

1820.



# Merlinus Liberatus.

A N

## A L M A N A C K

For the Year of our Redemption,  
1820,

Being the Bissextile, or Leap-Year;

And from the Creation of the WORLD, according  
to the best History, 5767,

AND THE

132d of our Deliverance by K. WILLIAM

*From Popery and Arbitrary Government;*

But the 142d from the

Horrid, Popish, Jacobite Plot.

Wherein are contained all Things fitting and useful for such a Work; as an Ephemeris of the daily Motions of the Planets, with their various Configurations, Aspects, Conjunctions; Lunations, Eclipses, Astronomical, Astrological, Meteorological Observations, the rising and setting of the Sun, Moon, Planets, and fixed Stars, illustrated with Tables of the Tides, Terms, and daily Equation of Clocks; Length and Break, Increase and Decrease of Days; a Chronology; Remarks on the Divisions of the Heavens, with Judgments of the Eclipses and Seasons, handled according to the Rules of the Ptolomean Astrology, with many other Things relating to the Truth of Astrology.

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Calculated for the Meridian of LONDON.

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By JOHN PARTRIDGE.

— *Etiam Mortuus loquitur* —

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[ Price, stitched, Two Shillings and Three Pence. ]

2 January hath XXXI Days.

M	h	4	D
D	κ	≡	8
	125	18	γ
	625	20	6
	1126	21	6
	1626	22	5
	2126	23	5
	2627	24	5

Rough Boreas now breaks from his Caves,  
 The Brooks are deck'd with Silver Waves,  
 The leafless Trees are cloth'd with Snow,  
 Which from the hide-bound Clouds doth flow.

M	W	Sundays and	long.	D long	♂	♀	♀	Aspects and
D	D	Remark. Days.	°	'	Ω	≡	†	Weather.
1	S	<b>Circumcision</b>	10	4	21	38	2	122
2	B	<b>S. aft. Christ.</b>	11	5	3	40	1	222
3	M	Sun rises 8 <sup>h</sup> 4 <sup>m</sup>	12	6	15	35	1	322
4	Tu	Sun sets 3 57	13	7	27	34	1	422
5	W		14	8	9 <sup>m</sup>	12	0	523
6	Th	<b>Epiphany</b>	15	10	21	3	35	723
7	F		16	11	2	59	29	824
8	S	<b>Lucian</b>	17	12	15	9	29	924
9	B	<b>S. aft. Epiph.</b>	18	13	27	35	29	1025
10	M	Plow Monday	19	14	10 <sup>m</sup>	24	28	1226
11	Tu	Sun rises 7 <sup>h</sup> 58 <sup>m</sup>	20	15	23	41	28	1327
12	W	Sun sets 4 3	21	17	7	†24	27	1428
13	Th	Hil: Cam. T. b.	22	18	21	43	27	1529
14	F	Oxf. Term beg.	23	19	6 <sup>h</sup>	26	27	1729
15	S	D. of Glost. b.	24	20	21	27	26	18 <sup>h</sup>
16	B	<b>S. aft. Epiph.</b>	25	21	6 <sup>m</sup>	39	26	192
17	M	Sun rises 7 <sup>h</sup> 51 <sup>m</sup>	26	22	21	49	26	203
18	Tu	Prisca	27	24	6	κ48	25	224
19	W		28	25	21	29	25	235
20	Th	Fabian	29	26	5	γ46	24	247
21	F	Agnes	0 <sup>m</sup>	27	19	40	24	258
22	S	Vincent	1	28	3	810	24	279
23	B	<b>S. aft. Epiph.</b>	2	29	16	19	23	2811
24	M	Hil. Term beg.	3	30	29	10	23	2912
25	T	<b>Conv. St. Paul</b>	4	31	11	II46	22	κ13
26	W	Sun sets 4 <sup>h</sup> 22 <sup>m</sup>	5	32	24	10	22	215
27	Th	<b>D. of Suffex b.</b>	6	33	6	35	22	316
28	F		7	34	18	31	21	417
29	S	Sun rises 7 <sup>h</sup> 33 <sup>m</sup>	8	35	0	Ω31	21	519
30	B	<b>Sept. S. K. Ch.</b>	9	36	12	26	21	720
31	M	<b>St. I. mart.</b>	10	36	24	17	20	822

8 ♂ ♀  
 Cold wea-  
 ther, with  
 rain or snow.

Foggy wea-  
 ☐ h ♀  
 ther now  
 about.

Fine for the  
 8 ☉ ♂ ; Δ h ♀  
 \* ☉ h  
 6 ♀ ♀  
 season.

Some gentle  
 frosts now  
 about.

Now more  
 temperate.  
 8 ♂ ♀

Partridge. January, 1820. 3

M D	Jupiter South	Venus South	Partridge.
1	2 a 40	1 a 28	Last Quar. 8th Day, at 4 Aftern.
6	2 22	1 37	New Moon 15th Day, at 5 Aftern.
11	2 3	1 30	First Quar. 22d Day, at 9 Morn.
16	1 48	1 40	Full Moon 30th Day, at 6 Morn.
21	1 31	1 43	1st Day h So. 5 a 1; ♂ 1m37; ♀ 10m43.
26	1 15	1 46	16th Day 3 a 59; om 9; 10m19

M D	rises & sets	Moon South	Clock bef. ☉	Lunar Aspects.						Observations.
				☉	♃	♄	♅	♆	♁	
1	4 a 33	om 30	3'33"		Δ					
B	5 45	1 16	4 2				♃	♁		<p>We have now arrived at the Year 1820, which presents us with some Aspects of a healing Nature. — Things may soon, we hope, go on moderately. Many close Consultations, and, I trust, for the best. But we certainly live in a strange discontented Age.</p> <hr/> <p>10 Archbishop Laud beheaded 1645                      11 Sir Hans Sloane died 1752                      15 Pondicherry surrendered 1760                      17 Bat. of Falkirk 1746                      20 First Parliam. 1269                      21 Louis XVI. K. of Fr. ben. 1793                      24 A great fire at the Custom-h. 1735                      28 Hen. VIII. died 1547                      31 Guy Faux ex. 1606</p>
3	6 58	2 6	4 30			♁			Δ	
4	8 10	2 50	4 58							
5	9 21	3 31	5 25	Δ						
6	10 31	4 11	5 52		♁				□	
7	11 40	4 50	6 18				*			
8	morn.	5 29	6 44	□		Δ		Δ		
B	0 54	6 11	7 10					□	*	
10	2 12	6 56	7 35							
11	3 34	7 45	7 59	*	Δ	□	Δ			
12	4 58	8 40	8 23							
13	6 21	9 40	8 47		□	*		*	♃	
14	7 35	10 45	9 9							
15	sets	11 51	9 31	♃	*		♁			
B	5 a 1	0 a 55	9 53							
17	6 38	1 53	10 14			♃		♃		
18	8 10	2 46	10 34						*	
19	9 37	3 36	10 53		♃		Δ			
20	11 2	4 23	11 11	*					□	
21	morn.	5 10	11 29			*	□	*		
22	0 25	5 57	11 46	□						
B	1 45	6 45	12 2						Δ	
24	3 4	7 36	12 18		*	□	*	□		
25	4 22	8 29	12 32	Δ						
26	5 34	9 22	12 46		□	Δ				
27	6 30	10 15	12 59							
28	7 13	11 6	13 11				♃	Δ	♁	
29	7 44	11 54	13 22		Δ					
B	rises	morn.	13 33	♁						
31	5 a 51	0 39	13 42			♁				

4 February hath XXIX Days.

M	h	24	D
D	☿	☿	♁
1	27	25	♃
6	28	27	5
11	29	28	4
16	29	29	4
21	♃	☿	4
26	1	1	3

Now Shrove-Tide's come, their Time begins  
 To throw at Cocks : beware your Shins ;  
 For if your Shins are thoroughly broke,  
 The Cure is worth more than the Cock.

M	W	Sundays and	☉ long	♃ long	♂	♀	♃	Aspects and
D	D	Remark. Days.	°	°	♁	♂	♃	Weather.
1	Tu	Sun sets 4 <sup>h</sup> 31 <sup>m</sup>	11 37	6 5	20	9	23	<i>Cloudy and cold unsettled weather.</i>
2	W	<b>Purif. Cand. D.</b>	12 38	17 55	20	10	25	
3	Th	Blaise	13 39	29 47	20	12	26	
4	F		14 40	11 46	19	15	27	
5	S	Agatha	15 41	23 55	19	13	28	
6	<b>B</b>	<b>Sexages. Sund.</b>	16 41	6 20	19	14	☿	
7	M	Sun rises 7 <sup>h</sup> 18 <sup>m</sup>	17 42	19 5	19	16	2	<i>Windy, with rain or snow.</i>
8	Tu	Sun sets 4 43	18 43	2 14	18	18	4	
9	W		19 44	15 51	18	19	5	
10	Th		20 44	29 57	18	20	7	
11	F		21 45	14 31	18	21	9	
12	S	Hilary T. ends	22 46	29 28	18	23	10	<i>Seasonable weather for several days.</i>
13	<b>B</b>	<b>Quinquag. Sun.</b>	23 46	14 41	17	24	12	
14	M	Valen. O. Cand.	24 47	29 58	17	25	14	
15	Tu	<b>Shrove Tuesday</b>	25 47	15 10	17	26	15	
16	W	<b>Ash Wednesday</b>	26 48	0 6	17	28	17	
17	Th	Cam. T. div. m.	27 49	14 40	17	29	19	♁ ☉ ♃
18	F	Sun rises 6 <sup>h</sup> 58 <sup>m</sup>	28 49	28 48	17	♃	20	
19	S	Sun sets 5 4	29 50	12 29	17	1	22	
20	<b>B</b>	<b>1 Sun. in Lent</b>	0 50	25 44	17	2	24	<i>Frosty air, and some cold winds, near the end.</i>
21	M		1 50	8 36	17	4	26	
22	Tu		2 51	21 9	17	5	27	
23	W	<b>Ember Week</b>	3 51	3 27	17	6	28	
24	Th	<b>St. Mat. : D. of</b>	4 51	15 33	17	7	☿ ♃ ♀	
25	F	<b>[ Cam. b.</b>	5 52	27 31	D	9	3	
26	S	Sun rises 6 <sup>h</sup> 42 <sup>m</sup>	6 52	9 24	17	10	5	♁ ☉ ♀
27	<b>B</b>	<b>2 Sun. in Lent</b>	7 52	21 14	17	11	6	
28	M	Sun sets 5 <sup>h</sup> 21 <sup>m</sup>	8 52	3 3	17	12	8	
29	Tu		9 53	14 54	17	13	10	

JUPITER is an Evening Star till February 19 ; then a Morning Star till Sept. 11 ; afterwards an Evening Star to the Year's End.

M D Jupiter South Venus South Partridge. February, 1820. 5

1	0 a 56	1 a 49	Last Quar. 7th Day, at 9 Morn.
6	0 40	1 52	New Moon 14th Day, at 3 Morn.
11	0 25	1 54	First Quar. 20th Day, at 10 Night.
16	0 10	1 56	Full Moon 29th Day, at 1 Morn.
21	11 m 56	2 0	1st Day ½ So. 2 a 58; ♂ 10 a 31; ♀ 10 m 43.
26	11 41	2 3	16th D. 2 a 3; 9 a 19; 11 m 24.

M D	Jupiter South	Moon South	Clock bef. ☉	Lunar Aspects.					Observations.
				☉	♃	♄	♅	♆	
1	7 a 0	1 <sup>m</sup> 21	13' 51"					♄	The grand Enemy of Mankind will be doing: it is an old Saying, that where God has a Church, the Devil has a Chapel; so that those who pretend to have most Religion by outward Show, practice it the least, though apt, like the proud Phari-ee, to justify themselves.  4 Martinico sur. 1762 6 Cha. II. died 1685 11 London Bridge burnt 1632 12 Lady Jane Grey beheaded 1554 12 A great Fire at the Custom-h. 1814 16 Sir J. Oldcastle burnt 1418 18 Q. Mary behe. 1587 22 Quaker's affirmation accep. 1702 24 Earl Derwent-water behead. 1716 25 Sir Chr. Wren died - 1723
2	8 10	2 1	13 59				*		
3	9 21	2 40	14 6	♄				Δ	
4	10 33	3 20	14 13	Δ				□	
5	11 47	4 0	14 18		Δ	□		□	
B	morn.	4 42	14 23	□			Δ	Δ	
7	1 5	5 29	14 27	□	Δ			*	
8	2 27	6 20	14 30	Δ	□			□	
9	3 47	7 17	14 33	*				♄	
10	5 6	8 18	14 35	□	*				
11	6 8	9 22	14 35			♄			
12	6 53	10 26	14 35	*			*		
B	7 23	11 27	14 34					♄	
14	sets	0 a 25	14 33	♄	♄				
15	7 a 2	1 19	14 31			Δ			
16	8 30	2 9	14 28	♄			♄		
17	9 58	2 58	14 25				□		
18	11 24	3 47	14 20	*	*			*	
19	morn.	4 37	14 15				*		
B	0 49	5 29	14 9	□	*	□		□	
21	2 11	6 23	14 3					*	
22	3 25	7 17	13 56						
23	4 26	8 10	13 48	Δ	□	Δ		□	
24	5 12	9 2	13 39				♄		
25	5 45	9 51	13 30		Δ				
26	6 12	10 37	13 21					Δ	
B	6 30	11 20	13 10						
28	6 42	morn.	12 59			♄			
29	rises	0 2	12 48	♄		*		♄	

VENUS is an Evening Star till July 50; and then a Morning Star through the Remainder of the Year.

6 March hath XXXI Days.

M	h	24	D
D	γ	κ	⊗
1	1	2	γ
6	1	4	3
11	2	5	3
16	3	6	2
21	3	7	2
26	4	9	2

Brisk Titan ushers in the Spring,  
 And Birds melodiously do sing;  
 The tender Grass begins to sprout,  
 But yet will Boreas brush about.

M	W	Sundays and	☉ long	☽ long	♂ ♀	♀	Aspects and
D	D	Remark. Days.	° ' "	° ' "	♂ ♀	♀	Weather.
1	W	David	10 κ 53	26 η 48	17 15	12	
2	Th	Chad	11 53	8 ε 47	17 16	14	Stormy wea- ther begins March.
3	F	Sun rises 6 <sup>h</sup> 31 <sup>m</sup>	12 53	20 54	17 17	16	
4	S	Sun sets 5 31	13 53	3 η 12	17 18	18	
5	A	3 Sun. in Lent	14 53	15 43	17 19	20	
6	M		15 53	28 30	17 21	22	
7	Tu	Perpetua	16 53	11 ♄ 38	17 22	24	Cold winds,
8	W		17 53	25 7	17 23	26	Δ ☉ ♂
9	Th	Sun rises 6 <sup>h</sup> 19 <sup>m</sup>	18 53	9 ♃ 1	18 24	28	with some rain
10	F	Sun sets 5 43	19 52	23 19	18 25	γ	or sleet.
11	S		20 52	7 μ 58	18 27	1	
12	A	Midlent Sund.	21 52	22 54	18 28	3	
13	M	[Gregory	22 52	7 κ 59	18 29	5	
14	Tu	☉ eclipse invis.	23 52	23 4	18 8	7	The weather
15	W	Sun rises 6 <sup>h</sup> 6 <sup>m</sup>	24 51	8 γ 1	19 1	9	is now more
16	Th	Sun sets 5 55	25 51	22 41	19 3	11	moderate, and
17	F	St. Patrick	26 51	6 8 59	19 4	12	fine for several
18	S	Edm. K. W. Sax.	27 50	20 50	19 5	14	days.
19	A	5 Sun. in Lent	28 50	4 II 15	20 6	16	□ ☉ ♃
20	M	Ds. Cum. born	29 49	17 14	20 7	17	* 2 ♀
21	Tu	Benedict	0 γ 49	29 51	20 9	19	
22	W	Sun rises 5 <sup>h</sup> 53 <sup>m</sup>	1 48	12 ε 10	20 10	20	
23	Th	Sun sets 6 9	2 48	24 15	21 11	21	
24	F	Camb. T. ends	3 47	6 Ω 10	21 12	22	♁ ☉ ♃
25	S	Annun. Ox. T. e.	4 46	18 0	21 13	23	Cloudy and
26	A	Palm Sunday	5 46	29 48	21 14	24	cold near the
27	M	Sun rises 5 <sup>h</sup> 43 <sup>m</sup>	6 45	11 η 38	22 16	25	end.
28	Tu	Sun sets 6 19	7 44	23 33	22 17	26	
29	W	☽ ecl. partly vis	8 43	5 ε 35	22 18	26	
30	Th	Maundy Thurs	9 43	17 46	23 19	27	
31	F	Good Friday	10 42	0 η 7	23 20	27	



M D	Jupiter South	Venus South	Partridge. March, 1820. 7
1	11m 30	2 a 5	Last Quar. 7th Day, at 10 Night
6	11 15	2 8	New Moon 14th Day, at 1 Aftern.
11	11 0	2 12	First Quar. 21st Day, at 2 Aftern.
16	10 47	2 16	Full Moon 29th Day, at 7 Aftern.
21	10 34	2 21	1st Day ½ So. 1 a 16; ♂ Sa 24; ♀ o a 7.
26	10 20	2 26	16th Day o a 28; 7 a 43; o a 54.

