արդու տրու տրու տրու արդու հարդու հարդու հար

Moore's ALMANAC

FOR

THE YEAR

18289

WITH A

MOST USEFUL

COMPANION

ANNEXED.

NOTTINGHAM:

PRINTED AND SOLD BY SUTTON AND SON,

BRIDLESMITH GATE,

WHERE

PRINTING AND BOOKEINDING

ARE EXECUTED WITH

OHEAPNESS, ELEGANCE,
AND DESPATCH

THE

NOTTINGHAM

REVIEW,

A NEWSPAPER

UPON TRULY INDEPENDENT PRINCIPLES,
WHICH

HAS A GREATER CIRCULATION,

THAN ANY OTHER

IN THIS NEIGHBORHOOD,

And is therefore peculiarly adapted as an

ADVERTISING MEDIUM,

Is regularly Published

EVERY FRIDAY MORNING,

· At Eleven o'Clock,

At the Review-Office, No. 1, Bridlesmith-gate, Nottingham, PRICE SEVENPENCE,

OR EIGHT SHILLINGS PER QUARTER,

AND SENT POST-FREE TO ALL PARTS OF THE KINGDOM.

CLUB ARTICLES.

CARDS OF ADDRESS,

AND ALL OTHER KINDS OF PRINTING,

Executed in the most speedy manner,

AND ON REASONABLE TERMS!

LONDON PAPER HANGINGS

Of the newest Patterns, at very low Prices.

CENUINE PATENT MEDICINES,
In a great variety, constantly kept on Sale,

WARRANTED GENUINE.

VOX STELLARUM; OR, A LOYAL

ALMANACK

FOR THE YEAR OF HUMAN REDEMPTION

1828,

Being BISSEXTILE or LEAP YEAR; and the NINTH 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, weefel and profitable

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 Currons; Observations on the WEATHER and Weather Glasses, RAIN, &c. And an HIEROGLYPHIC adapted to the TIMES.

By FRANCIS MOOR E. Rhysician

Nondon:

PRINTED FOR THE COMPANY OF STATIONERS,

By J. L. Cox, Great Queen Street, Lincoln's-Inn Fields;
And Sold by GEORGE GREENHILL, at their Hall in Ludgate Street.

[Price Two Shillings and Three-pence stitched.]

2 JANUARY XXXI Days.

WAKE, slumb'ring Muse! awake, and tune thy lay, Proclaim the Changes of this fleeting Year,

Aid me, URANIA fair! while I survey

Thy courts above, and soar from sphere to sphere, To see the varied charms—search Nature's Laws, And teach mankind t'adore the great designing CAUSE.

b		teach manning t					
M	W	Fasts and	0	D's	D's	D rises	Mutual Asp.
D	D	Festivals.	w				& Weather
				C			-
1	Tir	Circumcision	10	breast	14	6 m 57	* 0 24
-		Twi. ends 6 2		and	F	rises	The new
				stom.	16		
		Day 7 52 long					year may
4	10	Cl. fast 4' 59"		heart	17		
5	S	F 1 0 07	14	back	18		be expected
		Epiph. O. Ch.	15	bowels	19	8 54	to begin with
7	M	Pl.Mon. [Tw.a			20		unsettled
				belly	21	11 2	807
9	W	Night 15 58 long	18	reins	22	morn.	
10	Th	5 rises 3 a. 38	19	loins	23	0 12	weather.
11	F	24 rises 2 m. 18	20	secret	24	1 22	
12	S	đ rises 2 m. 30	21	memb.	25	2 34	Now fair
13	T	1 S. af. Epiph. Hi	l.C	Cam. T.b.	26	3 46	and frosty
14	M	Oxf. T.b. O. N-Y.D.			27		* 24 \$
115	Tu	D. of Glos. born	24	knees	28	5 57	
16	W	2 sets 6 a. 19	25	hams	29	6 51	for some
117	Th	ğ rises 7 m. 27	26	legs	N		8 5 8
		Prisca. Old Tw. d.	27	ancles	1		days.
	S			feet	2		60 H;* 89
30	T	2 S. af. Epiph. F			3		Still fair,
		Agnes		head	4	10 34	with a keen
22		Vincent	2				air.
				face	5 6) an ·
123	VV	Hil. Term beg.					
24	IE			neck	7		
2.5	F	Conv. St. Paul	1 5	throat	8		Channahla
20	S	Night 15 16 long		arms	9		Changeable
27	F	3 S.aft. Epiph. D.	of	Suss. b.	10		with rain
28	3 M	Clock f. 134 12"	1	should.	11		or snow.
120) Ti	K. Geo.IV. acces	. 9	breast	12	10	5
30	N	K. Cha. I. mart.	10	stom.	13	6 4	-
3:	Ti	K. Geo. IV. proc	11	heart	14		3

each Month, as found by instruments well adapted for the purpose of measuring the precipitations of the Atmo-On the present occasion it will be seen that these Observations relate to the year 1826, as they were taken at Epping, Essex, latitude 51°

257

26.7

F

287

29 7

307

317

404

384 22

374 23

354 25

344 26 10

32 4 28 11

304 3011

7

9 34

20

11

59

47

21

7

52

4 FEBRUARY XXIX Days.

THEN from the chambers of the vaulted Skies,
I would descend, and search the ambient Air,
To know when Rains shall fall, and Tempests rise,
And when the weather shall be calm and fair;
When clouds and mists obscure the solar ray,
When western breezes rise, and drive the clouds away

	V V 1	ien western breez	es					
M	W	Fasts and	0	D's	D's) r	ises	Mutual Asp.
D	D	Festivals.		Signs.	A	8 5	sets	& Weather.
		I CSCIVAIS.		oigns.				a weather.
	E	Dan husels v oc		1	12			Tl :
		Day break 5 30		and	F			The signs ra-
		Purif. Candlm.D.		back	16			ther uncer-
3	F	Septua. S. Blaise.		bowels	17	7	42	८०४;□० ४
4	M	Day 9 14 long	15	belly	18	8	48	Δ 2 4
5	Tu	Agatha	16	reins	19	9	56	Δ 2 b
		Clock fast 14' 23"	17	loins	20			tain, though
		L sets 5 m. 54		secret	21	mo	rn.	I am
		24 rises o m. 36		mem-	22	0	12	inclined to
		drises 2 m. 11		bers	23			believe the
, -				hips	23 24			weather
		Sexages. Sun.					32	weather
3	M	777 777 1		thighs	25	3	35	will be
t		Hil. Term ends.	, ,	knees	26	4		frosty.
	W			hams	27	5	19	
		Valen. O.Can.D.	25	legs	28	6	1	□Ş♂
15	F	2 sets 7 a. 50	26	ancles	N	se	ets	Δ4 b
16	S	§ sets 5 a. 55	27	feet	1	6	a 49	
		Quing. Shrove S.	28	toes	2	8		Wind and
18	M	[div. m.	20	head	3	9	21	
10	Th	Shrove T.Cam. T.	12	face	4	10	23	rain.
20	W	Ash Wednesday		neck	5	11	41	□ 4 \$
		Day incr. 2 32		throat	$\frac{3}{6}$		orn.	Δ ħ δ
	F	Day mci. 2 32	1	1				Now more
	1	C1 1 C1 "		arms	7			
		Clock f. 13' 47"		should.	8			fair, but not
		1 S. in Lent. St. M.			9			very cold.
25	M	[D.of Camb.b.	16	breast	10	1	21	
26	To	Day 10 36 long	7	stom.	11	4	2	
27	W	Ember Week	8	heart	12	4	36	△ ð ♀
28	Ti	Night 13 16 long	, ,	and	1-3	5		24 stationary.
20	F			back	14	1	35	
-		·		·				

JUPITER 24 will be a Morning Star till April 29th; then an Evening Star until Nov. 16th; then a Morning Star to the year's end.

