

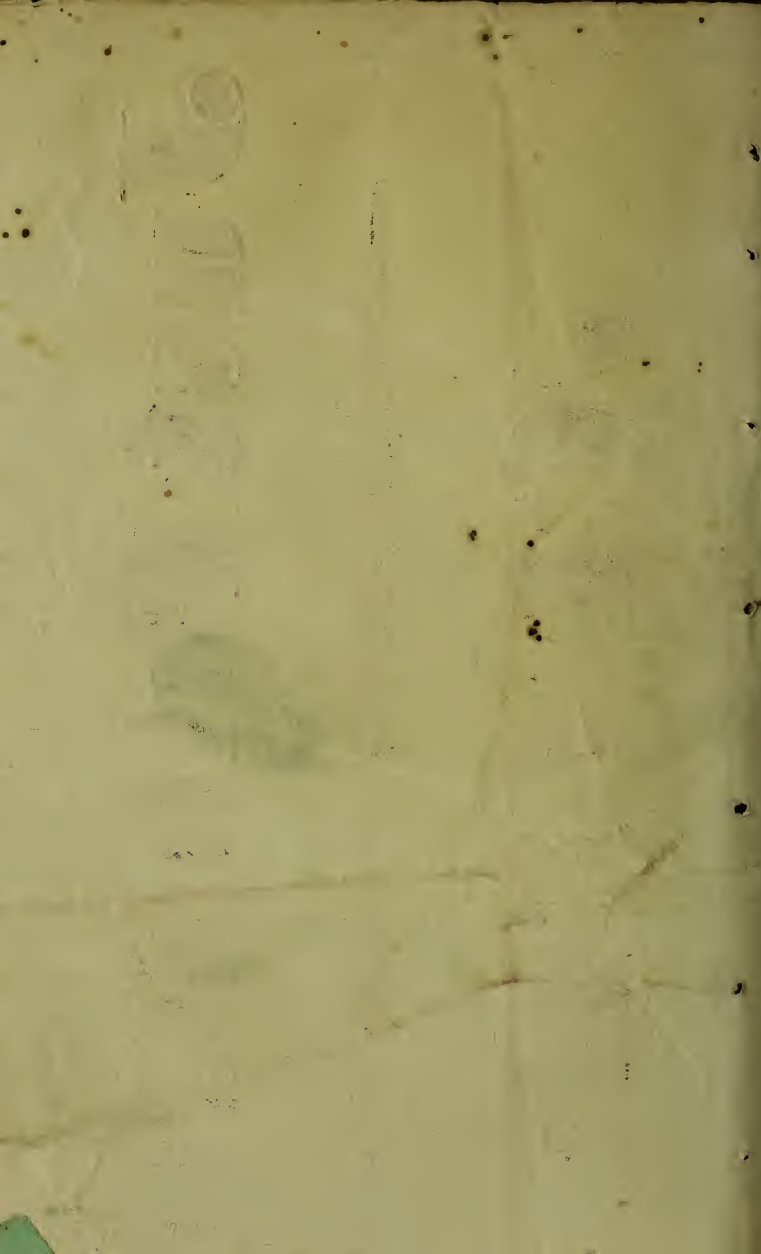
1872.

Just Published



W. U. G. A. B.

OP



Merlinus Liberatus.

AN

ALMANACK

For the Year of our Redemption,

1822,

Being the second after Bissextile, or Leap Year;

AND FROM THE CREATION OF THE WORLD ACCORDING
TO THE BEST HISTORY, 5830,

AND THE

134th. of our Deliverance by K. William

From Popery and Arbitrary Government :

BUT THE 144th. FROM THE

Horrid, Popish, Jacobite Plot.

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

Calculated for the Meridian of LONDON.

By JOHN PARTREGE

— — *Etiam Mortuus loquitur.*

London :

ALMANACK

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By Harrison and Son, Lancaster-court, Strand,

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

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

2 January hath XXXI Days.

M	h	z	☾
D	Y	Y	☉
1	20	21	☁
6	20	21	☁
11	20	21	☁
16	20	22	☁
21	21	23	☁
26	21	23	☁

Divine *Urania*, tune my string,
 And aid me while I humbly sing;
 O do thou now my brain inspire,
 And fill me with poetic fire.

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and
D	D	Remark. Days.	°	°	♉	♊	♋	Weather.
1	Tu	Circumcision	10V	36	17	Y	45	9 28 28 <i>Dull Weather</i>
2	W	Ceres so. 0 a 16	11	37	1	8	59	9 29 V <i>tho' mild.</i>
3	Th	Sun rises 8 ^h 4 ^m	12	38	16	26	9	9 ☿ 1
4	F	Sun sets 3 ^h 57 ^m	13	39	1	II	1	10 1 3 ♂ ♀ H
5	S		14	40	15	40	10	2 4
6	L	Epiph. Old Chr. 12thd.	0	☉	14	10	3	6 <i>Cold with</i>
7	M	Plough Monday	16	43	14	38	10	4 7 <i>Rain or Snow</i>
8	Tu		17	44	28	45	10	5 9
9	W		18	45	12	Ω	30	10 5 10
10	Th		19	46	25	52	R	6 12 ☐ ☉ h
11	F		20	47	8	♁	50	10 7 14
12	S	Hl so. 10m45	21	48	21	27	10	8 15 ☐ ☉ z
13	F	1 S. after Epiph	Hil.	Cam.	T.	beg	10	9 17
14	M	Oxf. T. begins	23	51	15	☉	50	10 10 18 ♂ ♂ ♀
15	Tu	D. of Gloster b.	24	52	27	45	10	11 20 ☐ h ♀
16	W	Sun rises 7 ^h 51 ^m	25	53	9	♁	37	9 12 22 ☐ z ♀
17	Th	Sun sets 4 ^h 10 ^m	26	54	21	30	9	12 23
18	F	Prisca; O 12th D.	27	55	3	z	28	9 13 25 <i>Windy with</i>
19	S		28	56	15	35	9	14 27 <i>storms of</i>
20	F	2 S. aft. Ep Fab	29	57	27	55	9	15 28 <i>snow.</i>
21	M	Agnes	0	☁	58	10V	28	9 16 ☁
22	Tu	Vincent	1	59	23	16	9	16 2 ♂ ☉ ♀
23	W	Hil. Term beg.	3	0	6	☁	20	9 17 3
24	Th	Sun rises 7 ^h 40 ^m	4	1	19	38	8	18 5 <i>Cold winds</i>
25	F	Conv. St. Paul	5	2	3	☿	9	8 18 7 <i>with frosty air</i>
26	S	Sun sets 4 ^h 23 ^m	6	3	16	51	8	19 9
27	F	3 S. after Epiph.	7	4	0	Y	42	8 20 10
28	M	[D. of Sussex b.	8	5	14	42	8	20 12
29	Tu	K. Geo. 4 Access.	9	6	28	48	7	21 14
30	W	K. Char. I. Mart	10	7	12	8	58	7 22 16
31	Th	K. Geo. 4 Procl	11	8	27	11	7	23 17

Partridge. January 1822. 3

M	Jupiter South	Venus South	
1	6m31	3 a 15	Full Moon 7th Day, at 4 Aftern.
6	6 10	3 11	Last Quar. 15th Day, at 6 Morn.
11	5 50	3 6	New Moon 23d Day, at 5 Morn.
16	5 30	2 59	First Quar. 30th Day, at 7 Morn.
21	5 11	2 51	1st Day, $\frac{1}{2}$ So. 6 a 30; ♂ 4m4; ♀ 11 m 6.
26	4 52	2 43	16th Day, 5 26; 2m59; 11 45.

M	(rises	Moon	C lock	Lunar Aspects.						OBSERVATIONS.					
				D	& sets	South	bef. ☉	☉	♃		♄	♅	♆	♇	
1	0m28	6a26	3' 49"			♂	♂								
2	1 50	7 18	4 18							♂	*	♂			The new year begins with aspects of rather an ungenial nature, and I am afraid they will produce discord and great opposition in the councils of some of the nations of <i>Europe</i> .
3	3 15	8 14	4 46	♂											
4	4 50	9 15	5 13									♂			
5	6 13	10 18	5 40			*	*	♂							
F	7 23	11 21	6 7			♂	♂	*				♂			
7	rises	morn	6 33			♂	♂	*							
8	5a 1	0 22	6 59												
9	6 25	1 17	7 24												
10	7 46	2 8	7 48			♂	♂								
11	9 2	2 54	8 12												
12	10 15	3 37	8 36	♂											
F	11 26	4 17	8 59												
14	morn	4 58	9 21			♂	♂								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
15	0 37	5 38	9 42	♂											
16	1 48	6 21	10 3					*		♂					
17	3 1	7 6	10 24												
18	4 15	7 53	10 43	*											
19	5 21	8 44	11 2			♂	♂								
F	6 20	9 37	11 20												
21	7 6	10 31	11 38							♂	*				
22	7 41	11 24	11 54			♂	♂								
23	sets	0a16	12 10												
24	5a58	1 6	12 25			*									
25	7 21	1 53	12 40					*		♂					
26	8 42	2 40	12 53												
F	10 5	3 26	13 6	*											
28	11 29	4 14	13 17			♂									
29	morn	5 5	13 28												
30	0 56	5 59	13 38	♂											
31	2 23	6 57	13 48							♂					

4 February hath XXVIII Days.

Upward I turn my wand'ring eyes,
 Aud see the spacious azure skies ;
 There the Creator's works appear,
 Which strike my mind with sacred fear.

M	h	2	4	6
D	Y	Y	Ω	Ω
	1	21	24	☿
	6	22	25	♃
	11	22	26	♂
	16	23	26	♂
	21	23	27	♂
	26	23	28	♂

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and
D	D	Remark. Days	°	'	♉	♊	♋	Weather.
1	F		12	9	11	11	23	Unsettled
2	S	Purif. Cand. D.	13	10	25	33	6 23 21	* ♃ ♀
3	F	Sept. S. Blaise	14	11	9	37	6 24 23	with snow, or
4	M		15	11	23	31	5 24 25	* ♃ ♀
5	Tu	Agatha	16	12	7	12	5 25 26	very cold rain
6	W	Ceres so. 10m46	17	13	20	38	5 25 28	☽ eclips. vis.
7	Th	Sun rises 7 ^h 17 ^m	18	14	3	47	5 25 28	♃
8	F	Sun sets 4 ^h 45 ^m	19	14	16	38	4 26 2	Rough winds.
9	S		20	15	29	12	4 26 3	♂ ♂ ♀
10	F	Sexages. Sun.	21	16	11	31	3 26 5	
11	M	H south 3m48	22	16	23	37	3 26 7	Rain or snow
12	Tu	Hil. Term ends	23	17	5	34	3 27 9	at this time.
13	W	[Candl. D.]	24	17	17	27	2 27 10	
14	Th	Valentine. Old	25	18	29	21	2 27 12	
15	F		26	19	11	18	2 27 13	Fair and
16	S		27	19	23	26	1 27 15	frosty.
17	F	Shrove Sunday	28	20	5	46	1 R 16	
18	M		29	20	18	25	0 27 17	
19	Tu	Shro. T. Cam. T.	0	21	1	22	Ω 27 18	♂ ☉ ♂
20	W	Ash W. [div.n.]	1	21	14	40	29 27 19	Windy.
21	Th		2	21	28	19	29 27 20	☉ Eclipsed,
22	F	Sun rises 6 ^h 49 ^m	3	22	12	15	29 27 21	invisible.
23	S	Sun sets 5 ^h 13 ^m	4	22	26	26	28 26 22	
24	F	I Sund. in Lent St. Mat.			10	47	28 26 22	
25	M	[D. Cam. b.]	6	23	25	13	28 26 23	Δ ♃ ♂
26	Tu		7	23	9	38	27 25 R	Now mild for
27	W	Ember Week	8	23	23	59	27 25 23	the season.
28	Th		9	23	8	11	27 24 22	

JUPITER is an Evening Star 'till May the 4th; then a Morning Star till Nov. 24th; and afterwards an Evening Star till the year's end.

Partridge. February 1822. 5

M	Jupiter	Venus	Partridge. February 1822. 5		
D	South	South			
1	4 a 31	2 a 30	Full Moon	6th Day,	at 5 Morn.
6	4 14	2 16	Last Quar.	14th Day,	at 3 Morn.
11	3 58	2 0	New Moon	21st Day,	at 8 Aftern.
16	3 41	1 41	First Quar.	28th Day,	at 2 Aftern.
21	3 25	1 18	1st Day,	½ So. 4 a 23;	♂ 1m43; ♀ 0 a 31.
26	3 10	0 54	16th Day,	3 28;	0 24; 1 5.