M D	Grises & sets	Moon South	Clock bef. ☉	Lunar Aspects.				Observations.
			☉	☽	♃	♄	♅	
1	7a 14	0m 42	12' 36"	☽				<p>England has had many Enemies, both at Home &amp; Abroad; but the good Hand of Providence seems to direct this Nation's Councils and Actions, so that we need not fear our most inveterate and secret Enemies.</p> <p>4 Hen. VI. depec 1461 6 First appear. of the Nor. lights 1716 8 K. W. III. died 1702 9 Rizzio murd. 1566 10 Act for build. 50 new churches 1710 14 Adm. Byng shot 1757 18 Amer. Stamp-Act repealed 1766 24 Q. Eliz. died 1603 25 Southwark Bridge opened 1819 27 James I. died 1625 28 Tobac. brought to England 1585 30 Fred. Pr. of W. died 1751 31 Allied Sovereigns entered Paris. 1814</p>
2	8 26	1 21	12 24					
3	9 39	2 0	12 11			☐	☽	
4	10 55	2 43	11 57	☐		☐	☽	
A	morn.	3 28	11 44	☐		☐	☽	
6	0 14	4 16	11 29	☐	☐			
7	1 37	5 10	11 15	☐				
8	2 54	6 8	11 0	☐			☐	
9	3 59	7 10	10 45		*			
10	4 48	8 12	10 29	*		☽	☐	
11	5 22	9 13	10 13	*			*	
A	5 44	10 11	9 57				*	
13	6 0	11 6	9 40		♃			
14	sets	11 57	9 23	♃		☐	♃	
15	7a 27	0a 48	9 6	♃			♃	
16	9 0	1 39	8 49			☐	♃	
17	10 28	2 31	8 32		*		♃	
18	11 54	3 24	8 14	*		*		
A	morn	4 19	7 56	*		☐		
20	1 16	5 15	7 38				*	
21	2 27	6 11	7 19	☐				
22	3 19	7 4	7 1	☐	☐			
23	3 58	7 55	6 43			♃	☐	
24	4 25	8 42	6 24	☐	☐			
25	4 45	9 26	6 6					
A	4 59	10 7	5 47				☐	
27	5 10	10 48	5 28		☽			
28	5 19	11 28	5 10					
29	rises	morn.	4 51	☽	☽			
30	7a 34	0 8	4 32					
31	8 51	0 49	4 14				☽	

M	h	u	D
D	v	κ	⊗
1	5	10	v
6	5	11	I
11	6	12	I
16	6	13	I
21	7	14	o
26	7	15	o

Now cloathing Green in Fields and Woods,  
And Trees put forth their tender Buds;  
Dame Flora shows such natural Graces,  
As shame the Ladies' painted Faces.

M	W	Sundays and	⊙ long.	☽ long.	♂	♀	♁	Aspects and
D	D	Remark. Days.	°	°	♁	♁	♁	Weather.
1	S		11 v 41	12 m 41	23	21	27	
2	A	<b>Easter Day</b>	12 40	25 27	24	23	R	<i>April begins</i>
3	M	<b>East. M.</b> Rich. B.	13 39	8 † 28	24	24	27	* ♂ ♀
4	Tu	<b>East. T.</b> St. Amb.	14 38	21 44	24	25	27	<i>with some</i>
5	W		15 37	5 † 16	25	26	27	<i>fruitful</i>
6	Th	Old Lady Day	16 36	19 5	25	27	27	<i>showers.</i>
7	F	Sun rises 5 <sup>h</sup> 22 <sup>m</sup>	17 35	3 = 10	25	28	26	
8	S	Sun sets 6 40	18 34	17 30	26	29	26	□ ♂ ♀
9	A	<b>Low Sunday</b>	19 32	2 κ 2	26	π	25	
10	M		20 31	16 43	26	2	25	
11	Tu		21 30	1 v 27	27	3	24	
12	W	Ox. & Cam. T. b.	22 29	16 8	27	4	23	♁ ⊙ ♀
13	Th		23 27	0 8 37	28	5	23	
14	F	Sun rises 5 <sup>h</sup> 8 <sup>m</sup>	24 26	14 51	28	6	22	<i>Good Spring</i>
15	S	Sun sets 6 54	25 25	28 43	28	8	21	<i>weather now</i>
16	A	<b>2 S. af. Easter</b>	26 23	12 π 11	29	9	20	<i>about.</i>
17	M	Fr. E. 15 d. 1 ret.	27 22	25 16	29	10	20	
18	Tu		28 21	7 ⊖ 57	⊗	11	19	
19	W	Alph. East. T. b.	29 19	20 19	0	12	19	
20	Th		0 8 18	2 ⊗ 26	0	13	18	□ ⊙ ♂
21	F	Sun rises 4 <sup>h</sup> 55 <sup>m</sup>	1 16	14 21	1	14	18	<i>Now more fine</i>
22	S	Sun sets 7 7	2 15	26 11	1	15	17	<i>and pleasant</i>
23	A	<b>3 S. af. East. St.</b>	3 13	8 m 0	2	16	17	* ♀ ♀
24	M	E. 2 ret. <b>George</b>	4 11	19 52	2	17	17	<i>for several</i>
25	Tu	<b>St. Mark: Duch.</b>	5 10	1 = 52	3	19	D	<i>days.</i>
26	W	<b>[of Glo. b.]</b>	6 8	14 3	3	20	17	
27	Th		7 6	26 27	3	21	17	
28	F	Sun rises 4 <sup>h</sup> 42 <sup>m</sup>	8 4	9 m 6	4	22	17	<i>Showers of</i>
29	S	Sun sets 7 20	9 2	22 0	4	23	17	<i>rain near the</i>
30	A	<b>4 Sun. af. Easter</b>	10 1	5 † 9	5	24	17	<i>end.</i>

1	10 m 4	2 a 32	Last Quar. 6th Day, at 7 Morn.
6	9 50	2 37	New Moon 12th Day, at 11 Night
11	9 35	2 42	First Quar. 20th Day, at 7 Morn.
16	9 21	2 48	Full Moon 28th Day, at 10 Morn.
21	9 6	2 53	1st Day $\frac{1}{2}$ So. 11m37; $\delta$ 6 a 59; $\xi$ 0 a 54.
26	8 51	2 59	16th Day 10m49; 6 a 27; 11m36.

M	D rises	Moon	Clock	Lunar Aspects.						Observations.
D	& fets	South	bef. $\odot$	$\odot$	$\frac{1}{2}$	$\sqcup$	$\delta$	$\xi$	$\zeta$	
1	10 a 12	1 m 34	3' 56"			$\Delta$				<p>The Heavens seem to intimate very eminent Consultations now depending; very deliberate Councils are now on Foot. God direct their Endeavours therein, for the good of this Nation.</p>
A 11	33	2 22	3 37				$\Delta$	$\delta$		
3	morn.	3 14	3 19	$\Delta$	$\Delta$	$\square$				
4	0 53	4 10	3 1			*			$\Delta$	
5	2 0	5 9	2 43		$\square$	*				
6	2 52	6 9	2 26	$\square$			$\delta$		$\square$	
7	3 30	7 10	2 8		*				$\Delta$	
8	3 55	8 7	1 51	*					*	
A 4	14	9 1	1 35			$\delta$			$\square$	
10	4 31	9 53	1 18			$\delta$				
11	4 45	10 43	1 2		$\delta$		$\Delta$	*		
12	fets	11 33	0 46	$\delta$					$\delta$	
13	8 a 3	0 a 24	0 30				$\square$			
14	9 31	1 17	0 15			*				
15	10 58	2 12	aft. $\odot$				*			
A morn.	3 9	0 15	0 15		*	$\square$		$\delta$		
17	0 15	4 7	0 29	*					*	
18	1 17	5 3	0 43		$\square$	$\Delta$				
19	2 3	5 55	0 57						$\square$	
20	2 34	6 44	1 10	$\square$	$\Delta$		$\delta$			
21	2 58	7 29	1 23					*	$\Delta$	
22	3 15	8 12	1 35							
A 3	26	8 52	1 47	$\Delta$						
24	3 36	9 32	1 59			$\delta$			$\square$	
25	3 46	10 12	2 10		$\delta$		*			
26	3 55	10 52	2 20					$\Delta$	$\delta$	
27	4 6	11 37	2 30							
28	rises	morn.	2 39	$\delta$		$\Delta$	$\square$			
29	9 a 24	0 24	2 49							
A 10	46	1 15	2 57		$\Delta$		$\Delta$			

1 A great Eclipse of the Sun - 1764  
6 Battle of Badajos 1812  
8 Edw. IV. died 1483  
8 Pr. of Wales m. 1795  
11 W. & M. cro. 1689  
11 Abdication of Bonaparte 1814  
14 Handel died 1759  
16 Batt. of Cull. 1746  
22 Hen. VII. died 1509  
Total Eclipse of the Sun - 1715  
23 Shakerp. died 1616  
27 Dunkirk dem. 1714  
30 Bat. Fontenoy 1745

M	h	u	D
D	Y	X	8
1	8	16	X
6	9	17	29
11	9	18	29
16	10	18	29
21	10	19	29
26	11	20	29

Let healthy Persons now, in May,  
 Traverse the Fields and Meadows gay :  
 Good Housewives set to work their Stills  
 With Herbs and Plants brought from the Fields.

M	W	Sundays and	⊙ long	D long	♂	♀	♁	Aspects and	
D	D	Remark. Days.	°	'	Ω	Π	Υ	Weather.	
1	M	<b>St. Phil. &amp; James</b>	10	8 59	18	♄	32	5 25 18	
2	Tu	Sun rises 4 <sup>h</sup> 35 <sup>m</sup>	11	57	2	♁	7	6 26 18	
3	W	Inv. of the Crofs	12	55	15	53	6 27 19	<i>Rather windy and cold, with flying clouds.</i>	
4	Th		13	53	29	48	7 28 19		
5	F		14	51	13	51	7 29 20		
6	S	John Ev. a. P. L.	15	49	28	0	8 28 20		
7	A	<b>Reg. S. Day. b.</b>	16	47	12	X	15	8 1 21	* ⊙ ♃
8	M	Sun sets 7 <sup>h</sup> 35 <sup>m</sup>	17	45	26	32	9 2 22		
9	Tu		18	43	10	Υ	50	9 4 23	Δ ♃ ♄
10	W		19	41	25	5	10 5 24		
11	Th	<b>Asc: Holy Thur.</b>	20	39	9	8	12 10	6 25	<i>Seasonable, and more</i>
12	F		21	37	23	8	11 7 26		
13	S	Old May Day	22	35	6	Π	49	11 8 27	<i>warm for several days.</i>
14	A	<b>Sun. af. Ascens.</b>	23	32	20	10	12 9 28		
15	M	Easter Ter. ends	24	30	3	♁	11	12 10 29	□ ♃ ♄
16	Tu	Sun rises 4 <sup>h</sup> 12 <sup>m</sup>	25	28	15	52	13 11 8		
17	W	<b>Prs. of Wales. b.</b>	26	26	28	14	13 12 2		
18	Th	Sun sets 7 <sup>h</sup> 50 <sup>m</sup>	27	23	10	Ω	21	14 13 3	<i>Some showers now about, if</i>
19	F	Dunstan	28	21	22	17	14 14 4		
20	S	Oxf. Term e.	29	19	4	♁	7	15 15 6	<i>not thunder also.</i>
21	A	<b>Whit Sunday</b>	0	Π	17	15	57	15 16 7	
22	M	<b>Whit M. Prs. Homberg</b>	27	51	16	17	9		
23	Tu	<b>Whit Tuesday [horn</b>	9	54	16	18	10		
24	W	<b>Emb. Week Ox. Ter. b.</b>	22	12	17	18	12		
25	Th	Cam. T. div n.	4	7	4	♁	17	17 19 13	Δ ♃ ♄
26	F	Augus. Abp. C.	5	4	17	41	18	20 15	<i>Very fine, even to the</i>
27	S	Venerable Bede	6	2	0	♄	56	18 21 16	
28	A	<b>Trinity Sunday</b>	6	59	14	28	19	22 18	□ ♄ ♄
29	M	<b>Cha. II. rest.</b>	7	57	28	17	19	23 20	end.
30	Tu	Sun rises 3 <sup>h</sup> 55 <sup>m</sup>	8	54	12	♁	17	20 24 22	
31	W	Sun sets 8 6	9	52	26	26	20	25 23	

1	8 m 35	3 a 4	Last Quar. 5th Day, at 2 Aftern.
6	8 19	3 9	New Moon 12th Day, at 9 Morn.
11	8 3	3 13	First Quar. 20th Day, at 1 Morn.
16	7 47	3 15	Full Moon 27th Day, at 10 Night
21	7 30	3 16	1st Day, h So. 10 m 0; ♂ 5 a 58; ♀ 10 m 34.
26	7 13	3 17	16th Day 9 3; 5 29; 10 26.

M D	rises & sets	Moon South	Clock aft. ☉	Lunar Aspects.						Observations.
				☉	♃	♄	♅	♆	♁	
1	11 a 57	2 m 11	3' 5"			☐		♁	♁	<p>Hopeful News or Intelligence arrives now or near this Time, which may conduce to the Advantage of our whole Nation; as well for the adventurous Merchants as other loyal Subjects.</p>
2	morn.	3 10	3 13			☐			☐	
3	0 57	4 11	3 20	Δ		*			☐	
4	1 37	5 10	3 26				*	♁	*	
5	2 5	6 7	3 31	☐	*			♁	*	
6	2 26	7 1	3 36							
A	2 41	7 51	3 41	*		♁		Δ		
8	2 53	8 40	3 45		♁					
9	3 6	9 29	3 48		♁			Δ	☐	
10	3 20	10 17	3 51						♁	
11	3 35	11 8	3 53					☐	*	
12	sets	0 a 2	3 55	♁	*	*				
13	9 a 55	0 58	3 56		*		*			
A	11 4	1 55	3 56			☐				
15	11 58	2 52	3 56						*	
16	morn.	3 47	3 55	*	☐	Δ		♁		
17	0 35	4 38	3 54						♁	
18	1 1	5 25	3 52		Δ			♁	☐	
19	1 20	6 9	3 50							
20	1 34	6 50	3 47	☐					Δ	
A	1 45	7 30	3 44						*	
22	1 55	8 9	3 40	Δ		♁				
23	2 5	8 49	3 35		♁					
24	2 16	9 32	3 30				*		☐	
25	2 27	10 17	3 25							
26	2 40	11 7	3 19					☐	Δ	
27	rises	morn.	3 13	♁					♁	
A	9 a 45	0 2	3 6		Δ	Δ		Δ		
29	10 50	1 1	2 59							
30	11 37	2 2	2 51		☐					
31	morn.	3 3	2 43			☐		♁	♁	

- 1 Dryden died 1700
- 3 Louis xviii. entered Paris 1814
- 4 Hen. VI murdered 1471
- 14 Anne Boleyn beheaded 1504
- 17 D. of Marlborough died 1722
- Prins. of Wales born 1768
- 19 Battle of La Hogue 1692
- 22 Prins. of Homberg born 1770
- 27 J. Calvin died 1554

Use gentle Exercise, be sure;  
 'Tis Health to the Sound, to the Sick a Cure;  
 Keep but the Body now in Tune,  
 You'll look as fresh as Rose in June.