The 8 day, at 10 morn. Jupiter The 9 day, at 5 aftern. Mars The 16 day, at 4 morn. Mercury The 17 day, at 6 aftern. Venus The 25 day, at midnight, Saturn

is with the Moon.

M	1	Sun	E	Sun	M	oon	Manthle Observations
D	r	isca		sets	So	uth.	Monthly Observations.
1		-				CCIII	
		- 0					EIII I Maan ad ah am mam
1	7			32		orn.	FULL Moon, 1d. 1h. 4m. morn.
	7	26	4	34	0	37	Dain Call : El 1996 at Enning
F	7	25	4	35	1	21	Rain fallen in Feb. 1826, at Epping,
14	7	23	4	37	2	4	was 2.066 Inches; and at Gosport,
5	7	21		39	2	49	3.86 Inches.
6		20	100	4.0	3	34	Rain or Snow may be expected on
1	4					٠.	
7	7	18	ш	42	4	22	T 4 001 0 0.1 =1 0
	7	16	-	44	5	12	LAST Quar. 8d. 7h. 55m. aftern.
9	7	14	4	46	6	5	the 7th, 13th, 26th and 29th of this
F	7	12	4	48	7	1	Month.
11	7	11	4	49	8	0	The boundaries and a second control of the second of the s
12	7	9	1	51	9	o'	51° 41′ 42" N.; Longitude 6′ 45" E.;-
13	24		4	53	-	o	and at Gosport, Hants, Latitude 50°
14				55	10	59	57' 20" N. Longitude 1° 7' W.
1 .	М	-					NEW Moon, 15d. 10h. 45m. morn.
15		_	-	57	11	57	MEW Moon, 15th 10th 45th morn.
16	7	1	-	59	U	a 52	
F		59	-	1	1	44	4 1 1 1 1 0 1 1 1 1 7 2 1
18	6	57	5	3	2	35	Astrological Observations and Predic-
19	6	55	5	5	3	35	tions relating to Mundane Affairs.
20	6	54	5	6	4	15	AT the commencement of this year
21	6		-	8	5	4	TIT the commencement of this year
22	6	50		10	5	53	FIRST Qu. 22d. 2h. 39m. aftern.
23		48		12	6		
F		46	0			41	we are saluted by some potent and
		46		14	7	29	unfriendly Aspects of the planetary
25		44		16	8	16	bodies, especially the 6 32, and
26		42	5	18	9	3	8 (b; these show the motion of
27	6	40	5	20	9	49	men in arms, with the usual mis-
28	6	38	5	22	10	34	fortunes and miseries attending
29	6	36	-	24	11	19	the
01	-	0	_			- 91	- Circ

VENUS Q will be an Evening Star until July 27th; then a Morning

MARCH XXXI Days.

LET not the wandering Muse herself confine
To planetary orbs, or clouds below;
For all creation shows the Hand divine:

6

See when the vegetable world shall show Its richest hue:—the changes that take place In animated Nature, let me also trace.

M	W	Fasts and	0	D's	D's	D rises	Mutual Asp?
D	D	Festivals.	×	Signs.	A	& sets	& Weather.
-							
1		David		bowels	F		ğ elong. max.
2		2S.in Lent Chad			16		Mostly fair
3	M	Day br. 4 39	_	reins	17		△ ⊙ ħ
4				and	18		
5		Day 11 6 long		loins		10 8	
	Th	Night 12 50 long		secret			for the
7	F	Perpetua		memb.	21		season.
8		Clock f. 10' 59"	18	hips	22		
9	E	3 Sun. in Lent		thighs	23		Snow, and
		h sets 3 m. 59		knees	24	2 26	rain:
		24 rises 10 a. 27		hams	25		
12	W	Gregory Martyr		legs	26	0 0	stormy.
		ð rises 1 m. 41		ancles	27		
		2 sets 9 a. 24		feet	28		Cold rain
15	S	Midlent Sun.		toes	N		or snow.
				head	1		
		St. Patrick		face neck	2		
		Edw. K. W. Sax.			3 4	9 27	ර ⊙ § Still
19	773	prises 5 m. 24 Ds. of Cumb. b.		and throat			changeable
		Benedict		arms	5 6		□ ♂ ♥
	S	Deneater		should.	7		weather,
		5 Sun. in Lent		breast	8		Δ4 b; *b \$
		Clock f. 6' 23"		and	9	0	
25	Ti	Lady Day		stom.	10	2 41	with fre-
26	W	Day 12 30 long		heart	11	3 14	quent show-
27	Th	Night 11 26 long	7	back	12	3 43	ers to the
28	F	Cam. T. ends		bowels	13	4 9	end of
20	S	Oxf. T. ends		and	14	4 33	* \$ 5
30	E	Oxf. T. ends Paim Sunday		belly	15	4 57	the month.
31	M	2		reins	F		
1	inven						

5 aftern. Jupiter 2 morn. Mars 3 morn. Mercury with the 9 aftern. Venus Moon. 7 morn. Saturn

Monthly Observations.

FULL Moon, 1 d. 6 h. 52 m. aftern Rain fallen in March 1826, at Epping, was 1.95 Inch; and at Gosport, 2.615 Inches.

Rain, Snow, or Sleet, may be expected on, or about the 8th, 12th, 16th, 20th and 26th of this Month.

LAST Quar. 9 d. 5 h. 18 m. morn,

the same; but let us hope amicable trines of last month will in a great degree lessen the evil ten-

NEW Moon, 15 d. 9 h. 38 m. aftern. dency of the former configurations.

The two fortunes Jupiter and Venus, oppose each other from my and &, which may be considered to give trouble and vexation to one of the fair sex, of superior rank and dignity, by means of some person or persons

FIRST Quar. 23 d. 10 h. 2 m. morn.

in Holy Orders: but the sextile of b and 9 will produce some alleviation through the interposition of a grave Senator, Grandee, or Minister of State.

The square of Sol and Saturn from the ascendant

FULL Moon, 31 d. 10h. 18m.morn.

HAIL! lovely Spring, array'd in rich attire, Thou bring'st the feather'd emigrants back again That sought for milder climes, whilst Winter dire

Spread tempests wide, and froze Britannia's plain;

The Nightingale arrives, and chants its lay,
The frisking Swallow comes, and builds her nest of clay.

1		misking Swanow						
M	W	Fasts and	0	D's	D's	D	rises	Mutual Asp.
D	D	Festivals.	9	Signs.	A	8	sets	& Weather.
-								
1	Tù	Day break 3 33	12	loins	17	8	a 3	A gloomy
		[dy Thurs.			18	9	.14	atmos-
3	Th	Rich. Bp. Maun-	14	memb.		10	25	phere.
4	F	Good Friday St.	15	hips		11		DOB
5	S	[Ambrose	16	thighs	21	m	orn.	,
6		Easter Day Old			22	0	30	Heavy
		Easter Monday			23	1	21	
8	Tu	Easter Tuesday		legs	24	2	6	showers
9	W	Clock f. 1' 33"		ancles	25		43	about this
10	TH	L sets 1 m. 58		feet	26		15	time.
11	F	4 rises 8 a. 26	22	and	27	3	45	time.
12	S	đ rises 1 m. 2	23	toes	28	4		Still wet
13	E	Low Sunday	24.	head	29	4	40	
14	M	2 sets 11 a. 6	24	face	N	S	ets	⊙eclip. inv.
15	Τυ	ğ rises 4 m. 34.	25	neck	1	8	a 24	\$ elong. max.
16	W	Oxf.& Cam. T.b.	26	throat	2	9	28	and starmer
17	Th	Day 13 56 long		arms	3	10	28	and stormy, with a me-
18	F	Night 10 o long		and	4	11	22	dium tem-
19	S	Alphege		should.	5	m	orn.	perature.
20	E	2 Sun. aft. Easter	8	breast	6	0	8	perature.
21	M	Clock sl. 1' 24"	1	stom.	7	0	47	
	Τυ			heart	8	1	21	
		St. Geo. K. G. b. d. k.		and	9	1	51	□Ş₹
24	Th	[East.T.b.	4	back	10	2		Pluvial
25	F	St. Mark. Ds. Glo.b.		bowels	11	2		indications,
26	S	Day br. 2 22		belly	12	3	6	but fair at
		3 Sun. aft. Easter		reins	13			ロまた
	M			loins	14	3	56	804,*45
29	Τù	Clock sl. 2' 49"		secret	F		ises	$\triangle \odot \delta$
30	W		10	memb.	16	8	15	the end.
	1						11	

