

# ROBINSON'S Old Moore's Almanack, 1822,

Containing, besides the usual contents of an Almanack,

*A Stamp List,*

## A LIST OF THE COACHES & BOATS

Which leave Nottingham, -the time of their departure and destination:

### Regulations of the Post,

With Lists of the **FAIRS** in the Counties of

NOTTINGHAM, DERBY, AND LEICESTER.

## STAMPS.

### Bills Promissory Notes, &c.

Payable on demand, or at any time not exceeding 2 Months after date, or 60 Days after sight.

If drawn for a longer Period.

If . . .	2l. and not above 5l. 5s.	0 1 1	0 1 7
Above 5l. 5s. . . . .	20l. . . . .	0 1 7	0 2 1 $\frac{1}{2}$
Above 20 . . . . .	30 . . . . .	0 2 1 $\frac{1}{2}$	0 2 7 $\frac{1}{2}$
Above 30 . . . . .	50 . . . . .	0 2 7 $\frac{1}{2}$	0 3 8 $\frac{1}{2}$
Above 50 . . . . .	100 . . . . .	0 3 8 $\frac{1}{2}$	0 4 8 $\frac{1}{2}$
Above 100 . . . . .	200 . . . . .	0 4 9	0 5 3
Above 200 . . . . .	300 . . . . .	0 5 3	0 6 3
Above 300 . . . . .	500 . . . . .	0 6 3	0 8 9
Above 500 . . . . .	1000 . . . . .	0 8 9	0 12 9
Above 1000 . . . . .	2000 . . . . .	0 12 9	0 15 3
Above 2000 . . . . .	3000 . . . . .	0 15 3	1 5 3
Above 3000 . . . . .		1 5 3	1 10 3

### Receipts.

If . . .	2 and under 5l.	0 0 2 $\frac{1}{2}$
If . . .	5 . . . . . 10l.	0 0 3 $\frac{1}{2}$
If . . .	10 . . . . . 20 . . . . .	0 0 6 $\frac{1}{2}$
If . . .	20 . . . . . 50 . . . . .	0 1 1
If . . .	50 . . . . . 100 . . . . .	0 1 7
If . . .	100 . . . . . 200 . . . . .	0 2 7 $\frac{1}{2}$
If . . .	200 . . . . . 300 . . . . .	0 4 2 $\frac{1}{2}$
If . . .	300 . . . . . 500 . . . . .	0 5 3
If . . .	500 . . . . . 1000 . . . . .	0 7 9
If . . .	1000 or upwards . . . . .	0 10 3
In full of all demands . . . . .		0 10 3



**VOX STELLARUM:**  
OR, A LOYAL  
**ALMANACK**

FOR THE YEAR OF HUMAN REDEMPTION

**1822,**

Being the Second after Bissextile or LEAP YEAR,  
And the Third of the Reign of His present MAJESTY:

IN WHICH ARE CONTAINED

ALL THINGS FITTING FOR SUCH A WORK; AS,

**A Table of TERMS and Their RETURNS;**

The Full, Changes, and Quarters of the MOON;  
The Rising, Southing, and Setting of the SEVEN STARS,  
and other Fixed Stars of Note; The MOON's Age; and

**A TIDE TABLE fitted to the Same;**

The Rising and Setting of the SUN; The Rising, Southing, and  
Setting of the MOON; Mutual Aspects; Monthly  
Observations; and many other Things, useful and profitable.

UNTO WHICH ARE ADDED,

**Astrological Observations on the Four Quarters of the Year;**

**A Remarkable CHRONOLOGY;—The ECLIPSES;**

**And other MATTERS both Profitable and Curious;**

Observations on the WEATHER and Weather Glasses, RAIN, &c.

And an **HIEROGLYPHIC** adapted to the **TIMES.**

By **FRANCIS MOORE**, Physician.

**London:**

**PRINTED FOR THE COMPANY OF STATIONERS,**

By G. Woodfall, Angel Court, Skinner Street;

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

[Price Two Shillings and Three-pence stitched.]

**T**HOU Goddess of the Stars! inspire my Muse,  
 And knowledge true into my mind diffuse,  
 While I again attempt to tune my string,  
 And on the following fleeting twelve months sing:  
 The Orbs declare (that do in ether sail)  
 Unsettled weather will this month prevail.

M D	W D	Fasts and Festivals.	☉ ♋	D's Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
1	Tu	Circumcision	11	face	8	0 m 28	The new
2	W	Day break 5 56	12	neck	9	1 50	Year begins
3	Th	Tw. ends 6 5	13	throat	10	3 15	with mild
4	F	Day 7 54 long	14	arms	11	4 50	♂ ♀ ☿
5	S	[d.	15	should.	12	6 13	Weather for
6	F	Epiph. O. Ch. Tw.	16	breast	13	7 23	the Season.
7	M	Plough Monday	17	and	F	rises	
8	Tu	Lucian	18	stom.	15	5 a 1	Now more
9	W	Night 15 58 long	19	heart	16	6 25	cold, with
10	Th	Clock fast 7' 48"	20	back	17	7 46	☐ ☉ ♃
11	F	♃ sets 0 22 mo.	21	bowels	18	9 2	Rain or
12	S	[Hil. Cam. T. b	22	belly	19	10 15	☐ ☉ ♃
13	F	1 S. aft. Epiph.	23	reins	20	11 26	Snow.
14	M	Oxf. T. b.	24	and	21	morn.	♂ ♂ ♀
15	Tu	D. of Gloster b.	25	loins	22	0 37	☐ ♃ ♀
16	W	♃ sets 0 16 mo.	26	secret	23	1 48	☐ ♃ ♀
17	Th	♂ rises 7 46 aft.	27	memb.	24	3 1	Rough
18	F	Prisca. Old Tw. d.	28	hips	25	4 15	Winds and
19	S	♀ sets 8 33 aft.	29	and	26	5 21	perhaps
20	F	2 S. aft. Epiph.	☿	thighs	27	6 20	Snow.
21	M	Agnes [Fabian	1	knees	28	7 6	
22	Tu	Vincent	2	hams	29	7 41	♂ ☉ ♀
23	W	Hil. Term beg.	3	legs	N	sets	
24	Th	♀ sets 4 15 aft.	4	ankles	1	5 a 58	Windy still,
25	F	Conv. of St. Paul	5	feet	2	7 21	and very
26	S	[Suss. b.	6	toes	3	8 42	
27	F	3 S. af. Ep. D. of	7	head	4	10 5	cold.
28	M	Day incr. 1 7	8	and	5	11 29	
29	Tu	K. Geo. IV. Acc.	9	face	6	morn.	
30	W	K. Cha. I. Mart.	10	neck	7	0 56	Frosty.
31	Th	K. Geo. IV. Pro.	11	throat	8	2 23	



The 1 day, at 4 aftern. Saturn  
 The 1 day, at 5 aftern. Jupiter  
 The 11 day, at 2 aftern. Mars  
 The 23 day, at 6 morn. Mercury  
 The 26 day, at 4 aftern. Venus  
 The 28 day, at 11 night Saturn  
 The 29 day, at 3 morn. Jupiter



is  
with the  
Moon.

M D	Sun rises	Sun sets	Moon South.
1	8 53	55	6 a 26
2	8 43	56	7 18
3	8 43	56	8 14
4	8 33	57	9 15
5	8 23	58	10 18
F 8	23 58		11 21
7	8 13	59	morn.
8	8 04	0	0 22
9	7 59	4	1 17
10	7 58	4	2 8
11	7 57	4	3 54
12	7 56	4	4 37
F 7	55	4	5 17
14	7 54	4	6 58
15	7 52	4	8 38
16	7 51	4	9 21
17	7 50	4	10 6
18	7 49	4	11 53
19	7 47	4	13 44
F 7	46	4	14 37
21	7 45	4	15 31
22	7 43	4	17 24
23	7 42	4	18 0 a 16
24	7 40	4	20 1 6
25	7 39	4	21 1 53
26	7 37	4	23 2 40
F 7	36	4	24 3 26
28	7 34	4	26 4 14
29	7 32	4	28 5 5
30	7 31	4	29 5 59
31	7 29	4	31 6 57

MONTHLY OBSERVATIONS.

RAIN fallen in January, 1819, at London, was 2,61 Inches; and in 1820, at Carlisle, 2.25 Inches.

Rain or Snow, more or less, may be expected about the 5th, 14th, and

FULL Moon, 7 day, at 4 aftern.

26th Days of this Month; the Day before or the Day after.

COURTEOUS READER,

YOU will observe that at the Top of these Pages, I have, as usual,

LAST Quar. 15 day, at 6 morn.

put down the Quantity of Rain fallen in each Month at LONDON, as it was taken with a PLUVIAMETER or Rain Gauge, and is given in Inches and decimal parts of an Inch. The Depth thus shown, is that which the Water would have attained, had it

NEW Moon, 23 day, at 5 morn.

stagnated on an even surface of the Earth, and had not been imbibed by the Ground, or lessened by Evaporation.

For the sake of the Curious and

FIRST Quar. 30 day, at 7 morn.

4 FEBRUARY XXVIII Days.

Some baneful aspects of the stars I see;  
 May God preserve us still in harmony;  
 He will, if we His sacred name revere,  
 And constantly unto his calls give ear:  
 The winds blow hard before this month shall end,  
 And *Boreas*, frost and showers of snow shall send.

M	W	Fasts and Festivals.	☉	D's Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
D	D		☽				
1	F	Day break 5 30	12	arms	9	3 m 48	Cold and un-
2	S	<b>Purif. Cndl. D.</b>	13	should.	10	5 0	* ♃ ♄
3	F	<b>Sept. S. Blaise</b>	14	breast	11	5 59	settled weather
4	M	Twi. ends 6 43	15	stom.	12	6 40	* ♃ ♄
5	Tu	<i>Agatha</i>	16	heart	13	7 7	attended with
6	W	Day incr. 1 38	17	back	F	rises	D eclips. vis.
7	Th	Day 9 26 long	18	bowels	15	6 a 32	Snow.
8	F	Night 14 30 long	19	and	16	7 48	Rough
9	S	Clock fa. 14' 34"	20	belly	17	9 2	♄ ♃ ♄
10	F	<b>Sexagesim. Sun.</b>	21	reins	18	10 14	Winds
11	M	♃ sets 10 22 aft.	22	loins	19	11 27	with driving
12	Tu	<i>Hil. Term ends</i>	23	secret	20	morn.	Rain or
13	W	♃ sets 10 40 aft.	24	mem-	21	0 40	Snow,
14	Th	<i>Valen. O. Can. D.</i>	25	bers	22	1 52	Now more
15	F	♄ rises 5 1 aft.	26	hips	23	3 1	fair, with
16	S	♄ sets 8 7 aft.	27	thighs	24	4 5	frost.
17	F	<b>Shrove Sunday</b>	28	knees	25	4 57	
18	M	♄ sets 6 50 aft.	29	hams	26	5 36	
19	Tu	<b>Shr. Tu. Cam. T.</b>	☿	legs	27	6 5	♄ ☉ ♄
20	W	<b>Ash W. [div. n.]</b>	1	and	28	6 28	
21	Th		2	anles	N	sets	☉ eclips. invis.
22	F	Day break 4 55	3	feet	1	6 a 21	
23	S	Twi. ends 7 6	4	toes	2	7 49	Windy.
24	F	<b>1 S. in L. St. Mat.</b>	5	head	3	9 13	
25	M	<b>[D. Cam. b.]</b>	6	face	4	10 41	Δ ♃ ♄
26	Tu		7	neck	5	morn.	
27	W	<b>Ember Week</b>	8	throat	6	0 11	Mild for the
28	Th		9	arms	7	1 39	Season.

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

The 7 day, at 1 aftern. Mars	} is with the Moon.
The 23 day, at 4 morn. Mercury	
The 23 day, at 11 morn. Venus	
The 25 day, at 5 morn. Saturn	
The 25 day, at 5 aftern. Jupiter	

M D	Sun rises	Sun sets	Moon South.
1	7 28	4 32	7 a 57
2	7 26	4 34	9 0
F 7	7 24	4 36	10 1
4	7 23	4 37	10 57
5	7 21	4 39	11 49
6	7 19	4 41	morn.
7	7 17	4 43	0 38
8	7 15	4 45	1 22
9	7 14	4 46	2 5
F 7	7 12	4 48	2 46
11	7 10	4 50	3 28
12	7 8	4 52	4 10
13	7 6	4 54	4 54
14	7 4	4 56	5 41
15	7 3	4 57	6 31
16	7 1	4 59	7 22
F 6	6 59	5 1	8 16
18	6 57	5 3	9 9
19	6 55	5 5	10 2
20	6 53	5 7	10 54
21	6 51	5 9	11 44
22	6 49	5 11	0 a 32
23	6 47	5 13	1 20
F 6	6 45	5 15	2 9
25	6 43	5 17	3 0
26	6 41	5 19	3 55
27	6 39	5 21	4 52
28	6 38	5 22	5 53

MONTHLY OBSERVATIONS.

*Rain fallen in Feb. 1819, at London, was 2.83 Inches; and in 1820, at Carlisle, 1.80 Inches.*

Rain or Snow, more or less, may be expected about the 6th, 11th,

**FULL Moon, 6 day, at 5 morn.**

17th, and 24th Days of this Month; the Day before or the Day after.

others, I also put down, according to my annual custom, some parti-

**LAST Quar. 14 day, at 3 morn.**

cular Days in each Month, when Rain or Snow, more or less in quantity, may be expected, within the space of three Days, deduced from

**NEW Moon, 21 day, at 8 aftern.**

astrological and philosophical Principles; founded upon the known effects of the different aspects of the Sun, Moon, and Planets, and other

**FIRST Quar. 23 day, at 2 aftern.**

VENUS is an *Evening Star* till March 10; then a *Morning Star* till December 23; afterwards an *Evening Star*.

Awake, my muse, and sing in cheerful style,  
 The stars shed friendly rays upon our isle;  
 I hope the minds of men are now inclin'd  
 To peace, the greatest blessing we can find:  
 The king of day in Aries runs his race,  
 And Spring begins to show her lovely face.