M	☾ rises	Moon	Clock	Lunar Aspects.					OBSERVATIONS.	
				☉	♃	♄	♅	♆		
D	& sets	South	bef. ☉							
1	3m48	7a57	13'56"	△			□		Some of the <i>European</i> powers are still active, and I expect will be more so in the Spring; at present they seem consulting and concerting such ways and means as will, in all probability, expedite some important event.	
2	5 0	9 0	14 4		*	*		□		△
F	5 59	10 1	14 10				*			
4	6 40	10 57	14 16		□	□				△
5	7 7	11 49	14 21							
6	rises	morn	14 26	♁	△					
7	6 32	0 38	14 29			△	♁			♁
8	7 48	1 22	14 32							
9	9 2	2 5	14 34							♁
F	10 14	2 46	14 35							
11	11 27	3 28	14 35	△	♁	♁				
12	morn	4 10	14 34				*			△
13	0 40	4 54	14 33							
14	1 52	5 41	14 31	□				□	△	
15	3 1	6 31	14 29						□	
16	4 5	7 22	14 25	*	△	△			□	
F	4 57	8 16	14 21					△		
18	5 36	9 9	14 17						*	
19	6 5	10 2	14 11		□	□			*	
20	6 28	10 54	14 5							
21	sets	11 44	13 58	♁	*	*	♁			
22	6a21	0a32	13 51						♁	
23	7 49	1 20	13 43						♁	
F	9 13	2 9	13 34						♁	
25	10 41	3 0	13 25		♁	♁	△			
26	morn	3 55	13 15	*						
27	0 11	4 52	13 4					□	*	
28	1 39	5 53	12 53	□					*	

VENUS is a Evening Star 'till March 10th; then a Morning Star till Dec. 23d; afterwards an Evening Star.

6 March hath XXXI Days.

M	h	z	☾
D	Y	Y	☉
1	24	29	☼
6	24	8	☽
11	25	1	☽
16	25	2	☽
21	26	3	☽
26	27	4	☽

There I the fixed stars behold,
Which shine like orbs of burnished gold;
They deck the heav'ns each cloudless night,
And shine with their own native light.

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and	
D	D	Remark. Days.	°	°	Ω	✕	✕	Weather.	
1	F	David	10	24	22	14	26	24	22
2	S	Chad	11	24	6	5	26	23	22
3	F	2 S. in Lent	12	24	19	44	25	23	21
4	M	Sun rises 6 ^h 30 ^m	13	24	3	10	25	22	20
5	Tu	Sun sets 5 ^h 32 ^m	14	24	16	24	25	22	20
6	W		15	24	29	25	24	21	19
7	Th	Perpetua	16	24	12	14	24	21	18
8	F	Ceres so. 9m44	17	24	24	50	24	20	17
9	S		18	24	7	14	24	19	16
10	F	3 Sund. in Lent	19	23	19	28	23	19	15
11	M		20	23	1	32	23	18	14
12	Tu	Gregory Mart.	21	23	13	28	23	17	13
13	W		22	23	25	21	23	17	12
14	Th	Sun rises 6 ^h 10 ^m	23	22	7	14	22	16	11
15	F	Sun sets 5 ^h 52 ^m	24	22	19	10	22	16	11
16	S	[St. Patrick	25	22	1	15	22	15	10
17	F	Midlent S.	26	21	13	33	22	15	10
18	M	Edw. K. W. Sax.	27	21	26	9	21	14	9
19	Tu		28	21	9	7	21	14	9
20	W	Duch. Cum. b.	29	20	22	30	21	13	9
21	Th	Benedict	0	20	6	18	21	13	D
22	F	H south 6m27	1	19	20	31	21	12	9
23	S		2	19	5	5	21	12	9
24	F	5 S. in Lent	3	18	19	53	21	12	9
25	M	Lady Day	4	17	4	47	21	12	10
26	Tu		5	16	19	38	20	11	10
27	W	Sun rises 5 ^h 44 ^m	6	16	4	19	20	11	10
28	Th	Sun sets 6 ^h 18 ^m	7	15	18	45	20	11	11
29	F	Camb. T ends	8	15	2	51	20	11	12
30	S	Oxf. T. ends	9	14	16	36	20	D	12
31	F	Palm Sunday	10	13	0	3	20	11	13

Fair weather begins this month.

△ h ♂

♂ ☉ ♀ Stormy.

♂ ☉ ♀

Fair with some sharp frosts.

Cold winds with driving snow or sleet.

Frosty and more fair to

☐ ☉ H; ♂ ♀ ♀

the end.

M D	Jupiter South	Venus South	Partridge.	March 1822.	7
1	3 a 1	0 a 37	Full Moon	7th Day, at 9 Aftern.	
6	2 46	0 8	Last Quar.	15th Day, at 11 Night.	
11	2 32	11 m 31	New Moon	23d Day, at 7 Morn.	
16	2 17	11 10	First Quar.	29th Day, at 10 Night.	
21	2 3	10 46	1st Day, $\frac{1}{2}$ So.	2 a 44; δ 11 a 10; γ 0 a 38.	
26	1 49	10 22	16th Day,	1 55; 9 57; 11 m 0.	

M D	(rises & sets	Moon South	Clock bef \odot	Lunar Aspects.						OBSERVATIONS.
				\odot	\sphericalangle	\sphericalangle	δ	γ	γ	
1	2 ^m 56	6a55	12 ^h 42 ^m		*		*	\square	\square	The People of <i>Prussia, France, &</i> <i>Germany</i> seem dis- satisfied with their respective govern- ments: they are sigh- ing for a more just and equitable code of laws. <i>Italy</i> is likely to become the theatre of very im- portant political tran- sactions.
2	3 58	7 54	12 26	Δ	*					
F	4 41	8 51	12 17		\square			Δ	Δ	
4	5 12	9 45	12 4			\square				
5	5 34	10 34	11 50							
6	5 51	11 19	11 36		Δ	Δ	δ			
7	rises	morn.	11 22	δ					δ	
8	6a46	0 2	11 7					δ	δ	
9	7 58	0 44	10 51					δ		
F	9 12	1 26	10 36		δ		*			
11	10 25	2 9	10 20			δ				
12	11 38	2 52	10 3					Δ	Δ	
13	morn	3 38	9 47	Δ				\square		
14	0 51	4 27	9 30							
15	1 57	5 18	9 13	\square	Δ		Δ	\square	\square	
16	2 54	6 10	8 56			Δ				
F	3 37	7 3	8 38					*	*	
18	4 10	7 55	8 20	*	\square	\square				
19	4 35	8 47	8 3							
20	4 54	9 37	7 45		*		δ			
21	5 10	10 26	7 27			*		δ	δ	
22	5 24	11 15	7 8							
23	sets	0a 5	6 50	δ						
F	8a21	0 56	6 32		δ		Δ			
25	9 56	1 51	6 13			δ		*	*	
26	11 26	2 50	5 55					\square		
27	morn	3 51	5 36	*				\square	\square	
28	0 50	4 54	5 18				*			
29	1 57	5 56	4 59	\square	*	*				
30	2 49	6 55	4 41						Δ	
F	3 23	7 49	4 22		\square	\square			Δ	
										4 Henry VI. depo- sed.....1461 6 First appearance of the Nor. lights 1716 8 King William III died..... 1702 9 Rizzio murd. 1566 10 Act for building 50 new churches 1710 14 Adm. Byng shot 1757 18 American Stamp Act repealed 1766 24 Q Eliz. died..1603 25 Southwark Bridge opened..... 1819 27 James I. died..1625 28 Tobacco brought to England.....1585 30 Fred. Pr. of Wales died..... 1751 31 Allied Sovereigns entered Paris 1814

8 April hath XXX Days.

M	h	2	D
D	Y	8	06
	1	27	5
	6	28	7
	11	29	8
	16	29	9
	21	8	10
	26	1	11

Tho' they like little gems appear,
 Yet each is greater than our sphere;
 Each is a Sun (our *Sages* say)
 Around which various Planets play.

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and			
D	D	Remark. Days,	°	°	Ω	♋	♋	Weather.			
1	M	Sun rises 5 ^h 34 ^m	11	12	13	12	20	11	14	<i>Pleasant weather for the season.</i>	
2	Tu	Sun sets 6 ^h 28 ^m	12	11	26	5	D	11	15		
3	W	Rich. Bp. Chi.	13	10	8	46	20	11	15		
4	Th	St. Amb. Maundy Th.	21	15	20	11	16	♀	Elong.max		
5	F	Good Friday	15	8	3	35	20	12	17		
6	S	Old Lady Day	16	7	15	47	20	12	18		
7	F	Easter Day	17	6	27	52	20	12	20		<i>Some rain about this time.</i>
8	M	Easter Monday	18	5	9	51	21	12	21		
9	Tu	Easter Tuesday	19	4	21	46	21	13	22		
10	W	Ceres so. 8 ^m 30	20	2	3	4	38	21	13		23
11	Th	H south 5 ^m 16	21	1	15	30	21	13	24		△ ☉ ♂
12	F		22	0	27	26	21	14	26		
13	S		22	59	9	28	21	14	27		<i>Fair and rather warm.</i>
14	F	Low Sunday	23	57	21	43	21	15	28		
15	M	Sun rises 5 ^h 7 ^m	24	56	4	15	21	15	γ		
16	Tu	Sun sets 6 ^h 55 ^m	25	55	17	8	22	16	1		
17	W	Oxf. & Cam. T. b.	26	53	0	27	22	16	2		
18	Th		27	52	14	15	22	17	4	<i>Good weather</i>	
19	F	Alphege	28	50	28	31	22	17	5		
20	S		29	49	13	γ	13	22	18	♂ ☉ ♀	
21	F	2 S. after Easter	0	47	28	16	23	19	9	<i>for the latter seed time.</i>	
22	M		1	46	13	8	29	23	19		10
23	Tu	St. Geo. K. b. d. k.	2	44	28	41	23	20	12		
24	W	Easter T. begins	3	43	13	II	43	23	21	13	
25	Th	St. Mark. Ds. of	4	41	28	25	23	21	15	<i>Some showers now about, & perhaps thunder.</i>	
26	F	[Glo. b.]	5	39	12	06	43	21	22		17
27	S		6	38	26	35	24	23	19		
28	F	3 S. after Easter	7	36	10	Ω	1	24	24		20
29	M	Sun rises 4 ^h 41 ^m	8	34	23	4	24	24	22		
30	Th	Sun sets 7 ^h 21 ^m	9	32	5	48	25	25	24		

Partridge. April 1822. 9

M D	Jupiter South	Venus South		
1	1 a 32	10 m 1	Full Moon	6th Day, at 1 Aftern.
6	1 19	9 49	Last Quar.	14th Day, at 5 Aftern.
11	1 6	9 38	New Moon	21st Day, at 4 Aftern.
16	0 52	9 29	First Quar.	23th Day, at 7 Morn.
21	0 38	9 22	1st Day, ♃ So.	1 a 4; ♄ 8 a 52; ♀ 10 m 21.
26	0 23	9 16	16th Day,	0 16; 8 2; 10 32.

M D	☾ rises & sets	Moon South	Clock bef. ☉	Lunar Aspects.					OBSERVATIONS.
				☉	♃	♄	♅	♆	
1	3 m 47	8 a 39	4' 4"	△					<p>The late ☉ of ♃ ♃, together with that of ☉ and ♃ on the 20th of this month, at the entrance of the sign ♄, are configurations that probably will produce some troubles in <i>Russia</i>, or <i>Russian Poland</i>.— News from <i>France</i> and <i>Spain</i> about this time.</p> <hr/> <p>1 A great eclipse of the Sun.....1764 6 Battle of Badajos 1812 8 Edw. IV. died 1483 8 Prince of Wales married.....1795 11 William and Mary crowned.... 1689 — Abdication of Bonaparte.....1814 14 Handel died.. 1759 16 Battle of Culloden..... 1741 22 Hen. VII. died 1509 — Total eclipse of the Sun..... 1715 23 Shakesp. died 1616 27 Dunkirk dem. 1714 30 Bat. Fontenoy 1745</p>
2	4 6	9 25	3 45	△			♄		
3	4 20	10 8	3 27			△		♄	
4	1 32	10 50	3 9					♄	
5	1 44	11 32	2 51					♄	
6	rises	morn	2 33	♄			*		
F	8 a 19	0 13	2 16		♄			*	
8	9 32	0 56	1 58			♄		△ △	
9	10 44	1 42	1 41				□		
10	11 51	2 30	1 24					□ □	
11	morn	3 19	1 8					□ □	
Y	0 52	4 11	0 52	△	△		△		
13	1 39	5 3	0 36			△		*	
F	2 15	5 54	0 20	□				*	
15	2 44	6 45	0 5		□	□			
16	3 5	7 34	0 a 10					♄	
17	3 21	8 22	0 25	*	*				
18	3 36	9 10	0 39			*		♄	
19	3 50	9 58	0 53					♄	
20	4 4	10 50	1 6					♄	
F	sets	11 43	1 19	♄	♄		△	*	
22	9 a 5	0 a 41	1 31			♄		*	
23	10 34	1 44	1 43				□		
24	11 51	2 48	1 55					*	
25	morn	3 53	2 6	*	*	*	□		
26	0 50	4 55	2 16			*		□	
27	1 30	5 52	2 27		□			△	
F	1 56	6 43	2 36	□		□			
29	2 17	7 30	2 45					♄	
30	2 33	8 14	2 54		△	△		△	

10 May hath XXXI Days.

M	h	z	☾
D	8	8	☾
	1	1	13 ☾
	6	2	14 21
	11	2	15 21
	16	3	16 20
	21	4	17 20
	26	4	18 20

There *Phæbus* shines with lustre bright,
 Far from his globe he scatters light;
 He is this opaque system's soul,
 He cheers and animates the whole.