The 2 day, at 8 aftern. Jupiter The 6 day, at 7 morn. Mars. The 12 day, at 6 morn. Mercury The 17 day, at 11 aftern. Venus The 20 day, at 6 aftern. Saturn aftern. Jupiter

is with the Moon.

-			Th	e :	29	day	, at	11
-	M	S	un	S	un	M	oon	
	D	ri	ses	S	ets	So	uth.	
				_				_
	1	5	33	6	27	0	m25	
	2	5	31	6	29	1	15	p
		5	29	6	31	2	8	p
	4	5	27	6	33	3	2	9
	5	5	25 23	6	35	3	59	N
	E	5	23	6	37	4	57	M
-	7	5	21	6	37 39	4 5 6	57 54 50 46 40 33 24	J
-	8	5 5	19	6	41	6	50	
-	9	5	17	6	43 45 47 48 50 52	7	46	as
A 44	10	5	15	6	45	8	40	m
	11	5	13	6	47	9	33	A b
-	12	5	12	6	48	10	24	D
	E	5	10	6	50	11	15	
	14	5	8	6	5^2	0	a 6	1
	15	5	6	6	54	0	56	
	16	5 5	10 8 6 4	6	56 58 0	1	47	m
	17	5	0	6	58	2	38	tł
ı	18 19	5	0	7	0	3	38 28	tł
ľ	19	444	58	7	2	4 5	17	si
	Ĕ	4	56	7	4 5	5	5	st
	41	4	55	7	5	5	52	p
	22	4	53	7	7		37]
	()	44.	51 49	7	9 11	7	21	
	124	4	49	7	11	8	6	tı
	²⁵	4	47	7	13	8 9	51	A
	20	4	46	7	14	9	36	n
	25 26 E	4	44	7	16	10	23	11
	28	4	42	7	18	11	12	
	28 29 30	4	46 44 42 40	7	20	m	orn.	
	30	4	38	7	22	0	3	b

Monthly Observations.

Rain fallen in April 1826 at Eping, was 1.157 Inch: and at Gosort, 1 Inch.

Rain may be expected on the 6th, th, 13th, 21st, and 24th of this

Ionth.

LAST Qu. 7 d. o h. 6 m. aftern.

scendant of Britain, France and Gerany on the one hand, and Holland, lgiers and Turkey on the other, will e likely to cause some uneasiness, nd much controversy respecting for-

NEW Moon, 14 d. 9h. 18 m. morn.

ner treaties, rights and privileges; his may produce an eruption between ne parties that will not readily subde, which circumstances, aided by ubsequent configurations, will most robably lead to open hostility, by a

FIRST Qu. 22d. 5h. 18m. morn.

rial of strength and skill in arms. General or other Martialist is pronoted, whilst a person in Holy Orders neets with disgrace; for be it remem-

FULL Moon, 29 d. 10 h. 44 m. aft. ered that neither crowns nor mitres

MAY XXXI Days.

WHEN Night her curtain spreads, the Linnet's strain Is heard no more,—each songster ends his tale;

Save Philomela, sweetest of the train,

10

Breathes out her warble to the western gale, From some sequestered spot;—the Glow-worm nigh, Unveils her beauteous light t'allure her fav'rite fly.

M	W	Fasts and	0	D's	D's	D ri	ses	Mutual Asp.
D	D	Festivals.	8	Signs.	A	&se		& Weather.
								Y.
				hips	17	-	٠,	Fine warm
2	F	Day break 2 2		and	_	10		pleasant
3		Inv. of the Cross		thighs		11	_	weather
4	E	4 S. aft. Easter	14	knees				begins the
5	M	Clock sl. 3' 32"		hams	21	0		month.
		J. Ev. à P. Lat.		legs	22	0	51	* O h
17	W	h sets o m. 24		ancles	23		24	
8	TH	24 sets 4 m. 23		feet	24		54	
9	F	g rises o m. 1		toes	25			A nice
		Day 15 18 long		head	26		48	T T 1
11	E	Rogation Sun.		face	27	3		growing
12	M	Night 8 36 long		neck	28		43	
13	ΙÙ	Old May day		throat	N			Δ 24 Q
14	W			arms	1		20	
15	LH	Asc. Holy Thurs.	25	and	2	9		time.
10	F	2 sets 11 a. 52	-	should.	_	10	5	
		ğ rises 4 m. 2		breast	4			Fair and
		Sun.aft.Ascen.		stom.	5			warm ;—
		Easter Term ends	28	heart		11	55	
	Ti		29	ana	8			8 9 3 the gentle
	W			back	A	1		the gentle zephyr
		Prs. Homb. born		bowels	9	1		waves
		Clock sl. 3' 34"		belly	11	1		
24		Oxf. Term ends) 3	reins	1			d ⊙ ひ; d ♀ h the rising
2				T.d.m.	12	1		corn.
				g. Abp.	13		54 54	
2	5 11			Bede.	14		24	Showers
27		Emb. Week.	Ua.	f.T.beg	15 F	ric	Sea L	with thun-
		K. Cha. II. Resto	па	thighs	17			der.
		All day or twi.		knees		10	7	
{3	1 5)]	110	Knees	110	10		

is with the

Moon.

Monthly Observations.

Saturn

Jupiter

Rain fallen in May 1826, at Epping, was 2.432 Inches; and at Gosport 2.275 Inches.

Rain may be expected on or about the 9th, 12th, 24th, 27th, and 30th of

LAST Quar. 6 d 5 h. 32 m. aftern. this Month.

can screen their wearers from just reproach.

Much contention and division is

NEW Moon, 13 d. 9 h. 50 m. aftern. likely to break out amongst us, for even quartile rays of the fortunes, as well as opposite ones of the other planets, are held to be detrimental to the peace and happiness of society. However, we are not left without

FIRST Quar. 21d. 11h. 11m. aftern.

hopes of better times shortly to succeed; for here are Trines as well as Oppositions, and Sextiles as well as Conjunctions, which may give all evil agents to understand, that presumption is the harbinger of de-

FULL Moon, 29 d. 8 h. 17 m. morn. struction.

