

MEMBERS OF PARLIAMENT

FOR THE TOWNS AND COUNTIES OF

DERBY, NOTTINGHAM, LEICESTER & STAFFORD;

TOGETHER WITH

THE FAIRS

HELD IN THE SAME COUNTIES;

AND A

LIST OF STAMPS,

For Bills, Promissory Notes, and Receipts, by

W. J. STENSON, CORN-MARKET, DERBY.

LIST OF

MEMBERS OF PARLIAMENT

For the Counties of

DERBY, NOTTINGHAM, LEICESTER AND STAFFORD.

DERBYSHIRE—Lord G. H. Cavendish, F. Mundy, Esq.
Derby, H. F. C. Cavendish, Esq. S. Crompton, Esq.

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Newark, Sir W. H. Clinton, H. Willoughby, Esq.

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Keck, Esq.—*Leicester*, Sir Chas. A. Hastings, Bart.
R. O. Cave, Esq.

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Stafford, R. Benson, Esq. T. W. Beaumont, Esq.
Tamworth, Lord C. Ferrars Townshend, W. Y. Peel,
Esq.—*Lichfield*, Sir G. Anson, G. G. Vernon, Esq.
Newcastle, Right Hon. R. J. Wilmot Horton, R.
Borradaile, Esq.

LIST OF FAIRS

In the following Counties.

DERBYSHIRE.

DERBY, First Friday in Jan. Jan. 25, Mar. 21, 22, East. Fri. Friday after May 1st. Whit. Friday, July 25, Sep. 27, 28, 29. (Fortnightly Markets for horned cattle, sheep, &c. Tuesday, Jan. 13, and every succeeding Tuesday fortnight.)—*Alfreton*, July 30.—*Ashbourn*, 1st Tu. in Jan. Feb. 13, Apr. 3, May 21, July 5, Aug. 16. Cheese Fairs, 2nd Tu. in Mar. and 3rd Tu. in Sept. the day preceding each a Fair for horned cattle, sheep and horses, Oct. 20, Nov. 29.—*Ashover*, April 25, Oct. 15.—*Bakewell*, East. Mo. Whit. Mo. Aug. 26, Mo. after Oct. 11, Mond. after Nov. 22.—*Belper*, Jan. 28, May 17, Oct. 31.—*Cubley*, Nov. 30.—*Chapel-en-le-Frith*, Thurs. before Feb. 13, March 29, Thurs. before East. April 30, Holy-Thursday, and three weeks after, July 7, Thursday before Aug. 24. Sept. 24, Thurs. before Nov. 11.—*Chesterfield*, Jan. 27, Feb. 28, 1st. Sat. in April, May 4, July 4, Sep. 25, Nov. 25.—*Crich*, April 6, Oct. 11.—*Darley Flash*, May 13, Oct. 27.—*Dronfield*, Jan. 10, April 14, July 26, Sept. 1.—*Duffield*, Thursday after Jan. 1, March 1.—*Higham*, Wed. after Jan. 1.—*Hope*, May 13, Sept. 29.—*Matlock*, Feb. 25, May 9, July 16, October 24.—*Newhaven*, Sept. 13, Oct. 30.—*Pleasley*, May 6, Oct. 29.—*Ripley*, Easter-Wed. Oct. 23.—*Sawley*, Nov. 12.—*Tideswell*, May 3, 1st. Wed. in Sept. Oct. 29.—*Wirksworth*, Shr. Tuesday, July 8, Sep. 8, the third Tues. in Nov. being a Fair for cattle, and Statutes for hiring servants.

NOTTINGHAMSHIRE.

Bingham, Feb. 9, 10, 11, 12, 1st. Thursday in May, Whit. Thur. May 31, Nov. 8, 9.—*Blythe*, Holy-Thurs. Oct. 20.—*Dunholme*, August 12.—*Edwinstone*, Oct. 29.—*Gringley*, Dec. 13.—*Lenton*, Whit-Wed. Nov. 11.—*Mansfield*, 1st. Thursday in April, July 10, 2nd Thurs. in Oct.—*Marnham*, Sept. 12.—*Newark*, Fri. in Midl. May 14, Whit-Tues. Aug. 2, large Cheese-market; Wed. before Oct. 2, Nov. 1, Monday before Dec. 11.—*Nottingham*, Friday after Jan. 13, March 7, 8, Thurs. before Easter, Oct. 2, 3.—*Ollerton*, May 1, Sept. 27.—*Retford*, Mar. 23, Oct. 2.—*Southwell*, Whit-Mon.—*Tuxford*, May 12, Sept. 25, 28.—*Warsop*, Monday before Whit-Mon. Nov. 17.—*Work-sop*, March 31, Oct. 14.

LEICESTERSHIRE.

Ashby-de-la-Zouch, Easter-Tu. Whit-Tu. Sept. 14, Nov. 8.—*Belton*, Mo. after Trinity-Week.—*Billsdon*, April 23, and July.—*Bosworth-Husband*, Oct. 16.—*Castle Donington*, Mar. 18,

Merlinus Liberatus.
A N
ALMANACK,

For the Year of our Redemption,
1829,

Being the first after Bissextile or Leap Year.

AND FROM THE CREATION OF THE WORLD, ACCORDING
TO THE BEST HISTORY, 5837,

AND THE
141st of our Deliverance by K. William

From Popery and Arbitrary Government ;

BUT THE 151st. 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. Also a correct table of the Elements of the Newtonian System of the Sun and Planets.

Calculated for the Meridian of LONDON.

By **JOHN PARTRIDGE**

— *Etiam Mortuus loquitur.* —

London :

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And Sold by **GEORGE GREENHILL**, at their Hall, Ludgate-Street.

— 000 —
[Price, stitched, Two Shillings and Three Pence.]

2 January hath XXXI Days.

O time ! how transient is thy stay !
 Just like the fleeting wind,
 Thou mak'st the year to pass away,
 Leaving no trace behind.

M	h	2	4	6
D	Ω	i	Ω	Ω
1	2	5	6	12
6	2	6	12	
11	2	7	12	
16	1	8	11	
21	1	9	11	
26	0	9	11	

M	W	Sundays and	☉ long	☾ long	♂	♀	♀	Aspects and		
D	D	Remark. Days.	°	°	✕	♂	♀	Weather.		
1	Th	Circumcision	10	54	16	15	23	7	3	<i>Gloomy weather, at- tended with blustering winds, and rain at intervals.</i>
2	F		11	55	29	42	24	8	5	
3	S	Sun rises 8 ^h 4 ^m	12	56	13	43	24	10	7	
4	D	2 S. aft. Christ	13	58	28	0	25	11	8	
5	M	[Tw. Day	14	59	12	45	26	12	10	
6	Tu	Epiph. O. Chri.	16	0	27	43	26	13	11	
7	W	Sun sets 4 ^h 0 ^m	17	1	12	45	27	14	13	
8	Th	Lucian	18	3	27	41	28	16	15	
9	F		19	4	12	25	28	17	16	
10	S		20	5	26	49	29	18	18	
11	D	1 S. aft. Epiph	21	6	10	52	γ	19	19	<i>{ ♂ sup. ☉ ♀; △ h ♂ Still rather stormy. ♂ h ♀ We may look ♂ ☉ h ♂ ☉ h; * ♂ ♀ * 2 ♀ △ 2 ♂ for some frost about this time.</i>
12	M	Plough Mond.	22	7	24	35	0	21	21	
13	Tu	Hil. Cam. T. beg.	23	8	7	58	1	22	23	
14	W	Oxf. Term beg.	24	10	21	4	2	23	24	
15	Th	D. of Gloster b.	25	11	3	56	3	24	26	
16	F	Sun rises 7 ^h 51 ^m	26	12	16	35	3	26	28	
17	S	Sun sets 4 ^h 8 ^m	27	13	29	4	4	27	29	
18	D	2 S. af. Ep.	28	14	11	24	5	28	30	
19	M	[O. Tw. D.	29	15	23	35	5	29	3	
20	Tu	Fabian. Hil. 1r.	0	16	5	38	6	30	4	
21	W	Agnes	1	17	17	35	7	2	6	<i>□ ♂ ♀ Windy and wet.</i>
22	Th	Vincent	2	18	29	27	8	3	8	
23	F	Hil. Term beg.	3	19	11	16	8	4	10	
24	S		4	20	23	4	9	6	11	
25	D	3 S. aft. Epiph.	5	21	4	55	10	7	13	
26	M	Sun rises 7 ^h 37 ^m	6	22	16	55	10	8	15	
27	Tu	D. of Suss. born	7	23	29	7	11	9	17	
28	W	[Hil. 2 ret.	8	24	11	37	12	10	18	
29	Th	K. G. IV. Access.	9	25	24	30	12	12	20	
30	F	K. Chas. I. Mart.	10	26	7	50	13	13	22	
31	S	K. G. IV. Procl.	11	27	21	41	14	14	24	

M	Jupiter	Venus	Partridge.	January 1829.	3
D	South	South			
1	9m 24	9m 34	New Moon	5th Day, at 4 Aftern.	
6	9 7	9 38	First Quar.	12th Day, at 7 Morn.	
11	8 50	9 43	Full Moon	20th Day, at 1 Morn.	
16	8 32	9 48	Last Quar.	28th Day, at 5 Morn.	
21	8 15	9 53	1st Day, $\frac{1}{2}$ So.	1m 33; δ 4 a 46; γ 11m 27	
26	7 57	9 58	16th Day	0 15; 4 9; 0 a 8	

M	(rises	Moon	Clock	Lunar Aspects.						OBSERVATIONS.
D	& sets	South	bef. \odot	\odot	$\frac{1}{2}$	$\frac{1}{4}$	δ	γ	γ	
1	3 m 1	8 m 3	3' 57"	*			Δ			The face of things in some Countries of <i>Europe</i> , begins to put on rather a sable hue, and much uncertainty now appears in Mundane Affairs, causing many grave and serious consultations in the different state cabinets: I wish all may be well for old England.
2	4 7	8 55	4 25		Δ	δ				
3	5 16	9 50	4 53					δ		
D	6 16	10 48	5 21				\square			
5	sets	11 48	5 48	δ				δ		
6	5a 37	0a 48	6 15		δ	*	*			
7	6 53	1 46	6 41					*		
8	8 13	2 42	7 7							
9	9 32	3 36	7 32	*		\square		\square	*	
10	10 49	4 29	7 57		Δ		δ			
D	morn	5 19	8 21			Δ				2 Dr. J. M. Good died..... 1827 5 Duke of York died 1827 8 Rodney took 22 Spanish Ships 1780 10 Archbishop Laud beheaded.... 1645 11 Sir Hans Sloane died 1752 15 Pondicherry surrendered 1760 16 Bat. of Corunna 1809 17 Bat. of Falkirk 1746 19 Ciudad Rodrigo taken by Wellin. 1812 20 First Parliam. 1269 21 Louis XVI. King of France beh. 1793 23 W. Pitt died.. 1806 — D. of Kent died 1820 24 A great fire at the Custom-house 1715 28 Hen. VIII. died 1547 29 Geo. III. died 1820 31 Guy Faux ex. 1606
12	0 1	6 10	8 44	\square				Δ	\square	
13	1 14	7 0	9 7		\square					
14	2 22	7 50	9 29	Δ					Δ	
15	3 27	8 40	9 50		*	δ	*			
16	4 27	9 30	10 11					δ		
17	5 21	10 19	10 31				\square			
D	6 9	11 8	10 50							
19	6 51	11 55	11 8		δ					
20	rises	morn	11 26	δ		Δ	Δ		δ	
21	6a 18	0 41	11 43							
22	7 20	1 25	11 59					Δ		
23	8 21	2 8	12 15			\square				
24	9 24	2 50	12 30							
D	10 26	3 32	12 43	Δ	*	*	δ	\square		
26	11 31	4 15	12 57						Δ	
27	morn.	4 59	13 9		\square					
28	0 37	5 45	13 20	\square				*		
29	1 42	6 34	13 31						\square	
30	2 47	7 26	13 41		Δ	δ				
31	3 50	8 21	13 50	*			Δ		*	

4 February hath XXVIII Days.

Now in Aquarius' wat'ry sign
 Day's Monarch shows his face;
 But soon in Pisces see him shine,
 And storms attend his race.

M	h	2	Q
D	∞	1	∞
1	29	10	∞
6	29	11	11
11	29	12	10
16	29	12	10
21	28	13	10
26	28	14	9

M	W	Sundays and	☉ long	☾ long	♂	♀	♂	Aspects and
D	D	Remark. Days	°	°	Υ	♂	♂	Weather.
1	D	4 S. aft. Epiph.	12	27	6	15	15	<i>Changeable weather.</i>
2	M	Purif. Candl. D	13	28	20	15	17	
3	Tu	Blaise M. P. 3r	14	29	5	16	18	
4	W	Sun rises 7 ^h 22 ^m	15	30	21	17	19	
5	Th	Agatha	16	31	6	18	20	
6	F	Sun sets 4 ^h 32 ^m	17	32	21	18	22	* ☉ ♂ Now mostly fair, and probably
7	S		18	32	6	19	23	
8	D	5 S. aft. Epiph.	19	33	20	19	24	
9	M	In 8d. Pur. 4ret.	20	34	4	20	25	
10	Tu		21	35	17	21	27	
11	W		22	35	0	22	28	♂ elong.max. ♂ ♀ h sharp frosts
12	Th	Hil. Term ends	23	36	13	22	29	
13	F	[Candl. D.	24	36	26	23	30	
14	S	Valentine. Old	25	37	8	24	2	
15	D	Septuagesima S	26	37	20	24	3	
16	M	Sun rises 7 ^h 0 ^m	27	38	2	25	4	♂ ♀ H Cold rain ♂ stationary □ ♂ h or snow, and perhaps
17	Tu	Sun sets 5 ^h 2 ^m	28	38	14	25	5	
18	W		29	39	26	26	7	
19	Th		0	39	8	27	8	
20	F		1	40	20	28	9	
21	S		2	40	1	29	10	* ♀ 2 □ ♀ 2 both, as the temperature may serve.
22	D	Sexagesima S.	3	40	13	29	11	
23	M	[Cam. b	4	41	25	30	13	
24	Tu	St. Matthias. D	5	41	8	1	14	
25	W	Cam. T. div. m.	6	41	20	1	15	
26	Th		7	41	3	2	16	♂ inf. ☉ ♀
27	F	Sun rises 6 ^h 39 ^m	8	42	16	3	18	
28	S	Sun sets 5 ^h 23 ^m	9	42	0	3	19	

JUPITER will be a *Morning Star* until June 1st; then an *Evening Star* until December 18th; then a *Morning Star* to the year's end.