M	W	Fasts and Festivals.	☉	D's Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
1	F	<i>David</i>	10	should.	8	2m 56	Fine
2	S	<i>Chad</i>	11	breast	9	3 58	Weather at
3	F	<b>2 S. in Lent</b>	12	stom.	10	4 41	the begin-
4	M	Day incr. 0 16	13	heart	11	5 12	ning of the
5	Tu	Day 11 4 long	14	and	12	5 34	Month.
6	W	Night 12 52 long	15	back	13	5 51	△ ♃ ♂
7	Th	<i>Perpetua</i>	16	bowels	F	rises	
8	F	Clock fast 11' 7"	17	belly	15	6 a 46	♂ ☉ ♀
9	S	♃ sets 8 58 aft.	18	reins	16	7 58	Changeable
10	F	<b>3 S. in Lent</b>	19	loins	17	9 12	♂ ☉ ♀
11	M		20	secret	18	10 25	Weather
12	Tu	<i>Gregory M.</i>	21	mem-	19	11 38	about this
13	W	♃ sets 9 26 aft.	22	bers	20	morn.	time.
14	Th	♂ sets 5 51 mo.	23	hips	21	0 51	More fair,
15	F		24	thighs	22	1 57	with frosty
16	S	[ Pat.	25	knees	23	2 54	Mornings.
17	F	<b>Midlent Sun. St.</b>	26	hams	24	3 37	
18	M	<i>Edw. K. IV. Sax.</i>	27	legs	25	4 10	
19	Tu		28	and	26	4 35	Cold easter-
20	W	<b>Ds. of Cumb. b.</b>	29	ances	27	4 54	ly Winds,
21	Th	<i>Benedict</i>	☿	feet	28	5 10	with driving
22	F	♀ rises 4 36 mo.	1	toes	29	5 24	Snow or
23	S		2	head	N	sets	Sleet.
24	F	<b>5 S in Lent</b>	3	face	1	8 a 21	
25	M	<b>Laoy Day</b>	4	neck	2	9 56	
26	Tu	Day inc. 4 44	5	throat	3	11 26	Frosty, and
27	W	♄ rises 4 21 mo.	6	arms	4	morn.	
28	Th	Clock fast 5' 18"	7	should.	5	0 50	☐ ☉ ♃, ♂ ♀ ♄
29	F	<i>Cumb. T. ends</i>	8	breast	6	1 57	
30	S	<i>Oxf. T. ends</i>	9	stom.	7	2 49	more fair.
31	F	<b>Palm Sunday</b>	10	heart	8	3 23	



The 6 day, at 4 morn.	Mars	} is with the Moon.
The 21 day, at 4 aftern.	Mercury	
The 21 day, at 11 night,	Venus	
The 24 day, at 11 night,	Saturn	
The 25 day, at 10 morn.	Jupiter	

M D	Sun rises	Sun sets	Moon South.
1	6 36	5 24	6 a 55
2	6 34	5 26	7 54
F 6	6 32	5 28	8 51
4	6 30	5 30	9 45
5	6 28	5 32	10 34
6	6 26	5 34	11 19
7	6 24	5 36	morn.
8	6 22	5 38	0 2
9	6 20	5 40	0 44
F 6	6 18	5 42	1 26
11	6 16	5 44	2 9
12	6 14	5 46	2 52
13	6 12	5 48	3 38
14	6 10	5 50	4 27
15	6 8	5 52	5 18
16	6 6	5 54	6 10
F 6	6 4	5 56	7 3
18	6 2	5 58	7 55
19	6 0	6 0	8 47
20	5 58	6 2	9 37
21	5 56	6 4	10 26
22	5 54	6 6	11 15
23	5 52	6 8	0 a 5
F 5	5 50	6 10	0 56
25	5 48	6 12	1 51
26	5 46	6 14	2 50
27	5 44	6 16	3 51
28	5 42	6 18	4 54
29	5 40	6 20	5 56
30	5 38	6 22	6 55
F 5	5 36	6 24	7 49

MONTHLY OBSERVATIONS.

Rain fallen in March, 1819, at London, was 1,48 Inches; and in 1820, at Carlisle, 2.47 Inches.

Rain or Sleet, more or less, may be expected about the 3d, 9th, 20th, and 28th Days of this Month; the

**FULL Moon, 7 day, at 9 aftern.**

Day before or the Day after.

stellar Configurations, upon the air and gaseous vapours of our Atmosphere.

These Observations, with those in

**LAST Quar. 15 day, at 11 night.**

the last column of each left-hand page, make up my general judgment of the Weather, and will be found extremely useful to the Farmer or Husbandman, if carefully compared with the various indications of a

**NEW Moon, 23 day, at 7 morn.**

good Barometer.

But that useful philosophical, and, I may say, mathematical instrument

**FIRST Quar. 29 day, at 10 night.**

the Barometer, when used for the purpose

No war now dwells among the orbs on high,  
 But peace exists throughout the glitt'ring sky;  
 If Heav'n do represent mankind, we see  
 On every side display'd tranquillity:  
 The weather now is mild, and show'rs of rain,  
 With solar heat, refresh the verdant plain.

M D	W D	Fasts and Festivals.	☉ ♈	D's Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
1	M	Day break 3 32	11	and	9	3 m 47	Fair, and not
2	Tu	Twi. ends 8 30	12	back	10	4 6	unpleasant
3	W	<i>Rich. Bp. Chich.</i>	13	bowels	11	4 20	Weather.
4	Th	<i>St. Amb. Maund. Th.</i>	14	belly	12	4 32	♄ along.
5	F	<b>Good Friday</b>	15	reins	13	4 44	[max.
6	S	<i>Old Lady Day</i>	16	and	F	rises	Some Rain
7	F	<b>Easter Day</b>	17	loins	15	8 a 19	about this
8	M	<b>Easter Monday</b>	18	secret	16	9 32	
9	Tu	<b>Easter Tuesday</b>	19	memb.	17	10 44	time.
10	W	♄ sets 7 24 aft.	20	hips	18	11 51	
11	Th	♃ sets 8 18 aft.	21	and	19	morn.	Δ ☉ ♂
12	F	♂ sets 3 52 mo.	22	thighs	20	0 52	Now fine,
13	S	Clock fast 0' 36"	23	knees	21	1 39	and rather
14	F	<b>Low Sunday</b>	24	hams	22	2 15	warm for
15	M		25	legs	23	2 44	the Season.
16	Tu	♀ rises 3 43 mo.	26	ankles	24	3 5	
17	W	<i>Oxf. &amp; Cam. T. b.</i>	27	feet	25	3 21	Good Wea-
18	Th	Day incr. 6 14	28	and	26	3 36	ther for the
19	F	<i>Alphege</i>	29	toes	27	3 50	latter
20	S	♄ rises 4 38 mo.	♄	head	28	4 4	♄ ☉ ♃
21	F	<b>2 S. aft. Easter</b>	1	face	N	sets	seed-time.
22	M	[d.k.]	2	neck	1	9 a 5	
23	Tu	<i>St. Geo. King's b.</i>	3	throat	2	10 34	Now
24	W	<i>Easter T. beg.</i>	4	arms	3	11 51	somewhat
25	Th	<i>St. Mark. Duch.</i>	5	should.	4	morn.	showery,
26	F	[of Glo. b.]	6	breast	5	0 50	and proba-
27	S		7	stom.	6	1 30	bly Thunder
28	F	<b>3 S. aft. Easter</b>	8	heart	7	1 56	in some
29	M	Clock slow 2' 45"	9	back	8	2 17	places.
30	Tu		9	bowels	9	2 33	

The 2 day, at 1 morn. Mars  
 The 18 day, at 5 aftern. Venus  
 The 20 day, at 3 morn. Mercury  
 The 21 day, at 3 aftern. Saturn  
 The 22 day, at 6 morn. Jupiter  
 The 29 day, at 2 aftern. Mars.

} is  
 with the  
 Moon.

M D	Sun rises	Sun sets	Moon South.
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MONTHLY OBSERVATIONS.

1	5 34	6 26	8 a 39
2	5 32	6 28	9 25
3	5 30	6 30	10 8
4	5 28	6 32	10 50
5	5 26	6 34	11 32
6	5 24	6 36	morn.
F 5	22 6 38	0 13	
8	5 20	6 40	0 56
9	5 19	6 41	1 42
10	5 17	6 43	2 30
11	5 15	6 45	3 19
12	5 13	6 47	4 11
13	5 11	6 49	5 3
F 5	9 6 51	5 54	
15	5 7	6 53	6 45
16	5 5	6 55	7 34
17	5 3	6 57	8 22
18	5 1	6 59	9 10
19	4 59	7 1	9 58
20	4 57	7 3	10 50
F 4	56 7 4	11 43	
22	4 54	7 6	0 a 41
23	4 52	7 8	1 44
24	4 50	7 10	2 48
25	4 48	7 12	3 53
26	4 46	7 14	4 55
27	4 45	7 15	5 52
F 4	43 7 17	6 43	
29	4 41	7 19	7 30
30	4 39	7 21	8 14

Rain fallen in April, 1819, at London, was 2,59 Inches; and in 1820, at Carlisle, 1.00 Inches.

Rain, if not Sleet, may be expected about the 7th, 18th, 21st,

**FULL Moon, 6 day, at 1 aftern.**

and 29th of this Month; the Day before or the Day after.

purpose of indicating the various changes in the Weather, has, by some who are ignorant of its prin-

**LAST Quar. 14 day, at 5 aftern**

ciples, been considered fallacious in this respect. This apparent anomalous circumstance may arise from two causes; one, from the chymical compositions and decompositions that are continually taking place in

**NEW Moon, 21 day, at 4 aftern.**

our Atmosphere, without affecting the absolute gravity of the Air; the other, from the almost total neglect of those, whom it most concerns, of attending to the Rules and Observations of Philosophers, and at

**FIRST Quar. 28 day, at 7 morn.**

the same time noticing the direction of

But O! how very soon a change we see,  
 For now th' erratick stars do disagree;  
 I fear that in our isle, some mischief will  
 Be broach'd by men, who are inclin'd to ill;  
 But those who evil love, at last shall go  
 Into the regions of eternal woe.

M	W	Fasts and Festivals.	☉	D's Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
D	D		♄				
1	W	<b>St. Phil. &amp; Jas.</b>	10	belly	10	2m46	△ ♂ ♀
2	Th	Day break 2 4	11	reins	11	2 59	May begins
3	F	<i>Inv. of the Cross</i>	12	and	12	3 10	with rather
4	S	Twi. ends 10 6	13	loins	13	3 22	♄ ☉ ♃; ♄ ♀ ♃
5	F	<b>4 S. aft. Easter</b>	14	secret	14	3 37	cold and
6	M	<i>John Ev. d P. L.</i>	15	memb.	F	rises	drying
7	Th	Day incr. 7 22	16	hips	16	9 a 47	Winds.
8	W	Clock slow 3' 44"	17	and	17	10 48	Windy, with
9	Th		18	thighs	18	11 40	
10	F	♃ rises 4 0 mo.	19	knees	19	morn.	♄ ♀ ♃
11	S		20	hams	20	0 25	some fruit-
12	F	<b>Rogation Sun.</b>	21	legs	21	0 52	ful Showers
13	M	<i>Old May-day</i>	22	and	22	1 12	now about.
14	Th	♃ rises 4 6 mo.	23	ankles	23	1 27	
15	W		24	feet	24	1 42	♄ ☉ ♀
16	Th	<b>Asc. Holy Th</b>	25	toes	25	1 57	A fine grow-
17	F		26	head	26	2 11	ing time
18	S	♄ sets 1 49 mo.	27	face	27	2 26	still.
19	F	<b>S. aft. Ascension</b>	28	neck	28	2 44	
20	M	<i>East. T. e. [Dunst.</i>	29	throat	N	sets	
21	Th		II	arms	1	9 a 26	Fair and
22	W	<b>Prs. Homberg b.</b>	1	should.	2	10 36	pleasant
23	Th	♀ rises 2 39 mo.	2	breast	3	11 25	Weather.
24	F	♄ sets 9 8 aft.	3	stom.	4	morn.	
25	S	<i>Oxford T. ends.</i>	4	heart	5	0 1	☐ ☉ ♂
26	F	<b>Whit. S. Ca. T. d. m. Aug. Abp.</b>	5		6	0 22	△ ♂ ♃
27	M	<b>Whit. M. Ven. Bede</b>	6	bowels	7	0 39	* ♀ ♄
28	Th	<b>Whit. Tuesday</b>	6	belly	8	0 53	
29	W	<b>K. Cha. II. r. Emb. W.</b>	Or. T. b.		9	1 5	Thunder in
30	Th	All day, or twil.	8	reins	10	1 17	some places.
31	F	Clock slow 2' 47"	9	loins	11	1 29	



The 17 day, at 5 aftern. Venus  
 The 19 day, at 7 morn. Saturn  
 The 20 day, at 4 morn. Jupiter  
 The 21 day, at 1 aftern. Mercury  
 The 27 day, at 5 aftern. Mars

} is  
 with the  
 Moon.

M D	Sun rises	Sun sets	Moon South.
1	4 37	7 23	8 a 56
2	4 36	7 24	9 37
3	4 34	7 26	10 18
4	4 32	7 28	11 0
F	4 31	7 29	11 44
6	4 29	7 31	morn.
7	4 27	7 33	0 31
8	4 26	7 34	1 20
9	4 24	7 36	2 11
10	4 22	7 38	3 2
11	4 21	7 39	3 53
F	4 19	7 41	4 43
13	4 18	7 42	5 32
14	4 16	7 44	6 19
15	4 15	7 45	7 5
16	4 13	7 47	7 51
17	4 12	7 48	8 39
18	4 10	7 50	9 29
F	4 9	7 51	10 25
20	4 7	7 53	11 24
21	4 6	7 54	0 a 29
22	4 5	7 55	1 35
23	4 3	7 57	2 40
24	4 2	7 58	3 41
25	4 1	7 59	4 37
F	4 0	8 0	5 27
27	3 59	8 1	6 12
28	3 57	8 3	6 55
29	3 56	8 4	7 36
30	3 55	8 5	8 17
31	3 54	8 6	8 58

MONTHLY OBSERVATIONS.

Rain fallen in May, 1819, at London, was 3,28 Inches; and in 1820, at Carlisle, 3,40 Inches.

Rain, more or less, may be expected about the 14th, 17th, 21st,

**FULL Moon, 6 day, at 5 morn.**

and 27th of this Month; the Day before or the Day after; perhaps Thunder on the *second* and *last* of the above mentioned Days.

of the Wind; the appearance of the

**LAST Quar. 14 day, at 6 morn.**

Clouds, and other coincident circumstances attending the various indications pointed out by the Mercurial Column. If the above, and

**NEW Moon, 20 day, at 11 night.**

other minutiae connected with the Barometer, be carefully attended to, the Farmer will find that this Instrument, true as the needle to its pole, forewarns him of the coming storm, or gives him early intelligence

**FIRST Quar. 27 day, at 6 aftern.**

of the approach of fair Weather.

The aspects of this month are mostly kind,  
 So better days, I hope, we now shall find ;  
 O may kind Providence our trade increase,  
 And bless *Britannia* with a lasting peace :  
 The Sun rides high, and makes the weather warm,  
 And *Flora* now appears with many a charm.

