

VOX STELLARUM;
OR, A LOYAL
ALMANACK

FOR THE YEAR OF HUMAN REDEMPTION

1826,

Being the Second after BISSEXTILE; and the
SEVENTH 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.

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NOW Winter reigns :—at his command
 Loud northern winds rage through the land,
 And from the frowning skies
 The snows descend ;—next follows rain ;—
 The atmosphere clears off again,
 And crystallizing air greets Cynthia's rise.

M	W	Fasts and	☉	☿'s	☿'s	☿ rises	Mutual Asp.
D	D	Festivals.	☿	Signs.	A	& sets	& Weather.
1	A	1 S. aft. Christ.	11	reins	23	morn.	About the
2	M	[Circum.	12	loins	24	1 12	beginning of
3	Tu	Day break 5 58	13	secret	25	2 31	the year we
4	W	Tw. ends 6 3	14	memb.	26	3 49	
5	Th	Day 7 56 long	15	hips	27	5 2	△ ☉ ♀
6	F	Epiph. O. Ch.	16	thighs	28	6 7	
7	S	[Tw. day	17	knees	29	7 1	may expect
8	A	1 S. af Ep. Lucian	18	hams	N	sets	cold rain, or
9	M	Pl. Monday	19	legs	1	5 a 45	snow.
10	Tu	Night 15 56 long	20	and	2	6 57	♂ ☉ ☿
11	W	½ sets 5 34 mo.	21	anclcs	3	8 7	
12	Th	[O. N. Y. day	22	feet	4	9 17	Now wind,
13	F	Hil. Cam. T. b.	23	toes	5	10 22	with drift-
14	S	Oxf. T. beg.	24	head	6	11 29	ing snow ;
15	A	2 S. af Ep. D. of	25	and	7	morn.	then fair
16	M	[Glos. b.	26	face	8	0 34	
17	Tu	[Tw. day	27	neck	9	1 39	△ ♀ ♀
18	W	Prisca Old	28	throat	10	2 43	
19	Th	♀ rises 8 13 aft.	29	arms	11	3 45	and frosty
20	F	Fabian	☿	should.	12	4 42	for some
21	S	Agnes	1	breast	13	5 33	
22	A	Septua. S. Vinc.	2	and	14	6 16	♀ elong. max.
23	M	Hil. Term beg.	3	stom.	15	6 51	□ ☉ ♂
24	Tu	♂ rises 0 36 mo.	4	heart	F	rises	
25	W	Conv. St. Paul	5	back	17	6 a 49	days, about
26	Th	♀ rises 7 17 mo.	6	bowels	18	8 8	
27	F	D. of Sussex b.	7	belly	19	9 27	△ ♀ ♀
28	S	♂ rises 6 17 mo.	8	reins	20	10 48	the time of
29	A	Sexag. S. K. Geo. IV. access.	21	morn.	21	morn.	full moon.
30	M	K. Chas. I. mart.	10	secret	22	0 9	
31	Tu	K. Geo. IV. proc.	11	memb.	23	1 28	Rain.

The 2 day, at	9 morn. Mars	} is with the Moon.
The 5 day, at	6 morn. Venus	
The 6 day, at	8 morn. Mercury	
The 20 day, at	8 morn. Saturn	
The 26 day, at	8 aftern. Jupiter	
The 30 day, at	1 aftern. Mars	

M	Sun	Sun	Moon
D	rise	sets	South.

MONTHLY OBSERVATIONS.

A 8 5 3 55 5m 32

LAST Quar. 1d. 0h. 21m. after.

28 5 3 55 6 23

RAIN fallen in January 1824, at

38 4 3 56 7 16

Epping, was .91 of an Inch, and at Kinfauns Castle for the same period 1.35 Inches. The Barometer at the latter place attained its maximum for the year in this month, and which was 30.55

48 3 3 57 8 12

58 2 3 58 9 10

68 1 3 59 10 10

78 0 4 0 11 8

A 8 0 4 0 0 a 3

NEW Moon, 8d. 9h. 39m. morn.

97 59 4 1 0 55

Inches.

107 58 4 2 1 44

Rain, Snow, or Sleet may be expected on or about the 3d, 5th, 14th, 18th, and 30th of this Month.

117 57 4 3 2 30

127 56 4 4 3 13

137 55 4 5 3 55

147 53 4 7 4 37

A 7 52 4 8 5 19

COURTEOUS READER,

167 51 4 9 6 2

FIRST Qu. 16d. 4h. 38m. morn.

177 50 4 10 6 47

THE fall of Rain which I have given in the second page of each month, is for the Year 1824, as found at *Epping*, latitude $51^{\circ} 41' 42''$ N. and *Kinfauns Castle* in Scotland, latitude $56^{\circ} 23' 30''$ N.; the whole of which is set down in inches, and decimal parts

187 49 4 11 7 35

197 48 4 12 8 25

207 46 4 14 9 17

217 45 4 15 10 9

A 7 43 4 17 11 2

237 42 4 18 11 55

FULL Moon, 24d. 0h. 2m. morn.

247 40 4 20 morn.

257 39 4 21 0 47

of an inch, and is what the water would have attained to on an horizontal surface of the earth in those parts, had not local and other circumstances prevented its accumulation.

267 38 4 22 1 38

277 36 4 24 2 29

287 34 4 26 3 19

A 7 33 4 27 4 10

LAST Quar. 30d. 8h. 9m. aftern.

307 31 4 29 5 3

317 29 4 31 5 59

From these and other similar ob-

4 FEBRUARY XXVIII Days.

The air is calm :—now loudly roars
The western gale, and on the shores
The raging billows foam :
The seamen toil to avoid the strand,
Perplex'd with fear :—how blest on land
The farmer feels in his own peaceful home !

M W D D	Fasts and Festivals.	☉ ☽	☿ ♂ ♂'s Signs	♂'s A	♂ rises & sets.	Mutual Asp. & Weather.
1 W	Day break 5 31	12	hips	24	2 m 43	Still wet,
2 Th	Purif. or Candl.	13	thighs	25	3 49	♂ ☿ ☿
3 F	<i>Blaise</i>	14	knees	26	4 45	or snowy.
4 S	Twi. ends 6 33	15	and	27	5 31	△ ☉ ♀
5 A	Quinq. S Agatha	16	hams	28	6 7	
6 M	Day inc. 1 38	17	legs	29	6 36	Again fair,
7 Tu	Shrove Tuesday	18	ances	N	sets	bright, and
8 W	Ash Wednesday	19	feet	1	6 a 54	
9 Th	Day 9 32 long	20	toes	2	8 2	frosty for
10 F	Night 14 24 long	21	head	3	9 8	some days.
11 S	Clock fast 14' 36"	22	and	4	10 14	
12 A	1 Sun. in Lent	23	face	5	11 20	
13 M	<i>Hilary T.e. Cam.</i>	24	neck	6	morn.	
14 Tu	<i>Valen. [T.d.m.</i>	25	throat	7	0 24	Now we
15 W	Ember Week	26	arms	8	1 27	may expect
16 Th	♂ sets 3 2 mo.	27	and	9	2 25	a change.
17 F	♂ rises 5 59 aft.	28	should.	10	3 18	
18 S		29	breast	11	4 5	□ ♂ ☿
19 A	2 Sun. in Lent	☿	stom.	12	4 45	△ ♀ ☿
20 M	♂ rises 11 48 aft.	1	heart	13	5 18	
21 Tu	♀ rises 6 52 mo.	2	back	14	5 46	
22 W	☿ rises 6 36 mo.	3	bowels	F	rises	This month
23 Th		4	belly	16	7 a 6	is likely to
24 F	St. Matthias. D	5	reins	17	8 29	go out with
25 S	[of Camb. b	6	loins	18	9 52	cold blus-
26 A	3 Sun. in Lent	7	secret	19	11 14	tering
27 M	Clock fast 13' 4"	8	memb.	20	morn.	winds.
28 Tu	Day 10 44 long	9	hips	21	0 33	♂ ☉ ♀

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

The 5 day, at 5 morn. Mercury
 The 6 day, at 9 morn. Venus
 The 16 day, at 4 aftern. Saturn
 The 22 day, at 11 aftern. Jupiter
 The 27 day, at 1 aftern. Mars

is
 with the
 Moon.

M D	Sun rises	Sun sets	Moon South.	MONTHLY OBSERVATIONS.
1	7 28	4 32	6 m 56	<i>Rain fallen in Feb. 1824, at Epping, was 2.468 Inches, and at Kinfauns Castle 1.45 Inches.</i>
2	7 26	4 34	7 53	
3	7 24	4 36	8 50	
4	7 23	4 37	9 46	Rain, Snow, or Sleet, may be expected on the 2d, 16th, 21st, and 28th of this Month.
A 7	21 4	39 10	39	
6	7 19	4 41	11 29	
7	7 17	4 43	0 a 16	NEW Moon, 7d. 0h. 22m. morn.
8	7 15	4 45	1 1	servations, it appears that more rain fell in the southern than in the northern parts of Great Britain, during the year 1824; which in a great measure must have arisen from the prevalence of south and south-west winds, during the time of the aqueous
9	7 14	4 46	1 44	
10	7 12	4 48	2 27	
11	7 10	4 50	3 9	
A 7	8 4	52 3	53	
13	7 6	4 54	4 37	FIRST Qu. 15d. 2h. 11m. morn.
14	7 4	4 56	5 24	
15	7 3	4 57	6 12	precipitations of the atmosphere.
16	7 1	4 59	7 2	
17	6 59	5 1	7 54	<i>I shall now give such Astrological Observations and Predictions as relate to the Political Affairs of the World.</i>
18	6 57	5 3	8 47	
A 6	55 5	5 9	40	
20	6 53	5 7	10 33	FULL Moon, 22d. 0h. 25m. after.
21	6 51	5 9	11 25	
22	6 49	5 11	morn.	COURTEOUS READER, PREPARATORY to my entering upon this subject, it may not be improper to observe, that the events may take place somewhat sooner or later than the Month in which my predictions are recorded.
23	6 47	5 13	0 17	
24	6 45	5 15	1 10	
25	6 43	5 17	2 3	
A 6	41 5	19 2	58	
27	6 39	5 21	3 54	
28	6 38	5 22	4 52	

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

Spring now appears, and sceptre sways,
Our Isle is blest with milder days ;

The splendid orb of day
Now gleams on either Pole ;—but soon
Antarctic climes will hail the Moon,
To cheer their gloom with her mild silvery ray.

M D	W D	Fasts and Festivals.	☉ ✕	☽'s Signs.	☽'s A	☽ rises & sets	Mutual Asp. & Weather.
1	W	<i>David</i>	10	and	22	1 m 41	Still stormy
2	Th	<i>Chad</i>	11	thighs	23	2 41	for a few
3	F	Day break 4 37	12	knees	24	3 31	days, with
4	S	Twil. ends 7 25	13	hams	25	4 10	snow or
5	A	4 or Midlent S.	14	legs	26	4 41	sleet.
6	M	Day 11 8 long	15	angles	27	5 6	☐ ☉ ♀
7	Tu	<i>Perpetua</i>	16	feet	28	5 28	☐ ♀ ♀
8	W	Clock fast 11' 7"	17	and	N	sets	☐ ♂ ♀
9	Th	♀ sets 1 44 mo.	18	toes	1	6 a 58	[☉ ☉ ♂]
10	F	♂ sets 6 16 mo.	19	head	2	8 5	♂ ♂ ♀ ; ☉ ☉ ♀ ;
11	S	♂ rises 11 4 aft.	20	face	3	9 10	The wea-
12	A	5 S. in Lent Greg.	21	neck	4	10 15	ther may
13	M	♀ sets 5 48 aft.	22	and	5	11 18	now be ex-
14	Tu		23	throat	6	morn.	pected to
15	W	Day 11 44 long	24	arms	7	0 18	be more
16	Th	[T. ends	25	should.	8	1 13	fair, and
17	F	<i>St. Patrick. Cam.</i>	26	breast	9	2 1	perhaps a
18	S	<i>Ed. K. W. S. Ox. T. e.</i>	and		10	2 42	little frosty.
19	A	6 or Palm Sun.	28	stom.	11	3 17	* ♂ ♀
20	M	☽s. of Cumb. b.	29	heart	12	3 49	Fair.
21	Tu	<i>Benedict</i>	☿	back	13	4 21	△ ☉ ♀
22	W		1	bowels	14	4 41	Some ap-
23	Th	<i>Maundy Thurs.</i>	2	belly	F	rises	pearances
24	F	<i>Good Friday</i>	3	reins	16	7 a 29	of rain.
25	S	<i>Annun. L. Day</i>	4	loins	17	8 54	
26	A	<i>Easter Day</i>	5	secret	18	10 19	
27	M	<i>Easter Monday</i>	6	memb.	19	11 34	
28	Tu	<i>Easter Tuesday</i>	7	hips	20	morn.	
29	W	♂ sets 8 0 aft.	8	thighs	21	0 41	
30	Th	Day 12 44 long	9	knees	22	1 34	
31	F	Night 11 12 long	10	hams	23	2 17	

The 8 day, at noon, Mercury
 The 8 day, at 3 aftern. Venus
 The 16 day, at 2 morn. Saturn
 The 22 day, at 5 morn. Jupiter
 The 27 day, at 3 morn. Mars

} is
 with the
 Moon.

M D	Sun rises	Sun sets	Moon South.	MONTHLY OBSERVATIONS.
1	6 36	5 24	5 m 50	LAST Quar. 1d. 4h. 31m. morn.
2	6 34	5 26	6 47	<i>Rain fallen in March 1824, at Ep-</i>
3	6 32	5 28	7 44	<i>ping, was 2.844 Inches, and at Kin-</i>
4	6 30	5 30	8 37	<i>fauns Castle 1.05 Inches.</i>
A 6	28 5	32	9 27	Rain, Snow, or Sleet, may be ex-
6	6 26	5 34	10 15	pected on the 4th, 10th, 12th, 27th,
7	6 24	5 36	11 0	and 30th of this Month.
8	6 22	5 38	11 44	NEW Moon, 8d. 4h. 30m. altern.
9	6 20	5 40	0 a 27	From the ascendancy of the benign
10	6 18	5 42	1 10	aspects of this and the two succeed-
11	6 16	5 44	1 53	ing months, as far as they relate to
A 6	14 5	46	2 37	this Country, we may expect that
13	6 12	5 48	3 23	political matters will still continue to
14	6 10	5 50	4 10	wear a favourable aspect, and that no
15	6 8	5 52	4 59	violent enemies will disturb our re-
16	6 6	5 54	5 49	FIRST Qu. 16d. 9h. 30m. altern.
17	6 4	5 56	6 40	pose, although some petty differences
18	6 2	5 58	7 32	or discontents may arise; yet I am in
A 6	0 6	0	8 24	hopes they will soon disappear and be
20	5 58	6 2	9 16	forgotten.
21	5 56	6 4	10 8	May peace and plenty still invest the nation,
22	5 54	6 6	11 1	
23	5 52	6 8	11 55	FULL Moon, 23d. 10 h. 42m. aft
24	5 50	6 10	morn.	And every man prove honest in his station,
25	5 48	6 12	0 51	Which would procure great blessings from
A 5	46 6	14	1 49	above,
27	5 44	6 16	2 49	To all mankind that live in peace and love;
28	5 42	6 18	3 48	By which do follow joy and true content,
29	5 40	6 20	4 48	Which none e'er did or ever need repent.
30	5 38	6 22	5 46	LAST Quar. 30d. 2h. 3m. altern.
31	5 36	6 24	6 41	

The frost, that seem'd to threaten death
 To vegetation—moulds the earth—
 Expands—then breaks the clod—
 Which makes it easy for the plough,
 And suits the seed :—the farmer now
 In cheerful mood is turning up the sod.

M D	W D	Fasts and Festivals.	☉ ☿	☿ Signs.	☿ A	☿ rises & sets	Mutual Asp. & Weather.
1	S	Day break 9 33	11	legs	24	2m 57	Wet and
2	A	1 or Low Sunday	12	and	25	3 19	windy.
3	M	Rich. Bp. Chich.	13	angles	26	3 41	
4	Tu	St. Ambrose	14	feet	27	4 2	☿ elong. max.
5	W	Oxf. & Cam. T. b.	15	toes	28	4 22	
6	Th	Old Lady Day	16	head	29	4 41	Still in-
7	F	Twil. ends 8 43	17	face	N	sets	* ☉ ☿
8	S	Day 13 20 long	18	neck	1	8 a 12	
9	A	2 S. aft. Easter	19	and	2	9 16	clined to be
10	M	Night 10 34 long	20	throat	3	10 16	rainy, and
11	Tu	Clock fast 1' 8"	21	arms	4	11 13	cold for the
12	W	Easter T. beg.	22	and	5	morn.	season.
13	Th	☿ sets 11 47 aft.	23	should.	6	0 3	
14	F	☿ sets 4 0 mo.	24	breast	7	0 47	☐ ☉ ☿
15	S	☿ rises 9 1 aft.	25	stom.	8	1 24	
16	A	3 S. aft. Easter	26	heart	9	1 54	Fair for a
17	M	Clock slow 0' 24"	27	back	10	2 22	few days;—
18	Tu		28	bowels	11	2 48	☿ ☿ ☿
19	W	Alphege	29	belly	12	3 13	good wea-
20	Th	☿ sets 8 0 aft.	☿	reins	13	3 38	ther for the
21	F		1	loins	14	4 2	latter seed-
22	S	Day break 2 36	2	secret	F	rises	time.
23	A	4 S. aft. Ea. St. Geo.	3	memb.	16	9 a 18	
24	M	K. Geo. b. d. k.	4	hips	17	10 30	☿ ☉ ☿
25	Tu	St. Mark. Ds. Glo b.	5	thighs	18	11 31	Stormy.
26	W	☿ rises 4 36 mo.	6	knees	19	morn.	
27	Th	Day 14 30 long	7	hams	20	0 20	
28	F	Night 9 26 long	8	legs	21	0 57	Now fair
29	S	Clock slow 2' 46"	9	and	22	1 27	and pleasant
30	A	5 or Rogat. S.	10	angles	23	1 52	to the end.

The 8 day, at 2 morn.	Venus	} is with the Moon.
The 9 day, at 1 morn.	Mercury	
The 12 day, at 1 aftern.	Saturn	
The 19 day, at noon	Jupiter	
The 23 day, at 10 morn.	Mars	

M	Sun	Sun	Moon	MONTHLY OBSERVATIONS.
D	rises	sets	South.	
1	5 34	6 26	7m 32	<i>Rain fallen in April 1824, at Epping, was 1.93 Inches, and at Kinfauns Castle, 1 Inch.</i>
A 5	32 6	28	8 21	
3	5 30	6 30	9 6	
4	5 28	6 32	9 50	<i>Rain may be expected on or about the 1st, 8th, 13th, 22d, and 24th days of this Month.</i>
5	5 26	6 34	10 33	
6	5 24	6 36	11 15	
7	5 22	6 38	11 58	<i>NEW Moon, 7d. 9h. 27m. morn.</i>
8	5 20	6 40	0 a 42	<i>From some of the celestial aspects, it seems likely that the genius of the British nation will triumph over the effects of its former adverse fortune. Many eminent and weighty affairs are upon the carpet; and some wily attempts are insinuated</i>
A 5	19 6	41	1 27	
10	5 17	6 43	2 14	
11	5 15	6 45	3 3	
12	5 13	6 47	3 52	
13	5 11	6 49	4 42	
14	5 9	6 51	5 32	
15	5 7	6 53	6 22	
A 5	5 6	55	7 12	
17	5 3	6 57	8 3	
18	5 1	6 59	8 54	<i>to foment feuds and animosities both at home and abroad; but when I meditate upon the configurations of January and February I do not see much to fear.</i>
19	4 59	7 1	9 46	
20	4 57	7 3	10 40	<i>Dubious news from France and</i>
21	4 56	7 4	11 36	
22	4 54	7 6	morn.	<i>FULL Moon, 22d. 7h. 34m. morn.</i>
A 4	52 7	8	0 37	<i>Spain, and still more so from Russia and Austria. Time is a great revealer of secrets, and will show what it all means.</i>
24	4 50	7 10	1 39	
25	4 48	7 12	2 41	
26	4 46	7 14	3 42	<i>Our northern countrymen in a great fidget; but it will soon sub-</i>
27	4 45	7 15	4 40	
28	4 43	7 17	5 34	
29	4 41	7 19	6 24	<i>LAST Qu. 29d. 1h. 3m. morn.</i>
A 4	39 7	21	7 11	side

The corn shoots up ;—the grasses grow ;—
 The clouds refreshing showers bestow ;
 With joy the shepherd sees
 His healthful lambkins skip and play ;
 The feather'd warblers tune their lay,
 While fragrant flowers attract the busy bees.