M	Jupiter	Venus	Partridge. February 1829.	5
D	South	South		
1	7m 37	10 m 7	New Moon 4th Day, at 3 Morn.	
6	7 20	10 14	First Quar. 10th Day, at 7 Morn.	
11	7 2	10 21	Full Moon 18th Day, at 7 Morn.	
16	6 45	10 28	Last Quar. 26th Day, at 8 Morn.	
21	6 28	10 34	1st Day, 1/2 So. 11 a 7; ♂ 3 a 54; ♀ 0 a 53.	
26	6 12	10 40	16th Day, 10 4; 3 33; 1 2.	

M	Q rises	Moon	Clock	Lunar Aspects.						OBSERVATIONS.
D	& sets	South	bef. ☉	☉	☿	♄	♂	♀	♁	
D	4m 50	9m 19	13' 58"							<p>The Common-ality in many Coun-tries complain of op-pression, and are ready to mutiny; the Religious, or those stated the godly, partly seem dissatis-fied, but the weakest goes to the wall. An old statesman in great favor with his Prince.</p>
2	5 42	10 19	14 6	☿			☐	♂		
3	6 28	11 19	14 13		*					
4	sets	0a 18	14 18	♂		*		♂		
5	6a 59	1 15	14 23							
6	8 20	2 11	14 28		☐		*			
7	9 38	3 5	14 31		△					
D	10 52	3 58	14 34	*	△	♂	☐			
9	morn	4 50	14 35		☐			*		
10	0 6	5 41	14 36	☐						
11	1 13	6 32	14 37		*		△			
12	2 16	7 23	14 36			♂		☐		
13	3 12	8 13	14 35	△		*				
14	4 2	9 2	14 32							
D	4 46	9 49	14 29		♂		☐	♂	△	3 Monte Video ta-ken 1807
16	5 23	10 35	14 26							4 Martinico sur. 1762
17	5 54	11 20	14 21		△					6 Cha. II. died.. 1685
18	rises	morn.	14 16	♂		△				11 London Bridge burnt..... 1632
19	6 a 11	0 4	14 10		☐					12 Lady Jane Grey beheaded 1554
20	7 14	0 47	14 4					♂		12 A great fire at the Custom-house 1814
21	8 16	1 29	13 57	*		*		△		16 Sir J. Oldcastle burnt..... 1418
D	9 20	2 12	13 49		☐		♂			18 Queen Mary be-headed 1587
23	10 23	2 56	13 41	△					△	22 Quakers affirmation accepted 1702
24	11 28	3 41	13 32					☐		24 Earl Derwentwater beheaded 1716
25	morn	4 28	13 22							25 Sir Chr. Wren died 1723
26	0 34	5 18	13 12	☐	△	♂	*	☐		
27	1 36	6 11	13 1							
28	2 35	7 6	12 50			♂	△			

VENUS will be a *Morning Star* until May 20th; then an *Evening Star* to the end of the year.

6 March hath XXXI Days.

Now Sol in Aries reigns and shines
Like a majestic king:
His genial warmth the air refines
And ushers in the spring.

M	h	z	☾
D	☾	z	☾
1	28	14	☾
6	28	14	9
11	28	15	9
16	28	15	8
21	27	15	8
26	D	15	8

M	W	Sundays and	☉ long	☾ long	♂	♀	☿	Aspects and		
D	D	Remark. Days.	°	°	°	°	°	Weather.		
1	D	Quinq. or Shr. S.	10	42	14	30	4	20	9	
2	M	Chad [David	11	42	29	3	5	21	8	<i>Frequent</i>
3	Tu	Shrove Tuesday	12	42	13	58	5	23	7	
4	W	Ash Wednesday	13	42	29	7	6	24	6	☐ ☉ ♄; * ♀ ♂
5	Th	Sun rises 6 ^h 27 ^m	14	42	14	21	7	25	5	
6	F	Sun sets 5 ^h 35 ^m	15	42	29	30	8	26	4	<i>rains, or falls</i>
7	S	Perpetua	16	42	14	24	8	28	3	
8	D	1 Sun. in Lent	17	42	28	56	9	29	3	<i>of snow.</i>
9	M		18	42	13	8	3	9	2	
10	Tu		19	42	26	42	10	1	2	
11	W	Ember Week	20	42	9	56	11	3	2	<i>A showery</i>
12	Th	Gregory Mart.	21	42	22	46	12	4	1	
13	F	Sun rises 6 ^h 11 ^m	22	41	5	16	12	5	D	♀ stationary.
14	S	Sun sets 5 ^h 57 ^m	23	41	17	30	13	6	1	
15	D	2 Sun. in Lent	24	41	29	32	14	8	1	<i>time still.</i>
16	M		25	40	11	26	14	9	2	
17	Tu	St. Patrick	26	40	23	16	15	10	2	△ ☉ ♄
18	W	Edw. K. W. Sax	27	40	5	16	11	2		<i>More mild</i>
19	Th		28	39	16	55	16	13	3	<i>and fair</i>
20	F	Ds. of Cumb. b.	29	39	28	48	17	14	3	☾ eclip. invis.
21	S	Benedict	0	38	10	47	18	15	4	☐ ♀ ♄
22	D	3 Sun. in Lent	1	38	22	53	18	16	5	<i>about this</i>
23	M	Sun rises 5 ^h 51 ^m	2	37	5	9	19	17	5	<i>time.</i>
24	Tu	Sun sets 6 ^h 11 ^m	3	36	17	36	20	19	6	
25	W	Lady Day	4	36	0	16	20	20	7	* ♂ ♀
26	Th		5	35	13	13	21	21	8	
27	F		6	34	26	28	22	22	9	♀ elong. max
28	S		7	34	10	2	23	24	10	♄ stationary
29	D	4 or Midl. S.	8	33	23	58	23	25	11	<i>Wind & rain.</i>
30	M	Sun rises 5 ^h 38 ^m	9	32	8	14	24	26	12	
31	Tu	Sun sets 6 ^h 24 ^m	10	31	22	48	25	27	13	♄ stat. △ ♀ ♄

M D	Jupiter South	Venus South	Partridge.	March 1829.	7
1	6 m 2	10m 43	New Moon 5th Day, at 1 Aftern.		
6	5 46	10 49	First Quar. 12th Day, at 10 Morn.		
11	5 29	10 55	Full Moon 20th Day, at 2 Aftern.		
16	5 11	11 0	Last Quar. 28th Day, at 7 Morn.		
21	4 54	11 5	1st Day $\frac{1}{2}$ So. 9 a 11; δ 3 a 18; γ 11m48		
26	4 37	11 9	15th Day, 8 18; 3 2; 10 30		

M D	(rises & sets	Moon South	Clock bef \odot	Lunar Aspects..					OBSERVATIONS.
				\odot	$\frac{1}{2}$	$\frac{1}{4}$	δ	γ	
D	3m30	8 m3	12'39"	*				*	The aspects of this month are such as would seem to tend to consultations of great moment, and which, though carried on with great caution and privacy will be discovered, or betrayed by some underhanded Treachery; or perhaps the Council itself may be found to be of mischievous import when detected.
2	4 19	9 1	12 26		δ		\square		
3	5 2	10 0	12 14			*			
4	5 39	10 58	12 1				*	δ δ	
5	sets	11 55	11 47	δ		\square			
6	7a10	0a51	11 33		Δ				
7	8 32	1 47	11 18			Δ			
D	9 49	2 51	11 4		\square			*	
9	11 1	3 35	10 48	†			δ	*	
10	morn	4 29	10 33		*			\square	
11	0 8	5 21	10 17			δ			
12	1 10	6 13	10 1	\square					
13	2 3	7 3	9 44					Δ Δ	
14	2 49	7 51	9 27				*		
D	3 28	8 38	9 19	Δ	δ				4 Henry VI. deposed.....1461 5 Laplace died 1827 6 First appearance of the Nor. lights1716 8 King William III died.....1702 10 Act for building 50 new churches 1710 14 Adm. Byng shot1757 18 American Stamp Act repealed 1766 23 Laplace born 1749 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
16	4 2	9 23	8 53			Δ	\square		
17	4 32	10 8	8 35						
18	4 58	10 51	8 17					δ	
19	5 24	11 34	7 59			\square	Δ	δ	
20	rises	morn	7 41	δ	*				
21	7a19	0 17	7 23			*			
D	8 23	1 1	7 4		\square				
23	9 27	1 46	6 46					Δ	
24	10 33	2 33	6 27				δ	Δ	
25	11 36	3 22	6 9	Δ	Δ				
26	morn	4 13	5 50			δ		\square	
27	0 35	5 6	5 31					\square	
28	1 30	6 1	5 13	\square				†	
D	2 19	6 57	4 54		δ		Δ	*	
30	3 3	7 53	4 36	*		*			
31	3 42	8 50	4 18				\square		

But here he must not long abide

Those shining orbs among ;

For soon in Taurus see him ride

Triumphantly along.

M	h	2	Q
D	☾	1	☿
1	27	R	☾
6	27	15	8
11	28	15	7
16	28	15	7
21	28	14	7
26	28	14	6

M	W	Sundays and	☉ long	☿ long	♂	♀	♂	Aspects and
D	D	Remark. Days.	°	°	♂	♀	♂	Weather.
1	W	Sun rises 5 ^h 34 ^m	11	γ 30	7	✕ 37	25 29 14	☐ ♀ 2
2	Th	Sun sets 6 ^h 28 ^m	12	29 22	33	26 γ 15		
3	F	Rich. Bp. Chich.	13	28 7	γ 29	26 1 17		☉ eclip. invis.
4	S	St. Ambrose	14	27 22	17 27	2 18		* ♂ h
5	D	☿ Sun. in Lent	15	26 6	♂ 50	28 4 19		△ ☉ 2
6	M	Old Lady Day	16	25 21	2 29	5 21		<i>Fine days,</i>
7	Tu		17	24 4	II 49	29 6 22		
8	W		18	23 18	10 II	7 23		<i>but the nights</i>
9	Th		19	22 1	☾ 6	1 9 25		<i>are</i>
10	F	Cam. T. ends	20	21 13	40 1	10 26		
11	S	Oxf. T. ends	21	20 25	57 2	11 28		△ ♀ h
12	D	Palm Sunday	22	18 7	Ω 59	3 12 29		<i>inclined to be</i>
13	M	Sun rises 5 ^h 10 ^m	23	17 19	52 3	13 γ		<i>frosty.</i>
14	Tu	Sun sets 6 ^h 52 ^m	24	16 1	m 41	4 15 2		△ ♀ 2
15	W		25	14 13	30 5	16 4		* ♀ ♂
16	Th	Maundy Th.	26	13 25	22 5	17 6		
17	F	Good Friday	27	12 7	☾ 21	6 18 7		<i>Fertilizing</i>
18	S		28	10 19	30 7	20 9		☐ ☉ h
19	D	Easter II. Alph.	29	9 1	m 50	7 21 11		<i>showers,</i>
20	M	Easter Monday	0	♂ 7	14 22	8 22 12		
21	Tu	Easter Tuesday	1	5 27	8 9	23 14		△ ♀ h
22	W		2	4 10	1 8	9 25 16		<i>at intervals,</i>
23	Th	St. Geo. K. b. d. k.	3	2 23	21 10	26 18		<i>during the</i>
24	F	[Glo. b.	4	1 6	v 48	11 27 20		
25	S	St. Mark. Ds. of	4	59 20	29 11	28 21		☐ ♀ h
26	D	Low Sunday	5	57 4	☿ 22	12 29 23		☐ ☉ H
27	M	Sun rises 4 ^h 44 ^m	6	55 18	28 12	♂ 25		<i>latter moiety</i>
28	Tu	Sun sets 7 ^h 18 ^m	7	54 2	✕ 44	13 2 27		<i>of the</i>
29	W	Ox. & Cam. T. e.	8	52 17	10 14	3 29		☐ ♀ h
30	Th		9	50 1	γ 41	15 4 ♂		♂ 2 ♂ <i>month.</i>

M D	Jupiter South	Venus South	Partridge. April 1829.	9
1	4 m 16	11 m 15	New Moon 3d Day, at 10 M orn.	
6	3 57	11 19	First Quar. 11th Day, at 2 Morn.	
11	3 38	11 23	Full Moon 19th Day, at 6 Morn.	
16	3 18	11 28	Last Quar. 26th Day, at 3 Aftern.	
21	2 59	11 33	1st Day, $\frac{1}{2}$ So. 7 a 15; δ 2 a 48; ϕ 10 m 23	
26	2 39	11 37	16th Day, 6 22; 2 35; 10 47	

M D	☾ rises & sets	Moon South	Clock bef. ☉	Lunar Aspects.						OBSERVATIONS.
				☉	☿	♊	♋	♌	♍	
1	4 m 12	9 m 46	3'59"			☐			♂	The aspects at this time would seem to portend quietness and Peace, and there appears a good disposition between contending parties, in divers parts of <i>Europe</i> , for the promotion, or carrying on this desirable work; but the time of its accomplishment is not yet arrived.
2	4 46	10 42	3 41		△			*		
3	sets	11 37	3 23	♂					♂	
4	7 a 30	0 a 32	3 5			△				
D	8 46	1 28	2 48							
6	9 57	2 24	2 30		*				*	
7	11 4	3 18	2 13					♂	*	
8	morn	4 11	1 56	*		♂				
9	0 1	5 3	1 39						☐	
10	0 51	5 54	1 22						☐	
11	1 33	6 42	1 6	☐	♂				△	
D	2 9	7 28	0 50					*	△	
13	2 42	8 13	0 34	△		△				
14	3 8	8 56	0 18					☐		
15	3 34	9 39	0 3			☐				
16	3 58	10 22	aft 12		*					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
17	4 22	11 6	0 27					△	♂	
18	4 47	11 51	0 41			*			♂	
D	rises	morn	0 54	♂	☐					
20	8 a 33	0 37	1 8			△				
21	9 36	1 26	1 21							
22	10 38	2 17	1 33			♂	♂			
23	11 32	3 10	1 45					△	△	
24	morn	4 4	1 57	△						
25	0 24	4 59	2 8						☐	
D	1 9	5 54	2 18	☐	♂				☐	
27	1 48	6 49	2 28			*	△			
28	2 21	7 43	2 38	*					*	
29	2 53	8 37	2 47			☐	☐			
30	3 22	9 30	2 55		△					

10 May hath XXXI Days.

Gay flowers adorn the groves and meads,
And rural mirth begins
While on his journey he proceeds
Through Gemini, the twins.