The

6 1 42 QUEEN FLORA now her loveliest beauty shows,
Salubrious sweets mix with the pleasing breeze;
The fair Carnation and the blushing Rose,
Whilst leaves and blossoms deck the stately trees:
Unnumber'd Insects of their nectar share,

	Un	fold their tender	wii	ngs, and	l fle	oat i	n li	quid air.
M	W	Fasts and	0	D's	D's	D ri	ses	Mutual Asp.
D	D	Festivals.	п	Signs.	A	& s	ets	& Weather.
_								
1	E	Trin. Sun Nicom.	11	hams	19	10 a	49	
2	M			legs	20	11	27	
3	Tu			ancles	21	11	59	Mostly
4	W	[Corp. Chr.	14	feet	22	mo	rn.	fair and
5	Th	D. Cum. b. Bon	uif.	toes	23	Ó	24	hot.
6	F	Tr. Term beg.	16	head	24	0	50	
7	S	TILL JULY 20.	17	face	25	1	16	
8	E	1 S. aft. Trin.	18	neck	26	1	44	Δ4 ğ
9	M	b sets 10 a. 19	19	and	27	2	14	
10	Tu	21 sets 2 m. 2	19	throat	28	2	47	Showers
11	W	St. Barnabas	20	arms	29	3	25	with thunder.
12	Th	& rises 10 a. 6	21	should.	N	se	ts	83\$
		2 sets 11 a. 1	22	breast	1	8 a	41	□ ¥ Ŷ
14	S	Ş sets 9 a. 59	23	and	2			Storms
15	E	2 S. aft. Trin.	24	stom.	3	9		flying about.
	M		25	heart	4	10	23	
17	To	St. Alban	26	back	5	10	47	
18	W	Clock fast o' 43"	27	bowels	6	11	9	11
19	TH		28	and	7	11	32	Changeable
		Tr. Edw. K.W.S.	29	belly	8	11	56	though not
21	S	Longest Day	69	reins	9	mo		bad wea-
22	E	3 S. aft. Trin.	1	loins	10	0	20	ther;
	M		2	secret	11	0	47	bright
		Nat. J. Bapt.	M	ids. Day	12	1		intervals.
25	W	Trin. Term ends	4	hips	13	2	0	△⊙4
	TH			thighs	14	2	45	Fair, with a
27	F	Clock fast 2' 38"	6	knees	F	ris	es	ğ elong, max.
28	S			hams	16			high tem-
		4 S. aft. Tr. St.	8	legs	17			perature.
	M			ancles	18		52	
1			1			1	100	1

The 14 day, at 8 aftern. Saturn The 14 day, at 10 aftern. Mercury The 16 day, at 5 morn. Venus The 23 day, at 9 morn. Jupiter The 27 day, at 10 aftern. Mars

is with the Moon.

١			T 11	C :	2/ (ay	, at	1
	$\overline{\mathbf{M}}$	S	an	S	un	M	oon	
I	D	ri	ses	S	ets	So	uth.	
ŀ	_							
-	E	3	53	8	7	2	m43	
-	2		52	8	7 8	3	40	u
-	3	3	51	8	9	4	36	• 8
Ì	4	3	50	8	10	5	28	-
i	5	3	49	8	11	6		p
l	6	3	48	8	12	7	9 58	1
-	7 E	3	48	8	12	7	58	
-	E	3	47	8	13	8	46	n
-	9	3	46	8	14	9		2
	10	3	46	8	14	10		t
	11		45	8	15	11	13	
Ì	12	3	45	8	15	0	a 3	
l	13	3	44	8	16	0	51	
	14	3	44	8	16		39	
i	E	3	43	8	17	2		
	16	3	43	8	17			t
	17	3	43	8	17	3	54	
	18		43	8	17	4		1 2
	19		43	8	17	5		1.
	20		43	8	17	6	3	
	21		43	8	17	0	48	1
	E		43	8	17		36	
	23		43	8	17	8		t
	24	3	43	8	17		20	
	25		43	38	17			
	26		43	8	17		•	9
	27		44	18	16		orn.	1
	28		44	18	16	0		100
	E		44	18	16			
	30	3	45	8	15	2	20	1
	12	1						1

Monthly Observations.

Rain fallen in June 1826, at Epping, was '41 of an Inch; and at Gosport, '895 of an Inch. The mean atmospheric LAST Qu. 4d. 11h. 2m. aftern.

pressure was the greatest this month at Epping. This proved a very dry month.

Rain may be expected on, or very near, the 11th, 13th, 18th, 23d and

28th of this month, with thunder on the 14th, and 30th.

NEW Moon, 12d. 11h. 12m. morn.

The Aspects of this month are not numerous, though of a mixed character; some are of an amicable disposition, and others not; but the Δ of Jupiter and Mercury promises wealth and prosperous voyages to our Mer-

FIRST Quar. 20d. 2h. 52m. afterr.

chants; that of the Sun and Jupiter, amity and concord amongst men of the first rank and consequence. Removes and alterations in the courts of some Princes; many are accused of high crimes and misdemeanors,

FULL Moon, 27d. 3h. 43m. aftern.

and they are likely to be rewarded accordingly.

Much

14 JULY XXXI Days.

WHEN SOL is set, and Night her shades has spread,
And minds untaught by wisdom muse on fate,
Th' Pulsator Termes in the gloom is heard,
And ticking like a watch he wooes his mate,

Which superstitious people fondly thought A sprite foreboding death, and thus their children taught. MW Fasts and D's D rises DS Mutual Asp. DD Festivals. Signs. A & sets & Weather. 9 1 Tu Ox. Act. Cam. C. offeet 19 10 a 23 0 4 g 2 W Vis. B. V. M. 10 toes 20 10 Th Dog days begin 11 head 17 Rain at 21 11 4 F Cam. T. en. Trs. 12 and 45 times, with 22 11 S Ox. T.e. St. Mar. 13 face 23 morn. frequent 6 E 5 S. af. Trin. Old Mids.D. 14 thunder. 24 0 7 M Tho. à Becket 15 throat 25 0 46 8 Tu b sets 8 a. 34 16 arms 26 1 21 9 W 24 sets midnight 27 17 should. 2 2 10 Th & sets 2 m. 26 18 breast 28 2 48 Fair and 11 F 2 sets 8 a. 52 3 41 hot, with 19 and 29 12 S S sets 8 a. 33 N 20 stom. a serene sets 13 E 6 S. af. Trin. 8 a 20 atmosphere; 21 heart 1 14 M Clock fast 5' 27" 22 back 2 47 15 Tu Swithin 23 bowels 3 9 10 16 W Day 16 4 long 24 and 4 9 31 6 0 b 17 Th Night 7 58 long 25 belly 5 * 3 24 9 54 18 F 26 reins 6 10 18 good wea-19 S K. Geo. IV. cr. 27 loins 10 46 ther for the 20 E 7 S. af. Trin. 28 secret 8 11 15 1 8 2L Marg. 29 mem-21 M 911 50 hay season. 22 To Magdalen A bers 10 morn. 23 W ohips 11 0 32 8 ⊙ મ્રે 24 Th 1 thighs 12 1 23 d ⊙ § 25 F St. Jas. Ds.of 2 knees 26 Showery, 13 2 26 S St. Anne Cam.b. 3 hams F rises and rather 27 E 8 S. af. Trin. 15 7 a 44 6 0 9; 10 24 4 legs 28 M 5 ancles 16 8 18 29 To Clock fast 6' 5" 6 feet 17 8 48 U 4 2 47 cool. 30 W 7 toes 18 9 31 TH 8 head 19 9

9 morn. Saturn The 12 day, at 3 aftern. Mercury The 13 day, at The 13 day, at midnight, Venus The 20 day, at 6 aftern. Jupiter The 24 day, at 10 aftern. Mars

3m16

9 4

0

13

55

25 6

13

4

58

57

40

is with the Moon.

MISun Sun Moon D rises sets South.

14

14

13 5

13 468

23 468

33 478

163 588

173 598

194

E4 27 58

214

224

234

244

0.8 184

> 17 59

47

57 55

6.7

87

Monthly Observations.

