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Ende

Anfang

Pars Prima seu Communis. 5

MORVM LOGISTICORVM.

Arcus Qua- drantis. <i>Cum diffe- rentiis.</i>	Sexa- gesima scrupu- la.	Logarithmi <i>Cum diffe- rentiis.</i>	Qua- drivice nae part et scrup.	Partes et Sexagesi- privativo rum.		Arcus Qua- drantis. <i>Cum diffe- rentiis.</i>	Sexa- gesima scrupu- la.	Logarithmi <i>Cum diffe- rentiis.</i>	Qua- drivice nae part et scrup.	Partes et Sexagesi- privativo rum.	
				P. ' "	P. ' "					P. ' "	P. ' "
17.27.27 5. 0	18. 0	120397.28 461.89	7.12	3.20. 0		20.29.14 5. 5	21. 0	104982.21 396.04	8.24	2.51.26	
17.32.27 5. 0	18. 5	119935.39 459.77	7.14	3.19. 5		20.34.19 5. 5	21. 5	104586.17 394.48	8.26	2.50.44	
17.37.27 5. 1	18.10	119475.62 457.67	7.16	3.18.11		20.39.24 5. 6	21.10	104191.69 392.94	8.28	2.50. 4	
17.42.28 5. 1	18.15	119017.95 455.58	7.18	3.17.17		20.44.30 5. 6	21.15	103798.75 391.37	8.30	2.49.25	
17.47.29 5. 1	18.20	118562.37 453.52	7.20	3.16.22		20.49.36 5. 6	21.20	103407.38 389.87	8.32	2.48.45	
17.52.30 5. 2	18.25	118108.85 451.46	7.22	3.15.30		20.54.42 5. 6	21.25	103017.51 388.34	8.34	2.48. 6	
17.57.32 5. 2	18.30	117657.39 449.44	7.24	3.14.37		20.59.48 5. 6	21.30	102629.17 386.86	8.36	2.47.27	
18. 2.33 5. 2	18.35	117207.95 447.43	7.26	3.13.44		21. 4.54 5. 7	21.35	102242.31 385.35	8.38	2.46.48	
18. 7.35 5. 2	18.40	116760.52 445.43	7.28	3.12.52		21.10. 1 5. 7	21.40	101856.96 383.89	8.40	2.46. 9	
18.12.30 5. 2	18.45	116315.09 443.46	7.30	3.12. 0		21.15. 8 5. 7	21.45	101473.07 382.40	8.42	2.45.31	
18.17.38 5. 2	18.50	115871.63 441.50	7.32	3.11. 9		21.20.15 5. 8	21.50	101090.67 380.97	8.44	2.44.53	
18.22.39 5. 2	18.55	115430.13 439.57	7.34	3.10.18		21.25.23 5. 8	21.55	100709.70 379.49	8.46	2.44.15	
18.27.41 5. 2	19. 0	114990.56 437.63	7.36	3. 9.28		21.30.31 5. 8	22. 0	100330.21 378.08	8.48	2.43.38	
18.32.42 5. 3	19. 5	114552.93 435.73	7.38	3. 8.39		21.35.39 5. 9	22. 5	99952.13 376.64	8.50	2.43. 1	
18.37.40 5. 3	19.10	114117.20 433.84	7.40	3. 7.50		21.40.48 5. 9	22.10	99575.49 375.24	8.52	2.42.24	
18.42.48 5. 3	19.15	113683.36 431.97	7.42	3. 7. 1		21.45.57 5.10	22.15	99200.35 373.83	8.54	2.41.48	
18.47.51 5. 3	19.20	113251.39 430.11	7.44	3. 6.13		21.51. 7 5. 9	22.20	98826.42 372.44	8.56	2.41.12	
18.52.54 5. 3	19.25	112821.28 428.27	7.46	3. 5.24		21.56.16 5.10	22.25	98453.98 371.05	8.58	2.40.36	
18.57.57 5. 4	19.30	112393.01 426.45	7.48	3. 4.36		22. 1.26 5. 9	22.30	98082.93 369.69	9. 0	2.40. 0	
19. 3. 1 5. 4	19.35	111966.56 424.63	7.50	3. 3.50		22. 6.35 5.10	22.35	97713.24 368.33	9. 2	2.39.24	
19. 8. 4 5. 4	19.40	111541.93 422.83	7.52	3. 3. 3		22.11.45 5.10	22.40	97344.91 366.98	9. 4	2.38.49	
19.13. 7 5. 4	19.45	111119.10 421.05	7.54	3. 2.17		22.16.55 5.10	22.45	96977.93 365.63	9. 6	2.38.15	
19.18.11 5. 4	19.50	110698.05 419.29	7.56	3. 1.31		22.22. 5 5.11	22.50	96612.30 364.29	9. 8	2.37.40	
19.23.15 5. 4	19.55	110278.76 417.54	7.58	3. 0.45		22.27.16 5.10	22.55	96248.01 362.96	9.10	2.37. 5	
19.28.19 5. 4	20. 0	109861.22 415.80	8. 0	3. 0. 0		22.32.26 5.10	23. 0	95885.05 361.65	9.12	2.36.31	
19.33.23 5. 5	20. 5	109445.42 414.08	8. 2	2.59.15		22.37.36 5.11	23. 5	95523.40 360.35	9.14	2.35.57	
19.38.28 5. 4	20.10	109031.34 412.37	8. 4	2.58.31		22.42.47 5.10	23.10	95163.05 359.06	9.16	2.35.24	
17.43.32 5. 4	20.15	108618.97 410.68	8. 6	2.57.47		22.47.57 5.11	23.15	94803.99 357.78	9.18	2.34.50	
19.48.36 5. 5	20.20	108208.29 408.99	8. 8	2.57. 3		22.53. 8 5.11	23.20	94446.21 356.51	9.20	2.34.17	
19.53.41 5. 4	20.25	107799.30 407.34	8.10	2.56.20		22.58.19 5.11	23.25	94089.70 355.25	9.22	2.33.45	
19.58.45 5. 4	20.30	107391.96 405.68	8.12	2.55.37		23. 3.30 5.12	23.30	93734.45 353.99	9.24	2.33.12	
20. 3.49 5. 4	20.35	106986.28 404.04	8.14	2.54.55		23. 8.42 5.11	23.35	93380.46 352.74	9.26	2.32.40	
20. 8.53 5. 5	20.40	106582.24 402.41	8.16	2.54.12		23.13.53 5.12	23.40	93027.72 351.50	9.28	2.32. 7	
20.13.58 5. 5	20.45	106179.83 400.80	8.18	2.53.30		23.19. 5 5.12	23.45	92676.22 350.27	9.30	2.31.35	
20.19. 3 5. 5	20.50	105779.03 399.21	8.20	2.52.48		23.24.17 5.12	23.50	92325.95 349.04	9.32	2.31. 3	
20.24. 8 5. 6	20.55	105379.82 397.61	8.22	2.52. 6		23.29.29 5.13	23.55	91976.91 347.83	9.34	2.30.31	
20.29.14 5. 6	21. 0	104982.21 396.04	8.24	2.51.26		23.34.42 5.13	24. 0	91629.08 346.64	9.36	2.30. 0	

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