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and
D	D	Remark. Days.	°	°	Ω	♋	Υ	Weather.
1	W	St. Phil. & Jas.	10 8 31	18 m 17	25	26	26	△ ♂ ♃
2	Th		11 29	0 34	25	27	28	
3	F	Inv. of Cross	12 27	12 42	26	27	8	<i>Cold drying</i>
4	S		13 25	24 44	26	28	2	♂ ☉ ♃; ♂ ♃ ♃
5	F	4 S. aft. Easter	14 23	6 m 41	26	29	4	winds.
6	M	J. Ev. à P. Lat.	15 21	18 36	27	Υ	6	
7	Tu	Sun rises 4 ^h 27 ^m	16 19	0 29	27	1	8	
8	W	Sun sets 7 ^h 34 ^m	17 17	12 21	27	2	10	
9	Th	Ceres so. 7m 16	18 15	24 15	28	3	12	<i>Windy, with</i>
10	F	H south 3m 25	19 13	6 v 13	28	4	14	♂ ♃ ♃
11	S		20 10	18 18	28	4	16	<i>Some fruitful</i>
12	F	Rogation Sun.	21 8	0 33	29	5	18	<i>showers.</i>
13	M	Old May Day	22 6	13 4	29	6	20	
14	Tu		23 4	25 53	29	7	22	
15	W		24 2	9 7	30	8	25	♂ ☉ ♃
16	Th	Asc. Holy Th.	25 0	22 47	0	9	27	
17	F		25 57	6 57	1	10	29	
18	S		26 55	21 34	1	11	11	<i>A fine grow-</i>
19	F	S. aft. Ascension	27 53	6 34	1	12	3	<i>ing time.</i>
20	M	Eas. T. e. [Dunst	28 51	21 50	2	13	5	
21	Tu		29 48	7 10	2	14	8	
22	W	Prs. Hornb, b.	0 H 46	22 22	3	15	10	<i>Fair & plea-</i>
23	Th	Sun rises 4 ^h 3 ^m	1 44	7 16	3	16	12	<i>sant weather.</i>
24	F	Sun sets 7 ^h 58 ^m	2 41	21 46	3	17	14	
25	S	Oxf. Term ends	3 39	5 47	4	18	16	□ ☉ ♂
26	F	Whit. S. Aug. Abp. CTdm	19 19	19 4	4	19	18	△ ♂ ♃
27	M	Whit. M. Ven. Bede	2 m 25	5 20	5	20	20	* ♀ ♃
28	Tu	Whit. Tuesday	6 32	15 9	5	21	22	
29	W	K. Ch. II. rest. Oxf. T. b.	7 27	35 6	6	22	24	<i>Thunder in</i>
30	Th	[Emb. W.]	8 27	9 47	6	23	26	<i>some places.</i>
31	F	Sun rises 3 ^h 54 ^m	9 24	21 49	6	24	27	

Partridge. May 1822. 11

M	Jupiter	Venus	
D	South	South	
1	0 a 9	9 m 13	Full Moon 6th Day, at 5 Morn.
6	11 m 52	9 10	Last Quar. 14th Day, at 6 Morn.
11	11 38	9 8	New Moon 20th Day, at 11 Night.
16	11 24	9 6	First Quar. 27th Day, at 6 Aftern.
21	11 9	9 4	1st Day $\frac{1}{2}$ So. 11 m 27; δ 7 a 19; γ 11 m 7.
26	10 54	9 2	16th Day, 10 35; 6 40; 0 a 7.

M	(rises	Moon	Clock	Lunar Aspects.						OBSERVATIONS.			
				D	& sets	South	aft.	☉	☽		♃	♄	♅
1	2 ^m 46	8a56	3' 2"	△									<p>The affairs of the continental nations are now subject to great difficulties, & some persons deposed from their offices and honors; for great and lofty things are now or will be under consideration, both at home and abroad.</p>
2	2 59	9 37	3 10							♁			
3	3 10	10 18	3 17										
4	3 22	11 0	3 24					*					
F	3 37	11 44	3 30		♁						♁		
6	rises	morn	3 35	♁		♁							
7	9a47	0 31	3 40					□	△				
8	10 48	1 20	3 44										
9	11 40	2 11	3 48						△				
i	morn	3 2	3 51		△					□			
11	0 25	3 53	3 54	△		△					△		
F	0 52	4 43	3 56		□					*			
13	1 12	5 32	3 57			□							
14	1 27	6 19	3 58	□			♁				□		
15	1 42	7 5	3 58			*							
16	1 57	7 51	3 58	*		*					*		
17	2 11	8 39	3 57							♁			
18	2 26	9 29	3 55										
F	2 44	10 25	3 53		♁			△					
20	sets	11 24	3 50	♁		♁					♁		
21	9a26	0a29	3 47					□					
22	10 36	1 35	3 43							*			
23	11 25	2 40	3 39			*		*					
24	morn	3 41	3 34			*			□				
25	0 1	4 37	3 29	*	□								
F	0 22	5 27	3 23							△	*		
27	0 39	6 12	3 17	□	△		♁						
28	0 53	6 55	3 10			△							
29	1 5	7 36	3 3								□		
30	1 17	8 17	2 55	△									
31	1 29	8 58	2 47							♁			
													<p>1 Dryden died .. 1700 3 Louis XVIII enter'd Paris 1814 4 Henry VI. murdered 1471 12 Mr. Perceval shot by Bellingham .. 1812 14 Anne Boleyn beheaded 1504 17 D. of Marlborough died 1722 19 Battle of La Hogue 1692 21 Buonaparte defeated at Acre .. 1799 22 Princess of Homberg born 1770 27 J. Calvin died 1554</p>

12 June hath XXX Days.

M	h	z	C
D	8	8	8
1	5	20	☁
6	5	21	19
11	6	22	19
16	7	23	19
21	7	24	19
26	7	25	18

Next to the Sun's resplendant face,
 The Planet Mercury runs his race;
 We seldom can his orb survey
 By naked eye, for Phœbus' ray.

M	W	Sundays and	☉ long	☽ long	♂	♀	♃	Aspects and
D	D	Remark. Days.	°	°	☿	♁	♂	Weather.
1	S	Nicomede	10	11	22	3	m 45	7 25 29
2	F	Trinity Sunday	11	19	15	39	7 26	☽
3	M	Sun rises 3 ^h 51 ^m	12	16	27	31	8 27	2
4	Tu	[niface	13	14	9	24	8 28	4
5	W	D. Cumb. b. Bo-	14	11	21	20	9 29	6
6	Th	Corpus Christi	15	9	3	20	9 8	7
7	F	Trin. Term b.	16	5	15	25	10 1	9
8	S	Ceres so. 5 m 38	17	3	27	37	10 2	10
9	F	1 S. after Trin.	18	1	10	☁ 0	11 3	11
10	M	Sun sets 8 ^h 14 ^m	18	58	22	35	11 4	13
11	Tu	St. Barnabas	19	55	5	☁ 28	12 6	14
12	W	H south 1 m 8	20	53	18	40	12 7	15
13	Th		21	50	2	γ 16	13 8	16
14	F		22	47	16	16	13 9	17
15	S		23	44	0	8 41	14 10	18
16	F	2 S. after Trin.	24	42	15	28	14 11	19
17	M	St. Alban	25	39	0	11 30	15 12	20
18	Tu	Sun rises 3 ^h 43 ^m	26	36	15	40	15 13	21
19	W	Sun sets 8 ^h 17 ^m	27	34	0	☽ 46	16 14	22
20	Th	Tra. Ed. K. W.	28	31	15	39	16 15	23
21	F	Longest D. [Sax.	29	28	0	Ω 11	17 16	24
22	S		0	☽ 25	14	18	17 18	24
23	F	3 S. after Trin.	1	23	27	56	18 19	25
24	M	Nat. John B. Mids. D.	1	23	27	56	18 20	25
25	Tu		3	17	23	55	19 21	26
26	W	Trin. Term end.	4	14	6	☽ 23	19 22	26
27	Th	Sun rises 3 ^h 44 ^m	5	12	18	36	20 23	26
28	F	Sun sets 8 ^h 16 ^m	6	9	0	m 37	20 24	27
29	S	St. Peter	7	6	12	32	21 25	27
30	F	4 S. after Trin.	8	3	24	24	21 26	R

Fair and hot
 about this
 time.

Showers.
 * ♀ ♂

♂ ♀ h
 Fair, but cool.

Some thunder
 showers now
 about.

△ ♀ ♂

Showery still.

♂ ☉ H

♂ ♀ z

Partridge. June 1822. 13

M D	Jupiter South.	Venus South.	
1	10m 35	8 a 59	Full Moon 4th Day, at 8 Aftern.
6	10 20	9 0	Last Quar. 12th Day, at 4 Aftern.
11	10 4	9 1	New Moon 19th Day, at 7 Morn.
16	9 47	9 2	First Quar. 26th Day, at 7 Morn.
21	9 31	9 3	1st Day $\frac{1}{2}$ So. 9m39; δ 6 a 1; γ 1 a 21.
26	9 15	9 4	16th Day, 8 43; 5 25; 1 48.

M D	D rises & sets	Moon South	Clock aft. \odot	Lunar Aspects.						OBSERVATIONS.
				\odot	\sphericalangle	\sphericalangle	δ	γ	γ	
1	1 ^m 42	9a41	2'38"				*		Δ	Matters now appear very formidable, and things look with a sable vesture; there are but few nations in <i>Europe</i> that are not affected in one way or other. Grand consultations respecting the affairs of some neighbouring nations.— What paternal care!
F	1 58	10 27	2 30				δ			
3	2 20	11 15	2 20				δ			
4	rises	morn.	2 11	δ				\square		
5	9a35	0 5	2 1						Δ	
6	10 17	0 56	1 50		Δ				δ	
7	10 49	1 48	1 40					Δ		
8	11 14	2 38	1 29			Δ		\square		
F	11 32	3 26	1 17		\square					
10	11 47	4 13	1 6	Δ		\square				
11	morn.	4 58	0 54		*			*	*	
12	0 0	5 43	0 42	\square		*	δ		Δ	
13	0 13	6 28	0 30							
14	0 27	7 15	0 17						\square	
15	0 43	8 6	0 5	*	δ					
F	1 5	9 2	0be.8					Δ	δ *	1 Lord Howe beat the French Fleet 1794
17	1 30	10 3	0 21			δ				7 Belleisle taken 1761
18	2 13	11 8	0 34					\square		8 Seven Bishops sent to the Tower 1688
19	sets	0a14	0 47	δ	*					10 George I. died 1727
20	9a51	1 18	1 0				*	*	δ	16 Battle of Dettingen 1743
21	10 20	2 18	1 13		\square	*				17 Addison died 1719
22	10 33	3 12	1 26	*				\square		18 Battle of Waterloo 1815
F	10 53	4 0	1 39			\square				18 Strand or Waterloo Bridge opened 1817
24	11 4	4 45	1 52		Δ					18 Mahomet died 631
25	11 18	5 27	2 5			*	δ	Δ	*	21 Battle of Vittoria 1813
26	11 31	6 9	2 18	\square						
27	11 44	6 51	2 31						\square	
28	11 59	7 33	2 43							
29	morn.	8 18	2 55	Δ	δ					
30	0 19	9 5	3 7			δ	*	δ	Δ	

14 July hath XXXI Days.

M	h	z	☾
D	8	8	Ω
	1	8	26 [☾]
	6	8	27 18
	11	9	28 18
	16	9	29 17
	21	9	II 17
	26	10	1 17

The Planet Venus wings her way
 Round the refulgent lamp of day:
 And oft we see her from afar
 The evening or the morning star.

