Moon's Anomaly

Date April 1, 6:30 p.m. 32 A.D. = 0 + 32^y 91^d 6^h.5 = 32.249   I.F. = + .35   Tr.Per. = 2.81   Wax.Per. = 15.52

	Arg.	D	1	2	3	4	5	6	7	12	16	17	18	19
2	0	6.8709	9.425	125.76	38.00	67.63	52.70	115.23	39.44	14.34	185.563	40.36	20.16	3.95
2	S.V.	— 16	+ 1	— 5	+ 4	— 8	— 9	— 4	+ 3	— 1	— 87	+ 1	— 1	+ 4
3	19	8.1275	1.937	40.94	88.74	63.38	61.91	36.45	77.88	20.54	62.423	30.27	32.00	26.20
4	91.271	2.6792	34.199	71.40	3.18	83.43	24.03	92.43	26.99	23.25	54.000	26.07	27.60	22.50
3	−1 Per.		11.400	23.80	1.06	27.81	8.01	30.81	9.00	7.75	18.000	8.69	9.20	7.50
3	−Periods			156	116	124	128	264	100	24	251	51	76	
3	Sums	17.6760	56.962	105.95	15.02	118.17	18.56	10.88	53.34	17.87	68.899	3.40	12.95	60.19

17.00   17.50   18.00

	Arg.	71		33		72		73		74		76		77	
2	0	27.0	106.42	6.5	72.70	15.0	35.84	4.0	202.0	5.5	48.6	3.0	18.3	9.5	0.0
2	S.V.		— 4.92		— 32		+ 2.05		— 2.7		— .2		— .8		+ .2
3	1959	27.5	14.33	22.5	30.51	17.0	5.02	5.0	73.3	8.0	43.1	3.5	35.4	0.5	26.5
4	91^d	8.0	148	2.0	80	27.0	82	4.0	264	14	9	5.0	56	10.0	42
3	0.271		119.24		53.11		59.09		150.1		38.5		32		35.2
3	− 1 Per.	27.5	— 24	29.5	— 6	31.5	— 68	9.5	— 63	15.0	— 55	7.0	— 15	−10.0	— 11
3	Adj.	+ .5	— 220	+1.0	−196	+ .5	−109	+ 1.0	— 554	+ .5	— 71	+1.0	— 118	+ .5	— 65
	Sums	8.0	115.07	2.5	34	28.0	7	4.5	69.7	13.0	13	5.5	7.9	10.5	27.9

+ .5

91st day

V Tab	Arg.	17.0 Date	17.5	18.0
1	56.96	146	143	138
2	105.95	132	112	94
3	15	271	273	272
4	118.2	51	53	54
5	18.6	15	12	10
6	10.9	14	15	15
7	53.3	4	4	5
Sum		633	612	588
10	68.9	124	124	124
11	3.4	11	11	11
12	12.95	17	17	18
13	60.2	52	47	42
Sum		837	811	783

I.F.= +.35 x −27 −9
k (1st sum −595) = +2
Σ8 = sum   804

100th day

V Tab	Arg.	26.0	26.5 Date	27.0
1	56.96	137	145	153
2	105.95	72	88	106
3	15	203	191	176
4	118.2	56	54	52
5	18.6	30	32	34
6	10.9	13	12	12
7	53.3	3	3	3
Sum		514	525	536
10	68.9	121	122	124
11	3.4	11	11	12
12	12.95	8	6	6
13	60.19	82	90	98
Sum		736	754	770

16 17 18 19

I.F.= +.35   +6
k (1st sum −595) = −4
Σ8 = sum   756

91st day

V Tab	Arg. at Date		Value
15	8.0	115.6	13474
16	2.5	34	4083
17	28.0	8.1	6524
18	4.5	69.7	4
19	13.0	13	313
21	5.5	7.9	36
22	10.5	27.9	116
Sum			24550
k (Tab.19 −200)			5
9 (Const)			9
Σ8			804
Σ9			25368