M D	W D	Fasts and Festivals.	☉ ♂	♂'s Signs.	♂'s A	♂ rises & sets	Mutual Asp & Weather
1	M	St. Ph. & St. Jas.	11	feet	24	2 m 13	Mostly fair
2	Tu	Day-break 2 3	12	toes	25	2 33	and plea-
3	W	<i>Inv. of the Cross</i>	12	head	26	2 52	sant, with
4	Th	Asc. Holy Thurs.	13	and	27	3 12	
5	F	Day 14 58 long	14	face	28	3 34	♂ ☉ ♂
6	S	<i>J. Ev. à P. Lat.</i>	15	neck	29	4 0	
7	A	Sund. aft. Ascen.	16	throat	N	sets	the excep-
8	M	<i>Easter Term e.</i>	17	arms	1	9 a 12	tion of a few
9	Tu	½ sets 10 23 aft.	18	and	2	10 4	slight
10	W	¼ sets 2 24 mo.	19	should.	3	10 50	showers.
11	Th	♂ sets 4 13 mo.	20	breast	4	11 29	
12	F	[<i>May day</i>	21	stom.	5	morn.	
13	S	<i>Oxf. T. e. Old</i>	22	heart	6	0 1	Now fine
14	A	Whit. Sunday	23	back	7	0 29	growing
15	M	Whit. Monday	24	bowels	8	0 54	weather,
16	Tu	Whit. Tuesday	25	and	9	1 18	and which
17	W	Emb.W. Oxf.	26	belly	10	1 41	may be
18	Th	[<i>Term beg.</i>	27	reins	11	2 5	expected to
19	F	<i>Dunstan</i>	28	loins	12	2 33	continue
20	S	[<i>div. m.</i>	29	secret	13	3 4	some days.
21	A	Trin.Su. Cam.T.	II	memb.	F	rises	
22	M	Prs. Homb. born	1	hips	15	9 a 16	♂ elong. max.
23	Tu	♀ sets 9 41 aft.	2	thighs	16	10 11	
24	W	♂ rises 3 24 mo.	3	knees	17	10 55	♂ ♀ ♂
25	Th	<i>Corpus Christi</i>	4	hams	18	11 28	♂ ♀ ♀
26	F	<i>Tr. T. beg. Aug.</i>	5	legs	19	11 56	
27	S	<i>Ven. Bede [Abp.</i>	6	ankles	20	morn.	☐ ☉ ♀
28	A	1 S. aft. Trin.	7	feet	21	0 18	Thunder
29	M	K. Ch. II. rest.	8	toes	22	0 39	showers
30	Tu	All day, or	9	head	23	0 58	flying
31	W	twilight	9	and	24	1 18	about.

The 5 day, at 2 aftern.	Mercury	} is with the Moon.
The 8 day, at 11 morn.	Venus	
The 9 day, at midnight	Saturn	
The 15 day, at 8 aftern.	Jupiter	
The 20 day, at 6 morn.	Mars	

M D	Sun rises	Sun sets	Moon South.
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MONTHLY OBSERVATIONS

1	4	37	7	23	7m 55
2	4	36	7	24	8 38
3	4	34	7	26	9 20
4	4	32	7	28	10 3
5	4	31	7	29	10 46
6	4	29	7	31	11 31
A	4	27	7	33	0 a 17
8	4	26	7	34	1 4
9	4	24	7	36	1 53
10	4	22	7	38	2 43
11	4	21	7	39	3 33
12	4	19	7	41	4 22
13	4	18	7	42	5 11
A	4	16	7	44	6 0
15	4	15	7	45	6 48
16	4	13	7	47	7 38
17	4	12	7	48	8 29
18	4	10	7	50	9 23
19	4	9	7	51	10 20
20	4	7	7	53	11 20
A	4	6	7	54	morn.
22	4	5	7	55	0 22
23	4	3	7	57	1 25
24	4	2	7	58	2 26
25	4	1	7	59	3 23
26	4	0	8	0	4 17
27	3	59	8	1	5 6
A	3	57	8	3	5 52
29	3	56	8	4	6 36
30	3	55	8	5	7 18
31	3	54	8	6	8 1

Rain fallen in May 1824, at Epping, was 3.775 Inches, and at Kinfauns Castle .4 of an Inch. In the southern parts of the country, the max. pressure of the year was about the 27th of this month.

NEW Moon, 7d. 2h. 17m. morn.

Rain may be expected about the 6th, 11th, 14th, 23d, 29th, and 31st of this Month.

side. False informations, intrigues, villanies, robberies, and some murders, will probably stain our annals :

FIRST Quar. 15d. 0h. 12m. morn.

but after one or two notorious rogues meet with their deserved fate, all will go on pretty well. His Majesty's councils divided upon some affairs of moment ; but if Mars and

FULL Moon, 21d. 3h. 17m. aftern.

old Chronos are to be relied upon, there will be no great changes yet.

The rays of this month appear less favourable, and are likely to leave such an impression on human affairs, as will not very readily wear away.

LAST Qu. 28d. 1h. 46m. aftern.

There is a knot of causes which may produce considerable effects, and which

Sol enters Cancer ;—Summer reigns ;
 The air is sultry in the plains,
 But breezes cool the hills :
 The Sun mounts high ;—the days are long ;—
 The twi-light all the night is strong ;—
 The dew upon the tender herb distils.

M D	W D	Fasts and Festivals.	☉ II	☿'s Signs.	☿'s A	☿ rises & sets	Mutual Asp. & Weather
1	Th	<i>Nicomede</i>	10	face	25	1 m 40	Though
2	F	All Day, or	11	neck	26	2 2	somewhat
3	S	Twilight	12	and	27	2 32	showery
4	A	2 S. aft. Trin.	13	throat	28	3 1	at the be-
5	M	D. Cum b. <i>Bonif.</i>		arms	N	sets	ginning, yet
6	Tu	until July 20.	15	should.	1	8 a 47	the weather
7	W	Clock slow 1' 40"	16	breast	2	9 28	soon be-
8	Th	☿ sets 8 41 aft.	17	stom.	3	10 2	comes fair
9	F	☿ sets 0 26 mo.	18	heart	4	10 31	and hot.
10	S		19	and	5	10 57	
11	A	3 S. aft. Tr. Bar-	20	back	6	11 20	Now ex-
12	M	[nabas	21	bowels	7	11 42	pect some
13	Tu	☿ sets 1 28 mo.	22	belly	8	morn.	showers,
14	W	<i>Trin. Term ends</i>	23	reins	9	0 4	with thun-
15	Th	☿ sets 10 8 aft.	24	loins	10	0 28	der in
16	F	☿ rises 3 6 mo.	25	secret	11	0 57	
17	S	<i>St. Alban</i>	26	memb.	12	1 32	♂ ☉ ♀
18	A	4 S. aft Trin.	27	hips	13	2 16	
19	M		28	thighs	F	rises	many
20	Tu	<i>Tr. Edw. K. W. S.</i>	29	knees	15	8 a 41	places.
21	W	<i>Longest Day</i>	☿	hams	16	9 19	
22	Th	Clock fast 1' 25"	0	legs	17	9 51	Fair.
23	F	☿ rises 3 30 mo.	1	ances	18	10 16	
24	S	<i>Nat. John Bap</i>	<i>Mids. Day</i>		19	10 38	♂ ☉ ♀
25	A	5 S. aft. Trin.		3 feet	20	10 58	Growing
26	M	☿ sets 11 16 aft.	4	toes	21	11 18	showers.
27	Tu	☿ sets 0 37 mo.	5	head	22	11 39	* ☿ ☿
28	W	☿ sets 10 1 aft.	6	face	23	morn.	△ ☉ ♂
29	Th	<i>St. Peter</i>	7	neck	24	0 1	
30	F	☿ sets 8 54 aft.	8	and	25	0 25	

The 3 day, at 8 aftern. Mercury
 The 6 day, at 1 aftern. Saturn
 The 7 day, at 7 aftern. Venus
 The 12 day, at 6 morn. Jupiter
 The 16 day, at 10 aftern. Mars

} is
 with the
 Moon.

M D	Sun rises	Sun sets	Moon South.	MONTHLY OBSERVATIONS.
1	3 53	8 7	8 m 44	<i>Rain fallen in June 1824, at Epping, was 5.765 Inches, and at Kinfairns Castle 1.75 Inches. This was a very wet month in the southern parts of</i>
2	3 52	8 8	9 27	
3	3 51	8 9	10 12	
A 3	3 51	8 9	11 0	
5	3 50	8 10	11 48	NEW Moon, 5d. 5h. 55m. aft.
6	3 49	8 11	0 a 38	<i>Great Britain.</i>
7	3 48	8 12	1 28	Rain may be expected about the 2d, 7th, 15th, 21st, 25th, and 29th of this Month.
8	3 48	8 12	2 17	
9	3 47	8 13	3 6	
10	3 46	8 14	3 54	which will be felt too by some nations before long. Ye northern
A 3	3 46	8 14	4 42	
12	3 45	8 15	5 30	FIRST Qu. 13d. 7h. 55m. morn.
13	3 45	8 15	6 18	
14	3 44	8 16	7 9	powers take warning, the sword may visit you. Oh! Ireland! Ireland! also! thy troubles are far from being at an end; fresh calamities in the sister kingdom! the god of war op-
15	3 44	8 16	8 2	
16	3 44	8 16	8 59	
17	3 43	8 17	9 59	FULL Moon, 19d. 10h. 54m. aftern.
A 3	3 43	8 17	11 1	
19	3 43	8 17	morn.	poses thy ascendant; may the blood of thy sons never again stain the sod in the land of their nativity;—
20	3 43	8 17	0 2	
21	3 43	8 17	1 2	but I fear!—I'll say no more!
22	3 43	8 17	1 58	
23	3 43	8 17	2 51	Although this month produces no dangerous aspects, yet it may be feared that the malignity of some
24	3 43	8 17	3 40	
A 3	3 43	8 17	4 25	LAST Qu. 27d. 4h. 26m. morn.
26	3 43	8 17	5 9	
27	3 44	8 16	5 52	of the last month's configurations will be too evident in this, and also in some succeeding months. The
28	3 44	8 16	6 35	
29	3 44	8 16	7 18	
30	3 45	8 15	8 3	△ of

You may for showery weather look,
If I can rightly read the book

Which Nature holds to view ;
Yet rattling rains will soon be still,
Towards the end the weather will

Be fair, and heaven assume its native blue.

M D	W D	Fasts and Festivals.	☉ ☿	♂'s Signs.	♂'s A	♂ rises & sets	Mutual Asp. & Weather.
1	S	[B. V. M.	9	throat	26	0m 58	windy, and
2	A	6 S. af. Tr. Vis.	10	arms	27	1 32	* ☉ ♃
3	M	Dog days beg.	11	should.	28	2 16	perhaps
4	Tu	Ox. Act. Cam. C.	12	breast	29	3 8	some rain.
5	W	[Tr. St. M.	13	and	N	sets	The wea-
6	Th	Old Mids. Day	14	stom.	1	8 a 29	ther is still
7	F	Tho. à Beck. Cam. Term e.	2		2	8 59	inclined to
8	S	Ox. Term ends	15	back	3	9 22	be showery,
9	A	7 S. aft. Trin.	16	bowels	4	9 45	with thun-
10	M	Clock fast 4' 51"	17	belly	5	10 7	der in some
11	Tu	♂ rises 2 24 mo.	18	reins	6	10 30	
12	W	♂ sets 10 14 aft.	19	loins	7	10 54	
13	Th	♂ sets 11 34 aft.	20	secret	8	11 26	☐. ♀ ♂
14	F		21	mem.	9	morn.	
15	S	Swithin	22	hips	10	0 2	☿ ☉ ☿
16	A	8 S. aft. Trin.	23	thighs	11	0 50	
17	M	St. John's <i>St. John's</i>	24	knives	12	0 50	parts of the
18	Tu	♂ sets 9 4 aft.	25	and	13	3 0	country.
19	W	K. Geo. IV. cr.	26	hams	F	rises	
20	Th	Margaret	27	legs	15	8 a 12	
21	F		28	ancles	16	8 36	Near the
22	S	Magdalen	29	feet	17	8 58	end of the
23	A	9 S. aft. Trin.	☿	toes	18	9 19	month more
24	M	Clock fast 6' 4"	1	head	19	9 40	fair, and at
25	Tu	St. Jas. Ds. of	2	and	20	10 2	times hot.
26	W	St. Anne [Cam. b.	3	face	21	10 26	
27	Th	Day 15 38 long	4	neck	22	10 55	* ♀ ♃
28	F	Night 8 24 long	5	throat	23	11 28	
29	S		6	arms	24	morn.	
30	A	10 S. aft. Trin.	7	and	25	0 8	
31	M	Day dec. 1 8	8	should.	26	0 57	

The 4 day, at 3 morn. Saturn
 The 6 day, at 10 morn. Mercury
 The 7 day, at 9 aftern. Venus
 The 9 day, at 6 aftern. Jupiter
 The 14 day, at 1 morn. Mars
 The 30 day, at 5 aftern. Saturn

is
 with the
 Moon.

M
 D Sun
 rises Sun
 sets Moon
 South.

MONTHLY OBSERVATIONS.

1 3 45 8 15 8m 49
 A 3 46 8 14 9 57
 3 3 46 8 14 10 26
 4 3 47 8 13 11 16
 5 3 47 8 13 0 a 7
 6 3 48 8 12 0 57
 7 3 49 8 11 1 46
 8 3 49 8 11 2 35
 A 3 50 8 10 3 23
 10 3 51 8 9 4 11
 11 3 52 8 8 5 1
 12 3 53 8 7 5 52
 13 3 54 8 6 6 45
 14 3 55 8 5 7 42
 15 3 56 8 4 8 42
 A 3 57 8 3 9 41
 17 3 58 8 2 10 41
 18 3 59 8 1 11 39
 19 4 0 8 0 morn.
 20 4 2 7 58 0 33
 21 4 3 7 57 1 24
 22 4 4 7 56 2 12
 A 4 6 7 54 2 58
 24 4 7 7 53 3 43
 25 4 8 7 52 4 26
 26 4 10 7 50 5 10
 27 4 11 7 49 5 54
 28 4 12 7 48 6 40
 29 4 14 7 46 7 27
 A 4 15 7 45 8 16
 31 4 17 7 43 9 6

*Rain fallen in July 1824, at Ep-
 ping, was 1'782 Inches; and at Kin-
 fauns Castle, 1'8 Inches.*

Rain, more or less, may be ex-

NEW Moon, 5d. 7h. 36m. morn.

pected on the 5th, 8th, 14th, and
 19th of this Month.

△ of ☉ and ♂ doth seem to denote
 the rise and preferment of some de-
 serving man to a post of honour and

FIRST Quar. 12d. 1h. 24m. after.

profit. Some grave old gentleman of
 note is likely to marry about this
 time.

The celestial bodies seem to put
 on a more favourable aspect this
 month, for there appears to be much

FULL Moon, 19d. 7h. 13m. morn.

harmony amongst them, and conse-
 quently their influences should pro-
 duce no less amongst mankind. It
 also appears, that in many parts of
Europe, as England, Russia, Austria,
France, and Spain, &c., together with

LAST Quar. 26d. 9h. 4m. aftern.

some other places, there will be,
 at, or near this time, several meet-
 ings and consultations of high and
 important matters now in hand: these

it

The mercury sinks :—I understand

A storm of rain is now at hand :

Lo ! Sol his glory shrouds ;—

See ! from the west the lightning flies,

With zigzag splendour through the skies,

While the hoarse thunder echoes through the clouds.

M D	W D	Fasts and Festivals.	☉ Ω	☽ Signs.	☽ A	☽ rises & sets	Mutual Asp. & Weather.
1	Th	Lammas Day	9	breast	27	1 m 54	♂ ♀ ♄
2	W	Day break 1 27	10	stom.	28	2 59	♀ elong. max.
3	Th	Twil. ends 10 30	11	heart	N	sets	
4	F	Day 15 14 long	11	back	1	7 a 24	Fine wea-
5	S	Night 8 50 long	12	bowels	2	7 48	ther in ge-
6	A	11 S. af. Tr. Transfig.		belly	3	8 11	neral, and
7	M	Name of Jesus	14	reins	4	8 35	we may ex-
8	Tu	☽ rises 0 48 mo.	15	and	5	9 2	pect good
9	W	Clock fast 5' 14"	16	loins	6	9 31	harvest
10	Th	St. Lawrence	17	secret	7	10 6	weather
11	F	Dog days end	18	memb.	8	10 49	during
12	S	K. Geo. IV. b.	19	hips	9	11 44	greater
13	A	12 S. af. Tr. Ds. Clar. o.			10	morn.	part of the
14	M	[Old Lam. d.]	21	knees	11	0 49	month.
15	Tu	Assumption	22	hams	12	1 58	
16	W	D. of York born	23	legs	13	3 11	
17	Th	Ds. of Kent born	24	ankles	F	rises	
18	F	☽ sets 8 2 aft.	25	feet	15	7 a 2	
19	S	♂ sets 9 49 aft.	26	toes	16	7 23	
20	A	13 S. aft. Trin.	27	head	17	7 46	Some thun-
21	M	D. of Clar. b.	28	and	18	8 9	der showers
22	Tu	♀ sets 8 16 aft.	29	face	19	8 33	☐ ☉ ♂
23	W	♀ sets 6 58 aft.	☿	neck	20	9 0	
24	Th	St. Bartholomew	1	throat	21	9 32	about this
25	F	Day dec. 2 34	2	arms	22	10 10	time.
26	S		3	and	23	10 55	
27	A	14 S. aft. Trin.	4	should.	24	11 47	* ☉ ♀
28	M	St. Augustine	5	breast	25	morn.	
29	Tu	St. J. Bapt. beh.	6	stom.	26	0 47	Changeable
30	W		7	heart	27	1 55	♂ ☉ ♀
31	Th	Clock fast 0' 14"	7	and	28	3 6	to the end.