M	h	4	Q
D	28	1	26
	1	28	14
	6	29	13
	11	29	13
	16	29	12
	21	Q	12
	26	1	11
			5

M	W	Sundays and	☉ long	☾ long	♂	♀	♂	Aspects and
D	D	Remark. Days.	°	°	II	8	8	Weather.
1	F	St. Phil. and St.	10 8 48	16 7 13	15	6	3	
2	S	[James	11 46	0 8 41	16	7	5	Growing
3	D	2 S. aft. E. Inv. of Cross	14 59	17 8 7	17	8	7	showers
4	M	Fr. E. in 15d 1r.	13 43	29 1 17	9	9	9	♂ ♀ ♀ begin
5	Tu		14 41	12 II 44	18	11	12	
6	W	East. T. b. J. Ev.	15 39	26 5 19	12	14		the month.
7	Th	[à. P. Lat.	16 37	9 26	3 19	13	16	
8	F	Sun rises 4 ^h 25 ^m	17 35	21 40	20	14	18	♂ sup. ☉ ♀
9	S	Sun sets 7 ^h 36 ^m	18 33	3 Q 58	21	16	20	If the wind
10	D	3 Sun. aft. East.	19 31	16 2 21	17	22		
11	M	East. 2 ret.	20 29	27 56	22	18	25	H stationary.
12	Tu		21 26	9 45	22	19	27	seems
13	W	Old May Day	22 24	21 35	23	20	29	* 1/2 ♀
14	Th	Sun rises 4 ^h 16 ^m	23 22	3 30	24	22	II	inclined to
15	F	Sun sets 7 ^h 46 ^m	24 20	15 35	24	23	3	become
16	S		25 18	27 53	25	24	5	northerly, w
17	D	4 Sun. aft. East.	26 15	10 27	26	25	7	shall have
18	M	East. 3 ret.	27 13	23 17	26	27	9	
19	Tu	Dunstan	28 11	6 25	27	28	11	♂ ♀ 1/2
20	W		29 8	19 49	28	29	13	♂ sup. ☉ ♀
21	Th	Sun rises 4 ^h 6 ^m	0 II 6	3 27	28	II	15	* ☉ h; * ♀ h
22	F	Prs. Hom. b.	1 4	17 16	29	2	17	
23	S	Sun sets 7 ^h 57 ^m	2 1	1 13	29	3	19	a cool and dry
24	D	5 or Rogation S.	3 59	15 16	0	4	21	May; other-
25	M	Fr. E. in 5w. 4r.	4 56	29 22	1	5	23	wise if
26	Tu	Aug. Abp. Can.	4 54	13 31	2	6	24	southerly,
27	W	Ven. Bede	5 51	27 41	2	8	26	frequent, and
28	Th	Asc. Holy Th.	6 49	11 50	3	9	27	fertilizing
29	F	K. Chas. II. rest.	7 47	25 57	4	10	29	
30	S	[M. Asc. 5r	8 44	9 59	4	11	29	♂ ♀ 1/2
31	D	S. aft. Ascension	9 42	23 53	5	13	2	showers.

M D	Jupiter South	Venus South	Partridge. May 1829.		11
1	2 m 18	11 m 41	New Moon	3rd Day, at 8 Morn.	
6	1 57	11 46	First Quar.	10th Day, at 8 Aftern.	
11	1 36	11 51	Full Moon	18th Day, at 8 Aftern.	
16	1 14	11 56	Last Quar.	25th Day, at 8 Aftern.	
21	0 52	0 a 1	1st Day $\frac{1}{2}$ So.	5 a 28; δ 2 a 22; γ 11 m 34	
26	0 29	0 6	16th Day	4 34; 2 6; 0 a 41	

M D	☾ rises & sets	Moon South	Clock aft. ☉	Lunar Aspects.					OBSERVATIONS.
				☉	$\frac{1}{2}$	$\frac{1}{4}$	δ	γ	
1	3 m 52	10 m 24	3' 3"			Δ	*		Last month we had a square of $\frac{1}{2}$ with <i>Venus</i> and <i>Mercury</i> , and in this, a * of the same planet with ☉, γ , and γ ; by which I am of opinion that the Powers of <i>Europe</i> are not so much inclined to Peace, as last months configurations might naturally lead us to expect.
2	4 23	11 18	3 11		\square			δ	
D	sets	0 a 13	3 17	δ					
4	8 a 50	1 8	3 24		*				
5	9 54	2 3	3 29			δ	δ		
6	10 48	2 57	3 34						
7	11 34	3 49	3 39					*	
8	morn	4 39	3 43	*				*	
9	0 14	5 26	3 46		δ				
D	0 47	6 12	3 49	\square		Δ	*	\square	
11	1 16	6 56	3 52						
12	1 48	7 39	3 54			\square		\square	
13	2 5	8 21	3 55	Δ			\square	Δ	
14	2 28	9 4	3 55		*			Δ	
15	2 50	9 49	3 56			*			
16	3 17	10 35	3 55		\square		Δ		3 Louis XVIII enter'd Paris... 1814 4 Henry VI. murdered 1471 5 Napoleon Buona- parte died .. 1820 12 Mr. Perceval shot by Bellingham .. 1812 14 Anne Boleyn be- headed 1504 17 D. of Marlborough died 1722 19 Battle of La Hogue 1692 21 Buonaparte defeat- ed at Acre .. 1799 22 Princess of Hom- berg born... 1770 27 J. Calvin died 1554 29 Cha. X. of France crowned . 1825
D	3 45	11 23	3 54	δ	Δ			δ	
18	rises	morn	3 53						
19	8 a 32	0 13	3 51			δ			
20	9 31	1 6	3 48			δ			
21	10 25	2 1	3 45				δ		
22	11 12	2 56	3 41						
23	11 51	3 52	3 37	Δ	δ			Δ	
D	morn	4 47	3 32			*			
25	0 26	5 40	3 26	\square			Δ	\square	
26	0 58	6 33	3 21			\square			
27	1 27	7 25	3 14	Δ			\square	\square	
28	1 55	8 17	3 7	*		Δ		*	
29	2 23	9 9	3 0		\square			*	
30	2 54	10 2	2 52				*		
D	3 27	10 55	2 44	*					

12 June hath XXX Days.

Now mounted in Aphelion height,
The ether seems to blaze;
While Sol through Cancer moves aright,
Keen are his dazzling rays.

M	h	2	4
D	Ω	1	Ω
1	1	10	—
6	1	10	4
11	2	9	4
16	2	9	4
21	3	8	3
26	4	7	3

M	W	Sundays and	☉ long	☿ long	♂	♀	♂	♀	Aspects and
D	D	Remark. Days.	°	°	°	°	°	°	Weather.
1	M	Nicom. Ea. T. e.	10	11	39	7	11	36	5 14 3
2	Tu	Sun rises 3 ^h 52 ^m	11	36	21	3	6	15	5
3	W	Sun sets 8 ^h 9 ^m	12	34	4	14	7	16	6
4	Th	Cam. T. div. n.	13	31	17	5	8	18	7
5	F	D. Cum. b. Bon.	14	29	29	38	8	19	8
6	S	Oxf. Term ends	15	26	11	Ω	55	9	20
7		D Whit Sunday	16	24	23	58	9	21	10
8	M	Whit Monday	17	21	5	52	10	22	11
9	Tu	Whit Tuesday	18	18	17	41	11	24	12
10	W	Em. W. Ox. T. b.	19	16	29	31	11	25	13
11	Th	St. Barnabas	20	13	11	—	27	12	26
12	F	Sun rises 3 ^h 45 ^m	21	10	23	35	13	27	15
13	S	Sun Sets 8 ^h 16 ^m	22	8	5	59	13	29	16
14		D Trinity Sunday	23	5	18	43	14	—	16
15	M	M. H. Tr. 1 ret.	24	2	1	48	15	1	17
16	Tu		24	59	15	15	15	2	17
17	W	St. Alban	25	57	29	3	16	3	18
18	Th	Corpus Christi	26	54	13	—	6	16	5
19	F	Trin. Term beg.	27	51	27	21	17	6	18
20	S	Tr. Ed. K. W. Sax	28	48	11	—	42	18	7
21		D 1 S. a. T. Long. D.	29	45	26	3	18	8	19
22	M	8 d. H. T. 2 r.	0	—	43	10	—	22	19
23	Tu		1	40	24	34	20	11	19
24	W	Nat. John Bap.	2	37	8	—	39	20	12
25	Th	[Mids. D.]	3	34	22	36	21	13	18
26	F	Sun rises 3 ^h 44 ^m	4	31	6	—	24	22	14
27	S	Sun sets 8 ^h 16 ^m	5	29	20	4	22	16	18
28		D 2 S. aft. Trin.	6	26	3	—	34	23	17
29	M	St. Peter. In 15d.	7	23	16	53	24	18	17
30	Tu	[H. Tr. 3r.]	8	20	29	59	24	19	16

♂ ☉ ♀
June may
♂ ♀ ♂
be expected
♀ elong. max.
to come in
with serene
and hot wea-
ther.
Showers
of rain, atten-
ded with
thunder
♂ ♀ ♂
and lightning
♀ stationary.
Again fair,
bright, and
♂ ♀ ♀
hot towards
the end.

M D	Jupiter South.	Venus South.	Partridge.	June 1829.	13
1	11 a 57	0 a 13	New Moon 1st Day, at 6 Aftern.		
6	11 34	0 20	First Quar. 9th Day, at 1 Aftern.		
11	11 10	0 26	Full Moon 17th Day, at 6 Morn.		
16	10 47	0 32	Last Quar. 24th Day, at 1 Morn.		
21	10 24	0 38	1st Day, $\frac{1}{2}$ So. 3 a 36; ♂ 1 a 48; ♀ 1 a 38.		
26	10 1	0 44	16th Day, 2 41; 1 28; 1 36.		

M	(rises	Moon	Clock	Lunar Aspects.						OBSERVATIONS.
D	& sets	South	aft. ☉	☉	☿	♊	♈	♀	♋	
1	sets	11 ^m 50	2'35"	♂		♂				<p>The old plotting rogue ♄, who is now about to receive the united rays of ♀ and ♂ from the sign ♋, portends no good to <i>Holland</i>; to some parts of <i>Spain</i>, and to the seat of the Turkish Govern- ment. About this time an old Ecclesi- astic famous for his knavery and cun- ning, dies abroad.</p>
2	8a35	0a44	2 26					♂		
3	9 26	1 37	2 16				♂		♂	
4	10 8	2 28	2 6							
5	10 44	3 17	1 56		♂					
6	11 16	4 3	1 45	*	△					
D	11 42	4 48	1 34					*		
8	morn.	5 31	1 23		□	*		*		
9	0 6	6 14	1 12	□						
10	0 31	6 56	1 0	*				□		
11	0 53	7 39	0 49		*		□		□	
12	1 16	8 24	0 37	△				△		
13	1 42	9 10	0 24		□				△	
D	2 11	10 0	0 12				△		△	
15	2 44	10 52	bef.1		△					
16	3 26	11 46	0 13			♂				
17	rises	morn.	0 26	♂				♂		
18	9 a 4	0 43	0 39				♂		♂	
19	9 47	1 40	0 51		♂					
20	10 25	2 36	1 4		*					
D	10 58	3 31	1 17	△				△		
22	11 27	4 25	1 30		□			△		
23	11 55	5 18	1 43				△		△	
24	morn.	6 9	1 56	□	△	△		□		
25	0 22	7 0	2 9				□		□	
26	0 51	7 52	2 21	*	□					
27	1 24	8 44	2 34				*	*	*	
D	2 0	9 37	2 46	*	♂					
29	2 42	10 30	2 58							
30	3 30	11 22	3 11							

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
15 First stone new Lon.
Bridge laid: . 1825
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

14 July hath XXXI Days.

What crouds of wonders strangely meet
 Revolving in their turns!
 Now scorching Leo's fiery heat
 The Terra Firma burns.

M	h	2	4
D	Ω	†	∞
1	4	7	∞
6	5	6	3
11	5	6	2
16	6	6	2
21	7	5	2
26	8	D	1

M	W	Sundays and	☉ long	☾ long	♂	♀	♂	Aspects and
D	D	Remark. Days.	°	°	∞	∞	∞	Weather.
1	W	Sun rises 3 ^h 45 ^m	9∞18	12∞52	25	21	16	
2	Th	Visita. B. V. M.	10	15	25	30	25	Some thunder
3	F	Dog Days begin	11	12	7Ω	54	26	claps,
4	S	Trs. of St. Mart.	12	9	20	4	27	
5	D	3 S. aft. Trin.	13	7	2m	3	27	♂ inf. ☉ ♀
6	M	Old Mid. D. 4 r.	14	4	13	54	28	followed by
7	Tu	Tho. à Bec. Ox. A	15	1	25	42	29	cooling
8	W	Tr. T. e. [Ca. Co.	15	58	7∞	31	29	♂ ♀ ♂
9	Th		16	5	19	27	Ω	showers.
10	F	Cam. Term ends	17	53	1m	35	1	
11	S	Oxf. Term ends	18	50	14	0	1	Rather wet
12	D	4 S. aft. Trin.	19	47	26	47	2	
13	M	Sun rises 3 ^h 54 ^m	20	44	9†	59	3	♂ ♀ h; Δ ♀ 2
14	Tu	Sun sets 8 ^h 5 ^m	21	41	23	37	3	than otherwise
15	W	St. Swithin	22	39	7v	40	4	Δ 2 h
16	Th		23	36	22	4	4	♀ stationary
17	F		24	33	6w	42	5	till
18	S		25	30	21	27	6	
19	D	5 S. a. T. K. Geo.	26	28	6x	12	6	♂ ♂ h; Δ ♂ 2
20	M	Mar. [4 cr. 1821]	27	25	20	50	7	about this
21	Tu		28	22	5γ	15	8	time.
22	W	Magdalen	29	19	19	26	8	
23	Th		0Ω	17	38	22	9	Mostly fair
24	F		1	14	17	2	10	and hot
25	S	St. Jas; Da. Ca. b.	2	11	0II	27	10	towards the
26	D	6 S. aft. Tr. St.	3	9	13	39	11	end of the
27	M	[Anne	4	6	26	37	11	
28	Tu	Sun rises 4 ^h 13 ^m	5	3	9∞	23	12	Δ ☉ 2
29	W	Sun sets 7 ^h 46 ^m	6	1	21	57	13	stationary
30	Th		6	58	4Ω	19	13	month.
31	F		7	56	16	30	14	♂ ☉ h

M D	Jupiter South.	Venus South.	Partridge. July 1829.		15
1	9 a 39	0 a 50	New Moon 1st Day, at 5 Morn.		
6	9 16	0 55	First Quar. 9th Day, at 7 Morn.		
11	8 54	1 1	Full Moon 16th Day, at 3 Aftern.		
16	8 33	1 6	Last Quar. 23rd Day, at 6 Morn.		
21	8 13	1 11	New Moon 30th Day, at 6 Aftern.		
26	7 52	1 15	1st Day, ♄ So. 1 a 46; ♂ 1 a 7; ♀ 0 a 26.		

