

Merlinus Liberatus.

AN

ALMANACK,

For the Year of our Redemption,

1826,

Being the second after Bissextile,

AND FROM THE CREATION OF THE WORLD, ACCORDING
TO THE BEST HISTORY, 5834,

AND THE

138th of our Deliverance by King William

From Popery and Arbitrary Government;

BUT THE 148th. 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.

Calculated for the Meridian of LONDON.

By JOHN PARTON.

— *Etiam Mortuus loquitur.* —

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2 January hath XXXI Days.

M	h	z	☾
D	II	my	☽
	1	17	14
	6	16	R 10
	11	16	14 10
	16	16	14 10
	21	16	14 9
	26	15	13 9

When first the Creation was made,
 'Twas beautiful, glorious and good,
 The earth and the heavens display'd
 The Wisdom and Goodness of God.

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and
D	D	Remark. Days.	°	°	°	°	°	Weather.
1	A	I S. aft. Christ.	10	38	22	24	9	
2	M	[Circum.]	11	39	23	25	8	<i>The year may</i>
3	Tu	H south 0 a 30	12	40	23	27	7	<i>be expected</i>
4	W	Sun rises 8 ^h 3 ^m	13	41	24	28	6	
5	Th	Sun sets 3 ^h 58 ^m	14	42	24	4	4	△ ☉ z
6	F	Epiph. O. Chr.	15	44	25	1	4	
7	S	[Tw. Day	16	45	25	2	3	<i>to begin with</i>
8	A	I S. af. Ep. Lucian	17	46	26	2	2	<i>rain, and</i>
9	M	Pl. Monday.	18	47	26	4	2	
10	Tu	Ceres so. 9m 33	19	48	27	6	1	♂ ☉ H
11	W		20	50	27	7	D	
12	Th	[O. N. Y. Day	21	51	28	8	1	<i>perhaps snow.</i>
13	F	Hil. Cam. T. beg	22	52	28	9	2	
14	S	Oxf. T. beg.	23	53	29	11	2	<i>Cold snowy</i>
15	A	2 S. af. Ep. D. of	24	54	29	12	2	<i>weather.</i>
16	M	[Glos. b,	25	55	13	3	3	
17	Tu	[Day	26	56	14	3	3	△ z ♀
18	W	Prisca. Old Tw.	27	57	16	4	4	
19	Th		28	58	17	5	5	<i>Now fair,</i>
20	F	Fabian	29	59	18	6	6	<i>bright, and</i>
21	S	Agnes	1 ^W	1	19	6	6	
22	A	Septua. S. Vinc.	2	13	21	7	7	♀ elong. max.
23	M	Hil. T. beg.	3	26	22	8	8	□ ☉ ♂
24	Tu		4	40	23	9	9	<i>frosty for</i>
25	W	Conv. St. Paul	5	24	24	11	11	<i>some days.</i>
26	Th	Sun rises 7 ^h 38 ^m	6	5	26	12	12	
27	F	D. of Suss. b	7	6	27	13	13	△ z ♀
28	S	Sun sets 4 ^h 26 ^m	8	7	28	14	14	
29	A	Sexages. S. K. G. IV. Ac.	21	32	15	15	15	<i>Cold rain.</i>
30	M	K. Char. I. mart.	10	9	17	17	17	
31	Tu	K. Geo. IV. proc.	11	10	18	18	18	

M D	Jupiter South	Venus South	Partridge. January 1826. 3	
1	4 m 19	10 m 49	Last Quar.	1st Day, at Noon.
6	3 57	10 54	New Moon	8th Day, at 10 Morn.
11	3 35	11 0	First Quar.	16th Day, at 5 Morn.
16	3 13	11 6	Full Moon	24th Day, at 1 Morn.
21	2 51	11 12	Last Quar.	30th Day, at 8 Aftern.
26	2 28	11 19	1st Day, $\frac{1}{2}$ So. 10a 15; ♂ 6m40; ♀ 11m53.	

M D	Rises & sets	Moon South	Clock bef. ☉	Lunar Aspects.						OBSERVATIONS.
				☉	♃	♄	♅	♆	♁	
A	morn.	5m32	3' 50"	☐	△				☐	<p>The year begins with some good aspects and positions of the planetary globes, which it is to be hoped denote wise and deliberate councils, hopeful negotiations, &c. tending to peace, tranquillity, and the public good.</p> <p><i>Pax potior bello.</i></p>
2	1 12	6 23	4 18				♂	*		
3	2 31	7 16	4 46	*		*			*	
4	3 49	8 12	5 13							
5	5 2	9 10	5 41							
6	6 7	10 10	6 8		♁	☐	*			
7	7 1	11 8	6 34					♂	♂	
A	sets.	0a 3	7 0	♂		△				
9	5a45	0 55	7 25					☐		
10	6 57	1 44	7 50							
11	8 7	2 30	8 14				△		*	
12	9 17	3 13	8 38		△	♁		*		
13	10 22	3 55	9 1	*						
14	11 29	4 37	9 23						☐	
A	morn	5 19	9 44		*			☐		
16	0 34	6 2	10 5	☐			♁		△	
17	1 39	6 47	10 26			△			△	
18	2 43	7 35	10 45	△						
19	3 45	8 25	11 4							
20	4 42	9 17	11 22		♂	☐				
21	5 33	10 9	11 39				△		♁	
A	6 16	11 2	11 55			*				
23	6 51	11 55	12 11					♁		
24	rises	morn	12 26	♁	*		☐			
25	6a49	0 47	12 40				♂	*	△	
26	8 8	1 38	12 53							
27	9 27	2 29	13 5			☐			△	
28	10 48	3 19	13 17	△						
A	morn.	4 10	13 28		△				☐	
30	0 9	5 3	13 38	☐			♂	☐		
31	1 28	5 59	13 47			*			*	

4 February hath XXVIII Days.

M	h	z	Q
D	II	my	Q
	1	15	13
	6	15	12
	11	15	12
	16	D	11
	21	15	10
	26	15	10

Nor sorrow nor death ever reigned,
 In this happy terrestrial abode,
 Till Adam his purity stain'd,
 By breaking the Laws of his God.

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and
D	D	Remark. Days	°	'	m	W	V	Weather.
1	W		12	11	3	4	19	Cloudy
2	Th	Pur. or Candl.	13	12	17	29	8	♂ ♀ h
3	F	Blase	14	13	1	7	8	♂ ♀ h
4	S	Sun rises 7 ^h 23 ^m	15	13	14	37	9	Δ ○ h
5	A	Quin. S. Agatha	16	14	27	57	9	Δ ○ h
6	M	Sun sets 6 ^h 41 ^m	17	15	11	5	9	with some
7	Tu	Shrove Tuesday	18	16	24	0	10	down-fall.
8	W	Ash Wednesday	19	17	6	41	10	
9	Th		20	17	19	8	11	Now fine
10	F	Ceres so. 8 m 30	21	18	1	22	11	seasonable
11	S	h south 9 m 57	22	19	13	24	11	
12	A	1 S. in Lent	23	19	25	17	12	frosty wea-
13	M	Hil. T. e. Camb.	24	20	7	8	12	ther for a few
14	Tu	Valen. [T. d. m.]	25	20	18	55	13	
15	W	Ember Week	26	21	0	50	13	days.
16	Th		27	21	12	55	13	
17	F	Sun rises 6 ^h 59 ^m	28	22	25	18	14	
18	S	Sun sets 5 ^h 3 ^m	29	23	8	2	14	☐ ♂ ♀
19	A	2 S. in Lent	0	23	21	11	14	Δ h ♀
20	M		1	23	4	46	15	A change
21	Tu		2	24	18	47	15	
22	W		3	24	3	10	15	about this
23	Th		4	24	17	48	16	
24	F	St. Matthi. D. o. f	5	25	2	34	16	time:—cold
25	S	[Camb. b.]	6	25	17	20	16	turbulent
26	A	3 S. in Lent	7	25	1	58	17	winds.
27	M	Sun rises 6 ^h 39 ^m	8	25	16	23	17	
28	Tu	Sun sets 5 ^h 22 ^m	9	25	0	32	17	♂ ○ z

JUPITER will be a Morning Star until February 28th; then an Evening Star until September 18th; afterwards a Morning Star to the year's end.

M Jupiter Venus Partridge. February 1826. 5
D South South

1	2m 1	11m 24	
6	1 39	11 30	New Moon 7th Day, at 1 Morn.
11	1 17	11 35	First Quar. 15th Day, at 2 Morn.
16	0 56	11 41	Full Moon 22d Day, at Noon.
21	0 34	11 46	1st Day, $\frac{1}{2}$ So. 7 a 56; δ 5m 24; ζ 10m 24.
26	0 13	11 51	16th Day, 6 57; 4 47; 10 57.

M D	rises & sets	Moon South	Clock bef. \odot	Lunar Aspects.						OBSERVATIONS.
				\odot	$\frac{1}{2}$	$\frac{1}{4}$	δ	ζ	ζ	
1	2m 43	6m 56	13' 56"					*		<p>From the situations of δ and $\frac{1}{2}$, we may expect news from our <i>East India</i> possessions, of preparations for mischief and destruction, of new forces, or marching of Armies or bodies of martial men from one garrison to another.</p> <p>3 Monte Video taken 1807 4 Martinico sur. 1762 6 Cha. II. died..1685 11 London Bridge burnt.....1632 12 Lady Jane Grey beheaded1554 12 A great fire at the Custom-house 1814 16 Sir J. Oldcastle burnt.....1418 18 Queen Mary beheaded1587 22 Quakers affirmation accepted 1702 24 Earl Derwentwater beheaded 1716 25 Sir Chr. Wren died 1723</p>
2	3 49	7 53	14 4	*	δ	\square				
3	4 45	8 50	14 10			Δ	*			
4	5 31	9 46	14 16							
A 6	7 10	39 14	21						δ	
6	6 36	11 29	14 26		Δ		\square	δ		
7	sets	0a 16	14 30	δ						
8	6a 54	1 14	32		δ	Δ				
9	8 2	1 44	14 34		\square					
10	9 8	2 27	14 36						*	
11	10 14	3 9	14 36		*			*		
A 11	20 3	53 14	36	*						
13	morn	4 37	14 35			Δ	δ		\square	
14	0 24	5 24	14 33						\square	
15	1 27	6 12	14 30	\square						
16	2 25	7 2	14 26			\square			Δ	
17	3 18	7 54	14 22	Δ	δ			Δ		
18	4 5	8 47	14 17			*	Δ			
A 4	45 9	40 14	12							
20	5 18	10 33	14 5							
21	5 46	11 25	13 58		*		*	δ		
22	rises	morn	13 51	δ				δ		
23	7 a 6	0 17	13 43		\square	δ				
24	8 29	1 10	13 34			Δ				
25	9 52	2 3	13 24			Δ				
A 11	14 2	58 13	14					Δ	Δ	
27	morn	3 54	13 4	Δ		*	δ			
28	0 33	4 52	12 52						\square	

VENUS will be a *Morning Star* until March 10th; then an *Evening Star* until December 24th; afterwards a *Morning Star*.

6 March hath XXXI Days.

This now is a region, where pain
 In our physical frame is entwined,
 For grief and mortality reign,
 With death, the dread foe of mankind.

M	h	z	☾
D	II	☉	♁
1	15	9	7
6	15	9	7
11	16	8	7
16	16	7	7
21	16	6	6
26	17	6	6

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and
D	D	Remark. Days.	°	°	m	×	×	Weather.
1	W	David	10	25	14	25	17 8 3	<i>March may be expected to come in like a lion.</i> ☐ ☉ h ☐ ♀ h ☐ ♀ h
2	Th	Chad	11	26	28	2 18 9 4		
3	F	Sun rises 6 ^h 32 ^m	12	26	11	24 18 11 6		
4	S	Sun sets 5 ^h 30 ^m	13	26	24	34 18 12 8		
5	A	4 or Midl. S.	14	26	7	31 19 13 10		
6	M		15	26	20	18 19 14 12		
7	Tu	Perpetua.	16	26	2	53 19 16 14		
8	W		17	26	15	19 19 17 15		
9	Th	Ceres so. 7 m 8	18	26	27	34 19 18 17		
10	F	H south 8 m 20	19	26	9	39 20 19 19		
11	S		20	25	21	35 20 21 21	{ ♂ ♀ ♀; ♂ ☉ ♀ { ♂ ☉ ♀	
12	A	5 S. in Le. Greg.	21	25	3	26 20 22 23		
13	M		22	25	15	13 20 23 25		
14	Tu	Sun rises 6 ^h 10 ^m	23	25	27	1 20 24 27		
15	W	Sun sets 5 ^h 52 ^m	24	24	8	54 21 26 29		
16	Th	[T. ends.	25	24	20	57 21 27 7		
17	F	St. Patrick Cam.	26	24	3	16 21 28 3		
18	S	Edw. K. W. Sax.	Ox. T. e	15	57	21 29 5		
19	A	6 or Palm Sun.	28	23	29	3 21 7		
20	M	Ds. of Cumb. b	29	22	12	38 21 2 9		
21	Tu	Benedict	0	22	26	42 21 3 11	<i>The atmo- sphere begins to promise fair weather about this time, with some slight frosts.</i> * ♀ h Still fair. Δ ☉ z The clouds indicate a change near.	
22	W		1	21	11	13 21 4 13		
23	Th	Maunday Th.	2	21	26	5 22 6 15		
24	F	Good Friday	3	20	11	10 22 7 17		
25	S	Annun. L. Day	4	19	26	17 22 8 19		
26	A	Easter Day	5	19	11	18 22 9 21		
27	M	Easter Monday	6	18	26	3 22 11 22		
28	Tu	Easter Tuesday	7	17	10	4 22 12 24		
29	W		8	16	24	31 22 13 25		
30	Th	Sun rises 5 ^h 38 ^m	9	15	8	12 R 14 27		
31	F	Sun sets 6 ^h 24 ^m	10	14	21	31 22 16 28		

M D Jupiter South Venus South Partridge. March 1826. 7

1	11 a 56	11 m 54	Last Quar.	1st Day, at 5 Morn.
6	11 35	11 59	New Moon	8th Day, at 5 Aftern.
11	11 14	0 a 3	First Quar.	16th Day, at 10 Aftern.
16	10 53	0 8	Full Moon	23d Day, at 11 Aftern.
21	10 33	0 12	Last Quar.	30th Day, at 2 Aftern.
26	10 14	0 17	1st Day, ♃ So. 6 a 8; ♂ 4 m 15; ♀ 11 m 33.	