The 5 day, at 11 aftern.	Mercury	} is with the Moon.
The 6 day, at 10 morn.	Jupiter	
The 6 day, at 6 aftern.	Venus	
The 11 day, at 2 morn.	Mars	
The 28 day, at 7 morn.	Saturn	

M D	Sun rises	Sun sets	Moon South.	MONTHLY OBSERVATIONS.
1	4 18	7 42	9 m 58	<i>Rain fallen in August 1824, at Epping, was 2.62 Inches; and at NEW Moon, 3d. 7h. 21m. aftern. Kinfauns Castle, 1.7 Inches.</i>
2	4 20	7 40	10 49	
3	4 21	7 39	11 39	
4	4 23	7 37	0 a 29	
5	4 25	7 35	1 18	
A 4	26	7 34	2 7	Rain may be expected on or about the 20th, 24th, 27th and 31st of this Month. This, in general, is likely to prove a fine harvest month; watch the barometer about the 21st.
7	4 28	7 32	2 57	
8	4 30	7 30	3 49	
9	4 31	7 29	4 42	
10	4 33	7 27	5 37	
11	4 35	7 25	6 35	FIRST Quar. 10d. 6h. 14m. after. it may be hoped will produce some happy regulations, and reformations much to the advantage of all parties concerned.
12	4 37	7 23	7 34	
A 4	38	7 22	8 33	
14	4 40	7 20	9 30	
15	4 42	7 18	10 24	
16	4 44	7 16	11 16	The ♂ ♀ ♄ at the beginning of this month (August) is a happy co- incidence;—a very notable marriage about this time is much talked of, and probably upon a solid foundation. There are many considerable transactions now on foot throughout Europe, in which we in England are much concerned; may our minis- ters hold out the hand of friendship to those of this quarter of the globe, who may now be struggling for liberty under the iron fist of des- potism,
17	4 46	7 14	morn.	
18	4 47	7 13	0 5	
19	4 49	7 11	0 52	
A 4	51	7 9	1 38	
21	4 53	7 7	2 22	LAST Quar. 25d. 3h. 9m. aftern.
22	4 55	7 5	3 7	
23	4 56	7 4	3 52	
24	4 58	7 2	4 38	
25	5 0	7 0	5 25	
26	5 2	6 58	6 13	
A 5	4	6 56	7 2	
28	5 6	6 54	7 52	
29	5 8	6 52	8 43	
30	5 9	6 51	9 34	
31	5 11	6 49	10 25	

The sportsman, when the skies are fair,
 With gun and dog pursues the hare,
 Or partridge, in the vale;
 The Harvest-Moon adorns the night,
 And while she sheds her full-orb'd light,
 I love to wander in the peaceful dale.

M D	W D	Fasts and Festivals.	☉ ♌	♊'s Signs.	♊'s A	♊ rises & sets	Mutual Asp. & Weather.
1	F	<i>Giles</i> [1666	8	back	29	4m20	Rain at the
2	S	London burnt	9	bowels	N	sets	* ☿ ♄
3	A	15 S. aft. Trin.	10	belly	1	6 a 44	beginning,
4	M	Day break 3 14	11	reins	2	7 11	but the
5	Tu	Tw. ends 8 43	12	loins	3	7 41	atmosphere
6	W	Clock slow 1'40"	13	secret	4	8 16	soon be-
7	Th	<i>Enurhus</i>	14	memb.	5	8 58	comes more
8	F	<i>Nativ. B. V. M.</i>	15	hips	6	9 48	fair, and
9	S	Day 13 2 long	16	thighs	7	10 48	continues
10	A	16 S. aft. Trin.	17	knees	8	11 55	so for some
11	M	Night 11 6 long	18	hams	9	morn.	days. Let
12	Tu	♄ rises 10 49 aft.	19	legs	10	1 8	the farmer
13	W	♄ sets 6 35 aft.	20	ancles	11	2 22	
14	Th	<i>Holy Cross</i>	21	feet	12	3 34	
15	F	♄ sets 9 1 aft.	22	and	13	4 47	
16	S	[bert	23	toes	F	rises	☿ elong. max.
17	A	17 S. aft. Trin. Lam-	24	head	15	6 a 22	bestir him-
18	M	Geo. I. & II. land.	25	face	16	6 44	♂ ☉ ♀
19	Tu		26	neck	17	7 11	self, as the
20	W	Ember Week	27	and	18	7 42	weather is
21	Th	St. Matthew	28	throat	19	8 18	now likely
22	F	♀ sets 7 15 aft.	29	arms	20	8 58	
23	S	♄ rises 4 23 mor.	☾	should.	21	9 46	
24	A	18 S. aft. Trin.	1	breast	22	10 43	* ☿ ♀
25	M	Day 12 0 long	2	and	23	11 46	
26	Tu	<i>St. Cyp. O. Hol. R.</i>	3	stom.	24	morn.	to become
27	W	Clock slow 8' 56"	4	heart	25	0 54	wet and
28	Th	[Wirt. b.	5	back	26	2 6	changeable.
29	F	St. Mich. Qu.	6	bowels	27	3 20	☐ ☉ ♄
30	S	<i>St. Jerome</i>	7	belly	28	4 37	♂ ☿ ♀

The 1 day, at 11 aftern.	Mercury
The 3 day, at 3 morn.	Jupiter
The 5 day, at 1 aftern.	Venus
The 8 day, at noon,	Mars
The 24 day, at 7 aftern.	Saturn
The 30 day, at 10 aftern.	Jupiter
The 30 day, at 11 aftern.	Mercury

is
with the
Moon.

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

1	5	13	6	47	11 m 14
2	5	15	6	45	0 a 5
A	5	17	6	43	0 57
4	5	19	6	41	1 49
5	5	21	6	39	2 43
6	5	23	6	37	3 40
7	5	25	6	35	4 38
8	5	27	6	33	5 36
9	5	29	6	31	6 35
A	5	31	6	29	7 32
11	5	33	6	27	8 27
12	5	35	6	25	9 19
13	5	36	6	24	10 8
14	5	38	6	22	10 55
15	5	40	6	20	11 41
16	5	42	6	18	morn.
A	5	44	6	16	0 26
18	5	46	6	14	1 10
19	5	48	6	12	1 55
20	5	50	6	10	2 41
21	5	52	6	8	3 27
22	5	54	6	6	4 15
23	5	56	6	4	5 3
A	5	58	6	2	5 52
25	6	0	6	0	6 42
26	6	2	5	58	7 32
27	6	4	5	56	8 22
28	6	6	5	54	9 12
29	6	8	5	52	10 2
30	6	10	5	50	10 53

Rain fallen in September 1824, at
NEW Moon, 2d. 5h. 42m. morn.

*Epping, was 4.092 Inches; and at
Kinfauns Castle, 2.2 Inches. This was
a very wet month in the southern
parts of England.*

Rain may be expected about the
FIRST Quar. 8d. 11h. 45m. after.
1st, 5th, 18th, 24th, and 29th of this
Month.

potism, as they have already done for
thousands in the western world! Ne-
ver let the following be the maxim of
Old England—*Pereant amici, dum una*

FULL Moon, 16d. 5h. 57m. morn.

inimici intercedant. We now daily
hear of actions of strange import:
several Princes and States in *Europe*
are at a stand; and various intelli-
gence arrives from *Spain, Portugal,*
France, and Germany. A great north-
ern Potentate feels uneasy, his de-

LAST Quar. 24d. 9h. 32m. morn.

signs move heavily;—a project much
talked of comes to nothing. *France*
seems to apprehend danger; and
Spain, which has of late drank deep of
the cup of affliction, is threatened
with inroads from another quarter:
the

The fruitful bough—the short'ning days—

Proclaim that Autumn's sceptre sways

In European lands:

Now western gales disturb our shores,

And lo! the briny Ocean roars,

Obedient unto Neptune's stern commands.

M D	W D	Fasts and Festivals.	☉ ☾	☽'s Signs.	☽'s A	☽ rises & sets	Mutual Asp. & Weather.
1	A	19 S. aft. Tr	Re-	8 reins	N	sets	Mostly fair
2	M		[mig.	9 loins	1	5 a 50	at the be-
3	Tu	Day break 4 22		10 secret	2	6 24	ginning.
4	W	Tw. ends 7 36		11 memb.	3	7 4	
5	Th	Day 11 20 long		12 hips	4	7 52	
6	F	Faith		13 thighs	5	8 52	Windy,
7	S	Night 12 48 long		14 knees	6	9 58	with some
8	A	20 S. aft. Trin.		15 hams	7	11 9	showers.
9	M	St. Denys		16 legs	8	morn.	About the
10	Tu	Ox. & Cam. T. beg.		17 and	9	0 21	
11	W	Old Mich. Day		18 ancles	10	1 33	♂ ☉ ♀
12	Th	Clock sl. 13' 22"		19 feet	11	2 43	♀ elong. max.
13	F	Trs. K. Ed. Conf.		20 toes	12	3 53	☐ ☉ ☿
14	S	☿ rises 8 58 aft.		21 head	13	5 1	middle of
15	A	21 S. aft. Trin		22 and	F	rises	the month
16	M	☿ rises 4 35 mor.		23 face	15	5 a 22	some foggy
17	Tu	Etheldreda		24 neck	16	5 49	♂ ☿ ♂
18	W	St. Luke		25 throat	17	6 23	mornings,
19	Th	♂ sets 8 36 aft.		26 arms	18	7 3	but the days
20	F	♀ sets 6 37 aft.		27 and	19	7 48	fine and
21	S	♂ sets 5 20 aft.		28 should.	20	8 41	pleasant for
22	A	22 S. aft. Trin.		29 breast	21	9 40	the season,
23	M	Day dec. 6 24	m	stom.	22	10 44	△ ☿ ☿
24	Tu		1	heart	23	11 51	morn. and which
25	W	Crispin	2	back	24	morn.	continues
26	Th	Day break 5 6	3	bowels	25	1 2	△ ☿ ♂
27	F	Tw. ends 6 52	4	and	26	2 17	so even to
28	S	St. Sim. & Jude	5	belly	27	3 34	the end of
29	A	23 S. aft. Trin.	6	reins	28	4 55	
30	M	Clock sl. 16' 10"	7	loins	29	6 19	
31	Tu		8	secret	N	sets	the month.

The 4 day, at midnight, Venus
 The 7 day, at 3 morn. Mars
 The 22 day, at 4 morn. Saturn
 The 28 day, at 7 aftern. Jupiter
 The 31 day, at 9 aftern. Mercury

} is
 with the
 Moon.

M D	Sun rises	Sun sets	Moon South.	MONTHLY OBSERVATIONS.
A 6	12 5	48	11 m 45	NEW Moon, 1d. 3h. 29m. after.
26	14 5	46	0 a 41	<i>Rain fallen in October 1824, at</i>
36	16 5	44	1 38	<i>Epping, was 2'878 Inches; and at</i>
46	18 5	42	2 37	<i>Kinfauns Castle, 4 Inches.</i>
56	20 5	40	3 37	Rain may be expected on or about
66	22 5	38	4 38	the 5th, 8th, 11th, and 13th of this
76	24 5	36	5 37	Month.
A 6	26 5	34	6 32	FIRST Quar. 8d. 7h. 10m. morn.
96	27 5	33	7 24	
106	29 5	31	8 14	the designs of a certain court are
116	31 5	29	9 1	veiled in mystery, which will not be
126	33 5	27	9 46	unfolded for some time yet to
136	35 5	25	10 30	come.
146	37 5	23	11 15	Now many agents and ambassadors
A 6	39 5	21	morn.	FULL Moon, 15d. 9h. 46m. aft.
166	41 5	19	0 0	court the friendship of <i>Britain</i> , and
176	43 5	17	0 44	some deserving persons are advanced
186	45 5	15	1 30	into eminent stations of honour.
196	47 5	13	2 18	The Princes of <i>Europe</i> seem per-
206	49 5	11	3 6	plexed, and know not, as yet, how to
216	51 5	9	3 54	act, but a little time will determine
A 6	53 5	7	4 42	their resolutions. <i>France</i> appears
236	55 5	5	5 31	much concerned at the present aspect
246	56 5	4	6 19	LAST Quar. 24d. 2h. 50m. morn.
256	58 5	2	7 7	of affairs, but all their towering pro-
267	0 5	0	7 55	jects will be found to vanish into air.
277	2 4	58	8 44	Frequent changes among state minis-
287	4 4	56	9 35	ters of the triple alliance. The Grand
A 7	6 4	54	10 29	Seignor talks of an expedition, and
307	8 4	52	11 25	great
317	9 4	51	0 a 24	NEW Moon, 31d. 1h. 22m. morn.

The days are short—the weather dull ;
 But when the Moon shall pass the full,
 The frost will clear the skies :
 But then towards the change, again
 The clouds condense and turn to rain,
 Then drench the land, and make the rivers rise.

M W	Fasts and Festivals.	☉	♂'s Signs.	♂'s A	♂ rises & sets	Mutual Asp. & Weather.
D D		♏				
1 W	All Saints	9	memb.	1	5 a 45	Some slight
2 Th	All Souls	10	hips	2	6 42	frosty morn-
3 F	Frs Soph. b.	11	thighs	3	7 48	ings begin
4 S	K. Will. landed	12	knees	4	9 1	the month.
5 A	24 S. af. T. P Plot	13	hams	5	10 14	
6 M	Mich. T. b. Leon.	14	legs	6	11 26	♂ ♂ ♀
7 Tu	Day 9 16 long	15	anclcs	7	morn.	
8 W	Frs. Aug. Soph. b.	16	feet	8	0 38	Fair.
9 Th	Ld. Mayor's Day	17	toes	9	1 48	□ ♀ ♀
10 F	♂ rises 7 12 aft.	18	head	10	2 55	
11 S	St. Martin [d.m.	19	and	11	4 1	Although
12 A	25 S. af. T. Cam. T.	20	face	12	5 7	this be the
13 M	Britius	21	neck	13	6 12	time of year
14 Tu	♀ rises 3 14 mor.	22	throat	F	rises	for a dull-
15 W	Machutus	23	arms	15	5 a 2	ness and
16 Th	♂ sets 8 36 aft.	24	and	16	5 44	gloom, yet
17 F	Hugh, Bp. Linc.	25	should.	17	6 33	the weather
18 S	♀ sets 6 15 aft.	26	breast	18	7 31	may be ex-
19 A	25 S. aft. Trin	27	stom.	19	8 32	pected fair
20 M	Edm. K. & Mart.	28	heart	20	9 38	for the
21 Tu	♂ sets 5 3 aft.	29	and	21	10 46	season.
22 W	Cecilia [St. M.	♂	back	22	11 57	
23 Th	St. Clem. Old	1	bowels	23	morn.	□ ♀ ♀
24 F	Clock slow 13'9"	2	belly	24	1 10	
25 S	Catherine	3	reins	25	2 25	
26 A	27 S. aft. Trin.	4	loins	26	3 43	
27 M	Day dec. 8 16	5	secret	27	5 3	
28 Tu	Mich. Term ends	6	memb.	28	6 23	♂ elong. max.
29 W	Day 8 12 long	7	hips	N	sets	Now cold,
30 Th	St. Andrew	8	thighs	1	5 a 20	with strong winds.

The 3 day, at 6 morn. Venus
 The 4 day, at 10 aftern. Mars
 The 18 day, at 8 morn. Saturn
 The 25 day, at 2 aftern. Jupiter
 The 29 day, at 3 aftern. Venus
 The 30 day, at 11 aftern. Mercury

is
 with the
 Moon.

M	Sun	Sun	Moon
D	rises	sets	South.

MONTHLY OBSERVATIONS.

1	7	11	4	49	1	a	26
2	7	13	4	47	2		28
3	7	15	4	45	3		30
4	7	17	4	43	4		29
A	7	18	4	42	5		23
6	7	20	4	40	6		14
7	7	22	4	38	7		2
8	7	24	4	36	7		48
9	7	25	4	35	8		32
10	7	27	4	33	9		15
11	7	29	4	31	9		58
A	7	30	4	30	10		43
13	7	32	4	28	11		28
14	7	33	4	27		morn.	
15	7	35	4	25	0		15
16	7	37	4	23	1		2
17	7	38	4	22	1		50
18	7	40	4	20	2		38
A	7	41	4	19	3		26
20	7	42	4	18	4		13
21	7	44	4	16	5		0
22	7	45	4	15	5		47
23	7	47	4	13	6		33
24	7	48	4	12	7		20
25	7	49	4	11	8		10
A	7	51	4	9	9		3
27	7	52	4	8	9		59
28	7	53	4	7	10		59
29	7	54	4	6	0	a	1
30	7	55	4	5	1		5

Rain fallen in November 1824, at Epping, was 3.902 Inches; and at Kinfauns Castle, 4.4 Inches. This month was very wet and stormy, the minimum pressure of the year was on

FIRST Quar. 6d. 5h. 25m. after

the 23d, when the Barometer stood at 28.21 at Epping.

Rain about the 3d, 14th, 26th and 30th of this Month. If I am not deceived by the stellar configurations, this month will be more fair than usual this year.

FULL Moon, 14d. 4h. 9m. after.

great preparations are accordingly making in his dominions for some important enterprise.—But to conclude:—

Things of the noblest kind our own soil breeds,

LAST Quar. 22d. 5h. 59m. after.

Stout are our men, and warlike are our steeds.

Rome, though her eagles through the world had flown,

Could never make this Island all her own:

Then let not lesser Powers think us to curb,

To take our shipping, or our trade disturb.

NEW Moon, 29d. 11h. 37m. morn.

We may now say that Rome is but,
Magni nominis umbra.

Now Winter mounts his frozen car,
And clouds and tempests from afar

Declare his gloomy reign:—

Thus Years revolve till Time shall end,

Then happy he who shall ascend

To endless bliss, and 'scape eternal pain.

M D	W D	Fasts and Festivals.	☉ †	☽'s Signs.	☽'s A	☽ rises & sets	Mutual Asp & Weather.
1	F	Day break 5 54	9	knees	2	6 a 32	*☉☽; *☉♂
2	S	Twil. ends 6 5	10	hams	3	7 48	☐ ♀ ☽
3	A	Advent Sun.	11	legs	4	9 3	Stormy
4	M	Day 8 2 long	12	ankles	5	10 16	weather at
5	Tu	Night 16 0 long	13	feet	6	11 28	the begin-
6	W	Nicholas	14	and	7	morn.	ning.
7	Th	Clock slow 8'22"	15	toes	8	0 39	
8	F	Concept. B.V.M.	16	head	9	1 46	
9	S	☽ rises 5 0 aft.	17	face	10	2 51	
10	A	2 S. in Advent	18	neck	11	3 54	
11	M	☽ rises 1 44 mor.	19	and	12	4 57	Snow, or
12	Tu	☽ sets 8 39 aft.	20	throat	13	5 57	cold rain,
13	W	Lucy	21	arms	14	6 52	accom-
14	Th	♀ sets 5 1 aft.	22	should.	F	rises	
15	F		23	breast	16	5 a 14	
16	S	Cam. T.e. O Sap.	24	and	17	6 15	♂ ☉ ♀
17	A	3 S. in Advent	25	stom.	18	7 18	* ♀ ♂
18	M	Oxford Term e.	26	heart	19	8 25	panied with
19	Tu	☽ rises 7 13 mor.	27	back	20	9 33	blustering
20	W	Ember Week	28	bowels	21	10 43	winds.
21	Th	St. Thos. Short-	29	belly	22	11 54	
22	F	[est D.	☾	reins	23	morn.	Stormy.
23	S	Day dec. 8 50	1	loins	24	1 8	
24	A	4 S. in Advent	2	secret	25	2 24	♂ ☉ ♀; ♂ ☉ ♀
25	M	Christmas Day	3	memb.	26	3 43	
26	Tu	St. Stephen	4	hips	27	5 1	Fair, and
27	W	St. John	5	thighs	28	6 13	frosty at
28	Th	Innocents Day	6	knees	N	sets	the end of
29	F	Clock fast 2' 16"	7	hams	1	5 a 5	the year.
30	S	[vester	8	legs	2	6 23	
31	A	1 S. aft. Ch. Sil-	9	and	3	7 41	

The 3 day, at 8 aftern. Mars
 The 15 day, at 2 morn. Saturn
 The 23 day, at 4 morn. Jupiter
 The 27 day, at 1 aftern. Mercury
 The 28 day, at 11 morn. Venus

} is
 with the
 Moon.

