

D	IANVA.	☉		♄		♃		♂		♀		♆		Solis & Planetarum inter se.		Ortus. Solis.		Occaf. Solis.		Quan. dici.		Quan. naet.	
		H	m	H	m	H	m	H	m	H	m	H	m	H	m	H	m	H	m	H	m	H	m
		Occiden:	Orient:	Occiden:	Orient:	Occiden:	Orient:	Occiden:	Orient:	Occiden:	Orient:	H	m	H	m	H	m	H	m	H	m	H	m
1	Kalendē	♂	16 20											♄♂♆ 17 52	7 46	4 14	8 28	15 32					
2	4 No. Ian.			♂	21 6	♄	19 39			♂	3 56	♄	19 54		7 45	4 15	8 30	15 30					
3	3 No. Ian.													♄♂♆ 4 51	7 44	4 16	8 32	15 28					
4	Pr. No. Ia.								♄	1 4				♄♂♆ 16 41	7 43	4 17	8 34	15 26					
5	Non. Ian.														7 42	4 18	8 36	15 24					
6	8 Idus Ian.														7 41	4 19	8 38	15 22					
7	7 Idus Ian.			♄	1 59	♄	19 22	*18 38			♄	15 20			7 40	4 20	8 40	15 20					
8	6 Idus Ian.														7 39	4 21	8 42	15 18					
9	5 Idus Ian.									*2 18				♄♂♆ 12 42 *♄♂♆ 5 33	7 37	4 23	8 46	15 14					
10	4 Idus Ian.														7 36	4 24	8 48	15 12					
11	3 Idus Ian.														7 35	4 25	8 50	15 10					
12	Pr. Id. Ia.														7 34	4 26	8 52	15 8					
13	Idus Ian.														7 33	4 27	8 54	15 6					
14	19 kal. Feb														7 32	4 28	8 56	15 4					
15	18 kal. Feb														7 30	4 30	9 0	15 0					
16	17 kal. Feb														7 29	4 31	9 2	14 58					
17	16 kal. Feb														7 28	4 32	9 4	14 56					
18	15 kal. Feb.														7 26	4 34	9 8	14 52					
19	14 kal. Feb														7 25	4 35	9 10	14 50					
20	13 kal. Feb														7 24	4 36	9 12	14 48					
21	12 kal. Feb.														7 22	4 38	9 16	14 44					
22	11 kal. Feb.														7 21	4 39	9 18	14 42					
23	10 kal. Feb														7 20	4 40	9 20	14 40					
24	9 kal. Feb														7 18	4 42	9 24	14 36					
25	8 kal. Feb.														7 17	4 43	9 26	14 34					
26	7 kal. Feb.														7 15	4 45	9 30	14 30					
27	6 kal. Feb.														7 14	4 46	9 32	14 28					
28	5 kal. Feb.														7 12	4 48	9 36	14 24					
29	4 kal. Feb.														7 10	4 50	9 40	14 20					
30	3 kal. Feb.														7 9	4 51	9 42	14 18					
31	Pr. kal. Fe.														7 7	4 53	9 46	14 14					