M	W	Fasts and Festivals.	☉	D's	D's	D rises	Mutual Asp. & Weather.
D	D		II	Signs.	A	& sets	
1	S	<i>Nicomede</i>	10	secret	12	1m 42	Fair and
2	F	<b>Trinity Sun.</b>	11	mem-	13	1 58	hot about
3	M	All Day, or	12	bers	14	2 20	this time.
4	Tu	Twilight	13	hips	F	rises	
5	W	<b>D. of Cumb. b.</b> <i>Bon.</i>	14	thighs	16	9 a 35	Now expect
6	Th	<i>Corpus Christi</i>	15	knees	17	10 17	some flying
7	F	<i>Trin. Term beg.</i>	16	and	18	10 49	Showers.
8	S	till 20th July.	17	hams	19	11 14	* ♀ ♂
9	F	<b>1 S. aft. Trin.</b>	18	legs	20	11 32	
10	M	♂ rises 2 4 mo.	19	shoes	21	11 47	
11	Tu	<b>St. Barnabas</b>	20	feet	22	morn.	♂ ♀ ♀
12	W	♂ rises 2 22 mo.	21	toes	23	0 0	The Air
13	Th	Clock slow 0' 30"	22	head	24	0 13	cool, but
14	F	♂ sets 0 12 mo.	23	face	25	0 27	the Weather
15	S		24	neck	26	0 43	in general
16	F	<b>2 S. aft. Trin.</b>	25	throat	27	1 5	fair.
17	M	<i>St. Alban</i> 2.5	26	arms	28	1 30	
18	Tu	♀ rises 1 51 mo.	27	should.	29	2 13	
19	W	♀ sets 9 54 aft.	27	breast	N	sets	About this
20	Th	<i>Tra. Ed. K.W.S.</i>	28	stom.	1	9 a 51	time expect
21	F	<i>Longest Day</i>	29	heart	2	10 20	Δ ♀ ♂
22	S		☽	and	3	10 38	Showers,
23	F	<b>3 S. aft. Trm.</b>	1	back	4	10 53	attended
24	M	<b>Nat. J. Pap. Mid.</b>	2	bowels	5	11 4	with Thun-
25	Tu	[day	3	belly	6	11 18	der in some
26	W	<i>Trinity Term e.</i>	4	reins	7	11 31	
27	Th		5	loins	8	11 44	♂ ☉ ♀
28	F	Clock fast 2' 43"	6	secret	9	11 59	places.
29	S	<b>St. Peter</b>	7	mem-	10	morn.	♂ ♀ ♀
30	F	<b>4 S. aft. Trin.</b>	8	bers	11	0 19	

The 15 day, at 9 aftern. Saturn  
 The 16 day, at 3 morn. Venus  
 The 17 day, at 1 morn. Jupiter  
 The 20 day, at 11 night, Mercury  
 The 25 day, at 2 morn. Mars

} is  
 with the  
 Moon.

M	Sun	Sun	Moon
D	rises	sets	South.

MONTHLY OBSERVATIONS.

1	3 53	8 7	9 a 41
F	3 52	8 8	10 27
	3 51	8 9	11 15
	4 3 51	8 9	morn.
	5 3 50	8 10	0 5
	6 3 49	8 11	0 56
	7 3 48	8 12	1 48
	8 3 48	8 12	2 38
F	3 47	8 13	3 26
	10 3 46	8 14	4 13
	11 3 46	8 14	4 58
	12 3 45	8 15	5 43
	13 3 45	8 15	6 28
	14 3 44	8 16	7 15
	15 3 44	8 16	8 6
F	3 44	8 16	9 2
	17 3 44	8 16	10 3
	18 3 43	8 17	11 8
	19 3 43	8 17	0 a 14
	20 3 43	8 17	1 18
	21 3 43	8 17	2 18
	22 3 43	8 17	3 12
F	3 43	8 17	4 0
	24 3 43	8 17	4 45
	25 3 43	8 17	5 27
	26 3 43	8 17	6 9
	27 3 4+	8 16	6 51
	28 3 44	8 16	7 33
	29 3 44	8 16	8 18
F	3 45	8 15	9 5

Rain fallen in June, 1819, at London, was 1,91 Inches; and in 1820, at Carlisle, 3.64 Inches.

**FULL Moon, 4 day, at 8 aftern.**

Rain, more or less, may be expected about the 2d, 9th, 21st, and 25th of this Month; the Day before or the Day after; Thunder on the third and last of the above Days.

**LAST Quar. 12 day, at 4 aftern.**

COURTEOUS READER,

HERE now follow my Monthly Observations and Predictions, relating to the Affairs of the World:

THE Year 1822 is ushered in with

**NEW Moon, 19 day, at 7 morn.**

some rather untoward Aspects, the Effects of which will most probably produce many remarkable Transactions in Mundane Affairs in general. The Partile  $\phi$  of  $\Upsilon$  and  $\psi$ , which took place on the 19th of June last

**FIRST Quar. 26 day, at 7 morn.**

Year, in the First Sign of the Fiery Triplicity, and Ascendant of England, will produce many strange and great Mutations in those Countries and

The husbandman while gathering in his hay  
 Doth feel the force of *Phabus'* burning ray;  
 But lo! he sees huge white-top'd clouds arise,  
 And hears the thunder roll along the skies:  
 A heavy show'r descends upon the plain,  
 Then the bright Sun breaks out and shines again.

M	W	Fasts and Festivals.	☉	☽'s Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
D	D		26				
1	M	Day 16 30 long	☉	hips	12	0 m 40	The weather
2	Tu	<i>Ox. Act: Cam. Com.</i>	☽	hips	13	1 18	* ☽ ♃
3	W	Dog d. b. [ <i>V. M.</i> ]	☉	knees	14	2 7	inclined to
4	Th	<i>Tr. St. Martin</i>	☽	and	F	rises	showers
5	F	<i>Cam. T. e.</i>	☉	hams	16	9 a 13	still.
6	S	<i>Ox. T. e. O. Mid. D.</i>	☽	legs	17	9 32	
7	F	<b>5 S. aft. Tr. Tho.</b>	☉	ankles	18	9 48	* ☽ ♂
8	M	[ <i>à Becket</i> ]	☽	feet	19	10 4	Now more
9	Tu	♄ rises 0 7 mo.	☉	and	20	10 19	fair, and
10	W	♃ rises 0 42 mo.	☽	toes	21	10 32	very hot.
11	Th	Clock fast 5' 0"	☉	head	22	10 44	
12	F		☽	face	23	11 1	
13	S	♂ sets 10. 35 aft.	☉	neck	24	11 27	Δ ♂ ♃
14	F	<b>6 S. aft. Trin.</b>	☽	throat	25	11 59	♄ ☉ ☽
15	M	<i>Swithin</i>	☉	arms	26	morn.	Some heavy
16	Tu	♀ rises 1 16 mo.	☽	should.	27	0 49	Showers
17	W		☉	breast	28	1 57	and perhaps
18	Th		☽	stom.	N	sets	Thunder
19	F	<b>K. Geo. IV. cr. ♀</b>	☉	rises 3 47 mo.	8	a 40	
20	S	<i>Margaret</i>	☽	back	2	8 54	
21	F	<b>7 S. aft. Trin.</b>	☉	bowels	3	9 7	Fair and hot.
22	M	<i>Magdalen</i>	☽	belly	4	9 20	
23	Tu		♄	reins	5	9 34	
24	W	Day 15 46 long	☉	and	6	9 47	Some
25	Th	<b>St. Jas. Ds. Ca. b.</b>	☽	toins	7	10 0	Showers,
26	F	<i>St. Anne</i>	☉	secret	8	10 18	with Light-
27	S		☽	memb.	9	10 41	ning and
28	F	<b>8 S. aft. Trin.</b>	☉	hips	10	11 15	Thunder
29	M		☽	and	11	11 58	in many
30	Tu	Day decr. 1 4	☉	thighs	12	morn.	places.
31	W		☽	knees	13	0 51	



The 13 day, at 8 morn. Saturn  
 The 14 day, at 6 aftern. Jupiter  
 The 15 day, at 7 aftern. Venus  
 The 18 day, at 3 morn. Mercury  
 The 23 day, at 4 aftern. Mars

} is  
 with the  
 Moon.

M	Sun rises	Sun sets	Moon South.
1	3 45	8 15	9 a 55
2	3 46	8 14	10 46
3	3 46	8 14	11 38
4	3 47	8 13	morn.
5	3 47	8 13	0 29
6	3 48	8 12	1 18
F	3 49	8 11	2 6
8	3 49	8 11	2 51
9	3 50	8 10	3 36
10	3 51	8 9	4 20
11	3 52	8 8	5 6
12	3 53	8 7	5 54
13	3 54	8 6	6 47
F	3 55	8 5	7 44
15	3 56	8 4	8 45
16	3 57	8 3	9 50
17	3 58	8 2	10 54
18	3 59	8 1	11 56
19	4 08	0 0	0 a 53
20	4 27	58	1 45
F	4 37	57	2 32
22	4 47	56	3 17
23	4 67	54	4 0
24	4 77	53	4 42
25	4 87	52	5 25
26	4 107	50	6 10
27	4 117	49	6 57
F	4 127	48	7 46
29	4 147	46	8 36
30	4 157	45	9 28
31	4 177	43	10 20

MONTHLY OBSERVATIONS.

Rain fallen in July, 1819, at London, was 2.24 Inches; and in 1820, at Carlisle, 2.02 Inches.

**FULL Moon, 4 day, at 11 morn.**

Rain, more or less, about the 4th, 13th, (perhaps Thunder,) 19th, 26th, and 31st (Thunder) of this Month; the Day before or the Day after.

I would advise the Farmer to be

**LAST Quar. 11 day, at 11 aftern.**

very attentive to the motions of his Barometer, during this and the following month.

and Cities, that are under the influence of the Sign in which it

**NEW Moon, 18 day, at 2 aftern.**

happened. And, moreover, these ponderous Bodies continue within Orbs till the 20th of April, this Year; on which day the ☉ comes to a ☊ with the Planet ♃, and all this in a violent Cardinal Sign. Hence,

**FIRST Quar. 25 day, at 11 night.**

these malevolent Configurations will doubtless stir up great Animosities, Discontent, Depressions, and Impediments in Public Affairs, Murmurs, and Commotions amongst the

The healthful breezes wave the hoary corn,  
 Which in this month the farmer's fields adorn;  
 He puts his sickle in and reaps the grain,  
 Which will repay him for his toil and pain:  
 Ye husbandmen, your God ye ought to bless;  
 From him springs ev'ry mercy you possess.

M	W	Fasts and Festivals.	☉	D's Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
D	D		Ω				
1	Th	Lammas Day	9	hams	14	1m 59	
2	F	Day break 1 25	9	legs	15	3 14	☐ ☉ ♃
3	S	Twil. ends 10 30	10	and	F	rises	☐ eclips. vis.
4	F	9 S. aft. Trin.	11	anceles	17	8 a 7	Now Fair,
5	M	Day 15 10 long	12	feet	18	8 22	but windy.
6	Tu	Transfiguration	13	toes	19	8 36	
7	W	Name of Jesus	14	head	20	8 50	* ♀ ♃
8	Tu	Clock fast 5' 23"	15	face	21	9 5	Thunder
9	F		16	neck	22	9 29	Showers
10	S	St. Lawr. [Dayse.	17	throat	23	10 0	in some
11	F	10 S. af. Tr. Dog	18	arms	24	10 43	places.
12	M	K. GEO. IV. b. l	19	should.	25	11 41	* ♀ ♃
13	Tu	Da. Clarence b.	20	breast	26	morn.	☐ ♀ ♂
14	W	[Old. Lam. d.	21	stom.	27	0 55	Fair and
15	Tu	Assumption	22	heart	28	2 19	
16	F	D. of York b.	23	back	N	sets	☉ eclips. inv.
17	S	Duch. Kent b.	24	bowels	1	7 a 18	very hot
18	F	11 S. aft. Trin.	25	and	2	7 30	about this
19	M	♃ rises 9 31 aft.	26	belly	3	7 43	time.
20	Tu	♃ rises 10 18 aft.	27	reins	4	7 56	
21	W	D. Clarence b.	28	loins	5	8 10	
22	Th	♂ sets 8 38 aft.	29	secret	6	8 26	* ♀ ♂
23	F	♀ rises 2 24 mo.	30	memb-	7	8 47	Now more
24	S	St. Bartholomew	1	bers	8	9 14	changeable,
25	F	12 S. aft. Trin.	2	hips	9	9 54	but not bad
26	M	♀ rises 4 49 mo.	3	thighs	10	10 46	harvest
27	Tu		4	knees	11	11 48	weather.
28	W	St. Augustine	5	and	12	morn.	☉ ☉ ♃; * ♀ ♃
29	Th	St. J. Baptist beh.	6	hams	13	1 0	☐ ☉ ♃
30	F		6	legs	14	2 17	Fair and
31	S	Day dec. 2 56	7	anceles	15	3 36	serene.

The 9 day, at 5 aftern.	Saturn	} is with the Moon.
The 11 day, at 9 morn.	Jupiter	
The 14 day, at noon,	Venus	
The 15 day, at midnight,	Mercury	
The 21 day, at 11 morn.	Mars	

M D	Sun rises	Sun sets	Moon South.
1	4 18	7 42	11 a 11
2	4 20	7 40	morn.
3	4 21	7 39	0 0
F 4	4 23	7 37	0 47
5	4 25	7 35	1 33
6	4 26	7 34	2 18
7	4 28	7 32	3 4
8	4 30	7 30	3 52
9	4 31	7 29	4 43
10	4 33	7 27	5 37
F 4	4 35	7 25	6 36
12	4 37	7 23	7 38
13	4 38	7 22	8 41
14	4 40	7 20	9 43
15	4 42	7 18	10 42
16	4 44	7 16	11 35
17	4 46	7 14	0 a 25
F 4	4 47	7 13	1 11
19	4 49	7 11	1 55
20	4 51	7 9	2 39
21	4 53	7 7	3 22
22	4 55	7 5	4 7
23	4 56	7 4	4 53
24	4 58	7 2	5 42
F 5	5 0	7 0	6 32
26	5 2	6 58	7 24
27	5 4	6 56	8 16
28	5 6	6 54	9 7
29	5 8	6 52	9 57
30	5 9	6 51	10 46
31	5 11	6 49	11 33

MONTHLY OBSERVATIONS.

Rain fallen in August, 1819, at London, was 0,39 Inches; and in 1820, at

**FULL Moon, 3 day, bef. 1 morn.**

Carlisle, 4.01 Inches.

Rain, more or less, may be expected about the 3d, 9th (perhaps Thunder), 15th, 22d (Thunder), and 29th Days of this Month; the Day before or the Day after.

**LAST Quar. 10 day, at 4 morn.**

the common People, Robberies, Thefts, and the like. I expect France, Germany, Holland, Switzerland, Denmark, Russia, and some

**NEW Moon, 16 day, at 11 night.**

other Countries near, will come in for a share of the evil effects of these malific Rays; and I am afraid England will not be exempt from Troubles of one sort or other, arising from a similar cause. May the Guardian Genius of the British Isle,

**FIRST Quar. 24 day, at 4 aftern,**

protect us from internal Commotions, &c. The Grand Affairs of these Nations are now, and have been for some time, subject to great and serious Difficulties. How full of Business the Statesmen of Europe seem to be! How they meet and consult!

18 SEPTEMBER XXX Days.

This month some things unpleasant will display,  
 For *Chronus* darts at *Mars* an angry ray;  
 Mischief to make is now some people's aim,  
 But they shall very soon be put to shame.  
 Happy the man who doth religion mind,  
 Who lives in peace with God and all mankind.