M	Sun	Sun	Moon
D	rises.	sets	South.

MONTHLY OBSERVATIONS.

1	7	56	4	4	2 a	7
2	7	57	4	3	3	6
A	7	58	4	2	4	0
4	7	59	4	1	4	51
5	8	0	4	0	5	38
6	8	1	3	59	6	23
7	8	2	3	58	7	7
8	8	3	3	57	7	50
9	8	3	3	57	8	33
A	8	4	3	56	9	18
11	8	5	3	55	10	3
12	8	5	3	55	10	50
13	8	6	3	54	11	38
14	8	6	3	54	morn.	
15	8	7	3	53	0	26
16	8	7	3	53	1	14
A	8	7	3	53	2	1
18	8	7	3	53	2	48
19	8	8	3	52	3	34
20	8	8	3	52	4	19
21	8	8	3	52	5	5
22	8	8	3	52	5	52
23	8	8	3	52	6	41
A	8	8	3	52	7	33
25	8	8	3	52	8	29
26	8	7	3	53	9	28
27	8	7	3	53	10	30
28	8	7	3	53	11	32
29	8	6	3	54	0 a	33
30	8	6	3	54	1	31
31	8	5	3	55	2	25

Rain fallen in December, 1824, at Epping, was 3.272 Inches; and at Kinfaun's Castle, 2.9 Inches.

Rain or Snow may be expected on the 2d, 7th, 12th, 15th and 21st of this
First Quar. 6 d. 7 h. 13 m. morn.
Month.

From the aggregate of the twelve months, I find that in the year 1824, there fell at *Epping* 36.238 inches of rain, or 1.4927 hogsheads per acre; and at *Kinfaun's Castle* for the same time 24 inches, or 9.886 hogsheads per
Full Moon, 14 d. 11 h. 31 m. morn.

acre; giving a mean of 30.119 inches, or 12,406½ hogsheads to the said area. Hence it appears, from these observations, that the quantity of Rain fallen in 1824 upon an acre of ground at *Epping*, was greater than that of 1823, by 4,489, and that of 1822 by 5,605
Last Quar. 22 d. 6 h. 35 m. morn.
 hogsheads.

If we take into consideration the great specific gravity of water, and its unequal distribution from the clouds over the terrene parts of the
New Moon, 28 d. 10 h. 31 m. aftern.
 globe; surely the axis of the earth's diurnal rotation, must in a small degree be affected by such a cause!

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

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

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

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

New discovered PLANETS since 1780.

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

The Characters of the Aspects.

♌ Conjunction	8 Opposition	△ Trine
* Sextile		□ Quartile.

Upon the TWELVE SIGNS.

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

Common Notes for the Year 1826.

Lunar Cycle, or Golden Numb. 3	Lent <i>begins</i> - - - Feb. 8
Epact - - - - - 22	EASTER DAY - - March 26
Dominical Letter - - - A	Rogation Sunday - April 30
Cycle of the Sun - - - 15	Ascension Day - - May 4
EPIPHANY - - - - Jan. 6	WHIT SUNDAY - - May 14
Sundays after Epiphany (two.)	TRINITY SUNDAY - May 21
Number of Direction - - - 5	Sundays aft. Trin. (twenty-seven)
SEPTUAGESIMA Sunday - Jan. 22	ADVENT Sunday - - Dec. 3

TABLE OF TERMS AND RETURNS.
For the Year 1826.

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

RETURNS, or ESSOIGN Days.	Ex.	Re.	Ap.	W. D.
In eight Days of St. Hilary - - Jan. 20	21	22	23	Monday.
In fifteen Days of St. Hilary - - — 27	28	29	30	Monday.
On the Mor. of the Purif. of the Bl. V. M. Feb. 3	4	5	6	Monday.
In eight Days of the Purif. of the Bl. V. M. '9	10	11	13	Monday.

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

In fifteen Days of Easter - - - April 9	10	11	12	Wednesd.
From Easter Day in three Weeks — 16	17	18	19	Wednesd.
From Easter Day in one Month — 23	24	25	26	Wednesd.
From Easter Day in five Weeks — 30	M1	2	3	Wednesd.
On the Mor. of the Ascen. of our L. May 5	6	7	8	Monday.

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

On the Morrow of the Holy Trinity May 22	23	24	26	Friday.
In eight Days of the Holy Trinity — 28	29	30	31	Wednesd.
In fifteen Days of the Holy Trinity June 4	5	6	7	Wednesd.
From the Day of H. Trin. in 3 weeks — 11	12	13	14	Wednesd.

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

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

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

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

Note, 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	739 Sept. 9	Caen, Norm.
W. Rufus	1087 Sept. 9	12 10 24	726 Aug. 2	Winchester
Henry 1	1100 Aug. 2	35 3 29	691 Dec. 1	Reading
Stephen	1135 Dec. 1	18 10 24	672 Oct. 25	Feversham

The SAXON Line restored:

Henry 2	1154 Oct. 25	34 8 11	637 July 6	Fontevrault
Richard 1	1189 July 6	9 9 0	627 April 6	Fontevrault
John	1199 April 6	17 6 13	610 Oct. 19	Worcester
Henry 3	1216 Oct. 19	56 0 28	554 Nov. 16	Westminst.
Edward 1	1272 Nov. 16	34 7 21	519 July 7	Westminst.
Edward 2	1307 July 7	19 6 18	499 Jan. 25	Gloucester
Edward 3	1327 Jan. 25	50 4 27	449 June 21	Westminst.
Richard 2	1377 June 21	22 3 8	427 Sept. 29	Westminst.

The Line of LANCASTER:

Henry 4	1399 Sept. 29	13 5 20	413 Mar. 20	Canterbury
Henry 5	1413 Mar. 20	9 5 11	404 Aug. 31	Westminst.
Henry 6	1422 Aug. 31	38 6 4	365 Mar. 4	Windsor

The Line of YORK:

Edward 4	1461 Mar. 4	22 1 5	343 April 9	Windsor
Edward 5	1483 April 9	0 2 13	343 June 22	Unknown
Richard 3	1483 June 22	2 2 0	341 Aug. 22	Leicester

The FAMILIES United:

Henry 7	1485 Aug. 22	23 8 0	317 Apr. 22	Westminst.
Henry 8	1509 Apr. 22	37 9 6	279 Jan. 28	Windsor
Edward 6	1547 Jan. 28	6 5 8	273 July 6	Westminst.
Q. Mary	1553 July 6	5 4 11	268 Nov. 17	Westminst.
Q. Elizabeth	1558 Nov. 17	44 4 7	223 Mar. 24	Westminst.

The UNION of the Two Crowns:

James 1	1603 Mar. 24	22 0 3	201 Mar. 27	Westminst.
Charles 1	1625 Mar. 27	23 10 3	177 Jan. 30	Windsor
Charles 2	1660 May 29	24 8 8	141 Feb. 6	Westminst.
James 2	1685 Feb. 6	4 0 7	137 Feb. 13	Paris
Will. & Mar.	1689 Feb. 13	13 0 23	124 Mar. 8	Westminst.

The UNION of the Two Kingdoms:*

Q. Anne	1702 Mar. 8	12 4 24	112 Aug. 1	Westminst.
George 1	1714 Aug. 1	12 10 10	99 June 11	Hanover
George 2	1727 June 11	33 4 14	66 Oct. 25	Westminst.
George 3	1760 Oct. 25	59 3 4	6 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.

Duke of York, (w) 16 Aug. 1763	Duke of Gloucester 15 Jan. 1776
D of Clarence, (m) 21 Aug. 1765	Duch. of Clarence 13 Aug. 1792
Q. of Wirtemberg (w) 29 Sept. 1766	Duch. of Kent (w) 17 Aug. 1786
Prs. Augusta Sophia 8 Nov. 1768	Duch. of Cumberland 20 Mar. 1778
Prs. Hesse Homburg 22 May 1770	Duch. of Cambridge 25 July 1797
D. of Cumberland, (m.) 5 June 1771	
Duke of Sussex..... 27 Jan. 1773	Alexandrina Victoria, 24 May 1819
D. of Cambridge, (m.) 24 Feb. 1774	George F. A. C. E. 27 May 1819
Duch. of Gloucester 25 April 1776	George William, 26 March 1819
Princess Sophia..... 3 Nov. 1777	Augusta Caroline, 19 July 1822

SOVEREIGNS of EUROPE, their Accession, &c.

Kingdoms, &c.	To whom subject.	When born.	Began to reign.
England, &c.	GEORGE IV.	Aug. 12, 1762	Jan. 29, 1820
France, &c.	Charles X.	Oct. 9, 1757	Sept. 16, 1824
Russia	Alexander I.	Dec. 24, 1777	Mar. 24, 1801
Spain	Ferdinand VII.	Oct. 14, 1784	Mar. 19, 1808
Portugal	John VI.	May 13, 1767	Mar. 20, 1816
Prussia.....	Frederic Wm. III.	Aug. 3, 1770	Nov. 16, 1797
Netherlands.....	William I.	Aug. 24, 1772	May 15, 1815
Denmark	Frederic VI.	Jan. 23, 1768	Mar. 13, 1808
Sweden & Norway	Charles XIV.	Jan. 26, 1764	Feb. 5, 1818
Austria	Francis II.	Feb. 12, 1768	Mar. 1, 1792
Papedom.....	Leo. XII.	Aug. 2, 1760	Sept. 27, 1823
Sardinia.	Charles Felix ...	April 6, 1763	Mar. 13, 1821
Naples.....	Ferdinand IV.	Jan. 12, 1751	Restored 1815
Ottoman Empire...	Mahmud	July 20, 1785	July 28, 1808
Hanover	Geo. IV. England,	Gov. D. Camb. 1814

The NAMES of the Learned JUDGES of the LAW.

I. Right Hon. Earl of Eldon, Lord High Chancellor of Great Britain.

Right Hon. Lord Gifford, - - Master of the Rolls.

Right Hon. Sir John Leach, - - Vice Chancellor.

II. KING'S BENCH :

Rt. Hon. Sir Charles Abbott, L. C. J. Sir John Bayley.

Sir Geo. Sowley Holroyd. Sir Joseph Littleddale.

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 Robert Graham.

Sir William Garrow. Sir John Hullock.

Sir John S. Copley, Attor. Gen.—Sir Charles Wetherell, Sol. Gen.

A plain and easy TABLE, showing the time of HIGH WATER.

NOTE. That the Moon's Age being taken notice of in the TABLE, you have the Time of HIGH WATER at all the under-named Places:—												
Candado, Dunkirk, Coast of Flanders, Kenish Knock, Leith, Portsmouth, and the Spits, Queenborough, Southampton, and Liverpool.												
Blackness, Downs, Gravesend Half tide, North Cape before Cocquit, Romney, Scilly, and Thanet.												
Amsterdam, Dort, Gascoin, Groin, Hartlepool, Ireland in the Westward, LONDON, Robin Hood's Bay, Rotterdam, Tyneworth, 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, Holms of Bristol, Hull, Lundy, Lynn Half-tide, St. Paul's, Salcom without Ushant, and Waterford.												
Aldborough, Bristol, Foy, Foulness, Lime, Sidmouth in the Channel, Start before St. Nicholas, and Weymouth.												
Caen, Calais-Road, Cowes, Dover, the Frith, South Foreland, Harwich, St. Helen's, Normandy, and Picardy. Yarmouth-Road.												
Beachy, and the Isle of Wight, Caskets in the Channel, Combay, Dublin, Hague, Peter-Port, St. Magnus's Sound.												
D's A	h	m	h	m	h	m	h	m	h	m	h	m
0	15	11	38	1	30	2	48	5	30	6	8	
1	16	12	26	2	18	3	36	6	18	6	56	
2	17	1	14	3	6	4	24	7	6	7	44	
3	18	2	2	3	54	5	12	7	54	8	32	
4	19	2	50	4	42	6	0	8	42	9	20	
5	20	3	38	5	30	6	48	9	30	10	8	
6	21	4	26	6	18	7	36	10	18	10	56	
7	22	5	14	7	6	8	24	11	6	11	44	
8	23	6	2	7	54	9	12	11	54	12	32	
9	24	6	50	8	42	10	0	12	42	1	20	
10	25	7	38	9	30	10	48	1	30	2	8	
11	26	8	26	10	18	11	36	2	18	2	56	
12	27	9	14	11	6	12	24	3	6	3	44	
13	28	10	2	11	54	1	12	3	54	4	32	
14	29	10	50	12	42	2	0	4	42	5	20	

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 1826.—*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. 50"	13' fa. 56"	12' fa. 41"	4' fa. 3"	3' slo. 3"	2' slo. 40"
3	4 46	14 10	12 16	3 26	3 18	2 21
5	5 41	14 21	11 50	2 51	3 30	2 1
7	6 34	14 30	11 21	2 16	3 40	1 40
9	7 25	14 34	10 51	1 42	3 48	1 17
11	8 14	14 36	10 20	1 8	3 53	0 54
13	9 1	14 35	9 48	0 36	3 56	0 29
15	9 44	14 30	9 14	0 6	3 57	0 5
17	10 26	14 22	8 39	0 slo. 24	3 56	0 fa. 21
19	11 4	14 12	8 3	0 52	3 53	0 46
21	11 39	13 58	7 27	1 19	3 47	1 12
23	12 11	13 43	6 50	1 44	3 40	1 38
25	12 40	13 24	6 13	2 7	3 30	2 3
27	13 5	13 4	5 35	2 28	3 18	2 29
29	13 28	- - -	4 58	2 46	3 4	2 53
31	13 47	- - -	4 21	- - -	2 48	—

D.	July	August	Septemb.	October	Novemb.	Decemb.
1	3' fa. 17"	5' fa. 58"	0' slo. 4"	10' sl. 14"	16' slo. 14"	10' slo. 48"
3	3 40	5 51	0 42	10 51	16 16	10 1
5	4 2	5 41	1 21	11 27	16 14	9 13
7	4 23	5 26	2 0	12 2	16 8	8 22
9	4 42	5 14	2 41	12 35	16 0	7 29
11	4 59	4 57	3 22	13 7	15 48	6 34
13	5 15	4 37	4 4	13 36	15 33	5 38
15	5 29	4 15	4 46	14 4	15 14	4 41
17	5 40	3 52	5 28	14 29	14 52	3 42
19	5 50	3 26	6 10	14 52	14 27	2 48
21	5 57	2 53	6 52	15 13	13 59	1 44
23	6 2	2 28	7 34	15 31	13 27	0 48
25	6 6	1 57	8 15	15 46	12 51	0 fa. 17
27	6 6	1 24	8 56	15 58	12 13	1 16
29	6 5	0 50	9 35	16 7	11 32	2 16
31	6 1	0 14	- - -	16 13	- - -	3 14

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. 50 Seconds faster than a Sun Dial; *therefore*, I set it so much *faster* accordingly. And so of the rest. Twelve o'clock is the best time to set a Clock or a Watch by a Dial.

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

A TABLE of the Rising, Southing, and Setting of the
PLEIADES, or SEVEN STARS, for every 5th Day in the
Year; of excellent Use to find the Hour of the Night.

Month & Days.	Rise h m	South h m	Sets h m	Month & Days.	Rise h m	South h m	Sets h m
January { 1 0 a 33 6 0 10 11 11 m 49 16 11 28 21 11 7 26 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 0 m 42 6 0 22 11 0 11 16 11 a 41 21 11 21 26 11 15		8 m 59 8 39 8 18 7 58 7 38 7 18	5 a 16 4 56 4 35 4 15 3 55 3 35
February { 1 10 21 6 10 1 11 9 41 16 9 22 21 9 3 26 8 46		6 38 6 18 5 58 5 39 5 20 5 3	2 55 2 35 2 15 1 56 1 37 1 20	August { 1 10 36 6 10 17 11 9 58 16 9 39 21 9 20 26 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 8 31 6 8 12 11 7 55 16 7 36 21 7 18 26 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 8 36 6 8 20 11 8 2 16 7 44 21 7 27 26 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 38 6 6 20 11 6 1 16 5 43 21 5 24 26 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 51 6 6 33 11 6 14 16 5 55 21 5 37 26 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 4 47 6 4 28 11 4 8 16 3 48 21 3 28 26 3 9		1 4 0 45 0 25 0 5 11 m 45 11 26	9 21 9 2 8 42 8 22 8 2 7 43	November { 1 4 55 6 4 35 11 4 15 16 3 55 21 3 31 26 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 2 44 6 2 24 11 2 4 16 1 45 21 1 22 26 1 2		11 1 10 41 10 21 10 2 9 39 9 19	7 18 6 58 6 38 6 19 5 56 5 36	December { 1 2 47 6 2 25 11 2 3 16 1 42 21 1 20 26 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 MANY REMARKABLE OCCURRENCES.