Rain fallen in July 1826, at Epping, was 2.65 Inches; and at Gosport 1.605 Inch. The mean atmospheric pressure

LAST Quar. 4d. 6h. 1m. morn.

was the greatest this month at Gosport. Rain may be expected on the 2d, 15th, 21st, 27th, and 31st of this Month, with thunder about the 16th and 28th.

43 478 5 50 13 53 488 6 12 39 E 3 488 12 27 498 8 16 73 11 50.8 10 9 5 93 518 9 9 54 8 10 103 528 43 113 538 30 123 548 0 a 17 E 3 558 5 3 143 568 4 47 30 153 578 3

1

0 4

56

54

52 9

8 56

NEW Moon, 12d. 1h. 29m. morn.

Much has been said by my predecessors about the downfall of the Pope, and I have, accordingly, been very assiduous in my endeavours, by inspecting the aspects and positions 39 of the stars for the present year, which

FIRST Quar. 20d. 4h. 3m. morn.

are the basis from whence the structure in judgment is to be raised; and I have, moreover, made use of the best glasses in my possession; yet FULL Moon, 26d, 10h, 19m, after.

58 51 10 254 9.7 264 107 50 11 59 48 E 4 127 morn. 58 284 147 46 0

294 157 45 1 55 304 167 44 2 49

314 187 42 such is the weakness of my intellects, that I cannot see one glimpse of the downfall of the Pope, at least for the present.

16 AUGUST XXXI Days.

THE Harvest now is ripe;—it would be well
To know th' approaching changes in the Air;
When the Chickweed and meek-ey'd Pimpernel

Their flowers expand, the weather will be fair; But when they close them, rain is near at hand; The Trefoils close for wet,—for dry their leaves expand.

AT	W	*** ***	0	, ,	2,0	D ris	200	27 . 14
		a dotto dilla	0	U ~				T. T. C. C. C. C. C. C. C.
U	D	Festivals.	\mathfrak{U}	Signs.	A	& se	ets	& Weather.
2	F	Lammas Day	0	face	20	10 a	16	
		Day break 1 27	_	neck		10		Showers,
2	1.	9 S. aft. Trin.		throat		11		
4		b rises 2 m. 57		arms	23			with thun-
5		2 sets 10 a. 13		and	24			der at times.
6		Transfiguration		should.	25		47	
7	Tu	Name of Jesus		breast	26		36	0 12 4
8	E			stom.	27		30	Fine
		St. Lawr.			28		30	८ ६ ४
1,0	1:	10 S. aft. Trin.	18	and	N	se	to	
111	M			back	1		17	harvest
10	Ti	K. Geo. IV. b.	19	bowels	2		41	Ş elong. max.
		Ds. Clar. b. Ol				8	41	110
1 0	Ti	Clock fast 4' 22"	'00	reins	3	7 8 8		weather
		Assumption		and	4	8		
16	S	21384111711011	1 0	loins	5 6	9	21	about the
		11 S. aft. Trin.		secret	7			
1.8	M	[Ds.Kent b.	٠.	memb.	8	10	28	
10	Ti	2 rises 2 m. 36.		hips	9	1 -	14	middle or
200	W	ğ rises 3 m. 23.		thighs	10			the month.
		D. of Clar. born		knees	11	10	111. 10	
		Day 14 8 long		hams	12			Again
00	10	Night 9 56 long		legs		1		rather
20	F	12 S. aft. Tr. St.	",	ancles	13		31	variable
0.5	M	TPoutbal		feet	14 F		es	though not
06	Tu	[Barthol.	4	toes	16			much rain.
		Clock fast 1' 16"		head				
25	77	St. Augustine	4	face	17		51	Dull and
20	E	St. J. Bapt. beh.	1 5	neck		8	21	wet.
20	S	Day dec. 2 56			20			
3		LOS of The		and and		0	29	△ ⊙ ð
3	rlE	13 S. aft. Trin.	1	Sthroat	21	10	Ö	८ ५ ६ ६

8 day, at 10 aftern. Saturn The The 9 day, at 1 morn. Mercury 9 day, at 2 morn. Venus The 17 day, at 5 morn. Jupiter The 21 day, at 10 aftern. Mars

with the Moon.

M	15	un	5	un	M	oon	
D	ri	ses	S	ets.	So	uth.	П
1	1	10	-	4.1	A	m 20	
1	4	19		41	4	m 32	-
2	4	21	7	39 38	5 6	22	4 4
	4	22	7	30	0	12	1
	4	24	7	36	7	1	
5	4	26	7	34	7	51	P
6	4	27	7	33	8		2
7	4	29	7	31	9	28	ii
8	4	31	7	29	10	15	n
9	4	32	7	28	11	1	n
E	4	34	7	26	11	46	3
11	4	36	7	24	0		. 1
12	4	38	7	22	1	13	t
13	4	40	·	20		56	0
14	4	42	7	18	2	40	-
15		43		17			p
16	1	45	7	15	4	11	S
E	1	46	7	14	5		n
18	4	48	7	12	5	52	V
19	1	50	7	12 10	56	46	1
19	4	50	/	8	7	46 43	A
20	4	52	_	6	8	43	A
21	4	54		0			I
22	4	56	7	4	9	43	I
23	4	58	7	2	10		Ì
E		59	7 6	1	11	41	
25	5	1	6	59	m	orn.	1
26	5	3	6	57	0	38	
26	5	5	6	55	1	33	
20	O	1	6	53	2	26	,
29	5	9	6	51	3 4	18	1
30	5	11	6	49	4	10	Ι
30 E	5	13	6	47	5	1	
	-		-				

Monthly Observations. Rain fallen in August 1826,

LAST Quar. 2 d. 3 h. 38 m. aftern.

Epping, was 1.638 Inch; and at Gosort 1.52 Inch.

Rain, about the 3d, 6th, 10th, 15th, 23d, and 28th of this month. This, a general, is likely to prove a fine nonth for the harvest: attend to the notions of the Barometer between NEW Moon, 10 d. 4 h. 42 m. aftern.

he 3d and 7th, and mark the tendency f the Mercury.

resent. Indeed the Pope is a subtle. turdy old fellow; if he sinks, he will ot go down far; if he staggers, he vill not fall.

FIRST Quar. 18d. 2h. 46m. aftern.

A thing most wonderful, I tell you what, As many lives the Pope has as a cat: Had half the prophecies of him been right, For years ago he'd been demolish'd quite. But yet he stands in spite of such predictions, Which proves it all but hackney cant and

fictions; FULL Moon, 25d.5h. 28m. morn.

Tis true his honour's lain upon the floor, Nor do we hear his hideous bulls now roar, During the reign of that Man, who so frequently

18 SEPTEMBER XXX Days.

IN places moist, when nights are mild and warm,
What numerous Dancing Lights attract the eye,
Call'd "Will-with-whisps" by some, and cause alarm
To these who will not into Neture part

To those, who will not into Nature pry—
"Evil attends this light; of it beware!"

'Tis but phosphoric gas, that fires when mix'd with air.