M	W	Fasts and Festivals.	☉ ♈	☽ Signs.	☽ A	☽ rises & sets	Mutual Asp. & Weather.
1	F	13 S. aft. Trin.	8 feet	F	rises	Brisk Winds	
2	M	Lond. bt. [ <i>Giles</i>	9 toes	17	6 a 49	with some	
3	Tu	Day break 3 12	10 head	18	7 2	△ ☉ ♄	
4	W	Tw. ends 8 44	11 face	19	7 19	Showers.	
5	Th	Day 13 18 long	12 neck	20	7 41	Changeable	
6	F	Night 10 46 long	13 throat	21	8 11	Weather,	
7	S	<i>Enurchus</i>	14 arms	22	8 50	though not	
8	F	14 S. aft. Trin.	15 should.	23	9 43	much Rain.	
9	M	[ <i>Nat. B. V. M.</i>	16 breast	24	10 49	Heavy	
10	Tu	Clock slow 3' 0"	17 and	25	morn.	Showers	
11	W		18 stom.	26	0 9	about this	
12	Th	♄ rises 8 4 aft.	19 heart	27	1 36	time.	
13	F	♃ rises 8 56 aft.	20 back	28	3 0		
14	S	<i>Holy Cross</i>	21 bowels	29	4 21		
15	F	15 S. aft. Trin.	22 belly	N	sets	△ ♃ ♀	
16	M	♂ sets 7 37 aft.	23 reins	1	6 a 12	♄ ♄ ♀	
17	Tu	<i>Lambert</i>	24 loins	2	6 25	Rather	
18	W	Emb. W. K. Geo.	25 secret	3	6 40	Windy now	
19	Th	[I. and II. land.	26 mem	4	6 59	about.	
20	F		27 bers	5	7 25		
21	S	<i>St. Matthew</i>	28 hips	6	8 0		
22	F	16 S. aft. Trin.	29 thighs	7	8 45		
23	M		☾ knees	8	9 42	□ ♃ ♀	
24	Tu	♀ rises 3 47 mo.	1 and	9	10 50	Good Weather	
25	W	♄ sets 6 28 aft.	2 hams	10	morn.	for the con-	
26	Th	<i>St. Cyp. Old</i>	3 legs	11	0 6	clusion	
27	F	[ <i>Holy Rood</i>	4 ancles	12	1 22	□ ☉ ♄	
28	S	Day decr. 4 46	5 feet	13	2 40	of harvest.	
29	F	17 S. af. Tr. St. Mic. Qu. Wirt. b.		4	1		
30	M	<i>St. Jerome</i>	7 head	F	rises	△ ☉ ♃	



The 5 day, at 10 aftern. Saturn	} is with the Moon.
The 7 day, at 6 aftern. Jupiter	
The 13 day, at 10 morn. Venus	
The 16 day, at 6 aftern. Mercury	
The 19 day, at 10 morn. Mars	

M D	Sun rise	Sun sets	Moon South.	MONTHLY OBSERVATIONS.
F	5 13	6 47	morn.	<b>FULL Moon, 1 day, past noon.</b>
	2 5	15 6	45 0	19 <i>Rain fallen in September, 1819, at London, was 2,01 Inches; and in 1820, at Carlisle, 3.11 Inches.</i>
	3 5	17 6	43 1	6
	4 5	19 6	41 1	54
	5 5	21 6	39 2	45
	6 5	23 6	37 3	40
	7 5	25 6	35 4	38
F	5 27	6 33	5 39	<b>LAST Quar. 8 day, at 9 morn.</b>
	9 5	29 6	31 6	41
	10 5	31 6	29 7	42
	11 5	33 6	27 8	41
	12 5	35 6	25 9	35
	13 5	36 6	24 10	25
	14 5	38 6	22 11	12
F	5 40	6 20	11 57	<b>NEW Moon, 15 day, at 11 morn.</b>
	16 5	42 6	18 0	a 40
	17 5	44 6	16 1	24
	18 5	46 6	14 2	9
	19 5	48 6	12 2	55
	20 5	50 6	10 3	43
	21 5	52 6	8 4	33
F	5 54	6 6	5 24	<b>FIRST Quar. 23 day, at 11 morn.</b>
	23 5	56 6	4 6	15
	24 5	58 6	2 7	6
	25 6	0 6	0 7	56
	26 6	2 5	58 8	45
	27 6	4 5	56 9	32
	28 6	6 5	54 10	19
F	6 8	5 52	11 6	<b>FULL Moon, 30 day, at 11 night.</b>
	30 6	10 5	50 11	55

The aspects of this month (if understood)  
 Do promise nothing that is very good;  
 Some discontent among the people dwell;  
 I wish that all on *Albion's* plains were well:  
 Offences will arise (our Saviour states),  
 But wo to him who them originates.

M	W	Fasts and	☉	☽'s	D's	D rises	Mutual Asp.
D	D	Festivals.	☽	Signs.	A	& sets	& Weather.
1	Tu	<i>Remigius</i>	8	and	16	5 a 36	Windy, and
2	W	Day break 4 20	9	face	17	5 57	perhaps
3	Th	Twil. ends 7 36	10	neck	18	6 24	Rain.
4	F	Day 11 24 long	11	throat	19	7 0	
5	S	Night 12 40 lo.	12	arms	20	7 47	
6	F	<b>13 S. aft. Tr. Faith</b>	13	should.	21	8 49	* ♀ ♂
7	M	Clock sl. 12' 2"	14	breast	22	10 5	♂ ♀ ♀
8	Tu		15	stom.	23	11 30	Air cold,
9	W	<i>St. Denys</i>	16	heart	24	morn.	with some
10	Th	<i>Ox. &amp; Cam. T. b.</i>	17	back	25	0 53	Showers.
11	F	<i>Old Mich. Day</i>	18	bowels	26	2 14	
12	S	♂ rises 6 13 aft.	19	belly	27	3 32	
13	F	<b>19 S. aft. Tr. Trs.</b>	20	reins	28	4 48	Generally
14	M	[ <i>K. Edw. C.</i>	21	and	29	6 0	Fair, but
15	Tu	♂ rises 6 59 aft.	22	loins	N	sets	a cloudy
16	W		23	secret.	1	5 a 13	atmosphere.
17	Th	<i>Etheldred</i>	24	memb.	2	5 38	
18	F	<b>St. Luke</b>	25	hips	3	6 8	
19	S	♂ sets 6 32 aft.	26	and	4	6 47	Gentle
20	F	<b>20 S. aft. Trin.</b>	27	thighs	5	7 39	Rains, or
21	M		28	knees	6	8 43	foggy
22	Tu	♀ rises 5 20 mo.	29	hams	7	9 53	Weather.
23	W	♂ sets 5 28 aft.	♄	legs	8	11 6	♂ ♂ ♀
24	Th		1	and	9	morn.	Windy and
25	F	<i>Crispin</i>	2	ankles	10	0 22	Wet, near
26	S	Day decr. 6 33	3	feet	11	1 40	the end.
27	F	<b>21 S. aft. Trin.</b>	4	toes	12	3 0	
28	M	<b>St. Sim. &amp; St.</b>	5	head	13	4 23	
29	Tu	[ <i>Jude</i>	6	face	14	5 50	
30	W		7	neck	F	rises	♂ ☉ ♀
31	Th	Night 14 18 long	8	throat	16	4 a 57	

The 3 day, at 3 morn. Saturn  
 The 5 day, at 1 morn. Jupiter  
 The 13 day, at 1 aftern. Venus  
 The 17 day, at 5 morn. Mercury  
 The 18 day, at 10 morn. Mars  
 The 30 day, at 10 morn. Saturn

} is  
 with the  
 Moon.

M D	Sun rises	Sun sets	Moon South.	MONTHLY OBSERVATIONS.	
1	6 12	5 48	morn.	<i>Rain fallen in October, 1819, at London, was 2,96 Inches; and in 1820, at Carlisle, 2.45 Inches.</i>	
2	6 14	5 46	0 46		
3	6 16	5 44	1 40	Rain, more or less, may be expected about the 2d, 11th, 16th, 23d, and 30th Days of this Month;	
4	6 18	5 42	2 39		
5	6 20	5 40	3 40	<b>LAST Quar. 7 day, at 4 aftern.</b>	
F 6	6 22	5 38	4 44		
7	6 24	5 36	5 46	the Day before or the Day after.	
8	6 26	5 34	6 45		
9	6 27	5 33	7 40	Configuration, and will affect, more or less, those Countries immediately under their malific Rays. Great Consultations, and, I fear, war-like	
10	6 29	5 31	8 30		
11	6 31	5 29	9 17		
12	6 33	5 27	10 2		
F 13	6 35	5 25	10 45		
14	6 37	5 23	11 28		
15	6 39	5 21	0 a 12		<b>NEW Moon, 15 day, at 2 morn.</b>
16	6 41	5 19	0 57		Preparations are now on foot, in which it is hoped <i>England</i> will not participate, and that her Statesmen will be careful how they again involve their Country in the Trammels of Continental Politics. There is
17	6 43	5 17	1 45		
18	6 45	5 15	2 34		<b>FIRST Quar. 23 day, at 6 morn.</b>
19	6 47	5 13	3 24		
F 20	6 49	5 11	4 15	something not quite right in <i>Ireland</i> ; Sickness, or some other Troubles, will probably show themselves there about this time. <i>Poland</i> is evidently uneasy; Troubles and Disturbances	
21	6 51	5 9	5 5		
22	6 53	5 7	5 55	<b>FULL Moon, 30 day, at 10 morn.</b>	
23	6 55	5 5	6 43		
24	6 56	5 4	7 29		
25	6 58	5 2	8 15		
26	7 0	5 0	9 1		
F 27	7 2	4 58	9 48		
28	7 4	4 56	10 37		
29	7 6	4 54	11 30		
30	7 8	4 52	morn.		
31	7 9	4 51	0 28		

Now wat'ry clouds o'erspread the lovely blue,  
 And hide the Stars and Planets from our view ;  
 The winds blow high, the angry ocean roars,  
 And the big waves with fury lash the shores ;  
 The trees, which once appear'd so green and fair,  
 Are stript of all their beauty and are bare.

M D	W D	Fasts and Festivals.	☉ m	D's Signs.	D's A	D rises & sets	Mutual Asp & Weather.
1	F	All Saints	9	arms	17	5 a 43	Now Cold,
2	S	All So. [Soph. b.	10	should.	18	6 46	and some-
3	F	22 S. aft. Tr. Prs.	11	breast	19	8 0	what frosty.
4	M	K. William land.	12	stom.	20	9 23	
5	Tu	Powder Plot	13	heart	21	10 47	♁ ☉ ♃ Transit.
6	W	Leonard: Mic. T. b.	14	back	22	morn.	Cold Winds,
7	Th	Day break 5 26	15	bowels	23	0 9	with Rain
8	F	Prs. Aug. Soph. b.	16	and	24	1 25	or Sleet.
9	S	Ld. Mayor's Day	17	belly	25	2 39	♁ ♃ ♀; 8 ♀ ♃
10	F	23 S. aft. Trin.	18	reins	26	3 53	
11	M	St. Martin	19	loins	27	5 5	8 ♃ ♃
12	Tu	Camb. T. div. m.	20	secret	28	6 18	More mild,
13	W	Britius	21	mem-	N	sets	but drizzly
14	Th	♃ sets 5 59 mo.	22	bers	1	4 a 9	Weather.
15	F	Machutus	23	hips	2	4 45	
16	S	[Ep. Linc.	24	thighs	3	5 24	
17	F	24 S. aft. Tr. Hugh,	25	knees	4	6 34	
18	M		26	hams	5	7 43	Now more
19	Tu	♃ sets 5 49 aft.	27	legs	6	8 56	fair, with
20	W	Edm. K. & Mart.	28	and	7	10 10	frosty morn-
21	Th	♀ rises 6 58 mo.	29	angles	8	11 24	ings.
22	F	Cecilia [St. M.	♄	feet	9	morn.	
23	S	St. Clement Old	1	toes	10	0 39	
24	F	25 S. aft. Trin.	2	head	11	1 56	8 ☉ ♃
25	M	Catharine	3	face	12	3 18	
26	Tu	♃ sets 5 58 mo.	4	neck	13	4 44	Windy and
27	W	♃ sets 7 31 mo.	5	throat	14	6 14	Wet at the
28	Th	Mich. Term ends	6	arms	F	rises	end.
29	F	Day decr. 8 22	7	should.	16	4 a 18	8 ♀ ♃
30	S	St. Andrew	8	breast	17	5 27	



The 1 day, at 6 morn. Jupiter	}	is with the Moon.
The 12 day, at 11 morn. Mercury		
The 12 day, at 9 aftern. Venus		
The 16 day, at noon, Mars		
The 26 day, at 7 aftern. Saturn		
The 28 day, at 11 morn. Jupiter		

M D	Sun rises	Sun sets	Moon South.
1	7 11	4 49	1 m 30
2	7 13	4 47	2 35
F 7	7 15	4 45	3 40
4	7 17	4 43	4 42
5	7 18	4 42	5 39
6	7 20	4 40	6 31
7	7 22	4 38	7 19
8	7 24	4 36	8 3
9	7 26	4 34	8 46
F 7	7 27	4 33	9 29
11	7 29	4 31	10 11
12	7 30	4 30	10 55
13	7 32	4 28	11 41
14	7 33	4 27	0 a 29
15	7 35	4 25	1 19
16	7 37	4 23	2 9
F 7	7 38	4 22	2 59
18	7 40	4 20	3 48
19	7 41	4 19	4 36
20	7 42	4 18	5 21
21	7 44	4 16	6 6
22	7 45	4 15	6 50
23	7 47	4 13	7 35
F 7	7 48	4 12	8 21
25	7 49	4 11	9 11
26	7 51	4 9	10 5
27	7 52	4 8	11 4
28	7 53	4 7	morn.
29	7 54	4 6	0 8
30	7 55	4 5	1 15

MONTHLY OBSERVATIONS.

Rain fallen in November, 1819, at London, was 2,65 Inches; and in 1820, at Carlisle, 1.60 Inches.

Rain, Sleet, or Snow, may be expected about the 2d, 7th, 12th, 20th,

**LAST Quar. 6 day, at 1 morn.**

and 26th Days of this Month; the Day before or the Day after.

are likely to take place in that ill-fated Country. Some important

**NEW Moon, 13 day, at 7 aftern.**

News from *America* may be expected about this Time. I hope no Malignant Fever, or other Epidemic, will afflict the City of *London*. The rugged Aspects of this and the following Month will incite men to acts of a Desperate Nature. Europe

**FIRST Quar. 21 day, at 11 night.**

is in a very unsettled State, and Nations seem bent upon a Change; the Liberal Principles which sprung out of the late Contest with *France* become daily more and more apparent; witness *Spain, Portugal* and

**FULL Moon, 28 day, at 8 aftern.**

*Naples*, together with some other Countries.