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and
D	D	Remark. Days.	°	°	h	m	h	Weather.
1	M		9 [☾] 0	6 4	17	22	28	27
2	Tu	Ox.Ac.Ca.Co.Vi.	B.V.M	18	13	23	29	27
3	W	Dog Days beg.	10 55	0 ^v 14	23	II	27	* ♀ z Showers may be expected still.
4	Th	Tran. St. Mart.	11 52	12 23	24	1 25		
5	F	Cam. Term e.	12 49	24 39	24	2 25		
6	S	Oxf. T. e. Old Mids.	d. 7 [☾]	5 25	3	26		
7	F	5 S. af. Tr. Tho.	14 43	19 43	25	4 25		* ♀ ♂
8	M	[à Beck.	15 41	2 ^x 32	26	6 25		
9	Tu	Ceres so. 3 m	40 16	38 15	36	7 24		Now fair and very hot.
10	W	H south 11 a	6 17	35 28	56	8 24		
11	Th	Sun rises 3 ^h 52 ^m	18 32	12 34	27	9 23		
12	F	Sun sets 8 ^h 7 ^m	19 30	26 30	28	10 22		
13	S		20 27	10 44	29	11 22		Δ ♂ z
14	F	6 S. after Trin.	21 24	25 13	29	12 21		♂ ☉ ♀
15	M	Swithin	22 21	9 II 55	14	20		Some heavy shswers, and p.rhaps thun- der.
16	Tu		23 19	24 42	0 15	20		
17	W	Sun rises 3 ^h 53 ^m	24 16	9 [☾] 28	1 16	19		
18	Th	Sun sets 8 ^h 1 ^m	25 13	24 5	2 17	18		
19	F	K. Geo. IV. cr.	26 10	8 Ω 26	2 18	18		
20	S	Margaret	27 8	22 27	3 19	18		
21	F	7 S. after Trin.	28 5	6 ^v 5	3 20	17		
22	M	Magdalen	29 2	19 18	4 22	17		
23	Tu		0 Ω 0	2 9	4 23	17		Fair and hot.
24	W		0 57	14 40	5 24	D		
25	Th	St. Jas. Ds. Ca. b.	1 54	26 54	6 25	17		
26	F	St. Anne	2 52	8 m 57	6 26	17		Rain and per- haps hail, with lightning and thunder.
27	S		3 49	20 53	7 27	17		
28	F	8 S. after Trin.	4 46	2 46	7 29	17		
29	M		5 44	14 40	8 30	18		
30	Tu	Sun rises 4 ^h 15 ^m	6 41	26 39	9 1	18		
31	W	Sun sets 7 ^h 43 ^m	7 39	8 ^v 46	9 2	19		

Partridge. July 1822. 15

M D	Jupiter South.	Venus South.	
1	8 m59	9 m 4	Full Moon 4th Day, at 11 Morn.
6	8 42	9 7	Last Quar. 11th Day, at 11 Night.
11	8 26	9 10	New Moon 18th Day, at 2 Aftern.
16	8 9	9 14	First Quar. 25th Day, at 11 Night.
21	7 53	9 18	1st Day, $\frac{1}{2}$ So. 7m47; δ 4a52; δ 1a14.
26	7 36	9 23	16th Day, 6 49; 4 21; 11m41.

M D	C rises & sets	Moon South	Clock bef. \odot	Lunar Aspects.						OBSERVATIONS.
				\odot	\sphericalangle	\sphericalangle	δ	δ	δ	
1	0m40	9a55	3'19"							The new order of things in <i>Spain, Portugal and Naples</i> , gives great trouble to the old governments of <i>Europe</i> . The pope and his cardinals cut but a sorry figure.
2	1 18	10 46	3 31					\square		
3	2 7	11 38	3 42							
4	rises	morn.	3 53	δ	Δ					
5	9a13	0 29	4 3			Δ	Δ		δ	
6	9 32	1 18	4 14		\square				Δ	
F	9 48	2 6	4 24			\square				
8	10 4	2 51	4 33						\square	
9	10 19	3 36	4 42	Δ	*					
10	10 32	4 20	4 51			*	δ		Δ	
11	10 44	5 6	5 0	\square					*	
12	11 1	5 54	5 8						\square	
13	11 27	6 47	5 15		δ					
F	11 59	7 44	5 23	*		δ	Δ		*	
15	morn.	8 45	5 29						δ	
16	0 49	9 50	5 36					\square		
17	1 57	10 54	5 42		*					
18	sets	11 56	5 47	δ		*			δ	
19	8a40	0a53	5 52		\square		*			
20	8 54	1 45	5 56						*	
F	9 7	2 32	6 0		Δ	\square				
22	9 20	3 17	6 3						\square	
23	9 34	4 0	6 5	*		Δ	δ		*	
24	9 47	4 42	6 7						\square	
25	10 0	5 25	6 8	\square						
26	10 18	6 10	6 9		δ				Δ	
27	10 41	6 57	6 9						Δ	
F	11 15	7 46	6 8	Δ		δ	*			
29	11 58	8 36	6 7						δ	
30	morn.	9 28	6 6							
31	0 51	10 20	6 3		Δ			\square		
										3 Paris captured a second time by the Allied Powers 1815 4 The Rebellion began 1745 6 Hen. II. died 1189 Edw. VI. died 1553 Sir T. More beheaded 1535 7 Edw. I. died 1307 9 Czar Peter murdered 1762 13 Peace of Utrecht 1713 17 Cape Breton taken 1745 22 Battle of Salamanca 1812 24 Gibraltar taken 1704 27 Wellington defeated Marmont.... 1812 29 Spanish Armada defeated 1588

16 August hath XXXI Days.

Next *Terra* whirls around the Sun;
 While she about his orb doth run,
 The moon attends her all the way,
 And sheds on us her borrow'd ray.

M	h	z	☾
D	8	II	☽
	110	2	☽
	610	3	16
	1110	3	16
	1610	4	16
	21	R	5 15
	26	10	5 15

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and
D	D	Remark. Days.	°	°	☾	☽	☽	Weather.
1	Th	Lammas Day	8 Ω 36	21 ♀ 4	10	3	20	
2	F		9 33	3 ☽ 34	10	4	20	☐ ☉ h
3	S	Sun rises 4 ^h 21 ^m	10 31 16	17 11	6	21		☽ eclips. vis.
4	F	9 S. after Trin.	11 28 29	15 12	7	22		Rather windy,
5	M	Sun sets 7 ^h 35 ^m	12 26 12	✕ 26	12	8	23	but fair.
6	Tu	Transfiguration	13 23 25	5 13	9	25		
7	W	Name of Jesus	14 21 9	Υ 28	14	10	26	* ♀ h
8	Th	Ceres sou. 1m30	15 18 23	18 14	12	27		Rain with
9	F	H south 9 a I	16 16 7	8 19	15	13	29	thunder in
10	S	St. Law. [D.end	17 13 21	28 15	14	Ω		some places.
11	F	10 S. aft. Trin. Dog	18 11 5	II 44	16	15	2	
12	M	S. G. IV. born	19 9 20	5 17	16	4		* ♀ z
13	Tu	Os. Clar. born.	20 6 4	☽ 27	17	18	5	△ ♀ ♂
14	W	[Old Lam. d.	21 4 18	46 18	19	7		
15	Th	Assumption	22 2 2	Ω 57	19	20	9	Fair and very
16	F	D. of York b.	23 0 16	57 19	21	11		☉ eclips. invis
17	S	Duch. Kent b.	23 57 0	☽ 41	20	22	13	hot about this
18	F	11 S. after Trin.	24 55 14	8 20	24	15		time.
19	M	Sun rises 4 ^h 49 ^m	25 53 27	16 21	25	17		
20	Tu	Sun sets 7 ^h 9 ^m	26 51 10	☾ 5	22	26	19	
21	W	D. Clarence b.	27 48 22	36 22	27	21		
22	Th		28 46 4	m 51	23	28	23	* ♀ ♂
23	F		29 44 16	54 24	29	25		
24	S	St. Bartholom.	0 m 42	28 50	24	Ω	27	Good harvest
25	F	12 S. aft. Trin.	1 40 10	† 43	25	2	29	weather.
26	M		2 38 22	37 26	3	η		
27	Th		3 36 4	♀ 37	26	4	3	
28	W	St. Augustine	4 34 16	48 27	5	5		♂ ☉ ♀; * ♀ z
29	Th	St. Joh. Bap. beh.	5 32 29	13 28	7	7		☐ ☉ z
30	F	Sun rises 5 ^h 9 ^m	6 30 11	☽ 54	28	8	9	Fair and se-
31	S	Sun sets 6 ^h 49 ^m	7 28 24	54 29	9	10		rene.

M	Jupiter South.	Venus South.	Partridge. August 1822. 17	
1	7m 16	9m 30	Full Moon	3d Day, bef. 1 Morn.
6	7 0	9 37	Last Quar.	10th Day, at 4 Morn.
11	6 44	9 44	New Moon	16th Day, at 11 Night.
16	6 28	9 50	First Quar.	24th Day, at 4 Aftern.
21	6 12	9 57	1st Day, $\frac{1}{2}$ So. 5m 50; δ 3a 52; γ 10m 38.	
26	5 56	10 3	16th Day, 4 54; 3 29; 11 14.	

M	D rises & sets	Moon South	Clock bef. \odot	Lunar Aspects.						OBSERVATIONS.
				\odot	♃	♄	♅	♆	♇	
1	1 ^m 59	11a 11	6' 0"						δ	Great animosities, discontent and impediments in publick affairs, murmurings and commotions amongst the common people, &c Heavy taxes, want of trade, money, and employment, are the ostensible causes of these evils. <hr/> 1 Q. Anne died 1714 2 Ld. Nelson beat the French Fleet, near Egypt 1798 5 Crown Point taken 1759 6 King James II. died 1701 7 Q. Caroline, Cons. of Geo. IV. died 1821 8 Cherbourg taken 1758 12 King Geo. IV. landed in Ireland 1821 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
2	3 14	morn.	5 57			Δ				
3	rises	0 0	5 53	δ	\square		Δ			
F	8a 7	0 47	5 48		\square					
5	8 22	1 33	5 42		*			Δ		
6	8 36	2 18	5 36						Δ	
7	8 50	3 4	5 30	Δ		*	δ	\square		
8	9 5	3 52	5 23						\square	
9	9 29	4 43	5 15		δ			*		
10	10 0	5 37	5 7	\square						
F	10 43	6 36	4 58			δ			*	
12	11 41	7 38	4 48	*			Δ			
13	morn.	8 41	4 39		*					
14	0 55	9 43	4 28					\square	δ	
15	2 19	10 42	4 17			*			δ	
16	sets	11 35	4 6	δ	\square		*			
17	7a 18	0a 25	3 54			\square				
F	7 30	1 11	3 41		Δ					
19	7 43	1 55	3 28	*				*		
20	7 56	2 39	3 15			Δ				
21	8 10	3 22	3 1				δ	\square	*	
22	8 26	4 7	2 46		δ					
23	8 47	4 53	2 31							
24	9 14	5 42	2 16	\square		δ		Δ	\square	
F	9 54	6 32	2 0							
26	10 46	7 24	1 44				*			
27	11 48	8 16	1 27	Δ	Δ				Δ	
28	morn.	9 7	1 10				Δ	\square		
29	1 0	9 57	0 52						δ	
30	2 17	10 46	0 34		\square					
31	3 36	11 33	0 16				Δ			

18 September hath XXX Days.

M	h	z	C
D	8	II	∞
	1 10	6	∞
	6 10	6	14
	11 10	6	14
	16 10	6	14
	21 9	7	14
	26 9	R	13

Next travels *Mars*—then mighty *Jove*;
 While he doth in his orbit rove,
 Four moons around his body play,
 As our good telescopes display.

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and		
D	D	Remark. Days.	°	°	♁	♂	♃	Weather.		
1	F	18 S. after Trin.	Giles	8	12	0	10	12	<i>Windy, with some showers.</i>	
2	M	London bt. 1666	9	24	21	49	0	11		
3	Tu		10	22	5	40	1	13	16	△ ☉ h
4	W		11	20	19	44	2	14	18	
5	Th	Sun rises 5 ^h 21 ^m	12	19	3	56	2	15	20	<i>Some light showers.</i>
6	F	Sun sets 6 ^h 37 ^m	13	17	18	12	3	16	21	
7	S	Enurchus	14	15	2	28	3	18	23	
8	F	14 S. after Trin.	15	14	16	41	4	19	25	
9	M	[Nat. B. V. M.]	16	12	0	49	5	20	27	<i>Very wet about this time.</i>
10	Tu	Ceres so. 10 a 59	17	10	14	50	5	21	28	
11	W	H south 6 a 57	18	9	28	43	6	22	∞	
12	Th		19	7	12	27	7	24	2	
13	F	Sun rises 5 ^h 36 ^m	20	6	26	1	7	25	3	
14	S	Holy Cross	21	4	9	23	8	26	5	
15	F	15 S. after Trin.	22	3	22	32	9	27	7	△ z ♀
16	M	Sun sets 6 ^h 18 ^m	23	1	5	26	10	29	8	8 h ♂
17	Tu	Lambert	24	0	18	6	10	∞	10	
18	W	Ember W. K. Ge.	24	59	0	32	11	1	11	<i>Now expect blustering winds.</i>
19	Th	[I. & II. land]	25	57	12	44	12	2	13	
20	F		26	56	24	46	12	4	15	
21	S	St. Matthew	27	55	6	41	13	5	16	
22	F	16 S. after Trin.	28	53	18	32	13	6	18	
23	M		29	52	0	24	14	7	19	□ z ♀
24	Tu		0	51	12	23	15	8	20	<i>Good weather for the conclu-</i>
25	W	[ly Rood]	1	50	24	32	16	10	22	
26	Th	St. Cyp. Old Ho-	2	48	6	58	16	11	23	
27	F	Sun rises 6 ^h 4 ^m	3	48	19	44	17	12	25	□ ☉ h
28	S	Sun sets 5 ^h 54 ^m	4	47	2	54	18	13	26	<i>sion of har-</i>
29	F	17 S. aft. Trin. St. Mich. Qu. Win. b.	5	46	11	45	18	15	28	
30	M	St. Jerome	6	44	0	26	19	16	29	△ ☉ z vest.