Tab. 24 Arg.
  ” ” Parallax   56' 32"

100th day

V Tab		Arg. at Date		Value
71	15	17	115.6	6959
33	16	11.5	34	3770
72	17	5.0	49.1	5742
73	18	4.0	6.7	42
74	19	6.5	29	24
76	21	7.0	51.9	57
77	22	9.5	16.9	111
	Sum			16705
	k (Tab.19 −200) =			− 8
	9 (Const)			9
	Σ8			756
	Σ9			17462

Tab. 24 Arg.
  ” ” Parallax   55' 13"

I.F. = +.35   Tab. 23 VI   Moon passes through apogee
Date = 1900 − 32 = − 1868
7 Per. = 7 × 270.95 = 1896.65
Arg. = 1896.65 +
k = − .0000248 × − 1868 = +.0463

	Arg	D		D	
2	0	6.8709		6.8709	
2	S.V.	−	16	−	16
3	1932	8.1275		8.1275	
4	100.271	11.6792		6.6792	
3	− 1 Per				
3	− Periods				
	Sums	26.6760		21.6760	

26.0   26.5   27.0   21.0   21.5   22.0

	Arg	71		33		72		73		74		76		77	
2	0	27.0	106.42	6.5	72.70	15.0	35.84	4.0	202.0	5.5	48.6	3.0	18.3	9.5	0.0
2	S.V.	−	4.92	−	32	+	2.05	−	2.7	−	2	−	8	+	2
3	1932	27.5	14.33	22.5	30.51	17.0	5.02	5.0	73.3	8.0	43.1	3.5	35.4	0.5	26.5
4	100ᵈ	17.0	148	11.0	80	4.5	14	3.5	201	7.5	25	0.0	26	9.0	31
3	0.271		119.24		53.11		59.09		150.1		38.5		32		35.2
3	− Per	− 27.5	− 24	− 29.5	− 6	−31.5	− 68	− 9.5	− 63	− 15.0	− 55	− 6.5	− 110.9	−10.0	− 11
3	Adj.	+ .5	−220	+ 1.0	−196			+1.0	− 554	+ .5	− 71	+ .5	− 59	+ .5	− 65
	Sums	17.0	115.07	11.5	34	5.0	48	4.0	6.7	6.5	29	7.0	51.9	9.5	16.9

April 5, 32 A.D.   95th day

	Arg	71		33		72		73		74		76		77	
2	0	27.0	106.42	6.5	72.70	15.0	35.84	4.0	202.0	5.5	48.6	3.0	18.3	9.5	0.0
2	S.V.	−	4.92	−	32	+	2.05	−	2.7	−	2	−	8	+	2
3	1932	27.5	14.33	22.5	30.51	17.0	5.02	5.0	73.3	8.0	43.1	3.5	35.4	0.5	26.5
4	95ᵈ	12.0	148	6.0	80	31.0	82	8.0	264	18.0	9	9.0	56	14.0	42
3	0.271		119.24		53.11		59.09		150.1		38.5		32		35.2
3	− 1 Per	27.5	− 24	− 29.5	− 6	− 31.5	− 68	− 9.5	− 63	− 15.0	− 55	− 7.0	− 15.	−10.0	− 11
3	Adj.	+ .5	− 220	+1.0	−196			+ 1.0	− 554	+ .	−	+ .5	− 59	+ .5	− 65
	Sums	12.0	115.07	6.5	34	0.0	48	8.5	69.7	1.5	29	2.0	51.9	4.5	16.9

	95th day
V Tab	Arg at Date	Value
77	4.5	
76	2.0	51.9
74	1.5	29
73	8.5	69.7
72	0.0	49.1
33	6.5	34
71	12.0	115.6
22		
21		
19		
18		
17		
16	6.5	310
15	12.0	3199
Sum		7465
k(Tab.19−200) =		557
9 (Const)		347
Sum		14
		3
M₉ Tab. 19−200) =		11895
M₉ = Tab. 24 Arg.		−629
" = Parallax		12540
	54' 24"	