24 DECEMBER XXXI Days.

Now cruel Winter shows his frosty face,  
 And *Twenty Two*\* doth finish up its race: [\* 1822.]  
 A Year of joys and sorrows it hath been,  
 On Earth no lasting pleasure can be seen;  
 In Heav'n alone true happiness doth dwell,  
 Let us for that prepare, and so, farewell!

M D	W D	Fasts and Festivals.	☉ ↑	D's Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
1	F	<b>Advent Sunday</b>	9	stom.	18	6 a 56	△ ♂ ♀
2	M	Day break 5 55	10	heart	19	8 22	♂ ♂ ♀
3	Th	Twi. ends 6 4	11	and	20	9 45	Cold Winds,
4	W	Day 8 2 long	12	back	21	11 6	with Rain
5	Th	Night 16 0 long	13	bowels	22	morn.	or Snow.
6	F	<i>Nicholas</i>	14	belly	23	0 22	
7	S	♂ sets 4 16 mo.	15	reins	24	1 36	♂ ♀ ♀
8	F	<b>2 S. in Adv. Con.</b>	16	loins	25	2 49	
9	M	[ <i>B. V. M.</i>	17	secret	26	4 0	Fair and
10	Th	♀ sets 6 32 mo.	18	mem-	27	5 13	Frosty.
11	W	Clock slow 6' 35"	19	bers	28	6 24	
12	Th		20	hips	29	7 30	Dull
13	F	<i>Lucy</i>	21	thighs	N	sets	Weather,
14	S	♂ sets 5 29 aft.	22	knees	1	4 a 16	but mild for
15	F	<b>3 S. in Advent</b>	23	and	2	5 22	the season.
16	M	<i>O. Sap. Cam. T. e.</i>	24	hams	3	6 32	
17	Th	<i>Oxford Term e.</i>	25	legs	4	7 44	
18	W	<b>Ember Week</b>	26	ankles	5	8 58	
19	Th	♂ rises 7 36 mo.	27	feet	6	10 11	Sharp
20	F	[ <i>est Day</i>	28	and	7	11 24	Winds, with
21	S	<i>St. Thos. Short-</i>	29	toes	8	morn.	Snow.
22	F	<b>4 S. in Advent</b>	♂	head	9	0 39	
23	M		1	face	10	2 0	♂ ☉ ♀
24	Th	♀ sets 3 49 aft.	2	neck	11	3 23	
25	W	<b>Christmas Day</b>	3	throat	12	4 48	△ ♀ ♀
26	Th	<b>St. Stephen</b>	4	arms	13	6 16	Cold and
27	F	<b>St. John</b>	5	should.	14	7 34	cloudy near
28	S	<b>Innocents</b>	6	breast	F	rises	the end.
29	F	<b>1 S. aft. Christm.</b>	7	stom.	16	5 a 34	♂ ☉ ♀
30	M		8	heart	17	7 5	♂ ♀ ♀; △ ♂ ♀
31	Th	<i>Silvester</i>	9	back	18	8 30	

The 12 day, at 11 morn. Mercury	} is with the Moon.
The 13 day, at 10 morn. Venus	
The 15 day, at 3 aftern. Mars	
The 24 day, at 2 morn. Saturn	
The 25 day, at 5 aftern. Jupiter	

M	Sun rises	Sun sets	Moon South.
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MONTHLY OBSERVATIONS.

F 7	56	4	4	2m	21
27	57	4	3	3	22
37	58	4	2	4	18
47	59	4	1	5	8
58	04	0	0	5	54
68	13	59	6	6	38
78	23	58	7	7	20
F 8	33	57	8	8	2
98	33	57	8	8	46
108	43	56	9	9	30
118	53	55	10	10	17
128	53	55	11	11	6
138	63	54	11	11	56
148	63	54	0	a	46
F 8	73	53	1	1	35
168	73	53	2	2	23
178	73	53	3	3	8
188	73	53	3	3	52
198	83	52	4	4	35
208	83	52	5	5	17
218	83	52	6	6	1
F 8	83	52	6	6	47
238	83	52	7	7	37
248	83	52	8	8	32
258	83	52	9	9	32
268	73	53	10	10	37
278	73	53	11	11	44
288	73	53	morn.		
F 8	63	54	0	0	49
308	63	54	1	1	49
318	53	55	2	2	44

Rain fallen in December, 1819, at London, was 2.59 Inches; and in 1820, at Carlisle, 2.42 Inches.

Rain or Snow, more or less, may

LAST Quar. 5 day, at 1 aftern.

be expected about the 2d, 8th, 15th, and 24th Days of this Month; the Day before or the Day after.

The Depth of Rain fallen at London, in the Year 1819, was 27.34

NEW Moon, 13 day, at 2 aftern.

Inches, or 5.09 Inches greater than in 1818. At Carlisle there fell, in 1819, 33.26 Inches of Rain, and in 1820, 30.17 Inches; the Annual average Depth for the last 20 Years, at the above mentioned place, was

FIRST Quar. 21 day, at 2 aftern.

29.9125 Inches, the mean altitude of the Barometer, for the same period, was 29.8435 Inches, and of the Thermometer, 47.2745 degrees of Fahrenheit's scale. The mean An-

FULL Moon, 28 day, at 6 morn.

nual Temperature of London, on an average of Thirty Years, is 50.456 degrees.

The Dominion of the MOON in Man's Body,  
Passing under the Twelve Zodiacal Constellations.

♈ <i>Aries</i> Head and Face	♎ <i>Libra</i> Reins and Loins
♉ <i>Taurus</i> Neck and Throat	♏ <i>Scorpio</i> Secret Members
♊ <i>Gemini</i> Arms and Should.	♐ <i>Sagittarius</i> Hips & Thighs
♋ <i>Cancer</i> Breast and Stom.	♑ <i>Capricorn</i> Knees & Hams
♌ <i>Leo</i> Heart and Back	♒ <i>Aquarius</i> Legs & Ancles
♍ <i>Virgo</i> Bowels and Belly	♓ <i>Pisces</i> Feet and Toes.

The Names and Characters of the PLANETS,  
With *Dragon's Head and Tail.*

♄ Saturn	} ☉, or the SUN	{ ♀ Venus	
♃ Jupiter			♁ Mercury
♂ Mars			☾ the Moon.
♁ Dragon's Head. — ♁ Dragon's Tail.			

New discovered PLANETS since 1780.

♅ Uranus. ♃ Ceres. ♀ Pallas. ♃ Juno. ♃ Vesta.

The Characters of the ASPECTS.

♌ Conjunction	} ☉ Opposition	{ △ Trine
✳ Sextile		

Upon the TWELVE SIGNS.

- ♈ The Head and Face the RAM doth always rule :  
 ♉ The Neck and Throat are govern'd by the BULL.  
 ♊ O'er the Arms and Shoulders still the TWINS preside :  
 ♋ Breast, Stomach, Ribs, the crooked CRAB doth guide.  
 ♌ The noble LION rules the Back and Heart :  
 ♍ The bashful VIRGIN claims the Belly Part.  
 ♎ The Reins and Loins the equal BALANCE weigh :  
 ♏ The SCORPION o'er the Secret Parts doth sway.  
 ♐ The curious ARCHER doth the Thighs affect :  
 ♑ So doth the GOAT our bended Knees protect.  
 ♒ The Legs unto AQUARIUS' Lot do fall :  
 ♓ The FISH our active Feet their Portion call.



Common Notes for the Year 1822.

Lunar Cycle, or Golden Numb. 18	Lent begins - - -	Feb. 20.
Epact - - - - - 7	EASTER DAY - - -	Apr. 7.
Dominical Letter - - - F	Rogation Sunday -	May 12.
Cycle of the Sun - - - - 11	Ascension Day - -	May 16.
EPIPHANY - - - - Jan. 6	WHIT SUNDAY - - -	May 26.
Sundays after EPIPHANY (Three.)	TRINITY SUNDAY - -	June 2.
Number of Direction - - - 17	Sundays aft. Trinity (twenty-five)	
SEPTUAGESIMA Sunday - Feb. 3	ADVENT Sunday - -	Dec. 1.

TABLE of Terms and Returns for the Year 1822.

Hilary Term begins January 23, ends February 12.

RETURNS, or ESSOIGN Days.	Ex.	Re.	Ap.	W. D.
In eight Days of St. Hilary - - Jan. 20	21	22	23	Wednesd.
In fifteen Days of St. Hilary - - — 27	28	29	30	Wednesd.
On the Mor. of the Purif. of the Bl. V. M. Feb. 3	4	5	6	Wednesd.
In eight Days of the Purif. of the Bl. V. M.— 9	10	11	12	Tuesday.

Easter Term begins April 24, ends May 20.

In fifteen Days of Easter - - - April 21	22	23	24	Wednesd.
From Easter Day in three Weeks - — 28	29	30	M.1	Wednesd.
From Easter Day in one Month - May 5	6	7	8	Wednesd.
From Easter Day in five Weeks - — 12	13	14	15	Wednesd.
On the Mor. of the Ascen. of our Lord — 17	18	19	20	Monday.

Trinity Term begins June 7, ends June 26.

On the Morrow of the Holy Trinity June 3	4	5	7	Friday.
In eight days of the Holy Trinity - — 9	10	11	12	Wednesd.
In fifteen days of the Holy Trinity — 16	17	18	19	Wednesd.
From the Day of Holy Trin. in 3 Weeks— 23	24	25	26	Wednesd.

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

On the Morrow of All Souls - - - Nov. 3	4	5	6	Wednesd.
On the Morrow of St. Martin - - — 12	13	14	15	Friday.
In eight Days of St. Martin - - — 18	19	20	21	Thursday.
In fifteen Days of St. Martin - - — 25	26	27	28	Thursday.

N. B. — No Sittings in Westminster Hall on the Second 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, The first and last Days of every Term are the first and last Days of Appearance.

“ An Act for further facilitating the despatch of business in the Court of King’s Bench,” was passed in the last session, cap. 16.

## KINGS and QUEENS, from the CONQUEST.

KINGS' Names.	Began their Reign.	Reigned Y. M. D.	Since their Reign.	Buried at
W. Conq.	1066 Oct. 14	20 10 26	735 Sept. 9	Caen, Norm.
W. Rufus	1087 Sept. 9	12 10 24	722 Aug. 2	Winchester
Henry 1	1100 Aug. 2	35 3 29	687 Dec. 1	Reading
Stephen	1135 Dec. 1	18 10 24	668 Oct. 25	Feversham

## The SAXON Line restored.

Henry	2	1154 Oct. 25	34 8 11	633 July 6	Fontevrault
Richard	1	1189 July 6	9 9 0	623 Apr. 6	Fontevrault
John		1199 Apr. 6	17 6 13	606 Oct. 19	Worcester
Henry	3	1216 Oct. 19	56 0 28	550 Nov. 16	Westminster
Edward	1	1272 Nov. 16	34 7 21	515 July 7	Westminster
Edward	2	1307 July 7	19 6 18	495 Jan. 25	Glocester
Edward	3	1327 Jan. 25	50 4 27	445 June 21	Westminster
Richard	2	1377 June 21	22 3 8	423 Sept. 29	Westminster

## The Line of LANCASTER.

Henry	4	1399 Sept. 29	13 5 20	409 Mar. 20	Canterbury
Henry	5	1413 Mar. 20	9 5 11	400 Aug. 31	Westminster
Henry	6	1422 Aug. 31	38 6 4	361 Mar. 4	Windsor

## The Line of YORK.

Edward	4	1461 Mar. 4	22 1 5	339 April 9	Windsor
Edward	5	1483 Apr. 9	0 2 13	339 June 22	Unknown
Richard	3	1483 June 22	2 2 0	337 Aug. 22	Leicester

## The FAMILIES United.

Henry	7	1485 Aug. 22	23 8 0	313 Apr. 22	Westminster
Henry	8	1509 Apr. 22	37 9 6	275 Jan. 28	Windsor
Edward	6	1547 Jan. 28	6 5 8	269 July 6	Westminster
Q. Mary		1553 July 6	5 4 11	264 Nov. 17	Westminster
Q. Elizabeth		1558 Nov. 17	44 4 7	219 Mar. 24	Westminster

## The UNION of the Two Crowns.

James	1	1603 Mar. 24	22 0 3	197 Mar. 27	Westminster
Charles	1	1625 Mar. 27	23 10 3	173 Jan. 30	Windsor
Charles	2	1649 Jan. 30	36 0 7	137 Feb. 6	Westminster
James	2	1685 Feb. 6	4 0 7	133 Feb. 13	Paris
Will. & Mar.		1689 Feb. 13	13 0 23	120 Mar. 8	Westminster

## The UNION of the Two Kingdoms.\*

Q. Anne		1702 Mar. 8	12 4 24	108 Aug. 1	Westminster
George	1	1714 Aug. 1	12 10 10	95 June 11	Hanover
George	2	1727 June 11	33 4 14	62 Oct. 25	Westminster
George	3	1760 Oct. 25	59 3 4	2 Jan. 29	Windsor
GEORGE IV.		1820 Jan. 29	Crowned July 19, 1821.		Vivat Rex.

\* IRELAND united to these Kingdoms, Jan. 1801.

BIRTH-DAYS of The ROYAL FAMILY.

KING GEORGE IV. - - - born 12 August 1762.

Duke of York, <i>w.</i> - 16 Aug. 1763	Duch. of Gloucester 25 April 1776
D. of Clarence, <i>m.</i> 21 Aug. 1765	Princess Sophia - - 3 Nov. 1777
Q. of Wirtemberg <i>w.</i> 29 Sept. 1766	
Prs. Augusta Sophia 8 Nov. 1768	Duke of Gloucester, Jan. 15 1776
Prs. Hesse Homburg 22 May 1770	Duch. of Clarence 13 Aug. 1792
D. of Cumberland, <i>m.</i> 5 June 1771	Duch. of Kent, <i>w.</i> 17 Aug. 1786
Duke of Sussex - - 27 Jan. 1773	Duch. of Cumberland 20 Mar. 1778
D. of Cambridge, <i>m.</i> 24 Feb. 1774	Duch. of Cambridge 25 July 1797

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
France, &c. - - - -	Louis XVIII. -	Nov. 17 1755	May 3 1814
Russia - - - - -	Alexander I. - -	Dec. 24 1777	Mar. 24 1804
Spain - - - - -	Ferdinand VII. -	Oct. 14 1784	Mar. 19 1808
Portugal - - - - -	John VI. - - - -	May 13 1767	Mar. 20 1816
Prussia - - - - -	Frederic Wm. III.	Aug. 3 1770	Nov. 16 1797
Netherlands - - - -	William I. - - - -	Aug. 24 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
Naples - - - - -	Ferdinand IV. -	Jan. 12 1751	<i>Restored</i> 1815
Ottoman Empire -	Mahmud - - - -	July 20 1785	July 28 1808
Hanover - - - - -	Geo. IV. England	Gov. D. Camb.	- - - 1814

The NAMES of the Learned JUDGES of the Law.