M	h	u	D
D	Y	X	8.
1	11	20	X
6	11	21	28
11	12	21	27
16	12	22	27
21	13	22	27
26	13	22	27

M	W	Sundays and	☉ long	☽ long	♂	♀	♃	Aspects and
D	D	Remark. Days.	°	°	Ω	♁	♂	Weather.
1	Th	Nicomede. Cor.	10 11 50	10 33 38	21	26	25	
2	F	Tr. T. b. [Chris.	11 47	24 51	21	27	27	☐ ♀ ♃
3	S		12 44	9 X 1	22	27	29	Wind and rain
4	A	<b>S. af. T. : K. Geo. 3 b.</b>	23	8 22	28	11		now about.
5	M	<b>D. of Cumb. b.</b>	14 39	7 Y 10	23	29	3	
6	Tu	[Bonif.	15 36	21 7	24	Ω	5	
7	W		16 34	4 8 58	24	1	7	Pleasant days,
8	Th	Sun rises 3 <sup>h</sup> 47 <sup>m</sup>	17 31	18 40	25	1	9	and mostly
9	F	Sun sets 8 13	18 28	2 11 12	25	2	12	fair.
10	S		19 26	15 32	26	3	14	
11	A	<b>S. a. Tr. : St.</b>	20 23	28 37	26	4	16	
12	M	[Barnabas	21 20	11 26	27	4	18	Warm wea-
13	Tu		22 18	23 59	27	5	20	☐ ☉ ♃
14	W		23 15	6 Ω 16	28	6	22	☐ ♃ ♃
15	Th	Sun rises 3 <sup>h</sup> 44 <sup>m</sup>	24 12	18 20	28	7	25	☉ ☉ ♃
16	F	Sun sets 8 16	25 10	0 15 15	29	7	27	ther, with
17	S	St. Alban	26 7	12 4	29	8	29	some claps of
18	A	<b>3 Sun. af. Trin.</b>	27 4	23 53	1	8	29	☉ ☉ ♃
19	M		28 1	5 = 47	1	9	3	thunder.
20	Tu	Trans. Ed. : K. W. S.	17 51	2 10 6				
21	W	Trin. T. ends	29 56	0 11 2	10	8		
22	Th	[Longest D.	0 53	12 52	3	11	10	* ♀ ♃
23	F	Sun rises 3 <sup>h</sup> 43 <sup>m</sup>	1 50	25 55	3	11	12	
24	S	<b>Nat. J. Paol.</b>	2 48	9 ♄ 24	4	12	14	Flying clouds,
25	A	<b>4 S. aft. Trin.</b>	3 45	23 15	4	12	16	and some show-
26	M		4 42	7 ♃ 27	5	13	18	ers near the
27	Tu		5 39	21 53	5	13	20	end.
28	W		6 36	6 27	6	13	22	△ ♃ ♃
29	Th	<b>St. Peter</b>	7 33	21 2	6	14	24	
30	F	Sun sets 8 <sup>h</sup> 15 <sup>m</sup>	8 31	5 X 33	7	14	25	

Partridge. June, 1820. 13

M D	Jupiter South	Venus South	
1	6 m 52	3 a 16	Last Quar. 3d Day, at 7 Aftern.
6	6 33	3 13	New Moon 10th Day, at 8 Aftern.
11	6 14	3 8	First Quar. 18th Day, at 7 Aftern.
16	5 55	3 1	Full Moon 26th Day, at 7 Morn.
21	5 36	2 52	1st Day $\frac{1}{2}$ So. 8m 9; $\delta$ 4a 57; $\zeta$ 1cm 56.
26	5 16	2 40	16th Day, 7 10; 4 27; o a 7.

M D	Rises & sets	Moon South	Clock aft. $\odot$	Lunar Aspects.					Observations.
				$\odot$	$\frac{1}{2}$	$\sphericalangle$	$\delta$	$\zeta$	
1	om 8	4m 12	34"	*					
2	o 29	4 56	2 25				8		Very uncertain Reports and doubtful News arrives from most Parts of <i>Europe</i> ; and also from both North and South <i>America</i> . Great Complaints in <i>Germany</i> for want of Money.
3	o 45	5 47	2 15	□					
A	o 59	6 36	2 5		$\delta$		$\Delta$	*	
5	1 10	7 23	1 55		$\delta$			*	
6	1 23	8 10	1 45	*			$\Delta$		
7	1 36	8 59	1 34				□		
8	1 50	9 50	1 22		*				
9	2 15	10 44	1 11				□	*	
10	sets	11 40	0 59	$\delta$	*	□		$\delta$	
A	9a 45	0a 37	0 47				*	*	
12	10 30	1 33	0 35	□			$\Delta$		
13	10 59	2 26	0 22				$\Delta$		
14	11 20	3 14	0 10	$\Delta$				$\delta$	
15	11 35	3 59	0 bef. 3	*					
16	11 48	4 41	0 16				$\delta$	*	
17	11 58	5 21	0 29						
A	morn.	6 00	0 42	□		8			
19	o 6	6 39	0 54					*	
20	o 16	7 20	1 7		8				
21	o 28	8 4	1 20	$\Delta$			*		
22	o 41	8 51	1 33					□	
23	o 57	9 44	1 46			$\Delta$		$\Delta$	
24	1 21	10 41	1 59				□	$\Delta$	
A	1 58	11 42	2 11				□	8	
26	rises	morn.	2 24	8	$\Delta$		$\Delta$		
27	10 a 2	o 45	2 36			*			
28	10 27	1 46	2 48	□				8	
29	10 46	2 44	3 0						
30	11 0	3 37	3 12					8	

1 Lord Howe beat the French fleet 1794  
 7 Belleisle taken 1761  
 8 Seven Bishops sent to the Tower 1688  
 10 Geo. I. died 1727  
 16 Battle of Dettingen 1743  
 17 Addison died 1719  
 18 Battle of Waterloo 1815  
 18 Strand or Waterloo Bridge opened 1817  
 18 Mahomet died 631  
 21 Battle of Vittoria 1813

M	h	u	D
D	v	x	8
	1	13	23
	6	3	23
	11	13	R 26
	16	13	23 26
	21	13	23 25
	26	R	23 25

The pleasant View of lovely Flow'rs  
That grace the Earth, and deck the Bow'rs,  
Will fade, as Nature hath decreed,  
And the Lion's Heat makes ripe the Seed.

M	W	Sundays and	☉ long	☽ long	♂	♀	♁	Aspects and		
D	D	Remark. Days.	°	°	♏	♎	♍	Weather.		
1	S	Sun rises 3 <sup>h</sup> 45 <sup>m</sup>	9 <sup>5</sup> 28	19 <sup>x</sup> 55	7	14	27			
2	<b>A 5 S. a. Tr. : Vis.</b>	B. V. M.	4 <sup>v</sup>	5	8	14	28	<i>Fine weather</i>		
3	M	Dog Days b.	11	22	18	3	8	14	<i>begins the</i>	
4	Tu	Tr. Mart Ox. A :	12	19	18	49	9	15	2	<i>month.</i>
5	W	[Cam. Com.	13	17	15	22	9	15	3	☐ ☉ ♄
6	Th	Old Mids. Day	14	14	28	44	10	15	5	
7	F	I ho. a Beckat	C. T. e	11	II	54	11	15	7	
8	S	Oxf. Ter. ends	16	8	24	51	11	15	8	
9	<b>A 6 S. after Trin.</b>		17	6	7 <sup>5</sup> 37	12	R	10		<i>Rain, if not</i>
10	M	Sun sets 8 <sup>h</sup> 8 <sup>m</sup>	18	3	20	9	12	15	11	<i>some thunder</i>
11	Tu		19	0	2	29	13	15	13	♂ ♄ ♁
12	W		19	57	14	37	14	15	14	<i>near this time.</i>
13	Th		20	55	26	35	14	15	15	♂ ♀ ♁
14	F		21	52	8 <sup>m</sup> 27	15	14	17		
15	S	Swithin	22	49	20	14	15	14	18	
16	<b>A 7 Sun. af. Trin.</b>		23	46	2 <sup>u</sup>	1	16	14	19	
17	M	Sun rises 3 <sup>h</sup> 59 <sup>m</sup>	24	44	13	54	17	14	21	<i>Hot and dry</i>
18	Tu	Sun sets 8 <sup>h</sup> 0	25	41	25	58	17	13	22	♂ ♄ ♁
19	W		26	38	8 <sup>m</sup> 17	18	13	23		<i>for several</i>
20	Th	Margaret	27	35	20	57	18	12	24	<i>days.</i>
21	F		28	33	4 <sup>f</sup> 2	19	12	25		
22	S	Magdalen	29	30	17	35	20	12	26	
23	<b>A 8 Sun. af. Trin.</b>		0 <sup>Ω</sup>	27	1 <sup>h</sup> 34	20	11	27		
24	M		1	25	15	58	21	10	28	<i>Flying showers</i>
25	Tu	<b>St. Jas. : Duch. of Ca. b.</b>	0 <sup>m</sup>	42	0 <sup>m</sup>	42	21	10	29	<i>near this time.</i>
26	W	St. Anne	3	19	15	36	22	9	30	
27	Th	Sun rises 4 <sup>h</sup> 12 <sup>m</sup>	4	16	0 <sup>x</sup> 34	23	9	1		8 4 ♂
28	F	Sun sets 7 47	5	14	15	26	23	8		
29	S		6	11	0 <sup>v</sup>	6	24	8	2	<i>Fine near the</i>
30	<b>A 9 S. aft. Trin.</b>		7	9	14	30	25	7	2	♂ ☉ ♁
31	M		8	6	28	34	25	6	3	<i>end.</i>



M D	Jupiter South	Venus South	
1	4 m 57	2 a 25	Last Quar. 2d Day, at 11 Night.
6	4 31	2 6	New Moon 10th Day, at 8 Morn.
11	4 17	1 43	First Quar. 18th Day, at 11 Morn.
16	3 58	1 20	Full Moon 25th Day, at 3 Aftern.
21	3 39	0 51	1st D. h So. 6m 12; ♂ 3 a 57; ♀ 1 a 17.
26	3 19	0 22	16th Day 5 12; 3 28; 1 47.

M D	rises & sets	Moon South	Clock bef. ☉	Lunar Aspects.						Observations.	
				☉	☽	♃	♄	♅	♆		
1	11 a 12	4 m 27	3' 24"			♂					<p>Troubles seem to threaten <i>Holland &amp; Prussia</i>, and some other Parts of <i>Europe</i>; and it is to be feared some Countries may suffer by Sickness also; as appears by the 8 of ♃ and <i>Mars</i>.</p> <hr/> <p>3 Paris captured a Second Time by the Allied Powers 1815</p> <p>4 The Rebellion began - 1745</p> <p>6 Hen II. died 1189 Edw. VI. died 1553 Sir T. More beheaded - 1535</p> <p>7 Edw. I. died 1307</p> <p>9 Czar Peter murdered - 1762</p> <p>13 Peace of Utrecht - 1713</p> <p>17 Cape Breton taken - 1745</p> <p>22 Battle of Salamanca 1812</p> <p>24 Gibraltar taken 1704</p> <p>29 Spanish Armada defeated - 1588</p>
A	11 25	5 16	3 35	☐						Δ	
3	11 39	6 33	4 47		♂					Δ	
4	11 54	6 51	3 58							☐	
5	morn.	7 40	4 8	*			Δ	☐			
6	0 14	8 33	4 18			*					
7	0 40	9 27	4 28		*		☐	*	*		
8	1 18	10 23	4 38				☐				
A	2 10	11 29	4 47					*			
10	sets	0 a 12	4 56	♂	☐	Δ					
11	9 a 21	1 45	4 4								
12	9 36	1 47	5 12		Δ				♂	♂	
13	9 49	2 32	5 20								
14	10 0	3 13	5 27								
15	10 8	3 52	5 33	*		♄	♂				
A	10 17	4 31	5 39						*		
17	10 27	5 10	5 45		♄					*	
18	10 40	5 52	5 50	☐						*	
19	10 54	6 37	5 54						☐		
20	11 15	7 26	5 58			Δ	*		☐		
21	11 45	8 21	6 1	Δ							
22	morn.	9 20	6 3		Δ	☐	☐	Δ			
A	0 31	10 23	6 6							Δ	
24	1 39	11 26	6 7		☐		Δ				
25	rises	morn.	6 8	♄		*					
26	8 a 47	0 26	6 8			*			♄		
27	9 3	1 24	6 8						♄		
28	9 17	2 17	6 7			♃					
29	9 30	3 7	6 5	Δ			♄				
A	9 42	3 56	6 3		♂				Δ		
31	9 55	4 45	6 1							Δ	

16 August hath XXXI Days.

If you don't love to be in Want,  
 Take care and labour like the Ant,  
 That you may have, by prudent Care,  
 Some Product for another Year.

M	h	u	D
D	v	x	8
1	13	22	x
6	13	22	24
11	13	21	24
16	3	21	24
21	12	20	24
26	12	20	23

M	W	Sundays and	☉ long	☽ long	♂	♀	♁	Aspects and
D	D	Remark. Days.	°	°	♂	♀	♁	Weather.
1	Tu	Lammas Day	9 Ω 3	12 8 19	26	6	3	
2	W	Sun rises 4 <sup>h</sup> 21 <sup>m</sup>	10	1 25 45	26	5	3	<i>Fine weather to begin har- vest.</i>
3	Th	Sun sets 7 38	10	5 8 II 55	27	4	4	
4	F		11	5 6 21 48	28	4	4	
5	S		12	5 3 4 III 28	28	3	R	
6	A 10	S. a. T: Trans.	13	5 1 16 55	29	3	4	Δ ☉ ♀
7	M	Name of Jesus	14	4 8 29 12	29	2	4	<i>Fair and sea- sonable for several days.</i>
8	Tu	Sun rises 4 <sup>h</sup> 31 <sup>m</sup>	15	4 6 11 Ω 19	29	2	3	
9	W	Sun sets 7 28	16	4 4 23 17	1	1	3	
10	Th	St. Lawrence	17	4 1 5 III 9	1	1	3	
11	F	Dog Days end	18	3 9 16 57	2	0	2	
12	S	Pr. of Wales b.	19	3 6 28 43	3	0	1	
13	A 11	S. aft. Trin.	20	3 4 10 III 31	3	III	1	
14	M		21	3 2 22 24	4	29	Ω	<i>The weather now changes to</i>
15	Tu	Assumption	22	3 0 4 III 27	5	29	29	
16	W	D. of York b.	23	2 7 16 45	5	29	29	
17	Th	Ds. of Kent b.	24	2 5 29 23	6	29	28	
18	F	Sun rises 4 <sup>h</sup> 48 <sup>m</sup>	25	2 3 12 ♄ 24	6	29	27	
19	S	Sun sets 7 10	26	2 1 25 51	7	29	27	♁ ☉ ♀
20	A 12	S. aft. Trin.	27	1 8 9 III 47	8	29	26	
21	M	D. Clarence b.	28	1 6 24 10	8	29	25	
22	Tu		29	1 4 8 III 56	9	29	24	<i>Hot and dry weather now</i>
23	W		0 III 12	23 59	10	29	23	
24	Th	St. Bartholom.	1	10 9 x 10	10	29	23	
25	F	Sun rises 5 <sup>h</sup> 1 <sup>m</sup>	2	8 24 19	11	29	22	
26	S		3	5 9 v 17	12	29	22	
27	A 13	S. aft. Trin.	4	3 23 57	12	29	21	8 ♀ ♂
28	M	St. Augustine	5	1 8 8 14	13	Ω	21	<i>Perhaps thun- der showers</i>
29	Tu	J. Bap. behead.	5	5 9 22 8	14	0	D	
30	W	Sun rises 5 <sup>h</sup> 10 <sup>m</sup>	6	5 8 5 II 36	14	0	21	<i>near the end.</i>
31	Th	Sun sets 6 48	7	5 6 18 43	15	0	21	

Partridge. August, 1820. 17

M D	Jupiter South	Venus South	
1	2 m 51	11 m 41	Last Quar. 1st Day, at 6 Morn.
6	2 31	11 10	New Moon 8th Day, at 10 Night.
11	2 11	10 41	First Quar. 17th Day, at 2 Morn.
16	1 5c	10 18	Full Moon 23d Day, at 11 Night.
21	1 29	9 57	Last Quar. 30th Day, at 3 Aftern.
26	1 8	9 38	1st Day, $\frac{1}{2}$ So. 4m 9; ♂ 3 a 1; ♀ 1 a 31. 16th Day, 3 11; 2 38; 0 17.