M D	(rises & sets)	Moon South	Clock bef ☉	Lunar Aspects.						OBSERVATIONS.
				☉	♃	♄	♅	♆	♁	
1	1m41	5m50	12'41"	☐	♁	☐		☐		The singular crowd of conjunctions that happen this month, in the ascendant of <i>Spain and Portugal</i> , looks as if <i>Russia, Austria, France</i> , and our own cabinet will be closely engaged in one way or other respecting the political state of those two countries.
2	2 41	6 47	12 29							
3	3 31	7 44	12 16	*	△		*	*	*	
4	4 10	8 37	12 3							
A	4 41	9 27	11 50							
6	5 6	10 15	11 36		△			☐		
7	5 28	11 0	11 21							
8	sets	11 44	11 7	♁	☐	♁	△	♁	♁	
9	6a58	0a27	10 51							
10	8 5	1 10	10 36				*			
A	10 15	2 37	10 4	*		△				
13	11 18	3 23	9 48					♁		
14	morn	4 10	9 31	☐					*	
15	0 18	4 59	9 14							
16	1 13	5 49	8 56			♁				
17	2 1	6 40	8 39	△			*		☐	
18	2 42	7 32	8 21					△		
A	3 17	8 24	8 3						△	
20	3 49	9 16	7 45		*				△	
21	4 21	10 8	7 27					☐		
22	4 41	11 1	7 8			☐	♁			
23	rises	11 55	6 50	♁				*		
24	7a29	morn.	6 31			△			♁	
25	8 54	0 51	6 13						♁	
A	10 19	1 49	5 54				*			
27	11 34	2 49	5 35					♁		
28	morn	3 48	5 17	△	♁	☐			△	
29	0 41	4 48	4 58						△	
30	1 34	5 46	4 39	☐		△			☐	
31	2 17	6 41	4 21					*		

- 4 Henry VI. depos-
sed.....1461
- 6 First appearance of
the Nor. lights 1716
- 8 King William III
died 1702
- 9 Rizzio murd. 1566
- 10 Act for building 50
new churches 1710
- 14 Adm. Byng shot 1757
- 18 American Stamp
Act repealed 1766
- 24 Q. Eliz. died..1603
- 25 Southwark Bridge
opened..... 1819
- 27 James I. died..1625
- 28 Tobacco brought to
England 1585
- 30 Fred. Pr. of Wales
died 1751
- 31 Allied Sovereigns
entered Paris 1814

April hath XXX Days.

M	h	z	☾
D	II	u	♁
	1	17	6
	6	17	6
	11	18	5
	16	18	5
	21	19	5
	26	19	4

The air with his shafts is replete,
 His foot steps on earth we survey ;
 Each Planet, at times, from his seat,
 Sheds forth a malevolent ray.

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and			
D	D	Remark. Days	°	°	♏	♎	♌	Weather.			
1	S		11	14	4	32	22	17	0	<i>Wind, with</i>	
2	A	1 or Low Sun.	12	13	17	17	22	18	1	<i>rain at</i>	
3	M	Rich. Bp. Chich	13	12	29	48	22	19	2	<i>intervals.</i>	
4	Tu	St. Ambrose	14	11	12	✕	8	22	20	3	♃ elong. max.
5	W	Ox. & Cam. T. b.	15	10	24	19	22	22	4		
6	Th	Old Lady Day	16	9	6	Υ	22	22	23	5	<i>A continua-</i>
7	F	Sun rises 5 ^h 22 ^m	17	8	18	18	21	24	6	6	* ☉ ♃
8	S	Sun sets 6 ^h 40 ^m	18	7	0	♃	9	21	26	7	
9	A	2 S. aft Easter	19	6	11	57	21	27	7	7	<i>tion of cold,</i>
10	M		20	5	23	45	21	28	8	8	<i>windy and</i>
11	Tu		21	3	5	II	34	21	29	8	
12	W	Easter T. begs.	22	2	17	28	21	♃	8	8	<i>rainy weather</i>
13	Th	Ceres so. 5 m 34	23	1	29	33	21	2	R		
14	F	H south 6 m 16	24	0	11	☉	52	20	3	8	☐ ☉ H
15	S		24	58	24	29	20	4	8	8	
16	A	3 S. aft. Easter	25	57	7	Ω	31	20	5	8	<i>Now more</i>
17	M	Sun rises 5 ^h 3 ^m	26	55	20	59	20	7	8	8	<i>fair, which</i>
18	Tu	Sun sets 6 ^h 59 ^m	27	54	4	♃	56	20	8	7	
19	W	Alphege	28	52	19	20	19	9	7	7	♂ ♀ ♀
20	Th		29	51	4	☐	9	19	10	6	
21	F		0	♃	49	19	16	19	12	6	<i>proves benefi-</i>
22	S		1	48	4	♃	31	18	13	5	<i>cial for the</i>
23	A	4 S. af. E. St. Geo	2	46	19	43	18	14	5	5	<i>late seed time.</i>
24	M	K. Geo. b. d. k	3	45	4	♃	44	18	15	4	♂ ☉ ♀
25	Tu	St. Mark. Ds. of	4	43	19	26	18	16	3	3	<i>Again rather</i>
26	W	[Glos. b.	5	41	3	♃	43	17	18	3	<i>stormy.</i>
27	Th		6	39	17	35	17	19	2	2	
28	F	Sun rises 4 ^h 43 ^m	7	38	1	☐	1	17	20	1	<i>Near the end,</i>
29	S	Sun sets 7 ^h 19 ^m	8	36	14	3	16	21	1	1	<i>again fair,</i>
30	A	5 or Rogat. S.	9	34	26	45	16	23	0	0	<i>and pleasant.</i>

Partridge. April 1826. 9

M	Jupiter South	Venus South	
1	9 a 50	0 a 22	New Moon 7th Day, at 9 Morn.
6	9 30	0 27	First Quar. 15th Day, at 1 Aftern.
11	9 11	0 32	Full Moon 22d Day, at 8 Morn.
16	8 51	0 37	Last Quar. 29th Day, at 1 Morn.
21	8 31	0 42	1st Day, ♀ So. 4 a 21; ♂ 2 m 39; ♀ 1 a 6
26	8 12	0 48	16th Day, 3 32; 1 36; 0 42

M	☾ rises & sets	Moon South	Clock bef. ☉	Lunar Aspects.					OBSERVATIONS.
				☉	♃	♄	♅	♆	
1	2m57	7m32	4' 3"						<p>Mars will move retrograde during the whole month, and from his Zodiacal situation, we may soon expect to hear from the East of many martial enterprizes, attended with confusion, massacre, and pillage.</p>
A	3 19	8 21	3 44	*	△		□	*	
3	3 41	9 6	3 26					*	
4	4 2	9 50	3 8		□	♄			
5	4 22	10 33	2 51				△		
6	4 41	11 15	2 33						
7	sets	11 58	2 16	♄	*				
8	8a12	0a42	1 59		△		♄		
A	9 16	1 27	1 42					♄	
10	10 16	2 14	1 25			♄			
11	11 13	3 3	1 8			□			
12	morn	3 52	0 52	*	♄				
13	0 3	4 42	0 36			*		*	
14	0 47	5 32	0 21					*	
15	1 24	6 22	0 6	□			△		
A	1 54	7 12	aft. 10					□	
17	2 22	8 3	0 24	△	*	♄	□	□	
18	2 48	8 54	0 38			♄	△	△	
19	3 13	9 46	0 52		□	*			
20	3 38	10 40	1 6						
21	4 2	11 36	1 19	△					
22	rises	morn	1 31	♄		*		♄	
A	9a18	0 37	1 44				♄	♄	
24	10 30	1 39	1 55			□			
25	11 31	2 41	2 7		♄				
26	morn	3 42	2 17			△		△	
27	0 20	4 40	2 28	△		*	△		
28	0 57	5 34	2 37					□	
29	1 27	6 24	2 46	□			□		
A	1 52	7 11	2 55	△			□	*	

- 1 A great eclipse of the Sun.....1764
- 6 Battle of Badajos 1812
- 8 Edw. IV. died 1483
- 8 Prince of Wales married1795
- 11 William and Mary crowned.... 1689
- Abdication of Bonaparte.....1814
- 14 Handel died .. 1759
- 16 Battle of Culloden..... 1746
- 22 Hen. VII. died 1509
- Total eclipse of the Sun..... 1715
- 23 Shakesp. died 1616
- 27 Dunkirk dem. 1714
- 30 Bat. Fontenoy 1745

10 May hath XXXI Days.

M	h	z	☾
D	Π	☿	♁
1	20	4	7
6	20	D	4
11	21	4	4
16	21	5	3
21	22	5	3
26	23	6	3

But Jesus beheld from the skies,
 The wretched condition of man,
 Decended, that we might arise,
 'Twas mercy devis'd the best plan.

M	W	Sundays and	☉ long	☾ long	♁	♀	♃	Aspects and			
D	D	Remark. Days.	°	'	°	'	°	Weather.			
1	M	St. Ph. & St. Jas.	10	8	32	9	10	16	24	30	<i>Generally fair and pleasant.</i>
2	Tu	Sun rises 4 ^h 36 ^m	11	30	21	22	15	25	29		
3	W	Inv. of Cross	12	28	3	γ	24	15	26	29	
4	Th	Asc. Holy Th.	13	27	15	18	15	28	29		
5	F	Sun sets 7 ^h 29 ^m	14	25	27	8	14	29	28	♁ ☉ ♁	
6	S	J. Ev. à P. Lat.	15	23	8	♁	56	14	II	28	<i>Some trifling showers, but a warm genial time.</i>
7	A	Sun. aft. Asc.	16	21	20	44	13	1	D		
8	M	Easter Term e.	17	19	2	II	35	13	2	28	
9	Tu	Ceres so. 4 m 5	18	17	14	30	13	4	28		
10	W	H south 4 m 38	19	15	26	32	12	5	28		
11	Th	Sun rises 4 ^h 21 ^m	20	13	8	☉	43	12	6	29	
12	F	[May D.	21	10	21	8	12	7	29		
13	S	Oxf. T. e. Old	22	8	3	Ω	49	11	9	29	
14	A	Whit Sunday	23	6	16	50	11	10	8		<i>Fine season-able weather</i>
15	M	Whit Monday	24	4	0	♁	13	11	11	0	
16	Tu	Whit Tuesday	25	2	14	1	10	12	1		
17	W	Ember Week	25	59	28	13	10	13	2		
18	Th	[Oxf.T.b.	26	57	12	48	10	15	2	<i>still continues</i>	
19	F	Dunstan	27	55	27	41	9	16	3		
20	S	Sun sets 7 ^h 53 ^m	28	52	12	♁	46	9	17	4	
21	A	Trin. S. Cam. T. div. m.	27	54	9	18	5				
22	M	Prs. Hom. b.	0	II	48	12	7	57	8	20	♀ elong. max.
23	Tu		1	45	27	45	8	21	7		
24	W		2	43	12	γ	11	8	22	8	♁ ♀ ♁
25	Th	Corpus Christi	3	40	26	13	8	23	9		♁ ♀ ♁
26	F	Tr. T. beg. Aug.	4	38	9	☉	48	7	24	10	
27	S	Ven. Bed. [Abp.	5	36	22	56	7	26	11		☐ ☉ ♁
28	A	1 S. aft. Trin.	6	33	5	✕	42	7	27	13	<i>Large cumuli, with thunder.</i>
29	M	King Ch. II. res.	7	31	18	7	7	28	14		
30	Tu	Sun rises 3 ^h 55 ^m	8	28	0	γ	17	6	29	15	
31	W	Sun sets 8 ^h 6 ^m	9	26	12	15	6	☉	17		

M D	Jupiter South	Venus South	Partridge. May 1826.	11
1	7 a 54	0 a 53	New Moon	7th Day, at 2 Morn.
6	7 35	1 0	First Quar.	15th Day, at 1 Morn.
11	7 16	1 6	Full Moon	21st Day, at 3 Aftern.
16	6 57	1 13	Last Quar.	28th Day, at 2 Aftern.
21	6 38	1 19	1st Day $\frac{1}{2}$ So. 2 a 43; δ 0m23; γ 11m19	
26	6 19	1 25	16th Day 1 52; 10a 58; 10 30	

M D	(rises & sets	Moon South	Clock aft. \odot	Lunar Aspects.						OBSERVATIONS.
				\odot	$\frac{1}{2}$	\sphericalangle	δ	γ	\ominus	
1	2m13	7m55	3' 3"	*		δ				This is likely to be a busy month, and that to no good purpose, for we are likely to hear of broils and uneasiness, treacherous proceedings, and roguish exploits, and in some places where armies are, there will be much pilfering, &c. from those whom they ought to protect.
2	2 33	8 38	3 11		\square		Δ	*		
3	2 52	9 20	3 18							
4	3 12	10 3	3 24		*					
5	3 34	10 46	3 30						δ	
6	4 0	11 31	3 35			Δ	δ			
A sets	0a17	3 40	δ							
8	9a12	1 4	3 44		\square			δ		
9	10 4	1 53	3 48							
10	10 50	2 43	3 51		δ				*	
11	11 29	3 33	3 53			*	Δ			
12	morn	4 22	3 55	*						
13	0 1	5 11	3 56					*	\square	
A 0 29	6 0	3 57	*		*		\square			
15	0 54	6 48	3 57	\square		δ			Δ	
16	1 18	7 38	3 57	\square		*	\square		1 Dryden died .. 1700	
17	1 41	8 29	3 56	Δ					3 Louis XVIII enter'd Paris... 1814	
18	2 5	9 23	3 55					Δ	4 Henry VI. murdered 1471	
19	2 33	10 20	3 53		Δ	*		δ	12 Mr. Perceval shot by Bellingham .. 1812	
20	3 4	11 20	3 50				δ		14 Anne Boleyn be-headed 1504	
A rises	morn	3 47	δ		\square				17 D. of Marlborough died 1722	
22	9a16	0 22	3 44					δ	19 Battle of La Hogue 1692	
23	10 11	1 25	3 40		δ	Δ		δ	21 Buonaparte defeated at Acre .. 1799	
24	10 55	2 26	3 35				*	Δ	22 Princess of Homberg born.... 1770	
25	11 28	3 23	3 30							
26	11 56	4 17	3 24	Δ			\square	\square	27 J. Calvin died 1554	
27	morn	5 6	3 18		Δ			Δ		
A 0 18	5 52	3 11	\square			δ	Δ			
29	0 39	6 36	3 4		\square			*		
30	0 58	7 18	2 56					\square		
31	1 18	8 1	2 48	*						

12 June hath XXX Days.

1	23	6	1
6	24	6	2
11	25	7	2
16	25	7	2
21	26	8	1
26	27	9	1

The plan of Jehovah is this—

Our spirits by grace to restore,

Then after, translate us to bliss,

Where sorrow and death are no more.