M D	☾ rises & sets	Moon South	Clock bef. ☉	Lunar Aspects.						OBSERVATIONS.
				☉	♄	♃	♅	♁	♂	
1	sets	0 a 14	3 22"	♂					♂	There are some potent configurations of the planets this month, especially the ominous ♂ of ♄ and ♂, in the horoscope of the Pontiff's dominions in <i>Italy</i> ; and <i>France</i> also comes under this eminent ♂. Many subtle consultations are on foot, tending to important changes in these parts of the world.
2	8 a 38	1 4	3 34				♂	♂		
3	9 10	1 52	3 45		♂	△				
4	9 39	2 37	3 56							
D 10	5	3 21	4 7			□				
6	10 29	4 4	4 17	*					*	
7	10 52	4 46	4 27				*	*		
8	11 16	5 29	4 37		*	*			□	
9	11 40	6 12	4 46	□						
10	morn.	6 57	4 55		□		□	□		
11	0 4	7 44	5 3	△					△	
D 0	35	8 34	5 11				△			
13	1 13	9 27	5 18		△	♂		△		
14	1 58	10 23	5 25							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
15	2 52	11 21	5 32						♂	
16	rises	morn.	5 37	♂						
17	8 a 18	0 19	5 43		♂	*	♂	♂		
18	8 54	1 17	5 48							
D 9	26	2 13	5 52			□			△	
20	9 54	3 8	5 56							
21	10 25	4 1	5 59	△	△	△	△		□	
22	10 54	4 53	6 2					△		
23	11 27	5 45	6 4	□	□		□			
24	morn.	6 37	6 6					□	*	
25	0 1	7 30	6 7	*		♂				
D 0	39	8 22	6 7		*		*		*	
27	1 24	9 14	6 7						*	
28	2 15	10 6	6 7							
29	3 12	10 56	6 5						♂	
30	sets	11 44	6 4	♂	♂	△				
31	7 a 41	0 a 31	6 1				♂			

16 August hath XXXI Days.

Array'd in innocence and grace
The smiling virgin stands,
While Sol in Virgo shows his face,
And life and light expands.

M	h	24	Q
D	Ω	1	Ω
1	8	5	Ω
6	9	5	1
11	9	6	1
16	10	6	1
21	11	6	1
26	11	6	mx

M	W	Sundays and	☉ long	☾ long	♂	♀	♂	Aspects and			
D	D	Remark. Days.	°	°	Ω	Ω	Ω	Weather.			
1	S	Lammas Day	8	53	28	31	15	29	21		
2	D	7 Sun. aft. Trin.	9	51	10	mx	24	15	mx	22	Now is the
3	M		10	48	22	12	16	1	24		time for
4	Tu	Sun rises 4 ^h 24 ^m	11	46	3	Ω	59	17	2	25	
5	W	Sun sets 7 ^h 35 ^m	12	43	15	47	17	4	27		
6	Th	Transfiguration	13	41	27	42	18	5	29		☐ ♀ 24
7	F	Name of Jesus	14	38	9	mx	48	18	6	Ω	applying
8	S		15	36	22	12	19	7	3		
9	D	8 Sun. aft. Trin.	16	33	4	1	57	20	8	5	△ ♀ 24
10	M	St. Lawrence	17	31	18	18	20	10	7		the sickle,
11	Tu	Dog Days end	18	28	1	vy	46	21	11	8	
12	W	K.G. IV. b. 1762	19	26	15	53	22	12	10		♂ ♀ h
13	Th	Ds. of Clar. b.	20	24	0	Ω	24	22	13	12	as we may
14	F		21	21	15	15	23	15	15		
15	S	Assump. B.V. M.	22	19	0	✕	17	24	16	17	expect good
16	D	9 Sun. aft. Trin.	23	17	15	22	24	17	19		weather for
17	M	Ds. of Kent b.	24	14	0	Y	20	25	18	21	
18	Tu	Sun rises 4 ^h 48 ^m	25	12	15	4	25	19	23		the harvest.
19	W	Sun sets 7 ^h 10 ^m	26	10	29	30	26	21	25		♂ ☉ ♂
20	Th		27	8	13	8	34	27	22	27	♂ ♀ ♂
21	F	D. of Clar. b.	28	5	27	16	27	23	29		♂ sup. ☉ ♀
22	S		29	3	10	II	37	28	24	mx	
23	D	10 Sun. af. Trin.	0	mx	1	23	39	29	26	3	Rather
24	M	St. Bartholomew	0	59	6	Ω	24	29	27	4	changeable
25	Tu		1	57	18	54	mx	28	6		☐ ♀ 24
26	W	Sun rises 5 ^h 2 ^m	2	55	1	Ω	12	1	29	8	towards the
27	Th	Sun sets 6 ^h 56 ^m	3	53	13	20	1	Ω	10		end, with
28	F	St. Augustine	4	51	25	20	2	2	12		thunder in
29	S	St. J. Bapt. beh.	5	49	7	mx	13	2	4	14	
30	D	11 Sun af. Trin.	6	47	19	2	3	5	16		☐ ☉ 24
31	M		7	45	0	Ω	48	4	6	17	some places.

M D	Jupiter South.	Venus South.	Partridge.	August 1829.	17
1	7 a 28	1 a 20	First Quar.	7th Day,	at 10 Aftern.
6	7 9	1 24	Full Moon	14th Day,	at 10 Aftern.
11	6 51	1 28	Last Quar.	21st Day,	at 2 Aftern.
16	6 33	1 32	New Moon	29th Day,	at 9 Morn.
21	6 15	1 36	1st Day, $\frac{1}{2}$ So.	11 a 58; δ 0 a 24; γ 10m44.	
26	5 57	1 40	16th Day,	11 9; 0 5; 11 44.	

M D	(rises & sets	Moon South	Clock bef \odot	Lunar Aspects.						OBSERVATIONS.
				\odot	$\frac{1}{2}$	$\frac{1}{4}$	δ	γ	γ	
1	8 a 8	1 a 16	5 58"					δ		Some Nations, or Cities, under the celestial sign Ω , and its opposite sign ω , may expect some strange catastrophe, and backslidings in all their concerns; as also war, and other grievous calamities, incident to an hostile state of affairs.
D	8 34	1 59	5 55			\square				
3	8 57	2 42	5 50		*	*			*	
4	9 20	3 24	5 45	*			*			
5	9 43	4 7	5 40	*			*			
6	10 8	4 50	5 34						\square	
7	10 37	5 36	5 27	\square	\square			*		
8	11 10	6 24	5 20				\square			
D	11 50	7 15	5 12		Δ	δ		\square	Δ	
10	morn.	8 9	5 4	Δ			Δ			
11	0 38	9 5	4 54					Δ		1 Q. Anne died 1714 2 Ld. Nelson beat the French Fleet, near Egypt..... 1798 5 Crown Point taken 1759 6 K. James II. died 1701 7 Q. Caroline, Cons. of Geo. IV. died 1821 8 Cherbourg taken 1758 8 Geo. Canning died 1827
12	1 36	10 3	4 45							
13	2 43	11 1	4 35			*				
14	rises	11 59	4 24	δ	δ				δ	
15	7 a 26	morn.	4 12			\square	δ		δ	
D	7 57	0 57	4 1							
17	8 28	1 53	3 48			Δ				
18	8 58	2 48	3 35		Δ					
19	9 31	3 42	3 22	Δ			Δ		Δ	
20	10 6	4 36	3 8		\square					
21	10 44	5 29	2 54	\square			\square	Δ	\square	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
22	11 28	6 22	2 39		*	δ		*		
D	morn.	7 15	2 24				*	\square		
24	0 17	8 7	2 9	*					*	
25	1 10	8 57	1 53							
26	2 9	9 46	1 36			Δ		*		
27	3 9	10 33	1 19		δ					
28	4 10	11 18	1 2							
29	sets	0 a 2	0 45	δ		\square	δ			
D	7 8	0 45	0 29						δ	
31	7 31	1 28	0 9			*		δ		

18 September hath XXX Days.

Behold him balanc'd just aright

In Libra's equal scales ;

Now the same length of day and night

O'er all the earth prevails.

M	h	z	☾
D	Ω	+	Ω
1	12	7	☾
6	13	7	29
11	13	8	29
16	14	8	29
21	14	9	28
26	15	10	28

M	W	Sundays and	☉ long	☾ long.	♂	♀	☿	Aspects and
D	D	Remark. Days.	°	°	☿	♀	☿	Weather.
1	Th	Giles	8 ^m 43	12 ^h 35	4	7	19	* ♀ ☿
2	W	London bt. 1666	9 41	24 25	5	8	21	
3	Th	Sun rises 5 ^h 18 ^m	10 40	6 ^m 22	6	9	23	<i>Wet and cool</i>
4	F	Sun sets 6 ^h 40 ^m	11 38	18 29	6	10	24	<i>for</i>
5	S	Old Bartholom.	12 36	0 4 52	7	11	26	☐ ♂ ☿
6	D	12 S. aft. Trin.	13 34	13 34	8	13	28	* ♀ ♀
7	M	Enurchus	14 31	26 39	8	14	29	<i>the season,</i>
8	Th	Nativ. B. V. M.	15 31	10 ^v 10	9	15	☾	<i>and which is</i>
9	W		16 29	24 9	9	16	3	<i>likely to con-</i>
10	Th		17 28	8 ^z 34	10	17	4	<i>tinue</i>
11	F	Sun rises 5 ^h 33 ^m	18 26	23 22	11	19	6	
12	S	Sun sets 6 ^h 25 ^m	19 24	8 ^z 26	11	20	7	* ♀ ☿
13	D	13 S. aft. Trin.	20 23	23 39	12	21	9	☾ eclip.p.vis.
14	M	Holy Cross	21 21	8 ^v 50	13	22	10	<i>so for some</i>
15	Th		22 20	23 50	13	24	12	<i>days.</i>
16	W	Ember Week	23 18	8 ^z 32	14	25	13	* ♀ ♀
17	Th	Lambert	24 17	22 50	15	26	15	
18	F	Geo.I.&II. land.	25 15	6 ^h 41	15	27	16	<i>But about</i>
19	S		26 14	20 7	16	28	18	<i>this time a</i>
20	D	14 S. aft. Trin.	27 13	3 ^z ☾	9	16	☿	<i>change may</i>
21	M	St. Matthew	28 12	15 49	17	1	20	<i>be expected.</i>
22	Th		29 10	28 11	18	2	22	<i>Good weather</i>
23	W	Sun rises 5 ^h 57 ^m	0 ^h ☾	9 10 ^h Ω	20	18	3	<i>for the latter</i>
24	Th	Sun sets 6 ^h 2 ^m	1 8	22 19	19	4	24	
25	F	[Holy Rood	2 7	4 ^m ☿	10	20	6	26
26	S	St. Cyprian. Old	3 6	15 58	20	7	27	
27	D	15 S. aft. Trin.	4 5	27 45	21	8	28	
28	M		5 4	9 ^h ☾	33	22	9	29 ☉ eclip.invis.
29	Th	St. Mich.	6 3	21 25	22	10	☿	<i>harvest in the</i>
30	W	St. Jerome	7 2	3 ^m ☿	21	23	12	<i>north.</i>

M D	Jupiter South.	Venus South.	Partridge. September 1829. 19	
1	5 a 38	1 a 44	First Quar. 6th Day, at Noon.	
6	5 22	1 48	Full Moon 13th Day, at 6 Morn.	
11	5 6	1 52	Last Quar. 19th Day, at Midnight.	
16	4 51	1 56	New Moon 28th Day, at 2 Morn.	
21	4 36	2 1	1st Day, $\frac{1}{2}$ So. 10m17; ♂ 11m45; ♀ 0a40	
26	4 21	2 6	16th Day 9 30; 11 27; 1 12	

M D	(rises & sets	Moon South	Clock aft. ☉	Lunar Aspects.					OBSERVATIONS.
				☉	♂	♀	♂	♀	
1	7a54	2a11	0'9"		*				The mutual aspects of this month are but few, and those generally of minor signification: but the effects of some former configurations may be expected to show themselves about this time in martial exploits, and other violent proceedings.
2	8 18	2 54	0 28		*				
3	8 45	3 39	0 47	*			*		
4	9 17	4 25	1 7		☐				
5	9 54	5 14	1 26			♂		*	
D 10	36	6 5	1 46	☐	△		☐	*	
7 11	27	6 58	2 6					☐	
8 morn.		7 54	2 26	△		△	☐		
9	0 29	8 51	2 47						
10	1 38	9 48	3 8		♂	*		△	
11	2 53	10 46	3 28					△	
12	4 13	11 43	3 49			☐	♂		
D rises		morn.	4 10	♂					3 Cromwell died 1658 5 Bp. Bonner died 1569 7 Copenhagen surren- der'd to Lord Gam- bier 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. mur- dered 1327 25 Qu. of Portugal la. at Falmouth .. 1828 26 Holy Alliance be- tween the Empe- rors of Austria and Russia, and King of Prussia.... 1815 29 Richard II. depo- sed..... 1399
14	7 a 5	0 40	4 31		△	△		♂	
15	7 37	1 36	4 52				♂		
16	8 11	2 32	5 14		☐		△		
17	8 52	3 28	5 35	△		♂			
18	9 36	4 23	5 56			♂			
19	10 22	5 18	6 17		*		☐	△	
D 11	14	6 11	6 38	☐				△	
21 morn.		7 3	6 59			*		☐	
22	0 12	7 52	7 20	*			☐		
23	1 12	8 40	7 40		♂	△			
24	2 12	9 26	8 1					*	
25	3 13	10 10	8 21			☐		*	
26	4 14	10 53	8 42				♂		
D 5	15	11 36	9 2						
28 sets.		0a19	9 22	♂	*	*			
29	6 a 32	1 2	9 41						
30	6 59	1 46	10 1					♂	

20 October hath XXXI Days.

Autumnal fruits in clusters bend,
The ever fruitful bough,
While Scorpio's beams so freely send
Their influence below.