M D	rises & sets	Moon South	Clock bef. ☉	Lunar Aspects.						Observations.	
				☉	♃	♄	♅	♆	♁		
1	10 a 15	5 m 34	5 57"	☐							Scurrilous Pamphlets spring from the Press, vilifying and affronting even Majesty itself.
2	10 41	6 27	5 54			*	△				
3	11 14	7 21	5 49	*	*			*	☐		The Opposition of Saturn and Mars at the End of this Month shews much Fraud and Dissimulation is apparent or pretended.
4	morn.	8 17	5 44			☐			*		
5	0 3	9 13	5 39				☐		*		
A 1	1 3	10 7	5 33		☐	△					
7	2 14	10 58	5 26					*	♃		
8	sets	11 46	5 19	♃	△						
9	7 a 56	0 a 30	5 11								
10	8 8	1 12	5 2						♃		
11	8 18	1 51	4 53			♃					
12	8 27	2 30	4 44				♃	*			
A 8	37	3 9	4 34		♃						
14	8 49	3 50	4 23	*							
15	9 2	4 33	4 12					☐	*	1 Q. Anne died 1714	
16	9 19	5 20	4 0		△	△				2 Ld Nelson beat the French fleet near Egypt 1798	
17	9 45	6 11	3 47	☐				△	☐	5 Crown Point taken - - 1759	
18	10 22	7 7	3 34	☐			*			6 King James II. died - - 1701	
19	11 17	8 7	3 21	△		☐			△	8 Cherbourg taken 1758	
A morn.	9 9	3 7	7	*		☐				16 In a Rebellion in Ireland slain 200,000 - 1642	
20	0 32	10 11	2 53			*		♃		22 K. Richard III. killed in Bosworth Field 1485	
21	2 3	11 10	2 38				△			24 2000 Clergymen expelled by the Act of Uniformity 1662	
23	rises morn.	2 23	8	♃					♃	27 Siege of Algiers 1816	
24	7 a 25	0 6	2 7				♃		△	31 — of St. Sebastian 1813	
25	7 37	0 59	1 51				♃		△		
26	7 51	1 51	1 34		♃		♃				
A 8	7 2	4 21	17					☐	△		
28	8 25	3 33	1 0	△							
29	8 48	4 26	0 42			*			☐		
30	9 19	5 21	0 24	☐				*			
31	10 3	6 18	0 6	*		△		*			

18 September hath XXX Days.

The loaded Twigs of Fruit Trees bow,  
 And send forth Proofs of Autumn now.  
 This Season's call'd The Fall o'the Leaf;  
 The Farmer thrashes out his Sheaf.

M	h	u	D
D	r	æ	Ω
1	12	19	æ
6	12	18	23
11	11	18	23
16	11	17	22
21	11	16	22
26	10	16	22

M	W	Sundays and	☉ long	☽ long	♂	♀	♃	Aspects and
D	D	Remark. Days.	°	°	♂	♀	♃	Weather.
1	F	Giles	8 <sup>h</sup> 54	1 <sup>h</sup> 29	15	1	22	
2	S	Lond. bt. 1666	9 52	13 58	16	1	22	<i>The weather is likely to be fine for the latter part of harvest.</i>
3	A	14 S. aft. Trin.	10 50	26 13	17	2	23	
4	M	Sun rises 5 <sup>h</sup> 20 <sup>m</sup>	11 48	8 <sup>h</sup> 18	17	2	23	
5	Tu	Sun sets 6 <sup>h</sup> 38 <sup>m</sup>	12 47	20 14	18	3	24	
6	W		13 45	2 <sup>h</sup> 5	19	3	25	
7	Th	Enurchus	14 43	13 53	19	4	26	
8	F	Nat. B. Vir. M.	15 42	25 40	20	4	28	
9	S		16 40	7 <sup>h</sup> 28	21	5	29	
10	A	15 S. aft. Trin.	17 38	29 19	21	5	29	
11	M		18 37	1 <sup>h</sup> 18	22	6	2	8 ☉ 4
12	Tu	Sun rises 5 <sup>h</sup> 36 <sup>m</sup>	19 35	13 25	23	7	3	<i>Wind and rain now about.</i>
13	W		20 34	25 46	23	7	5	
14	Th	Holy Cross	21 32	8 <sup>h</sup> 23	24	8	7	
15	F		22 31	21 20	25	9	9	
16	S		23 29	4 <sup>h</sup> 40	25	9	10	
17	A	16 S. aft. Trin.	Lamb.	18 26	26	10	12	☐ ☉ ♃
18	M	Sun sets 6 <sup>h</sup> 13 <sup>m</sup>	25 27	2 <sup>h</sup> 37	27	11	14	
19	Tu		26 25	17 12	27	12	16	<i>Rather windy but not bad weather.</i>
20	W	Ember Week	27 24	2 <sup>h</sup> 7	28	12	18	
21	Th	St. Matthew	28 23	17 14	29	13	19	
22	F	K. Geo. III. cr.	29 21	2 <sup>h</sup> 26	29	14	21	
23	S		0 <sup>h</sup> 20	17 33	30	15	23	
24	A	17 S. aft. Trin.	1 19	2 <sup>h</sup> 25	1	16	25	
25	M		2 18	16 56	1	16	27	<i>Very fine now even to the end of the month.</i>
26	Tu	Cyp. Old Holy Rood		I II 1	2	17	29	
27	W	Sun rises 6 <sup>h</sup> 5 <sup>m</sup>	4 16	14 38	3	18	2	
28	Th	Sun sets 5 <sup>h</sup> 53 <sup>m</sup>	5 15	27 49	4	19	2	
29	F	St. Mich: Qu. Wirt. b.		I 0 35	4	20	4	
30	S	St. Jerome	7 13	23 1	5	21	6	

Partridge. September, 1820. 19

M	Jupiter	Venus	Partridge. September, 1820. 19	
D	South	South.		
1	om 44	9m 27	New Moon 7th Day, at 2 Aftern.	
6	o 23	9 18	First Quar. 15th Day, at 2 Aftern.	
11	o 3	9 13	Full Moon 22d Day, at 7 Morn.	
16	11 a 38	9 10	Last Quar. 29th Day, at 3 Morn.	
21	11 18	9 7	1st D. $\frac{1}{2}$ So. 2m 10; $\delta$ 2 a 17; $\zeta$ 10 m 54.	
26	10 58	9 5	16th Day 1 12; 2 o; 11 16.	

M	D	rises	Moon	Clock	Lunar Aspects.					Observations.	
D	&	sets	South	aft. $\odot$	$\odot$	$\sphericalangle$	$\sqcup$	$\delta$	$\zeta$	$\ominus$	
1	11 a	1	7 m	13	0' 13"						Many Contentions and Controversies will arise, and the Sowers of Sedition will be very busy. Some Parts of Turkey are uneasy. Sicily and Rome are perplexed. The $\zeta$ of the Sun and $\sphericalangle$ this Month, may bring on some Rain with Thunder.
2	morn.		8	9	0 32	*	$\square$	$\Delta$	$\square$		
A	o	9	9	1	0 51					$\delta$	
4	1	25	9	50	1 10		$\Delta$				
5	2	40	10	35	1 30			*		$\delta$	
6	3	54	11	18	1 49						
7	sets		11	58	2 9	$\delta$		$\zeta$			
8	6 a	46	0 a	37	2 30						
9	6	56	1	16	2 50		$\zeta$		*		
A	7	5	1	56	3 10					$\delta$	
11	7	16	2	38	3 31					$\square$	
12	7	31	3	23	3 52			$\Delta$		*	
13	7	53	4	12	4 13	*					
14	8	26	5	6	4 34		$\Delta$			$\Delta$	
15	9	12	6	3	4 55	$\square$		$\square$	*		
16	10	17	7	2	5 16		$\square$				
A	11	39	8	2	5 37	$\Delta$		*		$\Delta$	
18	morn.		9	1	5 58					$\square$	
19	1	14	9	58	6 19		*			$\zeta$	
20	2	48	10	52	6 40				$\Delta$		
21	4	21	11	44	7 1			$\delta$		$\zeta$	
22	rises		morn.		7 22	$\zeta$					
23	6 a	21	0	36	7 43		$\delta$			$\Delta$	
A	6	37	1	29	8 4					$\zeta$	
25	6	59	2	23	8 24			*		$\square$	
26	7	27	3	19	8 45	$\Delta$				$\Delta$	
27	8	7	4	17	9 5		*	$\square$		*	
28	9	2	5	15	9 25					$\square$	
29	10	7	6	12	9 44	$\square$	$\square$	$\Delta$	$\Delta$		
30	11	21	7	6	10 4						
<p>3 Cromwell died 1658                      5 Bp. Bonner died 1569                      7 Battle of Moscow 1212                      8 Geo. III. and Char. wedded 1761                      11 Wm. the Conqueror died 1087                      16 Geo. I. landed 1714                      21 Edw. II. murdered - 1327                      26 Holy Alliance between Emps. of Austria and Russia and K. of Prussia 1815                      29 Richard II. deposed - 1399                      A great Comet appeared in this Month, and Oct. Nov. and Dec. 1811</p>											

20 October hath XXXI Days.

At this Time sow your Rye and Wheat ;  
 Young tender Trees remove and set ;  
 But e'er you do this Work begin,  
 Be sure have Ground to do it in.

M	h	u	D
D	☿	♄	♁
1	10	15	♄
6	9	15	♁
11	9	14	♁
16	9	14	♁
21	8	12	♁
26	8	13	♁

M	W	Sundays and	☉ long	☽ long	♂	♀	♄	Aspects and
D	D	Remark. Days.	°	°	♏	♎	♏	Weather.
1	A	18 S. aft. Trin.	Remig.	5 11	6 22	7		♁ ☉ ♄
2	M		9 11	17 10	6 23	9		
3	Tu	Sun rises 6 <sup>h</sup> 17 <sup>m</sup>	10 10	29 1	7 24	11		♁ ☉ ♄
4	W	Sun sets 5 4 <sup>1</sup>	11 -	9 16 <sup>m</sup> 48	8 24	13		Cloudy and
5	Th		12	8 22 34	8 25	14		cool, with
6	F	Faith	13	8 4 23	9 26	16		some showers
7	S		14	7 16 17	10 27	18		of rain.
8	A	19 S. aft. Trin.	15	6 28 18	10 28	20		
9	M	St. Denys	16	6 10 <sup>m</sup> 27	11 29	21		
10	Tu	Ox. & Cam. T. b	17	5 22 46	12 <sup>m</sup> 23			
11	W	Old Mich. Day	18	5 5 <sup>f</sup> 17	13 124			The weather
12	Th	Sun rises 6 <sup>h</sup> 34 <sup>m</sup>	19	4 18 213	2 26			is now more
13	F	Trans. Ed. Conf.	20	3 1 <sup>h</sup> 214	3 28			Δ 14 ♂
14	S	Sun sets 5 <sup>h</sup> 22 <sup>m</sup>	21	3 14 1915	4 29			temperate.
15	A	20 S. af. Trin.	22	3 27 56	5 11			
16	M		23	2 11 <sup>m</sup> 53	6 2			
17	Tu	Etheldred	24	2 26 10	7 4			Good weather
18	W	St. Luke	25	1 10 <sup>h</sup> 45	8 6			for the far-
19	Th		26	1 25 35	9 7			mer's seed time.
20	F	Sun rises 6 <sup>h</sup> 50 <sup>m</sup>	27	1 10 <sup>v</sup> 33	10 9			
21	S	Sun sets 5 8	28	1 25 32	12 10			
22	A	21 S. aft. Trin.	29	0 10 8 23	20 13	12		
23	M		0 m	0 24 57	21 14	13		
24	Tu		1	0 9 11 8	22 15	15		Wind and rain
25	W	K. Geo. III. Ac.	Crisp.	22 53	22 16	16		now about.
26	Th	K. Geo. III. Pr.	3	0 6 10	23 17	18		
27	F	Sun rises 7 <sup>h</sup> 3 <sup>m</sup>	4	0 19 - 1	24 18	20		
28	S	St. Sim. & Jude	5	0 1 30	24 19	21		
29	A	22 S. af. Trin.	6	0 13 40	25 20	22		Fine weather
30	M	Sun sets 4 <sup>h</sup> 52 <sup>m</sup>	7	0 25 37	26 21	24		for the season.
31	Tu		8	0 7 <sup>m</sup> 27	27 22	25		

Partridge. October, 1820. 21

M	Jupiter South	Venus South		
1	10 a 38	9m 6	New Moon	7th Day, at 7 Morn.
6	10 18	9 6	First Quar.	15th Day, at 1 Morn.
11	9 58	9 7	Full Moon	21st Day, at 4 Aftern.
16	9 38	9 9	Last Quar.	28th Day, at 7 Aftern.
21	9 18	9 10	1st Day	1/2 So. om 14; ♀ 12 45; ♀ 0 a 1.
26	8 58	9 12	16th Day	11 a 12; 1 31; 0 37.

M	Drises	Moon South	Clock aft. ☉	Lunar Aspects.					Observations
D	& sets	South	aft. ☉	☉	♃	♄	♅	♆	
A	morn.	7m 56	10 23	*	*		☐	*	We had a visible Eclipse of the Sun very large last Month, the Effects of which will manifest themselves for Months to come.
2	0 37	8 43	10 42						
3	1 51	9 26	11 0					♃	
4	3 2	10 7	11 18			♃	*		
5	4 12	10 46	11 36						
6	5 23	11 25	11 53		♃				
7	sets	0a 5	12 10	♃				♃	
A	5a 33	0 46	12 27					*	4 New River bro. to London 1614
9	5 47	1 31	12 43		♃	♃			5 Old Parr died, aetat. 152 1635
10	6 7	2 18	12 59						8 Admir. Benbow died 1702
11	6 35	3 10	13 14	♃				☐	11 Lord Duncan beat the Dutch fleet 1797
12	7 17	4 5	13 29	*		☐			15 Kosciusko died 1817
13	8 12	5 2	13 43					♃	16 Bishps. Lat. and Rid. burnt. 1535
14	9 29	6 1	13 57		☐	*	*		— Ma. Antoinette Qu. of France beheaded 1793
A	10 54	6 58	14 10	☐				☐	17 King John died 1216
16	morn.	7 53	14 22		*		☐		20 Admir. Belcher cast away 1744
17	0 25	8 46	14 35	♃					21 Ld. Nelson beat the French fleet off Cape Trafalgar 1805
18	1 56	9 38	14 46			♃		♃	22 Sir Clo. Shovel lost 1707
19	3 26	10 28	14 57				♃	♃	24 Battle of Agincourt 1415
20	4 57	11 20	15 7		♃				25 King Stephen died 1154
21	rises	morn.	15 17	♃					26 Bible translated into English 1537
A	5a 6	0 13	15 26			*		♃	
23	5 31	1 9	15 34				♃		
24	6 7	2 7	15 42		*	☐			
25	6 55	3 7	15 49					☐	
26	7 58	4 6	15 55	♃	☐				
27	9 10	5 3	16 0			♃	♃	*	
28	10 27	5 55	16 5		☐				
29	11 44	6 44	16 9		♃				
A	morn.	7 28	16 12				☐	☐	
31	0 56	8 10	16 14	*					

22 November hath XXX Days.

Now is the Time to go to Work,  
 To kill your Hogs, and salt your Pork :  
 And if you understand the Trade,  
 From thence it is that Bacon's made.

M	h	u	D
D	γ	✕	8
1	8	13	✕
6	7	D	19
11	7	13	19
16	7	13	19
21	7	13	19
26	6	13	19

M	W	Sundays and	☉ long	☽ long	♂	♀	♃	Aspects and
D	D	Remark. Days.	°	°	♏	♏	♏	Weather.
1	W	Wall Saints	9	19	27	24	26	
2	Th	D. Ke. b. All S.	10	1	28	25	28	♂ ♂ ♀
3	F	Frs. Sophia b.	11	12	29	26	29	Windy and
4	S	SK. Wm. landed	12	24	27	27	27	cold about this
5	A	23 S. aft. Tr. : Pow. Plot		7	0	28	2	time.
6	M	Leon : M. T. b.	14	19	34	29	3	
7	Tu	Sun rises 7 <sup>h</sup> 22 <sup>m</sup>	15	2	11	2	5	
8	W	Frs. Aug. So. b.	16	15	2	1	6	
9	Th	Ld. Mayor's D.	17	28	3	3	7	
10	F	Sun sets 4 <sup>h</sup> 32 <sup>m</sup>	18	3	17	4	9	* ♂ ♀
11	S	St. Martin	19	24	5	5	10	
12	A	24 S. aft. T. Cam. T. d. m.		8	20	5	11	Cold cloudy
13	M	Britius	21	22	6	7	12	♂ ♀
14	Tu	Sun rises 7 <sup>h</sup> 34 <sup>m</sup>	22	4	14	8	14	weather, with
15	W	Machutus	23	20	8	9	15	rain or sleet.
16	Th		24	4	55	11	16	
17	F	Hugh Bp. Linc.	25	19	9	12	17	
18	S	Sun sets 4 <sup>h</sup> 20 <sup>m</sup>	26	7	5	10	18	□ ♀
19	A	25 S. aft. Trin	27	18	37	10	19	
20	M	Edm. K. and M.	28	2	59	11	19	The wea-
21	Tu		29	8	3	12	20	ther is now
22	W	Cecilia	0	9	46	13	21	more season-
23	Th	Clement : Old	1	10	5	13	21	□ ♀
24	F	[Mart.	2	11	58	14	22	able.
25	S	Catherine	3	11	30	15	22	
26	A	26 S. aft. Trin.	4	12	42	16	22	R
27	M	Sun rises 7 <sup>h</sup> 52 <sup>m</sup>	5	13	40	16	22	
28	Tu	Mic. Term ends	6	14	30	17	22	Cold winds
29	W	Sun sets 4 <sup>h</sup> 5 <sup>m</sup>	7	15	18	18	21	begin to blow.
30	Th	St. Andrew	8	16	7	19	21	



Partridge. November, 1820. 23.