M D	W D	Sundays and Remark. Days.	☉ long	☾ long	♂ m	♀ ☍	♃ ☌	Aspects and Weather.
1	Th	Nicomede	10 II 23	24 Y 6	6	2	18	
2	F	Sun rises 3 ^h 52 ^m	11 20	5 8 53	6	3	20	<i>Rather showery at times.</i>
3	S	Sun sets 8 ^h 8 ^m	12 18	17 41	6	4	21	
4	A	2 S. aft. Trin.	13 15	29 32	6	5	23	
5	M	D. of Cumb. b.	14 13	11 II 29	5	7	24	<i>Fair and warm for a few days.</i>
6	Tu	[Bonif.	15 10	23 34	5	8	26	
7	W		16 8	5 ☍ 49	5	9	27	
8	Th		17 5	18 15	5	10	28	
9	F	Ceres so. 1 m 49	18 2	0 Ω 53	5	11	II	
10	S	☿ south 2 m 30	19 0	13 46	5	13	3	<i>We must now expect some</i>
11	A	3. S. af. Tr. Bar-	19 57	26 55	5	14	5	
12	M	[nab.	20 54	10 m 20	5	15	7	<i>thunder and lightning,</i>
13	Tu		21 52	24 4	D	16	9	
14	W	Trin. Term ends	22 49	8 ☌ 5	5	18	11	
15	Th	Sun rises 3 ^h 44 ^m	23 46	22 24	5	19	13	
16	F	Sun Sets 8 ^h 16 ^m	24 44	6 m 57	5	20	15	
17	S	St. Alban	25 41	21 42	5	21	17	♂ ☉ ♃
18	A	4. S. aft. Trin	26 38	6 1 32	5	22	19	<i>though not much rain.</i>
19	M		27 35	21 20	5	24	21	
20	Tu	Trs. Ed. K.W. S.	28 32	6 v 0	5	25	23	
21	W	Longest Day	29 30	20 24	5	26	26	
22	Th	Sun rises 3 ^h 43 ^m	0 ☍ 27	4 w 26	5	27	28	
23	F	[Mids. Day	1 24	18 4	6	28	☍	
24	S	Nat. J. Bapt.	2 21	1 ✕ 17	6	Ω	2	♂ ☉ ♃
25	A	5. S. aft. Trin.	3 18	14 6	6	1	4	<i>Warm grow-</i>
26	M		4 16	26 34	6	2	6	
27	Tu	Sun rises 3 ^h 44 ^m	5 13	8 Y 44	6	3	9	* ♃ 2
28	W	Sun sets 8 ^h 16 ^m	6 10	20 42	6	4	11	Δ ☉ ♂
29	Th	St. Peter	7 7	2 8 32	7	6	13	
30	F		8 4	14 20	7	7	15	<i>ing showers.</i>

M D	Jupiter South.	Venus South.	Partridge.	June 1826.	13
1	5 a 56	1 a 33	New Moon 5th Day, at 6 Aftern.		
6	5 38	1 39	First Quar. 13th Day, at 8 Morn.		
11	5 19	1 45	Full Moon 19th Day, at 11 Aftern.		
16	5 1	1 51	Last Quar. 27th Day, at 4 Morn.		
21	4 43	1 56	1st Day $\frac{1}{2}$ So. 0 a 57; δ 9 a 37; γ 10m30		
26	4 24	2 1	16th Day, 0 2; 8 31; 11 17		

M D	☾ rises & sets	Moon South	Clock aft. ☉	Lunar Aspects.						OBSERVATIONS.	
				☉	♃	♄	♅	♆	♁		
1	1m40	8m44	2' 40"		*						<p>Variety of news from foreign nations; and about this time some worthy and deserving person is advanced; we are also under great expectations of some important matter to break out. Flying reports fabricated on purpose to amuse the good people of <i>England</i>.</p>
2	2 2	9 27	2 30			△	♄	*			
3	2 32	10 12	2 21							♃	
A 3	1 11	0 2	11								
5	sets	11 48	2 1	♃		□					
6	8a47	0a38	1 50		♃						
7	9 28	1 28	1 40			*	△	♃			
8	10 2	2 17	1 29								
9	10 31	3 6	1 17				□		*		
10	10 57	3 54	1 6	*							
A 11	20 4	4 42	0 54		*						
12	11 42	5 30	0 42			♃	*	*	□		
13	morn.	6 18	0 29	□	□						
14	0 4	7 9	0 17							△	
15	0 28	8 2	0 5	△	△				□		
16	0 57	8 59	0 bef. 8			*	♃				
17	1 32	9 59	0 21						△		
A 2	16 11	1 0	34			□					
19	rises	morn.	0 46	♄	♄					♃	
20	8a41	0 2	0 59			△	*				
21	9 19	1 2	1 12								
22	9 51	1 58	1 25				△	♄			
23	10 16	2 51	1 38			△					
24	10 38	3 40	1 51	△			△			△	
A 10	58 4	25 2	3				♄				
26	11 18	5 9	2 16			□					
27	11 39	5 52	2 29	□					△	□	
28	morn.	6 35	2 41		*						
29	0 1	7 18	2 53	*			♄		□		
30	0 25	8 3	3 5			△				*	
											<p>1 Lord Howe beat the French Fleet 1794 7 Belleisle taken 1761 8 Seven Bishops sent to the Tower 1688 10 George 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</p>

M	h	z	☾
D	II	☾	☽
	1	27	10
	6	28	10
	11	29	11
	16	29	12
	21	☽	13
	26	1	14

Then let us now-seek for that grace,
That banishes guilt from the mind,
And cheers by its transforming rays,
Now offer'd to fallen mankind.

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and			
D	D	Remark. Days.	°	°	°	°	°	Weather.			
1	S	[B. V. M.	9☽	2	26	8	10	6	8	17	
2	A	6 S. af. Tr. Vis.	9	59	8	II	6	7	9	19	* ☉ ♃
3	M	Dog days beg.	10	56	20	11	7	11	11	21	
4	Tu	Oxf. Act. Ca. Co.	11	53	2☽	28	8	12	12	23	Frequent
5	W	[Tr. St. M.	12	51	14	59	8	13	13	25	showers.
6	Th	Old-Mids. Day	13	48	27	43	8	14	14	27	
7	F	Thos. à Beck. Cam. T. e.	10	Ω	42	8	15	29	15	29	Still rather
8	S	Oxf. Term ends	15	42	23	55	9	16	Ω		showery.
9	A	7 S. aft. Trin.	16	40	7	☾	21	9	18	3	
10	M	Ceres so. 11 a 10	17	37	20	58	9	19	5		Cumulostra-
11	Tu	H south 0m 18	18	34	4	☾	46	10	20	6	tus with dis-
12	W		19	31	18	45	10	21	8		
13	Th	Sun rises 3 ^h 54 ^m	20	28	2	☾	53	10	22	10	☐ ♀ ♂
14	F	Sun sets 8 ^h 5 ^m	21	26	17	9	11	24	11		tant thunder.
15	S	Swithin	22	23	1	♀	32	11	25	13	♂ ☉ H
16	A	8 S. aft. Trin.	23	20	15	57	11	26	15		
17	M		24	17	0	☾	22	12	27	16	
18	Tu		25	15	14	41	12	28	18		
19	W	K. Geo. IV. cr.	26	12	28	49	12	29	19		
20	Th	Margaret	27	9	12	☾	40	13	☾	21	
21	F		28	6	26	12	13	2	22		Fair, and hot
22	S	Magdalen	29	4	9	☾	22	14	3	24	
23	A	9 S. aft. Trin.	0	Ω	1	22	9	14	4	25	weather may
24	M	[Camb. b.	0	58	4	☾	37	14	6	26	
25	Tu	St. Jas. Ds. of	1	56	16	48	15	7	28		be looked for
26	W	St. Anne	2	53	28	46	15	8	29		
27	Th		3	50	10	8	36	16	9	☾	* ♀ h
28	F	Sun rises 4 ^h 12 ^m	4	48	22	25	16	10	1		
29	S	Sun sets 7 ^h 46 ^m	5	45	4	II	17	17	11	3	
30	A	10 S. aft. Trin.	6	42	16	16	17	13	4		near the end.
31	M		7	40	28	28	17	14	5		

M D Jupiter South. Venus South. Partridge. July 1826. 15

1	4 a 6	2a 5	New Moon 5th Day, at 8 Morn.
6	3 49	2 8	First Quar. 12th Day, at 1 Aftern.
11	3 32	2 11	Full Moon 19th Day, at 7 Morn.
16	3 14	2 14	Last Quar. 26th Day, at 9 Aftern.
21	2 57	2 17	1st Day, $\frac{1}{2}$ So. 11 m 10; δ 7 a 36; γ 0 a 36
26	2 40	2 20	16th Day. 10 19; 6 51; 1 29

M D	☾ rises & sets	Moon South	Clock bef. ☉	Lunar Aspects.					OBSERVATIONS.
				☉	♃	♄	♅	♆	
1	0a58	8a49	3'17"						
A	1 32	9 57	3 29		☐		*		Great Britain is now, or near this time courted or congratulated by the agents or ambassadors of Foreign Princes; and the general affairs of Europe seem not yet completely settled.
3	2 16	10 26	3 40						
4	3 8	11 16	3 51	♂		△			
5	sets	0a 7	4 2	♂	*				
6	8a29	0 57	4 13					♂	
7	8 59	1 46	4 23			☐	♂		
8	9 22	2 35	4 33	*	♂	*			
A	9 45	3 23	4 42		♂	*			
10	10 7	4 11	4 51	*					
11	10 30	5 1	4 59		☐			*	
12	10 54	5 52	5 8	☐			*		
13	11 26	6 45	5 15	△	△				
14	morn.	7 42	5 22	△	*	♂	☐		
15	0 2	8 42	5 29				☐		
A	0 50	9 41	5 35		☐			△	
17	1 50	10 41	5 40	♂			△		
18	3 0	11 39	5 45		△	*			
19	rises	morn.	5 50	♂					
20	8a12	0 33	5 54				☐		
21	8 36	1 24	5 57					♂	
22	8 58	2 12	6 0	△	♂	△	♂		
A	9 19	2 58	6 2						
24	9 40	3 43	6 4	△	☐				
25	10 2	4 26	6 6	☐	*			△	
26	10 26	5 10	6 6			△	♂	△	
27	10 55	5 54	6 6						
28	11 28	6 40	6 6						
29	morn.	7 27	6 5	*				☐	
A	0 8	8 16	6 3		☐			☐	
31	0 57	9 6	6 1	♂					

Great Britain is now, or near this time courted or congratulated by the agents or ambassadors of Foreign Princes; and the general affairs of Europe seem not yet completely settled.

3 Paris captured a second time by the Allied Powers 1815
 4 The Rebellion began 1745
 6 Hen. II. died 1189
 Edw. VI. died 1553
 Sir T. More beheaded 1535
 7 Edw. I. died 1307
 9 Czar Peter murdered..... 1762
 13 Peace of Utrecht 1713
 17 Cape Breton taken 1745
 22 Battle of Salamanca 1812
 24 Gibraltar taken 1704
 27 Wellington defeated Marmont.... 1812
 29 Spanish Armada defeated 1588

16 August hath XXXI Days.

M	h	z	☾
D	☽	☿	♁
1	1	15	m
6	2	16	29
11	2	17	29
16	3	18	29
21	3	19	28
26	4	20	28

But still in mortality's gloom
 Let us patiently suffer till death,
 And then we shall rise from the tomb
 Immortal to range the new earth.

