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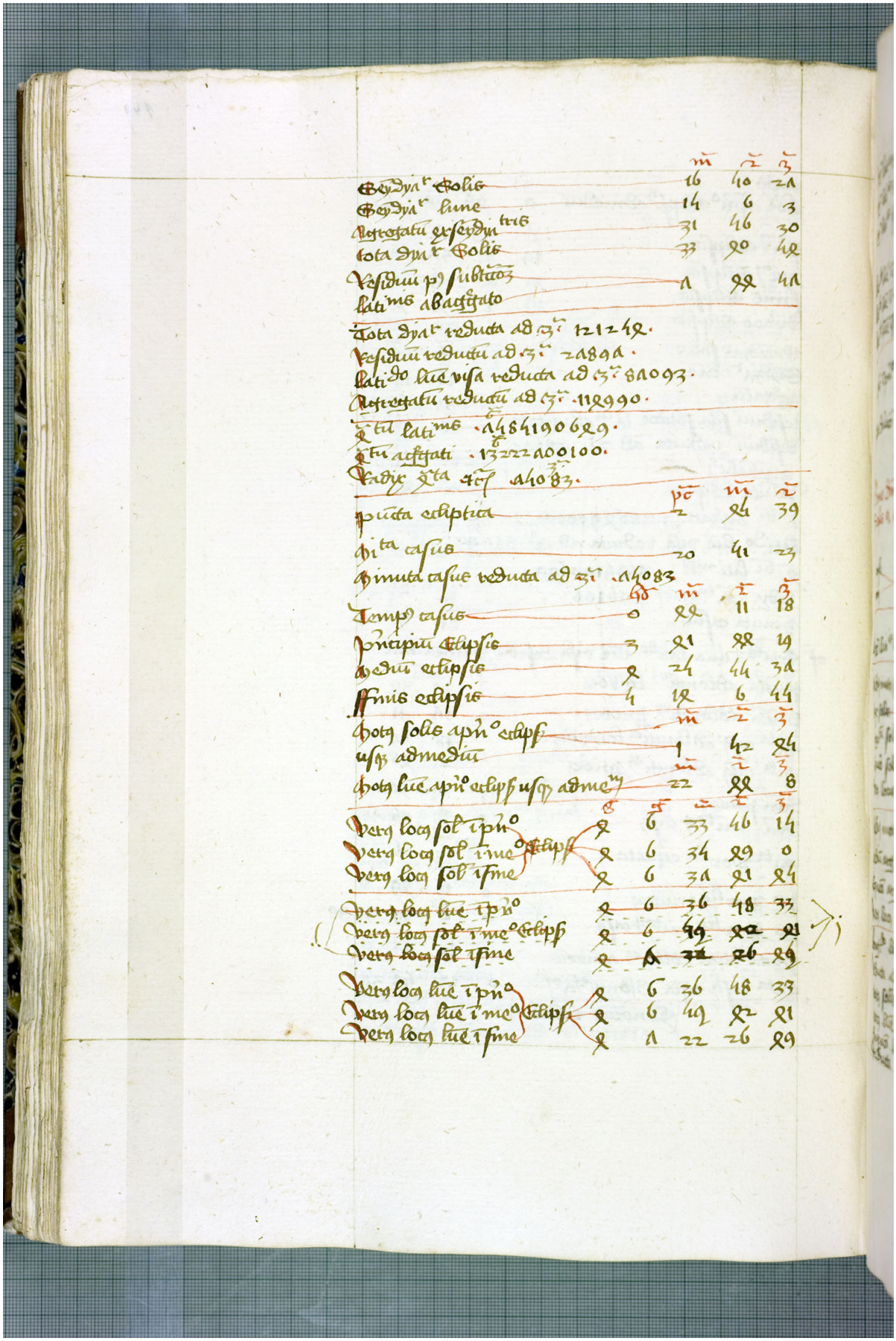

	m	s	t
Medij dyat solis	16	40	21
Medij dyat lune	14	6	3
Retrogradi ex medij dyatis	31	46	30
Tota dyat solis	33	20	42
Residuum p subtractionem	1	22	41
latitudo abascisato			

Tota dyat reducta ad t. 121242.
Residuum reductum ad t. 21894.
latitudo lune visa reducta ad t. 81093.
Retrogradi reductum ad t. 118990.
Qtitas latitudo .4584190629.
Qtitas ascisati .13222200100.
Radix qtitatis acq .41083.

	pc	m	s
Punctum ecliptice	2	24	39
Qnita casus	20	41	23
Qminuta casus reducta ad t. .41083			

	gd	m	s	t
Tempus casus	0	22	11	18
Principium eclipsis	3	21	22	19
Medium eclipsis	2	24	44	31
Finis eclipsis	4	12	6	44

	m	s	t
Motus solis a pn° eclipsis usque ad medium	1	42	24
Motus lune a pn° eclipsis usque ad me^m	22	22	8

	g	gr	m	s	t
Verus locus sol i pn°	2	6	33	46	14
Verus locus sol i me° eclipsis	2	6	34	29	0
Verus locus sol i fine	2	6	31	21	24
Verus locus lune i pn°	2	6	36	48	33
Verus locus sol i me° eclipsis	2	6	49	22	21
Verus locus sol i fine	2	1	22	26	29
Verus locus lune i pn°	2	6	36	48	33
Verus locus lune i me° eclipsis	2	6	49	22	21
Verus locus lune i fine	2	1	22	26	29