- I. Right Hon. Earl of Eldon, Lord High Chancellor of Great Britain.  
 Right Hon. Sir Thomas Plumer, Knt. Master of the Rolls.  
 Right Hon. Sir John Leach, Knt. Vice Chancellor.
- II. KING'S BENCH:  
 Right Hon. Sir Charles Abbott, Knt. L. C. J. Sir John Bayley, Knt.  
 Sir Geo. Sowley Holroyd, Knt. Sir William Draper Best, Knt.
- III. COMMON PLEAS:  
 Right Hon. Sir Robert Dallas, Knt. L. C. J. Sir Jas. Allan Park, Knt.  
 Sir James Burrough, Knt. Sir John Richardson, Knt.
- IV. EXCHEQUER:  
 Right Hon. Sir Rich. Richards, Knt. L. C. B. Sir Robert Graham, Knt.  
 Sir George Wood, Knt. Sir William Garrow, Knt.  
 Sir Robert Gifford, Attor. Gen. — Sir John S. Copley, Sol. Gen.

A plain and easy TABLE, showing 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 under-named Places: —

Candado, Dunkirk, Coast of Flanders, Kentish Knock, Leith, Portsmouth and the Spits, Queenborough, Southampton, and Liverpool.

Blackness, Downs, Gravesend Half-tide, North Cape before Cocquit, Romney, Scilly, and Thanet.

Amsterdam, Dort, Gascoin, Groin, Hartlepool, Ireland in the Westward, London, Robin Hood's Bay, Rotterdam, Tinemouth, and Whitby.

Dartmouth, Falmouth, Guernsey, Humber, Lizard, St. Maloes, Newcastle, Ramsey, Severn-mouth, Scilly, Spurn, Torbay, Edystone, and Plymouth.

Antwerp, Boston, St. David's, Holms of Bristol, Hull, Lundy, Lynn Half-tide, St. Paul's, Salcom without Ushant, and Waterford.

Aldborough, Bristol, Foy, Foulness, Lime, Sidmouth in the Channel, Start before St. Nicholas, and Weymouth.

Caen, Calais-Road, Cowes, Dover, the Frith, South Foreland, Harwich, St. Helen's, Normandy, and Picardy, Yarmouth-Road.

Beachy, and the Isle of Wight, Caskets in the Channel, Combay, Dublin, Hague, Peter-Port, St. Magnus's Sound.

D's A	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

NOTE. — That the Moon's Age being observed in the first Column, you find the Time of HIGH WATER at all the Places above mentioned, in the respective Column of Numbers immediately below them. Thus, when the Moon is *One*, or *Sixteen*, Days old, it is HIGH WATER at Candado, Dunkirk, Leith, &c. at 26 Minutes past 12 o'Clock. And so of the rest. — As to the MOON'S AGE, you find it in the Sixth Column on every left-hand Page of the CALENDAR.



A TABLE of the EQUATION of TIME, for regulating Clocks and Watches, for 1822. — *Note*, fa. Clock too fast; *that is*, your Clock, to be set right, must be so much faster than the Sun Dial. — slo. Clock too slow; *that is*, your Clock must be so much slower than the Sun Dial.

D.	January	February	March	April	May	June
1	3'fa. 49"	13'fa. 56"	12'fa. 42"	4'fa. 4"	3'slo. 2"	2'slo. 38"
3	4 45	14 10	12 17	3 27	3 17	2 20
5	5 40	14 21	11 50	2 51	3 30	2 1
7	6 33	14 29	11 22	2 16	3 40	1 40
9	7 24	14 34	10 51	1 41	3 48	1 18
11	8 12	14 35	10 20	1 8	3 54	0 54
13	8 59	14 33	9 47	0 36	3 57	0 30
15	9 42	14 29	9 13	0 5	3 58	0 5
17	10 24	14 21	8 38	0slo. 25	3 57	0fa. 21
19	11 2	14 11	8 3	0 53	3 53	0 47
21	11 38	13 58	7 27	1 19	3 47	1 13
23	12 10	13 43	6 50	1 43	3 39	1 39
25	12 40	13 25	6 13	2 6	3 29	2 5
27	13 6	13 4	5 36	2 27	3 17	2 31
29	13 28	- - -	4 59	2 45	3 3	2 55
31	13 48	- - -	4 22	- - -	2 47	—

D.	July	August	Septem.	October	Novemb.	Decemb.
1	3'fa. 19"	6'fa. 0"	0'slo. 3"	10'slo. 12"	16'slo. 14"	10'slo. 49"
3	3 42	5 52	0 40	10 50	16 16	10 3
5	4 3	5 42	1 19	11 27	16 14	9 14
7	4 24	5 30	1 59	12 2	16 9	8 23
9	4 42	5 15	2 40	12 35	16 0	7 30
11	5 0	4 58	3 21	13 6	15 48	6 35
13	5 16	4 38	4 2	13 36	15 33	5 39
15	5 29	4 17	4 44	14 3	15 14	4 41
17	5 42	3 54	5 26	14 28	14 52	3 42
19	5 52	3 28	6 8	14 51	14 26	2 43
21	6 0	3 0	6 50	15 11	13 58	1 43
23	6 5	2 31	7 32	15 29	13 26	0 43
25	6 8	2 0	8 13	15 44	12 51	0fa. 17
27	6 9	1 27	8 53	15 56	12 13	1 16
29	6 7	0 52	9 33	16 6	11 32	2 15
31	6 3	0 16	- - -	16 12	- - -	3 13

How to set a Clock or Watch by this Table : — *For Example*, Jan. the 1st, I find, by looking into the Table, that a Clock to be right must be 3 Min. 49 Seconds faster than a Sun Dial; *therefore* I set it so much *faster* accordingly. And so of the rest. Twelve o'Clock is the best time to set a Clock or a Watch by a Dial.

*Note*.—A Sun Dial shows Solar or Apparent Time; but a Clock, &c. should be set to Equal or Mean Time, as the Table directs, to go true.

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		

## Chronology

## OF MANY REMARKABLE OCCURRENCES.

<i>Years of Christ.</i>		<i>Years since.</i>
1066	WILLIAM (the Norman) conquered England	- - 756
1116	First Parliament of Lords and Commons	- - 706
1185	Ireland conquered by the English	- - 637
1299	Windmills invented	- - 523
1302	The Mariner's Compass invented	- - 520
1304	Edward I. reduced Scotland	- - 518
1330	Gunpowder discovered by a Priest	- - 492
1369	Wickliffe first began the Reformation	- - 453
1441	Printing invented by a German	- - 381
1492	Columbus discovered America	- - 330
1521	Engraving on Wood invented by Albert Durer	- - 301
1535	Cannon first used	- - 287
1584	Virginia discovered by Sir Walter Raleigh	- - 238
1590	Telescopes invented by Jansen, a Dutchman	- - 232
1603	A great plague in London; died 56,570	- - 219
1605	The Popish Gunpowder Plot, November 5	- - 217
1608	Milton the Poet born; died 1674	- - 214
1610	Jupiter's Satellites first discovered	- - 212
1611	New Translation of the Bible	- - 211
1614	New River brought to London by Sir Hugh Myddleton	- 208
1616	Shakspeare the Poet died	- - 206
1625	A great Plague in London; died 34,517	- - 197
1632	A great fire on London Bridge, Feb. 11	- - 190
1634	Old Parr died, aged 152; he lived in Ten Reigns	- - 188
1641	The cruel Irish Massacre, began Oct. 23	- - 181
1642	Sir Is. Newton born, Dec. 25.—Edgehill and Brentf. Fight	180
1649	King Charles I. beheaded, Jan. 30	- - 173
1653	Oliver Cromwell made Protector, Dec. 12	- - 169
1655	George Fox, the first of the Quakers	- - 167
1658	Spring Pocket Watches invented by Dr. Hook	- - 164
1658	Oliver Cromwell died, Sept. 3	- - 164
1660	King Charles II. restored, May 29	- - 162
1662	The Royal Society instituted	- - 160
1665	A great Plague in London, whereof died 68,586	- - 157
1666	The lamentable Burning of London, Sept. 2	- - 156
1667	Peace with Holland, France, and Denmark	- - 155
1668	Peace proclaimed with Spain, Feb. 12	- - 154
1669	The Royal Exchange (built 1667) first opened, Sept. 28	- 153
1670	The Prince of Orange arrived at Whitehall	- - 152
1670	Henry Jenkins died, aged 169	- - 152
1672	War declared against the Dutch	- - 150
1672	Halfpence and Farthings first coined, Aug. 16	- - 150
1674	Peace with Holland proclaimed, Feb. 28	- - 148
1677	Prince of Orange married to the Princess Mary	- - 145
1678	The Popish Plot discovered	- - 144
1679	The Habeas-Corpus Act passed	- - 143
1683	Penny Post Office (now Twopenny Post) established	- 139

1684	A great Frost, that held 13 Weeks	-	-	-	138
1688	The seven Bishops sent to the Tower, June 8	-	-	-	134
1688	Prince of Orange landed at Torbay, Nov. 4	-	-	-	134
1688	King James II. abdicated, Dec. 12	-	-	-	134
1689	King William and Queen Mary crowned, April 11	-	-	-	138
1692	Port Royal swallowed up by an earthquake	-	-	-	130
1692	A great Earthquake in England, Sept. 8	-	-	-	130
1693	Bank of Eng. established.—Hackney Coaches first licensed	-	-	-	129
1704	Gibraltar taken by Sir George Rooke	-	-	-	118
1707	England and Scotland united, May 1	-	-	-	115
1708	The Pretender attempted to invade Great Britain	-	-	-	114
1713	Peace with France proclaimed, May 5	-	-	-	109
1715	A total Eclipse of the Sun, April 22	-	-	-	107
1715	The Rebellion in Scotland and Lancashire	-	-	-	107
1716	A great Frost; a Fair on the Thames	-	-	-	106
1718	The first Appearance of the Northern Lights in England	-	-	-	104
1727	The great Sir Isaac Newton died, March 20	-	-	-	95
1727	An Earthquake in several Parts of England	-	-	-	95
1739	A hard Frost for 9 Weeks, began December 24	-	-	-	83
1744	Anson completed his Voyage round the World	-	-	-	78
1744	A great Comet appeared in Jan. and Feb.	-	-	-	78
1745	A Rebellion in Scotland	-	-	-	77
1746	The Scotch Rebels defeated at Culloden, April 16	-	-	-	76
1748	A general Peace concluded, Oct. 7	-	-	-	74
1750	Westminster Bridge finished, cost £389,500	-	-	-	72
1750	Earthquakes in London, Feb. 8, and March 8	-	-	-	72
1752	The Style and Calendar altered, September 2	-	-	-	70
1755	Lisbon destroyed by an earthquake	-	-	-	67
1756	War declared against France	-	-	-	66
1758	A large Comet appeared, foretold by Dr. Halley	-	-	-	64
1762	A great Fall of Snow for 18 Days together, in Feb.	-	-	-	60
1763	A general Peace proclaimed, March 22	-	-	-	59
1764	A great Eclipse of the Sun, April 1	-	-	-	58
1765	Otaheite discovered.—General Warrants declared illegal	-	-	-	57
1770	Blackfriar's Bridge finished, cost £152,840	-	-	-	52
1775	War declared against North America, Aug. 23	-	-	-	47
1776	The Americans declare themselves Independent	-	-	-	46
1778	War against France.—1779, D <sup>o</sup> Spain.—1780, D <sup>o</sup> Holland	-	-	-	
1781	Georgium Sidus discovered by Herschell	-	-	-	41
1783	A general Peace.—Fiery Meteor passed over Eng. Aug. 18.	-	-	-	39
1785	A great Frost for 16 Weeks	-	-	-	37
1789	D <sup>o</sup> for 3 Months.—France revolutionized	-	-	-	33
1792	France a Republic.—King of Sweden shot by Ankerstrom	-	-	-	30
1793	King and Queen of France guillotined	-	-	-	29
1797	Ireland invaded by the French	-	-	-	25
1799	Buonaparte appointed First Consul of French Republic	-	-	-	23
1801	Ireland united to England.—A general Peace	-	-	-	21
1801-2-4,	The Planets <i>Ceres</i> , <i>Pallas</i> , and <i>Juno</i> , discovered.				
1803	War with France renewed.				
1804	Buonaparte made Emperor.				
1805	Battle of Trafalgar, and glorious Death of Nelson.				



- 1807 Copenhagen taken by the English; Treaty of Tilsit; the Portuguese Government emigrated to the Brazils.
- 1811 A great Comet appeared in September, October, and November.
- 1812 H. R. H. The Prince Regent assumed his full powers. — War between France and Russia; Battle of Borodino; Moscow burnt.
- 1813 America decl. War against G. Britain; Alliance of England, &c. against France; Revolution in Holland; Pr. of Orange recalled.
- 1814 Severe Frost; Allied Armies invaded France; Capitulation of Paris; Buonaparte abdicated, and conveyed to Elba; Defn. Treaty signed at Paris; Emp. of Russia, King of Prussia, &c. visited London; Peace proclaimed; Centenary Jubilee, &c.
- 1815 Conspiracy in France; Return of Buonaparte; Murat defeated and dethroned; BATTLE OF WATERLOO; Surrender of Paris to the Allies; Return of Louis 18; Buonaparte exiled to St. Helena.
- 1816 Vauxhall Bridge opened.
- 1817 February; new Coinage of Gold and Silver issued.
- Nov. 6. *Died.*] In childbed, the Princess Charlotte, aged 22; buried at Windsor.
- June 18. The Strand or Waterloo Bridge opened.
- 1818 Nov. 17. *Died.*] Her Majesty Queen Charlotte, aged 75; bur. at Windsor.
- 1819 March 25. Southwark Bridge opened.
- A beautiful Comet appeared in July.
- 1820 Jan. 28. *Died.*] The Duke of Kent, aged 52; and
- Jan. 29. *Died.*] George III. aged 82; both buried at Windsor.
- Feb. 13. Duke de Berri assassinated at Paris.
- Feb. 23. A conspiracy to assassinate His Majesty's Ministers discovered; and in May, Thistlewood and others executed.
- March: General Election.—New Parliament met, 21 April.
- June 6. Arrival of Her Majesty Queen Caroline in London.
- Aug. 6. *Died.*] The Duchess of York, aged 53; bur. at Weybridge.
- Aug. 1. The REGENT'S CANAL opened.—This laborious Undertaking commences on the north-west of London at Paddington, runs eastward 9 miles in zig-zag measurement, and joins father Thames at Limehouse.
- Aug. 17. Proceedings against Queen Caroline commenced in the House of Lords.
- Nov. 10. Bill of Pains and Penalties abandoned.
- 1821 May 5. Died at St. Helena, Napoleon Buonaparte.
- The one and two pound Notes withdrawn from circulation, and Gold Sovereigns of 20s. value issued.
- June. The Turks and Greeks at war.
- July 19. His Majesty King George IV. crowned.
- July 31. His Majesty sets off on a visit to Ireland, and before his departure grants an Act of Grace to Revenue Debtors.
- The King of Portugal returns to Lisbon.
- Aug. 7. Queen Caroline died, aged 53: buried at Brunswick.
- Aug. 12. The King arrived in Dublin.