M	W	Sundays and	☉ long	☾ long	♂	♀	♁	Aspects and
D	D	Remark. Days.	°	'	°	'	♁	Weather.
1	Tu	Lammas Day	8	37	10	56	18 15	6 ♂ ♀ z
2	W		9	35	23	42	18 16	7 ♀ elong. max.
3	Th	Sun rises 4 ^h 21 ^m	10	32	6	46	19 17	8
4	F	Sun sets 7 ^h 37 ^m	11	30	20	8	19 19	9
5	S		12	27	3	45	20 20	10
6	A	11 S. af. T. Tran.	13	25	17	35	20 21	10
7	M	Name of Jesus	14	22	1	33	21 22	11
8	Tu	Ceres so. 8 a 54	15	20	15	36	21 23	12
9	W	☿ south 10 a 14	16	18	29	43	22 24	12
10	Th	St. Lawrence	17	15	13	m 50	22 26	13
11	F	Dog Days end	18	13	27	57	23 27	13
12	S	K. Geo. IV. b.	19	10	12	z 4	23 28	14
13	A	12 S. af. Tr. Ds. Clar. b	26	7	24	29	14	is likely to be
14	M	[Old Lam. d.	21	6	10	v 7	24	14
15	Tu	Assumption	22	3	24	1	25	15
16	W	D. of York b.	23	1	7	w 45	25	3 R
17	Th	Ds. of Kent b.	23	59	21	16	26	4 15
18	F	Sun rises 4 ^h 47 ^m	24	56	4	x 32	27	5 15
19	S	Sun sets 7 ^h 11 ^m	25	54	17	30	27	6 14
20	A	13 S. aft. Trin.	26	52	0	γ 10	28	7 14
21	M	D. of Clar. b.	27	50	12	33	28	8 14
22	Tu		28	48	24	41	29	10 13
23	W		29	45	6	8 38	29	11 13
24	Th	St. Bartholomew	0	m 43	18	28	1	12 12
25	F		1	41	0	π 16	1	13 11
26	S		2	39	12	7	1	14 10
27	A	14 S. aft. Trin.	3	37	24	8	2	15 9
28	M	St. Augustine	4	35	6	☽ 24	2	16 9
29	Tu	St. J. Bapt. beh.	5	33	18	57	3	18 8
30	W	Sun rises 5 ^h 9 ^m	6	31	1	Ω 53	3	19 7
31	Th	Sun sets 6 ^h 49 ^m	7	29	15	11	4	20 6

☐ ☉ ♂

Now some electrical

* ☉ h

showers.

♂ ☉ ♀

M D	Jupiter South.	Venus South.	Partridge. August 1826. 17
1	2 a 22	2 a 22	New Moon 3d Day, at 7 Aftern.
6	2 6	2 24	First Quar. 10th Day, at 6 Aftern.
11	1 51	2 26	Full Moon 17th Day, at 5 Aftern.
16	1 36	2 29	Last Quar. 25th Day, at 3 Aftern.
21	1 21	2 31	1st Day, $\frac{1}{2}$ So. 9 m 22; δ 6 a 15; ϕ 1 a 45
26	1 6	2 34	16th Day, 8 24; 5 48; 1 16.

M D	☾ rises & sets	Moon South	Clock bef ☉	Lunar Aspects.						OBSERVATIONS.
				☉	♃	♄	♅	♆	♁	
1	1m54	9m58	5'58"			♃	♄	*	*	This month comes in with a friendly conjunction, and which seems to concern <i>Russia, Austria</i> and <i>Turkey</i> . What incongruity the present posture of continental affairs may lead to, it is difficult to determine
2	2 59	10 49	5 55				♄	*	*	
3	sets	11 39	5 51	♃						
4	7a24	0a29	5 46				♄			
5	7 48	1 18	5 41		*					
A	8 11	2 7	5 35			♃	*	♃	♃	
7	8 35	2 57	5 28		♄					
8	9 2	3 49	5 21	*						
9	9 31	4 42	5 14		♄					
10	10 6	5 37	5 5	♄		*			*	
11	10 49	6 35	4 57				♃	*		
12	11 44	7 34	4 47			♄			♄	
A	morn.	8 33	4 37	♄	♃			♄		
14	0 49	9 30	4 27			♄			♄	
15	1 58	10 24	4 15				*			
16	3 11	11 16	4 4					♄		
17	rises	morn	3 52	♃				♄		
18	7a 2	0 5	3 39		♄					
19	7 23	0 52	3 26			♃			♃	
A	7 46	1 38	3 12		♄		♄			
21	8 9	2 22	2 58					♃		
22	8 33	3 7	2 43	♄						
23	9 0	3 52	2 28		*					
24	9 32	4 38	2 13			♄			♄	
25	10 10	5 25	1 57	♄			♃			
26	10 55	6 13	1 41					♄	♄	
A	11 47	7 2	1 24			♄				
28	morn.	7 52	1 7	*	♃				*	
29	0 47	8 43	0 50			*		♄		
30	1 55	9 34	0 32				♄			
31	3 6	10 25	0 14					*		

- 1 Q. Anne died 1714
- 2 Ld. Nelson beat the French Fleet, near Egypt 1798
- 5 Crown Point taken 1759
- 6 King James II. died 1701
- 7 Q. Caroline, Cons. of Geo. IV. died 1821
- 8 Cherbourg taken 1758
- 12 King Geo. IV. landed in Ireland 1821
- 15 King Geo IV. landed in Scotland 1822
- 16 In a Rebellion in Ireland slain 200,000. 1642
- 22 King Richard III. killed in Bosworth Field 1485
- 24 2000 Clergymen expelled by the Act of Uniformity 1662
- 27 Siege of Algiers 1816
- 31 — of St. Sebastian 1813

18 September hath XXX Days.

Sol there shall not smite us by day,
 And Cynthia the queen of the night,
 Shall shed no injurious ray,
 No Planet against us shall fight.

M	h	2	4
D	5	2	2
	1	4	21
	6	5	22
	11	5	23
	16	5	24
	21	5	26
	26	6	27

M	W	Sundays and	⊙ long	☾ long.	♂	♀	♃	Aspects and
D	D	Remark. Days.	°	°	↑	↓	♃	Weather.
1	F	Giles	8 ^m 28	28 ^Ω 52	5	21	5	
2	S	London bt. 1666	9 26	12 ^m 53	5	22	4	* ♃ h
3	A	15 S. aft. Trin.	10 24	27 7	6	23	3	<i>The weather</i>
4	M	Sun rises 5 ^h 19 ^m	11 22	11 [∩] 31	6	24	3	<i>is still rather</i>
5	Tu	Sun sets 6 ^h 39 ^m	12 20	25 58	7	26	2	<i>changeable.</i>
6	W		13 19	10 ^m 22	8	27	1	
7	Th	Enurchus	14 17	24 41	8	28	1	
8	F	Nativ. B. V. M.	15 15	8 [↑] 51	9	29	D	<i>Fair for a</i>
9	S		16 14	22 52	10	m	1	<i>few days.</i>
10	A	16 S. aft. Trin.	17 12	6 ^v 43	10	1	1	
11	M	Ceres so. 6 a 54	18 10	20 24	11	2	1	
12	Tu	H south 8 a 6	19 9	3 ^w 55	12	3	2	<i>From this</i>
13	W		20 7	17 15	12	5	3	<i>time we may</i>
14	Th	Holy Cross	21 6	0 [✕] 22	13	6	3	
15	F	Sun rises 5 ^h 40 ^m	22 4	13 17	14	7	4	
16	S	[bert	23 3	25 59	14	8	5	♃ elong. max.
17	A	17 S. af. T. Lam-	24 1	8 ^γ 26	15	9	6	
18	M	Geo. I. & II. land.	25 0	20 40	16	10	8	♂ ⊙ h
19	Tu		25 59	2 ^δ 42	16	11	9	
20	W	Ember Week	26 57	14 36	17	12	10	<i>expect the</i>
21	Th	St. Matthew	27 56	26 24	18	13	12	<i>weather to</i>
22	F	Sun rises 5 ^h 54 ^m	28 55	8 [∏] 10	18	14	13	<i>become unset-</i>
23	S	Sun sets 6 ^h 4 ^m	29 53	20 1	19	16	15	<i>* ♃ ♀</i>
24	A	18 S. aft. Trin.	0 [∩] 52	2 [∩] 1	20	17	17	<i>led with</i>
25	M		1 51	14 15	20	18	18	<i>thunder show-</i>
26	Tu	St. Cyp. Old Ho-	2 50	26 48	21	19	20	<i>ers.</i>
27	W	[ly Rood	3 49	9 ^Ω 45	22	20	22	
28	Th	[Wirt. b.	4 48	23 8	22	21	24	
29	F	St. Mich. Qu. of	5 47	6 ^m 58	23	22	25	□ ⊙ h
30	S	St. Jerome	6 46	21 12	24	23	27	♂ ♃ 2

M	Jupiter South.	Venus South.	Partridge. September 1826. 19		
1	0 a 49	2 a 36	New Moon 2d Day, at 6 Morn.		
6	0 35	2 39	First Quar. 8th Day, at Midnight.		
11	0 21	2 42	Full Moon 16th Day, at 6 Morn.		
16	0 6	2 45	Last Quar. 24th Day, at 10 Morn.		
21	11m 53	2 48	1st Day, ♀ So. 7m39; ♂ 5a29; ♀ 11m38		
26	11 39	2 52	16th Day, 6 49; 5 16; 10 56		

M	☾ rises & sets	Moon South	Clock aft. ☉	Lunar Aspects.						OBSERVATIONS.
				☉	♃	♄	♅	♆	♁	
1	4m20	11m14	0' 4"		*		☐		♁	<p>Some differences about religion, and religious matters amongst those who are fearful that a few of the loaves and fishes should fall to the share of others of a different faith. Much knavery, and cunning played off by the wolves in sheep's clothing.</p> <hr/> <p>3 Cromwell died 1658 5 Bp. Bonner died 1569 7 Copenhagen surren-der'd to Lord Gambier 1807 7 Battle of Moscow 1812 8 Geo. III. and Char. wedded 1761 11 Wm. the Conqueror died 1087 16 Geo. I. landed 1714 21 Edward II. murdered 1327 26 Holy Alliance between the Empe-rors of Austria and Russia, and King of Prussia.... 1815 29 Richard II. depo-sed..... 1399</p>
2	sets	0a 5	0 23	♁						
A	6a44	0 57	0 42			♁				
4	7 11	1 49	1 1		☐		*			
5	7 41	2 43	1 21					♁	*	
6	8 16	3 40	1 40	*	△					
7	8 58	4 38	2 0			*			☐	
8	9 48	5 36	2 20	☐			♁			
9	10 48	6 35	2 41			☐				
A	11 55	7 32	3 1		♁			*	△	
11	morn.	8 27	3 22	△		△				
12	1 8	9 19	3 43						☐	
13	2 22	10 8	4 4				*			
14	3 34	10 55	4 25		△			△	♁	
15	4 47	11 41	4 46					☐		
16	rises	morn.	5 7	♁		♁				
A	6a22	0 26	5 28		☐					
18	6 44	1 10	5 49					△		
19	7 11	1 55	6 10		*					
20	7 42	2 41	6 31					♁	△	
21	8 18	3 27	6 52	△		△				
22	8 58	4 15	7 13							
23	9 46	5 3	7 34			☐	♁		☐	
A	10 43	5 52	7 55	☐	♁					
25	11 46	6 42	8 15					△	*	
26	morn.	7 32	8 36			*				
27	0 54	8 22	8 56	*						
28	2 6	9 12	9 16					△	☐	
29	3 20	10 2	9 35		*					
30	4 37	10 53	9 55			♁		☐	* ♁	

20 October hath XXXI Days.

M	h	u	D
D	so	u	so
1	6	28	m
6	6	29	26
11	6	u	25
16	6	1	25
21	R	2	25
26	6	3	24

No lightning we ever shall see,
 No thunder disturbing the air,
 The elements all shall agree,
 And peace shall dwell constantly there.

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	♄	♅	Aspects and		
D	D	Remark. Days.	° /	° /	♠	♠	♠	♠	♠	Weather.		
1	A	19 S. af. T. Re-	7	u45	5	u45	24	24	29	<i>Some foggy</i> <i>mornings but</i>		
2	M	[mig.	8	44	20	32	25	25	u			
3	Tu	Ceres so. 5 a 51	9	43	5m	23	26	26	2			
4	W	H south 6 a 50	10	43	20	12	26	27	4			
5	Th		11	42	4	♠	51	27	28		6	
6	F	Faith	12	41	19	15	28	29	8		<i>fine days.</i>	
7	S		13	40	3	V	23	28	♠	10		
8	A	20 S. aft. Trin.	14	40	17	14	29	1	11	<i>Wind and</i>		
9	M	St. Denys	15	39	0	u47	V	2	13			
10	Tu	Ox. & Cam. T. b.	16	38	14	4	1	3	15			
11	W	Old Mich. Day	17	38	27	5	1	4	17			
12	Th	Sun rises 6 ^h 33 ^m	18	37	9	X	53	2	5	18	♂ ☉ ♀	
13	F	fr. K. Ed. Conf	19	37	22	18	3	6	20	♀ elong. max.		
14	S	Sun sets 5 ^h 23 ^m	20	36	4	Y	52	4	7	22	☐ ☉ H	
15	A	21 S. aft. Trin.	21	36	17	5	4	8	23	rain.		
16	M		22	35	29	8	5	9	25	<i>Again fine</i> <i>and pleasant.</i>		
17	Tu	Etheldreda	23	35	11	♃	4	6	10		27	
18	W	St. Luke	24	34	22	53	6	11	28		♂ h ♂	
19	Th		25	34	4	II	40	7	12		m	
20	F		26	34	16	27	8	13	2	<i>Foggy nights</i>		
21	S		27	33	28	18	8	14	3			
22	A	22 S. aft. Trin.	28	33	10	so	17	9	15		5	
23	M	Sun rises 6 ^h 55 ^m	29	33	22	29	10	16	6			
24	Tu	Sun sets 5 ^h 4 ^m	0	m33	4	Ω	59	11	17		8	Δ ♀ h
25	W	Crispin	1	33	17	51	11	18	10		<i>and mornings,</i>	
26	Th		2	33	1	m	9	12	19	11	<i>though</i> <i>cheerful days.</i>	
27	F		3	33	14	55	13	20	13	Δ ♀ ♂		
28	S	St. Sim. & Jude	4	33	29	8	14	21	14			
29	A	23 S. aft. Trin.	5	33	13	u45	14	21	16			
30	M	Sun rises 7 ^h 8 ^m	6	33	28	42	15	22	17			
31	Tu	Sun sets 4 ^h 51 ^m	7	33	13	m49	16	23	19			

M Jupiter Venus Partridge. October 1826. 21
D South. South.