M	h	z	Q
D	Ω	z	Ω
1	15	10	my
6	16	11	28
11	16	12	27
16	16	13	27
21	17	14	27
26	17	15	26

M	W	Sundays and	☉ long	☾ long	♂	♀	♂	Aspects and
D	D	Remark. Days.	°	'	°	'	°	Weather.
1	Th	Remigius	8	1	15	26	23 13 3	Charming
2	F		9	0	27	41	24 14 4	
3	S	Sun rises 6 ^h 16 ^m	9	59	10	4	25 15 5	
4	D	16 S. aft. Trin.	10	58	22	52	25 17 6	* ☉ z October
5	M		11	58	5	54	26 18 7	♂ elong.max. weather.
6	Tu	Faith	12	57	19	18	27 19 8	
7	W	Sun sets 5 ^h 36 ^m	13	56	3	4	27 20 9	Still fair
8	Th		14	55	17	14	28 21 10	
9	F	St. Denys	15	55	1	47	29 23 11	* ☉ h
10	S	Ox. & Cam.T. b.	16	54	16	38	29 24 11	and pleasant
11	D	17 S. aft. Trin.	17	53	1	41	25 12	
12	M	[Old M. D.	18	53	16	50	1 26 13	H stationary.
13	Tu	Tr. K. Ed. Conf.	19	52	1	53	1 27 13	
14	W	Sun rises 6 ^h 38 ^m	20	52	16	43	2 29 14	for the season.
15	Th	Sun sets 5 ^h 20 ^m	21	51	1	11	2 4 14	
16	F		22	51	15	13	3 1 14	♂ stationary.
17	S	Etheldreda	23	50	28	48	4 2 R	
18	D	18 S. aft. Trin.	24	50	11	55	4 3 14	Some rain
19	M	[St. Luke	25	50	24	38	5 4 14	
20	Tu		26	49	6	59	6 6 14	* ♀ ♂
21	W	Sun rises 6 ^h 51 ^m	27	49	19	5	6 7 13	at times, though not in any
22	Th	Sun sets 5 ^h 7 ^m	28	49	1	0	7 8 12	
23	F		29	49	12	48	8 9 12	
24	S		0	49	24	34	8 10 11	□ ☉ H
25	D	19 S. aft. Trin.	1	49	6	22	9 12 10	
26	M	[Crispin	2	49	18	15	10 13 9	great quantity
27	Tu		3	49	0	14	10 14 7	
28	W	St. Simeon and	4	49	12	23	11 15 6	♂ ♂ z
29	Th	[St. Jude	5	49	24	41	11 16 5	♂ inf. ☉ ♀
30	F	Sun rises 7 ^h 8 ^m	6	49	7	11	12 18 4	Δ ♀ h
31	S	Sun sets 4 ^h 50 ^m	7	49	19	53	13 19 2	

M D	Jupiter South.	Venus South.	Partridge. October 1829. 21
1	4 a 6	2 a 12	First Quar. 5th Day, at Midnight
6	3 51	2 17	Full Moon 12th Day, at 3 Aftern.
11	3 36	2 23	Last Quar. 19th Day, at 3 Aftern.
16	3 21	2 29	New Moon 27th Day, at 8 Aftern.
21	3 7	2 35	1st Day, $\frac{1}{2}$ so. 8 m 42; δ 11 m 8; γ 1 a 30.
26	2 52	2 42	16th Day 7 52; 10 48; 1 18.

M D	(rises & sets	Moon South	Clock aft. \odot	Lunar Aspects.						OBSERVATIONS.
				\odot	$\frac{1}{2}$	$\frac{1}{4}$	δ	γ	γ	
1	7a29	2a32	10 20"		\square				δ	The late visible Eclipse of the Moon, which happened in the latter part of the sign \times , may be considered to relate to <i>Portugal</i> and Spain, betokening Insurrections, Troubles, and Discords amongst the common people, with mutinies amongst the soldiers, &c.
2	8 2	3 19	10 38		\square		*		δ	
3	8 42	4 9	10 57	*	Δ	δ			*	
D 9	30	5 0	11 15				\square		*	
5	10 25	5 54	11 33	\square					*	
6	11 29	6 48	11 51					*		
7	morn.	7 43	12 8				Δ		\square	
8	0 39	8 39	12 25	Δ	δ	*		\square		
9	1 55	9 34	12 41							
10	3 14	10 30	12 57			\square			Δ	
D 4	35	11 26	13 12	δ	Δ	Δ	δ	Δ		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 C. Shovell 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
12	rises	morn.	13 27	δ	Δ	Δ				
13	6a14	0 23	13 42			\square			δ	
14	6 52	1 20	13 56		\square				δ	
15	7 35	2 17	14 9				Δ			
16	8 20	3 14	14 22		*	δ		δ		
17	9 13	4 9	14 34	Δ			\square			
D 10	9	5 3	14 46						Δ	
19	11 9	5 54	14 57	\square						
20	morn.	6 43	15 7				*	Δ		
21	0 11	7 30	15 17		δ	Δ			\square	
22	1 13	8 15	15 26	*						
23	2 15	9 58	15 34			\square		\square	*	
24	3 15	9 41	15 42							
D 4	16	10 23	15 49				δ			
26	5 18	11 6	15 55		*	*		*		
27	sets	11 50	16 0	δ						
28	5a34	0a35	16 5		\square				δ	
29	6 8	1 22	16 9							
30	6 47	2 11	16 12				*			
31	7 30	3 2	16 14		Δ	δ		δ		

22 November hath XXX Days.

In Sagittarius' chariot see,
 Sol traverse through the sky :
 Each faded flower and leafless tree
 Proclaims the winter nigh.

M	h	l	D
D	Ω	↑	Ω
1	18	16	m
6	18	17	26
11	18	18	26
16	18	19	25
21	18	20	25
26	R	21	25

M	W	Sundays and	⊙ long	☾ long	♂	♀	♀	Aspects and
D	D	Remark. Days.	°	°	⌞	↑	⌞	Weather
1	D	20 S. of. Tr. All	8m49	2m47	13	20	1	
2	M	All Souls [Saints	9 49	15 55	14	21	0	<i>A dull and</i>
3	Tu	Prs. S. b. 1 r.	10 49	29 19	15	22	⌞	
4	W	K. Will. landed	11 49	12 58	15	23	29	<i>drizzly time</i>
5	Th	Gunpowd. Flo	12 50	26 55	16	25	28	
6	F	Leon. Mich. T. b.	13 50	11 ✕	8	17	26	D ♀ stationary.
7	S	[Aug. Sop. b.	14 50	25 38	17	27	28	
8	D	21 S. of. Tr. Prs	15 50	10 γ	20	18	28	29 * ♂ ♄ ; * ♂ ♄
9	M	Ld. Mayor's Day	16 51	25 9	19	29	29	* ♀ ♀
10	Tu	Sun rises 7 ^h 27 ^m	17 51	9 8	59	19	29	☐ ☉ ♄
11	W	St. Martin	18 52	24 41	20	2	m	<i>The weather</i>
12	Th	Cam. T. d. m. 2r.	19 52	9 II	7	21	3	1 <i>is now</i>
13	F	Britius	20 52	23 11	21	4	2	
14	S	[chutus	21 53	6 50	22	5	3	♀ elong. max.
15	D	22 S. of. Tr. Ma-	22 53	20 3	22	6	4	
16	M	Sun sets 4 ^h 23 ^m	23 54	2 Ω	50	23	8	5 <i>likely to be-</i>
17	Tu	Hugh Bp. Linc.	24 54	15 14	24	9	6	
18	W	In 8d. St. M. 3r.	25 55	27 22	24	10	7	<i>come more</i>
19	Th	Sun rises 7 ^h 41 ^m	26 56	9m	17	25	11	9 <i>fair, with</i>
20	F	Edm. K. & M.	27 56	21 5	26	12	10	
21	S		28 57	2 51	26	13	11	<i>slight frosts.</i>
22	D	23 S. of. Tr. Cecil	29 58	14 42	27	14	13	
23	M	Clem. O. St. M.	0 ↑ 59	26 39	28	16	14	<i>Now windy,</i>
24	Tu	Sun sets 4 ^h 12 ^m	1 59	8m	48	28	17	16
25	W	Catherine: 4 ret.	3 0	21 10	29	18	17	☐ ♀ ♄ : * ♀ ♀
26	Th		4 1	3 ↑ 46	29	19	19	<i>with frequent</i>
27	F	Sun rises 7 ^h 52 ^m	5 2	16 36	m	20	20	<i>showers of</i>
28	S	Mich. T. ends	6 3	29 39	1	21	22	
29	D	Advent Sunday	7 3	12 γ	54	2	22	23 ♄ stationary.
30	M	St. Andrew	8 4	26 20	2	24	25	<i>rain, snow, or</i> <i>sleet.</i>

M D	Jupiter South.	Venus South.	Partridge. November 1829. 23			
1	2 a 34	2 a 50	First Quar. 4th Day, at 10 Morn.			
6	2 18	2 56	Full Moon 11th Day, at 2 Morn.			
11	2 3	3 2	Last Quar. 18th Day, at 9 Morn.			
16	1 47	3 7	New Moon 26th Day, at 1 Aftern.			
21	1 31	3 12	1st Day, $\frac{1}{2}$ So. 6m56; ♂ 10m26; ♀ 11m30			
26	1 15	3 17	16th Day, 5 58 10 1 10 48			

M D	C rises & sets	Moon South	Clock aft. ☉	Lunar Aspects.						OBSERVATIONS.
				☉	☿	♂	♀	♂	♀	
D	8a23	3a54	16'15"	*					*	The rays of this month are mostly of an amicable signification; and the face of things appears with a moderately good aspect; it is to be hoped that they may continue so, and more especially as tending to peace and tranquillity in Great Britain, and other parts of his Majesty's dominions.
2	9 23	4 47	16 17				☐		*	
3	10 28	5 41	16 17					☐		
4	11 41	6 34	16 16	☐	♂	*	Δ			
5	morn	7 27	16 14				*	Δ		
6	0 56	8 21	16 12	Δ		☐				
7	2 12	9 14	16 9				☐			
D	3 29	10 9	16 5			Δ				
9	4 46	11 4	16 0		Δ		♂	Δ	♂	
10	5 59	morn	15 54							
11	rises	0 1	15 48	♂	☐					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
12	6 a 9	0 58	15 41		☐					
13	6 59	1 55	15 32		*	♂	Δ			
14	7 56	2 51	15 23					♂	Δ	
D	8 55	3 44	15 13	Δ			☐			
16	9 56	4 36	15 3					☐		
17	10 58	5 24	14 51		♂	Δ				
18	morn	6 10	14 38	☐			*			
19	0 1	6 54	14 25					Δ	*	
20	1 4	7 36	14 11			☐				
21	2 6	8 18	13 56	*						
D	3 7	9 0	13 40		*	*		☐		
23	4 9	9 43	13 23				♂			
24	5 12	10 28	13 6							
25	6 15	11 14	12 47		☐			*	♂	
26	sets	0 a 3	12 28	♂						
27	5a24	0 53	12 9		Δ	♂				
28	6 14	1 46	11 48				*			
D	7 15	2 39	11 27							
30	8 16	3 32	11 5				☐	♂	*	

24 December hath XXXI Days.

Stript of her pride the earth appears
 In her hybernal coat:
 While Capricorn his standard bears,
 The famous horned goat.

M	h	z	☾
D	Ω	↑	Ω
1	18	23	☾
6	18	24	24
11	18	25	24
16	18	26	23
21	18	27	23
26	18	28	22

M	W	Sundays and	☉ long	☾ long	♂	♀	♀	Aspects and			
D	D	Remark. Days.	°	'	°	'	°	Weather.			
1	Tu	Sun rises 7 ^h 56 ^m	9	4	5	9	25	26	Cold weather		
2	W	Sun sets 4 ^h 2 ^m	10	6	23	41	4	26		28	
3	Th		11	7	7	35	4	27		28	
4	F		12	8	21	37	5	28		4	
5	S		13	9	5	48	6	29		2	
6	D	2 S. in Advent	14	10	20	7	6	29		4	snow and sleet
7	M	[Nicholas	15	11	4	30	7	30	6	at times.	
8	Tu	Concep. B. V. M.	16	12	18	53	7	3	7		
9	W	Sun rises 8 ^h 3 ^m	17	13	3	12	8	4	9		
10	Th	Sun sets 3 ^h 56 ^m	18	14	17	21	9	5	10	Δ ☉ ♀	
11	F		19	15	1	13	9	6	11	A consider- able remis- sion	
12	S		20	16	14	45	10	7	13		
13	D	3 S. in Adv. Lucy	21	17	27	55	11	8	15		
14	M	Sun rises 8 ^h 6 ^m	22	18	10	Ω	42	11	9	16	Δ ☿ ♀ of cold.
15	Tu	[O Sap.	23	19	23	8	12	10	18		
16	W	Emb. W. C. T. e.	24	20	5	17	13	11	20		
17	Th	Oxf. Term ends	25	21	17	13	13	12	21	♂ ☉ ♀ □ ♀ ♂	
18	F		26	23	29	2	14	13	23		
19	S	Sun sets 3 ^h 52 ^m	27	24	10	50	15	15	24		
20	D	4 S. in Advent	28	25	22	42	15	16	26	Wind & rain.	
21	M	St. Tho. Shortest	29	26	4	43	16	17	27	♂ ☿ ♀	
22	Tu	[Day	0	27	16	57	17	18	29	♂ ☿ ♀	
23	W	Sun rises 8 ^h 8 ^m	1	28	29	29	17	19	29	□ ♂ ♀	
24	Th	Sun sets 3 ^h 53 ^m	2	30	12	4	19	18	20	2	
25	F	Christmas Day	3	31	25	28	19	21	4	♂ sup. ☉ ☿	
26	S	St. Stephen	4	32	8	54	19	22	5	♀ elong. max.	
27	D	1 S. af. Ch. St. Jn.	5	33	22	36	20	22	7	Unsettled weather; with snow at times.	
28	M	Innocents	6	34	6	28	20	23	9		
29	Tu	Sun rises 8 ^h 6 ^m	7	36	20	28	21	24	10		
30	W	Sun sets 3 ^h 54 ^m	8	37	4	32	21	25	12		
31	Th	Silvester	9	38	18	38	22	26	13		

M D	Jupiter South.	Venus South.	Partridge. December 1829. 25					
1	0 a 58	3 a 19	First Quar. 3rd Day, at 7 Aftern.					
6	0 41	3 22	Full Moon 10th Day, at 2 Aftern.					
11	0 24	3 22	Last Quar. 18th Day, at 6 Morn.					
16	0 7	3 22	New Moon 26th Day, at 4 Morn.					
21	11m 49	3 21	1st Day, ♀ So. 4m 55; ♂ 9m 35; ♀ 11m 7					
26	11 33	3 19	16th Day, 3 48 9 7 11 39					