*An Account of the Eclipses of the Sun & Moon,  
and other Appearances in the Heavens,*

IN THE YEAR

1822 ;

CALCULATED FROM NEW ASTRONOMICAL TABLES,  
*Founded on the Newtonian System of Gravitation.*

THERE is nothing in Astronomy which shows the great sagacity of human Understanding, and its deep penetration, more than the accurate predictions of Eclipses, and which *Astronomers* can now fortel with the greatest certainty.

Accordingly, we find that in the course of the present Year there will be *four* Eclipses, *two* of the *Sun* and *two* of the *Moon* ; and they happen in the following order, as computed by Mr. Tho. Squire, of Epping.

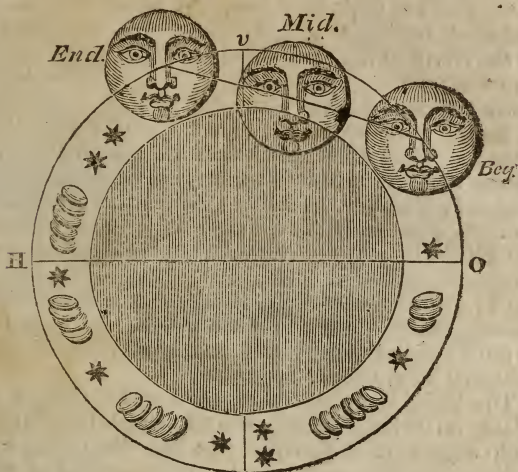
The First is a *partial* and *visible* Eclipse of the *MOON*, on the morning of Wednesday, *February* the 6th.

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*, under  $16^{\circ} 27' 19''$  of North Latitude, and  $82^{\circ} 11'$  West Longitude from *London*. The *Moon* will rise, during this 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.

This Eclipse will be visible from the Beginning to the End, over the whole extent of *North* and *South America*, the *West Indies*, *Norway*, the greater part of *France*, the whole of *Spain*, *Portugal*, and *Morocco*. It also will be visible at the *Azores*, the *Cape Verd Islands*, the *Madeiras* and *Canaries*, situated in the great *Northern Atlantic Ocean*. During this Eclipse, the Moon will traverse the Zenith of about 2000 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 Construction shows the appearance of this Eclipse with respect to a vertical circle at *London*, where the *Beginning* will take place at 54 deg. 14 min. from the *Southern*, or lowermost point of the *Moon's* limb, at 4 h. 20 m. 29 s. ; the *Middle* at 5 h. 28 m. 23 s. ; and the *End* at 6 h. 36 m. 17 s. apparent time, when the

Umbra of the Earth will be observed to quit the Moon, at 22 deg. 17 min. from the lowermost point of her disc.



February 6th in the morning.	Liverpool.	York.	Glasgow.
	h. m. s.	h. m. s.	h. m. s.
Beginning -	4 8 11	4 16 24	4 3 51
Opposition	5 7 21	5 15 34	5 3 1
Middle - -	5 16 5	5 24 18	5 11 45
End - - -	6 23 59	6 32 12	6 19 39

App<sup>t</sup>  
Time.

Total duration - - - 2h. 15m. 48s.  
 Digits eclipsed - - - 4° 34' 33"

Note. H—O an horizontal line.

The *second* Eclipse is of the *Sun*, upon *Thursday*, the 21st of *February*, at about 34 minutes after 7 o'clock in the evening, and consequently invisible to us; the Sun being at that time several degrees below our horizon.

According to Mr. S.'s calculations, 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 Capt. Cook's tract in April 1779. The central shade leaving that part of the Earth, will pass a little to the North of the *Sandwich Isles*, and entering the Western Coast of *North America* near *Porto St. Francisco*, will cause a central Eclipse of the Sun when on the Meridian, in Latitude  $40^{\circ} 9'$  North, and Longitude  $121^{\circ} 4'$  West from London. The central tract will thence pass over an almost unknown tract of country till it enters *Hudson's Bay*, near *York Fort*; 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 *Third* is another partial and visible Eclipse of the *Moon*, on *Friday*, August the 2d, which happens in the 10th 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 time of the greatest Obscuration, 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 *Hindoostan*, *Persia*, the *Islands of Ceylon*, *Sumatra*, and those extensive groups, called the *Maldives*, and *Lacadives*, which lie near the *Malabar* coast. From these delineations, it appears 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 Type of this Eclipse for London will, without any very sensible error, serve the whole Kingdom of *Great Britain*; where the Eclipse *Begins* on the left hand, at  $43^{\circ} 44'$  from the vertical point of the Moon's periphery, and *Ends* on the right hand, at  $93^{\circ} 32'$  from the said point.





August 2d, at night.	London.	York.	Edinburgh.	
	h. m. s.	h. m. s.	h. m. s.	
Beginning	- 10 51 18	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°. 3'. 1".

*N.B.* At *Epping*, the times of this Eclipse will be about 50 seconds later than at *London* — *v. r.* These segment of a vertical circle, passing through the centre of the Earth's shadow.

The *Fourth* and last of these Eclipses is of the *Sun*, on *Friday*, the 16th of *August*, at about our 11 o'clock at night, and consequently *invisible* in these parts. 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  $\zeta$ ; and which must always be North, to balance the depression of the Moon by parallax, to produce an Eclipse of the Sun in these Northern parts of the globe. In some parts of the Southern Hemisphere, this Eclipse will be both central and total, but the total darkness at any one place, on the central track, will, even under the most favourable circumstances, be of very short duration; for in Latitude

26° 11' South, and Longitude 173° 34' East from London, where the observation 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 m., and will be centrally and totally eclipsed on the meridian, or at noon-day, in Latitude 36° 3' South, and Longitude 176° 13' West from London.

The Sun will rise centrally and totally eclipsed in Latitude 18° 26' South, Longitude 126° 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 *Borneo*, to the whole of *Australasia*, the *Society* and *Friendly Isles*, and even as far as the South Pole.

*Note.* The day proving clear for observing the Great Solar Eclipse, of the 7th of *September*, 1820 : with an Achromatic Telescope, and an excellent Astronomical Watch, made by Mr. Webster, Cornhill, the *Beginning* was observed to take place at 24 minutes 37 seconds after 12 o'clock, and the *End*, at 16 minutes 27 seconds past 3 P.M. apparent Time, according to the Meridian of Epping.

#### *Other Appearances in the Heavens.*

ON *Tuesday*, the 5th day of *November*, early in the Morning, will happen a Transit of the Planet MERCURY over the Disc of the *Sun*, but *invisible* to us and all *Europe*. The Planet will appear to cross the Southern part of the Sun's face like a black spot, of about 11" in diameter, having a latitude when nearest the Sun's centre of 13' 58" South. The *Beginning* of the Transit takes place at 1 h. 15 m. 40 s., the *Middle* at 2 h. 38 m. 48 s., and the *End* at 4 h. 1m. 56 s. This Transit will be visible to *China*, *Japan*, *Sumatra*, *Borneo*, *Australasia*, the *Sandwich*, *Friendly*, and *Society Islands*. The Sun will be vertical at the time of the *Middle* of the Transit, over that part of *Notasia*, or *New Holland*, lying in Latitude 15° 29' 41" South, Longitude 141° 18' East of London. At *Botany Bay*, the Transit will Begin at 20 minutes after 11 o'clock in the Morning, and End at 7 minutes after 2 in the Afternoon ; where the visible track of *Mercury* over the Sun's disc, will, in reference to a vertical circle of the place, be a curve of the most curious description.

Although the two Planets JUPITER and SATURN are now separating from each other, yet on the 1st day of the present year, they will only be 1 deg. and  $\frac{1}{2}$  asunder, Jupiter being so much to the northward of Saturn.

On *June 11th*, SATURN and VENUS will be in conjunction; they will rise together about 2 o'clock that morning, when Venus will only be 11 minutes of a degree South of Saturn. Again on the 29th VENUS will be in conjunction with JUPITER: the two Planets will be  $1^{\circ}\frac{1}{2}$  from each other.

For the sake of those who are in possession of good Telescopes, I shall briefly point out the most proper times for observing the different Planets. The best time for observing the Planet MERCURY will be on or about the *Morning* of the 4th of *April*, 4th of *August*, and 22d *November*; and in the *Evening* of the 19th *February*, the 16th *June*, and 13th *October*.

The Planet VENUS will present the most pleasing Telescopic appearances during the months of *January*, *February*, *April*, and *May*, she being then in the inferior part of her orbit.

The Planet MARS comes to an opposition with the Sun on the 19th of *February*. Hence during this, the preceding, and following Month, he will be in the most advantageous situation for observation, and will appear nearly as large as Jupiter.

The *last* four or five months of this year, will afford many opportunities for observing the two superior Planets JUPITER and SATURN; the latter will be in opposition to the Sun on the 30th of *October*, and the former on the 24th of *November*. Their moons and the beautiful ring of *Saturn*, if observed with a good and powerful Telescope, will afford a sight truly interesting to the young Astronomer.

The Planet URANUS, or *Herschel*, will be in opposition to the Sun on the 27th of *June*; but from its great Southern declination, and very slow motion, its situation in the Heavens will not be favourable for observation at this time, nor during several years.

A Comet is expected to pass through its *perihelion* about the middle of *May*. Its nearest approach to the Sun will be within the Orbit of *Mercury*.

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METEOROLOGICAL OBSERVATIONS, &c. *Relating to the Year 1820; with some Remarks on the BAROMETER, &c.*

COURTEOUS READER,

THE following brief Remarks, relating to the Weather in the Year 1820, are the result of a comparison of two



correct Journals, one kept at *Pocklington*, near the City of York, and the other at *Epping*, in the County of Essex.

The Year 1820 was distinguished by the extreme coldness of *January* and *February*; the changeable state of the Atmosphere during the Spring Months; the cloudiness of *June* and *July*, and the mildness of *November* and *December*. JANUARY was in general a very cold month, attended with very sharp frosts, and heavy falls of snow. On the 1st in the morning, the external Thermometer was 18 degrees, at *Epping*, and on the 15th, at 8 degrees, or 24 degrees below the point of freezing; and on the 22d it was again 18 degrees. Next day a thaw took place, afterwards rain or snow to the end of the month. The *maximum* atmospheric pressure of the whole year was on the 9th of this month, when it was 30.60 inches at *Pocklington*, and 30.32 at *Epping*. FEBRUARY upon the whole was windy, with snow and rain at times; about the middle of the month frosty; the Thermometer on the 22d was 18 degrees. After the 25th, cold drying winds and sharp frosty air to the end. MARCH was in general very cold, attended with sharp piercing winds from the N.E. On the 2d and 3d, strong winds accompanied with snow; much damage done to the ships on the Yorkshire coast. APRIL was mostly dry, though the atmosphere was very variable. From the 17th to the 21st, the weather was warm and pleasant, afterwards cold and frosty to the end of the month. MAY was a wet month, much rain fell in *Yorkshire* on the 16th, 18th, and 30th, and on the 14th, 15th, 17th, 24th and 25th, heavy showers with thunder. A very heavy thunder storm at *Epping*, on the last day of the month. The greatest heat 76 degrees. JUNE was cold and cloudy during the first three weeks, afterwards very hot, from the 24th to the 28th, the *maximum* range of the external Thermometer was from 81 to 84 degrees at *Epping*. JULY was in general cool and cloudy, excepting on the last four or five days, which were mostly bright and very warm. Heavy thunder showers on the 16th, 30th and 31st, at *Epping*. Much rain on the 18th, 21st, and 22d, at *Pocklington*. AUGUST was showery and cold for the season. Thunder on the 4th, 5th, 6th, 18th, 19th, 26th and 31st; on the last-mentioned day a very heavy shower of hail and rain fell at *Epping*. SEPTEMBER, with the exception of some showers about the middle of the month, was fair and pleasant, proving very acceptable to the

of the place, &c.



farmer for housing his latter harvest. The Barometrical range was about one inch. OCTOBER was fine and dry to the 15th, during which time the Barometer stood high, with a N.E. wind; afterwards much rain, and the Mercury in the Barometer fell very low. The *minimum* atmospheric pressure of the whole year was, on the 24th of this month, when the Mercury stood as low as 28.38 at *Epping*, and 28.49 at *Pocklington*. NOVEMBER was in general a calm and mild month, with a pretty uniform atmospheric pressure. On the 8th, the external temperature was 53 degrees, and there were only two instances of its being below the point of freezing, and then only one degree. DECEMBER was mild during the first 13 days, but on the 14th, 15th, 16th, and 17th, we had frost, with a heavy fall of snow on the last two days. Afterwards, the weather was mild and foggy to the 24th; from this time to the end of the month frosty, attended with sharp N.E. winds and a cloudy atmosphere. The roads at this time were unusually dry and dusty.

*N. B.* The *coldest* day at *Epping* was the 15th of *January*, and the *hottest* the 25th of *June*; but the 26th, 27th, and 28th, were nearly as hot.

It appears from a Meteorological Journal kept at *Kinfauns Castle, North Britain*, during the year 1820, that the result of two rain gauges, one placed 109 feet above the other, was as follows:

Centre of the <i>Kinfauns Garden</i> , about 20 feet	} Inches.	
above the level of the sea		23.5
<i>Kinfauns Castle</i> , 129 feet above the level of	} 18.5	
the sea		

So that the quantity of rain caught in the lower gauge, was 5 inches greater than in the upper one.

Rain in 1820 at the Laboratory, *Stratford*, 23.66 inches, and at *Tottenham*, for the same period, 24.24 inches.

### *Judicium Astrologicum, pro Anno 1822.*

*VOX CÆLORUM, VOX DEI: The Voice of the Heavens is the Voice of God. — He speaketh in all the Changes of the Seasons, and of the Times.*

COURTEOUS READER,

THE great and surprising Events that are now taking place in the World, and more especially in *Europe*,

are enough to arouse the mental faculties of the most dormant soul; they may be compared to the numerous branches of a spreading tree, whose roots were fostered in a Translantic soil, and its stem raised and matured in the land of the Gauls. What will be the end of these things it would be difficult to say; but although Truth and Justice may be set at naught for a time, by the potent arm of despotism, yet they will assuredly arise again, and recoil with redoubled force upon the head of the oppressor. *“And ye shall hear of wars, and rumours of wars: see that ye be not troubled; for all these things must come to pass, but the end is not yet. For nation shall rise up against nation, and kingdom against kingdom: and there shall be famine, and pestilence, and earthquakes in divers places. All these are the beginning of sorrows.”*

I shall now, as usual, present my Readers with a remarkable HIEROGLYPHIC, alluding to these wonderful and portentous Times.



☞ In my last Almanack, the Hieroglyphic exhibited to my readers the guardian angel of this country, intercepting the blast from the demon of Intolerance, which might otherwise have extinguished the lamp beaming forth its light from the hand of Britannia. They who noticed what took place in Parliament last Spring will see how that was realized.