	95th day
V Tab	Arg	Date
	21.0	21.5 22.0
1	56.96	94
2	105.95	99 96
3	15.0	30 28
4	118.2	236 239
5	18.6	65 64
6	10.9	12 13
7	53.3	4 4
Sum		468 459 454
10	68.9	118 116 114
11	3.4	12 12 12
12	12.95	17 16 16
13	60.19	34 35 38
Sum		649 638 634
M₉ = sum =		629
k(1st sum − 595) = 6		
I.F. = +.35		

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Moon's Anomaly

Date = April 3, 59 A.D., 6:30 p.m. = 0 + 59^V 93^d 6^h.5 = 59.256   I.F. = − .08   Tr.Per. = 2.55   Wax.Per. = 15.45

	Arg.	D	1	2	3	4	5	6	7	12	16	17	18	19
2	0	6.8709	9.425	125.76	38.00	67.63	52.70	115.23	39.44	14.34	185.563	40.36	20.16	3.95
2	S.V.	− 3	+ 2	− 9	+ 8	− 15	− 17	− 8	+ 6	− 1	− 159	+ 1	− 2	+ 6
3	1959	5.9111	2.402	34.02	94.65	51.98	49.29	31.04	83.30	17.34	50.468	25.72	26.80	23.04
4	93.271	4.6792	34.199	71.40	3.18	83.43	24.03	92.43	26.99	23.25	54.000	26.07	27.60	22.50
3	−1 Per.		+11.400	23.80	1.06	27.81	8.01	30.81	9.00	7.75	18.000	8.69	9.20	7.50
3	−Periods			156	116	124	128	132	100	24	251	51	38	
	Sums	17.4582	57.43	98.89	20.97	106.70	5.86	5.43	58.79	14.67	56.87	49.85	7.74	57.05

17.0 17.5 18.0

	Arg.	71		33		72		73		74		76		77	
2	0	27.0	106.42	6.5	72.70	15.0	35.84	4.0	202.0	5.5	48.6	3.0	18.3	9.5	0.0
2	S.V.		− 9.04		− 59		+ 3.76		− 5.0		− 5		− 1.4		+ 4
3	1959	24.0	1.64	20.0	86.10	16.0	70.16	2.0	253.7	6.0	5.1	0.5	47.7	9.0	6.8
4	93^d	10.0	148	4.0	80	29.0	82	6.0	264	16.0	9	7.0	56	12.0	42
3	0^d.271		119.24		53.11		59.09		150.1		38.5		32		35.2
3	− Per.	27.5 −	24	29.5 −	6	31.5 −	68	9.5 −	63	15.0 −	55	7.0 −	15	10.0 −	11
3	Adj.	+ .5 −	220	+ 1.0	−196	+ .5	−109	+1 −	554			+1	− 118		
	Sums	6.5	98.26	2.0	89.32	29.0	73.85	3.5	247.8	12.5	45.7	4.5	19.6	0.5	51.4

93rd day

V Tab	Arg.	17.0	Date 17.5	18.0
1	57	146	142	138
2	98.9	136	119	105
3	21	261	268	273
4	106.7	48	48	48
5	5.9	23	20	17
6	5.4	14	14	14
7	58.8	3	3	4
Sum		631	614	599
10	56.9	130	131	131
11	49.8	9	10	10
12	7.7	12	13	14
13	57	69	62	56
Sum		851	830	810

I.F.= −.08 x −20 = 2
k (1st sum−595) = 2
Σ8 = sum   834

100th day

V Tab	Arg.	24.0	Date 24.5	25.0
1	57.43	106	113	121
2	98.9	57	63	71
3	21.0	252	251	248
4	106.7	67	66	66
5	5.9	14	16	18
6	5.4	13	12	12
7	58.8	2	2	2
Sum		511	523	538
10	56.9	116	116	117
11	49.8	10	10	10
12	7.7	17	17	16
13	57	44	48	53
Sum		698	714	734