M	Jupiter South	Venus South
1	8 a 34	9 n. 14
6	8 13	9 10
11	7 53	9 16
16	7 33	9 17
21	7 13	9 18
26	6 53	9 9

New Moon. 6th Day, at 1 Morn.  
 First Quar. 13th Day, at 10 Morn.  
 Full Moon 20th Day, at 3 Morn.  
 Last Quar 27th Day, at 3 Aftern.  
 1st Day h So. 10 a 5; δ 1 a 15; ♀ 1 a 10.  
 16th Day 9 2; 1 1; 1 32.

M	rises & sets	Moon South	Clock aft. ☉	Lunar Aspects.					Observations.
				☉	♃	♄	♅	♆	
1	2m 5	8m 49	16' 16"			♄		♅	Towards the End of this Month One of the Long Robe meets Di grace, or at least Disappointment: Also a Female of Note meets Sorrow and Affliction.
2	3 15	9 27	16 17				*	*	
3	4 25	10 7	16 16		♄				
4	5 37	10 48	16 15						
A	6 50	11 31	16 14		Δ				
6	sets	oa 18	16 11	♄					
7	4a 42	1 8	16 7			♄	*	♅	
8	5 18	2 3	16 3	Δ	□				
9	6 12	3 0	15 58				*		
10	7 21	3 58	15 52	□	*			□	
11	8 42	4 54	15 45	*					
A	10 9	5 49	15 37		*	*	Δ	*	
13	11 36	6 40	15 29	□					
14	morn.	7 30	15 20		♄	□			
15	1 4	8 19	15 9	Δ				□	
16	2 31	9 7	14 59		♄	Δ	♄		
17	3 58	9 58	14 47					Δ	
18	5 27	10 51	14 34						
A	7 0	11 48	14 21			*			
20	rises	morn.	14 7	♄	*				
21	4a 41	0 47	13 52		□	♄	Δ	♄	
22	5 36	1 47	13 36						
23	6 47	2 46	13 19		□	Δ		□	
24	8 3	3 41	13 2	Δ					
25	9 21	4 32	12 43		Δ				
A	10 35	5 18	12 2				Δ	*	
27	11 45	6 1	12 5	□					
28	morn.	6 41	11 44		♄	□			
29	0 55	7 20	11 23					□	
30	2 6	7 59	11 1	*	♄				

1 Lisbon destroyed by an earthquake 1755  
 5 Powder Plot 1605  
 6 Prs. Charlotte of Wales died 1817  
 11 Battle of Preston 1715  
 13 Danes Massac. 1272  
 16 Hen. III. died 1272  
 17 Queen Mary died 1694  
 17 Queen Charlotte died 1818  
 20 Queen Caroline died 1737  
 22 Porto Bello taken 1739  
 28 Card. Wolfey died 1530

24 December hath XXXI Days.

The Year revolves, and every Thing  
 Into its former State doth bring;  
 As every Thing doth to the Centre tend,  
 So th' Almanack, and the World itself, must end.

M	h	u	D
D	v	x	8
1	6	14	x
6	6	14	18
11	D	15	18
16	6	15	18
21	6	16	17
26	7	17	17

M	W	Sundays and	☉ long	☽ long	♂	♀	♃	Aspects and
D	D	Remark. Days.	°	'	♂	♀	♃	Weather.
1	F	Sun rises 7 <sup>h</sup> 57 <sup>m</sup>	9	16	21	19	28	20
2	S	Sun sets 4 2	10	17	3	14	20	19
3	A	Advent Sunday	11	18	15	37	21	1
4	M		12	19	28	17	22	2
5	Tu		13	20	11	14	22	3
6	W	Nicholas	14	21	24	27	23	4
7	Th	Sun rises 8 <sup>h</sup> 3 <sup>m</sup>	15	22	7	54	24	6
8	F	Concep. Vir. M.	16	23	21	31	25	7
9	S	Sun sets 3 <sup>h</sup> 56 <sup>m</sup>	17	24	5	18	25	8
10	A	2 S. in Advent	18	25	19	10	26	9
11	M		19	27	3	8	27	10
12	Tu		20	28	17	9	28	12
13	W	Lucy	21	29	1	14	28	13
14	Th	Sun rises 8 <sup>h</sup> 6 <sup>m</sup>	22	30	15	22	29	14
15	F	Sun sets 3 53	23	31	29	32	15	6
16	S	O. Sap.: C. T. e.	24	32	13	8	41	1
17	A	3 S. in Advent	25	33	27	46	1	18
18	M	Ox. Term ends	26	34	11	11	43	2
19	Tu		27	35	25	27	3	20
20	W	Ember Week	28	36	8	54	4	21
21	Th	St. Tho.: Short	29	37	22	3	4	23
22	F	[est Day	0	37	4	51	5	24
23	S	Sun rises 8 <sup>h</sup> 8 <sup>m</sup>	1	40	17	20	6	25
24	A	4 S. in Advent	2	41	29	33	7	26
25	M	Christmas Day	3	42	11	32	8	27
26	Tu	St. Stephen	4	43	23	23	8	29
27	W	St. John	5	44	5	10	9	1
28	Th	Innocents	6	46	17	1	10	1
29	F	Sun sets 3 <sup>h</sup> 54 <sup>m</sup>	7	47	28	59	11	2
30	S		8	48	11	11	11	4
31	A	1 S. aft. Christ. Silvest.	23	40	12	5	18	5

*Some frosts near this time.*

*Cold winds begin to blow, with rain or snow.*

*The weather is now more favourable.*

*Frost and snow near the end.*

M	Jupiter	Venus	Partridge. December, 1820. 25	
D	South.	South		
1	6 a 33	9 m 19	New Moon 5th Day, at 4 Aftern.	
6	6 13	9 21	First Quarter 12th Day, at 6 Aftern.	
11	5 52	9 23	Full Moon 19th Day, at 4 Aftern.	
16	5 32	9 24	Last Quart 27th Day, at 1 Aftern.	
21	5 12	9 26	1st Day $\frac{1}{2}$ So. 7 a 57; $\delta$ o a 45; $\xi$ o a 48.	
26	4 51	9 29	16.h Day 6 a 52; o a 29; 10 m 45.	

M	D	rises	Moon	Clock	Lunar Aspects.					Observations.	
					& sets	South	aft. $\odot$	$\odot$	$\sphericalangle$		$\sphericalangle$
1	3	m 16	8 m 38	10' 38"				*		*	<p>A sly Intrigue about this Time comes to Light.</p> <p>I conclude my Observations with God preserve the Prince Regent, and all the Royal Family; and let every Subject say, Amen.</p> <hr/> <p>1 Henry I. died 1135  2 Mariners' compass invented 1300  4 One hundred and thirty sail of Dutch ships taken 1664  12 Cromwell made Protector 1653  29 T. Becket murdered at Canterbury 1171  25 Sir Isaac Newton born 1642  30 Royal Society of London instituted 1660</p>
2	4	29	9 20	10 15						$\delta$	
A	5	45	10 5	9 51			$\Delta$				
4	7	3	10 54	9 27							
5	sets		11 47	9 2	$\delta$	$\Delta$	$\square$			$\delta$	
6	3 a 58		0 a 45	8 36				$\delta$			
7	5 4		1 43	8 10		$\square$	*		*		
8	6 23		2 41	7 44							
9	7 50		3 37	7 17		*				$\square$ *	
A	9 16		4 29	6 49	*						
11	10 41		5 18	6 21				*		$\square$	
12	morn.		6 6	5 53	$\square$		$\delta$		$\Delta$		
13	0 6		6 53	5 25			$\delta$		$\square$	$\Delta$	
14	1 30		7 41	4 56							
15	2 56		8 31	4 27	$\Delta$			$\Delta$			
16	4 24		9 24	3 58				*		$\delta$	
A	5 51		10 21	3 29							
18	7 16		11 20	2 59		*	$\square$			$\delta$	
19	rises		morn.	2 29	$\delta$						
20	4 15		0 19	1 59		$\square$		$\delta$			
21	5 30		1 16	1 29			$\Delta$		$\Delta$		
22	6 47		2 9	1 0		$\Delta$				$\Delta$	
23	8 3		2 58	0 30							
A	9 17		3 43	bef. 1	$\Delta$					$\square$	
25	10 29		4 24	0 30				$\Delta$		$\square$	
26	11 38		5 3	1 0				$\delta$			
27	morn.		5 42	1 30	$\square$	$\delta$		$\square$	*		
28	0 46		6 20	2 0						*	
29	1 57		7 1	2 29							
30	3 11		7 44	2 58	*						
A	4 27		8 31	3 27			$\Delta$				

A Table of the Common Notes, and  
Moveable Feasts.

Golden Number - - - 16	Easter Sunday - Apr. 2
Epact - - - - - 15	Rogation Sunday May 7
Dominical Letter - - - BA	Ascension Day - May 11
Cycle of the Sun - - - 9	Whit Sunday - May 21
Roman Indiction - - - 8	Trinity Sunday - May 28
Number of Direction - 12	Sundays after Trinity - 26
Sundays after Epiphany 3	Advent Sunday - Dec. 3
Septuagesima Sund. Jan. 30	Year of the Julian Per. 6533
Ash Wednesday - Feb. 16	Year of the Dionysian - 149

A Table of the 12 Signs, Planets, and Aspects.

♈ Aries, <i>Head and Face.</i>	☉ Sol, or the Sun.
♉ Taurus, <i>Neck and Throat.</i>	☿ Mercury.
♊ Gemini, <i>Arms and Shoulders.</i>	♀ Venus.
♋ Cancer, <i>Breast and Stomach.</i>	♁ Tellus, or Earth.
♌ Leo, <i>Heart and Back.</i>	☾ Luna, the Moon.
♍ Virgo, <i>Bowels and Belly.</i>	♂ Mars.
♎ Libra, <i>Reins and Loins.</i>	♃ Jupiter.
♏ Scorpio, <i>Secret Members.</i>	♄ Saturn.
♐ Sagittarius, <i>Hips and Thighs.</i>	♃ Georgium Sidus.
♑ Capricorn, <i>Knees and Hams.</i>	♁ Dragon's Head.
♒ Aquarius, <i>Legs and Ancles.</i>	♁ Dragon's Tail.
♓ Pisces, <i>Feet and Toes.</i>	☽ Part of Fortune.
♋♌ Conjunction, <i>In one Sign and Degree.</i>	
* Sextile, <i>is 2 Signs, or 60 Degrees.</i>	
□ Square or Quartile, <i>is 3 Signs, or 90 Degrees.</i>	
△ Trine, <i>is 4 Signs, or 120 Degrees.</i>	
♋♏ Opposition, <i>is 6 Signs, or 180 Degrees.</i>	

♋♌♍ Hot and dry, Fiery	♏♐♑ Cold & dry, Earthy
♊♋♌ Hot and moist, Airy	♏♐♑ Cold & moist, Watery
♋♌♍♎♏♐♑ Diur. Mascul	♏♐♑♒♓ Noct. Femin
♋♌♍♎♏♐♑ Cardinal & Movea.	♋♌♍♎♏♐♑ Fixed Signs
♊♋♌♍♎♏♐♑ Common Signs	♏♐♑♒♓ Fruitful Signs
♋♌♍ are Barren	♎♏♐ Bicornporeal

## A TABLE of TERMS and RETURNS.

Hilary Term begins *January 24*, ends *February 12*.

Returns or Effoign Days.

	Exc.	Ret.	App.	W. D.
In eight Days of <i>St. Hilary</i> , - - <i>January 20</i>	21	22	24	<i>Monday.</i>
In fifteen Days of <i>St. Hilary</i> , - - - - <i>27</i>	28	29	30	<i>Monday.</i>
On the Morrow of the Purif. of bl. <i>V. M. Feb 3</i>	4	5	7	<i>Monday.</i>
In eight Days of the Purif. of bl. <i>V. Mary, 9</i>	10	11	12	<i>Saturd.</i>

Easter Term begins *April 19*, ends *May 15*.

In 15 Days of <i>Easter</i> , - - - - <i>April 16</i>	17	18	19	<i>Wednes.</i>
From the Day of <i>Easter</i> in 3 Weeks, - - <i>23</i>	24	25	26	<i>Wednes.</i>
From the Day of <i>Easter</i> in 1 Month, - - <i>30</i>	M.1	2	3	<i>Wednes.</i>
From the Day of <i>Easter</i> in 5 Weeks, <i>May 7</i>	8	9	10	<i>Wednes.</i>
On the Morrow of the <i>Ascension</i> , - - - <i>12</i>	13	14	15	<i>Monday.</i>

Trinity Term begins *June 2*, ends *June 25*.

On the Morrow of the holy <i>Trinity</i> , <i>May 29</i>	30	31	J.2	<i>Friday.</i>
In eight Days of the holy <i>Trinity</i> , - - - <i>4</i>	5	6	7	<i>Wednes.</i>
In fifteen Days of the holy <i>Trinity</i> , - - - <i>11</i>	12	13	14	<i>Wednes.</i>
From the holy <i>Trinity</i> in 3 Weeks, - - - <i>18</i>	19	20	21	<i>Wednes.</i>

Michaelmas Term begins *Nov. 6*, ends *Nov. 28*.

On the Morrow of <i>All Souls</i> , - - - <i>Nov. 3</i>	4	5	6	<i>Monday.</i>
On the Morrow of <i>St. Martin</i> , - - - - <i>12</i>	13	14	15	<i>Wednes.</i>
In eight Days of <i>St. Martin</i> , - - - - <i>18</i>	19	20	21	<i>Tuesd.</i>
In fifteen Days of <i>St. Martin</i> , - - - - <i>25</i>	26	27	28	<i>Tuesd.</i>

*N. B.* No Sittings in *Westminster-Hall* on the 2d of *February*, *Ascension Day*, and *Midsummer Day*.

The Exchequer opens Eight Days before any Term begins, except *Trinity*, before which it opens but Four Days.

*Note*, That the first and last Days of every Term are the first and last Days of Appearance.

## OXFORD and CAMBRIDGE TERMS.

## OXFORD TERMS.

Lent Term - - begins <i>January 14</i> - - ends <i>Mar. 25</i> .
Easter Term - begins <i>April 12</i> , - - ends <i>May 20</i> .
Trinity Term - begins <i>May 24</i> , - - ends <i>July 8</i> .
Michaelmas Term begins <i>October 10</i> , - - ends <i>Dec. 18</i> .

The Act is *July 4*.

## CAMBRIDGE TERMS.

Lent Term - - begins <i>January 13</i> , - - ends <i>Mar. 24</i> .
Easter Term - - begins <i>April 12</i> , - - ends <i>July 7</i> .
Michaelmas Term begins <i>October 10</i> , - - ends <i>Dec. 16</i> .

The Commencement will be *July 4*.

A Table of the Moon's Age for every Day throughout this Year, whereby, with the Help of the next General Tide Table, the Times of High Water at all the Places mentioned above it are shewn by Inspection.

An Explanation of this and the following Table.