<i>Years of Christ.</i>		<i>Years since.</i>
1066	WILLIAM (the Norman) conquered England	- 760
1116	First Parliament of Lords and Commons	- 710
1185	Ireland conquered by the English	- 641
1299	Windmills invented	- 527
1302	The Mariner's Compass invented	- 524
1304	Edward I. reduced Scotland	- 522
1330	Gunpowder discovered by a Priest	- 496
1369	Wickliff first began the Reformation	- 457
1441	Printing invented by a German	- 385
1492	Columbus discovered America	- 334
1521	Engraving on Wood invented by Albert Durer	- 305
1535	Cannon first used	- 291
1584	Virginia discovered by Sir Walter Raleigh	- 242
1590	Telescopes invented by Jansen, a Dutchman	- 236
1603	A great Plague in London; died 56,570	- 223
1605	The Popish Gunpowder Plot, November 5	- 221
1608	Milton the Poet born; died 1674	- 218
1610	Jupiter's Satellites first discovered	- 216
1611	New Translation of the Bible	- 215
1614	New River brought to London by Sir Hugh Myddleton	- 212
1616	Shakspeare the poet died	- 210
1625	A great plague in London; died 34,517	- 201
1632	A great Fire on London Bridge, Feb. 11	- 194
1634	Old Parr died, aged 152: he lived in Ten Reigns	- 192
1641	The cruel Irish Massacre, began October 23	- 185
1642	Sir Is. Newton born, Dec. 25.—Edgehill & Drentf. Fight	- 184
1649	King Charles I. beheaded, Jan. 30	- 177
1653	Oliver Cromwell made Protector, Dec. 12	- 173
1655	George Fox, the first of the Quakers	- 171
1658	Spring Pocket Watches invented by Dr. Hook	- 168
1658	Oliver Cromwell died Sept. 3	- 168
1660	King Charles II. restored, May 29	- 166
1662	The Royal Society instituted	- 164
1665	A great Plague in London, whereof died 68,586	- 161
1666	The lamentable Burning of London, Sept. 2	- 160
1667	Peace with Holland, France, and Denmark	- 159
1668	Peace proclaimed with Spain, Feb. 12	- 158
1669	The Royal Exchange (built 1667) first opened, Sept. 23	- 157
1670	The Prince of Orange arrived at Whitehall	- 156
1670	Henry Jenkins died, aged 169	- 156
1672	War declared against the Dutch	- 154
1672	Halfpence and Farthings first coined, Aug. 16	- 154
1674	Peace with Holland proclaimed, Feb. 28	- 152
1677	Prince of Orange married to the Princess Mary	- 149
1678	The Popish Plot discovered	- 148
1679	The Habeas-Corpus Act passed	- 147
1683	Penny Post Office (now Twopenny Post) established	- 143
1684	A great Frost, that held 13 Weeks	- 142

1688	The seven Bishops sent to the Tower, June 8	-	-	138
1688	Prince of Orange landed at Torbay, Nov. 4	-	-	138
1688	King James II. abdicated, Dec. 12	-	-	138
1689	King William and Queen Mary crowned, April 11	-	-	137
1692	Port Royal swallowed up by an Earthquake	-	-	134
1692	A great Earthquake in England, Sept. 8	-	-	134
1693	Bank of Eng. established.—Hackney Coaches first licensed	-	-	133
1704	Gibraltar taken by Sir George Rooke	-	-	122
1707	England and Scotland united, May 1	-	-	119
1708	The Pretender attempted to invade Great Britain	-	-	118
1713	Peace with France proclaimed, May 5	-	-	113
1715	A total Eclipse of the Sun, April 22	-	-	111
1715	The Rebellion in Scotland and Lancashire	-	-	111
1716	A great Frost; a Fair on the Thames	-	-	110
1718	The first Appearance of the Northern Lights in England	-	-	108
1727	The great Sir Isaac Newton died, March 20	-	-	99
1727	An Earthquake in several Parts of England	-	-	99
1731	The use of the Latin language and of the ancient court-hand in writing, abolished as to legal proceedings. 4 Geo. II.	-	-	95
1739	A hard Frost for 9 Weeks, began December 24	-	-	87
1744	Anson completed his Voyage round the World	-	-	82
1745	A Rebellion in Scotland	-	-	81
1746	The Scotch Rebels defeated at Culloden, April 16	-	-	80
1750	Westminster Bridge finished, cost £.389,500	-	-	76
1750	Earthquakes in London, Feb. 8 and March 8	-	-	76
1752	The Style and Calendar altered, September 2	-	-	74
1755	Lisbon destroyed by an Earthquake	-	-	71
1758	A large Comet appeared, foretold by Dr. Halley	-	-	68
1762	A great Fall of Snow for 18 days together, in Feb.	-	-	64
1763	A general Peace proclaimed, March 22	-	-	63
1764	A great Eclipse of the Sun, April 1	-	-	62
1765	Otaheite discovered.—General Warrants declared illegal	-	-	61
1770	Blackfriars Bridge finished, cost £.152,840	-	-	56
1775	War declared against North America, August 23	-	-	51
1776	The Americans declare themselves Independent	-	-	50
1778	War against France.—1779, D ^o Spain.—1780, D ^o Holland,	-	-	—
1781	Georgium Sidus discovered by Herschel	-	-	45
1783	A general Peace.—Fiery Meteor passed over Eng. Aug. 18.	-	-	43
1784	Establishment of Mail Coaches	-	-	42
1785	A great Frost for 16 weeks	-	-	41
1789	D ^o for 3 months.—France revolutionized	-	-	37
1792	France a Republic.—King of Sweden shot by Ankerstrom	-	-	34
1793	King and Queen of France guillotined	-	-	33
1797	Ireland invaded by the French	-	-	29
1799	Buonaparte appointed First Consul of French Republic	-	-	27
1801	Ireland united to England.—A general Peace	-	-	25
1801-2.4,	The Planets <i>Ceres</i> , <i>Pallas</i> , and <i>Juno</i> , discovered	-	-	—
1803	War with France renewed	-	-	23
1804	Buonaparte made Emperor	-	-	22
1805	Battle of Trafalgar, and glorious death of Nelson.	-	-	21
1807	Copenhagen taken by the English; Treaty of Tilsit; the Portuguese Government emigrated to the Brazils.	-	-	19

- 1811 A great Comet appeared in September, October, and November.
 1812 The Prince Regent assumed his full powers. War between France and Russia; Battle of Borodino; Moscow burnt.
 1813 America decl. War against Gr. 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; Defin. 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 opened.
 1817 February; new coinage of Gold and Silver issued.
 — June 18. The Strand or Waterloo Bridge opened.
 — Nov. 6. *Died.*] The Princess Charlotte, aged 22: bu. at Windsor.
 1818 Nov. 17. *Died.*] H. M. Q. Charlotte, aged 75: bu. at Windsor.
 1819 March 25. Southwark Bridge opened.
 — A beautiful Comet appeared in July.
 1820 Jan. 23. *Died.*] The Duke of Kent, aged 52; and
 — Jan. 29. *Died.*] George III. aged 82; both buried at Windsor.
 — Feb. 13. Duke de Berri assassinated at Paris.
 — Feb. 23. A conspiracy to assassinate His Majesty's Ministers discovered; and in May, Thistlewood and others executed.
 — March: General Election.—New Parliament met, 21 April.
 — June 6. Arrival of Her Majesty Queen Caroline, in London.
 — Aug. 6. *Died.*] The Duchess of York, aged 53; bur. at Weybridge.
 — Aug. 1. The REGENT's CANAL opened.
 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. His Majesty King George IV. crowned.
 — July 31. His Majesty sets off on a visit to Ireland, and before his departure grants an Act of Grace to Revenue Debtors.
 — Aug. 7. Queen Caroline died, aged 53; buried at Brunswick.
 — Aug. 12. The King arrived in Dublin.
 — Sept. 18. The King appoints a Council of Regency, on his leaving the kingdom; and in October, visits Hanover.
 1822 April, May, &c. Great famine in some parts of Ireland.
 — The King visits Scotland.
 — *Died.*] The Marquis of Londonderry.
 — *Died.*] Sir William Herschel, kn. Astronomer.
 1823 Discussions between France and Spain; Duke D'Angouleme invades Spain; enters Madrid, and appoints a Council of Regency, &c.
 — Counter Revolution in Portugal.
 1824 July. King and Queen of the Sandwich Islands died in London.
 1824. Sept. King of France (Louis 18) died, and Charles X. succeeded to the Throne.
 1825 South American Independence established.
 — Independence of Hayti acknowledged by France.
 — June. First stone of the new London Bridge laid.

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

IN THE YEAR

1826 ;

CALCULATED FROM THE MOST CORRECT AND
APPROVED DATA,

Founded on the Universal Law of Gravitation.

BY taking the extreme of the Solar Ecliptic limit, we may expect *Five* Eclipses this year ; *Three* of the greater light the SUN, and *Two* of the lesser light the MOON ; when *One* of each luminary will be *visible* to the inhabitants of these parts of the terraqueous Globe.

The *First* of these *phenomena* is a *Total* Eclipse of the Moon, on *Sunday, May 21st*, in the afternoon, but *invisible* to us, as the Eclipse will be over about three hours before the Moon rises to the metropolis of Great Britain. The \oslash takes place at 3h. 16m. 16s. when the Moon is in $29^{\circ} 57' 58''$ of *Scorpio*, and before the end of the Eclipse, she will have passed the first scruple of *Sagittarius*, and at her rising will be seen near the Star β in the former constellation.

This Eclipse begins in reference to the meridian of Greenwich, at 1h. 36m. ; the total darkness at 2h. 35m. ; the Middle takes place at 3h. 19m. ; the End of Total Darkness at 4h. 2m. and the Moon leaves the Earth's shadow, or the Eclipse ends, at 5h. 2m. ; digits eclipsed $17^{\circ} 23'$ from the South side of the Earth's umbra.

From the position of the Moon during the Eclipse, we may expect its general appearance with respect to the surface of the Earth to be as follow : at the beginning, the Moon will rise to the *Isle of Bourbon*, to the N. W. part of *Indoostan*, to some parts of *Russia*, the *Indian* and *Arabian seas* ; and the Moon will also be seen to ascend the horizon whilst she is more or less obscured, to *Western Tartary*, *Persia*, *Arabia*, *Nubia*, *Abyssinia*, *Madagascar*, and likewise to a great portion of the S E. parts of *Africa*. The whole of this Eclipse will be visible to *China*, to the greater part of *Indoostan*, *Great Tibet*, the *Isles of Ceylon*, *Sumatra*, *Java*, *Borneo*, and indeed to all the clusters and chains of Islands lying

between the N. W. coast of *Australia*, and the S. E. coast of the Continent of *Asia*. The Moon will be vertical during this Eclipse to the Northern parts of *Australia*, and may be observed to pass the meridian of *Sydney*, a town north of *Port Jackson* and *Botany Bay*, when she is about $\frac{1}{3}$ obscured, at the distance of about 13 degrees from the Zenith. When the Moon first touches the umbra of the Earth, she will be in the zenith of Latitude $20^{\circ} 13' 12''$ South, Longitude $155^{\circ} 1' 6''$ East; and on leaving the same, she will then occupy the zenith in Latitude $20^{\circ} 24' 18''$ South, Longitude $105^{\circ} 36' 44''$ East; hence, in the middle of this vertical Tract lies the Australian Continent.

The *Second* is a *Solar* defect, on *Monday, June* the 5th, when the conjunction of the Sun and Moon takes place at about 54 minutes after five o'clock in the afternoon; but as the Moon has great Southern Latitude at the time, this Eclipse will not only be *invisible* to us, but to the greater portion of the Earth. The greatest obscuration will happen whilst the Sun is in the horizon of that part of the Globe, situated about 89 degrees West Longitude, and a few miles within the *Antarctic* Regions, when the digits eclipsed will be 7 and $\frac{3}{4}$ on the Sun's upper or southern limb. This Eclipse will also be visible to *Patagonia*, *Terra-del-Fuego*, and the Islands adjacent, and of course to a part of the *Great Southern Ocean*.

The *Third* of these Eclipses is a very small *invisible* one of the *Sun*, on *Tuesday, October* the 31st, at 22 minutes after one o'clock in the morning. At the time of the middle of the general Eclipse, the visible distance of the Sun and Moon's centres where least, will be something greater than $90'$; hence, under the most favourable circumstances of the lunar parallax, the greatest defect cannot exceed one digit five minutes, and which will fall in the Frozen Ocean, near the Southern pole. In reference to the *Chaldean Saros*, this Eclipse having entered near the North Pole, has, after a period of several hundred years, arrived at its southern limit, where it will leave the Earth, and not again return till after a lapse of some thousand annual revolutions of our Globe.

The *Fourth* is another *Total Eclipse* of the Moon, on *Tuesday, November* the 14th, in the afternoon, and should the air prove clear, it will be *partly visible* to the inhabitants of *Great Britain*; the Moon rising with us whilst she is totally eclipsed. This will prove an interesting Eclipse in those parts of the Globe where the Moon has

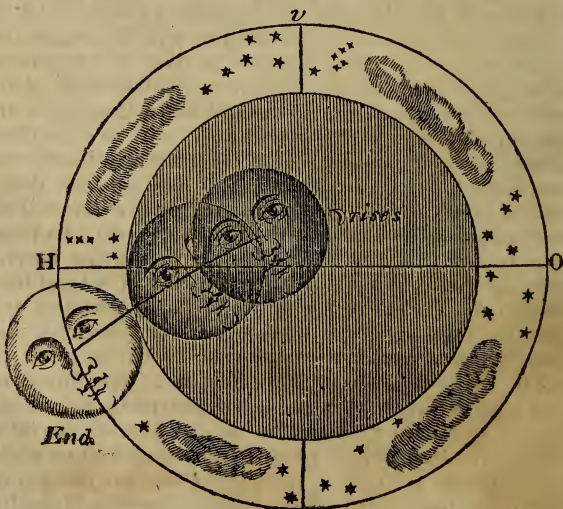
considerable elevation, and is visible during the whole time of the phenomenon. At Greenwich, the Moon will be seen to rise in the N. E. by E. point of the horizon, at 4h. 23m. 37s. apparent time, with the digits of obscuration equal to $17^{\circ} 0' 40''$.

November 14th, in the Afternoon.	Greenwich.	Yarmouth.	Edinburg	
	h. m. s.	h. m. s.	h. m. s.	
Eclipse begins -	2 15 49	2 22 43	2 3 0	} App ^t time.
Total darkness beg.	3 23 34	3 50 28	3 10 45	
Ecliptic \varnothing - -	4 8 55	4 15 49	3 56 6	
Middle - - -	4 11 9	4 18 3	3 58 20	
Total darkness ends	4 58 43	5 5 37	4 45 54	
Eclipse ends - -	6 6 28	6 13 22	5 53 39	

Duration - - - 3h. 50m. 39s.

Digits eclipsed - $17^{\circ} 37' 6''$

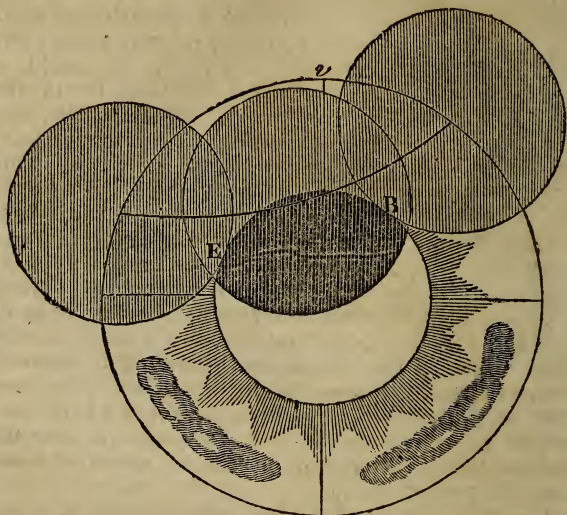
The following is an accurate Type of the appearance of this Eclipse in respect to the horizon of the Royal Observatory at Greenwich, where the umbra of the Earth will finally leave the Moon's disc at $69^{\circ} 39'$ from the vertical point of the same. At the time of the Moon's rising, the *Pleiades*, or seven Stars, will be seen about six or seven degrees North of her disc, and shortly after Aldebaran will become visible above the horizon.



At the beginning of this Eclipse, the Moon will rise to some parts of *Norway* and *Sweden*, the *Gulf of Bothnia*, also to some parts of *Russia*, the *Black Sea*, *Turkey*, and *Arabia*; and moreover she will set to *Baffin's* and *Hudson's Bay*, to the *Messouri Territory*, to *Mexico* and *California*; and at the same time will occupy the zenith a little West of the *Ladrone Isles*, in Latitude $18^{\circ} 14' 12''$ North, Longitude $144^{\circ} 52' 7''$ East. At the Middle, the Moon will rise to the most eastern parts of *Scotland*, *France*, to *Sardinia*, and to the middle of *Africa*. This Eclipse will be visible from the time of its beginning to that of its ending, to the whole of *Asia*, to the *Islands of Sumatra*, *Borneo*, *New Guinea*, *Java*, to the *Philippine* and *Sunda Isles*, and, indeed, this, like the one on the 31st May, will be visible to the whole of that extensive group of Islands lying between *New Holland* and the Coast of *Asia*, and to the former Continent, it will also be wholly visible. During this Eclipse, the Moon will regressively occupy the zenith between the Longitude $89^{\circ} 16' 28''$ and $144^{\circ} 52' 7''$ East, within the parallels of $18^{\circ} 14' 12''$ and $18^{\circ} 33' 31''$ of North Latitude, that is, from near the *Ladrone Isles* to the *Bay of Bengal*, an extent of more than 3,800 miles.

The *Fifth*, and last of these phenomena, is a visible Eclipse of the SUN, on *Wednesday*, the 29th day of *November*, and is the largest we shall have in *England* for ten years to come; it moreover appears, from computations of the Solar and Lunar motions, that there will only be another visible Solar Eclipse within the above period, and that a very small one.

Should our atmosphere prove to be clear at the time of this Eclipse, the first impression of the Moon's limb upon that of the Sun, will be found to take place (under the meridian and parallel of the Observatory at Greenwich) exactly $35^{\circ} 28' 17''$ to the right of the vertical point *v.* of the solar periphery, when the Eclipse is said to begin, and which will be at 9h. 58m. 58s. in the morning; the Middle happens at 11h. 4m. 15s.; the visible \odot at 11h. 5m. 31s. and the End at 12h. 11m. 30s. apparent time: Digits eclipsed $6^{\circ} 37' 49''$ on the Sun's northern limb, when the line joining the extreme points of the solar cusps makes an angle with the horizon of $16^{\circ} 39' 8''$ to the left hand. The evanescent point of obscuration will fall $67^{\circ} 32' 49''$ to the East of *v.* agreeable to the following type.

Eclipse of The SUN, 29 November.

In viewing this Eclipse, it will be necessary to use a smoked or dark glass, for the purpose of defending the eye against the direct rays of the Sun.

Although the Moon is in her perigee at the time of this Eclipse, and of course her semidiameter exceeds that of the Sun, yet nevertheless, the central shade will pass too far above the Earth, to admit of a total obscuration in any part of the Globe. This Eclipse will begin at the time when the Sun rises in the *Atlantic Ocean*, Latitude $48^{\circ} 58' 16''$ North, Longitude $29^{\circ} 0' 10''$ West; and after attaining its *maximum* degree of obscuration, which will be in the Northern part of *Sweden*, Latitude $68^{\circ} 9' 7''$ North, Longitude $20^{\circ} 2' 39''$ East, whilst the Sun is in the horizon, having the Northern part of his disc $8^{\circ} 9' 36''$ obscured; the Eclipse still continuing its easterly course, across the *Caspian Sea*, and entering *West Tartary*, where it finally disappears at the time of the setting Sun, in Latitude $41^{\circ} 48' 14''$ North, Longitude $52^{\circ} 38' 50''$ East. Hence this Eclipse will not only be visible to *England*, but to *France, Spain, Italy, Germany, Norway, Sweden*, also to a great portion of *Russia*, and the Northern parts of

Africa, where it will have reached its uttermost Southern limit, which happens in Latitude $18^{\circ} 16' 8''$ North, Longitude $10^{\circ} 54' 37''$ East, of that extensive quarter of the Globe. It will also extend to *Turkey*, to the *Mediterranean*, the *Black* and *Caspian Seas*.

The general Eclipse will begin at 9 h. 43 m. 26 s. A. M. and end at 1 h. 7 m. 6 s. P. M.; so that the Sun will be progressively more or less obscured to those Northern parts of the Earth during 3 h. 23 m. 40 s.

The nearest point of the central shade above the surface of the Earth, will be 723 miles; an elevation by far too great for the most sanguine observer to attain.

Other Celestial Appearances.

DOUBTLESS there are many persons who possess Telescopes that are proper for observing the Planetary bodies, and yet have not a sufficient knowledge of Astronomy as to enable them to ascertain when the different Planets are in such situations, relative to the Earth, as to afford the most gratifying views of these distant bodies. For the sake of those of my Readers, I shall continue as usual, briefly to inform them of the times when such opportunities offer. And first, MERCURY, mythologically called the Messenger of the Gods, may be seen in the mornings a little before day-light, about *January 22d*, *May 22d*, and *September 16th*, and again in the evenings, about *April 4th*, *August 1st*, and *November 28th*.

The Planet VENUS will pass her superior \odot on the 10th *March*; hence she will be visible in the evenings during the greater part of the year; and although she rises high in the heavens in the Spring and Summer Months, yet she will then be too far from the Earth to be at all interesting with common Telescopes. The Months of *October*, *November* and *December*, will afford many opportunities for telescopic observation; but at the same time, her great Southern declination will be unfavourable to her general appearance. This Planet and Υ will be in \odot on the 1st *August*, when \ominus will be about 2° North of Υ .

MARS comes to an \odot with the Sun on the 5th of *May*; hence, during this time he may be advantageously seen

with the Telescope, and his lurid red appearance will be strikingly visible to the most casual observer.

JUPITER will be in opposition to the Sun on the 28th of *February*; so that during the Winter Months of this Year, will be the best time for observing the various phenomena relative to this beautiful Planet.

Those who wish to see SATURN and his ring under the greatest advantage, must observe him in *January, February, and December*. The ring appears now of a beautiful elliptical form, with its conjugate diameter equal to half its transverse, having but just passed the visible *maximum* of extension. The Lunar Nodes will still be favourable, during part of this Year, for producing several occultations of this Star by the Moon; but none of them prove to be visible with us. A near appulse of the Moon to this Planet will take place in the afternoon of *February* the 16th.

