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**MOORE'S
ALMANACK**

FOR THE YEAR

1829,

**WITH A LIST OF FAIRS,
FOR THE COUNTIES OF**

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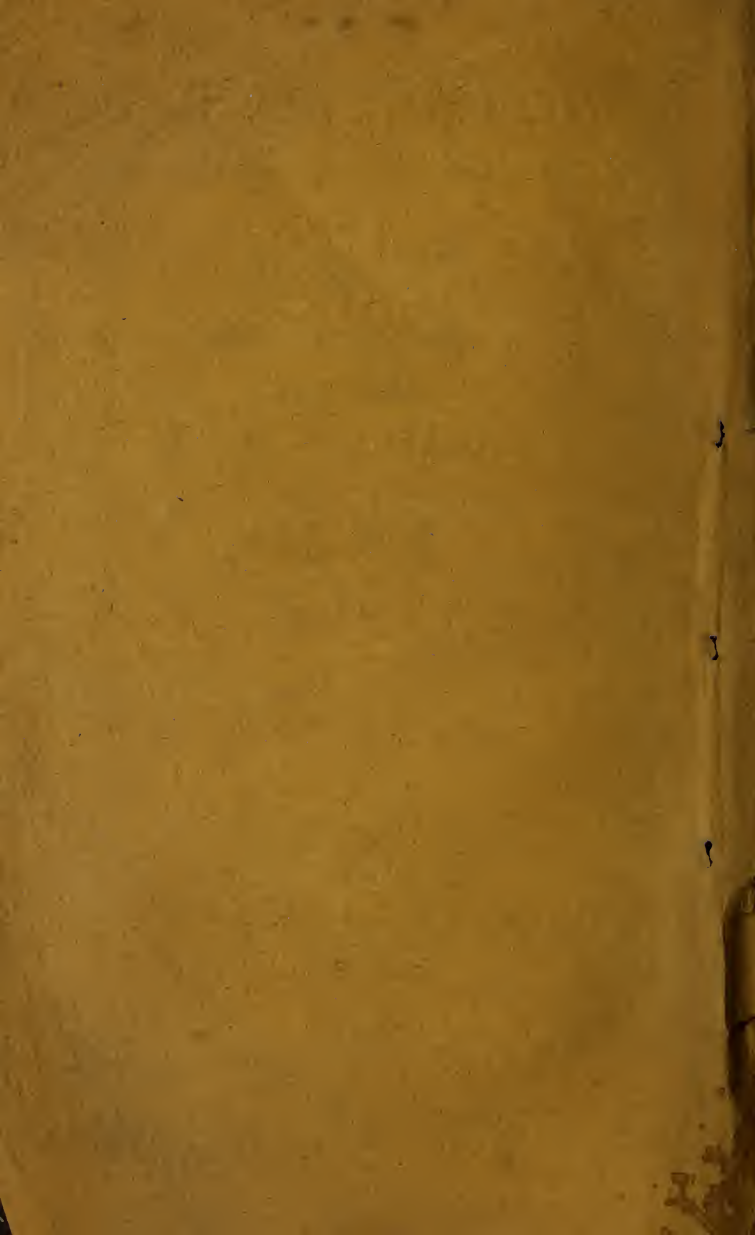
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VOX STELLARUM;
OR, A LOYAL
ALMANACK

FOR THE YEAR OF HUMAN REDEMPTION
1829,

Being the First after BISSEXTILE; and the
TENTH 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 J. L. Cox, Great Queen Street, Lincoln's-Inn Fields;
And Sold by GEORGE GREENHILL, at their Hall in Ludgate Street.

[Price Two Shillings and Three-pence stitched.]

SATURN a direful ray
 From Cancer's lofty mount
 Darts at the King of day,
 And clouds on that account
 Will sure pervade our wintry skies,
 And storms and tempests soon shall rise.

M	W	Fasts and Festivals.	☉	♃'s	♃'s	♃ rises	Mutual Asp. & Weather.
D	D		ℳ	Signs.	♌	& sets	
1	Th	Circumcision	11	secret	25	3 m 1	
2	F	Tw. ends 6 52	12	memb.	26	4 7	Mostly fair,
3	S	Cl. fast 4' 53"	13	hips	27	5 16	though in
4	D	2 S. aft. Christ.	14	thighs	28	6 16	general mild
5	M	[Tw. day		knees	N	sets	
6	Tu	Epiph. O. Ch.	16	hams	1	5 a 37	for the sea-
7	W	Night 16 0 long	17	legs	2	6 53	son.
8	Th	Lucian	18	anclcs	3	8 13	
9	F	♃ rises 4 a. 57	19	feet	4	9 32	
10	S	♃ rises 4 m. 41	20	toes	5	10 49	
11	D	1 S. aft. Epiph.	21	head	6	morn.	Windy, and
12	M	Plough Mond.	22	face	7	0 1	at times
13	Tu	Hil. Cam. T. beg.	23	neck	8	1 14	some
14	W	Oxf. Term beg.	24	throat	9	2 22	♂ sup.
15	Th	D. of Glos. born	25	arms	10	3 27	☉ ♀; Δ ♀ ♂
16	F	♂ sets 10 a. 29	26	and	11	4 27	driving rain.
17	S	♀ rises 5 m. 49	27	should.	12	5 21	
18	D	2 S. af. Epiph. Prisca		breast	13	6 9	♂ ♀ ♂
19	M	[Old Tw. d.		stom.	14	6 51	Stormy.
20	Tu	Fabian. Hil. 1 r.	☿	heart	F	rises	
21	W	Agnes	1	and	16	6 a 18	♂ ☉ ♀
22	Th	Vincent	2	back	17	7 20	♂ ☉ ♀; * ♂ ♀
23	F	Hil. Term beg.	3	bowels	18	8 21	* ♀ ♂
24	S	♂ sets 4 a. 51	4	belly	19	9 24	Fair and
25	D	3 S. a. Epiph. Con.	5	reins	20	10 26	Δ ♀ ♂
26	M	[St. Paul	6	and	21	11 31	frosty.
27	Tu	D. o Suss. b. Hil. 2 r.		loins	22	morn.	
28	W		8	secret	23	0 37	Stormy,
29	Th	K. Geo. IV. acces.	9	memb.	24	1 42	with
30	F	K. Chas. I. mart.	10	hips	25	2 47	snow at
31	S	K. Geo. IV. proc.	11	thighs	26	3 50	intervals.

The 2 day, at	9 aftern. Jupiter	} is with the Moon.
The 3 day, at	4 morn. Venus	
The 5 day, at	6 morn. Mercury	
The 10 day, at	4 aftern. Mars	
The 20 day, at	3 morn. Saturn	
The 30 day, at	4 aftern. Jupiter	

M	Sun rises	Sun sets	Moon South.
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Monthly Observations.

18	53	55	8 m 3
28	43	56	8 55
38	43	56	9 50
D 8	33	57	10 48
58	23	58	11 48
68	13	59	0 a 48
78	04	0	1 46
88	04	0	2 42
97	59	4	1 3 36
107	58	4	2 4 29
D 7	57	4	3 5 19
127	56	4	4 6 10
137	54	4	6 7 0
147	53	4	7 7 50
157	52	4	8 8 40
167	51	4	9 9 30
177	50	4	10 10 19
D 7	48	4	12 11 8
197	47	4	13 11 55
207	46	4	14 morn.
217	44	4	16 0 41
227	43	4	17 1 25
237	41	4	19 2 8
247	40	4	20 2 50
D 7	39	4	21 3 32
267	37	4	23 4 15
277	35	4	25 4 59
287	34	4	26 5 45
297	32	4	28 6 34
307	31	4	29 7 26
317	29	4	31 8 21

THE depth of Rain which fell at *Epping*, in Jan. 1827, was 1'358 Inch; and at *Kendal* for the same period, 8'63 Inches.

NEW Moon, 5 d. 3 h. 52 m. aftern.
 Rain, or Snow, more or less, may be expected on or about the 11th, 14th, 25th, and 30th days of this Month.

COURTEOUS READER,
THE depths of rain for each month **FIRST Qu. 12 d. 7h. 18 m. morn.** of the year 1827, given at the top of this column, and the corresponding column for every succeeding month, are expressed in inches and decimals of an inch, as they were measured at *Epping* in *Essex*, and *Kendal* in *Westmorland*. Thus, in February the

FULL Moon, 20 d. 0 h. 17 m. morn.
 depth of rain which fell at *Kendal* is said to be 2'698 inches. The figure on the left-hand side of the dot shows the *inches* in the said depth, and the other figures the fractional parts, the first figure to the right of the dot meaning *tenths* of inches, the second

LAST Quar. 28 d. 5 h. 21 m. morn.
 figure *hundredths* of inches, the third *thousandths*.

Astrological

TEMPESTUOUS winds might blow,
 Were there no mental war,
 Producing toil and woe,
 Which human pleasures mar :
 In various parts War's awful din
 Will sound — the ill effects of sin.

M	W	Fasts and Festivals.	☉ D's Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
1	D	4 S. aft. Epiph.	12	knees	27 4 m 50	□ ♂ ♀
2	M	Purif. Candlm. D.	13	hams	28 5 42	Frequent falls of snow, or cold rain.
3	Tu	Blaise. M. P. 3r.	14	legs	29 6 28	
4	W	½ sets 6 m. 55	16	ankles	N sets	Fair, and frosty.
5	Th	Agatha	17	feet	1 6 a 59	
6	F	♃ rises 3 m. 12	18	toes	2 8 20	* ☉ ♂
7	S	Clock fast 14' 31"	19	head	3 9 38	
8	D	5 S. aft. Epiph.	20	face	4 10 52	Fair, and frosty.
9	M	In 8 d. Pur. 4 ret.	21	neck	5 morn.	
10	Tu	♂ sets 10 a. 27	22	throat	6 0 6	♃ max. elong.
11	W	♀ rises 6 m. 8	23	arms	7 1 13	
12	Th	Hil. Term ends.	24	and	8 2 16	□ ♃ ♀; ♂ ½ ♀
13	F	Day 9 48 long	25	should.	9 3 12	
14	S	Valentine O. Can. D	breast	10 4 2	Snow at	
15	D	Septuages. Sun.	27	stom.	11 4 46	times.
16	M	Night 14 10 long	28	heart	12 5 23	♂ ♀ ♃
17	Tu	♃ sets 6 a. 40	29	and	13 5 54	The weather ♃ stationary.
18	W		♄	back	F rises	
19	Th	½ sets 5 m. 54	1	bowels	15 6 a 11	□ ♂ ½
20	F	♃ rises 2. m. 27.	2	belly	16 7 14	
21	S	♂ sets 10 a. 29	3	reins	17 8 16	cold, with rain or snow.
22	D	Sexagesim. Sun.	4	and	18 9 20	
23	M		5	loins	19 10 23	* ♃ ♀
24	Tu	St. Matthias. D. of Camb. b.	6	and	20 11 28	□ ♃ ♀
25	W	Cam. T. div. m.	7	memb.	21 morn.	Rather stormy.
26	Th	Day incr. 2 54	8	hips	22 0 34	
27	F	♀ rises 6 m. 2	9	thighs	23 1 36	♂ inf. ☉ ♀
28	S	♃ sets 6 m. 7	10	knees	24 2 35	

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

The 2 day, at 5 morn.	Venus	} is with the Moon.
The 5 day, at 4 morn.	Mercury	
The 8 day, at 10 morn.	Mars	
The 16 day, at 5 morn.	Saturn	
The 27 day, at 6 morn.	Jupiter	

M D	Sun rises	Sun sets	Moon South.	Monthly Observations
D 7	27 4	33	9 m 19	<i>The depth of Rain which fell at Epping, in Feb. 1827, was .727 of an Inch; and at Kendal for the same period, 2.698 Inches.</i>
27	26 4	34	10 19	
37	24 4	36	11 19	NEW Moon, 4d. 2h. 31m. morn Rain, or Snow, may be expected about the 3d, 7th, 20th, and 27th days of this Month.
47	22 4	38	0 a 18	
57	20 4	40	1 15	ASTROLOGICAL OBSERVATIONS AND PREDICTIONS, relating to Mundane Affairs.
67	18 4	42	2 11	
77	17 4	43	3 5	FIRST Qu. 10d. 7h. 23m. aftern. FROM the various configurations of this and the two following months, much variety of event may be produced.
D 7	15 4	45	3 58	
97	13 4	47	4 50	Some Foreign Powers, that were thought to be great friends to one another, may be expected suddenly to break league; and they will try by craft and subtlety to exasperate those who are now at peace, and make them take a part. Perhaps, however, for <i>mors impregnatarum in multis terris</i> , the death of one or more great potentates, or their minister, may prevent all this mischief.
107	11 4	49	5 41	
117	9 4	51	6 32	LAST Quar. 26d. 8h. 20m. aftern.
127	8 4	52	7 23	
137	6 4	54	8 13	More
147	4 4	56	9 2	
D 7	2 4	58	9 49	VENUS ♀ will be a <i>Morning Star</i> until May 20th; then an <i>Evening Star</i> to the end of the year.
167	0 5	0	10 35	
176	58 5	2	11 20	FULL Moon, 18d. 7h. 15m. aftern.
186	56 5	4	morn. 4	
196	55 5	5	0 4	More
206	53 5	7	0 47	
216	51 5	9	1 29	More
D 6	49 5	11	2 12	
236	47 5	13	2 56	More
246	45 5	15	3 41	
256	43 5	17	4 28	More
266	41 5	19	5 18	
276	39 5	21	6 11	More
286	37 5	23	7 6	

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

AS wondrous Time evolves,
 Winter to Spring gives place ;
 The mountain-snow dissolves,
 And Sol's increasing rays
 Dispel the melancholy gloom,
 And vernal flowers begin to bloom.

M	W	Fasts and Festivals.	☉ ✕	D's Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
1	D	Quinq. or Shr.S.	11	and	25	3 m 30	
2	M	Chad [David	12	hams	26	4 19	Much rain,
3	Tu	Shrove Tuesday	13	legs	27	5 2	
4	W	Ash Wednesday	14	anles	28	5 39	☐☉♃; *♂♀
5	Th	♃ sets 5 m. 0	15	feet	N	sets	
6	F	♃ rises 1 m. 33	16	toes	1	7 a 10	or snow, about this time.
7	S	Perpetua	17	head	2	8 32	
8	D	1 Sun. in Lent	18	face	3	9 49	
9	M	Clock f. 10' 48"	19	neck	4	11 1	
10	Tu	♂ sets 10 a. 33	20	throat	5	morn.	Still
11	W	Ember Week	21	arms	6	0 8	frequent
12	Th	Gregory Martyr	22	should.	7	1 10	♀ stationary.
13	F	Day 11 38 long	23	breast	8	2 3	showers.
14	S	♀ rises 5 m. 48	24	and	9	2 49	
15	D	2 Sun. in Lent	25	stom.	10	3 28	
16	M	♄ rises 5 m. 26	26	heart	11	4 2	Δ☉♃
17	Tu	St. Patrick	27	back	12	4 32	In general
18	W	Edw. K. W. Sax.	28	bowels	13	4 58	mild, and
19	Th	♃ sets 4 m. 7	29	and	14	5 24	
20	F	Ds. of Cumb. b.	♄	belly	F	rises	☐eclip. inv.
21	S	Benedict	1	reins	16	7 a 19	☐♃♀
22	D	3 Sun. in Lent	2	loins	17	8 23	mostly fair.
23	M	♃ rises 0 m. 44	3	secret	18	9 27	
24	Tu	♂ sets 10 a. 38	4	memb.	19	10 33	
25	W	Lady Day	5	hips	20	11 36	*♂♀
26	Th	♀ rises 5 m. 30	6	and	21	morn.	Changeable
27	F	♄ rises 5 m. 6	7	thighs	22	0 35	♄ max. elong.
28	S	Day inc. 4 54	8	knees	23	1 30	♃ stationary.
29	D	4 of MidlentSun.	9	hams	24	2 19	about the end.
30	M	Clock f. 4' 36"	10	legs	25	3 3	♃ stationary.
31	Tu		11	anles	26	3 42	Δ♃♀

The 4 day, at 3 morn. Venus	} is with the Moon.
The 4 day, at 10 aftern. Mercury	
The 9 day, at 6 morn. Mars	
The 15 day, at 8 morn. Saturn	
The 26 day, at 4 aftern. Jupiter	

M D	Sun rises	Sun sets	Moon South.	Monthly Observations
D 6	35 5	25	8 m 3	<i>The depth of Rain which fell at Epping, in March 1827, was 2·845 Inches; and at Kendal for the same period 8·676 Inches. The minimum atmospheric pressure of the</i> NEW Moon, 5 d. 0 h. 36 m. aftern. <i>year was in this month, when at the former place it was equal to 28·44 Inches of Mercury; and at the latter 28·4 Inches.</i>
26	33 5	27	9 1	
36	31 5	29	10 0	
46	29 5	31	10 58	
56	27 5	33	11 55	
66	25 5	35	0 a 51	
76	23 5	37	1 47	
D 6	21 5	39	2 41	
96	19 5	41	3 35	
106	17 5	43	4 29	
116	15 5	45	5 21	Rain, Snow, or Sleet, may be expected on, or about the 8th, 14th, FIRST Quar. 12 d. 9 h. 49 m. morn. 19th, 25th, & 31st days of this Month.
126	13 5	47	6 13	
136	11 5	49	7 3	
146	9 5	51	7 51	
D 6	7 5	53	8 38	More preferments, near this time, conferred upon deserving men, (mark you that, Courteous Reader,) both of the ecclesiastical and legal function. And the way is now made open, by FULL Moon, 20 d. 1 h. 51 m. aftern. honourable enactment, for men of all persuasions to vie in promoting the interests of their king and country. <i>Mars</i> is busy this month; but not belligerent; except he casts his spear among the poltroons of Portugal, for which part of the world, however, LAST Quar. 28 d. 7 h. 19 m. morn. none of the configurations as yet betoken any good.
166	5 5	55	9 23	
176	3 5	57	10 8	
186	1 5	59	10 51	
195	59 6	1	11 34	
205	57 6	3	morn.	
215	55 6	5	0 17	
D 5	53 6	7	1 1	
235	51 6	9	1 46	
245	49 6	11	2 33	
255	47 6	13	3 22	
265	45 6	15	4 13	
275	43 6	17	5 6	
285	41 6	19	6 1	
D 5	39 6	21	6 57	
305	38 6	22	7 53	
315	36 6	24	8 50	

This

PHŒBUS in Aries shines,
 The ascendant of our Isle ;
 Chronus some ill designs ;
 I fear that something vile
 Will rise through his malignant square,
 Which Heaven avert—and hear our prayer.

M	W	Fasts and	☉	♃	♃	♃ rises	Mutual Asp.
D	D	Festivals.	☿	Signs.	A	& sets	& Weather.
1	W	♃ sets 3 m. 20	11	feet	27	4 m 12	
2	Th	♃ rises 0 m. 8	12	toes	28	4 46	☐ ♃ ♀
3	F	<i>Rich. Bp. Chich.</i>	13	head	N	sets	☉eclip. inv.
4	S	<i>St. Ambrose</i>	14	face	1	7 a 30	* ♃ ♂
5	D	5 Sun. in Lent.	15	neck	2	8 46	△ ☉ ♃
6	M	<i>Old Lady day</i>	16	throat	3	9 57	
7	Tu	Day break 3 17	17	arms	4	11 4	Fair, though
8	W	♂ sets 10 a. 41	18	should.	5	morn.	rather cool
9	Th	♀ rises 5 m. 8	19	breast	6	0 1	for the
10	F	<i>Cam. T. ends</i>	20	and	7	0 51	season.
11	S	<i>Oxf. T. ends.</i>	21	stom.	8	1 33	△ ♃ ♀
12	D	Palm Sunday	22	heart	9	2 9	Some
13	M	Twilight en. 8 58	23	back	10	2 42	showers
14	Tu	Day 13 44 long	24	bowels	11	3 8	△ ♃ ♀
15	W	♀ rises 4 m. 45	25	and	12	3 34	flying about.
16	Th	<i>Mcundy Thurs.</i>	26	belly	13	3 58	* ♂ ♀
17	F	Good Friday	27	reins	14	4 22	Windy, and
18	S	♃ sets 2 m. 19	28	loins	15	4 47	☐ ☉ ♃
19	D	Easter Day <i>Alphege</i>	secret		F	rises	rather wet
20	M	Easter Monday	8 mem-		17	8 a 33	
21	Tu	Easter Tuesday	1 bers		18	9 36	△ ♃ ♀
22	W	♃ rises 10 a. 47	2 hips		19	10 38	at times.
23	Th	St. Geo. K. b. d. k.	3 thighs		20	11 32	
24	F	Day inc. 6 38	4 knees		21	morn.	
25	S	St. Mark. Ds. Glos. horn			22	0 24	☐ ♃ ♀
26	D	Low Sunday	6 legs		23	1 9	☐ ☉ ♀
27	M	♂ sets 10 a. 41	7 ancles		24	1 48	Unsettled wea-
28	Tu	Day 14 36 long	8 feet		25	2 21	☐ ♃ ♀
29	W	<i>Oxf. & Cam. T. b.</i>	9 toes		26	2 53	ther, even to
30	Th	Clock sl. 2' 55"	10 head		27	3 22	♂ ♃ ♂ the end.