1	11m25	2 a 55	New Moon 1st Day, at 3 Aftern.
6	11 11	2 58	First Quar. 8th Day, at 7 Morn.
11	10 57	3 1	Full Moon 15th Day, at 10 Aftern.
16	10 42	3 4	Last Quar. 24th Day, at 3 Morn
21	10 27	3 7	New Moon 31st Day, at 1 Morn.
26	10 11	3 9	1st Day, ♀ so. 5m57; ♂ 5 a 6; ♀ 11m30

M D	(rises & sets	Moon South	Clock aft. ☉	Lunar Aspects.						OBSERVATIONS.
				☉	♃	♄	♅	♆	♁	
A	sets	11 ^m 45	10 ¹⁴ ''	♂	□					<p>The aspects of this month are mostly of a benevolent nature, and mundane affairs appear now to take a better turn than in some preceding months. Good news arrives from abroad, and trade is evidently in a flourishing condition.</p>
2	5a50	0a41	10 33				*			
3	6 24	1 38	10 51		△					
4	7 4	2 37	11 9				*			
5	7 52	3 37	11 27				*	♂	*	
6	8 52	4 38	11 45	*						
7	9 58	5 37	12 2		♂	□	♂			
A	11 9	6 32	12 19	□					□	
9	morn	7 24	12 35					*		
10	0 21	8 14	13 51	△					△	
11	1 33	9 1	13 7				*			
12	2 43	9 46	13 22		△				□	
13	3 53	10 30	13 36						△	
14	5 1	11 15	13 50		□	♂	□		△	
A	rises	morn	14 4	♂						
16	5a22	0 0	14 17						♂	
17	5 49	0 44	14 29		*			△		
18	6 23	1 30	14 41							
19	7 3	2 18	14 52					△		
20	7 48	3 6	15 3						♂	
21	8 41	3 54	15 13	△						
A	9 40	4 42	15 22		♂		♂		△	
23	10 44	5 31	15 31							
24	11 51	6 19	15 39	□		*			□	
25	morn.	7 7	15 46						△	
26	1 2	7 55	15 52		*					
27	2 17	8 44	15 58	*				△	□	
28	3 34	9 35	16 3		□	♂			*	
A	4 55	10 29	16 7					□	*	
30	6 19	11 25	16 10		△					
31	sets.	0a24	16 13	♂			*		♂	

4 New River brought to London .. 1614
5 Old Parr died, ætat 152. 1635
11 Lord Duncan beat the Dutch Fleet 1797
15 Kosciusko died 1817
16 Bishops Latimer and Ridley burnt 1535
— Maria Antoinette, Queen of France beheaded.... 1793
20 Adm. Belcher cast away..... 1744
21 Lord Nelson beat the French Fleet off Cape Trafalgar..... 1805
22 Sir Clo. Shovel lost 1707
23 Massacre of 200,000 Protestants in Ireland 1641
24 Battle of Agincourt 1415
25 King Stephen died 1154
Bible translated into English..... 1537

22 November hath XXX Days.

No moral pollution shall rise,
 No vapours of malice or pain,
 Shall float in felicity's skies—
 There holiness ever shall reign.

M	h	z	D
D	☽	☾	♁
1	6	4	♁
6	6	5	24
11	6	6	24
16	5	7	24
21	5	8	23
26	5	9	23

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and			
D	D	Remark. Days.	°	'	♁	♂	♂	Weather			
1	W	All Saints	8	33	28	58	16	24	20		
2	Th	All Souls	9	33	13	♄	59	17	25	22	Hoary frosts.
3	F	Prs. Soph. b.	10	33	28	44	18	25	23		
4	S	K. Will. land.	11	34	13	♁	9	19	26	25	Fair.
5	A	24 S. af. T. P. Plot	12	34	27	10	19	27	26		
6	M	Mic. T. b. Leon.	13	34	10	♁	47	20	28	28	♂ ♂ H
7	Tu	Sun rises 7 ^h 22 ^m	14	34	24	1	21	29	♄	29	Rather cold,
8	W	Prs. Aug. Soph. b	15	35	6	♁	54	22	29	1	
9	Th	Ld. Mayor's D.	16	35	19	30	22	♁	2		☐ ♃ ♃
10	F	Sun sets 4 ^h 33 ^m	17	35	1	♁	51	23	1	4	
11	S	St. Martin	18	36	14	0	24	1	5		
12	A	25 S. af. T. Cam. T. div. m.	26	1	25	2	7				but not bad
13	M	Britius	20	37	7	♁	55	25	3	8	weather for
14	Tu	Ceres so. 4 a 3	21	37	19	45	26	3	10		the season.
15	W	Machutus	22	38	1	♁	33	27	4	11	
16	Th	H south 4 a 6	23	38	13	21	28	4	12		
17	F	Hugh Bp. Linc.	24	39	25	11	28	5	14		
18	S	Sun rises 7 ^h 40 ^m	25	39	7	☽	7	29	5	15	Cloudy but
19	A	26 S. aft. Trin.	26	40	19	10	♁	6	17		not much
20	M	Edm. K. & M.	27	40	1	♁	25	1	6	18	rain.
21	Tu	Sun sets 4 ^h 16 ^m	28	41	13	54	1	7	19		
22	W	Cecilia [St. M.	29	42	26	42	2	7	20		
23	Th	St. Clem. Old	0	♄	42	9	♁	52	3	8	22
24	F		1	43	23	26	4	8	23		Windy with
25	S	Catherine	2	44	7	☽	27	4	8	24	
26	A	27 S. aft. Trin.	3	45	21	53	5	9	25		☐ ♀ ♃
27	M	Sun rises 7 ^h 52 ^m	4	46	6	♁	42	6	9	26	rain.
28	Tu	Mich. T. ends	5	46	21	47	7	9	27		♁ elong. max.
29	W	Sun sets 4 ^h 6 ^m	6	47	7	♄	1	8	9	28	Snow near the
30	Th	St. Andrew	7	48	22	13	8	9	29		end.

M D Jupiter South. Venus South. Partridge. November 1826. 23

1	9m 52	3 a 8	First Quar. 6th Day, at 5 Aftern.
6	9 36	3 6	Full Moon 14th Day, at 4 Aftern.
11	9 20	3 1	Last Quar. 22d Day, at 6 Aftern.
16	9 3	2 54	New Moon 29th Day, at Noon
21	8 45	2 43	1st Day, $\frac{1}{2}$ So. 4m 2; ♂ 4a 48; ♀ 0 a 46
26	8 27	2 31	16th Day, 2 56; 4 35; 1 17

M D	☾ rises & sets	Moon South	Clock aft. ☉	Lunar Aspects.						OBSERVATIONS.
				☉	♃	♄	♅	♆	♁	
1	5a 45	1a 26	16' 14"			*				<p>Now it is very probable an ambassador may arrive, or messenger, and we may expect to hear of the indisposition of some foreign Prince, or that he is not so active as formerly. An oldgownsmen caught in the snares of Venus; and there I leave him.</p>
2	6 42	2 28	16 15							
3	7 48	3 30	16 16		♂	□		♂		
4	9 1	4 29	16 15	*			♂			
A	10 14	5 23	16 14						*	
6	11 26	6 14	16 11	□		△				
7	morn	7 2	16 8					*		
8	0 38	7 48	16 4		△				□	
9	1 48	8 32	16 0	△			*			
10	2 55	9 15	15 54		□	♂		□	△	
11	4 1	9 58	15 48					□		
A	5 7	10 43	15 41					□		
13	6 12	11 28	15 33		*				△	
14	rises	morn	15 24	♂						
15	5a 2	0 15	15 14			△		△		
16	5 44	1 2	15 4						♂	
17	6 33	1 50	14 52							
18	7 31	2 38	14 40		♂	□		♂		
A	8 32	3 26	14 27							
20	9 38	4 13	14 13	△		*	♂			
21	10 46	5 0	13 59						△	
22	11 57	5 47	13 43	□						
23	morn	6 33	13 27		*				△	
24	1 10	7 20	13 9						□	
25	2 25	8 10	12 51	*	□	♂	△	□		
A	3 43	9 3	12 33						*	
27	5 3	9 59	12 13		△		□	*		
28	6 23	10 59	11 53							
29	sets	0a 1	11 32	♂		*	*			
30	5a 20	1 5	11 10						♂	

- 1 Lisbon destroyed by an Earthquake 1755
- 2 Three Tides in 12 hours at London Bridge 1660
- 5 Powder Plot .. 1605
- 6 Princess Charlotte of Wales died 1817
- 11 Battle of Preston..... 1715
- 13 Danes Massac. 1272
- 16 Hen. III. died 1272
- 17 Qu. Mary died 1694
- 17 Queen Charlotte died 1818
- 20 Queen Caroline died 1737
- 22 Porto Bello taken 1739
- 28 Cardinal Wolsey died 1530

24 December hath XXXI Days.

M	h	z	☾
D	☽	☾	☽
1	4	9	☾
6	4	10	23
11	4	11	22
16	3	12	22
21	3	12	22
26	2	13	21

Jehovah! thy goodness we praise,
 And daily thy mercy we prove;
 Our songs to thy throne we would raise,
 Thou God of unparalleled love.

M	W	Sundays and Remark. Days.	☉ long	☾ long	♂	♀	♃	Aspects and Weather.
D	D		°	°	♁	♂	♂	
1	F	Sun rises 7 ^h 56 ^m	8 49	7 14	9	9	0	
2	S	Sun sets 4 ^h 3 ^m	9 50	21 55	10	10	0	(☽♀; *☉♂)
3	A	Advent Sunday	10 51	6 11	11	R	1	*☉♂
4	M		11 52	19 59	11	10	1	Greater part
5	Tu		12 53	3 20	12	9	2	of this month
6	W	Nicholas	13 54	16 14	13	9	2	is likely to
7	Th		14 55	28 47	14	9	R	prove windy
8	F	Concep. B.V.M.	15 56	11 3	14	9	2	with driving
9	S		16 57	23 5	15	9	2	rain, snow, or
10	A	2 Sun. in Adv.	17 58	4 58	16	9	0	sleet, accord-
11	M	Ceres so. 2 a 50	18 59	16 47	17	8	1	ing as the
12	Tu	H south 2 a 20	20 0	28 34	17	8	29	temperature
13	W	Lucy	21 1	10 22	18	8	27	♂ ☉ ♀
14	Th	Sun rises 8 ^h 6 ^m	22 2	22 15	19	7	26	* ♀ ♂
15	F	Sun sets 3 ^h 53 ^m	23 3	4 13	20	7	25	
16	S	Cam. T.e. O. Sap	24 4	16 19	21	6	24	
17	A	3 Sun. in Adv.	25 5	28 33	21	6	21	
18	M	Oxford Term e.	26 6	10 58	22	5	21	and
19	Tu	Sun rises 8 ^h 8 ^m	27 7	23 35	23	5	20	electricity
20	W	Ember Week	28 9	6 26	24	4	19	of the
21	Th	St. Tho Short-	29 10	19 34	24	4	18	atmosphere
22	F	[est Day	0 11	3 1	25	3	17	may serve.
23	S	Sun sets 3 ^h 52 ^m	1 12	16 48	26	2	16	
24	A	4 Sun. in Adv.	2 13	0 56	27	2	16	♂ ☉ ♀; ♂ ☉ ♀
25	M	Christmas Day	3 14	15 25	27	1	16	
26	Tu	St. Stephen	4 16	0 12	28	0	D	The year may
27	W	St. John	5 17	15 12	29	1	16	be expected to
28	Th	Innocent's Day	6 18	0 16	29	29	16	end with
29	F	Sun rises 8 ^h 6 ^m	7 19	15 15	30	29	16	frosts.
30	S	[vester	8 20	0 0	1	28	17	
31	A	1 S. af. Ch. Sil-	9 22	14 24	2	28	17	

M	Jupiter South.	Venus South.	Partridge. December 1826. 25			
1	8 m 9	2 a 13	First Quar. 6th Day, at 7 Morn.			
6	7 50	1 51	Full Moon 14th Day, at Noon.			
11	7 31	1 23	Last Quar. 22d Day, at 7 Morn.			
16	7 11	0 52	New Moon 28th Day, at 11 Aftern.			
21	6 51	0 19	1st Day, ♃ So. 1m51; ♂ 4 a 19; ♀ 1 a 30			
26	6 31	11 m43	16th Day, 0 40 3 59 11 m58			