Partridge. September 1822. 19

M	Jupiter	Venus			
D	South.	South.			
1	5 m36	10 m11	Full Moon 1st Day, at 1 Aftern.		
6	5 19	10 18	Last Quar. 8th Day, at 10 Morn.		
11	5 2	10 24	New Moon 15th Day, at 11 Morn.		
16	4 45	10 30	First Quar. 23d Day, at 11 Morn.		
21	4 28	10 36	Full Moon 30th Day, at 11 Night.		
26	4 10	10 41	1st Day, $\frac{1}{2}$ So. 3m56; δ 3 a 9; δ 0 a 17		

M	D	rises & sets	Moon South	Clock aft.	Lunar Aspects.						OBSERVATIONS.	
					☉	☽	♃	♄	♅	♆		
F		rises	morn	0' 2"	☽	*	☐				☽	<p>Though there are some aspects about this time of a more favorable nature, yet considering the ticklish state of the world, I am afraid the δ $\frac{1}{2}$ δ will not pass over without producing some visible effect in those places immediately under their influential rays.</p> <p>3 Cromwell died 1658 5 Bp. Bonner died 1569 7 Copenhagen surren-der'd to Lord Gambier 1807 7 Battle of Moscow 1812 8 Geo III. and Char. wedded 1761 11 Wm. the Conqueror died 1087 16 Geo. I. landed 1714 21 Edward II. murdered 1327 26 Holy Alliance between the Empe-rors of Austria and Russia, and King of Prussia....1815 29 Richard II. depo-sed.....1399</p>
2	6a49	0 19	0 21									
3	7 2	1 6	0 40			*						
4	7 19	1 54	1 0								△	
5	7 41	2 45	1 19			♃		♃				
6	8 11	3 40	1 39	△							☐ △	
7	8 50	4 38	1 59			♃						
F	9 43	5 39	2 19	☐								
9	10 49	6 41	2 40						△	*	☐	
10	morn.	7 42	3 0	*	*							
11	0 9	8 41	3 21								*	
12	1 36	9 35	3 42			☐	*	☐				
13	3 0	10 25	4 2								♃	
14	4 21	11 12	4 23			△	☐	*				
F	sets	11 57	4 44		♃							
16	6a12	0a40	5 5					△			♃	
17	6 25	1 24	5 26									
18	6 40	2 9	5 47								*	
19	6 59	2 55	6 8			♃		♃				
20	7 25	3 43	6 29	*								
21	8 0	4 33	6 50					♃			☐	
F	8 45	5 24	7 11								*	
23	9 42	6 15	7 31	☐								
24	10 50	7 6	7 52			△		*		△		
25	morn.	7 56	8 13								☐	
26	0 6	8 45	8 33	△	☐	△						
27	1 22	9 32	8 53								△	
28	2 40	10 19	9 13				☐					
F	4 1	11 6	9 33		*			△		♃		
30	rises	11 55	9 53		♃	*						

20 October hath XXXI Days.

M	h	z	C
D	8	II	Ω
1	9	6	☿
6	9	6	13
11	8	6	13
16	8	6	12
21	7	5	12
26	7	5	12

Dull Saturn (further from the Sun)
 Doth in a wider circle run;
 A wondrous ring surrounds his sphere;
 Seven friendly orbs around him steer.

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and
D	D	Remark. Days.			♄	♅	♆	Weather.
1	Tu	Remigius	7 14	14 43	20	17	0	<i>Windy, and perhaps rain.</i>
2	W	Ceres sou. 9 a 25	8 43	29 16	21	18	2	
3	Th	H south 5 a 39	9 42	13 55	21	20	3	
4	F	Sun rises 6 ^h 18 ^m	10 41	28 35	22	21	4	
5	S	Sun sets 5 ^h 40 ^m	11 40	13 II	23	22	5	
6	F	18 S. aft. Trin.	12 39	27 30	23	23	6	
7	M	[Faith	13 38	11 37	24	25	8	
8	Tu		14 37	25 29	25	26	9	
9	W	St. Denys	15 37	9 Ω	26	27	10	
10	Th	Ox. & Cam. T. b.	16 37	22 30	26	28	11	
11	F	Old Mich. day	17 36	5 41	27	12	12	
12	S		18 35	18 40	28	1	13	
13	F	19 S. after Trin.	19 35	1 28	28	2	14	
14	M	[Tra K Ed Conf	20 34	14 6	29	3	15	
15	Tu	Sun rises 6 ^h 37 ^m	21 34	26 32	1	4	16	
16	W	Sun sets 5 ^h 21 ^m	22 34	8 49	1	6	17	
17	Th	Etheldred	23 33	20 55	1	7	18	
18	F	St. Luke	24 33	2 53	2	8	19	
19	S		25 33	14 45	3	9	19	
20	F	20 S. after Trin.	26 32	26 34	3	11	20	
21	M		27 32	8 24	4	12	20	
22	Tu		28 32	20 19	5	13	21	
23	W		29 32	2 25	6	14	21	
24	Th		0 31	14 48	6	16	R	
25	F	Crispin	1 31	27 31	7	17	21	
26	S		2 31	10 41	8	18	21	
27	F	21 S. after Trin.	3 31	24 19	8	19	20	
28	M	St. Sim. & Jude	4 31	8 26	9	21	20	
29	Tu		5 31	22 59	10	22	19	
30	W	Sun rises 7 ^h 8 ^m	6 31	7 52	11	23	19	
31	Th	Sun sets 4 ^h 51 ^m	7 31	22 57	11	24	18	

* ♀ ♂
 ♂ ♀ ♃
Showery and rather cold.
The weather cloudy, tho' mostly fair
Foggy mornings.
 ♂ ♂ ♃
Wind and wet near the end.
 ♂ ☉ ♃

22 November hath XXX Days.

M	h	z	c
D	8	II	8
	1	7	4
	6	6	4
	11	6	3
	16	5	3
	21	5	2
	26	5	1

There's *Georgium Sidus*, last of all
 The orbs that whirl round *Phæbus'* ball;
 With his six moons he slowly steers
 In his great round of eighty years.

M	W	Sundays and	☉ long	☾ long	♂	♀	♃	Aspects and		
D	D	Remark. Days.	°	'	↓	↔	♁	Weather.		
1	F	All Saints	8	31	8	II	2	12 26 17		
2	S	All Souls	9	31	22	58	13	27 15	Now cold with some frosts.	
3	F	22 S. aft. Trin. Prs. Soph. born	11	32	21	55	14	28 14		
4	M	K. Wm: landed	11	32	21	55	14	29 13		
5	Tu	Powder Plot	12	32	5	Ω	53	15	♁ ☉ ♃ trans-	
6	W	Mich. Term b. Leonard	19	27	16	2	10	10	sit.	
7	Th	Sun rises 7 ^h 22 ^m	14	32	2	♁	42	17	3 9	Cold winds with snow or sleet.
8	F	Præ. Aug. Sop. b.	15	33	15	39	17	4 8		
9	S	Ld. Mayor's D.	16	33	28	22	18	6 7	♁ ♃ ♀; ♃ ♀ ♃	
10	F	23 S. aft. Trin.	17	33	10	↔	53	19	7 6	
11	M	St. Martin	18	34	23	14	20	8 6	♃ ♃ ♃	
12	Tu	Cam. T. div. m.	19	34	5	♁	28	20	10 5	Drizzly wea- ther, but mild.
13	W	Britius.	20	35	17	33	21	11 5		
14	Th	Sun sets 4 ^h 27 ^m	21	35	29	32	22	12	D	
15	F	Machutus	22	36	11	↓	26	23	13 5	
16	S		23	36	23	16	23	15 5		
17	F	24 S. aft. Trin. Hugh b.	5	V	4	24	16	6		
18	M	Sun rises 7 ^h 40 ^m	25	38	16	54	25	17	6	Fair with frosty morn- ings.
19	Tu	Sun sets 4 ^h 19 ^m	26	38	28	48	26	18	7	
20	W	Edm. K. & Mart	27	39	10	↔	52	26	20 8	
21	Th		28	40	23	11	27	21 9		
22	F	Cecilia. [St. M.]	29	40	5	✕	49	28	22 10	
23	S	St. Clement. Old	0	↓	41	18	53	29	23 11	
24	F	25 Sun. af. Trin.	1	42	2	Υ	24	29	25 12	♁ ☉ ♃
25	M	Catharine	2	42	16	27	V	26	14	
26	Tu	Ceres so. 6 a 6	3	43	0	8	59	1	27 15	Windy & wet near the end.
27	W	H south 2 a 14	4	44	15	56	2	28 16		
28	Th	Mich. Ter. ends	5	45	1	II	9	2	↓ 17	
29	F	Sun sets 4 ^h 6 ^m	6	46	16	29	3	1	19	♃ ♀ ♃
30	S	St. Andrew	7	46	1	↔	44	4	2 20	

M D	Jupiter South.	Venus South.	Partridge. November 1822. 23
1	1 ^m 47	11 m 13	Last Quar. 6th Day, at 1 Morn.
6	1 25	11 17	New Moon 13th Day, at 7 Aftern.
11	1 3	11 21	First Quar. 21st Day, at 11 Night.
16	0 39	11 25	Full Moon 28th Day, at 8 Aftern.
21	0 16	11 29	1st Day, $\frac{1}{2}$ So. 11 a 54; δ 2 a 18; γ 0 a 30
26	11 a 47	11 33	16th Day, 10 54; 2 5; 10m51

M D	(rises & sets	Moon South	Clock aft. \odot	Lunar Aspects.						OBSERVATIONS.
				\odot	$\frac{1}{2}$	$\frac{1}{4}$	δ	γ	γ	
1	5a43	1 ^m 30	16'14"				δ	δ		<p><i>Poland is in a state of uneasiness, troubles and disturbances are likely to take place in that ill fated country.—</i> Some important news from our <i>West India, Islands</i> and from the <i>United States of America.</i></p>
2	6 46	2 35	16 16					Δ		
F	8 0	3 40	16 16	Δ	*				Δ	
4	9 23	4 42	16 16							
5	10 47	5 39	16 14		\square	*		\square	\square	
6	morn	6 31	16 12	\square			Δ		*	
7	0 9	7 19	16 9		Δ	\square		*	*	
8	1 25	8 3	16 5	*			\square			
9	2 39	8 46	16 1			Δ				
F	3 53	9 29	15 55					*		
11	5 5	10 11	15 48					*		
12	6 18	10 55	15 41		δ			δ	δ	
13	sets	11 41	15 33	δ						
14	4 a 9	0a29	15 24			δ				
15	4 45	1 19	15 14					δ		
16	5 24	2 9	15 3					δ	*	
F	6 34	2 59	14 52		Δ				*	
18	7 43	3 48	14 40					*		
19	8 56	4 36	14 26	*		Δ				
20	10 10	5 21	14 12		\square				\square	
21	11 24	6 6	13 58	\square			*	\square		
22	morn	6 50	13 42		*	\square			Δ	
23	0 39	7 35	13 26					Δ		
F	1 56	8 21	13 9	Δ		*	\square			
25	3 18	9 11	12 50							
26	4 44	10 5	12 32		δ			Δ		
27	6 14	11 4	12 13						δ	
28	rises	morn	11 53	δ		δ		δ	δ	
29	4a18	0 8	11 32							
30	5 27	1 15	11 11	*			δ			
										<p>1 Lisbon destroyed by an Earthquake 1755 2 Three Tides in 12 hours at London Bridge1660 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</p>

24 December hath XXXI Days.

While we these wond'rous globes survey,
 They do their Maker's works display;
 His Wisdom and his Power appear
 Conspicuously in every sphere.

M	h	z	☾
D	8	II	☽
1	4	I	☽
6	4	8	10
11	4	29	9
16	4	29	9
21	3	28	9
26	3	28	9

M	W	Sundays and	☉ long	☾ long	♂	♀	♁	Aspects and		
D	D	Remark. Days.	°	'	°	'	°	Weather.		
1	F	Advent Sunday	8	47	16	43	5	322	△ ♂ h	
2	M		9	48	1	19	6	523	♂ ♂ H	
3	Tu		10	49	15	29	6	625	<i>Cold winds</i>	
4	W	Sun rises 7 ^h 59 ^m	11	50	29	12	7	726	<i>with rain,</i>	
5	Th	Sun sets 4 ^h 0 ^m	12	51	12	30	8	828		
6	F	Nicholas	13	52	25	25	8	1029	<i>or snow</i>	
7	S		14	53	8	2	9	11	1	8 ♀ z
8	F	2 S. in Adv. Con-	15	54	20	24	10	12	2	
9	M	[cep. B. V. M.	16	55	2	35	11	13	4	
10	Tu	Ceres sou. 5 a 19	17	56	14	38	12	15	5	
11	W	H south 1 a 16	18	57	26	35	12	16	7	<i>Fair & frosty.</i>
12	Th		19	58	8	28	13	17	8	
13	F	Lucy	20	59	20	19	14	19	10	<i>Dull weather,</i>
14	S	Sun rises 8 ^h 6 ^m	22	0	2	15	9	15	20	<i>but mild for</i>
15	F	3 S. in Advent	23	1	14	0	16	21	13	<i>the season.</i>
16	M	O. Sap. Cam. T. e.	24	3	25	54	16	22	14	
17	Tu	Oxf. Term ends	25	4	7	53	17	24	16	
18	W	Ember Week	26	5	20	2	18	25	17	
19	Th	Sun sets 3 ^h 52 ^m	27	6	2	23	19	26	19	
20	F	[est Day	28	7	15	0	19	27	20	<i>Sharp winds</i>
21	S	St. Tho. Short-	29	8	28	0	20	29	22	<i>with driving</i>
22	F	4 S. in Advent	0	9	11	22	21	1	24	<i>snow.</i>
23	M	Sun rises 8 ^h 8 ^m	1	11	25	13	22	1	25	♂ ⊙ ♀
24	Tu	Sun sets 3 ^h 52 ^m	2	12	9	31	23	2	27	
25	W	Christmas Day	3	13	24	14	23	4	28	△ ♀ h
26	Th	St. Stephen	4	14	9	17	24	5	1	
27	F	St. John	5	15	24	32	25	6	1	<i>Cold & cloudy</i>
28	S	Innocents	6	16	9	47	26	7	3	<i>at the end.</i>
29	F	1 S. aft. Christ.	7	17	24	53	26	9	5	♂ ⊙ H
30	M	Sunsets 3 ^h 54 ^m	8	19	9	41	27	10	6	8 ♀ H; △ ♂ z
31	Tu	Silvester	9	20	24	4	28	11	8	