D Festivals. mg Signs A & sets &	utual Asp. Weather.
D Festivals. mg Signs A & sets &	
1 M Giles [1666 O. S. arms 22 10 a 47]	
1 M Giles [1666 O. S. arms 22 10 a 47	
2 To London burnt in 10 should. 23 11 39	* 0 4
3 W Day break 3 13 11 breast 24 morn. Sti	ll rather
4 Th Clock slow 1' 12" 12 stom. 25 0 32	* 4 \$
5 F Old Bartholomew 13 heart 26 1 29 we	t.
	ડ ⊙ ઇૄ
7 L 14 S. aft. Trin. Enurch. 28 3 31	*43
	equent
9 Tv h rises 1 m. 6 17 belly N sets	
10 W 2 sets 8 a. 10 18 reins 1 6 a 41 sho	owers.
11 TH & sets 11 a. 3 19 and 2 7 5	
12 F 2 rises 1 m, 48 20 loins 3 7 32 \$ 6	elong max.
13 S FHoly Cross 21 secret 4 8 3	
14 E 15 S. aft. Trin 922 memb. 5 8 38 Th	e weather
15 M 23 hips 6 9 21 is 1 16 Tb \$\forall \text{ sets 6 a. 36} 24 thighs 7 10 12	now likely
16 Tv & sets 6 a. 36 24 thighs 7 10 12	* 7 4
17 W Emb. Week Lamb. 25 knees 8 11 12 to	be fair and
	□ 4 ♀
	asant.
20 S Clock slow 6' 42" 27 legs 11 1 33	
21 E 16 S. aft. Tr. St. 28 ancles 12 2 52 Al	ternately
22 M Matthew 29 feet 13 4 13	
23 Tu Day dec. 4 28 \simeter toes F rises fair	r and foul.
24 W Day 12 2 long 1 head 15 6 a 26	
	⊙b;*\$\$
26 F St. Cyprian, Old 3 neck 17 7 32	
	□♂호
28 E 17 S. aft. Trin. 5 arms 19 8 54	
29 M St. Mich. Queen 6 should. 20 9 39 Mc	ostly
30 Tu Jerome Wirt. b. 7 breast 21 10 29 fair	r.
	1

The 5 day, at 11 morn. Saturn The 5 day, at 3 aftern. Venus The 9 day, at 2 aftern. Mercury The 13 day, at 6 aftern. Jupiter

The 18 day, at 11 morn. Mars

with the Moon.

į		. m 76			10		y, ac	
	M		Sun		Sui	1 N	Ioon	I
	D	f.	ises		set	S	outh.	
		5	14	6	46	3 5	m 52	,
		5	16	6	44	6		
		5	18		42			
		5	20		40		18	1
ı		5	22		38			181
ľ	6		24		36	9		
	E	5	26	6	34	10		
į	8	5	28	6	32	11	19	
į		5	30	6	30		a 2	
	10	5	32	6	28	0	46	
-	11	5	34	6	26	1	31	
-	12		36	6	24	2		
-	13	5	38	6	22	3	5	k
-	E	5	40	6	20	3		ľ
	15		42	6	18	4		1
	16		43	6	17		44	
	17			6	15	1	41	
	18		47	6	13		39	
	19	5	49	6	11	8	37	
ŀ	20		0	6	9	9	34	
		5		6	7	10	30	
311		5	55	0	5	11	25	ı
	23		57	0	3		orn.	ı
	24		59	0	1	0	19	
Ì	25	6		5	59		12	1
1	26	6		5	57		6	
-	27 E	6	5		55		59	400
			7		53		51	5
	29 ₁ 30 ₁		9		51	4	43	
e	,	9	11)	49	5	33	

Monthly Observations. LAST Quar. 1d. 4h. 38m. morn.

Rain fallen in September 1826, at Epping, was 3.471 Inches; and at Gosport, 4.555 Inches.

Rain, more or less, may be expected about the 2d, 9th, 11th, 21st, and

24th of this Month,

NEW Moon, 9d. 8h. 34m. morn.

frequently came under the pious anathema of the reverend divines of some churches, Popery was at a very low ebb :- no Miracles to delude the vulgar-no Inquisition or instru-

FIRST Quar. 16d. 11h. 27m. aftern.

ments of torture for unbelievers; and had it not been for the great sacrifice of blood and treasure, in the mistaken crusade of restoration, we should, ere this, have heard little or nothing

FULL Moon 23d, 2h, 13m, aftern

of that bugbear the Pope, nor of his monks and friars, with their indulgences and rattle-traps.

One of the Female Sex seems to suffer by frowns, whether deservedly

LAST Quar. 30d. 9h. 7m. aftern.

OL

OCTOBER XXXI Days. 20

THERE see the Labourer, who has toiled all day

To gain by honesty his daily bread, In the grey shades of Evening plods his way To yonder Cot, to rest his weary head; Saluted by a kind indulgent Wife,

Who all his wants attends and soothes the toils of life

	1 11	io ali nis wants at	tei	ius, and	SO	othes th	
M	W	Fasts and	0	D'S	d's	D rises	Mutual Asp.
D	D	Festivals.	<u>~</u>	Signs.	A	& sets.	& Weather.
-			-				
		Remigius		and		11 a 30	
2	Th	Day break 4 20		stom.	23		Bright and
3		Clock sl. 11' 2"		heart	24		pleasant
4	S			back	25		for the
5	E	18 S. aft. Trin.		bowels	26	U	
6	TA T			and	27		
7		h rises 11 a. 34	14	belly	28		Q elong. max.
8	W	24 sets 6 a. 41	15	reins	29		season.
9	Th	St. Denys		loins	N	sets	D 1
	F	Ox.& Cam. T.beg.		secret	1		Rather
11	S	Old Mich. Day 19 S. aft. Trin.		memb.	2		
12				hips	3		
		Trs.K.Edw.Conf.		and	4		
		ð sets 10 a. 45		thighs	5		
		ç rises 2 m. 20		knees			Stormy
16	TH	77.7 7 7		hams	7		at times.
117	F	Etheldreda		legs	8		
		St. Luke.		ancles	9		
19		20 S. aft. Trin.		feet	10		
		ğ sets 5 a. 41		toes	11		Wind & rain.
	Tù			head	12	1 00	
		Day 10 12 long		face	13 E		
		Night 13 52 long		throat	F	rises	\$ elong. max.
24	F	Cariania	} _		15 16	6 53	The air is
25	F	Crispin 21 S. aft. Trin.	1	arms	1	0 3.3	now rather
	M	Day doe 6 40	3	should.	17 18		
27	1V1	Day dec. 6 40 St. Sim. & Jude		breast			cold, but
	W	Danie Ce Dutte		stom.	19	9 24	
		Clock sl. 16' 13"		heart			in general
	F		8			morn.	fair.
131	L	I.	1 0	anu	22	inorn.	lair.

Moore. 1 OCTOBER 1828.

The 2 day, at 11 aftern. Saturn The 4 day, at 9 aftern. Venus 8 aftern. Mercury The 10 day, at The 11 day, at 11 morn. Jupiter The 16 day, at 8 aftern. Mars

9

8

37

is with the Moon.

The 30 day, at 10 morn. Saturn M Sun Sun Moon South. Drises sets 135 47 6m23 26 15 5 45 36 175 7 43 55 46 195 41 40 E624 21 5 39 66 23 5 37 10 76 25 5 35 10 52 36 86 27 5 33 11 96 295 31 0 a 22 106 315 29 11 116 325 28

26, 2

24 3

22 4

20

18

14

12 9

10 10

8 1 1

611

2 0

1 4 59

34 57

54 55

64 54

84 52

104 50

1 1

4 morn.

5

E 6 345

176 44.5 16

186 46.5

206 50'5

226 545

E 7

277

287

297

307

317

136 365

146 385

156 405

E 6 485

236 565

246 585

256 595

425 166

525 216

Monthly Observations.

Rain fallen in October, 1826, at Epping, was 2.878 Inches; and at Gosport, 2.225.

Rain may be expected about the 1st, 6th, 15th, 20th, and 22d of this

Month.

or not, let time determine; it looks

NEW Moon, 9d. oh. 18m. morn.

like a Divorce.

1 It is to be feared as to the generality 54 of mankind, that there will be great uneasiness, and many disturbances and obstructions to some good and 41

FIRST Quar. 16d. 6h. 47m. morn.

