

Tabularum Rudolphi
HEPTACOSIAS LOGARITH.

Arcus Qua- drantis. Cum diffe- rentiis.	Sexa- gesima scrupu- la.	Logarithmi Cum diffe- rentiis.	Qua- drivice na part et scru.	Partes et Sexagesi- privatio- rum.	Arcus Qua- drantis. Cum diffe- rentiis.	Sexa- gesima scrupu- la.	Logarithmi Cum diffe- rentiis.	Qua- drivice na part et scru.	Partes et Sexagesi- privatio- rum.
P. ° ' "	" "	" "	P. ° ' "	P. ° ' "	P. ° ' "	" "	" "	P. ° ' "	P. ° ' "
53. 7.48	48. 0	22314.36	19.12	1.15. 0	58.12.41	51. 0	16251.90	20.24	1.10.36
7.58		173.46			9. 5		163.27		
53.15.46	48. 5	22140.90	19.14	1.14.52	58.21.46	51. 5	16088.63	20.26	1.10.39
8. 0		173.16			9. 7		163.00		
53.22.46	48.10	21967.74	19.16	1.14.45	58.30.53	51.10	15925.63	20.28	1.10.22
8. 1		172.86			9.10		162.73		
53.31.47	48.15	21794.88	19.18	1.14.37	58.40. 3	51.15	15762.90	20.30	1.10.15
8. 3		172.56			9.12		162.47		
53.39.50	48.20	21622.32	19.20	1.14.29	58.49.15	51.20	15600.43	20.32	1.10. 8
8. 4		172.27			9.14		162.21		
53.47.54	48.25	21450.05	19.22	1.14.22	58.58.29	51.25	15438.22	20.34	1.10. 2
8. 6		171.97			9.17		161.95		
53.56. 0	48.30	21278.08	19.24	1.14.14	59. 7.46	51.30	15276.27	20.36	1. 9.55
8. 8		171.68			9.19		161.68		
54. 4. 8	48.35	21106.40	19.26	1.14. 7	59.17. 5	51.35	15114.59	20.38	1. 9.48
8.10		171.38			9.22		161.42		
54.12.18	48.40	20935.02	19.28	1.13.59	59.26.27	51.40	14953.17	20.40	1. 9.41
8.11		171.09			9.25		161.16		
54.20.29	48.45	20763.93	19.30	1.13.51	59.35.52	51.45	14792.01	20.42	1. 9.34
8.13		170.80			9.27		160.90		
54.28.42	48.50	20593.13	19.32	1.13.44	59.45.19	51.50	14631.11	20.44	1. 9.28
8.14		170.51			9.30		160.64		
54.36.56	48.55	20422.62	19.34	1.13.36	59.54.49	51.55	14470.47	20.46	1. 9.21
8.16		170.21			9.33		160.38		
54.45.12	49. 0	20252.41	19.36	1.13.28	60. 4.22	52. 0	14310.09	20.48	1. 9.14
8.17		169.92			9.36		160.13		
54.53.29	49. 5	20082.49	19.38	1.13.21	60.13.58	52. 5	14149.96	20.50	1. 9. 8
8.19		169.64			9.39		159.87		
55. 1.48	49.10	19912.85	19.40	1.13.13	60.23.37	52.10	13990.09	20.52	1. 9. 1
8.21		169.35			9.42		159.62		
55.10. 9	49.15	19743.50	19.42	1.13. 6	60.33.19	52.15	13830.47	20.54	1. 8.54
8.22		169.06			9.45		159.36		
55.18.31	49.20	19574.44	19.44	1.12.58	60.43. 4	52.20	13671.11	20.56	1. 8.48
8.24		168.77			9.48		159.11		
55.26.55	49.25	19405.67	19.46	1.12.51	60.52.52	52.25	13512.00	20.58	1. 8.42
8.26		168.49			9.51		158.87		
55.35.21	49.30	19237.18	19.48	1.12.44	61. 2.42	52.30	13353.13	21. 0	1. 8.35
8.28		168.21			9.54		158.61		
55.43.49	49.35	19068.97	19.50	1.12.36	61.12.37	52.35	13194.52	21. 2	1. 8.29
8.30		167.93			9.57		158.35		
55.52.19	49.40	18901.04	19.52	1.12.29	61.22.34	52.40	13036.17	21. 4	1. 8.22
8.32		167.64			10. 0		158.10		
56. 0.51	49.45	18733.40	19.54	1.12.22	61.32.34	52.45	12878.07	21. 6	1. 8.16
8.33		167.36			10. 3		157.85		
56. 9.24	49.50	18566.04	19.56	1.12.15	61.42.37	52.50	12720.22	21. 8	1. 8. 9
8.35		167.09			10. 7		157.60		
56.17.59	49.55	18398.95	19.58	1.12. 8	61.52.44	52.55	12562.62	21.10	1. 8. 3
8.37		166.81			10.10		157.36		
56.26.36	50. 0	18232.14	20. 0	1.12. 0	62. 2.54	53. 0	12405.26	21.12	1. 7.56
8.39		166.53			10.13		157.11		
56.35.15	50. 5	18065.61	20. 2	1.11.53	62.13. 7	53. 5	12248.15	21.14	1. 7.50
8.41		166.25			10.17		156.86		
56.43.56	50.10	17899.36	20. 4	1.11.46	62.23.24	53.10	12091.29	21.16	1. 7.43
8.43		165.97			10.20		156.62		
56.52.39	50.15	17733.39	20. 6	1.11.38	62.33.44	53.15	11934.67	21.18	1. 7.36
8.45		165.70			10.24		156.37		
57. 1.24	50.20	17567.69	20. 8	1.11.31	62.44. 8	53.20	11778.30	21.20	1. 7.30
8.47		165.43			10.28		156.13		
57.10.11	50.25	17401.26	20.10	1.11.24	62.54.36	53.25	11622.17	21.22	1. 7.24
8.49		165.15			10.31		155.89		
57.19. 0	50.30	17237.11	20.12	1.11.17	63. 5. 7	53.30	11466.28	21.24	1. 7.18
8.51		164.88			10.35		155.64		
57.27.51	50.35	17072.23	20.14	1.11.10	63.15.42	53.35	11310.64	21.26	1. 7.12
8.54		164.61			10.39		155.40		
57.36.45	50.40	16907.62	20.16	1.11. 3	63.26.21	53.40	11155.24	21.28	1. 7. 6
8.56		164.34			10.43		155.16		
57.45.41	50.45	16744.28	20.18	1.10.56	63.37. 4	53.45	11000.08	21.30	1. 6.59
8.58		164.06			10.46		154.92		
57.54.39	50.50	16579.22	20.20	1.10.49	63.47.50	53.50	10845.16	21.32	1. 6.53
9. 0		163.79			10.50		154.68		
58. 3.39	50.55	16415.43	20.22	1.10.43	63.58.40	53.55	10690.48	21.34	1. 6.47
9. 2		163.53			10.54		154.43		
58.12.41	51. 0	16251.90	20.24	1.10.36	64. 9.34	54. 0	10536.05	21.36	1. 6.40

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