M D	rises & sets	Moon South	Clock aft.	Lunar Aspects.						OBSERVATIONS.
				☉	☽	♃	♄	♅	♆	
1	6a32	2 a 7	10'48"		♃	☐		♅		The political affairs of the world are as variable as ever, and so they are likely to continue in the general way; but I trust there is nothing of a dangerous nature that can at all affect our nation.
2	7 48	3 6	10 25		♃	☐		♅		
A	9 3	4 0	10 1			Δ	♅			
4	10 16	4 51	9 37	*					*	
5	11 28	5 38	9 13		Δ				*	
6	morn.	6 23	8 47	☐					*	
7	0 39	7 7	8 22		Δ		♃	☐		
8	1 46	7 50	7 56	Δ	☐	♃	*	☐		
9	2 51	8 33	7 29			*				
A	3 54	9 18	7 2		*			Δ	Δ	
11	4 57	10 3	6 34					☐		
12	5 57	10 50	6 6							
13	6 52	11 38	5 38			Δ				
14	rises	morn	5 10	♃			Δ		♃	
15	5a14	0 26	4 41		♃			♃		
16	6 15	1 14	4 12			☐				
A	7 18	2 1	3 42				*			
18	8 25	2 48	3 13				*	♃		
19	9 33	3 44	2 43	Δ				♃	Δ	
20	10 43	4 19	2 14		*			Δ		
21	11 54	5 5	1 44						☐	
22	morn.	5 52	1 14	☐	☐					
23	1 8	6 41	0 43				♃		*	
A	2 24	7 33	0 13	*	Δ		Δ	*		
25	3 43	8 29	bef.17							
26	5 1	9 28	0 47					☐		
27	6 13	10 30	1 16			*			♃	
28	sets	11 32	1 46	♃	♃		*	♃		
29	5 a 5	0a33	2 16			☐				
30	6 23	1 31	2 45							
A	7 41	2 25	3 14			Δ			*	

*A Table of the Common Notes and
Moveable Feasts.*

Golden Number 3	Easter Sunday . <i>Mar.</i> 26
Epact 22	Rogation Sunday . <i>Apr.</i> 30
Dominical Letter A.	Ascension Day . <i>May</i> 4
Cycle of the Sun 15	Whit Sunday . . . <i>May</i> 14
Roman Indiction 14	Trinity Sunday . . <i>May</i> 21
Number of Direction 5	Sundays after Trinity . 27
Sundays after Epiphany 2	Advent Sunday . . . <i>Dec.</i> 3
Septuagesima Sund. <i>Jan.</i> 22	Year of the Julian Per. 6539
Ash Wednesday . <i>Feb.</i> 8	Year of the Dionysian 155

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>Fect and Toes.</i>	♁ Part of Fortune

♋ Conjunction, *is one Sign and Degree.*

* Sextile, *is 2 Signs, or 60 Degrees.*

□ Square or Quartile, *is 3 Signs, or 90 Degrees.*

△ Trine, *is 4 Signs, or 120 Degrees.*

♋ Opposition, *is 6 Signs, or 180 Degrees.*

♈ ♉ ♐ 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.	♌ ♐ ♁ Bicorporeal.

A TABLE OF TERMS AND RETURNS.

Hilary Term begins *January 23*, ends *February 13*.

RETURNS OR ESSEIGN DAYS.	Exc.	Ret.	App.	W. D.	
In eight days of St. Hilary	Jan. 20	21	22	23	Monday
In fifteen days of St. Hilary	27	28	29	30	Monday
On the morrow of the Purif. of bl. V. M. Feb. 3	4	5	6		Monday
In eight days of the Purif. of bl. V. Mary . . .	9	10	11	13	Monday

Easter Term begins *April 12*, ends *May 8*.

In fifteen days of Easter	April 9	10	11	12	Wednes.
From the day of Easter in three weeks . . .	16	17	18	19	Wednes.
From the day of Easter in one month . . .	23	24	25	26	Wednes.
From the day of Easter in five weeks . . .	30	M1	2	3	Wednes.
On the morrow of the Ascension . . .	May 5	6	7	8	Monday.

Trinity Term begins *May 26*, ends *June 14*.

On the morrow of the holy Trinity . .	May 22	23	24	26	Friday
In eight days of the holy Trinity	28	29	30	31	Wednes.
In fifteen days of the holy Trinity . . .	June 4	5	6	7	Wednes.
From the holy Trinity in three weeks . . .	11	12	13	14	Wednes.

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

On the morrow of All Souls	Nov. 3	4	5	6	Monday
On the morrow of St. Martin	12	13	14	15	Wednes.
In eight days of St. Martin	18	19	20	21	Tuesday
In fifteen days of St. Martin	25	26	27	28	Monday

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	January 14,	ends	March 18.
Easter Term	begins	April . . 5,	ends	May 13.
Trinity Term	begins	May . . . 17,	ends	July 8.
Michaelmas Term . .	begins	October 10,	ends	Dec. 18.

The Act is July 4.

Cambridge Terms.

Lent Term	begins	January 13,	ends	March 17.
Easter Term	begins	April . . 5,	ends	July 7.
Michaelmas Term . .	begins	October 10,	ends	Dec. 18.

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.

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

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, March 21, I find the Moon to be 13 days old, and over against 13 in the first column I find, 10h. 2m in the second column, and 11h. 54m. in the third; which are the times of High Water at all those places mentioned above in the second and third columns on that day. Et sic de ceteris.*

An Explanation of this and the following Table.

*A plain and easy Table shewing the Time of
HIGH WATER.*

D A		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	81	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	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 2	7 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 56		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	6 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 24	26	6 1	8 12	3 48	7 36			

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.

Month & Days.	Rise h. m.	South h. m.	Sets h. m.	Month & Days.	Rise h. m.	South h. m.	Sets h. m.		
January	1	0 a 33	8 a 50	5 m 7	July	1	0 m 42	8 m 59	5 a 16
	6	0 10	8 28	4 45		6	0 22	8 39	4 56
	11	11 m 49	8 6	4 23		11	0 11	8 18	4 35
	16	11 28	7 45	4 2		16	11 a 41	7 58	4 15
	21	11 7	7 24	3 41		21	11 21	7 38	3 55
26	10 45	7 2	3 19	26	11 15	7 18	3 35		
February	1	10 21	6 38	2 55	August	1	10 36	6 53	3 10
	6	10 1	6 18	2 35		6	10 17	6 34	2 51
	11	9 41	5 58	2 15		11	9 58	6 15	2 32
	16	9 22	5 39	1 56		16	9 39	5 56	2 13
	21	9 3	5 20	1 37		21	9 20	5 37	1 54
26	8 46	5 3	1 20	26	9 1	5 18	1 35		
March	1	8 31	4 48	1 5	September	1	8 38	4 55	1 12
	6	8 13	4 30	0 47		6	8 20	4 37	0 54
	11	7 55	4 12	0 29		11	8 2	4 19	0 36
	16	7 36	3 53	0 10		16	7 44	4 1	0 18
	21	7 18	3 35	11 a 52		21	7 27	3 44	0 1
26	7 30	3 17	11 34	26	7 9	3 26	11 m 43		
April	1	6 38	2 55	11 12	October	1	6 51	3 8	11 25
	6	6 20	2 37	10 54		6	6 33	2 50	11 7
	11	6 1	2 18	10 35		11	6 14	2 31	10 48
	16	5 43	2 0	10 17		16	5 55	2 12	10 29
	21	5 24	1 41	9 58		21	5 37	1 54	10 11
26	5 5	1 22	9 39	26	5 16	1 33	9 50		
May	1	4 47	1 4	9 21	November	1	4 55	1 12	9 29
	6	4 28	0 45	9 2		6	4 35	0 52	9 9
	11	4 8	0 25	8 42		11	4 15	0 32	8 49
	16	3 48	0 5	8 22		16	3 55	0 12	8 29
	21	3 28	11 m 45	8 2		21	3 31	11 a 48	8 5
26	3 9	11 26	7 43	26	3 10	11 27	7 44		
June	1	2 44	11 1	7 18	December	1	2 47	11 4	7 21
	16	2 24	10 41	6 58		6	2 25	10 42	6 59
	11	2 4	10 21	6 38		11	2 3	10 20	6 37
	16	1 45	10 2	6 19		16	1 42	9 59	6 16
	21	1 22	9 39	5 56		21	1 20	9 37	5 54
26	1 2	9 19	5 36	26	0 58	9 15	5 32		

A Table shewing the Semidiurnal Arch to every Degree of the Ecliptic, calculated for the Latitude 51°. 32'.

S. D.	♈	♉	♊	♋	♌	♍	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	27
4	8 11	7 45	6 52	5 52	4 53	4 4	26
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
	♈	♉	♊	♋	♌	♍	

N. B. In the Calendar Part, you will find the Planets' Southings 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; i. e. always within a few minutes,

A compendious Chronology of the most principal Epochs and Eras, 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
T 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	1775	2233
The Assyrian Monarchy by Nimrod ..	2665	1960	2048
The Birth of Abraham.....	2714	2009	1999
Joseph sold into Egypt	2986	2281	1727
The Israelites 400 Ys. Servitude in Egypt	2819	2114	1894
The Kingd. of Argos founded by Inachus	2857	2152	1856
The Birth of Moses.....	3143	2438	1570
The King. 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 Nebuchadonosor ..	4105	3300	708
The Babylonish Captivity	4107	3302	706
The Destruction of Solomon's Temple	4126	3421	587

	Julian Period	Anno Mund.	Ante Christ
Daniel delivered from the Den of Lions	4176	3470	538
The Temple of Jerusalem	4198	3488	520
Cyrus the Found. of the Persian Monarchy	4178	3472	536
The Regifugium Epocha	4205	3500	508
The Battle at Marathon	4223	3517	491
Xerxes' 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 ..	4270	3564	444
The beginning of the Calippic Period	4383	3677	331
The Death of Alexander	4390	3684	324
The Grecian Epocha of the Seleucidæ	4402	3696	312
The Era of the Asmoneans or Maccabees	4548	3842	166
The Epocha of Simon	4571	3865	143
The Julian Epocha, or correct Calend.	4668	3962	46
The beginning of the Reign of Herod	4677	3971	37
The Spanish Era	4676	3972	36
The Battle of Actium	4681	3977	31
The taking of Alexandria	4682	3978	30
The Epocha of the Title of Augustus..	4685	3981	27
The true Birth of Christ	4710	4004	4
The Vulgar or Dionysian Years of Christ	4714	4008	Anno Christi
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 Impost. at Mecca	5321	4616	608
The Epocha of the Hegira	5335	4630	622
The Epocha of Yesdejerd	5345	4640	632
The Jellalæan or Gelælæan Epocha . .	5792	5087	1079
The Epocha of the Reformation	6230	5525	1517
The Revolution effected by King Wm.	6401	5696	1688
The British Epocha, or correct Kalendar	6465	5760	1752

ROYAL FAMILY, &c.

BIRTH DAYS of the ROYAL FAMILY.

KING GEORGE IV. Aug. 12, .. 1762	Duke of Cambridge, Feb. 24, 1774
Duke of York, Aug. 16, 1763	Duchess of Glo. April 25, .. 1776
Duke of Clarence, Aug. 21, . 1765	Princess Sophia, Nov. 3, 1777
Qu. of Wirtemberg, Sept. 29, 1766	Duchess of Clar. Aug. 13, .. 1792
Prs. Augusta Sophia, Nov. 8, 1768	Duchess of Kent, Aug. 17, .. 1786
Prs. H. Homberg, May 22, 1770	Duchess of Cumb. Mar. 20, 1778
Duke of Cumberland, June 5, 1771	Duchess of Cambr. July 25, 1797
Duke of Sussex, Jan. 27, 1773	Duke of Gloucester, Jan. 15, 1776

SOVEREIGNS of EUROPE, their Accession, &c.

Kingdoms, &c.	To whom subject.	When born.	Began to reign
England, &c.	George IV.	Aug. 12, .. 1762	Jan. 29, .. 1820
Russia	Alexander	Dec. 24, .. 1777	Mar. 21, .. 1801
Spain	Ferdinand VII.	Oct. 14, .. 1784	Mar. 19, .. 1808
Portugal, John Maria Jos. 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	Leo XII.	Aug. 2, .. 1760	Sep. 27, .. 1823
Sardinia	Charles Felix ..	April 6, .. 1763	Mar. 13, .. 1821
Ottoman Empire .	Mahmud	July 20, .. 1785	July 23, .. 1808
Two Sicilies	Ferdinand IV. .	Jan. 12, .. 1751	Oct. 6, .. 1759
France, &c.	Charles X.	Oct. 9, .. 1757	Sept. 16 .. 1824

The Names of the Learned JUDGES of the Law.

- I. Right Hon. Earl Eldon, Lord High Chancellor of Great Britain
Right Hon. Lord Gifford, Master of the Rolls.
Sir John Leach, Knt. Vice Chancellor.
- II. In the King's Bench.—Sir Charles Abbott, Knt. L. C. J.; Sir John Bayley, Knt.; Sir Geo. Sowley Holroyd, Knt.; Sir Joseph Littledale, Knt.
- III. In the Common Pleas.—Sir W. Draper Best, Knt. L. C. J.; Sir James Allan Park, Knt.; Sir J. Burrough, Knt.; Sir Stephen Gaselee, Knt.
- IV. In the Exchequer.—Sir William Alexander, Knt. L. C. B.; Sir Robert Graham, Knt.; Sir William Garrow, Knt.; Sir John Hullock, Knt.
Sir John S. Copley, Attorney General.
Sir Charles Wetherell, Solicitor General.

KEPT AT THE

BANK, EAST INDIA & SOUTH-SEA HOUSES,
AND AT THE PUBLIC OFFICES,
1826.

JANUARY.

- 1 Circumcision
- 6 Epiphany
- 25 Conversion of St. Paul
- 29 K. Geo. IV. Accession
- 30 K. Charles I. Mart.
- 31 K. Geo. IV. Proclaimed

FEBRUARY.

- 2 Purif. V. Mary
- 7 Shrove Tuesday
- 8 Ash Wednesday
- 14 Valentine
- 24 St. Matthias

MARCH.

- 24 Good Friday
- 25 Lady Day
- 27 Easter Monday
- 28 Easter Tuesday
- 29 Easter Wednesday

APRIL.

- 23 K. Geo. IV. Birth-day kept
- 25 St. Mark.