METEOROLOGICAL OBSERVATIONS, &c. *relating to the Year 1824; with Remarks on the BAROMETER, THERMOMETER, HYGROMETER, &c.*

COURTEOUS READER,

I AGAIN resume my usual Observations relative to the Weather, &c. which at this time (as above observed,) apply to the Year 1824.

JANUARY.—The Year began with blustering winds from the W. and S.W. quarters, with some light rain at times. There were a few frosty mornings about the middle of the month; and on the 17th, the Thermometer was 6° below the freezing point at *Epping*, which was the *minimum* temperature of the year. After this time the Weather was mild, with rain at intervals. The last two or three days were bright, with slight frosts at night. The *max.* pressure of the year, in the Northern parts of *England*, was on the 16th of this month.—FEBRUARY began with bright Weather, but it again soon became changeable; much rain fell in some parts of the country on the night of the 13th, and morning of the 14th: at *Epping* 1·2 inches, at *London* 1·15, but at *Gosport* only ·67, and at *Boston*, about the same time, no more than $\frac{2}{3}$.

of an inch. The latter part of the month was mostly fair, though rather cold and cloudy. A light fall of snow once or twice.—MARCH was mostly very showery; some fair days between the 17th and 21st. At *Epping* De Luc's Hygrometer ranged between 60 and 100 degrees; and twice the Thermometer was 5° below the freezing point.—APRIL was in general cold and stormy, with frequent rains, and some snow about the middle of the month; at *Carlisle*, on the 11th, the Thermometer was at 25°, but at *Epping* the *minimum* was 29°; this was at 6 in the morning of the 3d.—MAY was very wet at times, and on the 3d and 15th very heavy rains in some parts of the country; on the latter mentioned day, there fell at *Epping* 2·382 inches of rain, which caused great floods in low situations. From the 8th to the 13th, mostly fair but cold; the same near the end of the month.—The first 8 or 9 days of JUNE was fair and warm, afterwards heavy showers at times during greater part of the month: on the night of the 23d, to about 8 P.M. of the 24th, prodigiously wet, there fell at *Epping* during that period 2·82, or nearly 3 inches of rain, the greatest quantity I ever remembered in so short a period; this produced dreadful floods at *Gosport*; and at some other places the fall seems to have been nothing extraordinary.—JULY was showery at the beginning; on the 14th and 15th much thunder and lightning, with dreadful hailstorms; one of which passed over part of Hertfordshire and Essex, and caused great devastation in its course. The latter half of the month was mostly fair, but not hot.—AUGUST was showery; a few fine hot days at the latter end of the month: *maximum* temperature 80°.—SEPTEMBER came in hot; the Thermometer at *Epping* on the 2d was 84°, at *High Wycomb* 80°, at *Carlisle* 75°; but in general the *maximum* for the month throughout England may be said to be about 80°. During the greater part of the month the Weather was changeable, and at times cold.—OCTOBER: much rain in some parts during this month, and the Weather at times cold, with snow in the North.—NOVEMBER was wet and stormy; the barometer very fluctuating. Great inundations in the North of Europe.—DECEMBER: this was an excessively wet month, with violent hurricanes from the S. and S.W. Much injury to property, by the overflowing of rivers in many parts of England.

Judicium Astrologicum, pro Anno 1826.

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,

IT was the opinion of the ancient Astrologers, that if we search History, we may find, that the four grand Monarchies or Empires of the World, were constituted and began, under the influence of the \odot s of η and γ in particular Trignons, and also had their subversions and downfalls under the same \odot s in opposite Trignons; as those kingdoms that were erected under the fiery Trignons always were disturbed and suffered under the same \odot made in the watery Trignon, and those constituted under the \odot in the airy Trignon, were always molested and troubled by the same \odot made in the earthly Trignon, and *vice versd.*

The English Government began under the fiery Trignon; she ever gained advantages under \odot s in this Trignon, and the reverse under influences of \odot s in other Trignons. These Remarks are given for the observation of the curious; and I shall now present my Readers with an HIEROGLYPHIC alluding to the present times.



AN ASTROLOGICAL *Judgment on the Four Quarters of the Year 1826, from the Influx and Influences of the PLANETARY ORBITS, with respect to the Affairs of the World. And First—*

Of the WINTER QUARTER, called the Brumal Ingress.

THIS gloomy Season of the year begins on *Thursday, December the 22d, 1825, at 45m. 36s. after 1 o'clock* in the morning; at which time ☉, ☿, and ♀ occupy the third mundane portion of heaven; ♀ is near the cusp of the 2d, and ♂ that of the eastern angle; the latter point cutting the horizon in $18^{\circ} 36'$ of ♌, at the same time, $24^{\circ} 28'$ of ♍ are on the *medium cæli*. The ♄ is in the succedent house of the western angle, and ♃ is moving retrograde near that of the 9th; and moreover, the Planets form the following important configurations, viz. $\Delta \Upsilon \text{ ♄}$, $\square \text{ ☿ } \text{♂}$, $\square \text{ ♀ } \text{♂}$, $\text{♄ } \text{♀ } \text{♃}$, $\Delta \text{ ♂ } \text{♃}$, $\square \text{ ♃ } \text{♃}$; besides other less significant familiarities. Also, at this Ingress we find the ascendant of *England* on the cusp of the 7th house opposed by ♂ in ♌: this is certainly an unfavourable coincidence, and may be productive of broils, contentions, if not open wars itself, and that with a power too few may expect; but time will show the origin of all this. It is true we have the Sun advancing to Δ with ♃, which seems to promise peace and tranquillity; but these hopes and promises will, it is to be feared, in a great measure prove delusive, or the effects will, in all probability, be of very short duration: for what can be expected from an afflicted ☉, and an impotent ♃? The continental triumvirate, and its satellites, appear uneasy at the conduct of some neighbouring nation or nations; their principles have been set at naught, their schemes and designs frustrated; these things have caused great animosity, discord, and opposition in their councils; many statesmen and officers turned out and discarded; their principal aim is pride and self-interest, many plots and stratagems are laid for the destruction of the unwary; prison, banishment, and death, will be the portion of many. From the position of the Moon at the commencement of this quarter, many fatal disorders are likely to happen; such as violent colds, complaints of the bowels, palsy, convulsions, small-pox, rheumatic complaints, &c. &c.

our Government, in treating with neighbours and allies, sending ambassadors, and the like. The European governments seem a little out of order, and it requires the utmost acumen of state policy to keep up even an appearance of anity in the heterogeneous compound. Some troubles in *Russia, Holland and Ireland*: a time of much action is approaching, and we may expect to hear of hostilities, or military violence committed at no great distance from us, and perhaps of some sudden catastrophe; for when the sword is drawn numbers must fall under its stroke. Something gloomy seems still pending over the north of *Europe*. My Readers may remember what I said last year relative to the effects of the late Comet in *Russia, Sweden, and Norway*; these remarks were followed by the most dreadful inundations in those parts, particularly in the city and environs of *St. Petersburg*, where hundreds lost their lives and property, by the overwhelming waters. Before I conclude with the observations of this quarter, it may not be amiss to hint, that the effects of the great Lunar eclipse are likely to be more or less felt in *Spain, Hungary, &c.* I have no foundation from art to conclude any bodily infirmities will be more than usually prevalent this quarter; but diseases of the mind will be often met with; as ingratitude, slander, fraud, over-reaching in dealing, and some downright knavery. *Homo homini lupus.*

Of the Estival, or Summer Quarter.

THIS Quarter will begin on *Thursday, June 22d*, at 15m. 31s. before 1 o'clock in the morning, when the 26th degree of γ occupies the ascendant, and the 10th degree of \wp the southern angle; all the Planets, with the exception of δ and the Moon, are below our horizon. The planets ζ and δ must be considered the most powerful at this Ingress, being both dignified with house and triplicity; the former also, has coincident rays with \odot and η ; *Mars* moreover, is lord of the ascendant, and in the 7th house of the estival figure. From the effects of these momentous circumstances, we must naturally expect that this will be a quarter of much bustle and activity in many parts of the world; deep consultations, superlative transactions, most eminent changes, wherein the greatest monarchs and persons in the world are concerned. The effects here signified will be more or less felt in *Europe, America, and India*. The countries most concerned in this quarter of the Globe, are *England, France, Germany, Switzerland, and*

Denmark. *Saturn* is now, and has been for some time, transiting the ascendant of *Lombardy*, *Sardinia*, and *Egypt*; this imports no good to these countries. The *Turkish Empire* is much troubled with intestine and publick wars; its enemies are likely to prevail; many will be destroyed, and numbers that survive, shall flee into other countries for refuge. Sol and ♃ conjoined in ♀ forbodes no good to the Metropolis of Great Britain. The weather of this quarter is likely to be rather dry than otherwise, with sultry heats, attended with lightning and thunder at distant intervals.

Of the Autumnal Quarter.

As the Equinoctial and Solstitial points have always been considered as dividing the year into the four grand seasons of Winter, Spring, Summer, and Autumn, and which take place at such times as the Sun enters the four cardinal signs of the ecliptic;—The Quarter now under consideration will be found to begin this year, on *Saturday* the 23 day of *September*, at 2h. 39m. 33s. in the afternoon; when we have ☉ ☿ ♈, ☉ ♀ ♈, ☐ ☉ ♃, ☐ ☽ ♀, ☐ ☽ ♈, ☐ ♀ ♃, ☐ ♀ ♃, ☐ ♀ ♃, and the ♄ ♀ ☽, &c. The planet ♀ is in ♍ near the *medium cæli*, whereof ♃ is lord; ♃ has dominion over the ascendant, and ♀ that of the *imūm cæli*.

Mars is now considerably advanced in ♄, and will traverse ♍, and a great portion of ♎ by the end of the quarter. Let *Spain*, *India*, *Greece*, *Russia*, and *Denmark*, beware of his fury; for there is an appearance of much trouble, and I am fearful some serious disaster is ready to break forth in those parts of the world. News from *Holland*, *Algiers*, and *Constantinople*. From the situation of the *Moon* and *Saturn* in the horoscope, I am led to believe, that this will prove rather a sickly quarter; when melancholy and nervous affections, tooth-ach, gout, rheumatism and consumptions, are likely to be prevalent complaints.

To conclude :

The effects of former rays will soon appear,
Some news arrives : alas, what do we hear !
Saturn, nay, Mars and Jove, all square the Sun ;
Some dreadful work at hand, if not begun,
When sacred Jove, as now, is joined with Mars,
What can we less expect than downright wars ?

FINIS.

E. B. ROBINSON'S

Companion to the Almanack,

Or Annual Compendium of

USEFUL KNOWLEDGE.

Given Gratis with every Almanack purchased of E. B. ROBINSON.

ON TOBACCO,

And the Pleasures of a Pipe.

Charm of the solitude I love,
My pleasing pipe ; my glowing stove ;
My head of rheum is purged by thee,
My heart of vain anxiety.
Tobacco! fav'rite of my soul!
When round my head thy vapours roll,
When lost in air they vanish too,
An emblem of my life I view.
I view, and hence, instructed, learn,
To what myself shall shortly turn—
Myself,—a kindled coal to day,
That wastes in smoke, and fleets away.
Swiftly as then, confusing thought,
Alas! I vanish into nought.

Howell, in his Letters, 1678, says—" the Spaniards called Tobacco the holy herb, in regard to the various virtues it hath. If moderately taken, 'tis good for many things ; it helps digestion, taken awhile after meat ; it makes one void rheum ; a leaf or two being steeped over-night in a little white wine is a vomit that never fails in its operation. It is a good companion to one that converseth with dead men, for if one hath been poring long upon a book, or is toil'd with a pen, and stupified with study, it quick'neith him, and dispels those clouds that usually o'ersets his brain. The smoke of Tobacco is one of the wholesomest scents that is, against all contagious airs, for it o'ermasters all other smells ; as King James, they say, found true, when being once a hunting, a shower of rain drove him once into a pig-sty for shelter, when he caused a pipeful to be taken on purpose. Tobacco cannot endure a spider or a flea, or such like vermin. It is good to cure the mange in dogs. It is also good to preserve the eye-sight, the smoke being let in round about the balls of the eyes, once a week, and frees them of all rheum, and "plum-tree gum, such as in old men's eyes." Being taken into the stomach it will heat and cleanse it. The Spaniards, Irish, and French, take it in powder, or smutchin, and it thus mightily refreshes the brain. In Barbary, and other parts of Africa, it is wonderful to see what a small pill of Tobacco will do ; for those who use it, ride post through the sandy deserts, where they meet not with any thing eatable for days together ; they put the tobacco under the tongue which affords them perpetual moisture, and takes off the edge of appetite for some days."

Some say Tobacco takes its name from its being first discovered in 1529, near Tobaco, in the Gulf of Mexico. Others say, it is named from Tobago, one of the West India Islands, whence it was first brought to England in 1585, by Sir Francis Drake, the great circumnavigator, and that Sir Walter Raleigh taught the English how to smoke it. It is even said that a short time after Sir Walter introduced it, he was one day smoking in his parlour, and having occasion for his servant, he rung the bell for him, when he entered, seeing his master as he supposed on fire, his alarm caused him to fetch some water, which he threw upon his master to extinguish it.

NOTTINGHAMSHIRE.

Lord Lieutenant of the County, and Steward of the Forest of Sherwood, and Park of Folewood.—His Grace Henry Pelham Clinton, Duke of Newcastle, K. G. 1809*.

Members of Parliament—Lord W. C. Bentinck, G. C. B. 1812, and Vice-Admiral F. Sotheron, 1814.

High Sheriff—Gregory Gregory, Esq. Remsptone.

Under Sheriff—Leeson, Esquire, Nottingham.

Clerk of the Peace—E. S. Godfrey, Esquire, Newark.

Treasurers of the County—Mr. W. Sculthorpe, Nottingham, 1815, and Mr. M. Bower, Junior, Retford.

Coroners—Mr. T. Wright, Chilwell, and Mr. J. Holmes, Retford.

Jailer—Mr. Joseph Cross, Nottingham, 1822.

Chaplain of the Jail—Rev. R. Wood, D. D.

Surgeon of the Jail—W. Williams, M. D. Bridlesmith Gate.

Governor of Southwell House of Correction—Mr. Matthew Mole, 1822

County Hospital—Mr. Beveridge, Surgeon. Mr. R. Thompson, Secretary.

Matron—Mrs. Bell.

Governor of the General Lunatic Assylum—Mr. Morris, Surgeon.

Matron—Mrs. Morris.

MAGISTRATES.

WILLIAM SHERBROOKE, Esq. of Oxtou, Chairman.

His Grace William Henry Duke of Portland, Welbeck

Rt. Hon. Lord Middleton Wollaton

Barry Barry, Esq. Tollerton

Beaumont Rev. T. East Bridgford

Beeher Rev. J. T. Southwell

Boothby, W. Esq. Edwinstone

Boothby Brook Rev. Sutton

Barrow Rev. W. L. L. D. Southwell

Bristowe J. Ellis, Esq. Beesthorpe

Bromley Rir R. Howe, Bart. Stoke

Coke John, Esq. Woodhouse Villa

Clifton Sir R. Bart, Clifton, 1821

Coape H. Esq. Sherwood Lodge

Charlton W. Esq. Chilwell, 1820

Cooper J. G. Esq. Thurgarton

Dashwood Rev. S. F. Stanford

Elliot Wm. Elliot, Esq. Gedling.

Edge T. W. Esq. Strelley, 1821

Eyre Anthony, H. Esq. Grove

Gardner, J. G. C. Esq. Thurgarton

Heron Sir Robert, Bart.

Holcombe Rev. Dr. West Leake

Holden Robt. Esq. Nuthall Temple

Knight H. G. Esq. Langolds

Kirke John, Esq. Retford

Kirkby Rev. John, Gotham

Lowe, Rev. Robert, Bingham.

Lee James, Esq.

Martin H. Esq. Colston Basset

Martin W. B. Esq. Colston Basset

Maltby Thomas, Esq. Nottingham

Mundy C. G. Esq. Burton on Wouds

Musters, Jno. C. Esq. Annesly Hall

Maltby Thomas, Esq. Mansfield

Need J. Esq. Mansfield Woodhouse

Norton W. F. Norton, Esq. Elton

Padley Robt. Esq. Burton Joyce

Rudd Rev. John, Blythe

Rolleston Lancelot, Esq. Watnall

Staunton Rev. Dr. Staunton

Storer Rev. John, Hawkesworth

Story J. B. Esq. Woodborough, 1822

Simpson John, Esq. Babworth.

Sotheron V.-A. F. MP. Kirklington

Sutton Manners, E. Kelham

Walker Henry, Esq. Blyth

Westcomb, I. E. Esq. Thrumpton

Wright Smith, Esq. Wilford, 1825.

Wright Thomas, Esq. Norwood

Wylde William, Esq. Southwell

Youle Rev. East Redford

BANKERS.

Mansfield—James Maltby, and — Robinson, Esquires.

Newark—E. S. Godfrey, G. W. Hutton, and T. S. Godfrey, Esquires.

Newark and Sleaford—Handleys, Peacock, Kirton and Handley

Retford—Cooke, Childers, Foljame and Parker.

Southwell—W. Wylde and T. Bolger, Esquires.

Warkson—Sir Thomas Wollaston White, Bart. and Co.

NOTTINGHAM:

Members of Parliament—J. Birch, Esq. 1818, and T. Denman, Esq. 1820
Mayor—J. H. Barber, Esq. Red Lion Square.
Recorder—Right Hon. Henry Richard Vassal Fox Lord Holland, 1809.
Deputy Recorder—W. Reader, Esq. Barrister at Law, 1820.

ALDERMEN,—being Magistrates for the Town.

John Allen, St. James's Street, Hosier, 1804.
 William Wilson, Cotton Spinner, Stoney Street, 1810
 Charles Lomas Morley, Esquire, Beck Lane, 1814.
 William Soars, Pelham Street, Tobacconist, 1817.
 Octavius Thomas Oldknow, Beast Market Hill, Draper, 1821.
 Samuel Deveril, Wine Merchant, Carlton-street, 1822.
Coroners—Mr. H. Enfield, 1808, and Mr. J. Dunn, 1816.
Sheriffs—Mr. W. Walker, and Mr. S. H. Swann.
Under Sheriff—Mr. William Hurst
Chamberlains—Mr. Thos. Shipman, and Mr. W. Enfield.
Town Clerk, Clerk of the Peace, & Treasurer for the Town—Mr. H. Enfield.

SENIOR COUNCILMEN.

J. Heath, 1800.	W. Hurst, 1819.
T. Wyld, 1800.	E. Staveley, 1821.
T. C. Smith, 1804.	J. S. Howitt, 1821.
H. Enfield, 1808.	N. Barnsdall, 1821.
J. Dunn, 1809.	I. R. Allen, 1823.
W. Morley, 1814.	A. T. Fellows, 1823.
R. Hopper, 1817.	K. Swann, 1823.
T. Wakefield, 1817.	Charles H. Homer, 1825.
T. Richards, 1819.	Henry Leaver, 1825.

JUNIOR COUNCILMEN.

J. James, 1793.	L. Allsop, 1807.
R. Hooton, 1798.	M. Roe, 1810.
J. Lee, 1799.	J. Dale, 1815.

LIVERY. (Dated as Chamberlains.)