M D	risers & sets	Moon South	Clock aft. ☉	Lunar Aspects.						OBSERVATIONS.
				☉	☿	♂	♀	♂	♀	
1	9a 24	4 a 25	10' 43"	*		△	*	□		There are some unhappy aspects about this time which may give occasion to fear that some new differences will arise amongst the Nobility and Governors of several Nations, and Cities in Europe. <i>Tempus omnia revelat.</i>
2	10 36	5 18	10 20		♂	*				
3	11 51	6 9	9 56	□						
4	morn.	7 1	9 32			□				
5	1 8	7 52	9 7					△		
D	2 25	8 45	8 42	△	△	△				
7	3 41	9 39	8 16			♂	□			
8	4 57	10 34	7 50		□					
9	6 10	11 30	7 23				△	♂		
10	risers	morn	6 56	♂	*					
11	5a 29	0 26	6 28			♂				1 Henry I. died 1135 2 Mariners' Compass invented 1300 3 John Flaxman died 1826. 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 31 W. Gifford died 1826
12	6 27	1 21	6 0			△				
D	7 29	2 14	5 32							
14	8 38	3 5	5 3			□	♂	△		
15	9 36	3 52	4 34	△	♂	△				
16	10 39	4 37	4 5							
17	11 41	5 21	3 36			*		□		
18	morn.	6 3	3 6	□		□				
19	0 42	6 45	2 36				△			
D	1 44	7 27	2 6	*	*	*		*		
21	2 47	8 10	1 36							25 Sir Isaac Newton born..... 1642 30 Royal Society of London Instituted 1660 31 W. Gifford died 1826
22	3 51	8 55	1 6		□	♂	□			
23	4 53	9 42	0 36							
24	5 55	10 32	0 6		△	♂		*		
25	6 55	11 24	bef. 24			♂	*			
26	sets	0a 18	0 54	♂				♂		
D	5a 51	1 13	1 24			*				
28	6 59	2 8	1 54							
29	8 12	3 1	2 23		♂	□	♂			
30	9 27	3 54	2 53	*		*				
31	10 42	4 46	3 22			△		*		

A Table of the Common Notes and Moveable Feasts.

Golden Number	6	Easter Sunday	<i>April 19</i>
Epact	25	Rogation Sunday	<i>May 24</i>
Dominical Letter	D.	Ascension Day	<i>May 28</i>
Cycle of the Sun	18	Whit Sunday	<i>June 7</i>
Roman Indiction	2	Trinity Sunday	<i>June 14</i>
Number of Direction	29	Sundays after Trinity	23
Sundays after Epiphany	5	Advent Sunday	<i>Nov. 29</i>
Septuagesima Sund.	<i>Feb. 15</i>	Year of the Julian Per.	6542
Ash Wednesday,	<i>March 4</i>	Year of the Dionysian	158

A Table of the 12 Signs, Planets, &c.

♈ 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

SYNOPTICAL TABLE OF THE SUN AND PLANETS.

	Y. D. H.	Mean distances from the Sun in English miles.			
Mercury -	87 23	36 millions	16 times smaller	} than the Earth.	
Venus -	224 17	68 - - -	$\frac{1}{10}$ - - - smaller		
The Earth	365 6	94 - - -	- - - - -		
Mars - -	1 321 17	142 - - -	4 $\frac{3}{4}$ times smaller		
Vesta - -	3 224	223 - - -	very much smaller		
Juno - -	4 131	251 - - -	188 times smaller		
Pallas - -	4 220	260 - - -	37 times smaller		
Ceres - -	4 221	260 - - -	15 times smaller		
Jupiter -	11 314 20	485 - - -	1474 times larger		
Saturn - -	29 166 19	890 - - -	1030 times larger		
Uranus -	84 8 18	1800 - - -	83 times larger		
The Sun is - - - - -			1448000 times larger		
The Moon revolves about the Earth in 27 D. 7. H. 43 M. her volume is about			$\frac{1}{49}$ that of the Earth, but her mass only $\frac{1}{688}$		

A TABLE OF TERMS AND RETURNS.

Hilary Term begins January 23, ends February 12.

RETURNS OR ESSOIGN DAYS.		Exc. Ret. App. W. D.			
In eight days of St. Hilary.....	Jan. 20	21	22	23	Friday
In fifteen days of St. Hilary.....	27	28	29	30	Friday
On the morrow of the Purif. of bl. V. M. Feb. 3	3	4	5	6	Friday
In eight days of the Purif. of bl. V. Mary ...	9	10	11	12	Thursday

Easter Term begins May 6, ends June 1.

In fifteen days of Easter	May 3	4	5	6	Wednes.
From the day of Easter in three weeks	10	11	12	13	Wednes.
From the day of Easter in one month	17	18	19	20	Wednes.
From the day of Easter in five weeks	24	25	26	27	Wednes.
On the morrow of the Ascension.....	29	30	31	J.1	Monday.

Trinity Term begins June 19, ends July 8.

On the morrow of the holy Trinity...June 15	16	17	19	Friday
In eight days of the holy Trinity21	22	23	24	Wednes.
In fifteen days of the holy Trinity.....28	29	30	J.1	Wednes.
From the holy Trinity in three weeks.July 5	6	7	8	Wednes.

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

On the morrow of All Souls	Nov. 3	4	5	6	Friday
On the morrow of St. Martin	12	13	14	16	Monday
In eight days of St. Martin	18	19	20	21	Saturd.
In fifteen days of St. Martin.....	25	26	27	28	Saturd.

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.

"An Act, for further facilitating the dispatch of business in the Court of King's Bench," was passed in the 2d Session Geo. IV. cap. 16.

OXFORD AND CAMBRIDGE TERMS.

Oxford Terms.

Lent Term	begins January 14,	ends April 11.
Easter Term	begins April .. 29,	ends June 6.
Trinity Term	begins June...10,	ends July 11.
Michaelmas Term ..	begins October 10,	ends Dec. 17.

The Act is on July 7.

Cambridge Terms.

Lent Term	begins January 13,	ends April 10.
Easter Term	begins April .. 29,	ends July 10.
Michaelmas Term ..	begins October 10,	ends Dec. 16.

The commencement will be July 7.

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 nearly 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, March 18, 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 1h. 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 cæteris.*

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

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

NOTE, That the Moon's Age being taken notice of in the Table, you have the Time of HIGH WATER at all the undermentioned Places.		Candado, Dunkirk, Coast of Flanders, Kentish Knock, Leith, Portsmouth, and the Spits, Queensborough, Southampton.		Blackness, Downs, Gravesend Half-tide, North-Cape before Coquit, Romney, Scilly and Thanet.		Amsterdam, Dort, Gascoin, Groin, Hartlepool, Ireland in the Westward, London, Robin Hood's Bay, Rotterdam, Tinemouth and Whitby.		Dartmouth, Plymouth, Falmouth, Guernsey, Humbar, Lizard, Newcastle, Ramsey, Severn-mouth, Spurn, and Torbay. Scilly 1 hour less.		Antwerp, Boston, St. David's, Holms of Bristol, Hull, Lundy, Lynn Half-tide, St. Paul's, Salcom without Ushant, Waterford.		Aldborough, Bristol, Falmouth and Foy, Foulness, Lyme, Sidmouth in the Channel, Start before St. Nicholas, Weymouth.		Caen, Calais Road, Cowes, Dover, the Frith, South-Fore-land, Harwich, St. Helen's, Normandy and Picardy, Yarmouth Road.		Beachy, and the Isle of Wight, Caskets in the Channels, Combay, Dublin, Hague, Peter-Port, St. Magnus's Sound.	
DA		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	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 Mon.	B. D. h m.	S. R. h. m.	S. S. h. m.	L. D. h. m.	Day Mon.	B. D. h. m.	S. R. h. m.	S. S. h. m.	L. D. h. m.	
January.	1	5 59	8 10	3 51	7 42	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 2	7 58	15 52
	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		4 14	7 46	15 32
February.	1	5 30	7 35	4 26	8 52	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	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	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	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	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

PROGRESS OF BRITISH EXPORTS AND IMPORTS. 31

A VIEW of the EXTRAORDINARY PROGRESS of the BRITISH TRADE EXTRACTED from M. MOREAU'S STATISTICAL CHART of the PAST and PRESENT STATE of the TRADE carried on by GREAT BRITAIN with ALL PARTS of the WORLD, shewing in one view a series of Statements from the Year 1697 to 1823, both inclusive, DISTINGUISHING EACH YEAR. 1st. of the OFFICIAL VALUE of the Import and Export Trade carried on by Great Britain with all parts of the World. 2d. Of its separate Trade with Europe, Asia, Africa, and America, and each Kingdom, State, or Colony depending on the same. 3d. Of the Net Revenue of Customs' Duties. 4th. Of British and Foreign Tonnage on Exportation. 5th. Of the number of Bankrupts. 6th. Of the price of the Public Funds. 7th. Of the average value of each Trade, periodically stated during War and Peace successively. 8th. Of a Chronological Table of Events, &c. &c.

DIVISION OF EACH TRADE.	IMPORTS INTO GREAT BRITAIN from all PARTS of the WORLD.				EXPORTS from GREAT BRITAIN to all PARTS of the WORLD.			
	Annual Medium of Four Periods of Peace.				Annual Medium of Four Periods of Peace.			
	From 1697 to 1822.	1698 to 1701.	1784 to 1792.	One Year only,—1802.	1698 to 1701.	1784 to 1792.	One Year only,—1802.	1816 to 1822.
EUROPE.	£.	£.	£.	£.	£.	£.	£.	£.
North	392,485,030	1,868,176	3,885,999	5,915,853	3,144,285	4,761,965	15,015,209	17,010,820
South	227,847,903	1,490,904	2,960,914	3,123,007	1,451,231	3,187,139	7,209,291	8,324,987
Gibraltar, &c. . . .	10,298,866	—	12,238	119,318	588,594	210,838	542,404	2,246,565
Ireland, &c.	209,045,915	487,640	2,433,864	3,839,501	423,353	2,251,081	3,663,237	4,097,630
Europe	839,617,714	3,866,720	9,193,015	12,997,679	6,332,463	10,411,023	26,430,141	31,680,002
Asia	273,677,658	656,031	3,179,136	5,794,906	214,212	1,705,747	2,929,816	3,219,446
Africa	9,051,547	17,421	92,252	168,863	114,043	899,546	1,161,179	531,712
America	592,784,305	1,023,750	5,252,349	12,480,870	737,876	5,605,626	10,890,830	17,693,335
GRAND TOTAL	1,715,131,224	5,569,952	17,716,752	31,442,318	6,449,594	18,621,942	41,411,966	53,126,495
Russia	121,389,756	110,446	1,619,146	2,182,420	60,899	385,696	1,281,555	2,329,725
Sweden	26,590,736	213,657	261,823	327,350	53,454	70,617	90,515	145,217
Denmark	18,482,618	77,303	155,672	196,617	39,874	294,108	427,016	422,810
Prussia	47,938,586	181,186	595,544	1,057,603	152,209	117,247	818,269	1,002,881
Germany	92,856,005	631,169	525,291	1,192,030	757,621	1,566,311	8,005,237	8,772,871
Belgium	85,227,329	624,410	717,057	1,000,768	2,044,228	2,317,986	4,382,617	4,337,816
France	19,915,930	86,025	452,734	424,434	166,115	2,301,492	2,390,103	1,314,079
Portugal	55,662,206	202,969	646,486	961,711	343,443	675,348	1,284,344	1,933,154
Spain	62,577,689	566,527	724,287	830,937	580,422	709,179	1,421,294	613,923
Italy	65,825,192	358,537	853,862	723,501	143,249	739,248	1,950,416	3,699,715
Turkey	25,122,329	276,906	184,545	182,424	218,002	121,877	163,124	764,116
AMERICA.								
United States	123,558,620	296,402	986,409	1,923,504	387,546	2,839,484	5,329,490	6,393,956
B. N. Colonies	21,061,706	18,617	221,413	367,935	18,491	864,889	1,350,396	1,715,220
B. W. Indies	80,233,233	714,761	3,860,674	8,531,175	331,839	1,862,522	3,925,513	5,030,367
F. W. Indies	67,890,756	—	183,853	1,658,256	23,131	284,881	284,881	4,555,792
Net Payment into the Exchequer of the Duties of Customs, after deducting the Expenses					1,397,355	3,831,742	6,058,627	9,248,632
British Tonnage of Vessels cleared outwards from Great Britain to all Parts of the World. Tons					253,139	1,316,594	1,625,966	2,231,423
Foreign					627,789	138,864	461,823	434,290
Number of Bankrupts					38	741	1,090	1,587

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

	♊	♈	♊	♈	♊	♈	♊	
S. D.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.	S. D.
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 South-
ing 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. For ex.
April 1st. *Venus* is in 29 of ♈, to which agrees 5h. 58m. in semi-
diurnal arc. This taken from 11h. 15m. the time of southing,
gives 5h. 17m. morn. for the time of *Venus*'s rising; and added
to 11h. 15m. gives 5h. 13m. aft. for her setting.

A compendious Chronology of the most principal Epochas 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
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 400Ys. 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 E.....	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 Encænïa 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	Duchess of Glo. April 25, .. 1776
Duke of Clarence, Aug. 21, .. 1765	Princess Sophia, Nov. 3, 1777
Prs. Augusta Sophia, Nov. 8, 1768	Duchess of Clar. Aug. 13, .. 1792
Prs. H. Homberg, May 22, 1770	Duchess of Kent, Aug. 17, .. 1786
Duke of Cumberland, June 5, 1771	Duchess of Cumb. Mar. 20, 1778
Duke of Sussex, Jan. 27, 1773	Duchess of Cambr. July 25, 1797
Duke of Cambridge, Feb. 24, 1774	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	Nicholas	July 7, .. 1796	Nov. 19, .. 1825
Spain	Ferdinand VII.	Oct. 14, .. 1784	Mar. 19, .. 1808
Portugal	Maria de Gloria	April 4, .. 1819	May 2, .. 1826
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
Papedom	Leo XII.	Aug. 2, .. 1760	Sep. 27, .. 1823
Sardinia	Charles Felix...	April 6, .. 1763	Mar. 13, .. 1821
Ottoman Empire .	Mahmud	July 20, .. 1785	July 28, .. 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. Lord Lyndhurst, Lord High Chancellor of Great Britain.
Sir John Leach, Knt. Master of the Rolls.
Sir Lancelot Shadwell, Knt. Vice Chancellor.
- II. In the King's Bench.—Lord Tenterden, 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 William Garrow, Knt.; Sir John Hullock, Knt.; Sir John Vaughan, Knt.
Sir C. Wetherell, Attorney General.
Sir N. C. Tindal, Solicitor General.