MAY.

- 1 St. Philip and St. James
- 4 Ascension Day
- 15 Whit. Monday
- 16 Whit. Tuesday
- 17 Whit. Wednesday
- 29 K. Charles II. Restoration

JUNE.

- 11 St. Barnabas
- 24 Nativity of St. John Baptist
- 29 St. Peter

JULY.

- 15 St. Swithin
- 19 K. Geo. IV. Crowned
- 25 St. James

AUGUST.

- 1 Lammas Day
- 24 St. Bartholomew

SEPTEMBER.

- 2 London burnt
- 14 Holy Cross
- 18 K. Geo. I. and II. landed
- 21 St. Matthew
- 29 St. Michael

OCTOBER.

- 18 St. Luke
- 28 St. Simon and St. Jude

NOVEMBER:

- 1 All Saints
- 2 All Souls
- 4 K. William III. Landed
- 5 Powder Plot
- 9 Lord Mayor's Day
- 18 Q. Elizabeth's Accession
- 30 St. Andrew

DECEMBER.

- 21 St. Thomas
- 25 Christmas Day—*Close*
- 27 St. John
- 28 Innocents

Note.—At the EXCHEQUER all the Holidays are kept, except Nov. 9.

At the BANK, SOUTH SEA, and INDIA HOUSES, the following are not kept: Jan. 31, Feb. 7, 14, March 29, May 17, July 15, Aug. 1, Sept. 14, 18, Nov. 2, 18.

At the Excise, Stamps, and Customs, the only Holidays kept are March 24, April 23, May 29, July 19, and Dec. 25.

TRANSFER DAYS AT THE BANK, &c.

Bank Stock 8 per Cent., Tuesday Thursday and Friday	Dividends due. April 5, Oct. 10
Consolidated 3 per Cent. Ann., Tuesday, Wednesday, Thursday and Friday	} Jan. 5, July 5
Reduced 3 per Cent. Ann., Tuesday, Wednesday, Thursday, and Friday	
Three and a half per Cent. Ann., Tuesday, Thursday, and Friday	} April 5, Oct. 10
Four per Cent. Ann., Tuesday, Wednesday, Thursday, and Friday	
Four per Cent. New Ann., Tuesday, Wednesday, Thursday, and Friday	Jan. 5, July 5
Five per Cent. Ann. 1797, Tuesday, Thursday and Friday	April 5, Oct. 10
Long Ann. to January 1860, Monday, Wednesday, and Saturday	May 1, Nov. 1, but not paid till July 5, Jan. 5
Imperial 3 per Cent. Ann., Monday, Wednesday, and Friday	} Jan. 5, July 5
Three per Cent. Ann. 1726, Tuesday, and Thursday	
Life Ann. if transferred between January 5, and April 4, or be- tween July 5, and October 9	} April 5, Oct. 10
Ditto, if transferred between April 5 and July 4, or between October 10 and January 4	
East India Stock, Ten and a Half per Cent., Tuesday, Thurs- day and Saturday	} Jan. 5, July 5
South Sea Stock, Three and a Half per Cent., Monday, Wed- nesday, and Friday	
Three per Cent. Old South Sea Ann., Monday, Wednesday, and Friday	} April 5, Oct. 10
Three per Cent. New South Sea Ann., Tuesday, Thursday, and Saturday	
Three per Cent. Ann. 1751, Tuesday and Thursday	Jan. 5, July 5

Tickets for preparing the Transfer of Stock must be given in at the respective Of-
fices before One o'Clock.---At the India House before two o'Clock.

Private Transfers may be made at other times than as above, the Books not being
shut for the Dividends, by paying

At the Bank and India House 2s. 6d. extra for each Transfer.
At the South Sea House . 3s. 6d. ditto.

Transfers at the Bank must be executed by half past two o'Clock---at the India
House by 3 o'Clock---at the South Sea House by 2 o'Clock, on Saturdays by 1.

Expense of Transfer in Bank Stock for 25l. and under, 9s. above that sum 12s.
India Stock for 10l. 11. 10s. 11. 14s.
South S. St. if under 100l. 9s. 6d. 12s.

Powers of Attorney for the Sale or Transfer of Stock must be deposited at the Bank,
&c. for examination, one day before they can be acted upon;---if for receiving Divi-
dends, it is sufficient to present them at the time the first Dividend becomes payable.

The expense of a Power of Attorney is 11. 1s. 6d. for each Stock separately; but
for Bank, India, and South Sea Stock, 11. 11s. 6d.; and when required to be made
out on the same day, half past 12 o'Clock is the latest time for receiving orders.---
The boxes for receiving Powers of Attorney for Sale close at 2 o'Clock.

All Probates of Wills, Letters of Administration, and other proofs of decease,
are required to be left at the Bank, &c. for Registration from two to three clear
days, exclusive of holidays.

Stock cannot be added to any Account (whether single or joint) in which the de-
cease of the individual Party, or of any one or more of a joint Party, has taken
place; and it is also essential to have the decease proved as soon as practicable.
Powers of Attorney previously granted become void.

The unaltered possession of 500l. or upwards Bank Stock for six months clear,
will entitle the Proprietor to a Vote.

The unaltered possession of East India Stock for One Year clear, to the annexed different amounts or up- wards, entitles the Proprietor to the Vote or Votes re- spectively subjoined.	} 1000l. to 1 Vote. 3000l. to 2 Votes. 6000l. to 3 Votes. 10000l. to 4 Votes.
1000l.	
3000l.	
6000l.	

ECLIPSES of the SUN and MOON.
 THAT WILL HAPPEN THIS YEAR 1826.

WITHIN the compass of this year we may expect *five* Eclipses, *viz.* *three* of the *Sun* and *two* of the *Moon*, although only *one* of each luminary will be *visible* in this country.

The *first* of which is a Total Eclipse of the *Moon* in the afternoon of *Sunday, May* the *21st*, but it will be *invisible* to us of this Island, the Eclipse being over some hours before the Moon rises.

The \odot of the \odot and \sphericalangle will, as to the centre of the Earth, happen in $29^{\circ} 58'$ of \mathfrak{m} , and before the Eclipse is over, she will have entered that division of the Zodiac called \mathfrak{z} . Now, with respect to the meridian of Greenwich, this Eclipse will begin at 1h. 36m., the total darkness at 2h. 35m., the \odot will be at 3h. 16m., and the Middle at 3h. 19m.; the End of total darkness will be at 4h. 2m., and the End of the Eclipse at 5h. 2m.; duration 3h. 26m., and the digits obscured when a maximum = $17^{\circ} 23'$, reckoning from the south side of the Earth's shadow.

This Eclipse will be partly visible to *Indoostan*, to the Isle of *Bourbon*, to *Russia*, to *West Tartary*, to *Arabia*, *Madagascar*, *Abyssina*, to the *Indian* and *Arabian Seas*, also to some parts of *Africa*.

This Eclipse will be visible during the whole time of its continuance, to the Empire of *China*, *Great Tibet*, the *Isles* of *Sumatra*, *Borneo*, *Java*, and *Ceylon*, and also to *Papua*, or *New Guinea*, with the whole of the adjacent Islands. This will be a very interesting Eclipse to the inhabitants of *Australia*, as the Moon will traverse the zenith over that southern continent during the time of her total obscuration; for, at the beginning of the Eclipse, she will be vertical in latitude $20^{\circ} 13' 12''$ south, longitude $155^{\circ} 1'$ east, and, at the end, in latitude $20^{\circ} 24' 18''$ south, longitude $105^{\circ} 37'$ east, the Moon having, in that case, described the diagonal within the above mentioned parallels of latitude.

The second Eclipse is an *invisible* one of the *Sun*, on *Monday*, the 5th day of *June*, in the afternoon. The \odot of \odot and \sphericalangle will take place at 54 minutes after that the Sun is above our horizon, but as the Moon has great

southern latitude, and being, moreover, depressed by parallax, it is clear, from these circumstances, that this Eclipse cannot be visible even to any part of our northern hemisphere, and in that part of the Earth where the observation will be the greatest, the digits eclipsed will not be more than $7\frac{1}{4}$, on the Sun's upper or southern limb; this will face near the *Antarctic Circle*, about 89° degrees of longitude. This Eclipse may be expected to be visible to *Chili, Patagonia, Tierra-del-Fuego*, and likewise to the small Islands lying near the extreme point of the *South American Continent*.

The next, or *Third*, is a very small *invisible* Eclipse of the *Sun*, on *Tuesday, October* the 31st, when the \odot of the \odot and D takes place at 1h. 22m. apparent time, so that had the Moon the most favourable latitude for the northern parts of our globe, yet the Eclipse could not be visible with us, the Sun being at the time below our horizon. At this \odot the Moon's latitude exceeds $1^\circ 30'$ south, hence this Eclipse, where greatest, will not exceed $1^\circ 5'$, and this will happen in the Frozen Ocean, near the Antarctic Pole, or rather a few degrees from the Antarctic Circle, between that and the Pole.

The *fourth* is a large and *total* Eclipse of the *Moon*, on *Tuesday* the 14th day of November, in the afternoon, and may be expected to be *partly visible* to the inhabitants of this Island; as the Moon will rise with us during the time of the Moon's total obscuration. Where the Moon has great elevation, as will be the case during this Eclipse to *New Guinea, the Philippine and Ladrone Isles*, also at *Borneo, Malacca, Sumatra, to China, Great Tibet, and Indoostan*, this will prove a very interesting phenomenon.

On the evening of this Eclipse, the Moon will rise at Greenwich at 23m. 37s. after 4, apparent time when the digits eclipsed will be $17\frac{1}{90}$

Nov. 14th, in the afternoon.	Greenwich.	Liverpool.	Falmouth.	} Appt. time
	h. m. s.	h. m. s.	h. m. s.	
Beginning. . . .	2 15 49	2 3 9	1 55 39	
Beg. of T. Dark.	3 23 34	3 10 54	3 3 24	
Ecliptic \odot	4 8 55	3 56 15	3 48 45	
Middle	4 11 9	3 58 29	3 50 59	
End of T. Dark.	4 58 43	4 46 3	4 38 33	
End of Eclipse.	6 6 28	5 53 48	5 46 18	

The duration of this Eclipse will be 3h. 50m. 39s., and the digits eclipsed at the time of the greatest obscuration = $17^d\ 37'\ 6''$. The following Type for Greenwich, will very well serve the whole kingdom, as the degree of obscuration will be the same to all parts of the Earth where the Moon is visible, the only difference will be in the apparent path of the Moon whilst passing through the Earth's shadow, in respect to the horizon, or a vertical circle of any other given place: at Greenwich the Eclipse ends at $69^{\circ}\ 39'$ from the vertical point of the Moon's periphery.



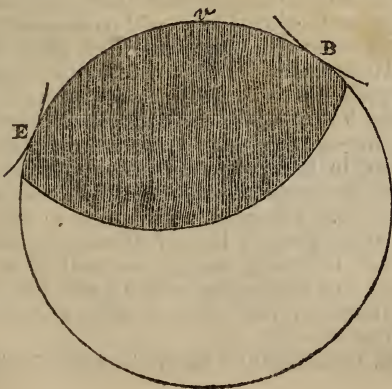
The Moon will rise at the beginning of this Eclipse, to Sweden, Norway, the Gulf of Bothnia, to Russia, Arabia, Turkey, and the Black Sea. At the same time, the Moon will set to Hudson's and Baffin's Bay, to Mexico, California. &c. At the Middle, the D will rise to the most eastern parts of Scotland, France, to Sardinia, &c. &c. At the Beginning of this Eclipse, the D will be in the zenith of latitude $18^{\circ}\ 14'\ 12''$, longitude $144^{\circ}\ 52'\ 7''$

east, and at the end will occupy the same point in latitude $18^{\circ} 33' 31''$, longitude $89^{\circ} 16' 28''$ east.

The fifth, and last Eclipse which will happen this year, is of the *Sun*, and, should the weather be favourable, may be expected to be *visible* in this country; it will Begin in the morning of *Wednesday, November* the 29th, at 9h. 58m. 53s., the Middle, or time of the greatest obscuration, will be at 11h. 4m. 15s., when the ☉ will be $6^{\circ} 37' 49''$ eclipsed on his northern limb; the visible ☽ will take place at 11h. 5m. 31s., and the End at 12h. 11m. 30s., apparent time.

It appears, from very careful calculations, that this will be the largest visible Solar Eclipse we shall have in England for several years.

At the time of ☽ the Moon's latitude is so great, that, though the Moon is in her perigee during this Eclipse, and that her semi-diameter exceeds that of the Sun, yet this Eclipse will not be central or total to any part of the globe, the umbra of the Moon passing several miles above the Earth. The following will be found to be a correct Type of this Eclipse for the meridian and latitude of Greenwich; where the Eclipse begins at $35^{\circ} 28' 17''$ to the right hand of the vertical point *V*, and ends at $67^{\circ} 32' 49''$ from the said point; as the delineation sheweth.



This Eclipse will first touch the Earth, or rather the waters in the *Atlantic Ocean*, latitude $48^{\circ} 58'$ N. longitude 29° west, and will reach its greatest degree of obscuration in latitude $68^{\circ} 9'$ N. longitude $20^{\circ} 3'$ east, where the Sun will be darkened $8^{\circ} 9' 36''$ on the northern part of his disc, when after continuing its easterly course for about 1 hour and 42 minutes, it enters *West Tartary*, where it finally leaves the Earth at the time the Sun is setting, in latitude $41^{\circ} 48'$ N. longitude $52^{\circ} 39'$ E. It evidently appears from these calculations, that this Eclipse will be visible to *France, Spain, Italy, Prussia, Norway, Germany, Sweden*, and also to a great part of *Russia*. This Eclipse will, moreover, extend as far south as latitude $18^{\circ} 16'$ N. longitude $10^{\circ} 55'$ east, which is the extreme point of its southern boundary, this falls in the unknown parts of *Africa*. This phenomenon will also extend to the *Mediterranean, the Black and Caspian Seas*.