First find the Month on the Head of the Table, and the Day in the first Column on the left Hand, and in the Angle of Meeting you have the Day of the Moon's Age, with which enter the following Table, and find your said Number in the left Hand Column, and over against it in the other Column is the Time of High Water at all the Places, above mentioned, by Inspection.—*Example, Mar. 27, I find the Moon to be 13 Days old, and over against 13 in the 1st Column I find, 10 h. 2m. in the 2d Column, and 1 h. 54 m. in the 3d; which are the Times of High Water at all those Places mentioned above in the 2d and 3d Columns on that Day. Et sic de ceteris.*

Month Day.	December.	November.	October.	September.	August.	July.	June.	May.	April.	March.	February.	January.
1	25	25	24	24	22	21	20	19	18	16	17	15
2	26	26	25	25	23	22	21	20	19	17	18	16
3	27	27	26	26	24	23	22	21	20	18	19	17
4	28	28	27	27	25	24	23	22	21	19	20	18
5	N	29	28	28	26	25	24	23	22	20	21	19
6	1	N	29	29	27	26	25	24	23	21	22	20
7	2	1	N	N	27	26	25	24	23	22	23	21
8	3	2	1	1	28	27	26	25	24	23	24	22
9	4	3	2	2	29	28	27	26	25	24	25	23
10	5	4	3	3	N	N	N	28	27	26	27	24
11	6	5	4	4	1	1	1	29	28	27	28	25
12	7	6	5	5	2	2	2	N	N	N	N	26
13	8	7	6	6	3	3	3	1	1	1	2	27
14	9	8	7	7	4	4	4	2	2	2	N	28
15	10	9	8	8	5	5	5	3	3	3	1	N
16	11	10	9	9	6	6	6	4	4	4	2	1
17	12	11	10	10	7	7	7	5	5	5	3	2
18	13	12	11	11	8	8	8	6	6	6	4	3
19	F	13	12	12	9	9	9	7	7	7	5	4
20	15	F	13	13	10	10	10	8	8	8	6	5
21	16	15	F	14	11	11	11	9	9	9	7	6
22	17	16	15	F	12	12	12	10	10	10	8	7
23	18	17	16	16	F	13	13	11	11	11	9	8
24	19	18	17	17	16	14	14	12	12	12	10	9
25	20	19	18	18	17	F	15	13	13	13	11	10
26	21	20	19	19	18	16	F	14	14	14	12	11
27	22	21	20	20	19	17	17	F	15	15	13	12
28	23	22	21	21	20	18	18	16	F	16	14	13
29	24	23	22	22	21	19	19	17	17	17	F	14
30	25	24	23	23	22	20	20	18	18	18	16	F
31	26	25	24	24	23	21	21	19	19	19	17	16

A plain and easy TABLE, shewing the Time of  
HIGH WATER.

D's A	Beachey, Candado, Dover Pier, Dunkirk, Coast of Flanders, Kentish Knock, Leith, Portsmouth, and the Spits, Queensborough, Southampton, and Isle of Wight.		Blacknels, Calais and Dover, Downs, Gravefend Half-tide, North-Cape before Coquit, Romney, Scilly, and Thanet.		Amsterdam, Dort, Gascain, Groin, Hartlepool, Ireland in the Westward, London, Robin Hood's Bay, Rotterdam, Tine-mouth, and Whithy.		Dartmouth, Falmouth, Guernsey, Humber, Lizard, St. Maloes, Newcastle, Ramfey, Severn-mouth, Scilly, Spurn, and Torbay.		Antwerp, Boston, St. David's Holms of Bristol, Hull, Lun- dy, Lynn Half-tide, St. Paul's, Plymouth, Salcolm without U- shant, Waterford.		Aldborough, Bristol, Falmouth, and Foy, Foulbels, Lime, Sidmouth in the Channel, Start before St. Nicholas, Wey- mouth.		Caen, Calais Road, Cowes, Dover, the Frith, South-Fore- land, Harwich, St. Helen's, Normandy and Picardy, Yar- mouth Road.		Beachy, and the Isle of Wight, Caskets in the Channels, Cona- bay, Dublin, Hague, Peter-Port, St. Magnus's Sound.	
	h	m	h	m	h	m	h	m	h	m	h	m	h	m	h	m
0 15	11	38	1	30	2	48	5	30	6	8	7	33	10	48	9	3
1 16	12	26	2	18	3	36	6	18	6	56	8	21	11	36	9	51
2 17	1	14	3	6	4	24	7	6	7	44	9	9	12	24	10	39
3 18	2	2	3	54	5	12	7	54	8	32	9	57	1	12	11	27
4 19	2	50	4	42	6	0	8	42	9	20	10	45	2	0	12	15
5 20	3	38	5	30	6	48	9	30	10	8	11	33	2	48	1	3
6 21	4	26	6	18	7	36	10	18	10	56	12	21	3	36	2	21
7 22	5	14	7	6	8	24	11	6	11	44	1	9	4	24	3	9
8 23	6	2	7	54	9	12	11	54	12	32	1	57	5	12	3	57
9 24	6	50	8	42	10	0	12	42	1	20	2	45	6	0	4	45
10 25	7	38	9	30	10	48	1	30	2	8	3	33	6	48	5	33
11 26	8	26	10	18	11	36	2	18	2	56	4	21	7	36	6	21
12 27	9	14	11	6	12	24	3	6	3	44	5	9	8	24	7	9
13 28	10	2	11	54	1	12	3	54	4	32	5	57	9	12	7	57
14 29	10	50	12	42	2	0	4	42	5	20	6	45	10	0	8	45

Table of Break of Day, of Sun Rising and Setting, and Length of the-Day.

Day	B. D.	S. R.	S. S.	L. D.	Day	B. D.	S. R.	S. S.	L. D.		
Mon	h. m.	h. m.	h. m.	h. m.	Mon	h. m.	h. m.	h. m.	h. m.		
January.	1	5 59	8 10	3 51	7 42	July.	1	No Night, but all Twilight.	3 51	8 9	16 18
	6	5 57	8 7	3 54	7 48		6	3 54	8 6	16 12	
	11	5 53	8 2	3 49	7 58		11	3 57	8 3	16 6	
	16	5 49	7 54	4 7	8 14		16	4 27	5 58	15 54	
	21	5 44	7 48	4 13	8 26		21	4 8	7 52	15 46	
26	5 38	7 42	4 19	8 36	26	0 52	4 14	7 46	15 32		
February.	1	5 30	7 35	4 26	8 52	August.	1	1 24	4 22	7 38	15 16
	6	5 22	7 26	4 35	9 10		6	1 44	4 31	7 28	14 56
	11	5 14	7 13	4 48	9 36		11	2 0	4 39	7 20	14 40
	16	5 6	7 3	4 58	9 5		16	2 20	4 49	7 10	14 20
	21	4 57	6 54	5 7	10 14		21	2 35	4 57	7 2	14 4
26	4 48	6 44	5 17	10 34	26	2 50	5 6	6 53	13 46		
March.	1	4 43	6 38	5 23	10 46	September.	1	3 7	5 18	6 41	13 22
	6	4 32	6 28	5 33	11 6		6	3 21	5 27	6 32	13 4
	11	4 21	6 18	5 43	11 26		11	3 34	5 37	6 22	12 44
	16	4 11	6 8	5 53	11 46		16	3 44	5 47	6 12	12 24
	21	4 0	5 58	6 3	12 6		21	3 56	5 57	5 2	12 4
26	3 48	5 48	6 13	12 26	26	4 7	6 6	5 53	11 46		
April.	1	3 33	5 36	6 25	12 50	October.	1	4 18	6 16	5 43	11 26
	6	3 20	5 26	6 33	13 10		6	4 29	6 26	5 33	11 6
	11	3 6	5 17	6 44	13 28		11	4 39	6 36	5 23	10 46
	16	2 54	5 7	6 54	13 48		16	4 49	6 46	5 13	10 26
	21	2 40	4 59	7 2	14 4		21	4 59	6 56	5 3	10 6
26	2 22	4 50	7 11	14 22	26	5 8	7 5	4 54	9 48		
May.	1	2 4	4 41	7 20	14 40	November.	1	5 17	7 16	4 43	9 26
	6	1 50	4 32	7 29	14 58		6	5 24	7 25	4 35	9 8
	11	1 28	4 24	7 36	15 14		11	5 32	7 34	4 25	8 50
	16	1 4	4 16	7 45	15 30		16	5 37	7 42	4 17	8 34
	21	0 24	4 9	7 52	15 44		21	5 43	7 49	4 10	8 20
26		4 2	7 58	15 46	26	5 49	7 56	4 3	8 6		
June.	1	No Night, but all Twilight.	3 57	8 3	16 6	December.	1	5 54	8 1	3 59	7 58
	6		3 53	8 7	16 14		6	5 56	8 6	3 54	7 48
	11		3 49	8 10	16 18		11	5 58	8 10	3 50	7 40
	16		3 48	8 12	16 22		16	6 0	8 12	3 48	7 36
	21		3 47	8 13	16 26		21	6 1	8 13	3 47	7 34
26		3 48	8 12	16 22	26	6 1	8 12	3 48	7 38		



1820. RISING AND SETTING OF STARS. 31

A TABLE of the Rising, Southing, and Setting of the Pleiades or Seven Stars, for every 5th Day in the Year, of excellent Use to find the Hour of the Night.

Mon Days.	Rise h. m.	South h. m.	Sets h. m.	Mon Days	Rise h. m.	South h. m.	Sets h. m.
January				July			
1	0 A 33	8 A 59	5 M 7	1	0 M 39	8 M 56	5 A 13
6	0 10	8 28	4 45	6	0 19	8 35	4 53
11	11 M 49	8 8	4 23	11	11 A 58	8 15	4 32
16	11 28	7 45	4 2	16	11 38	7 55	4 12
21	11 7	7 24	3 41	21	11 18	7 35	3 52
26	10 45	7 2	3 19	26	10 58	7 15	3 32
February				August			
1	10 21	6 38	2 55	1	10 32	6 49	3 6
6	10 1	6 18	2 35	6	10 15	6 32	2 49
11	9 41	5 58	2 15	11	9 57	6 14	2 31
16	9 22	5 39	1 56	16	9 38	5 55	2 12
21	9 3	5 20	1 37	21	9 19	5 36	1 53
26	8 44	5 1	1 18	26	8 2	5 18	1 35
March				September			
1	8 29	4 46	1 3	1	8 38	4 55	1 12
6	8 11	4 28	0 45	6	8 20	4 37	0 54
11	7 53	4 10	0 27	11	8 2	4 19	0 36
16	7 34	3 51	0 8	16	7 44	4 1	0 18
21	7 16	3 35	11 A 50	21	7 27	3 44	0 1
26	6 58	3 15	11 32	26	7 9	3 26	11 M 43
April				October			
1	6 36	2 53	11 10	1	6 51	3 8	11 25
6	6 18	2 35	10 52	6	6 33	2 50	11 7
11	5 59	2 16	10 33	11	6 14	2 31	10 48
16	5 41	1 58	10 15	16	5 55	2 12	10 29
21	5 22	1 39	9 56	21	5 37	1 54	10 11
26	5 3	1 20	9 37	26	5 16	1 33	9 50
May				November			
1	4 45	0 2	9 19	1	4 55	1 21	9 29
6	4 26	0 43	9 0	6	4 35	0 52	9 9
11	4 7	0 24	8 41	11	4 15	0 32	8 49
16	3 47	0 4	8 21	16	3 54	0 11	8 28
21	3 27	11 M 44	8 1	21	3 29	11 A 46	8 3
26	3 8	11 25	7 42	26	3 8	11 25	7 42
June				December			
1	2 42	10 59	7 16	1	2 47	11 4	7 21
6	2 22	10 39	6 56	6	2 25	10 42	6 59
11	2 2	10 19	6 36	11	2 3	10 20	6 37
16	1 43	10 0	6 17	16	1 41	9 58	6 15
21	1 21	9 38	5 55	21	1 19	9 36	5 53
26	1 0	9 17	5 34	26	0 57	9 14	5 31

A Table of the Increase and Decrease of Days for every other Day throughout the Year.

Days	January	February	March	April	May	June
	Increase. H. M.	Increase. H. M.	Increase. H. M.	Increase. H. M.	Increase. H. M.	Increase. H. M.
1	0 8	1 26	3 12	5 14	7 6	8 32
3	0 10	1 32	3 18	5 22	7 14	8 36
5	0 14	1 38	3 26	5 30	7 20	8 38
7	0 16	1 46	3 34	5 36	7 28	8 42
9	0 20	1 54	3 42	5 44	7 34	8 44
11	0 24	2 2	3 50	5 52	7 40	8 46
13	0 28	2 8	3 58	6 0	7 46	8 48
15	0 34	2 16	4 6	6 8	7 52	8 49
17	0 38	2 24	4 14	6 16	7 56	8 50
19	0 44	2 32	4 22	6 22	8 2	8 50
21	0 50	2 40	4 30	6 30	8 8	8 52
23	0 56	2 46	4 38	6 38	8 12	Dec. 2
25	1 2	2 54	4 46	6 44	8 18	0 2
27	1 8	3 2	4 54	6 52	8 22	0 2
29	1 16		5 2	6 58	8 26	0 4
31	1 22		5 10		8 30	
Days	July	August	Septem.	October	Novem.	Decem.
	Decrease H. M.	Decrease H. M.	Decrease H. M.	Decrease H. M.	Decrease H. M.	Decrease H. M.
1	0 6	1 14	3 2	5 0	6 58	8 30
3	0 8	1 20	3 10	5 8	7 6	8 34
5	0 10	1 26	3 18	5 16	7 12	8 36
7	0 12	1 32	3 26	5 24	7 20	8 40
9	0 16	1 38	3 34	5 30	7 26	8 44
11	0 20	1 46	3 42	5 38	7 34	8 46
13	0 24	1 52	3 48	5 46	7 40	8 48
15	0 28	2 0	3 56	5 54	7 46	8 50
17	0 32	2 6	4 4	6 2	7 52	8 50
19	0 36	2 14	4 12	6 10	7 58	8 51
21	0 42	2 22	4 20	6 18	8 4	8 52
23	0 46	2 28	4 28	6 26	8 10	8 52
25	0 52	2 36	4 36	6 34	8 16	Incr. 2
27	0 58	2 44	4 44	6 42	8 20	0 4
29	1 4	2 50	4 52	6 48	8 26	0 6
31	1 10	2 58		6 54		0 8

A Table shewing the Semidiurnal Arch to every Degree of the Ecliptic, calculated for the Latitude  $51^{\circ} 32'$ .

S. D.	$\varrho$	$\Omega$	$\var�$	$\var�$	$\var�$	$\var�$	S. D.
	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	
0	8 13	7 50	6 59	6 0	5 1	4 10	30
1	8 13	7 49	6 58	5 58	4 59	4 8	29
2	8 12	7 47	6 56	5 56	4 57	4 7	28
3	8 12	7 46	6 54	5 54	4 55	4 5	26
4	8 11	7 45	6 52	5 52	4 53	4 4	27
5	8 11	7 43	6 50	5 50	4 52	4 3	25
6	8 10	7 42	6 48	5 48	4 50	4 2	24
7	8 10	7 41	6 46	5 46	4 48	4 1	23
8	8 9	7 40	6 44	5 44	4 46	4 0	22
9	8 9	7 39	6 42	5 42	4 45	3 59	21
10	8 8	7 38	6 40	5 40	4 43	3 58	20
11	8 8	7 37	6 38	5 38	4 41	3 57	19
12	8 7	7 36	6 36	5 36	4 39	3 56	18
13	8 7	7 35	6 34	5 34	4 37	3 55	17
14	8 6	7 33	6 32	5 32	4 36	3 54	16
15	8 6	7 31	6 30	5 30	4 34	3 54	15
16	8 5	7 30	6 28	5 28	4 32	3 53	14
17	8 4	7 28	6 26	5 26	4 30	3 53	13
18	8 4	7 26	6 24	5 24	4 29	3 52	12
19	8 3	7 23	6 22	5 22	4 27	3 51	11
20	8 2	7 20	6 20	5 20	4 25	3 51	10
21	8 1	7 17	6 18	5 18	4 23	3 50	9
22	8 0	7 15	6 16	5 16	4 21	3 50	8
23	7 59	7 13	6 14	5 14	4 20	3 49	7
24	7 57	7 11	6 12	5 12	4 18	3 49	6
25	7 56	7 9	6 10	5 10	4 16	3 48	5
26	7 55	7 5	6 8	5 8	4 15	3 48	4
27	7 54	7 3	6 6	5 6	4 13	3 48	3
28	7 53	7 1	6 4	5 4	4 12	3 47	2
29	7 52	7 0	6 2	5 2	4 11	3 47	1
30	7 51	6 59	6 0	5 1	4 10	3 47	0
	$\Pi$	$\var�$	$\var�$	$\var�$	$\var�$	$\var�$	

N. B. In the Calendar Part you will find the Planets Southing inserted to several Days in each Month; and by this Table you may easily find their Rising and Setting: First, find the Longitude for the Day proposed, with which enter this Table, and take out the Semidiurnal Arch thereof, which being added to the Time of Southing, gives the Setting, but subtracted the Rising, nearly.