John Hancock, 1780	Isaac Woolley, 1810.
John Need, 1782.	Samuel Hall, 1810.
John Heath, 1784.	Alfred Lowe, 1811.
Thomas Nelson, 1786.	John Michl. Fellows, 1812.
Timothy Fellows, 1787.	John Allen, jun. 1813.
Elihu Samuel Fellows, 1789	George Gill, 1815.
Thomas Pepper, 1791.	Roger Allen, 1815.
John Ashwell, 1794.	Calverley Huish, 1816.
Nathaniel Need, 1796.	John Theaker, 1817.
Robert Hall, 1798.	Robert Seals, 1819.
George Nelson, 1799.	John Heard, 1820.
William Howitt, 1801.	William Raworth, 1820.
Nathaniel Denison, 1802.	John Wells, 1821.
Charles Mellor, 1804.	S. Wilson, 1821.
John Carr, 1807.	Thomas Guilford, 1822
Francis Wakefield, 1807.	James Fellows, 1822.
Charles Wakefield, 1809.	Francis Hart, junr. 1823.

Jailer—George Vason, 1820.

Keeper of the House of Correction—J. Rainbow, 1814.

Mayor's Serjeant and Chief Constable—R. Birch, Police Office, Smithy-row
Common Serjeant and Woodward, and Keeper of the Fields, Woods, and Meadows—S. Kilbourn, Warser-gate.

Town Crier—T. Barwick, Grey-hound-street, 1814.

Pindars—T. Whittle, and J. Cox.

Chaplain to the Jail and House of Correction—Rev. S. M'Lund.

Surgeon to Ditto—Mr Robert Davison.

Receiver of Assize Returns—S. Kilbourn, Warser-gate.

LIST OF BANKERS IN NOTTINGHAM.

Samuel Smith, Esq, and Co, Timber-hill.

John and Ichabod Wright, and Co, Carlton-street

Moore, Maltby, and Robinson, Beast-market-hill.

Hart, Fellows, and Co., Bridlesmith-gate.

PLACES OF WORSHIP, AND CHURCH OFFICERS

ST. MARY'S CHURCH—*Vicar*.—Rev. G. Wilkins, M. A. 1817.

Curate—Rev. W. Butler, B. A. St. John's College, Camb. 1824, and the
Rev. Jos. Newton, M. A.

Churchwardens—Mr. Clarke, Cabinet Maker, & Mr. J. Hedderly, Druggist

Overseers—Mr. Isaac Fisher, Henry Leaver, William Barker, and Thomas Guilford.—*Office*, Carlton-street.

Assistant Overseer—Mr. A. Barnet, Carlton-street.

Overseers of the Highway—Mr. Wm. Tallent, Middle-hill, and Mr. James Smith, Toll-house-hill.

Organist—Mr. John Pearson, Wheeler-gate.

Clerk—Mr. H. Almond, Stoney-Street,

Sexton—Mr. Johnson, Pilcher-gate.

ST. PETER'S—*Rector*. Rev. R. W. Almond, M. A. 1814.

Carate—Rev. S. M'Lund.

Overseers—Mr. John Wright, Draper, and Mr. John Harrison, Druggist.

Churchwardens—Mr. H. Attenborough, Grocer, Timber-hill, and Mr. Wm. Lacy, Grocer, Poultry.

Overseers of the Highways—Mr. John Nunn, Druggist, and Mr. S. Small, Wine Merchant,

Organist—Miss King, 1818.

Clerk—Mr. R. Satterthwaite, Peter's Church Side.

Sexton—Mr. Turner, Peter's Church Side.

ST. NICHOLAS—*Rector*. Rev. W. J. Butler, B. A. St John's College Camb.

Curate—Rev. Edmund Yeadon, 1822.

Churchwardens—Mr. Chamberlain, Hosier, Hounds gate, and Mr. J. Mariott Draper, St. James' Street.

Overseers—Mr. John Wyld, Laceman, Hounds gate, and Mr. Samuel Hollins, Castle-place.

Overseers of the Highways—Mr. S. Brummett, Gun Maker, Mount-street, and Mr. S. Wilson, Cotton Spinner, Park-row.

Organist—Miss Woolley, Wheeler-gate.

Clerk—Mr. W. Archer, Angel-ally, Woolpack-lane.

Sexton—Mr. R. Allen, Brewhouse-yard.

ST. JAMES'S—Rev. Burnet Stuart, M. A. 1809.

Curate—Rev. W. Howard, 1817

Organist—Mr. Henry Bond, 1816.

Clerk—Mr. Glover, Wheeler-gate.

Sexton—Mr. John Fogg, Pepper-street, 1809.

ST. PAULS—*Minister*—Rev. G. Wilkins, 1822.

Curate—Rev. Joseph Newton, M. A. 1823.

Clerk—Mr. Aldridge, 1822.

ROMAN CATHOLIC CHAPEL—Rev. W. Wilson, Stoney-street.

NEW'S SYNAGOGUE.—Glass-house-street.

DISSENTERS' MEETING HOUSES,

WITH THEIR

Situation, Name of Minister, & Time of Service.

Denomination.	Situation.	Ministers' Names.	Hours of Sabbath Service.	Weekday Service.
Baptists General.....	Broad-street.....	Rev. R. Smith.....	10 $\frac{1}{2}$, 2 $\frac{1}{2}$, and 6.....	Tuesday Evening...7
Baptists General.....	Plumtree-street.....	Rev. W. Pickering.....	10 $\frac{1}{2}$, 2 $\frac{1}{2}$, and 6.....	Tuesday ditto.....7
Baptists Particular.....	George-street.....	Rev. J. Jarman.....	10 $\frac{1}{2}$, 2 $\frac{1}{2}$, and 6 $\frac{1}{2}$	Wednesday ditto...7
Baptists Scots'.....	Park-street.....	Rev. Samuel Ward.....	10 $\frac{1}{2}$, 2, and 6 $\frac{1}{2}$	Wednesday ditto...7
Huntingtonians.....	Plumtree-street.....	Rev. Jos. Chamberlin, <i>Leicester</i>	10 $\frac{1}{2}$ and 6.....	Wednesday ditto...7
Independents.....	Castle-gate.....	Rev. R. Alliot.....	$\frac{1}{4}$ to 11, and $\frac{1}{4}$ to 3..	Wednesday Evening7
Independents.....	Fletcher-gate.....	Rev. James Jacks.....	10 $\frac{1}{2}$, 3, and 6 $\frac{1}{2}$	Tuesday ditto...7
Independents.....	Mary-gate.....	Mr. Churchill.....	10 and 2.....	Thursday Evening.7
Independents.....	St. James's-street...	Richard Cecil and Jos. Gibert.	10 $\frac{1}{2}$ and 6 $\frac{1}{2}$	Monday Evening...7
Methodist New Connexion	Parliament-street...{	Revs. S. Woodhouse, Hughes, {	10 $\frac{1}{2}$ and 6.....{	Thursday ditto....7
Methodist Old Connexion	Halifax Place.....{	Revs. Wm. Aver, Jno. Smith, {	10 $\frac{1}{2}$ and 6.. ..{	Monday Evening...7
Methodist Old Connexion	Hockley.....	Wm Parker, Jno. Hanwell {	10 $\frac{1}{2}$ and 6.....{	Thursday ditto....7
Methodists Primitive....	Turn-Calf-Alley....	Ditto.....	10 $\frac{1}{2}$, 2 $\frac{1}{2}$, and 6.....	Monday Evening...7
Quakers.....	Spaniel-row.....	Various Ministers.....	10 $\frac{1}{2}$ and 2 $\frac{1}{2}$	Thursday Morn. 10 $\frac{1}{2}$
Revivalists.....	Bottle-lane.....	Mr. Wingfield and others.....	10 $\frac{1}{2}$, 2 $\frac{1}{2}$, and 6.....	Monday Evening...7
Sandemanians.....	Hounds'-gate.....	Burgess Nixon.....	10 and 2.....	Wed. Afternoon...3
Salem Chapel.....	Barker-gate.....	Rev. William Butcher, 1817...	10 $\frac{1}{2}$, 3, and 6.....	Ditto Evening....7
Unitarians.....	High-Pavement.....	Revs. J. Tayler, B. Carpenter..	10 $\frac{1}{2}$, 3, and 6 $\frac{1}{2}$	
United Christians.....	Milton-street.....	Various.....	10 $\frac{1}{2}$, 2 $\frac{1}{2}$, and 6.....	Monday Evening...7

PUBLIC OFFICES, AND WHERE SITUATE.

Excise Office, Carlton Street. *Mrs. Ward's, George IV.*
 Gas Works, Butcher Street—Clerk of the Works, Reuben Young.
 Hawkers Licence Office, W. G. Neilson, 1818. Post-office
 Mary's Parish Office, A. Barnett, Carlton Street.
 Peverel Court Office, Wheeler-gate, Samuel Sanders, Prothonotary.
 Police Office, Smithy Row, Richard Birch, 1818.
 Post Office, High Street, Mrs. Raynor.
 Public Subscriptio Library, Bromley House; Mr. Archer, Librarian,
 Open from 10 to 1. 3 to 6. and 7 to 9
 Registry and Archdeaconry Office, Market-Place, Charles Balguy, Esq.
 Solicitor, Registrar, and Notary
 Savings Bank, Exchange Alley, T. Hodgkinson, Secretary, 1825, attendance from eleven till two on Saturday.
 Stamp Office, St. Pter's Gate, George Smith, Distributor.
 Town Clerk's Office, H. Enfield, Esq. Low Pavement.
 Vagrant Office, Chandler's Lane, C. George, Superintendant 1819.

POST-OFFICE REGULATIONS.

Letters for London and intermediate places, must be in the office before ten at nigh by Melton; or three in the afternoon, by Loughboro.

Letters are delivered from the above places every afternoon between twelve and one.

Letters to go by the Leeds Mail, must be in the office before half-past ten in the fore-noon.

Letters are delivered from Leeds, &c. every morning at nine o'clock.

Letters for Scotland, York, Hull, and all the eastern parts of England, must be in the office before ten at night.

Letters are delivered from the above places every afternoon at three.

Letters by the Derby and western Mails must be in before ten at night. Another Mail for Derby only at one at noon.

No Mail bag to London on Saturday morning, nor any letters from London on Monday.

Mails, Coaches, &c.

WITH THE TIME OF DEPARTURE FROM NOTTINGHAM. FROM THE BLACK'S HEAD INN.

Manchester and Liverpool Champion, through Mansfield, every day, at half past six in the morning.

Leicester, Coventry, Warwick, and Birmingham Royal Pilot, every morning at a quarter before seven.

London Hope, through Leicester, &c. every day at a quarter-past one.

London Times Day Coach, Sunday, Wednesday, and Friday. mornings, at six o'clock.

Mansfield Robin Hood, every afternoon at four.

Newark Accommodation, by Southwell, ever day at four.

Sheffield Hope, through Chesterfield, every day at a quarter before eleven.

Grantham and Boston Car, Tuesday, Thursday, and Saturday Mornings, at ten.

Doncaster and Gainsboro, through Mansfield, Worksop, Tickhill, and Retford, every day at half-past ten, Sundays excepted.

Birmingham through Ashby, Marquis of Hastings, every morning at six.

Derby and Birmingham Champion, every morning at eight.

FROM THE LION HOTEL.

Birmingham Dart, through Castle Donnington and Tamworth, every morning at 8, except Sunday.

Doncaster, every Monday, Wednesday, and Friday, at half-past nine
Derby, Litchfield, Birmingham, and Bristol, every morning at seven, and returns at six in the evening

Leeds, Carlisle, and Glasgow Mail, every Morning at a quarter before eleven.

Leeds Express, through Sheffield and Wakefield, every morning at eight, and returns at five in the afternoon.

Leeds, Carlisle, and Glasgow Herald, every evening at half-past ten.

Leicester Commercial, every afternoon at three, and returns next morning at ten.

London Express, through Leicester, &c. at a quarter past five in the afternoon and returns at a quarter before eight in the morning.

London Mail, through Melton, &c, every morning at a quarter to seven

London Times Day Coach, every Tuesday, Thursday, and Saturday at a quarter before six in the Morning.

London Herald, every evening at half-past nine.

Manchester and Liverpool Nelson, through Matlock, every morning at half-past five, and returns at the same hour in the evening.

Newark Lincoln and Hull Mail Coach, by way of Bingham, every morning at seven o'clock, and returns a quarter before one o'clock in the afternoon.

Derby New Times, every day at three o'clock, and returns next morning at ten.

FROM THE BLACK BOY.

Derby, Birmingham, Manchester, and Sheffield, Light Post, every morning at seven, *except Sundays*.

Grantham Car, every Monday and Thursday mornings at eight.

Leicester and Coventry Loadstone, every morning, at seven.

London Courier, through Leicester, every night at half-past nine.

Leeds Courier, through Sheffield, every morning at half-past five.

Grantham Coach, every Tuesday, Thursday, and Saturday, at three.

Mansfield Car Van, every Monday, Wednesday, and Saturday, at four

Melton Coach, every Monday, Wednesday, and Saturday, at three.

Newark and Bingham Car Van, Sunday, Monday, Wednesday, Thursday, and Saturday, at three o'clock.

FROM THE MAYPOLE.

Derby Defiance, every afternoon at three and returns the next morning at nine.

Leicester and Cambridge Accomodation, every afternoon at half-past two, and returns in the morning at eleven.

Melton, Monday, and Saturday, at half-past three o'clock.

Sutton & Mansfield Van, Monday, Wednesday, and Saturday, at four.

Southwell Van, Monday and Saturday, at half-past four.

From the WHEAT SHEAF, Derby Union, at half-past three daily.

From the DURHAM OX, Leicester Dart, at half-past two daily.

Derby Mail Gig, every morning at seven, from Gilbert's Yard, Parliament-street, takes small parcels.

Derby Mail Gig, every day, from the May-pole Inn.

Loughboro' Mail Gig, from the Peacock, Peter Gate, every day at three and returns at twelve at noon.—*No Passengers.*

STEAM PACKET, TO NEWARK & GAINSBOROUGH.

From the Canal bridge, Monday and Thursday mornings, at eight.

QUARTER SESSIONS.

Nottinghamshire—January 9th, April 3rd, July 10th, October 16th.
Nottingham—January 12th, April 6th, July 31st, October 19th.
Derbyshire.—January 10th, April 4th, July 11th, October 17th.
Leicestershire.—The same as Derbyshire.

FAIRS IN NOTTINGHAMSHIRE.

Bingham. Feb. 9, 10, 11, for horses, 1st Thurs in May, for horses, cattle, sheep, and swine; Whit-Thurs. Nov. 8 & 9, for foals and hogs.
Blyth. Holy-Thursday, for cattle and horses Oct. 20, sheep & swine.
Dunholme. August 12, for cattle and merchandize,
Eastwood. On the first Monday in May, and Monday after Old Michaelmas Day.—Statutes first Monday in November.
Edwinstow. October 24, for cattle, horses, and swine.
Gringeleigh. Dec. 12, for cattle, merchandize, and boots & shoes.
Lenton. Wed. in Whit week; Martinmas, Nov. 11, for cattle, sheep & hogs
Mansfield. First Thursday in April, July 10, for Horses, cattle and hogs. second Thursday in October, for horses and cheese
Marnham. Sept. 12, for horses, cattle, swine and merchandize.
Newark. Friday in Midlent, May 14, Whit-Tuesday, Aug. 2, every other Wednesday for cattle and sheep, Nov. 1, for horses, cattle, sheep, pigs, and linen & woollen cloth. Monday before Dec. 11 for horses, cattle, sheep, and pigs.
Nottingham. Friday after Jan 13, March 7, 8, & 9. Thurs. before Easter, horses & cattle. Oct. 2, 3, 4, ditto, cheese, and all sorts of goods.
Ollerton. May 1, cattle, sheep, and pedlary. Sept. 27, hops.
Retford. March 23, and Oct. 2, hops, horses and beasts.
Southwell. Whit-Monday, horses, cattle, sheep, swine and merchandize.
Tuxford. May 12, cattle, sheep, pigs & millinery, Sept. 25, hogs Sept 28,
Warsop. Monday before Whit-Mond. Nov. 17, cattle & horses. [hops
Worksop. March 31, a few cattle. June 21, Oct. 14, for horses, & cattle.

FAIRS IN DERBYSHIRE.

Alfreton July 31, horses and cattle. Nov. 22, statute.
Ashbourne First Tuesday in Jan. Feb. 13, horses and horned cattle. Apr 3, May 21, July 5, ditto and wool. Aug. 16, horses and horned cattle, Oct. 20. Nov. 29, ditto. The fairs of horses begin 3 or 4 days before the fair days. If the 29th of Nov. falls on a Sunday then the fair is kept on the Sat. before, for the rule is to keep it on St. Andrew's Eve.
Ashover April 25, Oct. 15, cattle and sheep
Bakewell Easter-Monday, Whit-Monday, August 26, cattle and horses Monday after Oct. 10, ditto. Monday after Nov. 22, ditto.
Bolsover Easter-Monday.
Belper May 12, Oct. 31, cattle and sheep.
Chapel-in-le-Friith Thurs. before Feb. 13, Mar. 24, & 29, Thurs. before Easter, April 30, Holy Thurs. and 3 weeks after, for cattle. July 7, wool, Thurs. before Aug. 24, Cheese and sheep. Thursday after September 29 Thursday before Nov. 11, cattle.
Chesterfield Jan. 25, St. Paul, if Jan. 25 falls on a Sunday then kept on Sat. beasts &c. Feb. 28 but if a Sunday it is kept the day before. first Sat. in Apr. May 4, July 5, for cattle, horse, and pedlary. Sept. 25, cheese, onions, and pedlary. Nov. 25, toll free, for cattle, sheep, and pedlary.
Critch Old Lady-day, and Old Michaelmas-day.
Cubley Nov. 30, for fat hogs.

DERBY Jan. 25, Mar. 21 & 22, cheese. Friday in Easter-week, for horned or black cattle. Friday after May-day, Friday in Witsun week, St. James, July 25 horned cattle. Sept. 27, 28, & 29, cheese. Friday before Old Michaelmas, for horned cattle.

Darley Flash May 13, Oct. 27, for sheep and cattle

Dronfield April 25, cattle and cheese, Aug 11. ditto.

Duffield Mar. 1, for cattle.

Higham First Wed. after New-year's day,

Hope May 12, Sept. 29, cattle.

Matlock Feb. 25, May 9, July 16, Oct 24, horned cattle and sheep.

Newhaven Tuesday before 2nd. Wed in Sept. Oct. 30 sheep, cattle, & horses

Pleasley May 6, Oct. 29, sheep, cattle, and horses

Ripley Wed. in Easter week, Oct. 23, horses and horned cattle.

Sawley Nov. 12, foals only. If a Sunday it is kept the day before.

Tidswell May 3, cattle. 2nd Wed. in Sept. Oct. 29, sheep and cattle.

Winstor near Wirksworth Easter-monday

Wirksworth Shrove-Tuesday, July 8, Sept. 8, 3rd Tues. in Nov. horned cattle

FAIRS IN LEICESTERSHIRE.

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

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

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

Bosworth-Husband. October 16, for cattle and sheep

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

Hallaton. Holy-Thurs. & Thurs. 3 weeks after, horses, cattle, pewter & clothes

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

Kegworth. Feb. 18, Easter-Monday. Apr. 30, Oct. 10, holiday fair, toys, &c

Leicester. March 2 May 12, July 5, horses, cows, & sheep, Oct. 10, ditto & cheese. Dec. 8, horses and cows New Fairs, Jan. 4, June 1, August 1, September 13, November 2

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

Lutterworth. Thursday after Feb. 16, Apr. 2, Holy-Thurs. cattle and sheep, Sept. 16, ditto & cheese.

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

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

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

Mountsorrel. July 29, holiday fair, for toys:

Wultham in the Wolds. Sept. 19, horses, horned cattle, swine & merchandize.

VALUABLE RECIPES.