I.F.=−.08   − 1
k (1st sum−595) = 4
Σ8 = sum   = 709

93rd day

V Tab	Arg. at Date		Value
15	6.5	98.3	19676
16	2.0	89.3	4316
17	29.0	73.8	7052
18	3.5	247.8	49
19	12.5	45.7	296
21	4.5	19.6	14
22	0.5	51.4	112
Sum			31515
k (Tab.19−200)			4
9 (Const.)			9
Σ8			834
Σ9			32362
Tab.24 Arg.			
" " Parallax			57'42"

100th day

	V Tab	Arg. at Date		Value
71	15	13.5	98.8	2305
33	16	9.0	89.3	1245
72	17	4.5	7	6137
73	18	1.0	184.8	509
74	19	4.0	57.2	157
76	21	4.5	4.6	12
77	22	7.5	51.4	73
	Sum			10438
	k(Tab.19−200) =			− 2
	9 (Const)			9
	Σ8			709
	Σ9			11154
	Tab.24 Arg.			
	" " Parallax			54' 10"

I.F. = − .08   Tab. 23 VI
Date = 1900 − 59 = − 1841
7 Per. = 7 X 270.95 = 1896.65
Arg. = 1896.65 +
k = − .0000248 x − 1841 = + .0456

April 10, 59 A.D. 100th day

	Arg	D												
2	0	6.8709												
2	S.V.	- 30												
3	1959	5.9111												
4	100.271	11.6792												
3	- 1 Per													
3	- Periods													
	Sums	24.4582												

	Arg	71		33		72		73		74		76		77	
2	O.V.	27.0	106.42	6.5	72.70	15.0	35.84	4.0	202.0	5.5	48.6	3.0	18.3	9.5	0.0
2	S.V.		- 9.04		- 59		+ 3.76		- 5.0		- 5.0		- 1.4		+ .4
3	1959	24.0	1.64	20.0	86.10	16.0	70.16	2.0	253.7	6.0	5.1	0.5	47.7	9.0	6.8
4	100^d	17.0	148	11.0	80	4.5	14	3.5	201	7.5	25	0.0	26	9.0	31
3	$0^d.271$		119.24		53.11		59.09		150.1		38.5		32		35.20
3	- Per	-27.5	- 24	-29.5	- 6	-31.5	- 68	- 9.5	- 63	-15.0	- 55	3.5	122.6 -	-10.0	- 11
3	Adj.	+ .5	- 220	+1.0	-196	+ .5	- 109	+ 1.0	- 554			+ 1.0	- 118		
	Sums	13.5	98.26	9.0	89.32	4.5	5.85								
			+ .5				+ 1.1	1.0	184.8	4.0	57.2	4.5	4.6	7.5	51.4

Moon's Anomaly

Date _____

	Arg.	D	1	2	3	4	5	6	7	12	16	17	18	19
2	0	6.8709	9.425	125.76	38.00	67.63	52.70	115.23	39.44	14.34	185.563	40.96	20.16	3.95
2	S.V.	− 16	+ 1	− 5	+ 4	− 8	− 9	− 4	+ 3	− 1	− 087	+ 1	− 1	+ 4
3	19													
4														
3	−1 Per.		11.400	23.80	1.06	27.81	8.01	30.81	9.00	7.75	18.000	8.69	9.20	7.50
3	−Periods			156	116	124	128	264	100	24	251	51	76	
	Sums													

	Arg.	71		33		72		73		74		76		77	
2	0	27.0	106.42	6.5	72.70	15.0	35.84	4.0	202.0	5.5	48.6	3.0	18.3	9.5	0.0
2	S.V.		− 4.92		− 32		+ 2.05		− 2.7		− .2		− .8		+ .2
	19														
3	0.271		119.24		53.11				150.1		38.5		32		35.2
3	− Per.	− 27.5	− 24	− 29.5	− 6	− 31.5	− 68	− 9.5	− 63	+ 15.0	− 55	− 7.0	− 15	− 10.0	− 11
3	Adj.	+ .5	− 220	+ 1.0	− 196	.5	− 109	+ 1.0	− 554	+ .5	− 71	+ 1.0	− 118	+ .5	− 6
	Sums														