33 laudable measures which were con-26 certing for the welfare of Europe. 20 The judgments of men in authority 13 are divided, which gives occasion of 6 evil reports purposely spread to lay 59

FULL Moon, 23d. 1h. 12m. morn.

an odium upon the actions and 45 councils of the present times. 37 opposition of Saturn and Mars will, 29 in all probability, have mischievous 19 effects, as will be too evident in some 8 succeeding months. The malevolent 54 LAST Quar. 30d. 4h. 34m. aftern. significations 39

22 NOVEMBER XXX Days.

THE Gay do not enjoy the sweets of life,
Although like Butterflies they trim their plumes;
For Fashion's vassals meet with grief and strife;
What! seek for bliss in ringlets and perfumes?

That man alone, who strives his God to please,

1		d contemplates h					
M	W	Fasts and	0	D's	D's	D rises	Mutual Asp
D	D	Festivals.	m	Signs.	A	& sets	& Weather
-	-		_				
1	S	All Saints	9	back	23		Dull, but
2	E	22S.af.T. All Son	uls.	bowels	24	1 23	not much
3	M			belly	25		
4	Tu	K.Will. landed		reins	26	3 33	rain.
5	W	Gunpowder Plot	13	loins	27		□⊙♂
		Leon. Mich. T. beg.			28		
7	F	h rises 9 a. 43		mem-	N		_
8	S	Prs.Aug. Soph.b.	16	bers	1		Snow, or
				hips	2		* 2 74
		Ld. Mayor's Day			_		cold rain.
		St. Martin		knees	4		2218
		Cam. T. div. n.		hams	5		408
		Britius		legs	1	10 33	
14	F	21 rises 7 m. 45		ancles	7		about this
		Machutus		feet	8	morn.	□ ♂ ŏ
		24 S. aft. Trip.	, .	toes	9	1 3	1021
		Hugh, Bp. Linc.		head	10		
		3 sets 10 a. 44		face	11		time.
		orises 3 m. 37		neck	12		
		Edm. K. & Mart.		and	13		Drizzly
21	F	ğ rises 6 m. 15		throat	F		weather.
		Cecilia		arms	15	5 a 25	
		-0		Clem.	16		Generally
		[O. St. M.		breast	17		fair, and
$^{25}_{26}$	AU,	Catherine		stom.	18		
		Clockslow 12' 23"		heart.	19		
		Day dec. 8 20		and back	$\frac{20}{21}$		rather mild.
20	C	Mich. Term. ends				,	110
		[drew. Adv. S. St. An-		bowels belly		morn.	Rain or snow.
30	T.	Auv. S. St. All-	0	berry	23	0 7	Ttam of Show.

L		7010	. X 1 V	1			7 17 17 17 17 10 10 20%
and represent the second secon	3.61	TI TI TI	he he he	8 8 14 126 1	day, aday, aday, aday, aday, a	at at at at	9 aftern. Venus 5 morn. Jupiter 8 aftern. Mercury 8 morn. Mars 7 morn. Saturn
- 5111		Sur			Moo Sout!		Monthly Observations.
The state of the s	678 E 10112 113 114 115 E 178 119 22 1 22 2 2 2 2 2 2 2 2 2 2 7	7 7 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	444444444444444444444444444444444444444	27 26 24 22 21 19 18 17 16 14 13 12 10 9 8	8 8 9 10 11 11 11 12 2 2 3 4 4 5 5 5	6 50 34 119 6 56 56 44 41 33 7 57 48 40 32	Rain fallen in November 1826, at Epping, was 2.998 Inches; and at Gosport, 3.64 Inches. Rain or Snow may be looked for on or about the 8th, 11th, 15th, 23d, and 26th of this month. NEW Moon, 7d. 3h. 4m. aftern. significations of the stars last month, are heightened and protracted by the squares and conjunctions in this, all of which denote great muta-FIRST Quar. 14d. 1h. 49m. aftern. tions and changes in the affairs of Princes and States, with alterations of laws and customs, also rebellions, sickness, and other great afflictions FULL Moon, 21d. 2h. 40m. after. to happen in many parts of the world; especially Russia, Denmark, France, Italy, Sicily, and the cities of Hamburg and Rome.
f					- NCE		

24 DECEMBER XXXI Days.

NOW sober Autumn, the imperial throne To aged Winter gives—whose iron sway

For three long Months in Britain shall be known; Cold gloomy weather his behest obey; [end,

The days are short:-these fleeting TwelveMonths[descend. While frosty North Winds blow, and showers of Snow

M	W	Fasts and	0	D's	D's) rises	Mutual Asp.
D		Festivals.	1	Signs.		& sets	& Weather.
-		T CONTITUTO	_	10181131			
1	M	Day break 5 54	9	reins	24	1 m 12	Ş elong. max.
2	Τυ	Clock sl. 10' 14"	10	and	25		Stormy,
3	W	Day dec. 8 32	11	loins	26	3 20	□ 3 2
		5 rises 7 a. 48	1	secret	27	4 28	
5	F	4 rises 6 m. 39		memb.	28	5 37	cold, and
6	S	Nicholas		hips	29		unpleasant
7	E	2 S. in Advent		thighs	N	sets	weather.
8	M	Concept. B. V. M.	î	knees	1		
		Day 7 52 long		hams	2	6 59	
		Night 16 8 long		legs	3	8 10	
		ð sets 10 a. 40		ancles	4	9 26	Fair at
12	F	ç rises 4 m. 32		feet		10 4.3	Δηξ
13	S	Lucy		toes		11 59	intervals,
14	E	3 S. in Advent		head	7	morn.	attended
15	M	Clock sl. 4' 25"		and	8	1 13	with slight
		Cam.T.ends O.S.			9	2 25	frosts.
		Emb.W. Oxf. T.e.			10	3 37	
	Th		27	throat	11	4 45	
19	F	ğ rises 6 m. 56	28	arms	12	5 48	Mostly wet.
		Day dec. 8 50			13	6 46	□ ♂ ¥
		4S.in Adv. St. Tho		breast	F	rises	~
	M				15	5 a 40	Cold blustering
	Tu		1	stom.	16	6 38	winds, with
		Clock fast o' 2"	1 0	heart	17	7 38	Δ ħ 4
25	IÀ	Christmas Day		back	18	דט ד	1
26	F	St. Stephen		bowels	19		driving showers
		St. John	1	and			of rain or
		1 S. aft. Christm.		belly	4	11 46	
	M			reins	1	morn.	
		Clock fast 3' o"		loins	23	1	
31	W	Silvester	110	secret	24	1 55	snow.

The 4 day, at 1 morn. Venus
The 5 day, at 3 aftern. Mercury
The 6 day, at 1 morn. Jupiter
The 12 day, at 11 aftern. Mars
The 23 day, at midnight Saturn

is with the Moon.