KEPT AT THE

BANK, EAST INDIA & SOUTH-SEA HOUSES,
AND AT THE PUBLIC OFFICES,
1829.

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
- 14 Valentine
- 24 St. Matthias

MARCH.

- 3 Shrove Tuesday
- 4 Ash Wednesday
- 25 Lady Day

APRIL.

- 17 Good Friday
- 20 Easter Monday
- 21 Easter Tuesday
- 22 Easter Wednesday
- 23 K. Geo. IV. Birth-day kept
- 25 St. Mark.

MAY.

- 1 St. Philip and St. James
- 28 Ascension Day
- 29 K. Charles II. Restoration

JUNE.

- 8 Whit. Monday
- 9 Whit. Tuesday
- 10 Whit. Wednesday
- 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 Saint
- 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. 14, March 3, April 22, June 10, July 15, Aug. 1, Sept. 14, 18, Nov. 2, 18.

At the Excise, Stamps, and Customs, the only Holidays kept are April 17 and 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.
Consolidated 3 per Cent. Ann., Tuesday, Wednesday, Thursday and Friday	April 5, Oct. 10
Reduced 3 per Cent. Ann., Tuesday, Wednesday, Thursday, and Friday	Jan. 5, July 5
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	
Three per Cent. Ann. 1726, Tuesday, and Thursday	Jan. 5, July 5
Life Ann. if transferred between January 5, and April 4, or between July 5, and October 9	Jan. 5, July 5
Ditto, if transferred between April 5 and July 4, or between October 10 and January 4	April 5, Oct. 10
East India Stock, Ten and a Half per Cent., Tuesday, Thursday and Saturday	Jan. 5, July 5
South Sea Stock, Three and a Half per Cent., Monday, Wednesday, and Friday	Jan. 5, July 5
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	Jan. 5, July 5
Three per Cent. Ann. 1751, Tuesday and Thursday	

Tickets for preparing the Transfer of Stock must be given in at the respective Offices 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. . . . 1l. 10s. 1l. 14s.

South St. S. 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 Dividends, it is sufficient to present them at the time the first Dividend becomes payable.

The expense of a Power of Attorney is 1l. 1s. 6d. for each Stock separately; but for Bank, India, and South Sea Stock, 1l. 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 decease 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 upwards, entitles the Proprietor to the Vote or Votes respectively subjoined.	1000l. to 1 Vote.
	3000l. to 2 Votes.
	6000l. to 3 Votes.
	10000l. to 4 Votes.

THE ECLIPSES OF THE SUN AND MOON

THAT WILL HAPPEN THIS YEAR

1829.

IT appears from a strict examination of the \odot and \odot of the Sun and Moon which fall near the places of the lunar nodes, that the two Grand Luminaries of Heaven will, this year, be *four* times Eclipsed, according to the following order of delineation, viz :

Agreeably to which, we find that the *first* Eclipse of the present year will be an *invisible* one of the *Moon*, on *Friday*, March 20th in the afternoon, when the Beginning will take place at $0^h 49^m$, the Middle at $2^h 0^m$, and the End at $3^h 12^m$. Digits eclipsed on the Moon's northern limb 4° and $29'$. At the time of this *phenomenon* the Moon will have but a few minutes of southern declination, and of course she will be vertical very near the Equator; for at the beginning her northern limb will be no more than $8'$ south of the extended plane of that great Circle, and at the end the distance will not exceed $30' \dots 30'$ from the said plane; hence the meridians of the Earth may very correctly represent the boundary of the visible extent of this eclipse. Now at the beginning the Moon will rise to longitude $77^\circ 55'$ E. and set to longitude $103^\circ 53'$ W. at the Middle she will rise to longitude $60^\circ 37'$ E. and set to longitude $121^\circ 11'$ W.: again, at the End she will rise to longitude $43^\circ 20'$ E. and set to longitude $138^\circ 29'$ W. From which it is clear that this eclipse will be visible to a great extent of *Asia*, to the whole of *Australia*, *New Zealand*, *Borneo*, *New Guinea*, the *New Hebrides*, the *Isles of Japan* and to a great number of small Islands dispersed over a large extent of the *Pacific Ocean*. It will moreover be visible to the Empire of *China*, and the Deserts of *Siberia*, and Tartary, besides other parts of the Asiatic continent.

The next, or *second* Eclipse that is expected to happen this year, will be a large one of the *SUN*, on the 3rd of *April*, in the 14th degree of the equinoctial sign *Aries*; but as the ecliptic conjunction of the \odot and D takes place at a time when they are below our horizon, and the moon

moreover, having also southern latitude, it is clear that in either case this Eclipse must be *invisible* to the inhabitants of the *British Isles*. As the moon's visible semidiameter in this case exceeds that of the Sun, even when she is in the horizon; and the same increasing as she attains to a greater elevation in the heavens, it is evident, from this that the Sun must be totally obscured all along, and for some miles on each side of the central track.

The first impression made by the Moon's dark body will be at 47 minutes, after 7 in the afternoon, in latitude $39^{\circ} 18'$ S. longitude $157^{\circ} 44'$ E. where the Sun will rise with a small indentation on its upper limb, and the central appearance will commence $8^{\text{h}} 51^{\text{m}}$ in latitude $52^{\circ} 33'$ south, longitude $144^{\circ} 32'$ E. The middle of the general eclipse will happen at $10^{\text{h}} 16^{\text{m}}$ in latitude $28^{\circ} 25'$ S. longitude $142^{\circ} 36'$ W. and the central shade leaves the surface of our Globe at $11^{\text{h}} 41^{\text{m}}$ in latitude $18^{\circ} 20'$ S. longitude $86^{\circ} 59'$ W. but the general eclipse will not be over till 16 minutes before *one* o'Clock next morning, which termination happens in $5^{\circ} 1'$ S. latitude, and $101^{\circ} 35'$ W. longitude.

All the above determined points of the progress of this Eclipse fall in the *Great Southern Pacific*.

This phenomenon will be visible to *New Zealand*, the *Society and Friendly Isles*, besides several small Islands north of the central track; it will also extend southward as far the *Antarctic Circle*, where the Sun will be darkened on his northern, or lower limb.

The *third* Eclipse which occurs this year is a partial one of the Moon, in the morning of *September 13th*, and if the atmosphere proves clear will be *visible* a few minutes at the time the moon is approaching the western horizon; but from the small altitude of the moon, and the ill defined state of the Earth's umbra, this eclipse will not, under such circumstances, be in any case very interesting either to the scientific or general observer.

The moon first touches the conical shadow of the Earth, when the Eclipse is considered to begin, which will be at $5^{\text{h}} 24^{\text{m}} 54^{\text{s}}$; the moon's lower limb touches the horizon of *Greenwich* at $5^{\text{h}} 34^{\text{m}} 17^{\text{s}}$, when she will have 1 digit, $19' 22''$ of the eastern part of her disc obscured, agreeably to the following Type. The ecliptic conjunction of the D

and \oplus is found to be at $6^h 29^m 26^s$; the middle of the Eclipse at $6^h 36^m 59^s$, and the End at $7^h 49^m 5^s$; Digits eclipsed at the time of the greatest obscuration $6^\circ 5' 19''$ on the southern part of the moon's disc.



The early part of this Eclipse will be visible to the western coast of *Africa*, to *Portugal*, and the *Cape-de-verd Islands*. The moon will rise eclipsed to the *Friendly Isles*, to *New Zealand* and to several small Islands scattered over the *Pacific*. This eclipse will also be visible over the whole of the western world.

The Hindoos entertain strange opinions respecting the cause of an eclipse. In 1797, during an eclipse, the servant of a missionary told his master very seriously, he remembered when a boy, that Rahoo had swallowed the Moon; but the people made such a great noise while he was getting the last bit in his mouth, that he was forced to let it go again.

The last Eclipse that will happen this year is an *Annular* one of the SUN, on the 28th of *September*, and though the moon has northern latitude, yet other circumstances conspire to render this phenomenon *invisible* to us, as well as to the whole, or greater part of the European Continent. The true \odot of the \odot and \sphericalangle takes place at $2^h 2^m 42^s$ in the morning, but the Beginning of the General Eclipse will be at $11^h 4^m$ of the preceding night; the central ob-

scuration comences at 23 minutes after midnight, and the Sun will be centrally obscured when on the meridian at 32^m after 1; the central shade will leave the Earth at 28^m after 3, and the eclipse will finally end at 46^m after 4 o'Clock, the Sun having been obscured 5 hours and 42 minutes; but as the sun's visible semidiameter exceeds that of the moon, even at her greatest altitude on the Central path, the ☉ therefore, will suffer only a partial obscuration, during the whole course of the Lunar shade over the northern hemisphere of the Earth.

This Eclipse will be visible in a greater or less degree to *Chinese Tartary, Siberia, Japan, the Gulf of Tartary,* and parts of the *Northern Pacific*, it will also be visible at the *Sandwich Isles*, and will moreover extend northward as far as the frozen regions of the *Pole*.

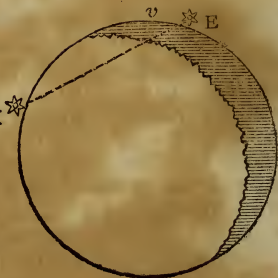


Occultations of Aldebaran by the Moon, and other appearances in the Heavens pointed out for the purpose of Telescopic Observation.

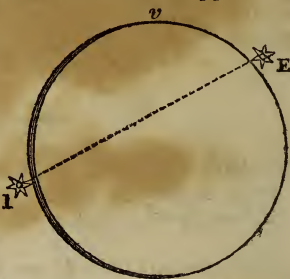
The situation of the Lunar Nodes is now, and will be for some time, favourable for eclipsing that noted fixed Star, of the 1st magnitude, *Aldebaran*, three of which Occultations will be visible in this Country.

The first of these will be on the 22d of *August*, in the morning, soon after the moon has passed her first quarter; the *Immersion*, or disappearance of the star behind the light part of the moon may be expected to take place at 41^m 50^s after 5, and its *Emersion* from behind the dark part of the moon, at 57^m 29^s after 6. Hence the star will be hid by the southern part of the moon's disc 1^h 15^m 39^s. From the above it may be seen that this occultation will happen in the day time, yet with a telescope it may be very readily observed. On the 15th of *October*, in the evening, the moon will again be in conjunction with *Aldebaran*, and from the effects of the Lunar parallax, she will appear to pass between us and the star. The moon will

rise that evening at 35^m after 7, and may be seen approaching the star till $9^h 24^m 59^s$ when it will disappear behind the light part of the moon's limb at I, exactly $69^\circ 0' 59''$ from the higher part of the moon's limb at v ; and will reappear at E, at $10^h 3^m 36^s$ within $12^\circ 13' 58''$ of the above mentioned point, as shown in the annexed Type.



The last occultation of Aldebaran that will happen this year, I find will be on the 9th *December*, P. M. when the moon is near the full. The star will disappear at I at $5^h 49^m 27^s$, when $77^\circ 38' 23''$ from the lowest point of the moon's limb, and will reappear at E. at $6^h 47^m 7^s$ when $46^\circ 46' 7''$ from the vertex v of the same, as is shown in the Type.



As the Earth moves in an orbit round the sun, as well as the Planets, it is evident that they must at some times be nearer that body than at others, and consequently admit of being better seen with common Telescopes than when in more remote parts of their orbits; for that reason I shall now endeavour to shew when such opportunities happen during the present year. And first, *Mercury* may be seen in the mornings a little before sun rising on *March 27th*, *July 26th* and *November 14th*, and again a little after sun setting on *February 12th*, *June 8th* and *October 5th*.

The planet *Venus* will not be in a very favourable situation during any part of this year for observing her with a Telescope. On *December 26th* she will be at the point of her greatest eastern elongation, when she will appear half enlightened like the moon at her first quarter. *Jupiter* is now fast making his way towards the extreme point of the southern signs, and therefore his elevation in the heavens, as respects our northern latitude, will be but small even

when on the meridian; nevertheless, as he will come to an opposition with the sun on the 1st of *June*, this noble planet—his belts and satellites may be readily seen for some weeks about that time.

The position of *Saturn* will be very favourable for observation during the first three months of the present year. Those who have been in the habit of attentively observing this planet at times, will have observed that the ring appears gradually closing, it will continue to do so for some time yet to come, and when the earth passes through its plane, the planet will appear divested of its ring, if viewed with common telescopes.

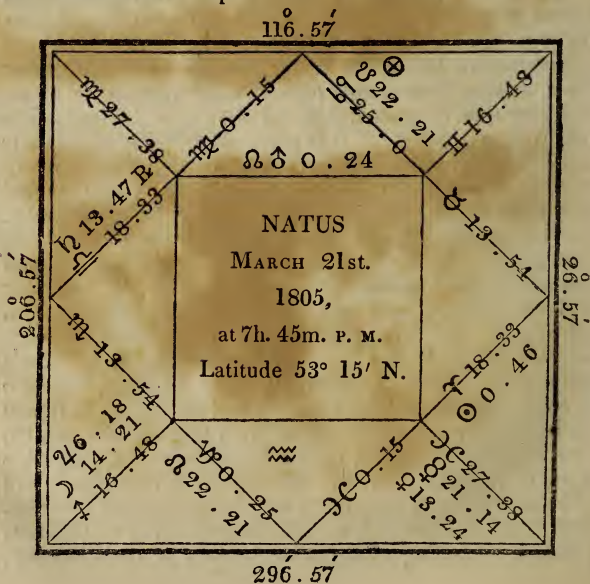
Note.—All the computations relative to the Eclipses, Occultations, and other Phenomena, are made for the Royal Observatory, Greenwich, and the Instants are given in apparent time according to that meridian.

ON GENETHLIACAL ASTROLOGY.