NOTE. I take this opportunity of informing my readers, that in looking at the Sun, they must be careful to use a smoked, or dark glass, for the purpose of guarding the eye, or otherwise, they may pay dear for their temerity, by severely injuring that delicate organ.

Telescopic Phenomena visible in the Heavens this Year.

Those who are disposed to see MERCURY, either with the telescope, or the naked eye, will have opportunities in the *mornings*, of, or about, *January 22nd, May 22nd, and September 16th*; and again, in the *evenings* of *April 4th, August 1st, and November 28th*, or near these times.

The planet VENUS will this year be very conspicuous in the heavens during the spring and summer months, but as she is then moving in the superior part of her orbit, she will, on that account, be too far from the Earth for telescopes of a moderate power. This planet will arrive at her greatest eastern Elongation on the 13th of *October*, hence in this, and the two following months, she will be nearer the Earth than at any other time of the year, but her great southern delineation will allow of only a small altitude above the horizon.

MARS will be nearest the Earth about the beginning of

May, hence during that month, he may be seen with a telescope to advantage.

JUPITER's situation in the heavens will be such as to afford many opportunities during the winter months, for observing the various phenomena relative to this planet.

The best time for observing SATURN and his ring, will be in *January, February, and December.*

On Genethliacal Astrology.

I THIS year present my readers with some OBSERVATIONS ON THE NATIVITY of *Samuel Portwood*, by JOHN WORSDALE, PROFESSOR OF THE CELESTIAL SCIENCE, near the Cathedral, Lincoln, who is now publishing an original work on GENETHLIACAL ASTRONOMY, in twenty Numbers. The author calculates Nativities, and communicates instructions in every part of Directional Motion, on immediate application.

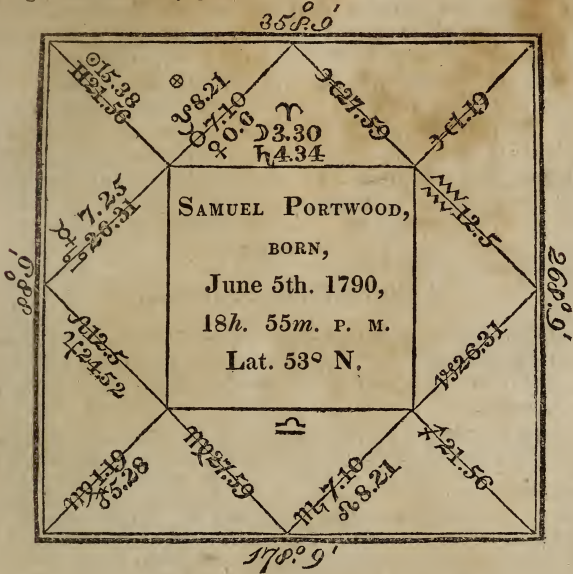
Samuel Portwood was born at Donington, near Spalding, Lincolnshire, on the 5th of June, 1790, he was the son of William Portwood, Farmer, of that place. In the month of October, 1821, this young man, (with whom I was well acquainted) applied to me, and gave me the above time of his birth, requesting me to calculate his Nativity, which I performed, and delivered the Figure, and some of the principal Directions to him, which were the same as those I have inserted here, including my impartial judgment thereon; he was then a writer to Benjamin Smith; Attorney, at Horbling, near Folkingham, Lincolnshire. He had a little knowledge of this science, which he obtained from my books, and papers, and appeared confident that the given time of his birth was correct; of which I have no doubt, as the nature of the primary directions is confirmed, by the preceding events of his life. He told me that he had gained considerably by *Land Jobbing*, and was *very lucky*, though the Moon and Saturn, in the Mid-heaven, he thought *should* have given something *far different*, according to the works of all those authors he had read on this science. He further observed with a *smile*, that the conjunction of the Moon and Saturn in the Zenith, could do him *no harm*, because by the different latitude, they were far distant from each other, and Jupiter was posited

in the second house, with the *Lion's Heart*. I told him that all his observations were founded on error, as other *Astral Causes* of a different nature, were the auxiliaries of his success, which would continue but a short time, when *Land Jobbing*, and *Life* would be no more; for I never knew the *least* portion of durable *good*, to flow from a *Treasury of evil*. I also informed him, that though he had many *books, papers, and documents of mine* in his *possession*, which I expected he would peruse to the time of his death, yet there was *one* that surpassed all others, on which the following words were written, "*Prepare to meet thy God, for soon thou shalt surely die.*"

I soon discovered that my admonitions were but little regarded. I then told him that he was not aware that the Moon was Hyleg, or Giver of Life, and would encounter these terrible Anarctical Directions, in the summer of 1824, which would cut off life: to which he replied, that as the Birth was by Day, the Sun, he believed, was the true Prorogator, because he was posited in the eleventh House. I informed him, that according to the Sun's position, he certainly was *not qualified* to claim the Aphetical power, which a short time would prove, because that Luminary had not arrived at that part of the eleventh, where he claims his full, and perfect Hylegiacal dignity. I further observed, that there were other arguments to prove, that the Sun could not be the Prorogator, for if that had been the case, his directions to the squares of the Moon, and Saturn in the Zodiac, united with the Sextile of Mars in signs of long ascensions, followed by the body of Mercury, and all in Cardinal Signs, would have destroyed life several years ago; instead of which, those directions, when they shewed their effects, produced only a *dangerous fall from a cart*, with a few bruises, including troubles at the same time. THIS EXAMPLE, which I have handed down to posterity, clearly proves, that it is the true Prorogator alone that must be *strictly attended to in all cases* of LIFE and DEATH. The native died on the 16th of October, 1824, aged thirty-four years, four months, and ten days. The Figure of Birth, with some of the directions follow: but those who wish to see this Nativity more copiously investigated, including all the directions during life,

ON GENETHLIACAL ASTROLOGY. 45

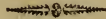
will find it inserted in my CELESTIAL PHILOSOPHY, with my judgment on every part thereof.



THE DIRECTIONS.

	Arc.	Time.	
	° /	Y. M.	
♄ to the ♀ of ♀ in the Zodiac . . .	25 12	24 4	
⊕ to the * of ♄ in Mundo . . .	28 52	27 10	
♄ to the ♀ of ♂ in Mundo C. D. . .	29 40	28 7	
M. C. to the ♀ of ♀ . . .	30 43	29 7	Preferment.
Ascendant to □ of ♀ in Mundo . . .	30 43	29 7	
♄ to the * of ♀ in the Zodiac . . .	32 27	31 4	(time.
♄ to the parallel of ♃ in the Zodiac . . .	32 44	31 8	A prosperous
⊕ to the * of ♃ in Mundo . . .	34 41	33 6	
♄ to the parallel of ☉ Mundo, Rapt } Motion . . . }	35 25	34 3	DEATH.
Ascendant to △ of ♄ in Mundo . . .	35 43	34 6	
☉ to parallel of ♃ Mundo, R. M. . .	36 4	34 9	
Ascendant to Semi. □ of ♀ in Mundo . . .	37 10	35 11	
☉ to Semi. □ of ♂ in the Zodiac . . .	38 35	37 4	
♄ to, the Semi. □ of ♃ in Zodiac, C. D. . .	40 23	39 2	
♄ to the □ of ☉ Mundo, C. D. . . .	40 31	39 3	
☉ to the □ of ♃ in Mundo, D. D. . .	41 19	40 0	

I shall take this opportunity of observing that the *Pro-rigator*, sometimes called *Hyleg*, or *Apheta*, is the place, or planet, that carries with it the life of the native, until it comes to the place or evil aspect of the anareta, when death ensues. According to *Ptolemy*, the Aphetic Places are five, viz. the whole space of the first, seventh, ninth, tenth, and eleventh houses. *Placidus* thinks a planet, after it has left the aphetic place of the first house, ought to be in the middle of the eleventh before it can again become aphetic. Hence, as Mr. Worsdale very properly observes, the ☉ is not the Hyleg in this nativity.



THE WINTER QUARTER.

Judicium Astrologicum, pro Anno 1826; or an Astirollogical Judgement upon the four quarterly Ingresses of the present Year; and first of the Brumal Ingress, or Winter Quarter.

THE Sun's ingress into *Capricorn*, or the Celestial Goat, takes place on *Thursday*, the 22nd of *December*, at 46 minutes after one o'clock in the morning of 1825. This is called the *Brumal* or *Winter Quarter*, and continues whilst bright *Sol* makes his perambulation through the signs ♄, ♃ and ♋. In the scheme, I find ♌ ascends on the horoscope, and the sign ♄ culminates, the ☽ is in the eighth, in trine with ♃ in the eleventh, Venus is in the second, opposed by ♃ in the ninth, she at the same time forms a square with ♃, and a ✳ with Mars, who is in the twelfth house, near the eastern angle, in opposition to the ascendant of *England*, on the cusp of the 7th. These positions, if I mistake not, threaten no good to some countries, they shew the marching of armies, invading of several territories upon frivolous pretences, the surprising of some towns and forts, making assaults upon such places as thought themselves secure; in short, we may expect much uneasiness amongst high and low, the vulgar murmuring and repining at those in authority, whilst those of higher ranks suffer by hot debates, and treacherous dealings, by which means the counsels of kings and princes, will in all probability, be very much confounded, and their schemes and designs frustrated, to the detriment of several states and kingdoms.

The *Moon* in the 8th house, shows that disorders of the lungs, complaints of the bowels, convulsions, the small-pox, &c. will carry off many during this quarter; and the proximity of *Saturn* to this part of the heavens, may be expected greatly to increase the evil effects of the lunar influence

Mankind one day serene and free appear ;
 The next they're clouded, sullen and severe :
 New passions, new opinions still excite,
 And what they like at noon, they leave at night.
 They gain with labour, what they quit with ease,
 And health for want of change becomes disease.

THE SPRING QUARTER ;

Or the Sun's transit through Υ , ϑ , and Π .

This interesting division of the year begins on *Tuesday*, the 21st of *March*, at 11 minutes after 3 o'clock in the morning, when the 15th degree of ϖ is on the eastern angle, and the 20th degree \mathbb{M} on the southern ; the \odot , ϑ and ϱ occupy the 2nd house, \mathbb{H} the 5th, \mathbb{D} and \mathbb{L} the 7th, and ϱ the 10th near the *medium cæli*. The planet ϱ is in his own house, and at the same time forms a partile square with \mathbb{D} , he is also the most potent of the celestial wanderers at this ingress, from which we may be inferred that many debates and much violence will happen amongst the sons of men. Some restless spirits will be fomenting differences, though it may tend to their utter ruin in the end. Much villainy will be apparent in the south, and south-west parts of *Europe* ; *France*, *Germany*, and *Holland* feel uneasy ; the *Italians* suffer much ; something of a hostile nature in those countries under \mathbb{M} and ϑ during this quarter, and perhaps a battle. It is also probable we may about this time again feel the effects of the late comet ; for it has been experienced in all ages, that comets do portend great changes in the world, and are said to be monitors, instigators, and admonishers to repentance, that men being forewarned, they may fortify themselves against impending mischief ; or otherwise prepare their minds and affections patiently to bear or suffer them. It is recorded of the Emperor *Charles the Great*, that seeing and fearing the new star or comet, which immediately preceded his death, he was very desirous to know what its portents might be, and was answered in the words of the Prophet *Jeremiah*, *Fear not the signs of heaven, though the heathen be afraid of such*. To which the pious Emperor replied, he did not fear any signs of that nature, but the Maker or cause of such signs. My readers may remember what I said last year relative to the effects of this comet in *Russia* and *Sweden*, and the calamities which followed in and near those parts.

Some great disputes abroad of war we hear,
 Which we in *England* have no cause to fear.

THE SUMMER QUARTER ;

Or the Sun's transit through ϖ , Ω , and \mathbb{M} .

When the Sun has reached its greatest northern declination, it

is then said to have entered the first point of *Cancer*, and summer at that juncture is supposed to begin; which this year happens on *Thursday*, the 22nd of *June*, at about 16 minutes before 1 o'clock that morning. At this ingress we have $10^{\circ} 7'$ of Υ on the southern angle, and $25^{\circ} 45'$ of Υ on that of the eastern; all the planets appear to be under our horizon, but our satellite, the Moon is in the 10th house, near the cusp of the 11th, she forming at the same time nearly a partile \oslash to Venus, and \oslash with H ; moreover \oslash is lord of the horoscope, and h of the *medium celi*. As to the effects of these potent configurations, it is to be feared, that those high animosities now on foot in some parts of *Europe*, will not terminate without bloodshed. Great and weighty negotiations seem to be now on hand in many parts of the world; and great endeavours are now making for the purpose of composing some national differences.

THE AUTUMN QUARTER;

Or the Sun's transit through \sphericalangle , m , and I .

From the result of careful computations, I find that the centre of the grand lamp of heaven will touch the first point of \sphericalangle on *Saturday*, *September* the 23rd, at 40 minutes after 2 o'clock in the afternoon; when the 6th degree Υ ascends, and the 12th degree of m culminates. There are a variety of aspects of the planetary bodies at this ingress, and some of them of considerable importance.

Behold! for this quarter mischief prepares,
Mars to Jove, Venus to Chronus squares;
Hence discords come, and hence divisions flow,
Hence libels, lying news, and traitors too.
I wish their rage might cease, and that my pen,
Could peace proclaim to mortals once again.

Heats and disputes arise about customs and privileges; dissensions amongst great men; contradictions in their councils, intemperate resolutions, and rash actions, are likely to mark the features of political affairs during this quarter of the year.

FINIS.

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