The 1 day, at 11 aftern. Mercury
 The 3 day, at 1 morn. Venus
 The 7 day, at 2 morn. Mars
 The 11 day, at 3 aftern. Saturn
 The 22 day, at 8 aftern. Jupiter

} is with the Moon.

M D	Sun rises	Sun sets	Moon South.
1	5 34	6 26	9 m46
2	5 32	6 28	10 42
3	5 30	6 30	11 37
4	5 28	6 32	0 a 32
D 5	5 26	6 34	1 28
6	5 24	6 36	2 24
7	5 22	6 38	3 18
8	5 20	6 40	4 11
9	5 18	6 42	5 3
10	5 16	6 44	5 54
11	5 14	6 46	6 42
D 5	5 12	6 48	7 28
13	5 10	6 50	8 13
14	5 8	6 52	8 56
15	5 7	6 53	9 39
16	5 5	6 55	10 22
17	5 3	6 57	11 6
18	5 1	6 59	11 51
D 4	5 59	7 1	morn.
20	4 57	7 3	0 37
21	4 55	7 5	1 26
22	4 53	7 7	2 17
23	4 51	7 9	3 10
24	4 50	7 10	4 4
25	4 48	7 12	4 59
D 4	4 46	7 14	5 54
27	4 44	7 16	6 49
28	4 42	7 18	7 43
29	4 41	7 19	8 37
30	4 39	7 21	9 30

Monthly Observations.

The depth of Rain which fell at Epping, in April 1827, was 1.02 Inch; and

NEW Moon, 3d. 10h. 21m. aftern.
 at Kendal for the same period, 2.553 Inches.

Rain may be expected on, or near, the 9th, 14th, 19th, and 24th of this Month.

This is the Month in which all Na-

FIRST Qu. 11 d. 2 h. 7 m. morn.
 ture opens, and the plots of men, as well as blossoms and flowers, prepare to unfold themselves.

“ If April weeps not, then he proves unkind, [wind.”
 The wither'd blossoms fall before the

The frequent aspects of *Mercury*

FULL Moon, 19d. 6h. 22m. morn.
 with the *Sun*, *Jupiter*, and *Mars*, lead me to conclude that a busy time is approaching; messengers arrive from different parts of the world, bearing intelligence relative to the arrangement of some matters of considerable

LAST Qu. 26 d. 2 h. 55 m. aftern.
 importance; and serious changes are looked for in the affairs of some foreign nations, on which account great preparations are making about this time.

IF I can understand
 The aspects which I see,
 I'd look to Albion's land
 For peace and harmony :
 Fair Venus now her aid imparts,
 And joins together hands and hearts.

M	W	Fasts and Festivals.	☉	D's Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
D	D		8				
1	F	St. Phi. & St. Jas.	11	face	28	3 m 52	Still in-
2	S		12	neck	29	4 23	clined to be
3	D	2 S. aft. East. Inv. of the Cross			N	sets	showery,
4	M	Fr. E. in 15 d. 1 r.	14	throat	1	8 a 50	♂ ♀ ☿
5	Tu		15	arms	2	9 54	with thun-
6	W	East. T. b. John	16	should.	3	10 48	der in some
7	Th	[Ev. à P. L.	17	breast	4	11 34	places.
8	F	½ sets 1 m. 7	18	stom.	5	morn.	♂ sup. ☉ ♀
9	S	2 rises 9 a. 37	19	heart	6	0 14	More fair
10	D	3 Sun. aft. East.	20	and	7	0 47	
11	M	East. 2 ret.	20	back	8	1 16	☿ stationary.
12	Tu		21	bowels	9	1 48	about this
13	W	Old May day	22	belly	10	2 5	* ♃ ♄
14	Th	Day break 1 15	23	reins	11	2 28	time.
15	F	♂ sets 10 a. 31	24	and	12	2 50	
16	S	♀ sets 7 a. 41	25	loins	13	3 17	Nice May
17	D	4 Sun. aft. East.	26	secret	14	3 45	weather.
18	M	East. 3 ret.	27	memb.	F	rises	
19	Tu	Dunstan	28	hips	16	8 a 32	♂ ♃ ♄
20	W	Twilight e. 11 a. 16	29	thighs	17	9 31	♂ sup. ☉ ♀
21	Th	♂ sets 9 a. 27	☿	knees	18	10 25	* ☉ ♃; * ♃ ♄
22	F	1rs. Homb. born	1	hams	19	11 12	Rather
23	S	Day inc. 8.9	2	legs	20	11 51	variable
24	D	5 or Rogation S.	3	and	21	morn.	
25	M	Fr. E. in 5 w. 4 r.	4	ancles	22	0 26	weather
26	Tu	Aug. Abp. Cant.	5	feet	23	0 58	now, even
27	W	Venerable Bede.	6	toes	24	1 27	to the end
28	Th	Asc. Holy Thurs.	7	head	25	1 55	
29	F	K. Chas. II. Restoration			26	2 23	of the
30	S	[M. Asc. 5 r.	9	neck	27	2 54	♂ ♃ ♄
31	D	Sun. aft. Ascen.	10	throat	28	3 27	month.

The 2 day, at 9 aftern.	Mercury	} is with the Moon.
The 2 day, at 11 aftern.	Venus	
The 5 day, at 9 aftern.	Mars	
The 9 day, at 2 morn.	Saturn	
The 19 day, at 10 aftern.	Jupiter	

M	Sun Drises	Sun sets	Moon South.	Monthly Observations.	
1	4	37	7 23	10 m 24	<i>The depth of Rain which fell at Epping, in May 1827, was 2.958 Inches; and at</i>
2	4	35	7 25	11 18	
D	4	34	7 26	0 a 13	NEW Moon, 3 d. 7 h. 57 m. morn.
4	4	32	7 28	1 8	<i>Kendal for the same period, 3.483 Inches. Rain may be expected on, or near the 4th, 11th, 15th, 19th, and 26th of this Month, with Thunder about the end of the Month.</i>
5	4	30	7 30	2 3	
6	4	29	7 31	2 57	FIRST Quar. 10 d. 7 h. 36 m. aftern.
7	4	27	7 33	3 49	
8	4	25	7 35	4 39	time. The <i>Turks</i> have by their brutal barbarity, and notorious treachery, placed themselves in an awkward situation with the allied Powers of <i>Europe</i> :—The Sultan sees an enemy pressing upon his frontiers, and ready to enter his territories at the word of
9	4	24	7 36	5 26	
D	4	22	7 38	6 12	FULL Moon, 18 d. 7 h. 48 m. aftern.
11	4	20	7 40	6 56	command, with no means for raising an army, and the chief source of his revenue cut off by his own hands; thus, under such circumstances, will he not become an easy prey to the invader? and for the sake of
12	4	19	7 41	7 39	
13	4	17	7 43	8 21	LAST Quar. 25 d. 8 h. 19 m. aftern.
14	4	16	7 44	9 4	
15	4	14	7 46	9 49	suffering humanity, is it not to be desired that his execrable government were destroyed root and branch? as it is morally impossible for any thing worse, and the heavens seem strongly
16	4	13	7 47	10 35	
D	4	11	7 49	11 23	to
18	4	10	7 50	morn.	
19	4	8	7 52	0 13	
20	4	7	7 53	1 6	
21	4	6	7 54	2 1	
22	4	4	7 56	2 56	
23	4	3	7 57	3 52	
D	4	2	7 58	4 47	
25	4	1	7 59	5 40	
26	3	59	8 1	6 33	
27	3	58	8 2	7 25	
28	3	57	8 3	8 17	
29	3	56	8 4	9 9	
30	3	55	8 5	10 2	
D	3	54	8 6	10 55	

TIME brings variety :

Now radiant Summer reigns,
And fills our hearts with glee,
And Flora decks the plains
And hills with all her choicest flowers,
While music echoes through the bowers.

M	W	Fasts and Festivals.	☉	D's Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
D	D		II				
1	M	<i>Nicom. East. T.e.</i>	11	arms	N	sets	♁ ☉ ♃
2	Tu	♃ sets 11 a. 29	12	should.	1	8 a 35	Intervals of fair
3	W	Clock sl. 2' 16"	13	breast	2	9 26	
4	Th	<i>Cam. T. div. n.</i>	14	and	3	10 8	♄ ♃ ♀
5	F	D. Cum. born Bonif.	15	stom.	4	10 44	
6	S	<i>Oxf. T. ends</i>	15	heart	5	11 16	weather
7		D Whit-Sunday	16	back	6	11 42	
8	M	Whit-Monday	17	bowels	7	morn.	♃ elong. max.
9	Tu	Whit-Tuesday	18	and	8	0 6	A moist atmosphere,
10	W	Emb. W. Oxf. T.b.	19	belly	9	0 31	
11	Th	St. Barnabas	20	reins	10	0 53	attended
12	F	ALL DAY	21	loins	11	1 16	
13	S	OR TWILIGHT	22	secret	12	1 42	with rain
14		D Trinity Sunday	23	memb.	13	2 11	
15	M	<i>M. H. Tr. 1 r.</i>	24	hips	14	2 44	and thunder
16	Tu	TILL JULY 25.	25	and	15	3 26	
17	W	<i>St. Alban</i>	26	thighs	F	rises	in many places.
18	Th	<i>Corp. Christi</i>	27	knees	17	9 a 4	
19	F	<i>Tr. Term beg.</i>	28	hams	18	9 47	♄ ♂ ♃
20	S	<i>Tr. Edw. K.W.S.</i>	29	legs	19	10 25	
21		D S. af. Trin. Longest	29	ankles	20	10 58	♃ stationary.
22	M	<i>8 d. H. T. 2 r. [Day</i>	21	feet	21	11 27	
23	Tu	♃ sets 2 m. 27	22	toes	22	11 55	Fair, and hot ;—
24	W	Nat. John Bapt	3	head	23	morn.	
25	Th	Day 16 34 long	4	face	24	0 22	charming
26	F	♀ sets 9 a. 3	5	neck	25	0 51	
27	S	Clock fast 2' 34"	6	throat	26	1 24	weather for
28		D 2 Sun. aft. Trin.	6	arms	27	2 0	
29	M	St. Peter In 15 d.	7	and	28	2 42	forwarding
30	Tu	[<i>H. Tr. 3 r.</i>	8	should.	29	3 30	

The 1 day, at midnight, Venus	} is with the Moon.
The 3 day, at 3 aftern. Mercury	
The 3 day, at 5 aftern. Mars	
The 5 day, at 3 aftern. Saturn	
The 15 day, at midnight, Jupiter	

M	Sun rises	Sun sets	Moon South.	Monthly Observations.
	13 53	8 7	11 m 50	NEW Moon, 1d. 5h. 49m. morn.
	23 52	8 8	0 a 44	<i>The depth of Rain which fell at Epping, in June 1827, was 1.055 Inch; and at Kendal, for the same period, 4.264 Inches.</i>
	33 51	8 9	1 37	
	43 50	8 10	2 28	
	53 49	8 11	3 17	Rain may be expected on, or near the 2d, 8th, 11th, 17th, and 20th, and I expect thunder about the 10th and
D	3 48	8 12	4 48	FIRST Quar. 9d. 1h. 23m. aftern. 18th of this month.
	83 47	8 13	5 31	
	93 46	8 14	6 14	<hr/> to indicate that something better might crown the result. The affairs of several nations in <i>Europe</i> are still in a deplorable condition; the people complaining of poverty, and loss of trade. However, as regards <i>England</i> , every thing seems to promise better days, and to bless us with more honest and sincere Patriots, than for some time past we could boast of.
	103 46	8 14	6 56	
	113 45	8 15	7 39	
	123 45	8 15	8 24	
	133 44	8 16	9 10	
D	3 44	8 16	10 0	
	153 44	8 16	10 52	
	163 43	8 17	11 46	
	173 43	8 17	morn.	
	183 43	8 17	0 43	
	193 43	8 17	1 40	LAST Qu. 24d. 0h. 57m. morn. The <i>Russians</i> appear to be embroiled in their affairs, and moreover seem to have acquired some new adversary. The <i>French</i> and <i>Spaniards</i> are much disturbed; and in <i>Germany</i> great
	203 43	8 17	2 36	
D	3 43	8 17	3 31	
	223 43	8 17	4 25	
	233 43	8 17	5 18	
	243 43	8 17	6 9	
	253 43	8 17	7 0	
	263 44	8 16	7 52	
	273 44	8 16	8 44	
D	3 44	8 16	9 37	
	293 44	8 16	10 30	
	303 45	8 15	11 22	

CHRONUS his sable robe
 Spreads o'er the azure skies,
 Obscures day's radiant Orb,
 And thunder storms arise ;
 The jarring elements foreshow
 Contention in our World below.

M	W	Fasts and Festivals.	☉ ☽	D's Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
1	W	Day decr. 0 4	9	breast	N	sets	Now some
2	Th	<i>Vis. B. V. M.</i>	10	stom.	1	8 a 38	showers at
3	F	Dog days begin	11	heart	2	9 10	times.
4	S	<i>Trs. of St. Mart.</i>	12	back	3	9 39	
5	D	3 Sun. af. Trin.	13	bowels	4	10 5	♂ inf. ☉ ♀
6	M	<i>Old Mids. D. 4 r.</i>	14	and	5	10 29	Thunder
7	Tu	<i>Tho. à Beck. Ox. Act. &</i>			6	10 52	
8	W	<i>Tr. T. e. [Cam. C.</i>	16	reins	7	11 16	♂ ♀ ♂
9	Th	♂ sets 9 a. 7	17	loins	8	11 40	showers
10	F	<i>Cam. Term ends</i>	18	secret	9	morn.	passing over
11	S	<i>Oxf. Term ends</i>	19	mem-	10	0 4	particular
12	D	4 Sun. af. Trin.	20	bers	11	0 35	
13	M	♂ sets 1 m. 0	21	hips	12	1 13	♂ ♀ ♀; Δ ♀ ♀
14	Tu	♂ sets 8 a. 46	22	thighs	13	1 58	districts.
15	W	<i>Switlin</i>	23	knees	14	2 52	Δ ♀ ♀
16	Th	♀ sets 8 a. 55	24	hams	F	rises	♂ stationary.
17	F	♂ rises 3 m. 4	25	legs	16	8 a 18	Changeable.
18	S	Clock fast 5' 48"	26	ankles	17	8 54	
19	D	5 S. a. Tr. K. Geo. IV.		feet	18	9 26	♂ ♂ ♀; Δ ♂ ♀
20	M	<i>Marga. [cr. 1821</i>	27	toes	19	9 54	
21	Tu	♂ sets 8 a. 23	28	head	20	10 25	Rather in-
22	W	<i>Magdalen</i>	29	face	21	10 54	clined to
23	Th	♂ sets 0 m. 19	Ω	neck	22	11 27	
24	F	Day 15 45 long	1	throat	23	morn.	wet, yet
25	S	<i>St. Jas. Ds. Cam. b.</i>	2	arms	24	0 1	more fair
26	D	6 Sun. af. Trin. St.	3	and	25	0 39	
27	M	[<i>Anne</i>	4	should.	26	1 24	near the
28	Tu	Night 8 16 long	5	breast	27	2 15	Δ ☉ ♀
29	W	♂ sets 8 a. 8	6	stom.	28	3 12	♀ stationary.
30	Th	♀ sets 8 a. 38	7	heart	N	sets	end.
31	F	Clock fast 6' 1"	8	back	1	7 a 41	♂ ☉ ♀

The 1 day, at	5 aftern.	Mercury	} is with the Moon.
The 2 day, at	4 morn.	Venus	
The 2 day, at	noon,	Mars	
The 3 day, at	5 morn.	Saturn	
The 13 day, at	5 morn.	Jupiter	

M	Sun rises	Sun sets	Moon South.	Monthly Observations.
	13 45	8 15	0 a 14	NEW Moon, 1d. 4h. 45m. morn.
	23 46	8 14	1 4	<i>The depth of Rain which fell at Epping, in July 1827, was 1.278 Inch; and at Kendal for the same period, 3.17 Inches.</i>
	33 46	8 14	1 52	
	43 47	8 13	2 37	
D	3 47	8 13	3 21	Rain may be expected about the 1st, 7th, 12th, 20th, and 29th of this Month, attended with Thunder in
	6 3 48	8 12	4 4	FIRST Quar. 9d. 6h. 31m. morn.
	7 3 49	8 11	4 46	many parts of the Country.
	8 3 50	8 10	5 29	
	9 3 51	8 9	6 12	great consultations are on foot, where matters are likely to take some remarkable turn: it is to be hoped it may be for bettering the state of the
10	3 51	8 9	6 57	
11	3 52	8 8	7 44	FULL Moon, 16d. 2h. 42m. after.
D	3 53	8 7	8 34	
13	3 54	8 6	9 27	people.
14	3 55	8 5	10 23	
15	3 56	8 4	11 21	In this month (July) there are no less than five conjunctions, three of which happen in the ascendant of <i>Rome</i> , the very focus of Papal power, and a fourth on the verge of that
16	3 57	8 3	morn.	
17	3 58	8 2	0 19	LAST Quar. 23d. 6h. 14m. morn.
18	4 0	8 0	1 17	
D	4 17	59	2 13	sign. Here is a concatenation of circumstances! the effects of which may be expected to produce serious events in the Catholic Church about this time—perhaps the death of his Holiness, or some equally fatal catastrophe:
20	4 27	58	3 8	
21	4 37	57	4 1	NEW Moon, 30d. 5h. 39m. aftern.
22	4 57	55	4 53	
23	4 67	54	5 45	tastrophe :
24	4 77	53	6 37	
25	4 97	51	7 30	
D	4 107	50	8 22	
27	4 117	49	9 14	
28	4 137	47	10 6	
29	4 147	46	10 56	
30	4 167	44	11 44	
31	4 177	43	0 a 31	

AUGUST XXXI Days.

THE potent God of War,
Which Saturn met of late,
From Leo's fiery car
Gives tokens of his hate:
But Jupiter in mildness reigns,
Opposes Mars—his right maintains.