A Compendious Chronology of the most principal Epochs and Æras, with their Beginnings, reduced and fixed to the Years of the Julian Period, the Creation of the World, and to the Years before and after Christ.

	Julian Period	Anno Mund	Ante Christ
<b>T</b> HE Creation of the World, after the Jews - - -	952	1	3760
The Common Epocha of the Creation	765	1	3950
The same by the Greek Emperors -	787	1	3926
The same in Mr. Bedford's Scripture Chronology - - -	706	1	4007
The same in A. Bishop Usher's Annals	710	1	4004
The Deluge, or Noah's Flood -	2362	1657	2351
Porphyrius's Chaldaic Epocha - -	2480	1717	2200
The Assyrian Monarchy by Nimrod -	2665	1960	2048
The Birth of Abraham - - -	2714	2009	1999
Joseph sold into Egypt - - -	2986	2281	1728
The Israelites 400 Years Servitude in Egypt	2819	2114	1894
The Kingdom of Argos founded by Inachus	2857	2152	1856
The Birth of Moses - - -	3143	2438	1571
The Kingd. of Athens founded by Cecrops	3157	2452	1556
The Israelites' Departure out of Egypt	3219	2514	1494
Their Entrance into Canaan, or the Jubilee	3258	2553	1455
The first Sabbatical Year - - -	3260	2557	1451
The Jewish High Priesthood - - -	3300	2603	1405
The Destruction of Troy - - -	3530	2825	1183
The Reign of King David - - -	3646	2941	1067
The Foundation of Solomon's Temple	3698	2993	1015
The Varronian Epocha - - -	3960	3197	811
The Catonian Epocha - - -	3961	3198	810
The Epocha of Nabonassar - - -	3966	3261	747
The Olympiads - - -	3938	3233	775
The Building of Rome - - -	3962	3257	751
The Destruction of the Kingd. of Israel	3992	3287	721
The Beginning of Nebuchadonofor -	4105	3300	708
The Babylonish Captivity - - -	4108	3302	706
The Destruction of Solomon's Temple	4126	3421	587

Daniel

	Julian Period	Anno Mund	Ante Christ
Daniel delivered from the Den of Lions	4176	3470	538
The Temple of Jerusalem rebuilt -	4198	3488	520
Cyrus the Founder of the Persian Monarchy	4178	3472	536
The Regifugium Epocha - - - -	4205	3500	508
The Battle at Marathon - - - -	4223	3517	491
Xerxes's Defeat at the Battle of Salamis	4234	3528	480
The Beginning of the Peloponnesian War	4281	3575	433
Meto the Athenian began his Cycle -	4282	3576	432
Daniel's 70 Weeks of Years began -	4269	3564	444
The Beginning of the Callippick Period	4383	3677	331
The Death of Alexander - - - -	4390	3684	324
The Grecian Epocha of the Seleucidæ	4402	3695	312
The Era of the Asmoneans or Maccabees	4548	3841	166
The Epocha of Simon - - - - -	4570	3865	143
The Julian Epocha, or Correct Calend.	4669	3962	46
The Beginning of the Reign of Herod	4677	3970	37
The Spanish Era - - - - -	4676	3969	36
The Battle of Actium - - - - -	4683	3976	31
The taking of Alexandria - - - -	4684	3977	30
The Epocha of the Title of Augustus -	4687	3980	27
The true Birth of CHRIST - - -	4710	4005	4
The Vulgar or Dionysian Years of Christ	4714	4009	Anno Christ
The Passion or Death of Christ - -	4746	4041	33
The Destruction of Jerusalem - -	4783	4078	70
The Dioclesian or Era of Martyrs -	4997	4292	284
The Dioclesian Persecution - - -	5015	4310	302
The Epocha of Constantine the Great	5019	4314	306
The Council of Nice - - - - -	5038	4333	325
The Encænia of Constantinople - -	5043	4338	330
Phocas makes Pope Boniface Head of the Church - - - - -	5319	4614	606
Mahomet broaches his Imposture at Mecca	5321	4616	608
The Epocha of the Hegira - - - -	5335	4630	622
The Epocha of Yesdejerd - - - -	5345	4640	632
The Jellalæan or Gelælan Epocha -	5792	5087	1079
The Epocha of the Reformation - -	6230	5525	1517
The Revolution effected by King William	6401	5696	1688
The British Epocha, or correct Kalendar	6465	5760	1752

## ROYAL FAMILY, &amp;c.

## BIRTH-DAYS of the ROYAL FAMILY.

KING GEORGE III. June 4, 1738	Duke of Cambridge, Feb. 24, 1774
Prince of Wales, Aug. 12, 1762	Dutchess of Glo. April, 25, 1776
Duke of York, Aug. 16, 1763	Princess Sophia, Nov. 3, - 1777
Duke of Clarence, Aug. 21, 1765	Princess of Wales, May 17, 1768
Qu. of Wirtemberg, Sept. 29, 1766	Dutchess of York, May 7, 1767
Duke of Kent, Nov. 2, - 1767	Dutchess of Clar. Aug. 13, 1792
Prs. Augusta Sophia, Nov. 8, 1768	Dutchess of Kent, Aug. 17, 1786
Prs. H. Homberg, May 22, 1770	Dutchess of Cumb. Mar. 20, 1778
Duke of Cumberland, June 5, 1771	Dutchess of Cambr. July, 25, 1797
Duke of Saxe, Jan. 27, 1773	

## SOVEREIGNS of EUROPE, their Accession, &amp;c.

Kingdoms, &c.	To whom subject.	When born.	Began to reign.
England, &c.	George III.	June 4, 1738	Oct. 25, 1760
Russia	Alexander	Dec. 24, 1777	Mar. 24, 1801
Spain	Ferdinand VII.	Oct. 14, 1784	Mar. 19, 1808
Portugal, John Mar'a	Jo. Lewis.	May 13, 1767	Mar. 20, 1816
Prussia	Fred.-Wm. III.	Aug. 3, 1770	Nov. 16, 1797
Netherlands	William I.	Aug. 20, 1772	May 15, 1815
Denmark	Frederick VI.	Jan. 28, 1768	Mar. 13, 1808
Sweden & Norway	Charles XIV.	Jan. 26, 1764	Feb. 5, 1818
Austria	Francis II.	Feb. 12, 1768	Mar. 1, 1792
Popedom	Pius VII.	Aug. 14, 1742	Mar. 14, 1800
Sardinia	Victor-Emanuel	July 24, 1759	June 4, 1812
Ottoman Empire	Mahmud	July 20, 1785	July 28, 1808
Two Sicilies,	Ferdinand IV.	Jan. 12, 1751	Oct. 6, 1759
France, &c.	Louis XVIII.	Nov. 17, 1755	May 3, 1814

## The NAMES of the Learned JUDGES of the LAW.

- I. Right Hon. Lord Eldon, Lord High Chancellor of Great Britain.  
Right Hon. Sir Thomas Plumer, Knt. Master of the Rolls.  
Sir John Leach, Knt. - - - Vice Chancellor.
- II. In the Kings Bench.—Sir Charles Abbot, Knt. L. C. J.; Sir John Bayley, Knt.; Sir Geo. Sowley Holroyd, Knt.; Sir W. Draper Best, Knt.
- III. In the Common Pleas.—Sir Robert Dallas, Knt. L. C. J.; Sir James Allan Park, Knt; Sir J. Burrough, Knt.; Sir John Richardson, Knt.
- IV. In the Exchequer.—Sir Richard Richards, Knt. L. C. B.; Sir Robert Graham, Knt.; Sir George Wood, Knt.; Sir William Garrow, Knt.  
Sir Robert Gifford, Knt. Attorney General.  
Sir John Copley, Knt. Solicitor General.

TRANSFER Days, Payment of DIVIDENDS, and proper HOURS for transacting each Day's Business.

Name.	Days of Transfer.	H. of Tr.	Dividends when due.	Hours for receiv. Divid.
Bank Stock	Tuef. Thursday, Friday	11 to 1	Lady Day and Mich.	9 to 3, every day in
5 per C. Navy Ann.	Tuef. Wed. Thurf. Fri.	ditto.	Midf. and Christmas.	the week, except
4 per C. Consolidated	Tuef. Wed. Thurf. Fri.	ditto.	Lad. Day and Mich.	Sundays and Holi-
3 per C. Consolidated	Tuef. Wed. Thurf. Fri.	ditto.	Midf. and Christmas.	days, for all the
—Reduced	Tuef. Wed. Thurf. Fri.	ditto.	Lady Day and Mich.	Stocks.
—1726	Tuesday and Thursday	ditto.	Midf. and Christmas.	
Long Annuities	Mond. Wednesf. Saturday	ditto.	Lady Day and Mich.	
New 5 per Cent. 1797	Tuef. Wed. Thurf. Fri.	ditto.	ditto	
Imperial 3 per Cent.	Mond. Wedn. Saturday	ditto.	May 1 and Nov. 1.	
—Ann. for 25 Years	Tuef. Thursday, Sat.	ditto.	ditto.	
Irish 5 per Cent.	— ditto	ditto.	Mar. 25, and Sept 25.	
—Ann. 1794 for 15 Y.	— ditto	ditto.	ditto.	
—1795 ditto	— ditto	ditto.	ditto.	
South Sea Stock	Mond. Wedn. Friday	ditto.	Midf. and Christmas.	
3 per C. Old Anns.	— ditto	ditto.	Lady Day and Mich.	
—New Anns.	Tuef. Thurf. Satur.	ditto.	Midf. and Christmas.	
—1751	Tuesday and Thursday	ditto.	ditto.	
India Stock	Tuef. Thurf. Sat.	ditto.	ditto.	

\* \* India Ann. transf. to 3 per C. Red. at the Bank, Oct. 10, 1793. Interest on India B. due Mar. 31, Sept. 30  
 No Business transacted on Jan. 1, 6, 25, 30;—Feb. 2, 14, 24;—March 1, 25;—April 23, 25;—May 1, 17, 29;—  
 June 4, 11, 24, 29;—July 15, 25;—Aug. 1, 12, 24;—Sept. 2, 21, 22, 29;—Oct. 18, 25, 26, 28;—Nov. 1, 4,  
 5, 9, 30;—Dec. 21, 25, 26, 27, 28. Ash-Wed. Good-Fri. East. Mon. Tuef. Whit-Mon. Tuef. Ascen. Day, are Ho-  
 lidays. If Jan. 30; Apr. 23; May 29; Junr 4; Aug. 12; Sept. 2; Nov. 5, 9, fall on Sunday, to be kept on Monday.

## ECLIPSES

OF THE

## SUN and MOON

That will happen this Year, 1820.

**I**N the course of this year, our two bright Luminaries, the Sun and the Moon, will be four times eclipsed, each Luminary twice; and they will happen in the following order, as they were computed from our best Solar and Lunar Tables.

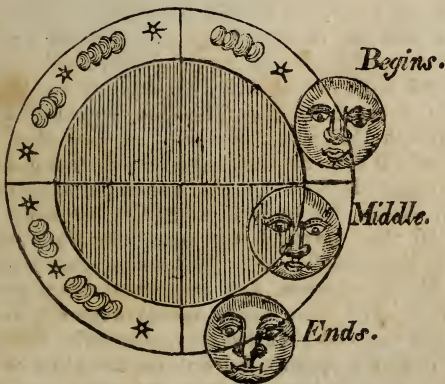
The first will be a central and total Eclipse of the Sun, upon Tuesday the 14<sup>th</sup> day of March, invisible to us, and even to all Europe, and all the northern parts of the Globe; notwithstanding the true Conjunction of the Sun and Moon happens with us near our middle of the day, namely at 20 min. past our one o'clock in the afternoon; and this by reason of the Moon's great south latitude. The Sun will be centrally eclipsed on the meridian, to those that may happen to be sailing in the Great Southern Ocean, in latitude 56 deg. 33 min. south, and in 11 deg. 43 min. of west longitude from London; which place falls on the Globe, a little to the east of what is called Sandwich Land.

The second is a partial Eclipse of the Moon, on Wednesday the 29<sup>th</sup> of March, the beginning of which will be invisible to us, as it begins long before the Moon rises in this kingdom. The Moon will be vertical at the beginning in 3 deg. 47 min. of south latitude, and in 99 deg. 36 min. of east longitude from London; which place falls on the globe on the western coast of the Island of Sumatra, which is one of the most western of the Sunda islands, and is separated from the Island of Malacca by the Straits of that name, and from the Island of Java by the Straits of Sunda. At the middle of this Eclipse, the Moon will be vertical in the latitude of 4 deg. 7 min. south, and in 79 deg. 57 min. east longitude from London; this place, like the former, falls in the Indian Sea, but more to the westward of the Island of Sumatra. At the end of this Eclipse, the Moon will be vertical, or directly over-head at midnight, in the latitude of 4 deg. 26 min. south, and in 60



deg. 17 min. of east longitude from London; which place falls in the same ocean, but still more westward of the Island of Sumatra; from which it appears, that this Eclipse will be visible quite throughout the East Indies, most parts of Asia, and all those islands pertaining to the Indian and Eastern Seas; to the Island of Madagascar, and all the eastern parts of Africa, even to the Cape of Good Hope; also to the north, as far as the Red Sea, to Arabia, Persia, and as far as the Caspian Sea; together with the eastern parts of Europe. The Moon will set eclipsed at New Zealand, at the New Hebrides, and on the eastern coast of New Holland in the Great South Sea.

In this island of Great Britain, it may be expected to happen according to the following Type and Calculations.



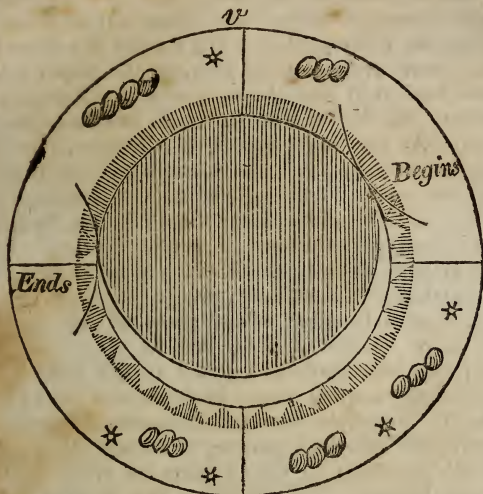
At LONDON, and parts adjacent, the Eclipse will begin at 17 min. past 5 o'clock in the evening, but the Moon will not rise until 17 min. past 6; and the middle of the Eclipse will be at 38 min. past 6, when she will appear  $6^{\circ} 12'$  eclipsed, as the type sheweth: the Eclipse ends at 59 min. past 7 o'clock, apparent time. The time of this Eclipse will be 5 minutes sooner at Oxford, and 4 minutes at York; but at Grantham and Lincoln, about two minutes sooner than at London.

The third is a remarkable Eclipse of the SUN, upon Thursday, the 7th of September, in the afternoon, visi-

ble to us, and even to all Europe; and is, according to my calculations, the greatest Eclipse of the Sun we have had in these parts, since that famous one, that happened on the 1st of *April*, in the year 1764, which was nearly annular in the southern parts of this kingdom. This Eclipse of the 7th of *September*, will not be a total one, but annular; for where central, a bright circle will surround the Moon, beautiful to behold; yet, in no part of Britain will it be annular, except it should happen to be so in the Shetland Islands, which lie north of Scotland. This Eclipse will be of considerable magnitude along the whole eastern coast of Great Britain; for the annular boundary will pass very near the eastern shores of England and Scotland; and also, on the coasts of Norfolk and Suffolk, this Eclipse will be very large, and nearly annular. The duration of the annular appearance will in no place exceed 6 minutes, and in some places it will be momentary. The central tract first touches the earth at the Sun's rising in the latitude of 81 deg. 40 min. north, and 149 deg. 39 min. of west longitude from London. The Sun will be centrally eclipsed on the Meridian, or exactly at noon-day, in the latitude of 76 deg. 30 min. north, and 16 deg. 40 min. of west longitude from London; and the same central Sun will set in the latitude of 27 deg. 11 min. north, and in 46 deg. 5 min. east longitude from London. Hence it appears, by these particulars, that the centre of the Moon's shadow will enter the earth near the North Pole; and from thence pass between the Shetland Islands and the coast of Norway, down the North Sea, and enter the European continent on the coast of Westphalia, about half way between the rivers, called the Embs and the Weser. This central track will proceed nearly in a straight line across Germany and the Tyrol country, and enter the Gulf of Venice, about half way between Trieste and Venice; and after traversing that gulf, it will cross some part of Italy; and after skirting the coast of Morea and Candia, it will pass directly over Alexandria in Egypt; and finally leave the earth with the setting Sun in Arabia, near the Persian Gulf.