M D Jupiter South. Venus South. Partridge. December 1822. 25

1	11 a 23	11 m 38	Last Quar. 5th Day, at 1 Aftern.
6	10 59	11 42	New Moon 13th Day, at 2 Aftern.
11	10 35	11 47	First Quar. 21st Day, at 2 Aftern.
16	10 10	11 52	Full Moon 28th Day, at 6 Morn.
21	9 46	11 58	1st Day, $\frac{1}{2}$ So. 9 a 42; δ 1 a 52; γ 10 m 51
26	9 22	0 a 3	16th Day, 8 33 1 37 11 18

M D	risers & sets	Moon South	Clock aft. \odot	Lunar Aspects.						OBSERVATIONS.	
			\odot	\odot	$\frac{1}{2}$	$\frac{1}{4}$	δ	γ	γ		
F	6a56	2m21	10'49"								
2	8 22	3 22	10 26		\square	*		Δ			Europe, and indeed some other parts of the world, are at this time in a very unsettled state, & great changes may be expected to take place in most of the old tyrannical governments, much to the advantage of the improved state of society.
3	9 45	4 18	10 3	Δ							
4	11 6	5 8	9 39		Δ	\square			\square		
5	morn.	5 54	9 14	\square			Δ		\square		
6	0 22	6 38	8 49				Δ		*		
7	1 36	7 20	8 28					\square	*		
F	2 49	8 2	7 57	*							
9	4 0	8 46	7 30		δ						
10	5 13	9 30	7 3				*				
11	6 24	10 17	6 35			δ					
12	7 30	11 6	6 7						δ		
12	sets	11 56	5 39	δ					δ		
14	4a16	0a46	5 10		Δ						
F	5 22	1 35	4 41				δ				
16	6 32	2 23	4 12			Δ					
17	7 44	3 8	3 42		\square						
18	8 58	3 52	3 13						*	*	
19	10 11	4 35	2 43	*	*	\square					
20	11 24	5 17	2 13				*		\square		
21	morn.	6 1	1 43	\square			*		\square		
F	0 39	6 47	1 13		Δ			\square	Δ	Δ	
23	2 0	7 37	0 43			δ					
24	3 23	8 32	0 13		δ						
25	4 48	9 32	be. 17			δ	Δ				
26	6 16	10 37	0 47								
27	7 34	11 44	1 16								
28	risers	morn	1 46	δ	*				δ	δ	
F	5a34	0 49	2 15			*	δ				
30	7 5	1 49	2 44		\square						
31	8 30	2 44	3 13		\square						
											1 Henry I. died 1135
											2 Mariners' Compass invented 1300
											4 One hundred and thirty Sail of Dutch Ships taken.. 1664
											12 Cromwell made Protector 1653
											29 T. Becket murdered at Canterbury 1171
											25 Sir Isaac Newton born..... 1642
											30 Royal Society of London Instituted 1660

A Table of the Common Notes and Moveable Feasts.

Golden Number . . . 18	Easter Sunday . . <i>Apr.</i> 7
Epact 7	Rogation Sunday . <i>May</i> 12
Dominical Letter . . . F.	Ascension Day . <i>May</i> 16
Cycle of the Sun . . . 11	Whit Sunday . . . <i>May</i> 26
Roman Indiction . . . 10	Trinity Sunday . . . <i>June</i> 2
Number of Direction . 17	Sundays after Trinity . 25
Sundays after Epiphany 3	Advent Sunday . . <i>Dec.</i> 1
Septuagesima Sund. <i>Feb.</i> 3	Year of the Julian Per. 6535
Ash Wednesday . <i>Feb.</i> 20	Year of the Dionysian 151

A Table of the 12 Signs, Planets and Aspects.

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

♈ ♀ Hot and dry, Fiery.	♁ ♀ Cold & dry, Earthy.
♊ ♀ Hot and moist, Airy.	♁ ♀ * Cold & moist, Watery
♈ ♀ ♁ Diur Mascul.	♁ ♀ ♀ * Noct. Femin.
♈ ♀ ♁ Cardinal & Movea.	♁ ♀ ♀ Fixed Signs.
♊ ♀ * Common Signs.	♁ ♀ * Fruitful Signs.
♊ ♀ ♁ are Barren.	♁ ♀ * Bicornporeal.

A TABLE OF TERMS AND RETURNS.

Hilary Term begins *January 23*, ends *February 12*.

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

Easter Term begins *April 24*, ends *May 20*.

In fifteen days of Easter <i>Apr. 21</i>	22	23	24		<i>Wednes.</i>
From the day of Easter in three weeks <i>28</i>	29	30	M1		<i>Wednes.</i>
From the day of Easter in one month <i>May 5</i>	6	7	8		<i>Wednes.</i>
From the day of Easter in five weeks <i>12</i>	13	14	15		<i>Wednes.</i>
On the morrow of the Ascension <i>17</i>	18	19	20		<i>Monday</i>

Trinity Term begins *June 7*, ends *June 26*.

On the morrow of the holy Trinity . . <i>June 3</i>	4	5	7		<i>Friday</i>
In eight days of the holy Trinity <i>9</i>	10	11	12		<i>Wednes.</i>
In fifteen days of the holy Trinity <i>16</i>	17	18	19		<i>Wednes.</i>
From the holy Trinity in three weeks <i>23</i>	24	25	26		<i>Wednes.</i>

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

On the morrow of All Souls <i>Nov. 3</i>	4	5	6		<i>Wednes.</i>
On the morrow of St. Martin <i>12</i>	13	14	15		<i>Friday</i>
In eight days of St. Martin <i>18</i>	19	20	21		<i>Thursd.</i>
In fifteen days of St. Martin <i>25</i>	26	27	28		<i>Thursd.</i>

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

The Exchequer opens eight days before any Term begins, except Trinity, before which it opens but four days

Note, That the first and last days of every Term are the first and last days of appearance.

OXFORD AND CAMBRIDGE TERMS.

Oxford Terms.

Lent Term begins *January 14*, ends *March 30*.
 Easter Term begins *April* . . 17, ends *May 25*.
 Trinity Term begins *May* . . 29, ends *July* . 6.
 Michaelmas Term . . begins *October 10*, ends *Dec.* 17.
 The Act is *July 2*.

Cambridge Terms.

Lent Term begins *January 13*, ends *March 29*.
 Easter Term begins *Apr.* . . 17, ends *July 5*
 Michaelmas Term . . begins *October 10*, ends *Dec.* 16
 The commencement will be *July 2*.

A Table of the Moon's Age for every Day throughout this Year, whereby, with the help of the next General Tide Table, the times of High Water at all the places mentioned above it are shewn by inspection.

An Explanation of this and the following Table.

First find the month on the head of the Table, and the day in the first column on the left hand, and in the angle of meeting you have the day of the Moon's age, with which enter the following table, and find your said number in the left hand column, and over against it in the other column is the time of High Water at all the places above mentioned, by inspection.—*Example, March 6, I find the Moon to be 13 days old, and over against 13 in the first column I find, 10h. 2m in the second column, and 11h. 54m. in the third; which are the times of High Water at all those places mentioned above in the second and third columns on that day. Et sic de ceteris.*

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

*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.

D A	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, Humber, Lizard, Newcastle, Ramsey, Severn-mouth, Scilly, Spurn and Torbay.		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, Lime, 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, Ilague, Peter-Port, St. Magnus's Sound.	
	h	m	h	m	h	m	h	m	h	m	h	m	h	m	h	m
0 15	11	38	1	30	2	48	5	30	6	8	7	33	10	48	9	3
1 16	12	26	2	18	3	36	6	18	6	56	8	21	11	36	9	51
2 17	1	14	3	6	4	24	7	6	7	44	9	9	12	24	10	39
3 18	2	2	3	54	5	12	7	54	8	32	9	57	1	12	11	27
4 19	2	50	4	42	6	0	8	42	9	20	10	45	2	0	12	15
5 20	3	38	5	30	6	48	9	30	10	8	11	33	2	48	1	3
6 21	4	26	6	18	7	36	10	18	10	56	12	21	3	36	2	21
7 22	5	14	7	6	8	24	11	6	11	44	1	9	4	24	3	9
8 23	6	2	7	54	9	12	11	54	12	32	1	57	5	12	3	57
9 24	6	50	8	42	10	0	12	42	1	20	2	45	6	0	4	45
10 25	7	38	9	30	10	48	1	30	2	8	3	33	6	48	5	33
11 26	8	26	10	18	11	36	2	18	2	56	4	21	7	36	6	21
12 27	9	14	11	6	12	24	3	6	3	44	5	9	8	24	7	9
13 28	10	2	11	54	1	12	3	54	4	32	5	57	9	12	7	57
14 29	10	50	12	42	2	0	4	42	5	20	6	45	10	0	8	45

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

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

1822. RISING AND SETTING OF STARS. 31

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

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

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

Days	January Increase		Feb. Increase		March Increase		April Increase		May Increase		June Increase	
	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
1	0	8	1	26	3	12	5	14	7	6	8	32
3	0	10	1	32	3	18	5	22	7	14	8	35
5	0	14	1	38	3	26	5	30	7	20	8	38
7	0	16	1	46	3	34	5	36	7	28	8	42
9	0	20	1	54	3	42	5	44	7	34	8	44
11	0	24	2	2	3	50	5	52	7	40	8	46
13	0	28	2	8	3	58	6	0	7	46	8	48
15	0	34	2	16	4	6	6	8	7	52	8	49
17	0	38	2	24	4	14	6	16	7	56	8	50
19	0	44	2	32	4	22	6	22	8	2	8	50
21	0	50	2	40	4	30	6	30	8	8	8	52
23	0	56	2	46	4	38	6	38	8	12	Dec 2	
25	1	2	2	54	4	46	6	44	8	18	0	2
27	1	8	3	2	4	54	6	52	8	22	0	2
29	1	16			5	2	6	58	8	26	0	4
31	1	22			5	10			8	30		
Days	July Decrease		August Decrease		Sep. Decrease		October Decrease		Nov. Decrease		Dec. Decrease	
	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.	H.	M.
1	0	6	1	14	3	2	5	0	6	58	8	30
3	0	8	1	20	3	10	5	8	7	6	8	34
5	0	10	1	26	3	18	5	16	7	13	8	37
7	0	12	1	32	3	26	5	24	7	20	8	40
9	0	16	1	38	3	34	5	31	7	27	8	43
11	0	20	1	45	3	42	5	38	7	34	8	46
13	0	24	1	52	3	49	5	46	7	40	8	48
15	0	28	2	0	3	56	5	54	7	46	8	50
17	0	32	2	6	4	4	6	2	7	52	8	50
19	0	36	2	14	4	12	6	10	7	58	8	51
21	0	41	2	22	4	20	6	18	8	4	8	52
23	0	46	2	29	4	28	6	26	8	10	8	52
25	0	52	2	36	4	36	6	34	8	15	Inc. 2	
27	0	58	2	43	4	44	6	42	8	20	0	4
29	1	4	2	50	4	52	6	48	8	26	0	6
31	1	10	2	58			6	54			0	8

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

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

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

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

	Julian Period	Anno. Mund	Ante Christ
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 ..	4165	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 Calippick Period	4383	3677	331
The Death of Alexander	4390	3684	324
The Grecian Epocha of the Seleucidæ	4402	3696	312
The Era of the Asmoneans or Maccabees	4548	3842	166
The Epocha of Simon	4571	3865	143
The Julian Epocha, or correct Calend.	4668	3962	46
The beginning of the Reign of Herod	4677	3971	37
The Spanish Era	4676	3972	36
The Battle of Actium	4681	3977	31
The taking of Alexandria	4682	3978	30
The Epocha of the Title of Augustus. .	4685	3981	27
The true Bith of Christ	4710	4004	4
The Vulgar or Dionysian Years of Christ	4714	4008	Anno Christi
The Passion or Death of Christ	4746	4041	33
The Destruction of Jerusalem	4783	4078	70
The Dioclesian or Era of Martyrs. . . .	4997	4292	284
The Dioclesian Persecution	5015	4310	302
The Epocha of Constantine the Great	5019	4314	306
The Council of Nice	5038	4333	325
The Encænia of Constantinople	5043	4338	330
Phocas makes Pope Boniface Head of the Church }	5319	4614	606
Mahomet broaches his Impost. at Mecca	5321	4616	608
The Epocha of the Hegira	5335	4630	622
The Epocha of Yesdejerd	5345	4640	632
The Jellalæan or Gelælæan Epocha . .	5792	5087	1079
The Epocha of the Reformation	6230	5525	1517
The Revolution effected by King Wm.	6401	5696	1688
The British Epocha, or correct Kalendar	6465	5760	1752

ROYAL FAMILY, &c.