M	W	Fasts and Festivals.	☉ Ω	♃ Signs.	♄ A	♄ rises & sets	Mutual Asp. & Weather.
1	S	Lammas Day	9	back	2	8 a 8	Good wea-
2	M	7 Sun. aft. Trin.	10	bowels	3	8 34	ther for the
3	M	♃ rises 3 m. 58	11	belly	4	8 57	beginning
4	Tu	♃ sets 11 a. 20	12	reins	5	9 20	
5	W	♄ sets 7 a. 51	13	and	6	9 43	
6	Th	Transfiguration	14	loins	7	10 8	☐ ♀ ♃
7	F	Name of Jesus	15	secret	8	10 37	of harvest.
8	S	♀ sets 8 a. 22.	16	memb.	9	11 10	
9	M	8 Sun. aft. Trin	17	hips	10	11 50	△ ☿ ♃
10	M	St. Lawrence	18	thighs	11	morn.	Hot at
11	Tu	Dog days end	18	knees	12	0 38	♄ ☿ ♃
12	W	K. Geo. IV. b. 1762	19	hams	13	1 36	times, and
13	Th	Ds. Clar. b. Old Lam.	20	legs	14	2 43	
14	F	Clock fast 4' 24"	21	anles	F	rises	in general
15	S	Assump. B. V. M.	22	feet	16	7 a 26	fair.
16	M	9 Sun. aft. Trin.	23	toes	17	7 57	
17	M	Ds. of Kent born	24	head	18	8 28	
18	Tu	♃ rises 3 m. 19	25	and	19	8 58	
19	W	Day break 2 29	26	face	20	9 31	♄ ☉ ♂
20	Th	Twi. ends 9 25	27	neck	21	10 6	♄ ☿ ♂
21	F	D. of Clar. born	28	throat	22	10 44	♄ sup. ☉ ☿
22	S	♀ sets 7 a. 56	29	arms	23	11 28	
23	M	10 Sun. aft. Trin.	♄	should.	24	morn.	Change-
24	M	St. Bartholomew	1	breast	25	0 17	able, with
25	Tu	Day dec. 2 36	2	stom.	26	1 10	☐ ☿ ♃
26	W	Day 13 56 long	3	heart	27	2 9	frequent
27	Th	Night 10 8 long	4	and	28	3 9	thunder.
28	F	St. Augustine	5	back	29	4 10	Still
29	S	St. J. Bapt. beh.	6	secret	N	sets	showery
30	M	11 Sun. aft. Trin.	7	memb.	1	7 a 8	☐ ☉ ♃
31	M	Clock fast 0' 9'	8	reins	2	7 31	at times.

M D	Sun rises	Sun sets.	Moon South.
1	4 19	7 41	1 a 16
D 4	20 7	40 1	59
3 4	22 7	38 2	42
4 4	24 7	36 3	24
5 4	25 7	35 4	7
6 4	27 7	33 4	50
7 4	28 7	32 5	36
8 4	30 7	30 6	24
D 4	32 7	28 7	15
10 4	34 7	26 8	9
11 4	35 7	25 9	5
12 4	37 7	23 10	3
13 4	39 7	21 11	1
14 4	41 7	19 11	59
15 4	42 7	18	morn.
D 4	44 7	16 0	57
17 4	46 7	14 1	53
18 4	48 7	12 2	48
19 4	50 7	10 3	42
20 4	51 7	9 4	36
21 4	53 7	7 5	29
22 4	55 7	5 6	22
D 4	57 7	3 7	15
24 4	59 7	1 8	7
25 5	1 6	59 8	57
26 5	2 6	58 9	46
27 5	4 6	56 10	33
28 5	6 6	54 11	18
29 5	8 6	52 0	a 2
D 5	10 6	50 0	45
31 5	12 6	48 1	28

Monthly Observations.

The depth of Rain which fell at Epping, in August 1827, was 1.757 Inch; and at Kendal for the same period, 5.214 Inches.

Rain may be expected about the 18th, 22d, 27th, and 30th; with

FIRST Quar. 7d. 10h. 13m. aftern.
Thunder near the end of the Month.

Attend to the Barometer about the Full Moon, especially between the hours of 9 and 12 in the day. The Moon is in *Aquarius*, and tending towards the Earth.

FULL Moon, 14d. 10h. 26m. aftern.

tastrophe: to be sure *Jupiter*, who is strong both by house and triplicity, holds four of the planets in trine, which may, in some measure, lessen

LAST Quar. 21d. 1h. 35m. aftern.

the evil tendency of the former configurations:—I would advise my readers to pay a little attention to the news from *Italy* now abouts. Again, in *August*, there are four conjunctions in the same division of heaven, with a less friendly interposition of

NEW Moon, 29d. 8h. 55m. morn.

the

M	W	Fasts and Festivals.	☉	D's	D's	D's	Mutual Asp. & Weather.
D	D		☿	Signs.	A	rises & sets	
1	Tu	<i>Giles</i> [1666	9	and	3	7 a 54	* ♀ ♃
2	W	London burnt in	10	loins	4	8 18	The state
3	Th	♃ rises 2 m. 31	11	secret	5	8 45	of the air is
4	F	♃ sets 9 a. 37	12	memb.	6	9 17	
5	S	<i>Old Bartholomew</i>	13	hips	7	9 54	☐ ♂ ♃
6	D	<i>12 Sun. aft. Trin.</i>	14	and	8	10 36	* ♀ ♃
7	M	<i>Enurchus.</i>	15	thighs	9	11 27	now such as
8	Tu	<i>Nativ. B. V. M.</i>	16	knees	10	morn.	to produce
9	W	♂ rises 4 m. 45	16	hams	11	0 29	
10	Th	♀ sets 7 a. 22	17	legs	12	1 38	frequent
11	F	♄ sets 6 a. 55	18	anles	13	2 53	
12	S	Day break 3 35	19	feet	14	4 13	* ♂ ♃
13	D	<i>13 Sun. aft. Trin.</i>	20	toes	F	rises	☽eclip. p. vis.
14	M	<i>Holy Cross</i>	21	head	16	7 a 5	pluvial pre-
15	Tu	Day 12 38 long	22	face	17	7 37	cipitations.
16	W	<i>Ember Week</i>	23	neck	18	8 11	* ♂ ♃
17	Th	<i>Lambert</i>	24	throat	19	8 52	
18	F	Geo. I. & II. land.	25	arms	20	9 36	But the lat-
19	S	Night 11 38 long	26	should.	21	10 22	ter half of
20	D	<i>14 Sun. aft. Trin.</i>	27	breast	22	11 14	
21	M	<i>St. Matthew</i>	28	and	23	morn.	the month
22	Tu	♃ sets 8 a. 39	29	stom.	24	0 12	is likely to
23	W	Clock slow 7' 40"	☿	heart	25	1 12	
24	Th	Day dec. 4 30	1	back	26	2 12	be fair and
25	F	[<i>Holy R.</i>	2	bowels	27	3 13	
26	S	<i>St. Cyprian. Old</i>	3	and	28	4 14	pleasant for
27	D	<i>15 Sun. aft. Trin.</i>	4	belly	29	5 15	
28	M	[<i>born</i>	5	reins	N	sets	☽eclip. invis.
29	Tu	<i>St. Wsch. Q. Wirt.</i>	6	loins	1	6 a 32	
30	W	<i>St. Jerome</i>	7	secret	2	6 59	the season.

The 5 day, at midnight, Jupiter
 The 23 day, at 8 aftern. Saturn
 The 26 day, at 9 aftern. Mars
 The 30 day, at 7 morn. Mercury

} is
 with the
 Moon.

M D	Sun rises	Sun sets	Moon South.	Monthly Observations.
1	5 14	6 46	2 a 11	<p><i>The depth of Rain which fell at Epping, in September 1827, was 3.394 Inches; and at Kendal for the same period 3.329 Inches.</i></p> <p>Rain may be expected about the</p> <p>FIRST Quar. 6d. at noon.</p> <p>5th, 9th, 13th, 15th, and 18th of this Month.</p> <p>Home came the jovial Horkey load, Last of the whole year's crop; And Grace among the green boughs rode Right plump upon the top,</p> <p>FULL Moon, 13d. 6h. 29m. morn.</p> <hr/> <p>the benevolent planet <i>Jupiter</i>. <i>France, Sicily</i>, as well as some other places, are likely to come in for a share of the reiterated malific effects of these</p> <p>LAST Quar. 20d. 0h. 6m. morn.</p> <p>unbenign rays.</p> <p>When fiery <i>Mars</i> with sullen <i>Saturn</i> pairs, And to bright <i>Venus</i> darts mischievous Squares, Rage and disorder from such Union flies, And fatal Discord moves the upper Skies.</p> <p>The aspects of this and the following month may be considered of a mild</p>
2	5 16	6 44	2 54	
3	5 18	6 42	3 39	
4	5 20	6 40	4 25	
5	5 21	6 39	5 14	
D 5	5 23	6 37	6 5	
7	5 25	6 35	6 58	
8	5 27	6 33	7 54	
9	5 29	6 31	8 51	
10	5 31	6 29	9 48	
11	5 33	6 27	10 46	
12	5 35	6 25	11 43	
D 5	5 37	6 23	morn.	
14	5 39	6 21	0 40	
15	5 41	6 19	1 36	
16	5 43	6 17	2 32	
17	5 45	6 15	3 28	
18	5 47	6 13	4 23	
19	5 49	6 11	5 18	
D 5	5 51	6 9	6 11	
21	5 53	6 7	7 3	
22	5 55	6 5	7 52	
23	5 57	6 3	8 40	
24	5 58	6 2	9 26	
25	6 06	0 10	10 10	
26	6 25	5 58	10 53	
D 6	6 45	5 56	11 36	
28	6 65	5 54	0 a 19	
29	6 85	5 52	1 2	
30	6 105	5 50	2 46	

THE charms of Summer die,
 For Autumn sceptre sways ;
 Clouds scud along the sky,
 And dim the solar rays ;
 The leaves are dancing on the plain,
 And tempests toss the angry main.

M D	W D	Fasts and Festivals.	☉ ♌	♃ Signs.	♃ A	♃ rises & sets.	Mutual Asp. & Weather.
1	Th	<i>Remigius</i>	8	mem-	3	7 a 29	October
2	F		9	bers	4	8 2	may be
3	S	♃ rises 1 m. 2	10	hips	5	8 42	* ☉ ♃
4	D	16 Sun. aft. Trin.	11	thighs	6	9 30	expected
5	M	♃ sets 7 a. 58	12	knees	7	10 25	♃ elong. max.
6	Tu	<i>Faith</i>	13	hams	8	11 29	to come in
7	W	♃ rises 4 m. 46	14	legs	9	morn.	fair :—a
8	Th	♀ sets 6 a. 41	15	anles	10	0 39	
9	F	<i>St. Denys</i>	16	feet	11	1 55	* ☉ ♃
10	S	<i>Ox. & Cam. T. beg.</i>	17	toes	12	3 14	fine time
11	D	17 Sun. af. Tr. Old	18	head	13	4 35	
12	M	[<i>Mich. Day</i>	19	face	F	rises	♃ stationary.
13	Tu	<i>Trs. K. Edw. Conf.</i>	20	neck	15	6 a 14	for the
14	W	♃ sets 5 a. 44	21	throat	16	6 52	wheat sow-
15	Th		22	arms	17	7 35	ing.
16	F		23	and	18	8 20	
17	S	<i>Etheldreda</i>	24	should.	19	9 13	♃ stationary.
18	D	18 S. af Tr. St. Luke	25	breast	20	10 9	
19	M	Day break 4 55	26	stom.	21	11 9	The wea-
20	Tu	Twi. ends 7 3	27	heart	22	morn.	* ♀ ♂
21	W	♃ rises 0 m. 4	28	back	23	0 11	ther is now
22	Th	Day dec. 6 20	29	bowels	24	1 13	rather
23	F	♃ sets 7 a. 2	♍	and	25	2 15	
24	S	♃ rises 4 m. 45	1	belly	26	3 15	variable,
25	D	19 S. aft. Tr. Crisp.	2	reins	27	4 16	
26	M	Day 9 58 long	3	loins	28	5 18	☐ ☉ ♃
27	Tu	Night 14 4 long	4	secret	N	sets	though not
28	W	St. Sim. & Jude	5	mem-	1	5 a 34	♂ ♀ ♃
29	Th	♀ sets 6 a. 29	6	bers	2	6 8	♂ inf. ☉ ♃
30	F	♃ rises 6 m. 30	7	hips	3	6 47	△ ♀ ♃
31	S	Clock sl. 16' 14"	8	thighs	4	7 30	much rain.

The 1 day, at	7 morn.	Venus
The 3 day, at	1 aftern.	Jupiter
The 21 day, at	7 morn.	Saturn
The 23 day, at	1 morn.	Mars
The 28 day, at	1 morn.	Mercury
The 31 day, at	4 morn.	Jupiter
The 31 day, at	10 morn.	Venus

} is
with the
Moon.

M	Sun rises	Sun sets	Moon South.
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Monthly Observations.

1	6 12	5 48	2 a 32
2	6 14	5 46	3 19
3	6 16	5 44	4 9
D 6	18	5 42	5 0
5	6 20	5 40	5 54
6	6 22	5 38	6 48
7	6 24	5 36	7 43
8	6 26	5 34	8 39
9	6 28	5 32	9 34
10	6 30	5 30	10 30
D 6	32	5 28	11 26
12	6 34	5 26	morn.
13	6 36	5 24	0 23
14	6 38	5 22	1 20
15	6 40	5 20	2 17
16	6 42	5 18	3 14
17	6 43	5 17	4 9
D 6	45	5 15	5 3
19	6 47	5 13	5 54
20	6 49	5 11	6 43
21	6 51	5 9	7 30
22	6 53	5 7	8 15
23	6 55	5 5	8 58
24	6 57	5 3	9 41
D 6	59	5 1	10 23
26	7 14	5 59	11 6
27	7 24	5 58	11 50
28	7 44	5 56	0 a 35
29	7 64	5 54	1 22
30	7 84	5 52	2 11
31	7 104	5 50	3 2

The depth of Rain which fell at Epping, in October 1827, was 3.108 Inches; and at Kendal for the same period, 3.009 Inches.

FIRST Quar. 5d. 11h. 49m. aftern.

Rain may be expected about the 11th, 15th, 19th, 26th, and 31st of this Month.

mild and peaceable temperament; but they are in many respects too
FULL Moon, 12d. 3h. 29m. aftern.

impotent to retard the signification of some former configurations.

Let us hope Peace, Happiness, and Prosperity will attend the *British Nation*; for when was it ever known that War ultimately produced any

LAST Quar. 19d. 2h. 30m. aftern.

good to Old England, or to the Countries she has professed to assist? What has been achieved by the late expensive contest? Why! at home an enormous debt, and on the continent of *Europe*, the restoration of the ancient Governments, with all

NEW Moon, 27d. 7h. 44m. aftern.

their Monkish absurdities, tyranny, and blasting influence, — standing monuments of disgrace to the age
we

THE days are dull and short,
 And tedious are the nights ;
 Away with rural sports,
 Which yield no more delights ;
 We'll seek for pleasure with our friends
 Around the fire, as snow descends.

M	W	Fasts and Festivals.	☉ m	D's Signs.	D's A	D rises & sets	Mutual Asp. & Weather.
1	D	20 S. af. Tr. All	9	knees	5	8 a 23	The weather
2	M	All Souls [Saints	10	and	6	9 23	is now ra-
3	Tu	Prs. Soph. b. 1 ret.	11	hans	7	10 28	ther cold,
4	W	K. Will. landed	12	legs	8	11 41	dull, and
5	Th	Gunpowder Plot	13	ances	9	morn.	wet.
6	F	Leon. Mich. T. beg.	14	feet	10	0 56	☿ stationary.
7	S	♂ rises 10 a. 59	15	toes	11	2 12	
8	D	21 S. af. Tr. Prs. Aug. S. b.	12	face	12	3 29	* ♂ ♃; * ♂ ♅
9	M	Ld. Mayor's Day	17	neck	13	4 46	* ☿ ♀
10	Tu	♃ sets 6 a. 4	18	throat	14	5 59	☐ ☉ ♅
11	W	St. Martin	19	arms	F	rises	Mostly fair,
12	Th	Cam. T. d. m. 2 r.	20	should.	16	6 a 9	with some
13	F	Britius	21	breast	17	6 59	
14	S	♂ rises 4 a. 42	22	stom.	18	7 56	☿ elong. max.
15	D	22 S. af. Trin. Machu.	19	heart	19	8 55	frosty
16	M	♀ sets 6 a. 43	24	and	20	9 56	
17	Tu	Hugh, Bp. Linc.	25	back	21	10 58	mornings.
18	W	In 8 d. St. M. 3 r.	26	bowels	22	morn.	
19	Th	Day dec. 7 56	27	belly	23	0 1	
20	F	Edm. K. & Mart.	28	reins	24	1 4	Windy, with
21	S	☿ rises 6 m. 0	29	and	25	2 6	driving
22	D	23 S. aft. Tr. Cecil.	♄	loins	26	3 7	showers
23	M	Clem. O. St. M.	1	secret	27	4 9	
24	Tu	♃ sets 5 a. 17	2	memb.	28	5 12	
25	W	Catherine. 4 ret.	3	hips	29	6 15	☐ ☿ ♅; * ☿ ♀
26	Th	♂ rises 4 a. 35	4	and	N	sets	
27	F	♀ sets 7 a. 1	5	thighs	1	5 a 24	of rain or
28	S	Mich. Term. ends	6	knees	2	6 14	
29	D	Advent Sunday	7	hans	3	7 15	♅ stationary.
30	M	St. Andrew	8		4	8 16	snow.

The 17 day, at	6 aftern. Saturn	} is with the Moon.
The 23 day, at	2 aftern. Mars	
The 25 day, at	3 morn. Mercury	
The 27 day, at	7 aftern. Venus	
The 27 day, at	9 aftern. Jupiter	

M	Sun rises	Sun sets	Moon South.	Monthly Observations.
D 7	12 4	48	3 a 54	<p><i>The depth of Rain which fell at Epping, in November 1827, was 1.89 Inch; and at Kendal for the same period, FIRST Quar. 4d. 9h. 51m. morn.</i></p> <p>2.615 Inches.</p> <p>Rain or Sleet may be expected on or about the 4th, 10th, 16th, 20th, 25th, and 29th of this Month.</p>
27	13 4	47	4 47	
37	15 4	45	5 41	
47	17 4	43	6 34	
57	19 4	41	7 27	
67	20 4	40	8 21	
77	22 4	38	9 14	
D 7	24 4	36	10 9	
97	26 4	34	11 4	
107	27 4	33	morn.	
117	29 4	31	0 1	<p>FULL Moon, 11d. 1h. 46m. morn.</p> <p>we live in; and powerful barriers to the principal improvements that can give dignity to man, or raise him to that eminence in the sphere of his existence which he was designed to occupy by his Great Creator.</p> <p>LAST Quar. 18d. 8h. 51m. morn.</p>
127	31 4	29	0 58	
137	32 4	28	1 55	
147	34 4	26	2 51	
D 7	35 4	25	3 44	
167	37 4	23	4 36	
177	38 4	22	5 24	
187	40 4	20	6 10	
197	41 4	19	6 54	
207	43 4	17	7 36	
217	44 4	16	8 18	
D 7	46 4	14	9 0	
237	47 4	13	9 43	
247	48 4	12	10 28	
257	50 4	10	11 14	
267	51 4	9	0 a 3	
277	52 4	8	0 53	
287	53 4	7	1 46	
D 7	54 4	6	2 39	<p>The best that can be said of some crowned heads is, that they are <i>fruges consumere nati.</i></p>
307	55 4	5	3 32	

FROM

MAY Heaven our land defend
 From all internal strife,
 And be our constant Friend,
 And our support thro' life ;
 May Britain still 'mongst Nations sing,
 " Jehovah is my God and King."

