8	3.54.47
4.53		673.40			4.57		542.03		
11.56.35	12.25	157530.49	4.58	4.49.56	14.53.21	15.25	135889.54	6.10	3.53.31
4.53		668.90			4.56		539.08		
12.1.28	12.30	156861.59	5.0	4.48.0	14.58.17	15.30	135350.46	6.12	3.52.16
4.53		664.45			4.57		536.20		
12.6.21	12.35	156197.14	5.2	4.46.5	15.3.14	15.35	134814.26	6.14	3.51.1
4.54		660.07			4.57		533.34		
12.11.15	12.40	155537.07	5.4	4.44.13	15.8.11	15.40	134280.92	6.16	3.49.47
4.53		655.74			4.57		530.51		
12.16.8	12.45	154881.33	5.6	4.42.21	15.13.8	15.45	133750.41	6.18	3.48.34
4.53		651.47			4.57		527.71		
12.21.1	12.50	154239.86	5.8	4.40.30	15.18.5	15.50	133222.70	6.20	3.47.22
4.54		647.26			4.58		524.94		
12.25.55	12.55	153582.60	5.10	4.38.43	15.23.3	15.55	132697.76	6.22	3.46.11
4.53		643.08			4.57		522.19		
12.30.48	13.0	152939.52	5.12	4.36.55	15.28.0	16.0	132175.57	6.24	3.45.0
4.53		638.98			4.57		519.48		
12.35.41	13.5	152300.54	5.14	4.35.10	15.32.57	16.5	131656.09	6.26	3.43.50
4.54		634.93			4.57		516.80		
12.40.35	13.10	151665.61	5.16	4.33.26	15.37.54	16.10	131139.29	6.28	3.42.41
4.53		630.91			4.58		514.14		
12.45.28	13.15	151034.70	5.18	4.31.42	15.42.52	16.15	130625.15	6.30	3.41.32
4.54		626.97			4.57		511.51		
12.50.22	13.20	150407.73	5.20	4.30.0	15.47.49	16.20	130113.64	6.32	3.40.24
4.53		623.05			4.58		508.89		
12.55.15	13.25	149784.68	5.22	4.28.19	15.52.47	16.25	129604.75	6.34	3.39.17
4.54		619.20			4.57		506.34		
13.0.9	13.30	149165.49	5.24	4.26.30	15.57.44	16.30	129098.41	6.36	3.38.12
4.54		615.38			4.58		503.78		
13.5.3	13.35	148550.11	5.26	4.25.2	16.2.42	16.35	128594.63	6.38	3.37.5
4.54		611.62			4.58		501.23		
13.9.57	13.40	147938.49	5.28	4.23.25	16.7.40	16.40	128093.38	6.40	3.36.0
4.55		607.91			4.58		498.75		
13.14.52	13.45	147330.58	5.30	4.21.49	16.12.38	16.45	127594.63	6.42	3.34.56
4.54		604.23			4.59		496.28		
13.19.46	13.50	146726.35	5.32	4.20.15	16.17.37	16.50	127098.35	6.44	3.33.52
4.55		600.60			4.58		493.83		
13.24.41	13.55	146125.75	5.34	4.18.41	16.22.35	16.55	126604.52	6.46	3.32.49
4.55		597.01			4.59		491.40		
13.29.36	14.0	145528.74	5.36	4.17.9	16.27.34	17.0	126113.12	6.48	3.31.46
4.54		593.48			4.59		489.00		
13.34.30	14.5	144935.26	5.38	4.15.37	16.32.33	17.5	125624.12	6.50	3.30.44
4.55		589.97			4.59		486.62		
13.39.25	14.10	144345.29	5.40	4.14.7	16.37.32	17.10	125137.50	6.52	3.29.43
4.55		586.51			5.0		484.26		
13.44.20	14.15	143758.78	5.42	4.12.38	16.42.32	17.15	124653.24	6.54	3.28.42
4.55		583.10			4.59		481.94		
13.49.15	14.20	143175.68	5.44	4.11.9	16.47.31	17.20	124171.30	6.56	3.27.42
4.56		579.72			4.59		479.62		
13.54.11	14.25	142595.96	5.46	4.9.42	16.52.30	17.25	123691.68	6.58	3.26.42
4.55		576.36			5.0		477.32		
13.19.0	14.30	142019.60	5.48	4.8.17	16.57.30	17.30	123214.36	7.0	3.25.43
4.55		573.07			4.59		475.06		
15.4.1	14.35	141446.53	5.50	4.6.51	17.2.29	17.35	122739.30	7.2	3.24.44
4.56		569.81			5.0		472.82		
14.8.57	14.40	140876.72	5.52	4.5.27	17.7.29	17.40	122266.48	7.4	3.23.46
4.55		566.57			4.59		470.58		
14.13.52	14.45	140310.15	5.54	4.4.4	17.12.28	17.45	121795.90	7.6	3.22.49
4.55		563.38			5.0		468.37		
14.18.47	14.50	139746.77	5.56	4.2.42	17.17.28	17.50	121327.53	7.8	3.21.52
4.56		560.22			5.0		466.20		
14.23.43	14.55	139186.55	5.58	4.1.20	17.22.28	17.55	120861.33	7.10	3.20.56
4.56		557.11			4.59		464.05		
14.28.39	15.0	138629.44	6.0	4.0.0	17.27.27	18.0	120397.28	7.12	3.20.0