BIRTH DAYS of the ROYAL FAMILY.

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

SOVEREIGNS of EUROPE, their Accession, &c.

Kingdoms, &c.	To whom subject.	When born.	Began to reign
England, &c.	George IV.	Aug. 12, .. 1762	Jan. 29, .. 1820
Russia	Alexander	Dec. 24, .. 1777	Mar. 24, .. 1801
Spain	Ferdinand VII.	Oct. 14, .. 1784	Mar. 19, .. 1808
Portugal, John Maria Jos. Lewis ..		May 13, .. 1767	Mar. 20, .. 1816
Prussia	Fred.-Wm. III.	Aug. 3, .. 1770	Nov. 16, .. 1797
Netherlands	William I.	Aug. 20, .. 1772	May 15, .. 1815
Denmark	Frederick VI. ...	Jan. 28, .. 1768	Mar. 13, .. 1808
Sweden & Norway	Charles XIV. ..	Jan. 26, .. 1764	Feb. 5, .. 1818
Austria	Francis II.	Feb. 12, .. 1768	Mar. 1, .. 1792
Popedom	Pius VII.	Aug. 14, .. 1742	Mar. 14, .. 1800
Sardinia	Victor-Emanuel	July 24, .. 1759	June 4, .. 1812
Ottoman Empire	Mahmud	July 20, .. 1785	July 28, .. 1808
Two Sicilies	Ferdinand IV. ...	Jan. 12, .. 1751	Oct. 6, .. 1759
France, &c.	Louis XVIII. ..	Nov. 17, .. 1755	May 3, .. 1814

The Names of the Learned JUDGES of the Law.

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

Transfer Days, Payment of Dividends, and proper Hours for transacting each Day's Business.

Name.	Days of Transfer.	H. of Tr.	Dividends when due.	Hours for receiv. Div.
Bank Stock	Tues. Thursday Friday	11 to 1	Lady Day and Mich.	Nine to Three, every
5 per C. Navy Ann.	Tues. Wed. Thurs. Fri.	ditto.	Mids. and Christmas.	day in the week,
4 per C. Consolidated	Tues. Wed. Thurs. Fri.	ditto.	Lady Day and Mich.	except Sundays
3 per C. Consolidated	Tues. Wed. Thurs. Fri.	ditto.	Mids. and Christmas.	and Holidays, for
— Reduced	Tues. Wed. Thurs. Fri.	ditto.	Lady Day and Mich.	all the Stocks.
— 1726	Tuesday and Thursday	ditto.	Mids. and Christmas.	
Long Annuities	Mond. Wedn. Satur.	ditto.	Lady Day and Mich.	
New 5 per Cent. 1767	Tues. Wed. Thurs. Fri.	ditto.	ditto.	
Imperial 3 per Cent.	Mon. Wedn. Satur.	ditto.	May 1, and Nov. 1.	
— Ann. for 25 Years	Tues. Thurs. Satur.	ditto.	ditto.	
Irish 5 per Cent.	Tues. Thurs. Satur.	ditto.	Mar. 25, and Sept. 25.	
— Ann. 1794 for 15 Y.	Tues. Thurs. Satur.	ditto.	ditto.	
— 1795 ditto	Tues. Thurs. Satur.	ditto.	ditto.	
South Sea Stock	Mond. Wedn. Fri.	ditto.	Mids. and Christmas.	
3 per C. Old Anns.	Mond. Wedn. Fri.	ditto.	Lady Day and Mich.	
— New Anns.	Tues. Thurs. Satur.	ditto.	Mids. and Christmas.	
— 1751	Tuesday and Thursday	ditto.	ditto.	
India Stock	Tues. Thurs. Satur.	ditto.	ditto.	

* * India Ann. transf. to 3 per C. Red. at the Bank, Oct. 10, 1793. Interest on India B. due Mar. 31, Sept. 30.

No Business transacted on Jan. 1, 6, 25, 29, 30, 31;—Feb. 2, 14, 19, 20, 24;—March 25;—April 5, 7, 8, 23, 25;—May 1, 16, 17, 27, 28, 29;—June 11, 24, 29;—July 15, 19, 25;—Aug. 1, 12, 24;—Sept. 12, 14, 21, 29;—Oct. 18, 28;—Nov. 1, 2, 4, 5, 9, 30;—Dec. 21, 25, 26, 27, 28. Ash-Wednesday, Good-Friday, Easter-Monday, Tuesday, Whit-Monday, Tuesday, Ascension-Day, are Holidays. If Jan. 30; Apr. 23; May 29; Aug. 12; Sept. 2; Nov. 5, 9, fall on Sunday, to be kept on Monday.

ECLIPSES

OF THE

SUN and MOON,

THAT WILL HAPPEN THIS YEAR 1822.

WITHIN the Periphery of the present year, the two bright lamps of Heaven will be four times eclipsed to one part or other of this terraqueous globe; but to the inhabitants of *Great Britain*, only two of these Eclipses will be visible, as may be seen by the following particulars.

The first of these Eclipses is a partial one of the *Moon*, and will be visible, if clouds do not interpose. It happens on *Wednesday, February* the 6th, in the morning; when the Sun and Moon are in reception, the Eclipse taking place in the fourth face of the second sign of the fiery triplicity. At the middle of this Eclipse the Moon will be vertical to that part of the *Atlantic Ocean* a little to the south-west of the *Island of Jamaica*, in latitude $16^{\circ} 27'$ north, longitude $82^{\circ} 11'$ west from London. The *Moon* will rise during the Eclipse to the *Society* and *Friendly Isles*, and set to *Poland, Hungary, Italy*; to the *Western* parts of *Russia* and *Turkey*; the *eastern* parts of *Germany* and *Sweden*; likewise to the greater part of the *Baltic*, the *Black*, and the *Mediterranean Seas*. The whole of this Eclipse will be visible to *North* and *South America*, the *West Indies*, *Norway*, the greater part of *France*, the whole of *Spain*, *Portugal* and *Morocco*; and also to the *Azores*, the *Cape Verd Islands*, the *Madeira*s and *Canaries*, situated in the Great Northern Atlantic Ocean. During this Eclipse, the Moon will traverse the zenith of about 2,000 geographical miles, or from near *Santa Cruz*, one of the *Virgin Islands*, to within a short distance of *Acapulca*, a grand port of the Mexican Empire.

The following type of this Eclipse for *London*, will, without any sensible error, serve the whole kingdom,



February 6th in the Morning.	London.		York.		Glasgow.		Apparent Time.
	H.	M. S.	H.	M. S.	H.	M. S.	
Beginning .	4	20 29	4	16 24	4	3 51	
Opposition .	5	19 38	5	15 34	5	3 1	
Middle	5	28 23	5	24 18	5	11 45	
End	6	36 17	6	32 12	6	19 39	

Total duration 2h. 15m. 48s.

Digits eclipsed 4° 34' 33"

N. B. At *London*, the Eclipse *begins* at 54° 14' from the southern, or lowermost point of the *Moon's* limb, and *ends* at 22° 17' from the said point.—H. O. is an horizontal line.

The *second* is a *Solar Eclipse*, which happens on *Thursday* the 21st of *February*, at about 34 minutes after seven o'clock in the evening, and of course invisible to the inhabitants of *Great Britain*; the Sun being at that time several degrees below our horizon. According to my calculation, this will be a beautiful annular Eclipse to some parts of *North America*: but as the semidiameter of the Sun exceeds that of the Moon only a few seconds, even in

the horizon, the bright ring surrounding the dark body of the Moon will be very narrow, especially about the middle of the central tract; where an augmentation in the Moon's semidiameter, on account of her altitude, will reduce the said ring of light to about 2" in breadth. This Eclipse will be first central in latitude $16^{\circ} 38'$ north, longitude $178^{\circ} 52'$ west from London; which happens in the *North Pacific Ocean*, a little to the south of C. Cook's tract in April 1779. The central shade leaving that part of the Earth, passes a little to the north of the *Sandwich Isles*, and enters the western coast of *North America*, near *Porto St. Francis*, producing a central Eclipse when the Sun is on the meridian, in latitude $40^{\circ} 9'$ north, and longitude $121^{\circ} 4'$ west from London. The central shade will thence pass over an almost unknown tract of country till it enters *Hudson's Bay*, near *York Fort*, and after passing *Cumberland's Straits*, it very shortly leaves the Earth with the setting Sun, in latitude $67^{\circ} 50'$ north, and longitude $68^{\circ} 15'$ west from London. Hence, this Eclipse will be visible at *California*, *Louisiana*, the *United States*, *Canada* and *Labrador*; to the *Gulph of Mexico*, the *Island of Cuba*, the *Bahama Isles*, and as far as the island of *Bermuda*, where a small defect may be expected on the Sun's upper limb.

The next, or *Third* of these Eclipses, is a partial and visible one of the *Moon*, on *Friday* the 2d of *August*, in the tenth degree of *Aquarius*. At the beginning of this Eclipse, the Moon is vertical over that point of the unknown parts of *Africa*, situated in latitude $18^{\circ} 32'$ south, longitude $16^{\circ} 32'$ east of London. At the middle, the Moon will be in the zenith of that part of the *Southern Atlantic*, about two degrees south of the *Island of St. Helena*; and at the end she is directly over that part of the above mentioned sea, in latitude $17^{\circ} 56'$ south, and longitude $28^{\circ} 4'$ west from London. During this Eclipse the *Moon* will set to the western parts of *Russia* and *China*; to the whole of *Hindustan*, *Persia*, the *Islands of Ceylon*, *Sumatra*, and those extensive groups called the *Maldives*, and *Lacadives*, which lie near the *Malabar* coast. From these considerations it is clear that this Eclipse will be visible during the whole time of its continuance to *Germany*, *France*, *Italy*, *Turkey*, *Spain* and *Portugal*; to the whole of *Africa*, the *Island*

of *Madagascar*, the greater part of *South America*, and the *Southern Atlantic*.

The following construction of this Eclipse for London, shows the visible path of the Moon's centre, &c. with respect to the horizon of that place, and which will not be materially different in any other part of the *Kingdom*. The Eclipse will be seen to *begin* on the left hand at $43^{\circ} 44'$ from the vertical point of the Moon's periphery, and to *end* on the right hand, at $93^{\circ} 32'$ from the said point.



	<i>London.</i>			<i>York</i>			<i>Edinburgh.</i>			
	H.	M.	S.	H.	M.	S.	H.	M.	S.	
Beginning -	10	51	13	10	47	14	10	38	52	} Apparent time from Noon.
Opposition -	12	16	46	12	12	41	12	4	19	
Middle ---	12	23	29	12	19	24	12	11	2	
End -----	13	55	39	13	51	35	13	43	13	

Total duration 3h. 4m. 21s.

Digits eclipsed $9^{\circ} 3' 1''$

N. B. *vr.* is the segment of a vertical circle, passing through the centre of the Earth's shadow.

The *Fourth* and last Eclipse that will happen this year is of the Sun, on *Friday* the 16th of *August*, at about 11 o'clock at night, and consequently *invisible*. But had the

Sun been above our horizon during the whole time of this Eclipse, it would nevertheless have been invisible to us, and indeed to all Europe, owing to the Moon's great southern latitude at the time of ζ , and which always must be north, to produce a visible Eclipse in these northern parts of the globe. In the southern hemisphere, this Eclipse will be both central and total, but the total darkness at any one place, on the central tract, will, even under the most favorable circumstances, be of very short duration; for in latitude $26^{\circ} 11'$ south, and longitude $173^{\circ} 34'$ east from London, where the obscuration will be the greatest, the time of total darkness will not exceed 53 seconds; yet, during the general Eclipse, the Sun will be completely obscured 2 h. and 36 min., and will be centrally and totally eclipsed on the meridian, in latitude $36^{\circ} 3'$ south, and longitude $176^{\circ} 13'$ west from London. The Sun will rise centrally and totally eclipsed, in latitude $18^{\circ} 26'$ south, and longitude $126^{\circ} 43'$ east from London; which happens in the north-west part of *New Holland*. The central shade leaving this vast island, (called by modern geographers *Notasia*), enters the *Pacific Ocean*, passing between *New Caledonia* and *Norfolk Island*; and after skirting the northern coast of *New Zealand*, it bends its course towards the pole, leaving the Earth with a setting Sun near the *Antarctic Circle*. Hence this Eclipse will be visible at *Bornc*, to the whole of *Australasia*, the *Society* and *Friendly Isles*, and even as far as the South Pole.

Note. The great Solar Eclipse of the 7th of *September*, 1820 was carefully observed at *Epping*. The *beginning* was found to take place at 24 min. 37 sec. after 12 o'clock, and the *End* at 16 min. 27 sec. past 3 p. m. apparent time, according to the meridian of that place.