M	W	Fasts and Festivals.	☉ ↑	☽ Signs.	☽ A	☽ rises & sets	Mutual Asp. & Weather.
1	Tu	Day break 5 54	9	legs	5	9 a 24	A frosty
2	W	Twi. ends 6 5	10	ankles	6	10 36	air, attend-
3	Th	Day 8 2 long	11	feet	7	11 51	ed with
4	F	☽ rises 9 a. 8	12	toes	8	morn.	snow or
5	S	Night 16 0 long	13	head	9	1 8	sleet.
6	D	2 S. in Adv. Nich.	14	face	10	2 25	
7	M	Clock sl. 8' 16"	15	neck	11	3 41	
8	Tu	Concept. B. V. M.	16	throat	12	4 57	
9	W	☽ sets 4 a. 27	17	arms	13	6 10	
10	Th	♂ rises 4 m. 26	18	should.	14	rises	△ ☉ ♀
11	F	♀ sets 7 a. 30	19	breast	15	5 a 29	Now more
12	S	Clock sl. 6' 0"	20	and	16	6 27	mild, and
13	D	3 S. in Adv. Lucy	21	stom.	17	7 29	in general
14	M	♂ rises 7 a. 44	22	heart	18	8 33	△ ♀ ♀
15	Tu	Emb. W.	23	back	19	9 36	fair for the
16	W	Cam. T. e	24	bowels	20	10 39	season.
17	Th	Oxf. T. e. [O. Sap.	25	and	21	11 41	☉ ☽ ☽
18	F	☽ rises 8 a. 4	26	belly	22	morn.	☽ ☽ ☽
					23	0 42	☽ ♀ ♂
						1 44	Rather stormy.
						2 47	☽ ♀ ☽
						3 51	♂ ♀ ♀
						4 53	☽ ♂ ♀
						5 55	☽ sup. ☉ ♀
						6 55	sets ♀ elong. max.
						5 a 51	Frequent
28	M		7	legs	2	6 59	
29	Tu	Day break 6 1	8	ankles	3	8 12	falls of
30	W	Clock fast 2' 53"	9	feet	4	9 27	snow.
31	Th	Silvester	10	toes	5	10 42	

The 15 day, at 2 morn.	Saturn	} is with the Moon.
The 22 day, at 11 morn.	Mars	
The 25 day, at 5 aftern.	Jupiter	
The 26 day, at 5 morn.	Mercury	
The 29 day, at 8 aftern.	Venus.	

M	Sun	Sun	Moon	MONTHLY OBSERVATIONS.	
D	rises	sets	South.		
17	564	4	4	25	<i>The depth of Rain which fell at Epping, in December 1827, was 4.465</i>
27	584	2	5	18	
37	594	1	6	9	<i>First Quar. 3 d. 6 h. 33 m. aftern.</i>
47	594	1	7	1	<i>Inches; and at Kendal for the same period, 10.365 Inches!! The Maximum atmospheric pressure, at both places, was in this Month, when at Epping it was equal to 30.31 Inches of Mercury, and at Kendal 30.46 Inches. This proved</i>
58	04	0	7	52	
D 8	13	59	8	45	<i>Full Moon, 10 d. 1 h. 38 m. aftern.</i>
78	23	58	9	39	<i>a very wet Month over the greater portion of Britain.</i>
88	33	57	10	34	
98	33	57	11	30	<i>Rain or Snow may be expected about the 8th, 17th, 20th, 27th, and 30th of this Month.</i>
108	43	56	morn.		
118	53	55	0	26	<i>FROM the preceding monthly accounts of the depth of Rain, it appears that there fell at Epping, in 1827, 25.85, or 25 Inches, and eighty-five hundredths of an inch; and at Kendal, for the same period, 58.006, or 58 Inches, and six thousandths of an Inch! On a comparison of the different Meteorological Journals kept in this Country, it is found that more rain falls at Kendal, and its neighbourhood, than in any other part of England.</i>
128	53	55	1	21	
D 8	63	54	2	14	<i>New Moon, 26 d. 3 h. 36 m. morn.</i>
148	63	54	3	5	
158	73	53	3	52	<i>FROM the preceding monthly accounts of the depth of Rain, it appears that there fell at Epping, in 1827, 25.85, or 25 Inches, and eighty-five hundredths of an inch; and at Kendal, for the same period, 58.006, or 58 Inches, and six thousandths of an Inch! On a comparison of the different Meteorological Journals kept in this Country, it is found that more rain falls at Kendal, and its neighbourhood, than in any other part of England.</i>
168	73	53	4	37	
178	73	53	5	21	<i>FROM the preceding monthly accounts of the depth of Rain, it appears that there fell at Epping, in 1827, 25.85, or 25 Inches, and eighty-five hundredths of an inch; and at Kendal, for the same period, 58.006, or 58 Inches, and six thousandths of an Inch! On a comparison of the different Meteorological Journals kept in this Country, it is found that more rain falls at Kendal, and its neighbourhood, than in any other part of England.</i>
188	73	53	6	3	
198	83	52	6	45	<i>FROM the preceding monthly accounts of the depth of Rain, it appears that there fell at Epping, in 1827, 25.85, or 25 Inches, and eighty-five hundredths of an inch; and at Kendal, for the same period, 58.006, or 58 Inches, and six thousandths of an Inch! On a comparison of the different Meteorological Journals kept in this Country, it is found that more rain falls at Kendal, and its neighbourhood, than in any other part of England.</i>
D 8	83	52	7	27	
218	83	52	8	10	<i>FROM the preceding monthly accounts of the depth of Rain, it appears that there fell at Epping, in 1827, 25.85, or 25 Inches, and eighty-five hundredths of an inch; and at Kendal, for the same period, 58.006, or 58 Inches, and six thousandths of an Inch! On a comparison of the different Meteorological Journals kept in this Country, it is found that more rain falls at Kendal, and its neighbourhood, than in any other part of England.</i>
228	83	52	8	55	
238	83	52	9	42	<i>FROM the preceding monthly accounts of the depth of Rain, it appears that there fell at Epping, in 1827, 25.85, or 25 Inches, and eighty-five hundredths of an inch; and at Kendal, for the same period, 58.006, or 58 Inches, and six thousandths of an Inch! On a comparison of the different Meteorological Journals kept in this Country, it is found that more rain falls at Kendal, and its neighbourhood, than in any other part of England.</i>
248	83	52	10	32	
258	83	52	11	24	<i>FROM the preceding monthly accounts of the depth of Rain, it appears that there fell at Epping, in 1827, 25.85, or 25 Inches, and eighty-five hundredths of an inch; and at Kendal, for the same period, 58.006, or 58 Inches, and six thousandths of an Inch! On a comparison of the different Meteorological Journals kept in this Country, it is found that more rain falls at Kendal, and its neighbourhood, than in any other part of England.</i>
268	73	53	0	a 18	
D 8	73	53	1	13	<i>FROM the preceding monthly accounts of the depth of Rain, it appears that there fell at Epping, in 1827, 25.85, or 25 Inches, and eighty-five hundredths of an inch; and at Kendal, for the same period, 58.006, or 58 Inches, and six thousandths of an Inch! On a comparison of the different Meteorological Journals kept in this Country, it is found that more rain falls at Kendal, and its neighbourhood, than in any other part of England.</i>
288	73	53	2	8	
298	63	54	3	1	<i>FROM the preceding monthly accounts of the depth of Rain, it appears that there fell at Epping, in 1827, 25.85, or 25 Inches, and eighty-five hundredths of an inch; and at Kendal, for the same period, 58.006, or 58 Inches, and six thousandths of an Inch! On a comparison of the different Meteorological Journals kept in this Country, it is found that more rain falls at Kendal, and its neighbourhood, than in any other part of England.</i>
308	63	54	3	54	
318	53	55	4	46	

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

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

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

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

PLANETS discovered since 1780.

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

The Characters of the ASPECTS.

- ♄ Conjunction ✕ Sextile
- ♄ Opposition
- ♁ Trine □ Quartile.

RESULTS of the PROBABILITIES of LIFE. — Of 1,000 individuals born at the same time, there will remain at the end of

1 year 740	10 years 540	35 years 420	60 years 226	85 years 24
3 years 600	15 — 518	40 — 385	65 — 180	90 — 11
5 — 584	20 — 496	45 — 350	70 — 130	95 — 9
7 — 564	25 — 471	50 — 313	75 — 85	97 — 1
9 — 546	30 — 446	55 — 271	80 — 49	

A QUARTER of the individuals born, *die before they are a year old*, and HALF before they are seventeen. — Women usually live longer than men; and women who have been *married*, longer than those who have not.

WASTE NOT, WANT NOT! — IF a small tradesman, or an individual of the labouring classes, begin to save money at the age of 27, improve his money at 4 per cent., and add the interest to the principal half-yearly; and continue doing thus until he has attained his 50th year: then —

If he save	}	£. 10	a year,	£. 366	}	which will	£. 29	}	0	
		15		549			43			8
		20		732			57			17
		25		915			72			6
		30		1,098			86			16
		40		1,464			115			16
		50		1,830			144			13
60	2,197	173	12							
									quite 4s. a week.	

IF he begin to save at 20 years, add the interest half-yearly, and go on until he is 50 years of age, smaller annual savings will secure

If he save	}	£. 5	a year,	£. 280	}	which will	£. 22	}	3
		8		448			35		8
		10		560			44		6
		15		841			66		9
		20		1,121			88		11
		25		1,402			110		15
		30		1,682			132		17
35	1,962	155	0						
40	2,243	177	2						

IF he be a married man, the same sums will purchase comfortable annuities for himself and wife, but smaller, of course, than the above.

COMMON NOTES for the Year 1829.

Lunar Cycle, or Golden Numb.	6	Lent <i>begins</i>	- - -	March 4
Epact - - - -	25	EASTER DAY	- - -	April 19
Dominical letter - -	D.	Rogation Sunday	- -	May 24
Cycle of the Sun - -	18	Ascension Day	- -	May 28
EPIPHANY - - -	Jan. 6	WHIT SUNDAY	- - -	June 7
Sundays after Epiphany -	(five.)	TRINITY SUNDAY	- -	June 14
Number of Direction -	29	Sundays aft. Trin.	(twenty-three)	
SEPTUAGESIMA Sunday	- Feb. 15	ADVENT Sunday	- -	Nov. 29

TABLE OF TERMS AND RETURNS
For the Year 1829.

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	Friday.
In fifteen Days of St. Hilary -	— 27	28	29	30	Friday.
On the Mor. of the Purif. of the Bl. V. M.	Feb. 3	4	5	6	Friday.
In eight Days of the Purif. of the Bl. V. M.	— 9	10	11	12	Thursday.

Easter Term *begins* May 6; *ends* June 1.

In fifteen Days of Easter - - -	May 3	4	5	6	Wednesd.
From Easter Day in three Weeks -	— 10	11	12	13	Wednesd.
From Easter Day in one Month -	— 17	18	19	20	Wednesd.
From Easter Day in five Weeks -	— 24	25	26	27	Wednesd.
On the Mor. of the Ascen. of our Lord	— 29	30	31	J. 1	Monday.

Trinity Term *begins* June 19; *ends* July 8.

On the Morrow of the Holy Trinity	June 15	16	17	19	Friday.
In eight Days of the Holy Trinity -	— 21	22	23	24	Wednesd.
In fifteen Days of the Holy Trinity	— 28	29	30	J. 1	Wednesd.
From the Day of H. Trin. in 3 Weeks	July 5	6	7	8	Wednesd.

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

On the Morrow of All Souls - -	Nov. 3	4	5	6	Friday.
On the Morrow of St. Martin - -	— 12	13	14	16	Monday.
In eight Days of St. Martin - -	— 18	19	20	21	Saturday.
In fifteen Days of St. Martin - -	— 25	26	27	28	Saturday.

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 2d session Geo. IV. 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	742 Sept. 9	Caen. Norm
W. Rufus	1087 Sept. 9	12 10 24	729 Aug. 2	Winchester
Henry I	1100 Aug. 2	35 3 29	694 Dec. 1	Reading
Stephen	1135 Dec. 1	18 10 24	675 Oct. 25	Feversham

The SAXON Line restored:

Henry II	1154 Oct. 25	34 8 11	640 July 6	Fontevrault
Richard I	1189 July 6	9 9 0	630 Apr. 6	Fontevrault
John	1199 April 6	17 6 13	613 Oct. 19	Worcester
Henry III	1216 Oct. 19	56 0 28	557 Nov. 16	Westminster
Edward I	1272 Nov. 16	34 7 21	522 July 7	Westminster
Edward II	1307 July 7	19 6 18	502 Jan. 25	Gloucester
Edward III	1327 Jan. 25	50 4 27	452 June 21	Westminster
Richard II	1377 June 21	22 3 8	430 Sept. 29	Westminster

The Line of LANCASTER:

Henry IV	1399 Sept. 29	13 5 20	416 Mar. 20	Canterbury
Henry V	1413 Mar. 20	9 5 11	407 Aug. 31	Westminster
Henry VI	1422 Aug. 31	38 6 4	368 Mar. 4	Windsor

The Line of YORK:

Edward IV	1461 Mar. 4	22 1 5	346 Apr. 9	Windsor
Edward V	1483 April 9	0 2 13	346 June 22	Unknown
Richard III	1483 June 22	2 2 0	344 Aug. 22	Leicester

The FAMILIES United:

Henry VII	1485 Aug. 22	23 8 0	320 Apr. 22	Westminster
Henry VIII	1509 April 22	37 9 6	282 Jan. 28	Windsor
Edward VI	1547 Jan. 28	6 5 8	276 July 6	Westminster
Queen Mary	1553 July 6	5 4 11	271 Nov. 17	Westminster
Q. Elizabeth	1558 Nov. 17	44 4 7	226 Mar. 24	Westminster

The UNION of the ENGLISH and SCOTCH Crowns:

James I	1603 Mar. 24	22 0 3	204 Mar. 27	Westminster
Charles I	1625 Mar. 27	23 10 3	180 Jan. 30	Windsor
Charles II	1660 May 29	24 8 8	144 Feb. 6	Westminster
James II	1685 Feb. 6	4 0 7	140 Feb. 13	Paris
Wil. & Mar.	1689 Feb. 13	13 0 23	127 Mar. 8	Westminster

The UNION of the Two Kingdoms:*

Q. Anne	1702 Mar. 8	12 4 24	115 Aug. 1	Westminster
George I	1714 Aug. 1	12 10 10	102 June 11	Hanover
George II	1727 June 11	33 4 14	69 Oct. 25	Westminster
George III	1760 Oct. 25	59 3 4	9 Jan. 29	Windsor
GEORGE IV.	1820 Jan. 29	Crowned July 19, 1821. <i>Vivat Rex.</i>		

* IRELAND united to these Kingdoms, Jan. 1801.

BIRTH-DAYS OF THE ROYAL FAMILY.

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

D. of Clarence - - 21 Aug. 1765	Duke of Gloucester 15 Jan. 1776
Q. of Wirtemberg - 29 Sept. 1766	Duch. of Clarence 13 Aug. 1792
Prs. Augusta Sophia 8 Nov. 176-	Duch. of Kent - - 17 Aug. 1780
Prs. Hesse Homburg 22 May 1770	Duch. of Cumberland 20 Mar. 1778
D. of Cumberland - 5 June 1771	Duch. of Cambridge 25 July 1797
Duke of Sussex - - 27 Jan. 1773	
D. of Cambridge - 24 Feb. 1774	Alexandrina Victoria 24 May 1819
Duch. of Gloucester 25 April 1776	George F. A. C. E. 27 May 1819
Princess Sophia - - 3 Nov. 1777	George William, 26 March 1819
	Augusta Caroline, 19 July 1822

SOVEREIGNS OF EUROPE.

Kingdoms, &c.	To whom subject.	When born.	Began to reign.
England, &c. - -	GEORGE IV. - - -	Aug. 12 1762	Jan. 29 1820
France, &c. - - -	Charles X. - - - -	Oct. 9 1757	Sept. 16 1824
Russia, &c. - - -	Nicholas - - - - -	July 7 1796	Nov. 19 1825
Spain - - - - -	Ferdinand VII. -	Oct. 14 1784	Mar. 19 1808
Portugal - - - - -			
Prussia - - - - -	Frederic Wm. III	Aug. 3 1770	Nov. 16 1797
Netherlands - -	William I. - - - -	Aug 24 1772	May 15 1815
Denmark - - - -	Frederic VI. - - -	Jan. 28 1768	Mar. 13 1808
Sweden & Norway	Charles XIV. - - -	Jan. 26 1764	Feb. 5 1818
Austria, &c. - -	Francis II. - - - -	Feb. 12 1768	Mar. 1 1792
Popedom - - - -	Leo XII. - - - - -	Aug. 2 1760	Sept. 27 1828
Sardinia - - - -	Charles Felix - -	April 6 1763	Mar. 13 1821
Naples, &c. - - -	Francis J. J. - - -	April 19 1777	- - - - - 1825
Ottoman Empire	Mahmud - - - - -	July 20 1783	July 28 1808
Hanover - - - - -	Geo. IV. England	Gov. D. Camb.	- - - - - 1820

The NAMES of the Learned JUDGES of the Law.

I. CHANCERY:

Right Hon. Lord Lyndhurst, Lord High Chancellor.

Right Hon. Sir John Leach, Master of the Rolls.

Right Hon. Sir Lancelot Shadwell, Vice Chancellor.

II. KING'S BENCH:

Right Hon. Lord Tenterden, L. C. J.

Sir John Bayley. Sir Geo. Sowley Holroyd. Sir Joseph Littledale.

III. COMMON PLEAS:

Right Hon. Sir William Draper Best, L. C. J.

Sir James Allan Park. Sir James Burrough. Sir Stephen Gaselee.

IV. EXCHEQUER:

Right Hon. Sir William Alexander, L. C. B.

Sir William Garrow. Sir John Hullock. Sir John Vaughan.

