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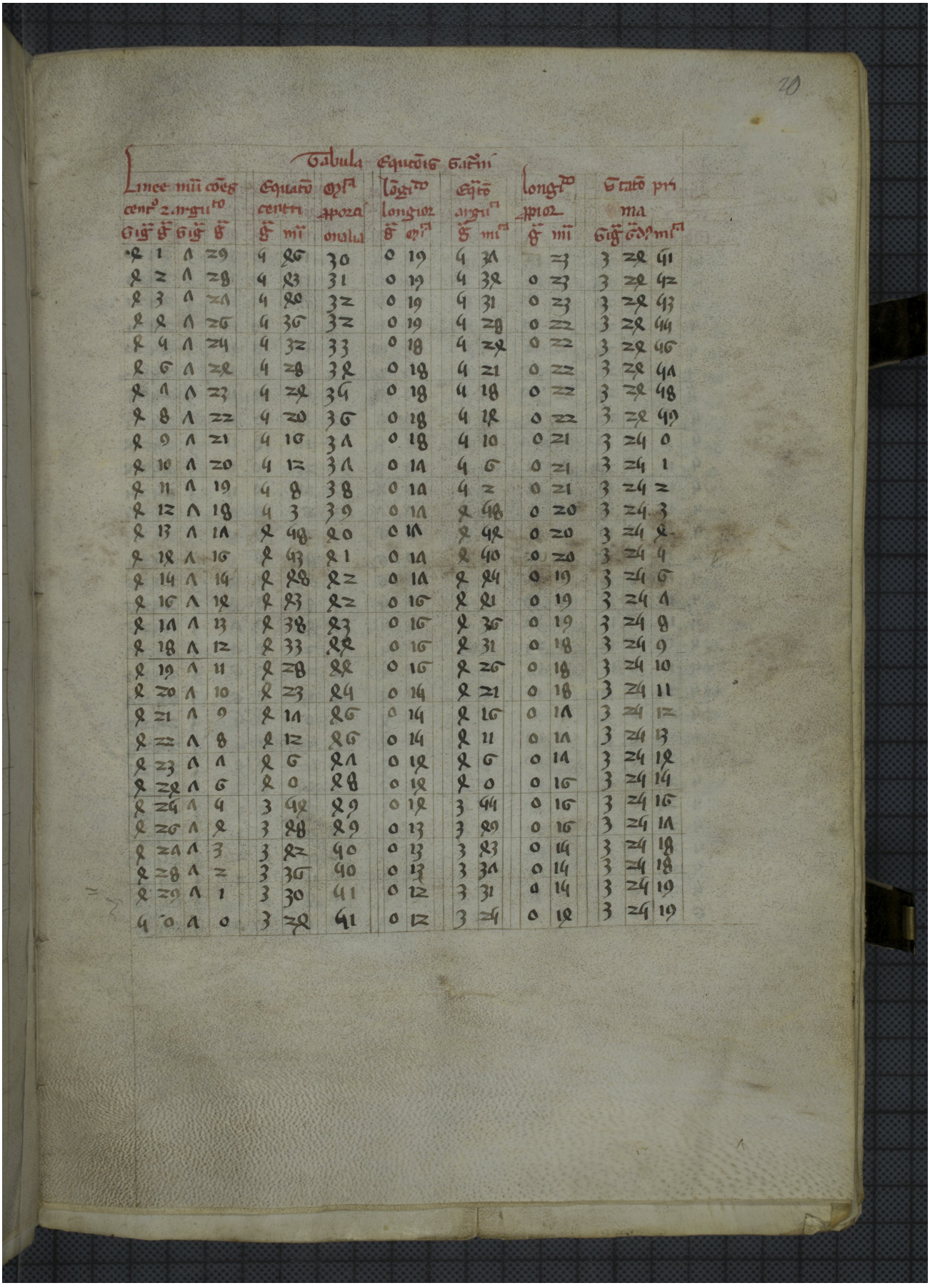

Tabula equacionis dierum

Lince mii cōes centr° 2 argu^to				Equatō centri		oppa^ta longitudi		Eqtō argu^ti		longitudo appropriata		Tratō prima		
gr̄	ḡ	gr̄	ḡ	ḡ	mi	ormla		ḡ	mi^a	ḡ	mi	gr̄	ḡ	mi^a
♌	1	♎	29	4	♌	30	0	19	4	♓		♑	3	♌	41
♌	2	♎	28	4	♌	31	0	19	4	♓	0	♑	3	♌	42
♌	3	♎	♍	4	♌	32	0	19	4	31	0	♑	3	♌	43
♌	♌	♎	♐	4	♐	32	0	19	4	29	0	♐	3	♌	44
♌	4	♎	♓	4	♑	33	0	18	4	♌	0	♐	3	♌	46
♌	♍	♎	♌	4	♑	33	0	18	4	♍	0	♐	3	♌	47
♌	♎	♎	♑	4	♑	34	0	18	4	18	0	♐	3	♌	48
♌	8	♎	♐	4	♐	35	0	18	4	♌	0	♐	3	♌	49
♌	9	♎	♍	4	♐	36	0	18	4	20	0	♍	3	♍	0
♌	10	♎	♐	4	♐	36	0	17	4	♍	0	♍	3	♍	1
♌	11	♎	29	4	♐	38	0	17	4	♐	0	♍	3	♍	2
♌	12	♎	28	4	♐	39	0	17	♌	28	0	♐	3	♍	3
♌	13	♎	27	♌	28	♌	0	16	♌	28	0	♐	3	♍	♌
♌	14	♎	26	♌	28	♌	1	0	17	♌	28	0	♐	3	♍	4
♌	15	♎	25	♌	28	♌	2	0	17	♌	24	0	19	3	♍	5
♌	16	♎	24	♌	28	♌	2	0	16	♌	21	0	19	3	♍	7
♌	17	♎	23	♌	28	♌	3	0	16	♌	26	0	19	3	♍	8
♌	18	♎	22	♌	27	♌	3	0	16	♌	31	0	18	3	♍	9
♌	19	♎	21	♌	27	♌	4	0	16	♌	26	0	18	3	♍	10
♌	20	♎	20	♌	27	♌	4	0	15	♌	21	0	18	3	♍	11
♌	21	♎	19	♌	27	♌	5	0	15	♌	16	0	17	3	♍	12
♌	22	♎	18	♌	27	♌	5	0	14	♌	11	0	17	3	♍	13
♌	23	♎	17	♌	27	♌	6	0	13	♌	6	0	17	3	♍	14
♌	24	♎	16	♌	27	♌	6	0	13	♌	0	0	16	3	♍	15
♌	25	♎	15	3	29	♌	7	0	12	3	29	0	16	3	♍	16
♌	26	♎	14	3	28	♌	7	0	12	3	28	0	16	3	♍	17
♌	27	♎	13	3	27	♌	8	0	12	3	27	0	15	3	♍	18
♌	28	♎	12	3	26	♌	8	0	11	3	26	0	15	3	♍	18
♌	29	♎	11	3	25	♌	9	0	11	3	25	0	14	3	♍	19
♌	30	♎	10	3	24	♌	9	0	10	3	24	0	14	3	♍	19