	V Tab	Arg.	Date	
	1			
	2			
	3			
	4			
	5			
	6			
	7			
	Sum			
16	10			
17	11			
18	12			
19	13			
	Sum			

I.F.=
k (1st sum −595) =
Σ8 = sum

V Tab	Arg.	Date	
1			
2			
3			
4			
5			
6			
7			
Sum			
10			
11			
12			
13			
Sum			

I.F.=
k (1st sum −595) =
Σ8 = sum

V Tab	Arg. at Date	Value
15		
16		
17		
18		
19		
21		
22		
Sum		
k (Tab.19 −200)		
9 (Const.)		
Σ8		
Σ9		
Tab.24 Arg.		
" " Parallax		

	V Tab	Arg. at Date	Value
71	15		
33	16		
72	17		
73	18		
74	19		
76	21		
77	22		
	Sum		
	k (Tab.19 −200) =		
	9 (Const.)		
	Σ8		
	Σ9		
	Tab.24 Arg.		
	" " Parallax		

I.F. = _____ Tab. 23 VI
Date = 1900 −
7 Per. = 7 × 270.95 = 1896.65
Arg. = 1896.65 +
k = − .0000248 ×

32.274 = no diff. in S.V.

	Arg	D	1	2	3	4	5	6	7	12	16	17	18	19
2	0	6.8709								14.34				3.95
2	S.V.	− 16	+ 1	− 3	+ 4	−	−	−	−	− 1087	+	−	+ .4
3	1932												32.00	
4	100.271	11.6792									84.000		27.60	22.50
3	− 1 Per										12.000	8.47		7.50
8	− Periods													
	Sums	26.6760												

26.0 26.5 27.0

	Arg	71		33		72		73		74		76		77	
2	0	27.0	106.42	6.5	72.70	15.0	35.84	4.0	202.0	5.5	48.6	3.0	18.3	9.5	0.0
2	S.V.	−	4.92	−	32	+	2.05	−	2.7	−	2	−	.8	+	
3	1932		14.33	22.5			5.02	5.0	73.3		43.1	3.5	35.4	9.5	2.7
4	100^d	17.0	148	11.0	80	4.5	14	3.5	201	7.5	25	0.0	26	9.0	31
3	0.^{d}271		119.24		53.11		59.09		150.1		38.5		3.2		
3	− Per	− 27.5	− 24	− 29.5	− 6	− 31.5	− 68	− 9.5	− 63	− 15.0	− 55	6.5	− 110.9	10.5	11
3	Adj.	+ .5	− 220	+ 1	− 196	.5	− 108	+ 1	− 554	.5	− 71	.5	− 59	.5	5
	Sums	17.0	119.99	11.5	34	5.0	47	4.0	66.0	6.5	29	6.5	159.3	9.5	168

Moon's Anomaly

Date _____

Arg.	D	1	2	3	4	5	6	7	12	16	17	18	19
S.V. 19													
−1 Per.													
−Periods													
Sums													

Arg.	71	33	72	73	74	76	77
S.V. 19							
Adj.							
Sums							

V Tab	Arg.		Date	
1				
2				
3				
4				
5				
6				
7				
Sum				
10				
11				
12				
13				
Sum				

I.F. =
k (1st sum − 595) =
Σ_8 = sum _____

V Tab	Arg.		Date	
1				
2				
3				
4				
5				
6				
7				
Sum				
16 10				
17 11				
18 12				
19 13				
Sum				

I.F. =
k (1st sum − 595) =
Σ_8 = sum _____

V Tab	Arg. at Date	Value
15		
16		
17		
18		
19		
21		
22		
Sum		
k (Tab. 19 − 200)		
9 (Const.)		
Σ_8		
Σ_9		
Tab. 24 Arg.		
" " Parallax		