Attor. Gen. Sir C. Wetherell. — Sol. Gen. Sir N. C. Tindal

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, Grom, 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, Spurn, Torbay, Edystone, and Plymouth, Scilly, 1 h. less.		Antwerp, Boston, St. David's, Holme of Bristol, Hull, Lundy, Lynn Half-tide, St. Paul's, Salcom without Ushant, Waterford, and Weymouth.		Aldborough, Bristol, Cherburgh, Foy, Foulness. Lime, Sidmouth in the Channel, and Start before St. Nicholas.		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.		
	Days	A	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	
0	15	11	38	1	30	2	48	5	30	6	8	7	33	10	48	9	3
1	16	12	26	2	18	3	36	6	18	6	56	8	21	11	36	9	51
2	17	1	14	3	6	4	24	7	6	7	44	9	9	12	24	10	39
3	18	2	2	3	54	5	12	7	54	8	32	9	57	1	12	11	27
4	19	2	50	4	42	6	0	8	42	9	20	10	45	2	0	12	15
5	20	3	38	5	30	6	48	9	30	10	8	11	33	2	48	1	3
6	21	4	26	6	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 1829. — *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. 57"	13' fa. 58"	12' fa. 39"	3' fa. 59"	3' slo. 3"	2' slo. 35"
3	4 53	14 13	12 14	3 23	3 17	2 16
5	5 48	14 23	12 1	2 48	3 29	1 56
7	6 41	14 31	11 33	2 13	3 39	1 34
9	7 32	14 35	10 48	1 39	3 46	1 12
11	8 21	14 37	10 17	1 6	3 52	0 49
13	9 7	14 35	9 44	0 34	3 55	0 24
15	9 50	14 29	9 19	0 3	3 56	0 fa. 1
17	10 31	14 21	8 35	0 slo. 27	3 54	0 26
19	11 8	14 10	7 59	0 55	3 51	0 51
21	11 43	13 57	7 23	1 21	3 45	1 17
23	12 15	13 41	6 46	1 45	3 37	1 43
25	12 43	13 22	6 9	2 8	3 26	2 9
27	13 9	13 1	5 31	2 28	3 14	2 34
29	13 31	- - -	4 54	2 47	3 0	2 58
31	13 50	- - -	4 18	- - -	2 44	—

D.	July	August	Septemb.	October	Novemb.	Decemb.
1	3' fa. 22"	5' fa. 58"	0' slo. 9"	10' slo. 20"	16' slo. 15"	10' slo. 43"
3	3 45	5 50	0 47	10 57	16 17	9 56
5	4 7	5 40	1 26	11 33	16 14	9 7
7	4 27	5 27	2 6	12 8	16 9	8 16
9	4 46	5 12	2 47	12 41	16 0	7 23
11	5 3	4 54	3 28	13 12	15 48	6 28
13	5 18	4 35	4 10	13 42	15 32	5 32
15	5 32	4 12	4 52	14 9	15 13	4 34
17	5 43	3 48	5 35	14 34	14 51	3 36
19	5 52	3 22	6 17	14 57	14 25	2 36
21	5 59	2 54	6 59	15 17	13 56	1 36
23	6 4	2 24	7 40	15 34	13 23	0 36
25	6 7	1 53	8 21	15 49	12 47	0 fa. 24
27	6 7	1 19	9 2	16 0	12 9	1 24
29	6 5	0 45	9 41	16 9	11 27	2 23
31	6 1	0 9	- - -	16 14	- - -	3 22

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. 57 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 6 11 16 21 26	0 a 33 0 10 11 m 49 11 28 11 7 10 45	8 a 50 8 28 8 6 7 45 7 24 7 2	5 m 7 4 45 4 23 4 2 3 41 3 19	July { 1 6 11 16 21 26	0 m 42 0 22 0 11 11 a 41 11 21 11 15	8 m 59 8 39 8 18 7 55 7 38 7 18	5 a 16 4 56 4 35 4 15 3 55 3 35
February { 1 6 11 16 21 26	10 21 10 1 9 41 9 22 9 3 8 46	6 38 6 15 5 58 5 39 5 20 5 3	2 55 2 35 2 15 1 56 1 37 1 20	August { 1 6 11 16 21 26	10 36 10 17 9 58 9 39 9 20 9 1	6 53 6 34 6 15 5 56 5 37 5 18	3 10 2 51 2 32 2 13 1 54 1 35
March { 1 6 11 16 21 26	8 31 8 13 7 55 7 36 7 18 7 30	4 48 4 30 4 12 3 53 3 35 3 17	1 5 0 47 0 29 0 10 11 a 52 11 34	September { 1 6 11 16 21 26	8 35 8 20 8 2 7 44 7 27 7 9	4 55 4 37 4 19 4 1 3 44 3 26	1 12 0 54 0 36 0 18 0 1 11 m 43
April { 1 6 11 16 21 26	6 38 6 20 6 1 5 43 5 24 5 5	2 55 2 37 2 18 2 0 1 41 1 22	11 12 10 54 10 35 10 17 9 58 9 39	October { 1 6 11 16 21 26	6 51 6 33 6 14 5 55 5 37 5 16	3 8 2 50 2 31 2 12 1 54 1 33	11 25 11 7 10 48 10 29 10 11 9 50
May { 1 6 11 16 21 26	4 47 4 28 4 8 3 48 3 28 3 9	1 4 0 45 0 25 0 5 11 m 45 11 26	9 1 9 22 8 42 8 22 8 2 7 43	November { 1 6 11 16 21 26	4 55 4 35 4 15 3 55 3 31 3 10	1 12 0 52 0 32 0 12 11 a 48 11 27	9 29 9 9 8 49 8 29 8 5 7 44
June { 1 6 11 16 21 26	2 41 2 24 2 4 1 45 1 22 1 2	11 1 10 41 10 21 10 2 9 30 9 13	7 18 6 58 6 38 6 19 5 56 5 36	December { 1 6 11 16 21 26	2 47 2 25 2 3 1 42 1 20 0 58	11 4 10 42 10 20 9 59 9 37 9 15	7 21 6 59 6 37 6 16 5 54 5 32

Chronology

OF REMARKABLE OCCURRENCES.

Years of
Christ.

	<i>Years since.</i>
1066 WILLIAM (the Norman) conquered England	- 703
1116 First Parliament of Lords and Commons	- 713
1185 Ireland conquered by the English	- 644
1304 Edward I. reduced Scotland	- 525
1369 Wickliffe first began the Reformation	- 460
1492 Columbus discovered America	- 337
1584 Virginia discovered by Sir Walter Raleigh	- 245
1603 A great Plague in London; died 56,570	- 226
1605 The Popish Gunpowder Plot, November 5	- 224
1610 Jupiter's Satellites first discovered	- 213
1611 New Translation of the Bible	- 218
1614 New River brought to London by Sir Hugh Myddleton	215
1616 Shakspeare the Poet died	- 213
1625 A great Plague in London; died 34,517	- 204
1632 A great Fire on London Bridge, Feb. 11	- 197
1649 King Charles I. beheaded, Jan. 30	- 180
1653 Oliver Cromwell made Protector, Dec. 12	- 176
1655 George Fox, the first of the Quakers	- 174
1658 Oliver Cromwell died, Sept. 3	- 17
1660 King Charles II. restored May 29	- 16
1662 The Royal Society instituted	- 167
1666 The lamentable Burning of London, Sept. 2	- 163
1669 The Royal Exchange (built 1667) first opened, Sept. 28	160
1670 The Prince of Orange arrived at Whitehall	- 159
1672 Halfpence and Farthings first coined, Aug. 16	- 157
1677 Prince of Orange married to the Princess Mary	- 152
1678 The Popish Plot discovered	- 151
1679 The Habeas Corpus Act passed	- 150
1688 The seven Bishops sent to the Tower, June 8	- 141
1688 Prince of Orange landed at Torbay, Nov. 4	- 141
1688 King James II. abdicated, Dec. 12	- 141
1689 King William and Queen Mary crowned, April 11	- 140
1693 Bank of Eng. established — Hackney Coaches first licensed	136
1704 Gibraltar taken by Sir George Rooke	- 125
1707 England and Scotland united. May 1	- 122
1727 The great Sir Isaac Newton died, March 20	- 102
1727 An Earthquake in several parts of England	- 102
1731 The use of the Latin language and of the ancient court-hand in writing, abolished as to legal proceedings, 4 Geo. II.	98
1745 A Rebellion in Scotland	- 84
1746 The Scotch Rebels defeated at Culloden, April 16	- 83
1750 Westminster Bridge finished, cost 389,500 <i>l.</i>	- 79
1752 The Style and Calendar altered, Sept. 2	- 77
1755 Lisbon destroyed by an Earthquake	- 74
1765 Otaheite discovered. — General Warrants declared illegal	64
1770 Blackfriar's Bridge finished, cost 152,84 <i>l.</i>	- 59
1775 War declared against North America, August 23	- 54
1776 The Americans declare themselves Independent	- 53

- 1778 War against France.—1779, D^o Spain.—1780, D^o Holland
- 1783 A general Peace.—Fiery Meteor passed over Eng. Aug. 18. 46
- 1784 Establishment of Mail Coaches - - - - 45
- 1792 France a Republic.—King of Sweden shot by Ankerstrom 37
- 1793 King and queen of France guillotined - - - - 36
- 1797 Ireland invaded by the French - - - - 32
- 1799 Buonaparte appointed First Consul of French Republic - 30
- 1801 Ireland united to England.—A general Peace - - 28
- 1801-2-4, The Planets *Ceres*, *Pallas*, and *Juno*, discovered.
- 1803 War with France renewed - - - - 26
- 1804 Buonaparte made Emperor - - - - 25
- 1805 Battle of Trafalgar, and glorious death of Nelson - 24
- 1807 Copenhagen taken by the English; Treaty of Tilsit; the Portuguese Government emigrated to the Brazils - 22
- 1812 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; Definitive 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, dethroned and shot; BATTLE OF WATERLOO; Surrender of Paris to the Allies; Return of Louis 18; Buonaparte exiled to St. Helena; where, on May 5, 1821, he died.
- 1816 Vauxhall Bridge, and Waterloo Bridge, opened.
- 1819 March 25. Southwark Bridge opened.
- 1820 Jan. 23. *Died*] The Duke of Kent, aged 52; and
 — 29. *Died*] GEORGE III. aged 82; both buried at Windsor.
- Feb. 23. A conspiracy to assassinate His Majesty's Ministers discovered; and Thistlewood and others executed.
- March: General Election.—New Parliament met, 21 April.
- Aug. 1. The Regent's Canal opened.
- 1821 The one and two pound Notes withdrawn from circulation, and Gold Sovereigns of 20s. and Half Sov. 10s. value issued.
- June. The Turks and Greeks at war.
- July 19. KING GEORGE IV. crowned; visits Ireland; Hanover; and, in 1822, Scotland.
- *Died*] Sir William Herschel, Astronomer.
- 1823 Counter Revolution in Portugal.
- 1824 Sept. King of France (Louis 18.) died, Charles X. succeeds.
- 1825 South American Independence established.
- Independence of Hayti acknowledged by France.
- June. First stone of the new London Bridge laid.
- 1826 Portugal: Don Pedro IV. issues a New Constitutional Charter.
- June: General Election for Second Parliament of George IV.
- 1827 Jan. 5. Duke of York died, aged 63; buried at Windsor.
- June 5. Queen (dowager) of Wirtemberg visited England after an absence of 30 years.
- Oct. Egyptian Fleet destroyed at Navarino.
- 1828 June. War between Russia and the Porte.
- July 21. *Died*] Charles Manners Sutton, Ld. Abp. Canterbury.

An Account of the ECLIPSES of the Sun and Moon, and other Appearances in the Heavens, in the Year 1829; calculated from the most correct and approved Data. Founded on the Universal Law of Gravitation.

FROM correct Astronomical Computations I find there will be *four* Eclipses within the compass of the present year, namely, *two* of the SUN, and the same number of the MOON. But from our position on the surface of the globe, as respects the times of the syzygies of the Moon, within the ecliptic limits, only *one* of these phenomena will be visible in England, and that but for a very short time; the Moon setting at *Greenwich*, soon after the Eclipse begins, having attained to only about 1-5th of its greatest obscuration.

The FIRST Eclipse that will happen this year, will be of the MOON, on *Friday* the 20th of *March*, in the afternoon; but by reason of the lunar conjunction with the Earth taking place so near the opposite meridian, no part of this Eclipse will be visible to us. Yet to a meridional extent comprehended between longitudes $77^{\circ} 55' 6''$ E. and $138^{\circ} 28' 39''$ W. it will be visible from beginning to end, when the former will be at 11 minutes before 1, and the latter at 12 m. after 3; the Moon's northern limb entering the southern side of the Earth's shadow, she will have four digits and a half of her disc immersed at the time of greatest obscuration.

The fore part of this Eclipse will be visible to the Western regions of *North America*; but the Moon will set to the *West Indies*, the *United States*, and *Gulf of Mexico*, before the Eclipse begins.

This Eclipse will be visible to the greater part of *Asia*, and to the whole of *Australia*, to *New Zealand*, *New Guinea*, *Borneo*, the *Philippines*, the *New Hebrides*, and *Friendly Isles*; likewise to numerous other Islands scattered over a great extent of the *Pacific Ocean*.

The Moon will be vertical at the beginning, over latitude $23'$ S. longitude $167^{\circ} 1'$ E. and the same at the end over latitude $45'$ S. longitude $132^{\circ} 26'$ E; this latter point falls in the N.W. part of *New Guinea*.

The *Second* Eclipse, which I am now about to describe, is a noble one of the SUN, on *Friday* the 3d of *April*;

but, unfortunately for the curious, it cannot, for two reasons, be visible to us in *England*. Nevertheless those parts of the Earth which happen to be on the central track at the time when the *umbra* is passing, will be veiled in murky darkness; for the Moon having but just passed her perigee, her visible diameter will so far exceed that of the Sun, as not merely momentarily to deprive those parts of the Globe of the solar rays, but the darkness in this case will be of considerable duration. For I find, by a rather difficult process of calculation, taking into consideration the Moon's motion from the Earth on the relative orbit, together with that of the latter on its axis, that at 10 h. 15 m. 45 s. P. M. Greenwich time, the centre of the umbra will have arrived in latitude $28^{\circ} 25' 29''$ South, and longitude $142^{\circ} 36' 16''$ West, where the Sun will be 4 m. 8 s. totally obscured. It is, however, to be feared, that from this enviable spot, no astronomical eye will behold this interesting phenomenon; which otherwise, had such an appearance happened in a more favourable part of the earth, might possibly have been the means of adding another gem to the inevitable truths of Astronomy.

This Eclipse may be expected to begin on the Sun's upper limb at his rising, in latitude $39^{\circ} 18' 16''$ S. longitude $157^{\circ} 44' 8''$ E. at 7 h. 47 m. 6 s.; but the centre of the umbra will not touch the Earth till 8 h. 50 m. 44 s. that afternoon, and which will be in latitude $52^{\circ} 33' 42''$ S. longitude $144^{\circ} 31' 35''$ E.: this, like the former, falls in the *Great Southern Ocean*. Very soon after the central shade enters upon the waters of the great deep, it passes over the southern extremity of the Austral Island of *New Zealand*, and again entering the *Great Southern Ocean*, continues its course in a N. E. direction, till it nearly reaches the meridian of *Otaheite*, in latitude $32^{\circ} 15' S.$, where the Sun will become centrally eclipsed at noon day. After the central obscuration passes the vertex of its elevation, its course becomes more Easterly, and when arrived in latitude $18^{\circ} 20' S.$ longitude $86^{\circ} 58' 37'' W.$ it will, at 11 h. 40 m. 37 s. leave our little globe of land and water, to traverse the regions of that unaccountable something, or nothing, called absolute space; but the Eclipse will not be over till 15 m. 36 s. before 1 o'clock next morning, when it will finally leave the Earth in latitude $5^{\circ} 0' 39'' S.$ long. $101^{\circ} 35' 2'' W.$

From what has been said above, it is clear the central obscuration is almost wholly confined to the waters of the *Great Southern Ocean*; but the Sun will be partially eclipsed on its southern or upper limb, to the south-west parts of *Australia*, to the whole of *New Zealand*, the *Friendly* and *Society Isles*. This Eclipse will also, in the early part of its course, extend even to the Frozen Ocean of the *Antarctic Circle*.

The duration of this Eclipse will be 4 h. 57 m. 18 s. and the Sun will be totally obscured 2 h. 49 m. 53 s.

The *Third* Eclipse of the present year, is a partial one of the Moon, on *Sunday* morning, *September* the 13th, the early part of which will be visible here; for the Moon's lower limb sets at *Greenwich*, 34 m. 17 s. after 5 o'clock, with the Eastern part of her disc $1^{\circ} 19' 22''$ obscured, as shown in the annexed Type; at which time she will be vertical near the Western coast of *South America*, latitude $3^{\circ} 22' S$. longitude $84^{\circ} 24' W$. This Eclipse begins at 5 h. 24 m. 54 s.; the middle takes place at 6 h. 36 m. 59 s.; and the end at 7 h. 49 m. 5 s. The duration will be 2 h. 24 m. 11 s. and the digits eclipsed on the Moon's southern limb, at the time of greatest obscuration, equals $6^{\circ} 5' 19''$.



This may properly be called an American Eclipse, as it will be visible to the whole of that extensive Continent, 1829.

called North and South *America*; the forepart of which will also be visible to *Morocco*, *Portugal*, the Western Coast of *Africa*, and likewise to *Madeira* and the *Cape de Verd Islands*: it may also be seen at the *Sandwich* and *Society Isles*. The Moon will rise during the Eclipse to *New Zealand*, the *Friendly Isles*, and to several other small Islands scattered over the *Pacific Ocean*.

The *Fourth* and last Eclipse of this year is of the *SUN*, on the 28th of *September*, the conjunction happening at 2 m. 42 s. after 2 o'clock in the morning, and of course it will be *invisible* to the inhabitants of the *British Isles*. As respects the general appearance of this phenomenon, it will begin at 11 h. 4 m. of the preceding night, and end at 46 m. after 4 the following morning.

This Eclipse will be *annular* all along the central path, and even where greatest the ring of light will be rather more than 2-5ths of a digit in breadth. The ingress of the first point of obscuration of the Sun's disc will be in *Chinese Tartary*, latitude $41^{\circ} 4' N.$ longitude $105^{\circ} 35' E.$ but the line of concentric appearance will touch the Earth more to the north, that is, in *Siberia*, latitude $56^{\circ} 16' N.$ longitude $87^{\circ} 9' E.$ Leaving this point, it quickly reaches the Lake of *Baikal*, and entering the northern parts of *Chinese Tartary*, it crosses the *Amour* and *Gulf of Tartary*, and after passing over a small island or two in the vicinity, it very soon enters upon the waters of the *Pacific*, where the Sun will be centrally eclipsed when on the meridian in latitude $39^{\circ} 23' N.$ longitude $157^{\circ} 6' E.$ The central appearance continuing its course over the northern part of this mighty sea, it passes near the *Sandwich Isles*, and leaves the Earth in latitude $21^{\circ} N.$ longitude $142^{\circ} 42' W.$; but its final exit will be near a small Island, called *Palmyras*, in latitude $5^{\circ} 47' N.$ longitude $161^{\circ} 47' W.$

This Eclipse will be visible in a greater or less degree to nearly the whole of *Siberia*, *Chinese Tartary*, the *Islands of Japan*, to *Kamtschatka*, and the *Northern Archipelago*.

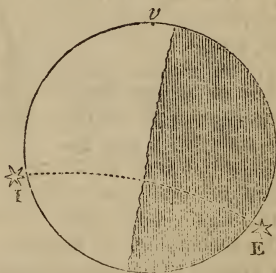
REMARKABLE APPULSES, LUNAR OCCULTATIONS, and other Phenomena in the Heavens, pointed out chiefly for the purpose of Telescopic Observation.

ALTHOUGH many of the celestial appearances which I shall here record, for the purpose of my Astronomical Readers, may be seen with the naked eye, yet if observed with a Telescope, they will be found far more interesting.

The position of the Descending Node of the Lunar orbit is now, and will be for some time such, that the Moon may be expected frequently to produce Occultations of that noted fixed Star ALDEBARAN, to some parts or other of our Globe; and from careful computations, it appears that *three* of these phenomena will be *visible* in this country within the period of the present year.

On April 7th, in the afternoon, the *Moon* will make a near appulse to *Aldebaran*; for at 5 h. 18 m. 19 s. her lower limb will only be 6' 6" north of the star. Again, on *July 25th* at night, or rather early the next morning, the *Moon* and *Aldebaran* will be seen very near each other at rising; and though the Moon will eclipse the star, yet I expect the occultation will be over before she appears above our horizon.

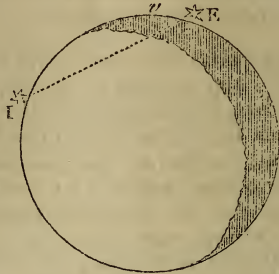
The first Occultation of *Aldebaran* by the Moon, that is expected to be visible to us, will be on the 22d of *August*, in the morning, when the *Immersion*, or disappearance of the star behind the light part of the Moon at I, takes place at 5 h. 41 m. 50 s. and its *Emersion* or re-appearance from behind the dark part of the Moon



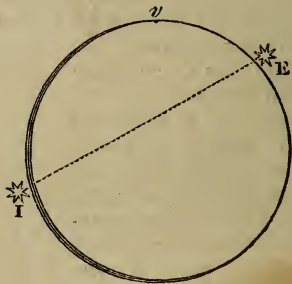
at E, at 6 h. 57 m. 29 s. the star having been hid by the Moon 1 h. 15 m. 39 s. Although this Occultation happens when the Sun is above the horizon, yet with a Telescope the Star may be readily seen. The Moon passes the meridian during the occultation.

Celestial Phenomena.

THE next of these *Phenomena* that will be visible in England happens on the 15th of *October*, in the evening; the *Immersion* takes place at I, on the enlightened limb of the Moon, at 9 h. 24 m. 59 s. exactly $69^{\circ} 0' 56''$ from the vertical point *v* of the lunar periphery; and the *Emersion* of the star will be at E. on the dark part of the Moon, at 10 h. 3 m. 36 s. only $12^{\circ} 13' 58''$ from the said point, agreeable to the annexed delineation. At Greenwich the Moon crosses the eastern prime-vertical at the end of the occultation.



The last of the Occultations of this noted Star, during the present year, will be on the 9th of *December*, in the afternoon, when the *Immersion* happens at 5 h. 49 m. 27 s. and the *Emersion* at 6 h. 47 m. 7 s.; the star having been hid by the Moon 57 m. 40 s.