Other Appearances in the Heavens.

A transit of the Planet MERCURY over the disc of the *Sun* will take place early in the morning of *Tuesday* the 5th of *November*, but invisible to *Great Britain* and likewise to all *Europe*. The Planet will cross the southern part of the Sun's face, and will appear like a black spot, of about 11" in diameter, having a geocentric latitude when nearest the Sun's centre of $13' 58''$ south.

The *Beginning* of the transit is at 1h. 15m. 40s., the *Middle* at 2h. 38m. 48s., and the *End* at 4h. 1m. 56s. This transit will be visible to *China, Japan, Sumatra, Borneo, New Guinea, New Zealand, New Caledonia, the Sandwich, Friendly and Society Islands*. The Sun will be vertical at the *Middle* of the transit, over that part of *Notasia, or New Holland*, lying in latitude $15^{\circ} 29' 41''$ south, longitude $141^{\circ} 18'$ east of London.

On the 1st day of the present year the two planets Υ and ♃ will be only 1 deg. and half asunder, Jupiter being so much to the north of Saturn. They are now separating from their late ♄ . On *June* the 11th SATURN and VENUS will be in ♄ ; they will rise together about 2 o'clock that morning, when Venus will only be 11' south of Saturn. Again, on the 29th ♄ Υ ♀ ; they will appear only 1 deg. and half from each other; ♀ south of Υ .



ON GENETHLIACAL ASTROLOGY.

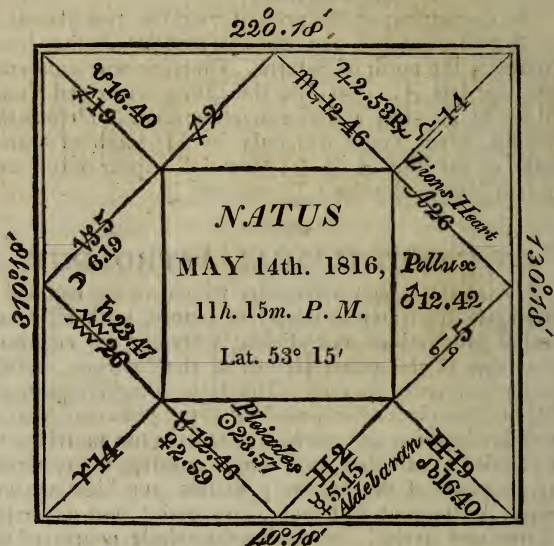
ASTROLOGY is that science by which we are enabled to investigate this frame or model of nature, with all its admirable productions and effects; whereby we acquire a knowledge of the secret virtues of the Heavens, and the shining luminaries thereof. The Genethliacal department of this noble science is allowed by every judicious Astrologer to be far the most interesting, as from our nativities we are enabled to calculate, or foretel, according to the various configurations of the heavenly bodies, our blessings and crosses, honor and dishonour, prosperity and adversity, sickness and health, &c. during the whole course of our mortal career. For unto the wise man is given to know the number of our days, that we may be certified how long we have to live, &c. And no man so fit to foreknow these things, as he who is able to say, *major sum quam cui possit fortuna nocere*.

I shall now present my readers with a curious Nativity, which was communicated to me by a gentleman, who from his great erudition, and practical knowledge in this branch of Astrology, is very justly entitled to rank with a *Placidus* or a *Ptolemy*.

For a great many years, *Mr. Worsdale* has contributed

very largely to this part of my annual publication; for which, as well as for his kind promise of future communications, he has my best thanks.

OBSERVATIONS on the NATIVITY of a CHILD now living, by JOHN WORSDALE, *Sen.* Professor of GENETHLIACAL ASTROLOGY in the CITY of LINCOLN.



This is the Nativity of a Child now living in the CITY of LINCOLN, the time of Birth was carefully taken, and given to me for my judgment thereon; I have therefore published it, that the impartial readers may be convinced of the *truth* and verity of SIDEREAL INFLUENCE in all cases, when the true radical constitution is correctly ascertained.

All Students in this department of Astronomy know, or at least ought to know, that those children who die in their INFANT STATE, are not generally destroyed by the *violent* Zodiacal Positions of the celestial bodies, as some absurdly imagine, but chiefly by their *powerful Mundane Stations*,

ON GENETHLIACAL ASTROLOGY. 45

and configurations at the time of birth; for in every geniture when testimonies of short life appear of a formidable nature, as in this case, then they become more *heating, drying, cooling or moistening*, as they approach unto, or decline from the *Eastern, Western, Northern and Southern Angles*: therefore, according to the principles of *Ptolemy*, all those children who die within the period of five years, are consequently destroyed by a visible DEFICIENCY or SUPERFLUITY in *one of the Elements*, and not generally by directions of a malific nature to the true prorogator of life. In this Nativity it does not require much skill to determine the period of the native's dissolution, for it is evident that life cannot be of long duration; it is probable that death may not take place at the time allowed by Ptolemy, to destroy life by position; but I think I dare be confident that the Native cannot survive the effects of the following train of directions to the giver of Life, which are calculated from correct Astronomical Tables, as follows:

	yrs.	mths.	
☽ to the Δ of ☿ in Mundo C. D.	1	9	
☽ to the ✳ of ♃ in Zodiac C. D.	2	8	
☽ to the Δ of ♀ in Zodiac C. D.	3	1	
☽ to the ☿ of ♂ in Mundo D. D.	5	10	
☽ to the ☿ of ♂ in the Zodiac	6	4	DEATH.
☽ to the parl. of ♂ in Mundo rapt motion	7	9	
☽ to the □ of ☉ in Mundo D. D.	8	10	
☽ to the parl. ♂ in Mundo C. D.	9	11	
☽ to sesq. q. of ☿ in Mundo C. D.	10	4	
☽ to the □ of ♃ in Mundo C. D.	11	8	
☽ to the □ of ♀ in Mundo C. D.	11	8	
☽ to the parl. of ♂ in Mundo D. D.	13	5	
☽ to the parl. of ♃ Mundo rapt motion .	15	7	
☽ to sesq. q. of ☿ in the Zodiac	15	9	

From the nature of the directions preceding, it is evident the Native cannot survive the age of six years and four months; but though I have allowed the Moon to the opposition of Mars to destroy life in this case, yet if any practitioner should make the same prediction in another Geniture similar to this, he may probably experience his error, and mistake; for I have frequently seen the same directions pass over, and not give any illness, or accident whatsoever;

but in this case it cannot show its effects without destroying Life, for many reasons too tedious to mention in this place. As to the QUALITY of DEATH, it is easy to determine that point, from the position, combined with the nature of the directions that follow immediately after in the mortal train to the giver of Life; I shall therefore omit further observations on this Nativity, and leave the fulfilment of this prediction for time alone to determine.



Judicium Astrologicum, pro Anno 1822; Or an Astrological Judgment upon the four Quarterly ingresses of the present year; and first, of the Brumal Ingress, or Winter Quarter.

THIS Quarter begins when the Sun enters the Tropical Sign *Capricorn*, and which, according to my calculations, will take place on *Saturday* the 22d day of December, 1821, at 38 minutes 31 seconds after 2 o'clock in the morning; when 28 degrees *Libra* will ascend in the East, and 7 degrees of *Leo* occupy the cusp of the *Mædium Cæli*, All the planets are subterranean, or under the Earth, except *Mars*, which is located in the 10th, near the cusp of a succedent House, he is also dispositor of ♃ and ♄, who are in partile conjunction in the 20th degree of the sign *Aries*, and just fallen from the western angle. The ☽ ad ☿, ad ☐ ☿, et ad △ of ♃ et ♄. On an attentive review of this celestial scheme, and taking into consideration the positions, connexion and configurations of the planetary orbs, I find that, in this Quarter there will be many councils and consultations held in the different courts of Europe, especially in those of *Russia, Prussia, Germany, France* and *England*, relative to the affairs of some neighbouring kingdoms, which at this time are in a very unsettled state. I expect many great designs and events will in the course of this year take place for the purpose of suppressing that spirit of renovation which has recently taken place in some countries, much to the displeasure of the great continental Powers. The late conjunction of *Jupiter* and *Saturn* in the sign *Aries*, and the retrogradation of the late *COMET* from that sign into *Pisces* will, I think, according to the current of second causes, still have the effect of producing many

broils and discontents amongst the people, on account of the heavy weight of taxation, and other exactions of the Church and State. Those kingdoms and cities subject to the signs transited by these bodies will feel the more potent effects of these celestial positions. Pestilential and contagious diseases, such as the scarlet fever, putrid sore throat, and similar disorders, will, I am afraid, be somewhat prevalent during this quarter. At this time the weather will be cold and wet, accompanied with strong winds and drifting snow, though not altogether unseasonable for this quarter.

Dim clust'ring fogs involve the country round,
The valley, and the blended mountain-ground
Sink in confusion; but with tempest-wing
Should Boreas from his northern barrier spring,
The rushing woods with deaf'ning clamour roar,
Like the sea tumbling on the pebbly shore.

THE SPRING QUARTER.

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

THE Vernal Quarter begins on *Thursday*, March the 21st. at 3 minutes after 4 o'clock in the morning, at which 36 min. of *Aquarius* occupies the eastern angle, and 2 deg. 20 min. of *Sagittarius* that of the mid-heaven. At the time of this ingress the ζ ϑ and φ occupy the intercepted sign *Pisces* in the first house of the figure. All the Planets are under the Earth except H which is on the cusp of the 12th, retrograde, and in Δ aspect with V located in the 2d, and forming a \times aspect with the bodies of the ζ ϑ and φ ; the *ad* ζ of φ et ϑ . These are the configurations of the Planets at this ingress. On considering Astrologically the grand radix of this year's revolution, it affords to the mind an interesting view of the state of mundane affairs, especially during the present Quarter. The *European* world is in a great bustle, the meeting of Sovereigns and their Ministers of State, for the purpose of devising plans for the more effectual consolidation of the Triple Alliance. It is to be hoped that the late changes in some countries will not afford a pretext for again drawing the sword, or otherwise intermeddling with the internal state of their affairs. In *Europe* we may expect some great and mighty changes near at hand; the Providence of the Almighty doth so order Celestial Influence by his immutable decree, that excessive tyranny must at last yield to justice and moderation. This quarter comes in with aspects of a more healing nature than those of last quarter; and it is to be hoped that under the salutary influence of these positions, we may expect the revival of the traffic of *Great Britain*. The weather during this quarter may be expected to be very showery, though not altogether unfavourable to the progress of vegetation. Many happy and advantageous marriages will take place during this, and the following quarter; and the consummation of such

unions will be crowned with a healthy and vigorous offspring.
 The cuckow tells aloud her painful love;
 The turtle's voice is heard in ev'ry grove;
 The pastures change, the warbling linnets sing:
 Prepare to welcome in the gaudy spring.

THE SUMMER QUARTER,

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

THIS quarter commences at the time when the *Sun* attains its greatest north declination, or enters the first scruple of the tropical sign *Cancer*, which takes place this year on *Saturday* the 22d of June, at 20 minutes after one o'clock in the morning; when 14 degrees of *Taurus*, ascend the Eastern Horizon, and 18 degrees of *Capricorn* occupy the *Medium Cæli*. The ζ *ab* \square of \mathfrak{h} *ad* \square ζ . All the planets are under the Earth, with the exception of *Saturn*, who has just passed the cusp of the Horoscope; *Venus* is within orbs of a σ with \mathfrak{V} in her own domal dignities, and nearly on the point of cutting the Eastern Horizon, the *Sun* is in the 2d house, the *Moon* and *Mercury* take up their abode in the *inim Cæli*, and *Mars* in the cadent house of the Western angle. The configurations at this ingress are rather of a mild and conciliatory nature, for ζ , lady of the figure, disposes men to cultivate the blessings of peace, and reconciles the jarring interests of contending State. Great changes in state affairs both of men and measures, and much to the advantage of mankind.

THE AUTUMN QUARTER,

Or the Sun's transit through \sphericalangle , \mathfrak{M} and \mathfrak{I} .

THIS Quarter begins when the *Sun* enters the cardinal sign \sphericalangle and which it does this year on *Monday* the 23d of *September*, at 12 minutes after three o'clock in the afternoon; at which time 15 degrees of *Capricorn* ascend, and 21 degrees of \mathfrak{M} culminates. All the planets are above the Earth, except *Jupiter* and *Saturn*. The ζ *ad* Δ of \mathfrak{h} , *ab* that of ζ ; *et ab* \square of \odot ; σ is near the southern angle, and \mathfrak{h} beholds him in \mathfrak{I} from the northern angle. *Jupiter* is near the cusp of the 5th House, in partile \square to ζ near the angle of the 8th. Such are the most prominent configurations at this ingress, and which denote great and sudden changes to many of the institutions of the old governments. Although the soldiers are active, yet the universal sentiment is such, that it is to be hoped very little blood will be spilt. Nothing is more certain, than that all the civilized powers of *Continental Europe* are destined sooner or later, and that at no very distant period, to receive a mitigated form of government.

FINIS.

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Mr. D. Young

Poetical Sketches,

TO WHICH ARE ADDED

Lines to the Memory of

MIR. CUNNINGHAM.

MS. 3650