AN ASTROLOGICAL Judgment on the Four Quarters of the Year 1822, from the Influx and Influences of the PLANETARY ORBS, and the late COMET, with respect to the Affairs of the World. And First—

Of the WINTER QUARTER, called the *Brumal Ingress*.

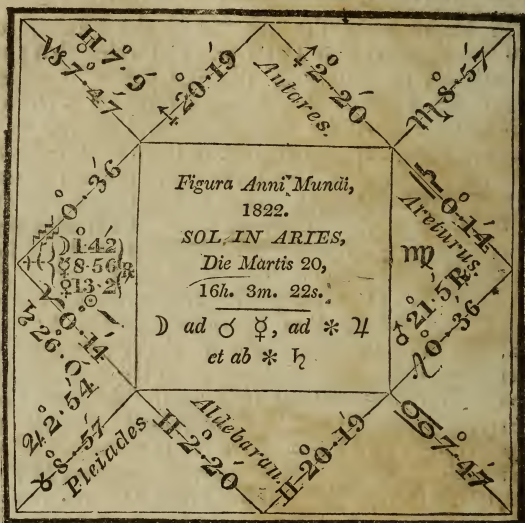
THIS begins when the Sun enters the First Scruple of the Tropical Sign *Capricorn*, and which that Luminary will do, on *Saturday*, the 22d day of December 1821, at 38 minutes 31 seconds after 2 o'clock in the Morning; when 28 deg. of  $\cap$  will ascend in the East, and 7 deg. of  $\Omega$  occupy the Cusp of the *Medium Cæli*. All the Planets, I find, are subterranean, or under the Earth, except *Mars*, which is located in the 10th, near the Cusp of a Succedent House; he is also disposer of  $\Upsilon$  and  $\iota$ , who are in Zodaical  $\♈$ , and just fallen from the Western angle. The  $\text{D}$  ad  $\♈$   $\text{♀}$ , ad  $\square$   $\♁$ , et ad  $\Delta$   $\Upsilon$  et  $\iota$ . On an attentive review of this Celestial Scheme, and taking into consideration the Positions, Connexion and Configurations of the Planetary Orbs, I perceive 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 are at this time in a very unsettled state. I expect some great Designs and Actions are now on foot, for the purpose of checking or suppressing that prevailing spirit in some countries, which has of late given such uneasiness to the great Continental Powers. The  $\♁$  of  $\Upsilon$  and  $\iota$  in the sign *Aries*, and the Retrogradation of the late COMET from the above-mentioned Sign, into that of *Pisces*, may be expected to cause many Broils and Discontents amongst the People, on account of the heavy exactions of their respective Governments. The effects of these Celestial Positions will be most apparent in those Kingdoms and Cities, which have the signs Transited by these Bodies for their Ascendants. Pestilential and contagious Diseases, such as the Scarlet Fever, putrid Sore Throat, and the like, will, I am afraid, be somewhat prevalent during this Quarter. The weather during this Quarter will be cold and wet, accompanied with strong winds and drifting snow.



*Of the Vernal, or Spring Quarter.*

The snows are melted, and the kindly rain  
 Descends on ev'ry herb, and ev'ry grain;  
 Soft balmy breezes breathe along the sky:  
 The bloomy season of the year is nigh.

Below is the SCHEME of the Grand Radix of the Year's  
 Revolution, or the SUN'S Return into ARIES. 1822.

*Schema Cæli ingressu Solis in Ariete.*

This Quarter begins on *Thursday, March* the 21st, at 3 min. 22 seconds after 4 o'clock in the morning, when 36' of ♃ is ascending, and 2 degrees 20 minutes of ♄ will occupy the Mid-heaven. At this Ingress the ♃, ♀ and ♁ occupy the moist and fruitful Sign ♋, and the first House of the Figure. All the Planets excepting ♃ are under the Earth, and they are posited as in the above scheme of the heavens. The Grand Radix of this Year's Revolution when Astrologically considered, affords an interesting view of the state of the world, especially during the present Quarter. In *Europe* we see considerable bustle, the meeting of Sovereigns and their ministers of state, for the purpose of devising plans for the more effectual Consolidation of the Grand Alliance. Let us hope that the rage of Revenge, and the lust of Ambition will not at this time disturb the repose of Europe



and that the present state of some Countries will not afford a pretext for again drawing the sword, or otherwise intermeddling with the internal state of their affairs. Some great changes in several Kingdoms and Countries of the *European* World are drawing on; the Providence of the Almighty doth so order Celestial Influences by His immutable Decree, that excessive Tyranny must at last yield to Justice and Moderation. Some of the Aspects and Configurations of the Planets at this Ingress are of a more healing nature, than those of last Quarter; and it is to be hoped, that under the salubrious influence of these positions, we may expect a revival of the traffic and commerce of *Great Britain*. This Quarter may be expected to be rather wet than otherwise, yet not altogether unfavourable to the productions of the Earth. Taking the whole Year, it may be inferred from the Configurations at this Ingress, that the minds of men will be softened by the all-subduing charms of the smiling Fair, whose benignant influence harmonizes society, and presages the golden æra of felicitous and happy Marriages, harbingers of joy, of children, and delight.

*Of the Estival, or Summer Quarter.*

THIS Quarter dates its beginning when the Earth has acquired her greatest deviation Southward of the Equator, or touches the first point of the tropical sign *Capricorn*, and presenting the Inhabitants of our Northern Hemisphere with the greatest portion of day; when the *Sun*, that glorious Lamp of Heaven, comes nearest to our Zenith, and, according to appearance, enters the Tropic of *Cancer*; which happens this year on *Saturday* the 22d of *June*, at 20 minutes 28 seconds after 1 o'clock in the morning; when 14 degrees of  $\gamma$  cut the Eastern Horizon, and  $18\frac{1}{2}$  degrees of  $\psi$  the Southern angle. The  $\Delta$  ab  $\square$  of  $\beta$ , ad  $\square$   $\varphi$ . All the Planets are under the Earth, except *Saturn*, who has just passed the Cusp of the Horoscope; *Venus* occupies the Ascendant, in her own domal Dignity, and within orbs of a  $\zeta$  with *Jupiter* in the same House; the *Sun* is in the 2d, the *Moon* and *Mercury* take up their abode in the *Imum Cœli*, and *Mars* in the Cadent House of the Western Angle.

The Planetary Positions now under consideration, appear rather of a peaceable tendency than otherwise, and any little asperity in the malific rays is softened down by the mild and gentle sway of the Lady of the Figure, who disposes men to cultivate the blessing of Peace, and

conciliate the jarring interests of contending states, &c. Though, as I observed before, the heavenly bodies are not, at this time, of a warlike aspect, yet it is clear things are far from being in a settled state in some foreign countries, whatever they may be here; for I see great mutations in state affairs — important changes of men and measures, much to the advantage of mankind in general, especially on the Continent of Europe. Some internal Troubles in *Turkey*, fomented by the enemies of the present Grand Signior, perhaps not of little moment, nor likely very soon to be surmounted.

### *Of the Autumnal Quarter.*

THIS Quarter commences when the *Sun* enters the Equinoctial Sign *Libra*, and which, I find, from very careful calculations, takes place this year on *Monday*, the 23d day of *September*, at 12 minutes 11 seconds after 3 o'clock in the afternoon; when 15 degrees of ♄ occupy the Cusp of the Ascendant, and 21 degrees of ♃ the Mid-heaven. All the Planets are above the Earth in our part of the globe, excepting ♃ and ♄; the ♃ has just risen, and is *ad* Δ of ♄, *ab* that of ♀, *et ab* □ of ☉; ♄ is near the Cusp of the *Medium Cæli* in 8 to ♄ near that of the *Imum Cæli*; and ♃ is near the Cusp of the 5th House, in partile □ to ♀ near the angle of the 8th. These are the most material Configurations at this Ingress, and which denote great and surprising changes in the Laws and Institutions of some not very distant Countries. The Soldiers are active, yet as one universal sentiment of moderation seems to actuate the great bulk of mankind, it is hoped, little blood will be shed. Nothing is more certain, than that all the civilized Powers of *Europe* are destined, sooner or later, and that at no very distant period, to receive a mitigated form of Government. The Sovereigns of *Europe* would act wisely if they made a compromise with the spirit of Reformation which animated their People, for if they attempted to extinguish it, the consequence would in many states be an immediate and ruinous explosion.

FINIS.

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## FAIRS IN NOTTINGHAMSHIRE.

- ham.* Feb. 10, 11, 12, for horses, 1st Thurs. in May, for horses, cattle, sheep, and swine, Whit-Thurs. May 30, Nov. 8 & 9, for foals and hogs.
- h.* Holy-Thursday, for cattle and horses Oct. 20, sheep & swine.
- holme.* August 12, for cattle and merchandize,
- instone.* October 24, for cattle, horses, and swine
- legeley.* Dec. 12, for cattle, merchandize, and boots & shoes.
- on.* Wed. in Whit week; Martinmas, Nov. 11, for cattle, sheep & hogs
- asfield.* First Thursday in April, July 10, for cattle and hogs.
- cond* Thursday in October, for horses and cheese
- nam.* Sept. 12, for horses, cattle, swine and merchandize.
- ark.* Friday in Midlent, May 14, Whit-Tuesday, Aug. 2, and every other Wednesday for cattle and sheep, Nov. 1, for horses, cattle, sheep, pigs, and linen & woollen cloth. Monday before Dec. 11, for horses, cattle, sheep, and pigs.
- ingham.* Friday after Jan. 13, March 7, 8, & 9 Thurs. before easter, horses & cattle. Oct. 2, 3, 4, ditto, cheese, and all sorts of goods.
- orton.* May 1, cattle, sheep, and pedlary. Sept. 27, hops.
- ord.* March 23, and Oct. 2, horses and beasts.
- thwell.* Whit-Monday, horses, cattle, sheep, swine and merchandize.
- ford.* May 12, cattle, sheep, pigs & millinery, Sept. 25, hogs Sept. 28,
- osop* Monday before Whit-Mond. Nov. 17, cattle & horses. [hops
- ksop.* March 31, a few cattle. June 21, Oct. 14, for horses, & cattle,

## FAIRS IN DERBYSHIRE.

- BYSHIRE.* *Alfreton* July 31, horses and cattle. Nov. 22, statute.
- bourne* First Tuesday in Jan. Feb. 13, horses and horned cattle. Apr. 1, May 21, July 5, ditto and wool. Aug. 16, horses and horned cattle, Oct. 20, Nov. 29, ditto. The fairs of horses begin 3 or 4 days before the fair days. If the 29th of Nov. falls on a Sunday then the fair is kept in the Sat. before, for the rule is to keep it on St. Andrew's Eve.
- lover* April 25, Oct. 15, cattle and sheep
- ewell* Easter-Monday, Whit-Monday, August 26, cattle and horses
- Monday* after Oct. 10, ditto. Monday after Nov. 22, ditto.
- lover* Easter-Monday.
- per* May 12, Oct. 31, cattle and sheep.
- pel-in-le-Frith* Thurs. before Feb. 13, Mar. 24, & 29, Thurs. before Easter, April 30, Holy Thurs. and 3 weeks after, for cattle. July 7, wool, Thurs. before Aug. 24, Cheese and sheep. Thursday after September 29 Thursday before Nov. 11, cattle.
- esterfield* Jan. 25, St. Paul, if Jan. 25 falls on a Sunday then kept on Sat. beasts &c. Feb. 28 but if a Sunday it is kept the day before. first Sat. in Apr. May 4, July 5, for cattle, horse, and pedlary. Sept. 25, cheese, onions and pedlary. Nov. 25, toll free, for cattle, sheep, and pedlary.
- itch* Old Lady-day, and Old Michaelmas-day.
- bley* Nov. 30, for fat hogs.
- BYBY* Jan. 25, Mar. 21 & 22, cheese. Friday in Easter-week, for horned or black cattle. Friday after May-day, Friday in Witsun week, St. James, July 25 horned cattle. Sept. 27, 28, & 29, cheese. Friday before Old Michaelmas,
- rlay Flush* May 13, Oct. 27, for sheep and cattle
- onfield* April 25, cattle and cheese, Aug. 11. ditto
- ffield* Mar. 1, for cattle.
- gham* First Wed. after New-year's day,
- pe* May 12, Sept. 29, cattle.
- utlock* Feb. 25, May 9, July 16, Oct. 24, horned cattle and sheep.
- whaven* Tuesday before 2nd. Wed. in Sept. Oct. 30 sheep, cattle, & horses
- eastley* May 6, Oct. 29, sheep, cattle, and horses
- pley* Wed. in Easter-week, Oct. 23, horses and horned cattle.
- wley* Nov. 12, foals only. If a Sunday it is kept the day before.
- dswell* May 3, cattle. 2nd Wed. in Sept. Oct. 29, sheep and cattle.
- inster near Wirksworth* Easter-monday
- rksworth* Shrove-Tuesday, May 12, Sept. 8, Oct. 4, & 5, horned cattle



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**FAIRS IN LEICESTERSHIRE.**

*Ashby-de-la-Zouch.* Easter-Tuesday, & Whit-Tuesday, for horses, cows, and sheep. September 14, and November 8, for horses and cows.

*Belton.* Monday after Trinity-week, for horses, cows and sheep.

*Billsden.* April 23, and July 25, for pewter, brass, and toys.

*Bosworth-Husband.* October 16, for cattle and sheep

*Castle Donnington.* March 18. Whit-Thursday. September 29,

*Hallaton.* Holy Thurs. & Thurs. 3 weeks after, horses, cattle, pewter & cloths

*Hinckley.* August 26. Easter-Monday. Monday before Whit-Monday, for horses, cows, and sheep. Whit-Monday in the morning for cattle &c in the afternoon for toys, &c, and Monday after October 28, for cheese.

*Hegworth.* Feb. 18, Easter Monday. Apr. 30, Oct. 10, holiday fair, toys, &c

*Leicester.* March 2 May 12, July 5, horses, cows, & sheep, Oct. 19, ditto & cheese. Dec. 8, horses and cows New Fairs, Jan 4, June 1, August 1, September 13, November 2

*Loughborough.* March 28, April 25, Holy-Thursday, Aug. 12, Nov. 13, horses, cows, and sheep. March 24, and Sept. 30, meeting for cheese-

*Lutterworth* Feb. 21, Apr 2, Holy-Thurs. cattle & sheep, Sept. 16, ditto & cheese.

*Market Bosworth.* May 8, horses, cows, & sheep, July 10, horses & cows,

*Market-Harborough.* Jan. 6, Feb 16, April 29, July 31, cattle; Oct. 19: lasts 9 days, cattle, leather, cheese, and merchandize. New Fairs, Tuesday after May 2, Tuesday after Midlent Sun and Tues. before Nov. 22, Dec 8.

*Melton Mowbray* 1st Mon. after Jan 17, on Monday horses, Tues horses & cows Mar. 13, May 2, Whit-Tues. ditto & sheep, Aug. 21, ditto & swine, Sept. 7

*Mountsorrel.* July 29, holliday fair, for toys:

*Waltham in the Woulds.* Sept. 19, horses, horned cattle, swine & merchandize

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