The star disappears at I, $77^{\circ} 38' 23''$ from the lowest point of the Moon's limb, and reappears at E. $46^{\circ} 46' 7''$ from the highest point *v* of the same; agreeably to the accompanying Figure. The Moon, as in the last, also crosses the eastern prime-vertical during the occultation.

Note.—The instants of the Eclipses and Occultations are given in Apparent time, and according to the meridian of the Royal Observatory.

I shall now in a few words inform my Readers when they may view the Planetary Bodies with a Telescope to
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the greatest advantage. And in the first place, those who would wish to see the small planet MERCURY, must look out for him a little before sun-rise, on or about *March 27th, July 26th, and November 14th*; again, a little after sun-set on *February 12th, June 8th, and October 5th*. On the 8th of *May*, at 2 in the morning, this planet will pass behind the Sun as respects our Globe.

The geocentric position of VENUS will be unfavourable for observing her with a telescope during the greater part of this year. On the 26th of *December* she will have attained her greatest eastern elongation, when she will appear dichotomized like the Moon at her first quarter.

JUPITER will be in opposition to the Sun on the 1st of June; hence during this, the preceding and following months, will be the proper times for observing this noble Planet, his belts and satellites; but from his great southern declination, he will at most ascend only a few degrees above the horizon, for when on the meridian of *London*, his altitude will not be greater than 17 or 18 degrees.

On the contrary, the planet SATURN has considerable northern declination, and of course will rise high in the heavens; and as he comes to a conjunction with the Earth on the 21st *January*, he will be a very conspicuous object during the early part of this year, when this wonderful Globe, with its magnificent ring, may be minutely observed, with a sharp eye and a good telescope.

The best time to look for URANUS will be at the latter end of *July*, or beginning of *August*: when on the meridian of *London*, his altitude will be about 19 degrees.

Note.—Remarkable Celestial Phenomena are approaching! Visible Solar Eclipses have of late been very rare occurrences in this country; but I promise my Readers that if the morning of *July 17th, 1833*, be bright, that those who rise early will see the *Sun* nearly 9 digits obscured at *London*, and parts adjacent.

METEOROLOGICAL OBSERVATIONS, &c.

Relating to the Year 1827; with some Remarks on the BAROMETER, THERMOMETER, &c.

COURTEOUS READER,

IT is absolutely necessary, in the present advanced state of Meteorology, for those who are in the habit of keeping journals of the various phenomena of the Atmo-
1829.

sphere, to possess themselves of the very best instruments and that their labours may be more available to science, it is desirable that a preconcerted and an extensive plan of co-operation be adopted. But more immediately to the subject in hand:—

JANUARY: The weather of this month was generally variable, sometimes fair, at other times light rains, sleet, snow, and blustering winds; the range of temperature was very considerable, and heavy falls of snow were experienced in the North of England. A severe frost between the 3d and 4th, and also between the 25th and 26th; at the former period, the minimum temperature at *Epping*, was 11° , at *Gosport* 22° , at *London* 12° , but at *Penzance* only 24° , at *East Retford* 15° ; at *Ackworth, Yorkshire*, the Thermometer was as low as 1° , or 31 degrees below the point of freezing; but at *Babworth*, about a mile from *East Retford*, the cold seems to have been very intense; for the index of a self-registering thermometer descended to 9 degrees below Zero, or 41° below the freezing point of water! The same degree of cold was, at that time, also pointed out by another thermometer in that place. Again, the minimum temperature at *Gosport*, appears to have been on the 22d, when it was 20° ; but at *Epping*, it was on the 26th, when the index of the thermometer stood at $9\frac{1}{2}^{\circ}$, or $22\frac{1}{2}$ degrees below the freezing point.—**FEBRUARY** was unusually dry, accompanied with north-easterly winds, and a high barometer.—**MARCH** was very changeable; the wind was frequently strong, with driving showers of rain; and in the North, great quantities of snow fell in the early part of the month. There were some frosty mornings, with the thermometer at 29° ; and on the contrary, we had some pleasant days, with a temperature of 60° . The *minimum* atmospheric pressure of the year was in this month.—**APRIL:** The early part was generally mild and dry, and the nightingales were heard in the rural retreats of *Epping Forest* on the 13th; nevertheless, on the 24th, 25th and 26th, the mornings were frosty, with ice on the ponds, and much snow fell in some parts of England. The air was also cold and ungenial some days before this period; but on the last day of this month, the temperature at *Epping* was as high as 81° ! at *Ackworth* and *London* 79° , at *Penzance* 61° , and *East Retford* 59° ; such is the fickle state of our climate!—**MAY** came in warm, but a change soon took place; for on the 9th, 10th and 11th,

we had some sharp frosts. After this time the weather was warm and pleasant, with some light rains towards the latter part of the month.—JUNE was generally dry, with a pretty uniform temperature; and though we had some refreshing showers, yet such was the aridity of the atmosphere, that they ultimately proved of little service to vegetation.—JULY: During the greater part of this month the weather was bright and hot, and when the wind was southerly, the air was sultry and oppressive. The *maximum* temperature at *Epping* and *East Retford* was 85° , at *Gosport* 80° , at *Ackworth* 83° , and at *London* 88° . Early on the morning of the 30th, a thunder-storm visited most parts of England, accompanied with a heavy fall of rain in many places. A tree was struck at *Epping*, that morning, by the electric fluid: this was at 4 h. 47 m.—AUGUST entered with fair weather, which continued partially so till near the middle of the month; it then proved showery for some days, afterwards it was again fair, and remained so, with few exceptions, to the end of the month. The Harvest was early, and in general, the Corn was well got in.—SEPTEMBER: The weather for the first eight days was dry; then showery and wet to about the 15th; again fair for two or three days; afterwards rain at times to the conclusion of the month. The *maximum* temperature was about 72° . A remarkable display of the Aurora Borealis on the night of the 25th.—OCTOBER: In the early part of this month the mornings were foggy, but the days mostly bright and pleasant; a considerable fall of rain on the 10th and 11th, afterwards mostly fair to the 19th, when again the weather became wet and drizzly, and continued so to the end. Under the resuscitating influence of a copious precipitation, and a mild temperature, the fields put on the appearance of vernal verdure not usual at this season of the year.—NOVEMBER: There were not any very heavy rains this month, and the weather was mostly mild; but on the 22d, 23d, 24th and 25th, we had some very sharp frosts, with snow; when the *minimum* temperature at *Epping* was $14\frac{1}{2}^{\circ}$, at Earl Spencer's seat at *Althorp*, in *Northamptonshire*, 17° , at *London* 19° , at *Ackworth* 24° , at *Gosport* 27° , at *East Retford* only 30° , and at *Penzance* the Thermometer did not fall to the freezing point, but became stationary at 33° .—DECEMBER proved remarkably mild, windy and wet; but towards the latter part of the month, the weather became more fair, with some slight frosts, and the mer-

curial column attained its greatest elevation for the year, at the time of the morning high tide of the aerial ocean: this was on the 28th, when the *maximum* pressure at *Epping* was 30·31, at *Boston* 30·33, at *Penzance* 30·40, at *Kendal* 30·46, at *Gosport* 30·58, at *Ackworth* 30·68, at *East Retford* 30·75, and at *London* 30·81. The depth of rain which fell this month, at the above-mentioned places, was 4·465, 1·98, 7·58, 10·365! 5·625, 2·24, 4·714, and 3·6 inches respectively. On the 21st and 22d, thunderstorms, with lightning and hail, in different parts of the country.

Judicium Astrologicum, pro Anno 1829.

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,

YOU must understand, that Favourites are but as counters in the hands of great persons, raised and depressed in value at pleasure: — and if so, it is great folly in many of us to covet or be ambitious of such seeming felicity. It is not amiss for us to consider what a bubble human life is! How silent are the approaches of death! How unseen are the trap-doors of the grave! Man, that is in the pride of health, will needs now and then bluster, as if he could pluck the stars from the Heavens, or throw the world off from its poles; what is he still but a little brittle clay? kneaded at first with tears, and then hardened by the sunshine of prosperity, into a lump of vanity, which yet the fire of a fever can easily scorch into ashes; and thus too often happens the fate of mankind.

- - - - *Mors sola fatetur,
Quantula sint hominum corpuscula.*

I beg now to introduce to the notice of my readers an **HIEROGLYPHIC**, which, on due consideration, will be found to apply to the present state of mundane affairs.



AN ASTROLOGICAL *Judgment of the Four Quarters of the Year 1829, from the Influx and Influences of the PLANETARY ORBS, with respect to the Affairs of the World.— And First,*

Of the WINTER QUARTER, called the Brumal Ingress.

THE Solar, Tropical, or Civil Year, is the interval of time from the Sun's leaving one equinox till it returns to the same again; and the quadripartite divisions of this period are determined by the Sun's entrance into the four cardinal points of the Ecliptic; and the present Quarter, in our northern Hemisphere, is supposed to begin when the Sun's centre touches the first point of *Capricorn*, which, in the present instance, will be on *Sunday, December 21st, 1828*, at 7h. 21m. 39s. P.M. when the 11th degree of *Leo* is on the ascendant, and the 22d degree of *Aries* that of the *Medium Cœli*. Here we have the planet *Saturn* occupying the 12th house, at a small elevation above the angle of the first; he is moving retrograde in the domal dignity of *Sol*. *Mars* is in a succedent house of the western angle, in Δ with *Luna*, and square of *Mercury*; *Jupiter* is in his own house, near the angle of the fifth, and in Δ with ♁ ; *Venus* occupies an inter-
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cepted sign in the fourth house, and is approaching to a conjunction with ♃.

I have here given the most material positions of the planetary bodies at this ingress; and my judgment from them is, that in the general affairs of Nations, the common people or subjects of many Princes in transmarine parts appear generally dissatisfied, their Sovereigns much impoverished; many considerations or secret consultations are on foot, with a view of ameliorating their miserable condition, but all will be to no purpose whilst the present system of misrule continues to be acted upon in those parts

On the contrary, it is truly gratifying to find our Senators engaged in the laudable work of reformation; may the same prosper in their hands! All religious tests for qualifying persons to civil appointments in the state, must, to every impartial observer, appear to be wrong. The Catholic considers the consecration of the water, the bread and the wine, and a belief in transubstantiation, as essential points in his creed; all this is very droll, and to some may seem absurd, yet that, for these reasons, he should be a worse member of society, or less fit to take an active part in the state, is not by every one supposed. It may also be remembered, that in these respects, our ancestors were equally in the dark; but then this was in times when witches were ducked, and the clergy could not read. Many people are of opinion, that the consecration of churches, and of the ground set apart for the reception of the dead, savour a little of Popish superstition. What then? They may be good subjects notwithstanding. However, I shall leave these matters for the consideration of my readers, and conclude the observations of this Quarter in the words of the Poet:—

For modes of Faith let graceless zealots fight;
His can't be wrong, whose life is in the right:
In Faith and Hope the world will disagree,
But all Mankind's concern is Charity:
All must be false that thwart this one great end;
And all of God, that bless Mankind or mend.

Of the VERNAL, or SPRING Quarter.

THE Vernal Quarter of the present Year begins on *Friday, March 20th*, at 8 h. 36 m. 36 s. P.M., at which time I find, from accurate computations, that the face of the heavens, as regards the positions of the Planetary Bodies, the Signs and some of the most noted of the Fixed Stars, will be according to the following delineation.

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The weather, during the greater part of this Quarter, is likely to be mild, with frequent and refreshing showers, producing, in a favourable soil, a rapid and luxuriant vegetation.

Of the ESTIVAL, or SUMMER Quarter.

THIS tropical ingress takes place on *Sunday, June 21st*, at 6 h. 7 m. 52 s. P.M. when the culminating point cuts the 2d degree of *Libra*, and the eastern angle the 5th degree of *Sagittarius*. *Mercury* and *Mars* are in conjunction in the eighth house, and *Saturn*, in the same division of heaven, throws a trine to the benevolent *Jupiter* in the first; the *Moon* also in a cadent house of the lower angle, forms the same aspect with *Sol* and *Venus* in the seventh. These rays do not appear to me of an unfriendly disposition: but we have in this quarter an inimical conjunction of ♃ and ♂, which position has always been considered of deadly import by the oldest Astrologers; signifying wars, bloodshed, and devastation, which, it is to be hoped, the benign rays will in a great measure avert.

When *goodness* is direct, and *iniquity retrograde*, we need never despair. If men, in such an aspect of things, will be so perverse as to meet in holes and corners not sanctioned by the law, they must not blame authority, but thank themselves, if their ill-propped caverns tumble about their ears, and they drink of the cup of destruction at their own charges.

Of the AUTUMN Quarter.

IN the present Year, I find that this Quarter will commence on *Wednesday the 23d of September*, at 8 h. 16 m. 48 s. in the morning, at which time the 24th degree of *Libra* is on the ascendant, and the 2d degree of *Leo* on the *Medium Cæli*. The planets are all direct, and occupy the oriental part of the Figure, forming at the same time the following aspects, viz. ♂ ♃ ♃; ♃ ⊙ ♃, ♃ ♃, ⊙ ♃ and ♃ ♃; ♃ of ♃ with ♃ and ♃; ♃ ♃ ♃, and ⊙ ♃; with the ♃ ⊙ ♃.

From these configurations, compared with those of the preceding Quarters, we may naturally conclude that this will be the most harmonious Quarter of the four. The greater part of it, in all probability, will be taken up with consultations and deliberations of no small import; and as *Venus*, lady of the ingressional horoscope, is separating from the square of ♃, and applying to the square of ♂, and is also in exact decile with *Jupiter* in his own domal dignities, we need not, on the whole, doubt of calm proceedings, and discussions relative to divers propositions of a healing nature. Still, nevertheless, there does appear just cause of suspicion of sly sinister designs at the bottom, too closely couched to be well intended, and pursued with too much secrecy and cunning, to be hastily brought to light: at all events, I hope they may in the end turn out to the benefit of mankind in general, and more particularly to the honour and prosperity of the British Nation.

FINIS.

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NOTTINGHAMSHIRE.

Bingham, Feb 10, 11, 12, Th in Whit-wk Nov 8, 9
—*Blythe*, Holy Th Oct 6—*Dunholme*, Aug 12—*Edwin-
stow*, Oct 24—*Gringley*, Dec 12—*Lenton*, Wed in Whit-
wk, Nov 11—*Mansfield*, July 10, 2nd Th in Oct. first Fri
in Nov. Statute for hiring servants; market for cattle
every other Th—*Marnham*, Sept 12—*Newark*, Fri bef Caring
Sun Whit-Tu May 14, Aug 2, Nov. 1, Mon before Dec
11—*Nottingham*, Fri aft Jan 13, Mar 7, Th bef Easter,
Oct 2, 3, 4—*Ollerton*, May 1—*Retford*, Mar 23, Oct 2—
Southwell, Whit.Mon Oct 21, Statute for hiring servants
—*Tuxford*, May 13, Sep 25—*Warsop*, Mon bef Whit-Mon
Nov 17—*Worksop*, Mar 31, June 21, Oct 14.

DERBYSHIRE.

Alfreton, July 31—*Ashbourn*, first Tu in Jan. Feb 13,
Apl 3, May 21, July 5, Aug 16, Oct 20, Nov. 29—*Ashover*,
Apl 25, Oct 15—*Bakewell*, Easter-Mon. Whit-Mon. Aug
26, Mon aft Oct 11, Mon aft Nov 22—*Belper*, Jan 28, May
15, Oct 31—*Cubley*, Nov 30—*Chapel-en-le-Frith*, Th bef
Feb 13, Mar 29, Th bef Easter, Apl 30, Holy Th. three
wks aft July 7, Th bef Aug 24, Sept 24, Th bef Nov 11—
Chesterfield, Jan 27, Feb 28, first Sat in Apl. May 4, July
4, Sept 25, Nov 25—*Critch*, Apl 6. Oct 11—*Derby*, Fri aft
Jan 6, 25, Mon in Lent Assize wk. Easter-Fri. Fri after
May 1, Fri in Whit-wk. July 25, Sept 27, 28, 29, Fri bef

Oct 11—*Darley Flash*, May 13, Oct. 27—*Dronfield*, Jan 10, Apl 14, July 26, Sept 1—*Duffield*, Th aft Jan 1, Mar 1—*Higham*, Wed aft Jan 1—*Hope*, May 13, Sept 29—*Matlock*, Feb. 25, May 9, July 16, Oct 25—*Newhaven*, Oct 30—*Pleasley*, May 6, Oct 29—*Ripley*, Easter-Wed. Oct 23—*Sawley*, Nov 12—*Tideswell*, May 3, first Wed in Sept Oct 29—*Wirksworth*, Shrove-Tu. May 13, Sept 3.

LEICESTERSHIRE.

Ashby-de-la-Zouch, Mon bef Shrove-Tu. Easter-Tu. Whit-Tu. the last Mon in Sept. Nov 10—*Belton*, Mon after Trinity-wk—*Billsden*, Apl 23, July 25—*Castle Donington*, Mar 18, Th in Whit-wk. Sept 29—*Hallaton*, Holy Th and 3rd Th after—*Hinckley*, 1st, 2nd, and 3rd Mon aft Jan 6, Easter Mon. Mon bef Whit-Mon. Whit-Mon. Aug 26. Mon after Oct 28—*Kegworth*. Easter Mon. Oct 11—*Leicester*, Mar 2, May 12, July 5, Oct 10, Dec 8—*Loughborough*, Mar 28, Apl 25, Holy Th. Aug 12. Sept 25, Nov. 13—*Lutterworth*, first Th after Feb 19, ditto March 10, ditto Apl 2, ditto 15, Holy Th. Th aft July 23, Sept 16. Th aft Oct 10, ditto Nov 10—*Market Bosworth*, May 8, July 10—*Market Harborough*, Jan 6, Feb 16, Apl 29, July 31, Oct 19 (continues nine days) Tu bef Nov 22—NEW MEETINGS, first Tu. aft Mar 2, ditto Midlent-Sun. ditto Dec 8—*Melton Mowbray*, Mon and Tu after Jan 7 and 17, Mar 13, May 4, Wait-Tu and Wed. Aug. 21, Sept 7—*Mountsorrel*, July 29—*Waltham*, Sept 19.

LINCOLNSHIRE.

Alford, Whit-Tu. Nov 8—*Barton*, Trin-Th—*Belton*, Sept 25—*Boston*, May 4 and 5, Aug 5, Nov 22. Dec. 11—*Bourn*, Mar 7, May 6, Oct 29—*Brigg*, Aug 5—*Burgh*, May 13, Oct 2—*Burwell*, May 14, Oct 11—*Caistor*, Mar 15, May 10, June 1, Sat aft Oct 11—*Caythorpe*. Good Fri—*Corby*. Aug 26, Mon bef Oct 11—*Couthorpe*. Apl 9—*Crowland*. Sept 4—*Crowle*, last Mon in May, Nov 22—*Donnington*, May 26. Aug 17, Sept 4, Oct 17—*Epworth*, last Tu aft May 1, first Th aft Sept. 29—*Fillingham*, Nov 22—*Falkingham*, Ash-Wed. Palm-Mon. May 13, June 16, July

3 and 4, Nov 10 and 22—*Gainsborough*, Tu aft Easter-wk. Oct 20—*Grantham*, fifth Mon in Lent, Holy-Th. July 10, Oct 26, Dec. 17—*Grimsby*, June 17, Sept 15—*Haxey*, July 5—*Heckington*, Apl 19, Oct 4—*Holbeach*, May 17, Sept 10—*Horneastle*, June 22, Aug. 21, Oct. 29—*Kirton*, July 18, Dec 11—*Lincoln*, Apl 23 (four days) July 5, first Wed aft Sept 12 (three days) Nov 28—*Louth*, third Mon aft Easter, Aug 25, Nov 22—*Ludford*, Aug 2, Nov 30—*Market-Deeping*, Oct 11—*Market Rasin*, Sep 25—*Messingham*, Trinity-Mon—*Navenby*, Aug 18, Oct 17—*Partney*, Aug 1 and 25, Sept 18, 19, Oct 18, 19—*Saltfleet*, Oct 3,—*Scotter*, July 10—*Sleaford*, Plough-Mon. Easter-Mon. Whit-Mon. Aug. 13, Oct 20—*Spalding*, Apl 27, June 29, Aug 30, Sept 25, Dec 6—*Spilsby*, Mon bef Whit-Mon. Mon aft ditto, if it fall in May, if not, there is no fair, Sept 6—*Stamford*, Tu bef Feb 13, Mon bef Midlent-Mon. Midlent-Mon. Mon bef May 12, Mon aft Corpus Christi, Aug 5. Nov 8—*Stockwith*, Sept 4—*Stow*, Oct 11—*Stow Green*, July 3, 4—*Swineshead*, second Th in June, Oct 2—*Swinstead*, second Mon aft Oct 11—*Tattersall*, May 15. Sept 25—*Tidford*, Mon aft Easter. Dec 6—*Torksey*, Whit-Mon—*Wainfleet*, third Sat in May, July 5, Aug 24, Oct 24—*Winteringham*, July 14—*Winterton*, July 5—*Wragby*, May 1, Sept 29.