V Tab		Arg. at Date	Value
71	15		
33	16		
72	17		
73	18		
74	19		
76	21		
77	22		
	Sum		
	k (Tab. 19 − 200) =		
	9 (Const)		
	Σ_8		
	Σ_9		
	Tab. 24 Arg.		
	" " Parallax		

I.F. = _____ Tab. 23 VI
Date = 1900 − _____
7 Per. = 7 × 270.95 = 1896.65 _____
Arg. = 1896.65 + _____
k = − .0000248 × _____

Moon's Anomaly

Date _____

Arg.	D	1	2	3	4	5	6	7	12	16	17	18	19
S.V. 19													
−1 Per.													
−Periods													
Sums													

Arg.	71	33	72	73	74	76	77
S.V. 19							
Adj.							
Sums							

V Tab	Arg.	Date		V Tab	Arg.	Date	
1				1			
2				2			
3				3			
4				4			
5				5			
6				6			
7				7			
Sum				Sum			
10				16	10		
11				17	11		
12				18	12		
13				19	13		
Sum				Sum			

I.F.=

k(1st sum − 595) =

Σ_8 = sum

I.F.=

k(1st sum − 595) =

Σ_8 = sum

V Tab	Arg. at Date	Value		V Tab	Arg. at Date	Value
15			71	15		
16			33	16		
17			72	17		
18			73	18		
19			74	19		
21			76	21		
22			77	22		
Sum				Sum		
k (Tab.19 − 200)				k (Tab.19 − 200) =		
9 (Const.)				9 (Const)		
Σ_8				Σ_8		
Σ_9				Σ_9		
Tab. 24 Arg.				Tab. 24 Arg.		
" " Parallax				" " Parallax		

I.F. = _____ Tab. 23 VI

Date = 1900 − _____

7 Per. = 7 × 270.95 = 1896.65 _____

Arg. = 1896.65 + _____

k = − .0000248 × _____

Moon's Anomaly

Date _____

Arg.	D	1	2	3	4	5	6	7	12	16	17	18	19
S.V. 19													
−1 Per.													
−Periods													
Sums													

Arg.	71	33	72	73	74	76	77
S.V. 19							
Adj. Sums							

V Tab	Arg.		Date	
1				
2				
3				
4				
5				
6				
7				
Sum				
10				
11				
12				
13				
Sum				

I.F.=
k (1st sum − 595) =
Σ_8 = sum

V Tab	Arg.		Date	
1				
2				
3				
4				
5				
6				
7				
Sum				
10				(16)
11				(17)
12				(18)
13				(19)
Sum				

I.F.=
k (1st sum − 595) =
Σ_8 = sum

V Tab	Arg. at Date	Value
15		
16		
17		
18		
19		
21		
22		
Sum		
k (Tab.19 − 200)		
9 (Const.)		
Σ_8		
Σ_9		
Tab. 24 Arg.		
” ” Parallax		

	V Tab	Arg. at Date	Value
71	15		
33	16		
72	17		
73	18		
74	19		
76	21		
77	22		
	Sum		
	k (Tab.19 − 200) =		
	9 (Const.)		
	Σ_8		
	Σ_9		
	Tab. 24 Arg.		
	” ” Parallax		

I.F. = _____ Tab. 23 VI

Date = 1900 − _____

7 Per. = 7 × 270.95 = 1896.65 _____

Arg. = 1896.65 + _____

k = − .0000248 × _____

Moon's Anomaly

Date _____

Arg.	D	1	2	3	4	5	6	7	12	16	17	18	19
S.V. 19													
−1 Per.													
−Periods													
Sums													