The following Type and Delineation thereof, adapted to the meridian and latitude of *London*, may, without

sensible error, serve all parts of the kingdom west of the tract of central appearance, the quantity of light excepted.



*Note.* *v* The Sun's uppermost point; the Type is the appearance of the Sun at the Middle.

At *London, Royston, and Cambridge*, the Eclipse will begin to the west of the Sun's uppermost point, as is shewn by the type, at 24 min. past 12 o'clock, app. time. The time of the greatest Obscuration or Middle will be at 53 min. past 1 o'clock, when the Sun will appear about 10 digits and a half out of 12, covered, the light appearing at the Sun's lower limb; the Eclipse will end at 17 min. past 3 o'clock, according to Solar time. The duration will continue two hours and fifty-three minutes, nearly three hours.

I caution my Readers not to look at the Sun with the naked eye, which will be very dangerous; but to look at the Sun with a dark glass, or with a piece of window glass smoked over the flame of a candle or lamp; or make a hole with a pin in a card, and look through that. There will not be another such Eclipse as this, visible in England, for many years.

The fourth, and last, is another partial Eclipse of the

Moon, on Friday, the 22d day of September, in the morning, and only the beginning will be visible to us, and it will be the same in France, Spain, Portugal, and the western parts of Africa, the Moon setting before the middle of the Eclipse; but at the Azores and Cape Verd Islands, more of it will be seen, as the Moon will not set with them until after the middle of the Eclipse; and in Ireland, the Moon will set much later than she will with us. At the beginning of this Eclipse, the Moon will be vertical under latitude of only 18 min. south, in 79 deg. 10 min. of longitude west from London, which place falls on the globe in the Great Pacific Ocean, on the western coast of Peru, in South America. At the middle of this Eclipse, the Moon will be vertical in latitude of only 10 min. north, and in longitude 100 deg. 34 min. west of London, which place falls on the globe, in the same Pacific Ocean; and at the end of this Eclipse, the Moon will be vertical in the same ocean, but under 37 min. of north latitude, and in 121 deg. 46 min. of longitude west from London. This Eclipse will be visible from the beginning to the end, to all North and South America, so that it may be truly called an American Eclipse. The whole of this Eclipse will be visible at the Sandwich and Society Islands, but at the Friendly Islands, the Moon will rise eclipsed, as she will do at the New Hebrides, and at the island of New Zealand; but to the West India Islands, the whole of this Eclipse will be visible, and it will nearly extend itself from Pole to Pole!

At *London, Royston, and Cambridge*, the Eclipse will begin at 13 min. past 5 o'clock in the morning, and the Moon will set in about 44 min. after, namely, at 57 min. past 5 o'clock; the middle, with respect to London, will be at 42 min. past 6; and the Eclipse ends at 10 min. past our 8 o'clock, according to Solar time. Digits eclipsed at the middle will be  $10^{\circ} 12'$  on the Moon's southern limb.

### *Other Appearances in the Heavens.*

1. The Planet JUPITER is now returning from the southern signs very fast, which will make him more conspicuous to be viewed by a telescope; and more so, when he comes to an opposition of the Sun, which will

be on the 11th day of September this year, when he becomes an evening Star.

2. The Planet SATURN is also now returning to the northern signs, which will make that star more convenient to be seen. His wonderful ring has lately been closed, and appeared only as a right line to our view, which was caused by its plane passing through the Earth, which happens twice during thirty years. The ring was invisible in June 1803, and was again at the beginning of last year; but it is now becoming more open, and will continue to be more so every year for some time to come, as will appear by viewing him with a good achromatic telescope. He comes to an Opposition of the Sun on the 3d of October. Jupiter and this Planet are coming to a conjunction, which will be in the year 1821; you may see them approach each other by the naked eye.

3. The MOON, because her node is in  $0^{\circ}$  of  $\Upsilon$ , at the beginning of May this year, will have a greater meridian altitude, on Feb. 10, March 21, April 17, May 14, and June 11th, than she can have again till the year 1838.

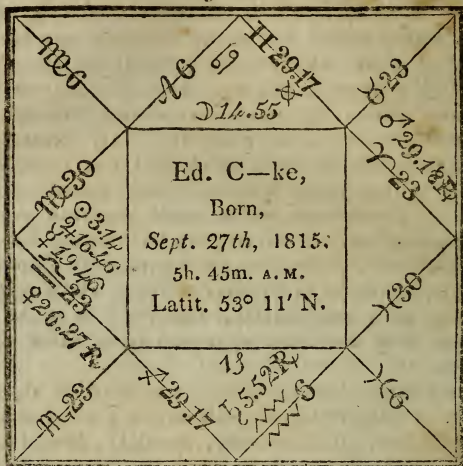
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## GENETHLIACAL ASTROLOGY.

ASTROLOGY, my Friends, is a very useful science, as well as most transcendant, both because it teacheth things cœlestial, and also of future, therefore most profitable and useful. I therefore shall again present my Readers, especially such of them as are lovers of starry verities, with another Nativity, with observations thereon, as it was communicated to me by my old friend, Mr. J. Worsdale, sen. of the city of *Lincoln*, formerly of *Donington*, near *Boston*, *Lincolnshire*.

He tells me, it is the Nativity of E. C. of *Market-Raisin*, in the county of *Lincoln*, who is now living and in good health; the father of this native with whom (he says) he hath been long acquainted, took the time of birth himself, and gave it to him, requesting that it might be published with his observations thereon, it being of a very extraordinary nature; which must appear plain to all those who are but little acquainted with the genuine rules and principles of this study.

The following is the Figure of the Horoscope at Birth.  
89° 13'.



*The Planets Latitudes.*

♄ 51' S. ♃ 1° 6' N. ♀ 3° 34' S. ♁ 7° 44' S. ♃ 29' S.  
♂ 1° 22' N.

The above Figure represents the Display of the Heavenly Bodies at the Time of Birth, and the following are the Directions drawn from it, by my Correspondent.

	Yrs.		Months.	
♄ to the ☐ of ♃ in the Zodiac	—	—	—	2 9
♄ to the ☐ of ♁ in the Zodiac	—	—	—	5 11
♄ to Hercules, D. D.	—	—	—	6 8
♄ to the ☐ of ☉ in Mundo, D. D.	—	—	—	10 4
♄ to the ☐ of ♃ in Mundo, D. D.	—	—	—	11 2
♄ to the ☐ of ♀ in the Zodiac	—	—	—	14 3
♄ to the ☐ of ♁ in Mundo, D. D.	—	—	—	17 5
♄ to the ☐ of ♃ in the Zodiac	—	—	—	18 3
♄ to the ✕ of ☉ in the Zodiac, D. D.	—	—	—	21 9
♄ to the ☉ of ♃ in Mundo, D. D.	—	—	—	23 10
♄ to the ✕ of ☉ in Mundo, D. D.	—	—	—	24 1
♄ to the ☉ of ♃ in the Zodiac	—	—	—	24 11
♄ to the ☐ of ♃ in Mundo, D. D.	—	—	—	27 5
♄ to the Parallel of ♃ in Mundo, by the Rapt. Motion	30			4

I do not recollect that I have lately seen (in any Nativity which I have calculated) more splendid and illustrious positions, and configurations for advancement in life, than those that are displayed in this Geniture; and certain I am that the Native would rise in the world, and become famous, and eminent during life, were it possible, according to *second causes*, for him to live to years of maturity, which I am clearly of opi-

nion he will not; and my reasons are these:—The Moon is certainly the giver of life; and, therefore, it is from the nature and quality of the destructive beams which flow from the anarctical point which she meets in the Zodiac and Mundo, that the measure and time of the native's dissolution is ascertained, which are visible, and clearly demonstrated in the preceding Table of Directions. From this example, the impartial Reader will be able to determine, that it is very easy to discover the time, and quality, of all momentous events during the life of any person, previous to their commencement, when the true time of birth is correctly ascertained; I am therefore of opinion in this case, that the native cannot survive the age of seventeen years and five months: the first baneful direction of its effects, prior to that period, will be the Moon to the square of Mercury in Mundo, in the terms of Saturn, and Mars by direct direction, and that followed by seven others of a violent destructive nature: it is true the Moon encounters the hostile beams of the Sun and Mercury at a much earlier period in life, but I am of opinion, these cannot be productive of death; though they are certainly qualified to give *dangerous falls*, and other *violent accidents*; in the first stage of life. As the Moon's orb of light bears a considerable disproportion to the magnitude of those baneful rays she meets in the mundane circle, as well as in the Zodiac; and as her Polar elevation is received in the terms of the Malefics, whose motions in both circles are violent in this case, it *must* therefore be expected, that the first *direction* in the train for death will shew its effect earlier than the time mentioned in the preceding Table. The impartial Reader is requested to notice the judgment I have given on this Nativity, and make inquiry concerning the dissolution of this native, for the purpose of proving the truth and verity of the noble science of Genethliacal Astrology.

*Judicium Astrologicum, pro Anno 1820;*  
 Or, an Astrological Judgment upon the Four Quarterly  
 Ingresses of the present Year; and First, of the Brumal  
 Ingress, or Winter Quarter.

I Here begin, as usual, with the Winter Quarter, as it all falls within the new year, excepting a few days.

This Quarter then begins when the Sun enters the Tropic of Capricorn, which he will do on *Wednesday*, the 22d of *December* 1819, at 5 min. past 3 o'clock in the afternoon, as computed from our best Solar Tables; at which time, 20 deg. of the celestial sign *Gemini* are ascending in the east, and 14 deg. of *Aquarius* are culminating, that is, passing the meridian. In looking over the Figure cast for this Ingress, I find the Moon to be applying to a Sextile aspect of the Planet Venus, and next applying to a Conjunction of the Planet Saturn in  $\times$ , at 5 o'clock in the morning on the 23d day; at this time also there is a Conjunction of the Sun and Mercury, both going down in the west; followed by the Planet Venus; Jupiter is full south, and the Moon and the Planet Saturn following to that point very fast; all the

Planets are above the Earth, excepting Mars, who is under the Earth in the 3d House of the Figure, nearly in an Opposition of Jupiter; after this manner are all the Planets distributed in the Heavens at this Ingress. In this Quarter it appears, from the above Configurations of the Planets, that there will be many deliberate councils held, and deep consultations, in the cabinets of Kings and Princes, especially in the Spring; but whether any solid conclusions for the public good are drawn from these consultations, time itself must determine. The Parliament of England will soon meet, when I expect some great proceedings will be brought before them, which will take some time to deliberate and debate upon; I wish all may end to the satisfaction of the people of the British nation. The most material Configurations of the Planets in this Quarter, do give great hopes of a continuance of Peace in the European states and kingdoms; especially amongst those that have lately been at variance. The affairs of France and Spain are likely to be much disturbed, especially more in the spring of the year, with internal broils, dissatisfaction, and contention; but the Emperor of Russia will be very active in improving his country, both in a civil and religious way.

The Sun is now in his greatest declination towards the south, which maketh this season cold and moist, causing superfluities, and the pores of the body are now closed up, and the vital heat drawn inwards to comfort and support the spirits, which cau-eth a greater appetite to meat and drink, than at other times. Some untoward distemper will prevail in the Winter and Spring; and sickness, if not death, will visit the Holy Father, or some great Prince in Europe.

#### Of the SPRING QUARTER;

*Or, the Sun's Transit through ♈, ♄, and ♀.*

**T**HE pleasant season of Spring, at whose return all things begin to revive, look fresh, and flourish, the days lengthen, and the Sun now refreshes the cold earth. This Quarter begins when the Sun enters the Equinoctial Sign Aries, which this year happens on *Monday*, the 20th day of *March*, at 18 min. past 4 o'clock in the afternoon, according to the Tables I employ. At this time, 6 deg. of ♀ are on the Meridian, and 12 deg. of ♈ ascending in the east; at this time the



Moon has just past a Sextile of the Planet Mercury, and the Sun is hastening to a Conjunction of the Planet Saturn, in the western angle of the Figure; all the Planets are above the Earth, excepting Jupiter, which appears to be just set. In looking over the Figure drawn for this Ingress, I find the positions of the Planets shew peace, harmony, and concord among all degrees of men, from the court to the cottage; and it would be more so, if our heavy burden of taxes were but once relieved, which is like a millstone round the necks of the people; but, however, the tranquillity of Europe will, in all probability, under the salubrious influences of these positions, obtain a happy establishment or continuance. I doubt there is still a general complaint amongst people for want of employment, especially the poor people; and the primary cause seems to be, making such large farms, and taking away all the land from the cottagers, so that, for some part of the year, there is but little employment for them. Government I think ought to take this into consideration, and enact that no man shall hold more than four or five hundred acres of land, in any one farm, at the most, and also to allow some land to the cottager.

#### Of the SUMMER QUARTER;

*Or, The Sun's Transit through ♋, ♏, and ♐.*

**T**HE Summer Quarter begins when the Sun enters the Tropic of Cancer, affording us his greatest light and heat; which happens this year on *Wednesday*, the 21st day of *June*, at 43 min. past 1 o'clock in the afternoon, as computed from our best Tables of the Sun's motion; at which time, 18 deg. of ♌ ascend in the east, and 24 deg. of ♋ are on the Meridian, where the Sun is at noon-day; at this time, the Moon being in the eastern angle, is nearly in an exact Trine aspect of the Sun, and will hasten next to a Sextile aspect of the Planet Mars, and a Trine aspect of the Planet Mercury; all the Planets are above the Earth, excepting the Moon, Jupiter, and Saturn. These Configurations of the Planets are of eminent signification to us, and to all Europe; and when I look on this Figure of the Heavens, and consider the present positions of the Planets, there is reason to believe, that the Summer will prove fruitful and peaceful to us of *Great Britain*; and I believe to most kingdoms in Europe; therefore we ought to be very thankful for what we now enjoy. The Opposition of *Saturn* and

*Mars*, from Equinoctial Signs, the latter end of *August*, is likely to produce some excesses in the state of the air, with thunder, lightning and rain, with eruptions and heats. In this Quarter happens the great Eclipse of the Sun, visible to us; and some learned men have noticed, generally, that Eclipses are antecedent of great changes and mutations in the world; but whether they are signs or causes of mundane alteration, is not so clearly agreed on: but yet they are often known to precede, if not pre-  
 sage prejudices, especially such a great Eclipse as this will be. I hope its effects, whatever they may be, will fall remote from us. It is supposed they effect those countries most where they are most visible.

Of the AUTUMNAL QUARTER;

Or, the Sun's Transit through  $\varphi$ ,  $\eta$ , and  $\zeta$ .

THIS Quarter takes place when the Sun enters the Equinoctial Sign *Libra*, when he crosses the Line in his way to the Southern Regions, until he arrives at his utmost limit, the Tropic of *Capricorn*; after which, the Sun returns again, and our days again begin to lengthen. This Quarter this year takes place on *Saturday*, the 23d of *September*, at 48 min. past 3 o'clock in the morning; at which time, 7 deg. of  $\eta$  are ascending in the east, and 29 deg. of  $\zeta$  are upon the Mid-heaven; the Moon has just past a Conjunction of the Planet *Saturn*, in the Equinoctial Sign *Aries*, which all Astrologers suppose to be the true Ascendant of *England*; the Moon then hastens to a Trine aspect of the Planet *Venus*. All the Planets are under the Earth, excepting *Venus*, the Moon, and *Saturn*. *Venus* is the Morning Star, shining beautifully in the east; the Moon and *Saturn* will be going down in the west at the same time, and may be seen with the naked eye, and they will appear near each other; the Planet appearing above the Moon. I do not see any thing in these Configurations of the Planets at this Ingress, but what is of a peaceable tendency to us, the people of *England*, which I am glad to find; as I wish my native country to be flourishing and prosperous, that "there may be no more complaining in our streets," as has been the case heretofore, to the great distress of many.

FINIS.



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