RUTLANDSHIRE.

Oakham, Mar 15, May 6, Sept 9; NEW MEETINGS (Toll free for Cattle) established at *Oakham*, second Sat in Apl Sat in Whit-wk. Sat aft Oct 10, Nov. 19, Dec. 15—*Uppingham*, Mar 7, July 7.

NORTHAMPTONSHIRE.

Boughton Green, June 24, 25, 26—*Brackley*, Wed aft Feb 25, Apl 24, Wed aft June 22, Wed aft Oct 11, Dec 11—*Brigstock*, Apl 25, Sept 4, Dec 22—*Brixworth*, Whit-Mon—*Daventry*, first Mon in Jan. Easter-Tu. June 6 & 7, Aug 2, Oct 2 and 27—*Fotheringay*, third Mon aft July 6—*Higham Ferrers*, Tu bef Feb 5, Mar 6, Th bef May 12, June 28, Th bef Aug 5, Oct 11, Dec 6—*Kettering*, Th bef

Easter, Fri bef Whit-Sun. Th bef Oct 11, Th bef Dec. 21—*Kingscliffe*, Oct 29—*Northampton*, Feb 20, Apl 6, May 4, June 19, Aug 5 and 26, Sept 19, first Th in Nov (Toll free) Nov 28, Dec 19—*Oundle*, Feb 25, Whit-Mon. Aug 21, Oct 12—*Peterborough*, July 10, Oct 2—*Rockingham*, Sept 25—*Rothwell*, Trinity-Mon. (a week)—*Thrapston*, first Tu in May, Aug 5—*Towcester*, Shrove-Tu. May 12, Oct 29—*Weldon*, first Th in Feb. May, Aug and Nov—*Wellingborough*, Easter-Wed. Wed in Whit-wk. Oct 29—*West Hadden*, May 2—*Yardley*, Whit-Tu.

WARWICKSHIRE.

Atherstone, Apl 7, July 18, Sept 19, Dec 4—*Alcester*, Tu bef Mar 25, May 18, Oct 17—*Birmingham*, Tu in Whit-wk Sept 29—*Brailes*, Easter-Tu—*Coleshill*, Shrove-Mon. May 6, Oct 2—*Coventry*, second Fri aft Ash-Wed. May 2. Fri in Trinity-wk. (eight days) Aug 26, & 27, Nov 1—*Henley*, Mar 25, Whit-Tu. Oct 29—*Kinerton*, Jan 25, Oct 18—*Nuneaton*, Feb 18, May 14, Oct 31—*Rugby*, Jan. 16, Feb 17, Mar 31, May 15, July 7, Aug 21, Mon bef Sept 29, ditto Oct 27, Nov 22, Tu bef Dec 21—*Solyhull*, Apl 29, May 10, first Fri aft Sept 9, Oct 10 and 12—*Southam*, Easter-Mon. Mon aft Holy Th. July 10—*Stratford-upon-Avon*, Th aft Mar 25, May 14, Sept 25, and second Th aft—*Sutton*, Trinity-Mon. Nov 8—*Tamworth*, Apl 12, Sept 1—*Warwick*, first Sat in Lent, Mon bef Apl 6, May 13, July 5, second Mon. in Aug. Sep 4, Oct 12, Statute for hiring Servants, Nov 8, Mon bef St. Thomas.

YORKSHIRE.

Aberford, first Mon in Apl. May, and Oct. first Mon aft Oct 18, and aft Nov 2—*Adwalton*, Jan 26, Feb 26, Easter-Th. and every Th fortnight after till Michaelmas—*Alborough*, Sept 4—*Appletrewick*, Oct 2—*Askrigg*, May 11, first Th in June, Oct 28—*Astwick*, Th bef Whit-Sun—*Bransburton*, May 14—*Barnsley*, Wed bef Feb 28, May 13, Oct 11—*Bawtry*, Whit-Th. Nov 23—*Bedale*, Easter and Whit-Tu. July 6, Oct 11, Dec 13—*Bentham*, Mar 26, Oct 25—*Beverley*, Th bef Feb 25, Holy-Th. July 5, Nov 5,

Principal markets for Cattle, Apl 5, Wed bef May 12 and bef Sept 14, Wed aft Dec 25—*Bingley*, Jan 25, Aug 25—*Blackburton*, Whit-Mon—*Bolton*, June 28—*Borough-bridge*, Apl 27, June 22, Oct 26—*Bradfield*, June 27, Dec 9—*Bradford*, Mar 3, June 17, Dec 9—*Bridlington*, Mon bef Whit-Sun. Oct 21—*Brumpton*, Nov 12—*Cawood*, May 13—*Clapham*, Oct 2—*Coxwold*, Aug 25—*Dewsbury*, Wed bef May 12, Wed bef Oct 11—*Doncaster*, Apl 5, Aug 5; and Statute the first Tu in Nov—*Dunnington*, Nov 7—*Easingwold*, July 5, Sept 25—*Egton*, Tu bef Feb 15, bef May 11, Sept 4, and Nov 22—*Frodlingham*, July 10, Oct 2—*Gargrave*, Dec 11—*Gisberough*, June 6, Whit-Tu. Aug 26, Sept 19, Mon aft Nov 11—*Grassington*, Mar 4, Apl 24, June 29, Sept 26—*Grinton*, Good Fri. Dec. 21—*Guisburn*, Easter-Mon. 2nd and 4th Mon aft. Sat aft the 4th Mon. 5th Mon aft Easter, Sept 18—*Halifax*, June 24—*Hawes*, Whit-Tu. Sept 28—*Haworth*, July 22, Oct 14—*Hedon*, Feb 14, Aug 2, Sept 22, Nov 17, Dec 6; a market every other Mon in the year—*Hemsley*, May 19, July 16, Oct 2, Nov 6—*Holmfirth*, Oct 30—*Hornsey*, Aug 13, Dec 17—*Howden*, Jan 11, second Tu aft Apl 5, Sat bef Holy-Th. 2nd Tu aft July 11, Oct 2—*Huddersfield*, Mar 31, May 14, Oct 4—*Hull*, Oct 10—*Hunmanby*, May 6, Oct 29—*Ingleton*, Nov 17—*Keighley*, May 8, Nov 8—*Kettlewell*, July 6, Sept 2—*Kilham*, Aug 21, Nov 12—*Kirkby Moorside*, Whit-Wed. Sept 18—*Kirkham*, Trinity-Mon—*Knaresborough*, Wed aft Jan 13, and aft Mar 12, May 6, Wed aft Aug 12, Tu and Wed aft Oct 10, and Wed aft Nov. 22—*Lee*, Aug 24, Sept 17—*Leeds*, July 10, Oct 8, Nov 8—*Leighton*, June 24—*Leyburn*, 2nd Fri in Feb. May, Oct. and Dec—*Little Driffield*, Easter and Whit-Mon. Aug 26, Sept 29—*Long Preston*, Mar 1, Feb 28, Sept 29—*Malham*, June 25, Oct 4—*Malton*, Mon bef Palm-Sun. Sat before Whit-Sun. Oct 10—*Masham*, Sept 17—*Middleham*, Easter and Whit-Mon. Nov 5—*Moor Kirk*, June 24—*Northallerton*, Feb 14, May 5, Sept 5, Oct 3; the second Wed in Oct for Cheese—*North Driffield*, May 4—*Otley*, Wed in Easter-wk.—*Patrington*, Mar 28, July 18, Dec. 6—*Penistone*, Th bef Feb 28, last Th in Mar. Th bef May 12, Th aft Oct 10—*Pickering*, Mon

bef Old Candlemas, Old Midsummer and Old Michaelmas days respectively, Sept 25—*Pocklington*, Mar 7, May 6, Aug 5, Nov 28, Dec 7, 18—*Pontefract*, first Sat aft the 20th day from Dec 25, Feb 5, first Sat aft Feb 13, Sat bef Palm-Low, and Trinity-Sun respectively, Sat aft Sept 12, first Sat in Dec; the fortnight Fairs are held on the Sat aft the York fortnight Fairs—*Reeth*, Fri bef Palm-Sun. 2nd Fri bef May 12, Fri bef Aug 24, 2nd Fri bef Nov 22—*Richmond*, Sat aft New Candlemas, Sat bef Palm Sun. 1st Sat in July, Sept 25—*Ripley*, Easter-Mon and Tu. Aug 25—*Rippon*, Th aft Jan 13, May 12, first Th in June, Th aft Aug 22, Nov 22—*Rotherham*, Whit-Mon. Dec 1—*Scarborough* Holy-Th. Nov 22—*Seamore*, July 15—*Selby*, Easter Tu. June 22, Oct 10—*Sedburgh*, Mar 10, Oct 29—*Settle*, Tu bef Palm-Sun. Th bef Good Fri and every other Friday till Whit-Sun. Apl 26, June 2, Aug 18 to 21, first Tu aft Oct 27—*Sheffield*, Trinity-Tu. Nov 20—*Sherburne*, Oct 6—*Skipton*, Mar 23, Palm-Sun Eve, Easter-Eve, 1st and 3rd Tu after Easter. Whitsun-Eve, Aug 5, Nov 20—*Slaidburn*, Feb 14, Apl 15, Aug 1, Oct 20—*Snailth*, last Th in Apl. Aug 10, first Fri in Sept—*South Cave*, Trin-Mon—*Stamford Bridge*, Dec 1—*Stokesley*, Sat bef Trinity-Sun.—*Tadcaster*, last Wed in Apl. May, and Oct respectively—*Thirsk*, Shrove Mon. Apl 4, Aug 3, Oct 28, Dec 14—*Thorne*, Mon Tu and Wed aft June 11, ditto aft Oct 11—*Tollerton*, Aug 15—*Topcliffe*, July 17—*Wakefield* July 4, Nov. 11—*Weigh-ton*, May 14, Sept 25—*Wetherby*, Holy-Th. Aug 5, Oct 10—*Whitgift*, Ju y 22—*Yarm*, Th bef Apl 5, Holy-Th Aug 2, Oct 19—*York*, Whit-Mon. July 10, Aug 12, Nov 22; principal Horse Fairs, Mon in the Race wk. and Mon in the 1st whole wk bef Dec 25.

NEW STAMP DUTIES,

Commenced September 1st, 1815.

Inland BILL of EXCHANGE, Draft or Order, for the Payment to the Bearer, or to Order, of any Sum of Money amounting to £2 0 0

Exceeding			s. d.	s. d.
	£2	£5 5 0	1 0	1 6
5 5	20....	30....	1 6	2 0
20	30....	50....	2 0	2 6
30	50....	100....	2 6	3 6
50	100....	200....	3 6	4 6
100	200....	300....	4 6	5 0
200	300....	500....	5 0	6 0
300	500....	1000....	6 0	8 6
500	1000....	2000....	8 6	12 6
1000	2000....	3000....	12 6	15 0
2000	3000....		15 0	25 0
3600			25 0	30 0

Bonds and Mortgages

Given as security for Money.

Exceeding			£1	0
	£50	100	1	10
100	200....	300....	2	0
200	300....	500....	3	0
300	500....	1000....	4	0
500	1000....	2000....	5	0
1000	2000....	3000....	6	0
2000	3000....	4000....	7	0
3000	4000....	5000....	8	0
4000	5000....	10,000....	9	0
5000	10,000....	15,000....	12	0
10,000	15,000....	20,000....	15	0
15,000	20,000....		20	0
20,000			25	0

Probates and Administration with Will annexed.

Above				
	£20	£100	Ten Shillings	
100	200	300	Five Pounds	
200	300	450	Eight Pounds	
300	450	600	Eleven Pounds	
450	600	800	Fifteen Pounds	
600	800	1,000	Twenty-two Pounds	
800	1,000	1,500	Thirty Pounds	
1,000	1,500	2,000	Forty Pounds	
1,500	2,000			

Of £2000 and upwards the Duties are increased progressively.

PROBATES of WILLS, where the Property is under 1,2000 value, remain as before: those above that value are increased.

RECEIPTS

For the payment of Money.

Amounting to			s. d.
	£2	£5	0 2
5	10		0 3
10	20		0 6
20	50		1 0
50	100		1 6
100	200		2 6
200	300		4 0
300	500		5 0
500	1000		7 6
1000	& upwards,		10 0
Any Sum stated, to be in full of all Demands....			10 0

Appraisements. l. s. d.

For any Sum not above 50 ..	2	6
above 1.50 & not above 100 ..	5	0
100	200	10 0
200	500	15 0
500		20 0

Apprenticeship Indentures.

If the Premium be under 30l.		1	0	0	
30l.	50l.	2l.	If 400l.	500l.	25l.
50	100	3	500	600	30
100	200	6	600	800	40
200	300	12	800	1000	50
300	400	20	1000	or upwards	60

And where no Premium, if the Indenture shall not contain more than 1080 words, 20s.—If more, 1l. 15s.

LEASES

At Yearly Rents, without Fine or Premium.

Amounting to			£. s.
	£20	100	1 0
100	200	200	1 10
200	400	200	2 0
400	600	400	3 0
600	800	600	4 0
800	1000	800	5 0
1000		1000	6 0
			10 0

With a progressive Duty of every 1080 words.



Norwich Union Fire Office.

R. COLLINSON, AGENT for *Mansfield* and Vicinity.

Committee for the Mansfield District.

Thomas Hallows, Esq.
Henry Hollins, Esq.
Francis Wakefield, Esq.
James Heygate, Esq.

Henry Machin, Esq.
Mr. William Wragg,
Mr. Robert Watson,
Mr. Joseph Hurt, &c.

Reduced Rates of Insurance.

Common Insurance,.....	1s. 6d.	} 4 Cent.
Hazardous,	2s. 6d.	
Double Hazardous,	4s. 6d.	

The great object of this Society is to unite the whole Kingdom upon a safe and equitable principle of Insurance; and it is provided by the Constitution of the Society *that the Insured shall be free from all responsibility*, and to guarantee the engagements of the Office a fund of £550,000 has been subscribed.

The Premiums received are applied in the first instance to the payment of Losses and expenses, and of the net residue, a return of 3-fifths is made to the parties insured every three or five years, at the discretion of the Directors.

Losses by Lightning, or by Fires occasioned by Lightning, will be made good.

The Public opinion of the principles and conduct of this Establishment may be inferred from the fact, that it now ranks the second *Fire Office* in the United Kingdom. In the MANSFIELD District alone, near 400 Policies have been issued, and upwards of £270,000 insured.

Norwich Union Life Office.



PATRONS.

*The Duke of Beaufort,
Sir J. Wrottesley, Bart.*

*The Right Hon. Earl Craven,
Sir Joseph Scott, Bart. &c. &c.*

Amidst the various improvements which have taken place within the last century, none have been attended with greater advantages than the establishment of Offices, for Life Insurance; which, affording a means of providing for the widow and the orphan, the aged and the infirm, are calculated to support the best interests of that valuable class of men, whose talents and industry enable them to support their families in respectability during their own lives, but who have not the means of leaving an independency to their relatives.

The advantages of Life Insurance need not be insisted upon; they are in fact, too numerous to be compressed within the limits of a few sentences; but the great utility of it will be, in some degree, illustrated by the following examples.

1. A person twenty-eight years of age may, by an annual payment of £2. 7s. 9d. insure £100, payable to his executors at his decease; or for £23. 17s. 6d. may secure £1000, and thus, at a moderate yearly expense, preserve his family from distress.

2. For every £100 deposited in this Institution, a man of the age of

Fifty will receive....	8	0	10	} Annually until his decease.
Sixty.....	10	4	8	
Seventy.....	14	17	0	

3. A man and his wife both aged sixty-one, may obtain an annuity of £20, to continue as long as either of them live for £252.

4. Should their ages be sixty and sixty-five, the purchase money would be £242.

5. A person whose age does not exceed twenty-one years, may obtain an annuity of £20, to commence when he is forty years of age, by a single payment of £125—or by annual payments of £10.

Genuine Patent Medicines, &c.

Sold by R. Collinson, Bookseller, Mansfield.

- Acton's Patent Corn Rubber
American Soothing Syrup
Arnold's Drops
——— Pills
Allnut's Fruit Lozenges
Anderson's Scot's Pills
Amboyna Tooth Powder
Atkin's Paste for destroying Rats
Betton's British Oil
Bythell's Pectoral Lozenges
Boerhaave's Red Pills
Barclay's Itch Ointment
——— Asthmatic Candy
Butler's Pectoral Elixir
Bott's Tooth Powder
——— Tooth Tincture
——— Corn Salve
——— Nankeen Dye
Bateman's Pectoral Drops
Bennett's Cough Drops
——— Lotion for Burns & Scalds
Balsam of Honey
Blaine's Distemper Powders
Brathwaite's Black Drop
Brunswick Corn Plaister
Balm of Racasiri
Bath Stomachic Pills
Cayenne Lozenges
Ching's Worm Ditto
Cephalic Snuff
Clout's Marking Ink
Court Plaister
Charcoal Tooth Powder
Cheltenham Salts, Patherus's
——— Thompson's
Cullen's Scarlet Pills
Cundel's Balsam of Honey
Cockle's Antibilious Pills
Camphor Lozenges
Carrington's Life Pills
Church's Cough Drops
Cajeput Opodeldoc
Daffy's Elixir
Dalby's Carminative, Gell's
Dutch Drops, Foreign
Dredge's Heal-All
Essence of Spruce
——— Pelitory Root
- Friar's Balsam
Ford's Balsam of Horehound
Freeman's Gutta Salutaris
——— Itch Ointment
Fothergill's Female Pills
——— Restorative Drops
Godfrey's Cordial
Grant's Cough Drops
German Corn Salve
Golden Spirits of Scurvy Grass
Gowland's Lotion
Greenough's Red Tincture
Ginger Beer Powders
Gall's Antibilious Pills
Gold Beaters' Skin
Henry's Calcined Magnesia
——— Aromatic Vinegar
Hayman's Maredants Drops
Harrnstrong's Female Pills
——— Strengthening Ditto
Hallam's Antibilious Pills
Hudson's Boot-top Liquid
——— Bleaching Liquid
——— Nankeen Dye
——— Pink Dye
Hooper's Female Pills
Hickman's Pills for the Gravel
Hadfield's Tincture
Hunt's Family Pills
Huxham's Tincture of Bark
Inglis's Scots Pills
Issue Plaisters and Peas
Infant's Preservative
James's Analeptic Pills
——— Fever Powders
——— Cattle Powders
Juniper's Essencé of Peppermint
Ipecacuanha Lozenges
King's Carbonated Dentifrice
——— Odontologic for the Tooth
ache
Lignum's Antiscobotic Drops
——— Pills
Leake's Pills
Lip Salve
Leeming's Essence for blistering
Horses
Lettuce Lozenges

Marshall's Universal Cerate
 Marking Ink for Linen
 Moxon's Magnesian Aperient
 Newton's Tooth Powder
 Oxley's Essence Ginger
 Pullen's Female Pills
 ——— Antiscorbutic Ditto
 Pidding's Balsam Liquorice
 Peppermint Lozenges
 Prepared Charcoal
 Pritchett's Worm Powders
 Pick's Cordial for Sheep, &c.
 Pink and Blue Saucers
 Powell's Electuary
 ——— Balsamic Pills
 Roberts' Poor Man's Friend
 ——— Antiscorbutic Pills
 Perry's Essence for the Toothache
 Quinine Lozenges
 Ramsay's Bituminous Fluid
 ——— Ditto Pills
 ——— Spice Nuts
 Ryan's Essence of Coltsfoot
 Rymer's Cardiac Tincture
 ——— Detergent Pills
 Roche's Embrocation for the Hoop-
 ing Cough
 Reynold's Specific for the Gout and
 Rheumatism
 Riga. Balsam for Wounds
 Sandwell's Issue Plaisters
 Solomon's Balm of Gilead
 ——— Anti-Impetigines
 ——— Abstergent Lotion
 Spilsbury's Antiscorbutic Drops
 Singleton's Golden Eye Ointment
 Smyth's Scouring Drops
 Steer's Opodeldoc
 Salts of Lemons
 Scott's Pills, Dicey's
 ——— Liquid Blue
 ——— Nankeen Dye
 Speediman's Pills
 Sibley' Solar Tincture
 ——— Lunar Ditto
 Simpson's Herbal Medicine
 ——— Vegetable Solvent
 Seidlitz Powders, Savory's
 Steedman's Nipple Protectors
 ——— Rhubarb & Ginger Pills
 Squire's Elixir

Steer's Paregoric Lozenges
 Sydenham's Family Pills
 Skellet's Antibilious Ditto
 Sawyer's Corn Plaister
 Tower's Tonic Pills
 Trotter's Tooth Powder
 Taylor's Remedy for Deafness
 Tolu Lozenges
 Vancouver's Cement
 Vegetable Tooth Powder
 Wax tapers
 Whitehead's Essence Mustard
 ——— Family Cerate
 Wessell's Jesuit Drops
 Widow Welch's Pills
 Webster's Antibilious Pills
 ——— Mistura
 ——— Diet Drink
 Wilson's Gout Tincture
 Young's Female Pills
 Youatt's Medicine for Dogs

PERFUMERY.