Arg.	71	33	72	73	74	76	77
S.V. 19							
Adj.							
Sums							

V Tab	Arg.		Date			V Tab	Arg.		Date			V Tab	Arg. at Date	Value		V Tab	Arg. at Date	Value
1						1						15			71	15		
2						2						16			33	16		
3						3						17			72	17		
4						4						18			73	18		
5						5						19			74	19		
6						6						21			76	21		
7						7						22			77	22		
Sum						Sum						Sum				Sum		
10						16	10					k (Tab.19 −200)				k (Tab.19 −200) =		
11						17	11					9 (Const.)				9 (Const.)		
12						18	12					Σ_8				Σ_8		
13						19	13					Σ_9				Σ_9		
Sum						Sum						Tab. 24 Arg.				Tab. 24 Arg.		
I.F.=						I.F.=						" " Parallax				" " Parallax		
k (1st sum −595) =						k (1st sum −595) =												
Σ_8 = sum						Σ_8 = sum												

I.F. = _____ Tab. 23 VI

Date = 1900 − _____

7 Per. = 7 × 270.95 = 1896.65 _____

Arg. = 1896.65 + _____

k = − .0000248 × _____

Moon's Anomaly

Date _____

Arg.	D	1	2	3	4	5	6	7	12	16	17	18	19
S.V. 19													
−1 Per.													
−Periods													
Sums													

Arg.	71	33	72	73	74	76	77
S.V. 19							
Adj. Sums							

V Tab	Arg.		Date	
1				
2				
3				
4				
5				
6				
7				
Sum				
10				
11				
12				
13				
Sum				

I.F. =
k (1st sum − 595) =
Σ_8 = sum

V Tab	Arg.		Date	
1				
2				
3				
4				
5				
6				
7				
Sum				
10				
11				
12				
13				
Sum				

16
17
18
19

I.F. =
k (1st sum − 595) =
Σ_8 = sum

V Tab	Arg. at Date	Value
15		
16		
17		
18		
19		
21		
22		
Sum		
k (Tab.19 − 200)		
9 (Const.)		
Σ_8		
Σ_9		
Tab. 24 Arg.		
" " Parallax		

	V Tab	Arg. at Date	Value
71	15		
33	16		
72	17		
73	18		
74	19		
76	21		
77	22		
	Sum		
	k (Tab.19 − 200) =		
	9 (Const.)		
	Σ_8		
	Σ_9		
	Tab. 24 Arg.		
	" " Parallax		

I.F. = _____ Tab. 23 VI

Date = 1900 −

7 Per. = 7 × 270.95 = 1896.65 _____

Arg. = 1896.65 + _____

k = − .0000248 × _____

Moon's Anomaly

Date _____

Arg.	D	1	2	3	4	5	6	7	12	16	17	18	19
S.V.													
19													
−1 Per.													
−Periods													
Sums													

Arg.	71	33	72	73	74	76	77
S.V.							
19							
Adj.							
Sums							

V Tab	Arg.	Date	
1			
2			
3			
4			
5			
6			
7			
Sum			
10			
11			
12			
13			
Sum			

I.F. = _____
k (1st sum − 595) = _____
Σ_8 = sum _____

V Tab	Arg.	Date	
1			
2			
3			
4			
5			
6			
7			
Sum			
16	10		
17	11		
18	12		
19	13		
Sum			

I.F. = _____
k (1st sum − 595) = _____
Σ_8 = sum _____

V Tab	Arg. at Date	Value
15		
16		
17		
18		
19		
21		
22		
Sum		
k (Tab.19 − 200)		
9 (Const.)		
Σ_8		
Σ_9		
Tab. 24 Arg.		
" " Parallax		

	V Tab	Arg. at Date	Value
71	15		
33	16		
72	17		
73	18		
74	19		
76	21		
77	22		
	Sum		
	k (Tab.19 − 200) =		
	9 (Const.)		
	Σ_8		
	Σ_9		
	Tab. 24 Arg.		
	" " Parallax		

I.F. = _____ Tab. 23 VI

Date = 1900 − _____

7 Per. = 7 × 270.95 = 1896.65 _____

Arg. = 1896.65 + _____

k = −.0000248 × _____