TO MAKE FURNITURE PASTE.—Scrape half-a-pound of bees' wax into a bason, and add as much spirits of turpentine as will moisten it through, and when it is dissolved add half an ounce of powderd rosin and as much Indian red as will as will give it a fine mahogany colour; stir it up, and it will be fit for use.

TO DESTROY CRICKETS—Lay Scotch snuff upon the cracks and holes they creep into.

TO MEND BROKEN GLASS—Take an equal quantity of quick lime and fint glass, and thrice the quantity of litharge, each seperately and finely

powdered, work the whole up into a paste with drying oil—this is an excellent cement for china or glass, and becomes the harder by immersing it in water.

TO PREVENT FLIES FROM INJURING PICTURE FRAMES—Boil 3 or 4 leeks in a pint of water, then with a gilding brush do over your glasses and frames, and the flies will not go near the article so washed.—This may be used without apprehension, as it will not do the least injury to the frames.

TO TAKE INK OUT OF MAHOGANY.—Take a little diluted vitriolic acid and touch the part with a feather, then rub it quickly; and if not quite removed, repeat it, wash it with clean water and rub it dry, then polish with linseed oil.

TO RENEW THE LUSTRE OF LOOKING GLASSES WHICH ARE TARNISHED.—Nothing more is necessary than to rub them over with a linen-bag containing some powder blue.

FOR THE PRESERVATION OF THE TEETH.—An eminent Dentist recommends common chalk, as the best Tooth Powder in the world: first for its excellence in polishing the teeth, and second for its great attraction for acids, which it absolves and neutralizes; consequently it possesses two chief requisites as a Dentrifice in preserving and beautifying the Teeth. Nothing more is necessary than to take a small lump of chalk, dip your brush in water, rub it on the chalk, then brush the teeth (not across but in the direction of the teeth) every night going to bed.

TO MAKE BOOTS AND SHOES WATERPROOF.—Linseed oil one pint, mutton suit half-a-pound, yellow wax six ounces, rosin one ounce; boil it, and then let it stand until milk warm, then brush it over the boots or shoes.

CURE FOR THE BITE OF MAD DOG.—Take a table-spoonful of common salt, add as much water as will damp it; apply it like a poultice every six hours, and it will be sure to prevent to the inoculation.

ITCHING FEET.—The following specific is so simple and cheap that no person ought to be ignorant of it: it is merely one part muriatic acid mingled with seven parts of water, with which the feet must be well rubbed for a night or two before going to bed, and perfect relief will be experienced. The application must of course be made before the skin breaks, and it will be found not only to allay the itching, but prevent the farther progress of the chilblains. The feet may be little tender for a short time, but this slight inconvenience will soon disappear.

FOR RHEUMATISM AND SWELLED FACE.—Three ounces of sweet oil, one ditto of sal ammoniac, and a tea-spoonful of oil of turpentine; to be mixed, and used as an embrocation.

A TRIED RECEIPT FOR A COUGH.—Two ounces of Iceland moss, when picked boil it in two quarts of water, with 2 ounces of Spanish-juice, until reduced to one quart.—Take a cupful of this decoction whenever the cough is troublesome.

TO KEEP PLANTS AND SHRUBS FROM INSECTS—Let them be sprinkled or washed with a solution of bitter aloes, and they will not be attacked by insects.

Cattle Recipes.

Paste for broken knees.—Pipe-clay and alum, equal parts. Let them be finely powdered, and mixed with water into a thin paste, of the consistence of cream. This paste soon gets dry, and requires to have water added to it every time it is applied. It is sometimes necessary to use a

stronger application, such as red precipitate and burnt alum: after the wound is healed, apply tar ointment coloured with lamp black or bole.

Ball for Rheumatism in Dogs.—Take, calomel four grains, guaiacum, in powder, one scruple, opium two grains, syrup or conserve enough to form into a ball. After the bowels have been opened, give one ball every day for a week, if required.

The following Liniment must be rubbed on the affected parts, twice or three times a day: take, opodildoc two ounces, water of pure ammonia two ounces, oil of turpentine two ounces; mix and shake when used.

Remarkable Customs, Phrases, &c.

Grace at Meat.—The table was considered by the ancient Greeks as the altar of friendship, and held sacred; they would not partake of any meat till they had offered part of it, as the first fruits, to their gods. The ancient Jews offered up prayers always before meat, and from their example, the primitive christians did the same.

Candle.—"Not fit to hold a candle to him," arose from an early custom of candles being held by domestics, and not placed on the table.

Hobson's Choice—"This or none," is derived from one Hobson who let out horses at Cambridge, and obliged such as wanted one to take that nearest the stable-door, being the one which had had most rest.

Healths.—The custom of drinking them in fashion as early as 1134, B. C. Some say from Rowena, the daughter of Hengist, drinking Prince Vortigern's health in a gold cup at an entertainment about 460, in conformity to the Scripture compliment, "O King live for ever!"

Bumper.—A corruption of bon pere, Good Father, i. e. the pope, whose health was always drank by the monks after dinner, in a full glass.

Mourning—Henry the 3rd of France set the first example of mourning in black; the kings of France having been previously accustomed to mourn in violet-colored clothes. The unfortunate Anne Boleyn, wore yellow mourning for Catherine of Arragon. On the death of Ann Boleyn, Henry put on white mourning. The Chinese mourn in white.

HIRING OF SERVANTS.

By the Act of the 4th Geo. IV. cap. 34, "if a master hire a servant, he must have a contract in writing, signed by both parties, or he cannot compel him to serve." This is not sufficiently distinct. The Act provides that any servant in husbandry, artificer, labourer, or other person, who shall not *commence* his service according to contract, (such contract being in writing, and signed by both parties): or having entered such service, and shall absent himself before the completion of the term (*whether the contract is in writing or not*) may be apprehended and committed to hard labour for a term not exceeding three months.

WEIGHTS AND MEASURES.

The Act of 5th George IV. cap 74, for ascertaining and establishing uniformity of weights and measures, in Great Britain, and Ireland, will come into operation on the 1st of January next. By this Act the imperial standard yard will be the same as the

standard of 1760, now generally used, one-third part of that yard being a foot, and a 12th part of that foot an inch; and that the pole or perch in length shall contain five such yards and a half, the furlong 220 such yards, and the mile 1760 such yards: that the rood of land shall contain 1210 square yards, and the acre 4840 square yards, being 160 square perches, poles or rods. That the imperial standard troy pound, shall be the same as the standard troy pound weight of 1758, and shall be declared to be the unit or standard measure of weight, from which all other measures or weights shall be computed or ascertained; 1 12th part of the said troy pound shall be an ounce, and 1-20th part of such ounce a pennyweight, and 1-24th part of such pennyweight a grain, so that 5760 such grains, shall be a troy pound, and that 7000 such grains shall be a pound avoirdupois, and that 1-16th part of the said pound avoirdupoise, shall be an ounce avoirdupoise, and 1-16 part of such ounce shall be a drachm.

That the standard gallon shall contain ten pounds avoirdupois weight of distilled water, from which all other measures of capacity, as well for wine, beer, ale, spirits, and all sorts of liquids, as for dry goods not measured by the heap, shall be derived and ascertained; that the quart shall be the fourth part of such standard gallon; that the pint one-eighth part; that two gallons shall be a peck, and eight such gallons shall be a bushel, and eight such bushels a quarter of corn or other dry goods, not measured by heap measure.

That the standard measure of capacity of coals, culm, lime, fish, potatoes, or fruit, and all other goods and things commonly sold by the heap or measure shall be the aforesaid bushel, containing 80 pounds avoirdupoise of water, the same being made round with a plain and even bottom, and being nineteen inches and a half from outside to outside, the goods in such measure to be heaped up in the form of a cone, such cone to be of the height of at least six inches, and the outside of the bushel to be the extremity of the base of such cone, and that three bushels shall be a sack, and twelve such sacks shall be a chaldron.

That the magistrates in each county, riding, or division, shall purchase a model and copy of each of the aforesaid standards of length, weight, measure, and of each of the parts and multiples thereof, and that such models shall be placed for custody and inspection, in such place or places as the magistrates shall direct, public notice being given to that effect.

Existing weights and measures may be used, being marked so as to shew the proportion they have to the standard measures and weights, but not otherwise. All weights or measures, made after the 1st of January 1826, to be conformable to the above standards.

Genuine Patent Medicines,

Sold by the Proprietors' Appointment by

E. B. Robinson, Nottingham,

And the most respectable Dealers in Patent Medicines.

DR. JAMES'S

FEVER POWDER, AND ANALEPTIC PILLS.

THE Public are respectfully reminded that the sale of the above Medicines invented by my grandfather, Dr. James, is removed from the late Mr. Newberry's, to the house of Mr. Butler, Chemist, 4, Cheapside, London, where they can alone (*Wholesale*) be had genuine. It becomes the more necessary to recal this to the minds of the Public, as the Sons of my late Agent are now vending compositions of their own manufacture, as Dr. James's Medicines; and from the length of time Mr. Newberry was supplied with the Genuine Medicines by my family, purchasers may be led erroneously to suppose, that that supply is still continued. To guard against the ill effects of Spurious Medicines, purchasers are requested to observe carefully, that every box of Pills and every bottle and packet of Powder, now bears on the Stamp and Label my signature.

R. G. G. JAMES.

CHING'S PATENT WORM LOZENGES.

WORMS are the cause of many internal afflictions, which vary so much in their effects that they may be mistaken by the most eminent physician, and prove equally fatal to the constitutions of adults and children: though the latter more extensively suffer from their destructive ravages. Their more usual symptoms are Fits, Pains in the Stomach, Side and Head, Loss of Appetite, and Pale, Languid, and Emaciated Appearance in the Patient. The extraordinary efficacy of these Lozenges in all such complaints, as well as in obstructions in the bowels, and every disorder where opening or cleansing physic is required, is so universally known, and has been publicly acknowledged by so many persons of distinction and rank in society, that it is unnecessary here enlarge on their peculiar virtues. In Boxes at 1s. 1½d., 2s. 9d., and 5s. 6d.

DIXON'S ANTIBILIOUS PILLS.

AS a mild and effectual remedy for all those disorders which originate in a morbid action of the liver and biliary organs, namely, Indigestion, Loss of Appetite, Head-ache, Heart-burn, Flatulencies, Spasms, Costiveness, Affections of the Liver, &c., these Pills have met with more general approbation than other medicine whatever. They unite every recommendation of mild operation with successful effect; and require no restraint or confinement whatever during their use. In tropical climates, where the consequences of redundant and vitiated bile are so prevalent and alarming, they are an invaluable and efficient protection. They are likewise particularly calculated to correct disorders arising from excesses of the table, to restore the tone of the stomach, and to remove every complaint occasioned by irregularity of the bowels. In Boxes at 2s. 9d., 4s. 6d., 11s. and 21s.

BUTLER'S VEGETABLE TOOTH POWDER.

THIS Dentifrice has so long been in general use that it is almost unnecessary to offer any further recommendation of it. Composed of Vegetables, without the admixture of any Mineral or pernicious ingredient whatever, it is free from the usual objection against the use of other Dentifrices. Its detersive power is just sufficient to annihilate those destructive particles which adhere to the Gums and the Interstices of the Teeth; healing injuries in the former, and promoting a new Enamel (where it has been injured or corroded) on the latter. It likewise imparts a firmness and healthy redness to the Gums; and if used regularly will preserve the Teeth in a sound state even to old age. In Boxes at 2s. 9d.

PERRY'S ESSENCE FOR THE TOOTH AND EAR-ACHE.

THIS Medicine has received the sanction and support of the most distinguished personages in the kingdom, together with the united testimony of the first Physicians in Europe, and numerous favourable comments in highly respectable Medical Journals, where it has been declared to be the "*best thing ever discovered for the Tooth-ache and Ear-ache.*" It instantaneously relieves the most excruciating pain, preserves the Teeth sound and firm, prevents further decay, effectually cures the Scurvy in the Gums, fastens loose Teeth, and renders them firm and serviceable to the latest period, and effectually prevents the Tooth-Ache. In Bottles at 1s. 1½d. and 2s. 9d.

BUTLER'S PECTORAL ELIXIR.

EXPERIENCE during a very long period has incontestably proved the superior efficacy of this Medicine, in all cases of Cold, Coughs, and Asthmatic affections. By promoting gentle expectoration it very shortly relieves the patient of a slight or recent Cold, and a few doses are generally sufficient to remove those which neglect has rendered more confirmed and obstinate, and which are accompanied with Cough, Spitting of Blood, and other serious symptoms. Its peculiar balsamic powers tend to heal soreness and allay the irritation of the lungs, in cases of Cough; and in Asthmatic affections it assists, and gives freedom to the Breath. In Bottles at 1s. 1½d. and 2s. 9d.

MORRIS'S ROYAL BRUNSWICK CORN PLASTER.

THIS Plaster, prepared from a Recipe belonging to her late Majesty, is an excellent remedy for eradicating Corns, and giving relief to those who have hard fleshy substances at the bottom of their feet, without the least pain or inconvenience, and will prove a very useful Family Plaster for fresh Wounds and Scalds, likewise for Bunions. Prepared by G. MORRIS, Chemist to the Royal Family, Kensington, and sold in Boxes at 1s. 1½d. and 2s. 9d.

BUTLER'S CAJEPUT OPODELDOC.

CAJEPUT Oil, which is the basis of this Opodeldoc, has been long highly esteemed on the Continent as a remedy for Chronic Rheumatism, Spasmodic Affections, Chilblains, Palsy, Stiffness, and Enlargement of the Joints, Sprains, Bruises, and Deafness; and the experience of late years in England, proves that it merits the high character given of it by the most eminent in the profession, in those obstinate complaints. Rubbed upon the skin, by means of flannel, or the warm hand, it allays morbid irritation of nerves, invigorates the absorbents and accelerates the circulation. In Bottles at 1s. 1½d. and 2s. 9d.

DR. FOTHERGILL'S NERVOUS DROPS.

THE late celebrated Dr. Fothergill, in the course of his extensive practice, encountered repeatedly such distressing cases of Nervous Complaints, that he was induced to direct his principal attention to the discovering an effectual remedy; the invaluable Medicine here offered to the public was the result of his efforts; by means of which he invariably succeeded in exterminating every description of Nervous disorders and their various affections, as Oppression of Spirits, Head-aches, Loss of Appetite, Indigestion, Spasms, Tremors, Fainting Fits, and Debility or Relaxation of the System. To those who are thus afflicted, it is confidently recommended to have recourse to the above Medicine, by which they are assured of obtaining immediate relief, and by a due perseverance in it agreeably to the directions given, the complete re-establishment of their health. In Bottles at 4s. 6d., 11s., and 22s.

BUTLER'S CITRATED KALI.

THE advantage of a preparation of this description are so obvious that it is needless to expatiate on its merits at any length. The inconvenience and trouble attending the usual mode of preparing Saline Draughts—the difficulty and expense of procuring Lemons at certain seasons of the year, and the uncertainty of the strength of the Acid they contain, owing to their being more or less mature, evince the necessity and utility of it; and as it is applicable, under similar circumstances, to the Saline Draught *generally known*, it will be found highly beneficial where there are any Feverish Symptoms, such as Heat, Thirst, &c. arising from Cold, Fatigue, or Habitual Tendency. Its effects in checking Vomiting, Nausea, and uneasiness of the Stomach, render it worthy the attention of Persons going to Sea, as also those thus affected from other particular causes. In Bottles at 2s. 9d. and 4s. 6d.

HICKMAN'S PILLS,

FOR GRAVEL, STONE, LUMBAGO, &c.

THESE Pills are allowed to be the most successful preparation for effectually removing, and preventing the future recurrence of, all those Disorders which arise from an Imperfect action of the Urinary Organs; as Gravel and Stone, Lumbago, Pains in the Back and Loins, and Suppression of Urine. Composed of the most innocent ingredients, they relieve the suffering patient from the excruciating tortures of those diseases without any violence or injury to the constitution, and requires no confinement or restraint of diet during its use. It is one of the oldest Public Medicines extant; and its peculiar virtues and efficacy have uniformly maintained the highest reputation. In Boxes at 2s. 9d. and 11s.

BUTLER'S

FLUID EXTRACT OF SARSAPARILLA.

IN this Preparation are concentrated all the Medicinal Properties of the Sarsaparilla Root, even to a perfect saturation of the Menstrum with which it is prepared. To such persons, therefore, who, from various causes, would experience great inconvenience, or with whom it would be utterly impossible to prepare the Decoction, the Fluid Extract, which possesses the advantages of portability and of keeping in any climate, will be found a most desirable mode of employing this much esteemed Medicine.

The Diseases in which it has proved most beneficial are those of the Skin, such as the Scorbatic Affections, Eruptive Diseases, Secondary Symptoms, &c. arising from a diseased state of the System at large. It is taken in Water, rendering it of the same strength as the Decoction. In Bottles at 4s. 6d. and 7s. 6d.

FREEMAN'S ANTISCORBUTIC DROPS, *For SCURVY, SCROFULA, &c.*

THESE dreadful disorders in their most inveterate stages, whether occasioned by acrimonious matter retained in the habit, or introduced by certain indiscretions, intemperance, or injudicious use of Mercury, come particularly under the influence of this medicine. The reputation of which was firmly established in the successful and extensive practice of the late Dr. Freeman, for a period of more than forty years. For all diseases originating in obstructed perspiration or impurity of the Blood, these Drops will be found a sovereign remedy, at the same time the safest medicine that can be resorted to; they are also an excellent purifier of the Blood, and are taken with great benefit in the Spring and Autumn. In Bottles at 2s. 9d., 4s. 6d., 11s., and 22s.

BUTLER'S BALSAMIC LOZENGES,

PREPARED from the most healing Balsams and approved Expectorants, form an elegant and efficacious remedy; possessing the singular property of healing and strengthening the lungs, and rendering them capable of resisting the fatal effects of Colds, which, if neglected, often produce Consumption.— They almost instantly quiet the most distressing Coughs; and, by gently stimulating and moistening the throat, prevent any attack of hoarseness. Their use tends greatly to strengthen and render the Voice clear and flexible, and to protect its organs from the effects of exertion. They are, therefore, particularly recommended to gentlemen who are in the habit of public speaking and vocal performers, who will derive from them much assistance. In Boxes at 1s. 1½d.

DR. FOTHERGILL'S FEMALE PILLS.

THESE Pills have been in Public estimation for a very considerable time, and are found particularly serviceable in removing Obstructions and other Diseases, to which Females, more especially the younger part, are liable; they tend greatly to strengthen the Organs of the Stomach, correct bad Digestion, remove Nervous Giddiness, Head Ache, &c. &c. and as a Family Medicine will be found generally useful. In Boxes at 1s. 1½d.

PARSON'S **HOOPING COUGH MEDICINE.**

AN effectual and safe remedy for this dangerous complaint, having been administered for many years with constant success by Mr. Parsons, Surgeon, West Maling, Kent, he is induced by the persuasion of his Friends, who have witnessed its beneficial effects in many recent and most severe cases, to offer it to the Public. It may be administered with perfect safety to children of the most tender age, as well as to those at a more advanced period. In Packets at 2s. 9d.

BUTLER'S CHILBLAIN CERATE.

THIS Cerate from its emollient and healing properties, is found to be an excellent application for Chilblains, when broken; and if used to the hands and feet, when there is a predisposition to these annoying affections, it is attended with the utmost advantage in preventing their occurrence. Being free from any disagreeable smell, or unsightly appearance, it may be used without the least inconvenience to the hands and arms. It is also used with great success in cases of Scalds, Burns, Bruises, Eruptions, and Ulcers, especially in Sorrel and Ulcerated Legs. In Boxes at 1s. 1½d. and 2s. 9d.