Whether or not, astronomical observations were made, before they were thought necessary to astrological predictions, we have now no means of determining; but at all events, we know that many were made with no other view, and in consequence of which the knowledge of astronomy was advanced, if it did not derive its immediate origin from astrology. It is also probable that to the same motive, we are indebted for the preservation of so many of the learned works of Greece, which have been handed down to us. For as a celebrated author justly observes, “What could be the charms of truth, purely geometrical, to a people sunk for so many ages in the deepest abyss of ignorance and superstition”; but that arithmetic, geometry and even optics, such as it was, were necessary steps to astronomy, and this again was the preliminary to every astrological prediction? In this respect astrology, if not the mother of astronomy was at least its nurse, and the preserver of many of the other sciences: for which reason its name may still be preserved from that oblivion which, considered as a science, it would seem to merit. At what time, or in what country astrology first originated, are alike unknown; or whether it may not have been invented neglected, and revived, in different countries, at different periods, according as the sciences were in their infancy,

plenitude, or decline. Indeed the latter seems the most probable, as there were different modes of drawing horoscopes in different nations; which seems to indicate that they had not all obtained it from one and the same original. However this may be, we find its traces in the ancient records and manuscripts of every nation, where those records are to be found; in India, China, Chaldea, Greece, Egypt, Arabia, and Europe. In short, in every country where the sciences have been introduced, the footsteps of astrology are likewise to be discovered.

I shall now introduce to the notice of the reader some Observations on the Nativity of a Lady; Born March 21st 1805, at 7^h 45^m P. M. Latitude 53° 15' N. communicated By John Worsdale, of Lincoln. "This Native is now living, in this City; in good health; and as I have reasons to believe the time of Birth, was taken with great care, and exactness, I shall offer a few impartial remarks on her geniture. The true Celestial Figure of Birth, with a Table of the most important Directions follow.



ON GENETHLIACAL ASTROLOGY. 45

THE DIRECTIONS.

	Arc. ° /	Time. Y. M.	
Ascendant to ☐ of ♂ in Mundo.....	6 25	7 0	
☽ to the ♂ of ♃ in Mundo, C. D....	13 30	14 10	
Ascendant to △ of ♀ in Mundo.....	14 47	16 2	
☉ to the ♂ of ♄ in Mundo, D. D....	15 37	17 2	
☉ to the ♂ of ♄ in the Zodiac.....	16 58	18 8	
☉ to the △ of ☽ in the Zodiac.....	17 42	19 5	
☽ to the ☐ of ☉ in the Zodiac.....	18 2	19 9	
♂ to the ☐ of ♄ in Mundo, C. D....	19 52	21 9	
☉ to the ♂ of ♀ in Mundo, C. D....	20 42	22 10	
♂ to the ☐ of ♄ in the Zodiac, C. D.	23 21	25 7	
Ascendant to the △ of ♀ in Mundo..	23 24	25 8	
☉ to the Parallel of ♀ in the Zodiac..	24 55	27 4	Marriage.
Midheaven to the △ of ♃ in Mundo..	26 37	29 2	A pleasant time.
♂ to the △ of ♀ in Mundo, C. D.....	29 43	32 5	
☽ to the ✱ of ♀ in the Zodiac.....	30 47	33 7	
☽ to the ☐ of ♄ in the Zodiac.....	31 10	34 0	
☽ to the Parallel of ♂ in the Zodiac.	32 39	35 7	
♂ to the ☐ of ♃ in the Zodiac.....	36 9	39 3	
☉ to the ☐ of ♂ in the Zodiac.....	38 45	42 0	
♂ to the Parallel of ♀ in the Zodiac.	41 57	45 4	
Midheaven to the △ of ☽ in Mundo.	42 23	45 10	
♂ to the ☐ of ♄ in the Zodiac.....	43 52	47 4	Illness.
☽ to the ✱ of ☉ in the Zodiac.....	46 29	50 0	
☉ to the △ of ☽ in Mundo.....	47 24	50 11	
♂ to the Parallel of ♀ in the Zodiac.	47 32	51 1	Very danger ous, and per- haps death.
♂ to the Rapt Parallel of ♄.....	48 7	51 8	
♂ to the ☐ of ♀ in the Zodiac, C. D.	49 6	52 8	
♂ to the Parallel of ♄ in the Zodiac	52 51	56 6	
♂ to the ☐ of ♀ in Mundo, C. D.....	59 42	63 4	

From the positions, and configurations of the Heavenly Bodies in this Geniture, it is evident, this Native will not rise in the world above the sphere of life in which she was born; the ruler of the Horoscope, conjoined with Mercury, in the Terms of Jupiter, gives a good understanding, and inclines the Native to study Arts, and Sciences, &c. but the malevolents, near the two supreme Angles indicate *loss of Honour, and Reputation*, with various troubles, and disappointments *in the latter part of life*; the Moon's application to the Quartile of Mercury, lord of the eleventh and twelfth Houses, denotes several *private Foes*; and considerable treachery and deceit to be experienced from *pretended Friends*.

“ With respect to the Marriage of this Native; I shall observe, that that Union, will be solemnized at the age of twenty seven years, and four Months; under the effects of

the direction of the sun to the Parallel of Venus, in the Zodiac.

“ In this Nativity, there are several subjects worthy of observation; the Luminaries are in a subterranean position and not qualified for the Dominion of Prorogator. Those who have not the original Greek Quadripartite of the immortal Ptolemy for their guide, will be at a loss to ascertain which of those stars ought to be preferred for that important office, when some of them are posited in those places, that are Hylegiacal; but, it is plainly discovered that Mars claims the proper dignity of Hyleg, in this Geniture; and at the age of fifty one years, and one month; that aphetical point will be directed to the Zodiacal Parallel of Mercury, and Rapt Parallel of Saturn; followed by several others of an inimical nature, and power, without assistance, the effects of which may be considered precursors of serious indisposition, affecting the natives' life, and as Saturn is in sextile with the moon, in the Terms of Mars; I judge the disease will be pains, and inflammations in the Breast; and a slow nervous Fever, with considerable difficulty of breathing, &c.”

Mr. Worsdale is desirous of informing the public that considerable delay has unavoidably attended the Printing of his CELESTIAL PHILOSOPHY, OR DOCTRINE OF NATIVITIES; but the work is now finished, and may be had of the Author.

To persons who are curious in matters of this sort, this will, I dare say, prove an interesting work.

✉ Letters post paid, will be duly attended to.

THE WINTER QUARTER.

Judicium Astrologicum, pro Anno 1829; or an Astrological Judgement upon the four quarterly Ingresses of the present year; and first of the Brumal Ingress, or Winter Quarter.

On a due consideration as relates to the sun's motion in the Ecliptic, I find that that body will enter the first part of ♍, in 1828, on *Sunday, December* the 21st. at 22^m after 7 o'Clock in the afternoon; when the 11th degree of ♎ ascends the eastern horizon, and the 22d of ♍ occupies the

most elevated point, or austral angle of the figure; we also find that J is moving retrograde in the house of Imprisonment, sorrow, and tribulation: let me advise those young men, in the humble sphere of life, who may have nothing to do, and nothing to eat, not to follow the *wicked* practice of poaching, as ultimately they may become inmates of a jail, and be compelled to take their stations at the tread-mill. To simple minds it would seem that wild animals were the property of every one that could catch them, but in England we know better and say that is not the case; for a certain class called game exclusively belongs to the great; they have a right to kill, and to eat them, and nobody else. Again, *Mars* is in the house signifying melancholy, sadness, sorrow, mourning and death; old astrologers would say, by this position, it may be seen that many will fall in the field of *glory*; and the mourning of widows and the crying of orphans will be heard in the streets. Some news from abroad about this time; but I do not exactly see what it is, though it appears to be the effect of a former wound; the thing will come to a head after a while.

March may be mild, though winds sometimes do blow,
 Rain we shall have, perhaps a little snow:
 But even so: soon you will see the spring,
 With cheerful forwardness come marching in.

THE SPRING QUARTER,

Or the Sun's transit through Υ , Z , and II .

It appears from calculation that this Quarter will begin on *Friday*, March 20th, at 37^m after 8, P. M. when 207° are on the eastern horizon; and J occupies and intercepted sign of the 9th house, and the D , as in the last ingress, is found to take up her abode in a succedent house of the southern angle. These, with other positions of the planetary bodies at this vernal entrance of the solar orb, give cause to expect that some important matters will be transacted in divers parts of the world. Some Rev. Gentleman in a fair way to preferment, if not opposed by a powerful female; but if he have merit on his side, his cause is not quite lost. Many great and important consultations will take place towards the latter end of this quarter, and the

beginning of the next; I wish they may tend, in every way, to the advantage, comfort and happiness of the most useful part of the community.

When e'er you walk may-flowers home to bring,
Learn to be deaf when subtle syrens sing.

THE SUMMER QUARTER,

Or the Sun's transit through \odot , Ω , and \mathfrak{M} .

This quarter commences, in the present year, on *Sunday, June 21st* at 8^m after 6, p. m. when the 5th degree of \uparrow rises in the east, and the 2d degree of \cap touches the southern angle. At which time I find \S and \S in partile \S in the 8th house of the figure, \mathfrak{h} is also posited therein and \P is on the cusp of the same. This congregation of the planetary bodies in what may be termed an unfortunate part of the heavens, and under the horoscope of *Constantinople*, is certainly a very singular coincidence: let the Sultan take warning from the blows he has already received; for should his conduct be such as to induce *England* to take up arms, in earnest, against him, the *Russians* will then quickly re-enter his territorial Dominions, and the Cross supplant the Crescent on the walls of *Constantinople*. I have not space to tell more of this; but time will reveal it fully.

THE AUTUMN QUARTER,

Or the Sun's transit through \cap , \mathfrak{M} , and \uparrow .

I come now to that division of the year which begins when the sun enters the equinoctial sign *Libra*, which, this year, will be on *Wednesday, September 23rd*, at 17^m after 8 in the morning: we shall then have the 24th degree of \cap on the angle of ascendant, and the 2d of Ω on the *medium cæli*. *Saturn* and *Luna* occupy the 10th house, the \odot and \S that of the 11th, \S the 12th, \P the 1st and \mathfrak{U} the 2d. After giving this brief view of the planetary positions, I must, for want of room leave it to my readers to form their own judgment from the particulars I have here given.

FINIS.

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FAIRS.—LEICESTERSHIRE, CONTINUED.

Sept. 29.—*Hollaton*, Holy-Thursday and 3rd Thursday after.—*Hinckley*, August 26, 3rd Monday after Epiph. Easter-Monday, Monday before Whit-Monday, Whit-Monday, Mon. after St. Simeon, and St. Jude, Oct. 28.—*Harrow Inn*, near *Hinckley*, monthly meetings for the show of cattle, horses, sheep, &c. 1st Thursday in every month (Fairs excepted,) on which occasions, Wednesday preceding.—*Kegworth*, Feb. 18, Easter-Monday, April 30, Oct. 10.—*Leicester*, March 2, 11, Palm Saturday, Saturday in Easter-week, May 12, July 5, Oct. 10, Dec. 8. New Fairs Jan. 4, June 1, August 1, Sep. 13, Nov. 2.—*Loughborough*, March 24, 28, April 25, Holy-Thursday, August 12, Sep. 30, Nov. 13.—*Lutterworth*, Feb. 16, April 2, Holy-Thursday, Sep. 16.—*Market Bosworth*, May 8, July 10.—*Market Harborough*, Jan. 6, Feb. 16, April 29, July 31, Oct. 19, (lasts 9 days.) New Fairs, Tuesday after May 2, Tuesday after Midl. Sun. Tuesday before Nov. 22, Dec. 8.—*Melton Mowbray*, First Tuesday after Jan. 17, March 13, May 2, Whit Tuesday, August 21, Sept. 7.—*Mountsorrel*, July 29.—*Waltham-on-the-Wolds*, Sept. 19.

STAFFORDSHIRE.

Abbots Bromley, March 24, May 22, September 4.—*Barton-Underwood*, May 24, Nov. 28.—*Bentley*, June 10, July 31.—*Bilston*, June 8, Sept. 21.—*Brewwood*, Sept. 19.—*Burslem*, Feb. 28, April 8, June 6, 27, Sept. 12, Dec. 26.—*Burton on Trent*, Feb. 2, April 6, May 28, July 6, Sept. 1, Oct. 29.—*Cannock*, May 8, Aug. 24, Oct. 19.—*Caverswall*, April 14, Oct. 13.—*Cellar Head*, near *Leek*, May 5, Nov. 5.—*Cheadle*, Jan. 1, March 25, May 28, July 3, Aug. 21, Oct. 19.—*Eccleshall*, March 26, May 28, Aug. 17, Nov. 6.—*Fazeley*, Jan. 12, Feb. 9, March 21, April 13, May 25, June 29, July 20, Aug. 17, Sep. 14, Oct. 12, Nov. 16, Dec. 14.—*Gnosall*, May 8, Sep. 23.—*Hayward Heath*, Nov. 17.—*Holy Cross*, April 8, Sept. 9.—*Kinfares*, May 14, Dec. 14.—*Lane End*, Feb. 14, May 29, July 22, Nov. 2.—*Leek*, Feb. 11, April 22, May 18, June 10, July 3, 28, Oct. 14, Nov. 13.—*Lichfield*, Jan. 14, March 4, May 12, July 6, Nov. 2.—*Longnor*, Feb. 10, April 21, May 4, 18, June 9, Aug. 5, Oct. 6, Nov. 12.—*Newcastle*, March 2, April 20, June 6, July 13, Sept. 14, Nov. 2.—*Pattingham*, April 28.—*Pentridge*, April 30, Sept. 2, Oct. 10.—*Rugeley*, April 21, June 3, 4, 5, 6, Oct. 21, Dec. 8.—*Sandon*, April 28, Nov. 14.—*Shenstone*, Feb. 23.—*Stafford*, Feb. 24, April 7, May 7, 14, June 27, Sept. 23, Oct. 2, Dec. 4.—*Stone*, March 3, April 21, June 9, Aug. 5, Sep. 29.—*Tamworth*, Jan. 26, March 2, April 6, May 4, July 27, Sept. 7, Oct. 24, Dec. 15.—*Tean*, Easter-Tuesday, Nov. 12.—*Tulbury*, Feb. 14, August 15, Dec. 1.—*Uttoxeter*, Feb. 10, April 23, May 6, June 3, July 4, 31, Sep. 1, 19, Nov. 11, 27.—*Walsall*, Feb. 24, June 9, Sep. 22.—*Wednesbury*, May 6, August 4.—*Wheaton Aston*, April 20, Nov. 2.—*Wolverhampton*, July 10.—*Yoxall*, Feb. 12, Oct. 19.

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SEPTEMBER, 1815.

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Above	100 . . ditto . .	200 . .	0	4 6 . .	0	5 0
Above	200 . . ditto . .	300 . .	0	5 0 . .	0	6 0
Above	300 . . ditto . .	500 . .	0	6 0 . .	0	8 6
Above	500 . . ditto . .	1000 . .	0	8 6 . .	0	12 6
Above	1000 . . ditto . .	2000 . .	0	12 6 . .	0	15 0
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