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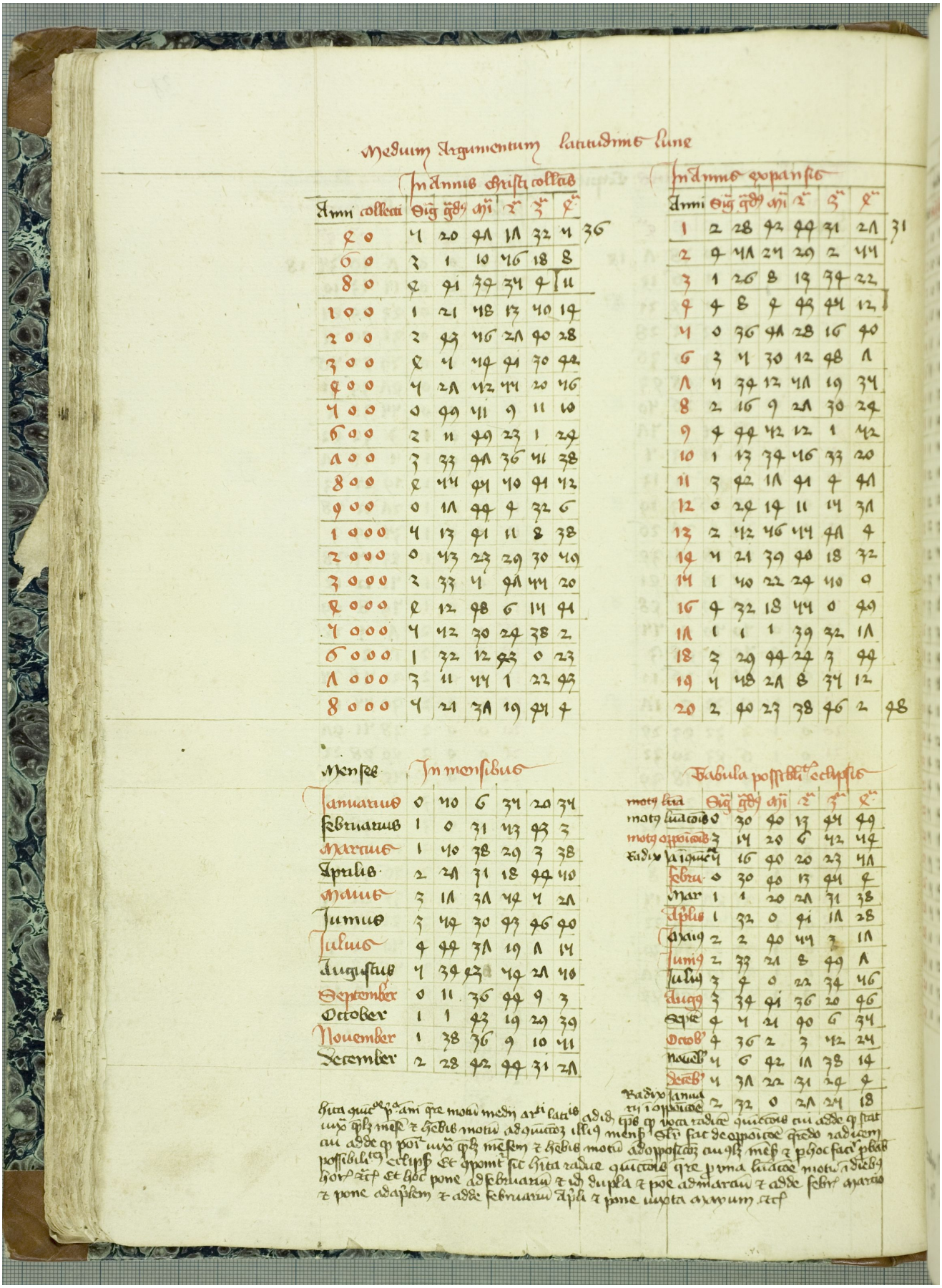

Medium Argumentum laterum lune

In annis christi collatis

Anni collecti	Dig	gdy	hi	r	s	t	
40	4	20	41	15	32	4	36
60	3	1	10	46	18	8	
80	2	41	39	34	4	11	
100	1	21	48	13	40	14	
200	2	42	46	25	40	28	
300	2	4	44	41	30	42	
400	4	25	42	44	20	46	
500	0	49	41	9	11	10	
600	2	11	49	23	1	24	
700	3	33	45	36	41	38	
800	2	44	41	40	41	42	
900	0	15	44	4	32	6	
1000	4	13	41	11	8	38	
2000	0	43	23	29	30	40	
3000	2	33	4	45	44	20	
4000	2	12	48	6	14	41	
5000	4	42	30	24	38	2	
6000	1	32	12	42	0	23	
7000	3	11	44	1	22	42	
8000	4	21	35	19	41	4	

In annis expansis

Anni	Dig	gdy	hi	r	s	t	
1	2	28	42	44	31	25	31
2	4	45	24	29	2	44	
3	1	26	8	13	34	22	
4	4	8	4	43	44	12	
5	0	36	45	28	16	40	
6	3	4	30	12	48	5	
7	4	34	12	45	19	34	
8	2	16	9	25	30	24	
9	4	44	42	12	1	42	
10	1	13	34	46	33	20	
11	3	42	15	41	4	41	
12	0	24	14	11	14	35	
13	2	42	46	44	41	4	
14	4	21	39	40	18	32	
15	1	40	22	24	40	0	
16	4	32	18	44	0	49	
17	1	1	1	39	32	15	
18	3	29	44	24	3	44	
19	4	48	25	8	34	12	
20	2	40	23	38	46	2	48

Menses	In mensibus					
Januarius	0	40	6	34	20	34
Februarius	1	0	31	43	43	3
Martius	1	40	38	29	3	38
Aprilis	2	25	31	18	44	40
Maius	3	15	35	44	4	25
Junius	3	44	30	43	46	40
Julius	4	44	35	19	5	14
Augustus	4	34	43	44	25	40
September	0	11	36	44	9	3
October	1	1	43	19	29	39
November	1	38	36	9	10	41
December	2	28	42	44	31	25

Tabula possibilis eclipsis

motus lune	Dig	gdy	hi	r	s	t
motus luna circulus	0	30	40	13	44	49
motus oppositus	3	14	20	6	42	44
radius aequalis	4	16	40	20	23	45
Febru	0	30	40	13	44	4
Mar	1	1	20	25	31	38
Aprilis	1	32	0	41	15	28
Maius	2	2	40	44	3	15
Junius	2	33	21	8	49	5
Julius	3	4	0	22	34	46
Augustus	3	34	41	36	20	46
Sept	4	4	21	40	6	34
Octob'	4	36	2	3	42	24
Novemb'	4	6	42	15	38	14
Decemb'	4	35	22	31	24	4
Radius lunaris oppositus	2	32	0	25	24	18

Hiis quae p'ami gre motu medii arithmetice adiecis tps q voca radice quicunq; cui adde q stat in mensem tz hebis motu adquiritur illi menses stri fiet de opposito quodo radicem cui adde q por in mensem tz hebis motu adoppositum cui ghz mes tz phoc fiet possibilis eclipsis et quomodo sic hita radice quicunq; gre prima lunaris motus tz diebus horis etc et hoc pone ad februarium tz id duplica tz pone ad martium tz adde februarium aprili tz pone ad aprilem tz adde februarium aprili tz pone in mota axium etc