Antique Oils
 Arquebusade
 Bear's Grease
 Cold Cream
 Eau de Cologne, Foreign
 Essence of Lavender, Rose, Musk,
 Violet, and Bergamot
 Esprit de Jasamin
 Esprit de Lavander
 Extract of Roses
 French Esprits
 ——— Essences
 Honey Water
 Hubert's Roseate Powder
 Milk of Roses, Warren's
 Macassar Oil, Rowland's
 Oil of Roses, Orange Flowers, &c.
 Pear's Shaving Soap
 Pomade Divine
 Pomatum
 Prince's Russia Oil
 Preston Smelling Salts
 Rose, Vegetable, Oriental, Palm,
 Violet, and Windsor Soap
 Rigge's Transparent Ditto
 Smyth's Lavender Water
 ——— Smelling Salts

Fine scented Windsor Soap, @ 2s.
 ½ lb.

Hair, Tooth, Nail, & Clothes Brushes.

The Gardener's Calendar.



January. Sow radishes, carrots, and spinage, if open weather; also small salading. Prepare dung for hot-beds. Sow Sandwich beans, hotspur and dwarf marrow-fat peas. If mild weather, plant cabbage plants. Prune apple, vine, goosberry, and currant trees. Transplant shrubs.

February. Transplant fruit-trees. Sow, on hot-beds, cauliflower seeds. Plant cabbages to succeed those of November. Sow spinage and lettuces. Sow celery in warm borders. Sow carrots, parsnips, & beets; also cabbage for August and September. Sow savoy seed.

March. Sow radishes, spinage, and salad, also onions and leeks for the main crop. Plant Jerusalem artichokes and potatoes. Sow stocks and hardy annuals. Graft apples, pears, &c. Plant beans and peas. Fork asparagus. Sow cucumbers, turnips, and celery.

April. Sow early kidney beans, also savoy and cabbage for a late crop. Plant potatoes, also cauliflowers for good. Thin wall-fruit when double the size of a pea. Shade and shelter choice flowers in bloom. Remove useless shoots from vines, peaches, apricots, &c.

May. Sow spinage, kidney beans for a full crop, and turnips and carrots for August. Thin and weed onion-beds. Sow brocoli for Christmas. Thin fruit-trees. Take up bulbous roots, past blowing. Sow savoy and celery for Christmas. Sow cauliflower for October and November, and brocoli for Spring. Endive sown now will not run.

June. Transplant celery for blanching. Thin carrots, parsnips, and onions. Sow marrow-fat peas and hotspur beans for Michaelmas, also a full crop of turnips for winter. Gather herbs for drying. Prick out brocoli sown in May. Sow lettuce seed. Transplant endive for blanching. Prick out cole-plants and cauliflowers. Lay carnations, &c.

July. Plant out a full crop of winter cabbages and savoy. Bring out tricolors, coxcombs, and balsams, from frames. Trench celery for winter. Repair asparagus beds. Sow turnip-rooted radish, also onions for March; carrots for April; & spinage for winter. Trim your vines.

August. Sow Welch onions for winter. Take up onions, garlic, & shalots. Continue to sow cresses and mustard. Take suckers from young artichoke plants. Sow early cabbage seed. Hoe turnips and clip hedges. Clear vines of useless shoots. Divide flower roots.

September. Transplant cauliflower & endive. Prepare the dung to make mushroom-beds. Slip and plant out flower roots. Continue to sow small salading. Transplant flowering shrubs and carnation layers. Plant anemonies, ranunculuses, hyacinths, and tulips.

October. Dress beds of sweet herbs. Transplant lettuce for winter use. Plant out early cabbages. Dress asparagus beds. Sow peas and beans for an early crop. Plant cuttings of honey-suckles, laurels, and suckers of roses, lilacs, &c. Strawberry beds may still be made.

November. Sow salading under frames. Plant beans & sow early peas. Prune and nail vines apricots, peaches, &c. Take up parsnips, carrots, and potatoes. Weed spring onions. All bulbous-rooted flowers should now be planted. Make hot beds to raise asparagus.

December. Sow carrot seed & lettuce twice this month, in a warm border. Sow radishes for spring use, but cover them in severe weather. Prune all sorts of wall-trees. Keep the frost and wet from mushrooms. Transplant shrubs in open weather. Protect choice flowers from frost.

Observations on the Weather,

BY THE LATE REV. W. JONES, OF PLUCKLEY.



MISTS.—A white mist in the evening over a meadow with a river, will be drawn up by the sun next morning, and the day will be bright. Five or six fogs successively drawn up portend rain. Where there are high hills, and the mist which hangs over the lower lands draws towards the hills in the morning, and rolls up to the top, it will be fair; but if the mist hangs upon the hills, and drags along the woods, there will be rain.

CLOUDS.—Against much rain, the clouds grow bigger, and increase very fast, especially before thunder. When the clouds are formed like fleeces, but dense in the middle, and bright toward the edges, with the sky bright, they are signs of a frost, with hail, snow, or rain. If clouds breed high in the air, in thin white trains, like locks of wool, they portend wind, and probably rain. When a general cloudiness covers the sky, and small black fragments of clouds fly underneath, they are a sure sign of rain, and probably it will be lasting. Two currents of clouds always portend rain, and, in summer, thunder.

DEW.—If the dew lies plentifully on the grass after a fair day, it is a sign of another. If not, and there is no wind, rain must follow. A red evening portends fine weather; but if it spreads too far, upwards from the horizon in the evening, and especially morning, it foretels wind or rain, or both. When the sky in rainy weather is tinged with sea-green, the rain will increase; if with deep blue, it will be showry.

HEAVENLY BODIES—A haziness in the air which fades the sun's light, and makes the orb appear whitish, or ill defined; or at night, if the moon and stars grow dim, and a ring encircles the former, rain will follow. If the sun's rays appear like Moses' horn, if white at setting, or shorn of his rays, or goes down into a bank of clouds in the horizon, bad weather is to be expected. If the moon looks pale and dim, we expect rain; if red, wind; and if of her natural colour, with a clear sky, fair weather. If the moon is rainy throughout, it will clear at the changes, and perhaps the rain return a few days after. If fair through out, and rain at the change, the fair weather will probably return on the fourth or fifth day.

WIND.—If the wind veers about, much rain is pretty sure. If in changing it follows the course of the sun, it brings fair weather; the contrary, foul. Whistling or howling of the wind, a sure sign of rain.

METEORS.—The Aurora Borealis, after warm days, is generally succeeded by cooler air. Shooting stars are supposed to indicate wind.

ANIMALS.—Before rain, swallows fly low; dogs grow sleepy, and eat grass; water-fowl dive much; fish will not bite; flies are more troublesome; toads crawl about; moles, ants, bees, and many insects are very busy; birds fly low for insects; swine, sheep, and cattle are uneasy, and even the human body.

The following

VALUABLE FAMILY MEDICINES

(Warranted Genuine) may be had of

R. Collinson, Mansfield.

DICEY & Co's True Daffy's Elixir.

THIS most excellent Family Medicine is prepared from the purest drugs and spirits that can be procured, and has been attended with the happiest success in the cure of the gravel, stone, fluxes, spasms, pains in the breast, &c. ; but in the most painful fits of the cholic, and in all complaints of the stomach and bowels, it is unquestionably superior to every other Medicine in the World!—Spurious sorts of a very inferior quality, are, however, offered for sale in almost every town; and, as effectual relief is only to be expected by those who use the *Genuine Medicine*, purchasers are cautioned not to rely merely upon the glass bottle bearing the name of *Dacey & Co.* as there are unprincipled people who buy up the empty bottles, for the purpose of filling them with their own *counterfeit preparations*, and which are thus imposed upon the public as the *True Daffy's Elixir*: the only certain criterion is to examine whether the stamp label, which is pasted over the cork, has the words "*DICEY & Co.*" printed therein; and to observe that the bill of directions is signed "*W. Sutton & Co. late Dacey and Sutton.*" Price 2s. the bottle; a larger size at 2s. 9d. each.

DICEY'S ORIGINAL AND THE ONLY GENUINE DR. BATEMAN'S PECTORAL DROPS,

In bottles at 1s. 1½d. each, duty included.

In all colds, coughs, agues, fevers, rheumatisms, cholic, pains in the breast, limbs, and joints, and in most cases where colds are the origin, no Medicine has ever been used with greater success, or held in higher estimation, than the *Genuine Bateman's Drops*; it is necessary, however, to observe, that there are various *imitations* of this excellent Medicine, by different pretenders, all of them utter strangers to the true Preparation. Of such, as you value your Health, beware—and be careful to ask for "*The Original and Only True Dr. Bateman's Drops,*" which have the words "*DICEY & Co.*" printed in the stamp affixed over the cork; and observe that the bill of directions is signed "*W. Sutton & Co. late Dacey and Sutton.*"—* All others are counterfeit.

DICEY'S ANDERSON'S TRUE SCOTS' PILLS,

So well known and approved for their efficacy in bilious, flatulent, and stomach complaints in general.—Ask particularly for *DICEY'S Anderson's Scots' Pills*, and observe that the words "*DICEY & Co.*" are in the stamp. Price 1s. 1½d. the box.

SQUIRE'S ORIGINAL GRAND ELIXIR,

Which speedily removes all fresh colds, with their attending symptoms, coughs, asthmas, defluxions, &c. ; all violent pain and soreness of the stomach, proceeding from cold and coughing; and is extremely efficacious in easing rheumatic pains in the limbs or joints, and renders the

DR. WILSON'S TINCTURE,

The justly celebrated remedy for the GOUT and RHEUMATISM, continues after 16 years extensive experience, fully to support its high character of extraordinary and unrivalled efficacy in all cases of these hitherto tedious and intractable disorders, the severest pains of which it relieves in a few hours, and commonly subdues the most violent attacks in two or three days; whilst the RETURNS of Gout or Rheumatism may be prevented altogether, or rendered less frequent, and the constitution restored to a healthy state, by the use of

DR. WILSON'S ALTERATIVE APERIENT PILLS,

a medicine which corrects morbid secretions; promotes perspiration and urine; evacuates redundant and vitiated bile and other noxious accumulations in the stomach and bowels; reduces corpulency and fulness of habit; and with due attention to diet and regimen, wonderfully improves the general health of gouty, rheumatic, and bilious invalids.

The salutary effects of the Pills are by no means restricted to cases of Gout and Rheumatism. In bilious disorders, habitual costiveness, and in all complaints of the stomach and bowels, arising from indigestion, the Alterative Aperient Pills will prove a most useful and unrivalled medicine.

The Tincture is sold in bottles at 4s. 6d. large ditto at 20s., and the Pills in boxes at 2s. 9d. each, with ample directions for their use.

DR. RADCLIFFE'S ELIXIR,

The most salutary medicine that can be made use of as a general sweetener of the blood, and for all eruptions, whether contracted by too free living, surfeits, or proceeding from scurvy, or from humours after the measles, small-pox, &c. Price 1s. 1½d. a bottle.

DR. HOOPER'S PILLS.

Each Box has a Stamp with the name of "*Dr John Hooper,*" the Patentee, engraven on it; and if there is no such Name on the Stamp, the Public may be assured it is a Counterfeit. Price 1s. 1½d. per box.

THE ONLY

GENUINE BETTON'S BRITISH OIL.

Price 1s. 9d. per bottle.

ELIZABETH MELLER, (late Betton) daughter, and only legal living representative of the late Mr. Thomas Betton, proprietor of the above valuable Medicine, begs leave to caution the public against purchasing a spurious preparation, which is sold as *Betton's British Oil* by several dealers in Patent Medicines, at threepence halfpenny a bottle: E. Meller assures the public, that *she alone* is in possession of the materials to make the real, true, and genuine British Oil invented by her late Father, and ever since justly and universally esteemed for its great efficacy in bruises, inflammations, green and other wounds, burns, scalds, &c. And such is the expence of the true Preparation, that it cannot be sold for less than 1s. 9d. the bottle, including the stamp duty, 3d.—She requests that purchasers will observe particularly that the words "*DICEY & Co.*" are printed in the stamp affixed over the cork; and that the Bill of Directions is signed "*W. Sutton & Co. late Dacey and Sutton, No. 10, Bow Church Yard.*"—All others are counterfeit.

Bennett's Lotion for Burns and Scalds.

From the number of lives which this Lotion has saved by its early application after accidents occasioned by the clothes of children catching fire, Mr. Bennett recommends every family to provide themselves with a bottle

ESSENCE OF PELLITORY ROOT, FOR THE TOOTH ACH,

Is confidently recommended as a most efficacious remedy in that tormenting disease, and with the assurance that it will be no ways injurious to the Teeth or Gums. In bottles at 1s. 1½d. each.

THE BATH

STOMACHIC OR DIGESTIVE PILLS,

Composed of the Extract of Turkey Rhubarb, Ginger, & Ipecacuanha.

These Pills, which are made from the prescription of a Physician in extensive practice in Bath, have been in use for some years, and found particularly efficacious for promoting digestion, strengthening the stomach, correcting acidity, preventing or removing head-ache, giddiness, and other nervous affections, arising from a costive habit, or debilitated stomach, &c. In boxes at 2s. 9d.

MAC HAN'S ANTI-RHEUMATIC DROPS,

A sovereign remedy for Acute and Chronic Rheumatism. Price 3s. 9d.

MAC HAN'S ASTHMATIC DROPS,

A most excellent Remedy for Coughs, Asthmas, Consumptions, and all Disorders arising from Cold, or obstructed Perspiration—Price 1s. 1½d.

MAC HAN'S CHYMICAL LINIMENT,

Universally esteemed the best Specific ever discovered for Bruises, Cuts, Chilblains, Sprains, External Rheumatism, &c. being so extremely useful that every Family should constantly have it in the house. Price 1s. 1½d.

SAWYER'S

Patent Mechanical Corn Plaisters,

Which are so contrived as to take the pressure off the corn, and afford immediate relief from pain. They are recommended by the faculty as the best method ever offered to the public. A single trial will prove their beneficial effects. In boxes at 1s. 1½d.

That valuable Ointment, called

THE POOR MAN'S FRIEND.

Also the *PILULÆ ANTI-SCROPHULE*; prepared by *Dr. Roberts*, Bridport.

The Ointment will be found a specific for wounds, burns, chilblains, and eruptions of every description; also for sore and inflamed eyes.—Sold in pots at 1s. 1½d. and 2s. 9d.

The *Pilulæ Anti-Scrophule*, one of the best family medicines ever offered to the public, for all Impurities of the Blood, is sold in boxes of 1s. 1½d.—2s. 9d.—10s. 6d. and family boxes, 2s.

SKELLETT'S ANTIBILIOUS PILLS.

This Medicine, as a specific for Bile, is recommended by testimonials as numerous as they are respectable. It was the invention of Mr. Skellett, late Surgeon to the Westminster Hospital, and is now prepared by his widow; it removes all obstructions in the viscera, pains in the head, &c. and has long been patronised by the Officers of the Army and Navy as peculiarly efficacious, particularly in the East and West Indies. To those who indulge in the luxuries of the table, or suffer from intemperance, it will prove most valuable, as it entirely removes all pains induced by Bile, so mild in its operation, that it may be given at all

THE BAUME DE VIE.

During half a century, this medicine has never failed to invigorate the digestive organs when languid; to retard their excess when in a state of increased irritability; and to invariably modify them to the standard of health. Its efficacy is not less conspicuous in various anomalous diseases arising from *excessive indulgence*, from the abuse of *Mercury*, and every wanton waste of constitutional *strength*. As an application in Wounds, Mortifications, and every species of Ulcer, its utility is daily evinced.—In fine, It probably has never been equalled, certainly never surpassed, by any preparation hitherto presented to the public. Price 3s. 6d.

Rymer's Cardiac & Nervous Tincture,

The only safe and effectual Remedy for Disorders of the HEAD, STOMACH, &c. viz.

1. Head-ache, confusion, and giddiness. 2. Indigestion, loss of appetite, bilious crudities and retchings, yellowness of the eyes and skin, spasms, heartburn, hiccup, and costiveness. 3. For the Gout in the stomach and head. 4. For all such affections of the nervous system as are attended with depression of spirits, paralytic and apoplectic dispositions, prostration of strength, timidity, tremors, starting, palpitations, and faintings. For bracing and strengthening the whole system in states of relaxation and debility, &c. &c. In bottles at 4s. 6d.—9s.—17s. & 33s.

DR. LOCKYER'S PILLS.

These Pills were originally discovered, and many years prepared by Dr. Lionel Lockyer, who in the course of a very extensive practice administered them in a great variety of cases, and established their reputation beyond any other public medicine of that time. They have been found eminently successful in all obstructions of the spleen and liver, pains in the head, want of appetite, bad digestion, the scurvy, gout, leprosy, jaundice, overflowing of the gall, &c. &c. Price 2s. 9d. the box.

Of whom may also be had,

Wainwright's Staffordshire Cordial,

Which has been given with unprecedented success in the most dangerous stages of the following diseases in Horses, viz. the *Sleeping* or *Raging Staggers*, *Gripes*, *Fret*, *Colds*, *Coughs*, *Looseness*, *Fevers*, and all disorders originating in colds, or from grazing in marshy wet meadows, or after severe exercise in Racing, Hunting, working in coaches, chaises, waggons, hard riding, &c. and is universally acknowledged to be the greatest restorative to exhausted nature, and the most valuable Horse Medicine ever known. Price 2s. 6d. the bottle.

Mr. NEWMAN, of the Green Man Inn, Barnet, one of the principal Posting Houses on the Great North Road, has authorised the Proprietor to inform the public, that he has used the above Medicine for several years among his own Horses with such complete success, that he feels himself warranted in recommending it to the notice of post and stage-coach masters, carriers, horse-dealers, farmers, and all others who employ a number of Horses, as the most valuable remedy of the kind he ever met with.

Atkins's Composition for destroying Rats

Which is allowed to be the most efficacious thing ever yet discovered for speedily extirpating these pernicious