M Sun rises sets South. 1 7 57 4 3 7 m 21 Rain fallen in December 27 58 4 2 8 4 Epping, was 1 679 Inch; 3 7 59 4 1 8 50 port 2 9 35 Inches. The 10 to have been on or about the month. 1 8 3 3 57 1 19 Rain, Snow, or Sleet, pected about the 5th, 9th and 31st of this Month.	er, 1826, at and at Gos-Maximum at-Jountry, seems e 28th of this
27 58 4 2 8 4 Epping, was 1.679 Inch; 37 59 4 1 8 50 port 2.935 Inches. The 24 mospheric pressure in this 6 to have been on or about the month. E8 23 58 0 a 21 Mem Atoon, 7 d. 4 h. 151 8 3 3 57 1 19 98 4 3 56 2 18 pected about the 5th, 9th	and at Gos-Maximum at- Country, seems e 28th of this n. morn.
27 58 4 2 8 4 Epping, was 1.679 Inch; 37 59 4 1 8 50 port 2.935 Inches. The 24 mospheric pressure in this 6 to have been on or about the month. E8 23 58 0 a 21 Mem Atoon, 7 d. 4 h. 151 8 3 3 57 1 19 98 4 3 56 2 18 pected about the 5th, 9th	and at Gos-Maximum at- Country, seems e 28th of this n. morn.
37 594 1 8 50 port 2°935 Inches. The 48 04 0 9 39 mospheric pressure in this 6 58 13 59 10 30 to have been on or about the 58 13 59 11 24 E8 23 58 0 a 21 \$\mathref{Rein}\$ & \mathref{Aloon}\$, 7d. 4h. 151 8 3 3 3 57 1 19 98 4 3 56 2 18 pected about the 5th, 9th	Maximum at- Country, seems e 28th of this n. morn.
48	country, seems e 28th of this n. morn.
5 8	n. morn.
E8 23 58 0 a 21 Met Atoon, 7d. 4h. 151 88 33 57 1 19 Rain, Snow, or Sleet, 98 43 56 2 18 pected about the 5th, 9th	may be ex-
88 3 3 57 1 19 Rain, Snow, or Sleet, 98 4 3 56 2 18 pected about the 5th, 9t	may be ex-
88 3 3 57 1 19 Rain, Snow, or Sleet, 98 4 3 56 2 18 pected about the 5th, 9t	may be ex-
98 43 56 2 18 pected about the 5th, 9t	h and arch
1108 43 56 3 15 and 71st of this Month	u. ZZU. Z/LII.
and of the state o	This is likely
11 8 5 3 55 4 10 to prove a very tempestuo	
128 53 55 5 3	C.
13 8 6 3 54 5 55 First Duar. 13 d. 9h. 39	m. atter.
E8 63 54 6 45	
158 73 53 7 34	DATABLE CONTRACTOR OF LO
168 73 53 8 24 IT appears from the	monthly ac-
178 73 53 9 14 counts of the Depth of	Rain, that
188 73 53 10 5 there fell at Epping, in	1826, 23.499
198 83 5210 56 inches, or nine thousand	eight hundred
208 83 52 11 46 E8 83 52 morn. Full Moon, 21 d. 6h. 29	m mann
	s per acre;
238 83 52 1 24 and at Gosport for the 248 83 52 2 11 28.015 inches, or eleven t	same period,
258 83 52 2 56 hundred and thirty-five h	
268 73 53 3 39 acre. Hence, it seems the	at there was
loro Flo Fol 4 orlless rain in 1826 at the	former place
E 8 7 3 53 4 21 by 3.163 inches, and a	t the latter
298 63 54 5 46 Last Duar. 29d. 10 h. 4	lm. morn.
308 63 54 6 29 2.435 inches, than on t	
318 5 3 55 7 15 year.	

The Dominion of the Moon in Man's Body, Passing under the Twelve Zodiacal Constellations.
↑ Aries Head and Face ↑ Taurus Neck and Throat □ Gemini Arms and Should. ↑ Sagittarius Hips & Thigh ↑ Capricorn Knees & Ham ↑ Aquarius Legs & Ancles ↑ Pisces Feet and Toes.
The Names and Characters of the PLANETS, With Dragon's Head and Dragon's Tail. Saturn Jupiter Mars O, or, the SUN Mercury Mercury Mercury Define Moon. Dragon's Head.— Dragon's Tail.
New discovered Planets since 1780.
The Characters of the Aspects.
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 guid 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.
1. The curious Archer doth the Thighs affect:

M.DCCC.XXVIII.

of 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 1828.

Lunar Cycle, or Golden Numb. 5	Lent begins	Feb. 20
Epact 14	EASTER DAY	April 6
Dominical Letters F. E.	Rogation Sunday	May 11
Cycle of the Sun 17	Ascension Day	May 15
EPIPHANY Jan. 6	WHIT SUNDAY	May 25
Sundays after Epiphany (three.)	TRINITY SUNDAY -	June 1
Number of Direction 16	Sundays aft. Trinity (twee	nty-five)
SEPTUAGESIMA Sunday - Feb. 3	ADVENT Sunday	Nov. 30

TABLE OF TERMS AND RETURNS For the Year 1828.

Hilary Term begins January 23; ends February 12.

RETURNS, or ESSOIGN days.

In eight days of St. Hilary - - Jan. 20 21 22 23

In fifteen Days of St. Hilary - - 27 28 29 30

On the Mor. of the Purif. of the Bl. V. M. Feb. 3 4 5 6

In eight Days of the Purif. of the Bl. V. M. 9 10 11 12

Wednesd Wednesd Tuesday.

Trinity Term begins June 6; ends June 25.

On the Morrow of the Holy Trinity June 2 3 4 6 Friday.

In eight Days of the Holy Trinity — 8 9 10 11 Wednesd.

In fifteen Days of the Holy Trinity — 15 16 17 18 Wednesd.

From the Day of H. Trin. in 3 Weeks — 22 23 24 25 Wednesd.

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

On the Morrow of All Souls - - Nov. 3 4 5 6 Thursday.

On the Morrow of St. Martin - - 12 13 14 15 Saturday.

In eight Days of St. Martin - - 18 19 20 21 Friday.

In fifteen Days of St. Martin - - 25 26 27 28 Friday.

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

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

Note, The first and last Days of every Term are the first and last Days of Appearance.

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

Kings and Queens, from the Conquest.

KINGS	•	and	QUE	EN	s,	fre	om	the	CON	QUEST.
Kings' Names.			an their leign.			eigi M.			nce their Reign.	Buried at
W. Conq. W. Rufus Henry 1 Stephen		1087	Oct. 14 Sept. 9 Aug. 9 Dec. 1	2	20 12 35 18	10 3	26 24 29 24	728 698	Sept. 9 3 Aug. 2 3 Dec. 1 4 Oct. 25	Caen, Norm. Winchester Reading Feversham
	_	Т	he SA	xo	n I	Lin	e re	estor	ed:	
Henry 2 Richard 1	_	1154 1189	Oct. 25 July 6	5	34 9	8 9	11 0	639	July 6 Apr. 6	Fontevrault Fontevrault
John Henry 8 Edward 1	- 1	1216	Apr. 6 Oct. 19 Nov. 16)	17 56 34	6 0 7	13 28 21	556	Oct. 19 Nov. 16 July 7	Worcester Westminster Westminster
Edward 2 Edward 3	:	1307 1327	July 7 Jan. 25		19 50	6	18 27	501 451	Jan. 25 June 21	Gloucester Westminster
Richard 2		1377	June 21	_	22	3	8	429	Sept.29	
		Tł	ne Lin	e e	of I	\mathbf{A}	NCA			
Henry 4 Henry 5		1413	Sept. 29 Mar. 20		13 9	5	20 11	406	Aug.31	Canterbury Westminster
Henry 6		1422	Aug. 31		38	6	4		Mar. 4	Windsor
			The I							
Edward 4		1461			22	1	5		Apr. 9	Windsor
Edward 5 Richard 3	- 1	1483	Apr. 9 June 22	- 1	0	2	13		June 22 Aug. 22	
		7	he FA	N.F		FC		ited		
Henry 7	. 1		Aug.22		23	8	0		Apr. 22	Westminster
Henry 8	- 1		Apr. 22		37	9	6		Jan. 28	Windsor
Edward 6			Jan. 28		6	5	8		July 6	Westminster
Q. Mary			July 6		5	4	11		Nov. 17	Westminster
Q. Elizabeth			Nov. 17		44	4	7		Mar. 24	Westminster
			Union							
James 1	1		Mar. 24		22	0	3			Westminster
Charles 1			Mar. 27		23	10	3		Jan. 30	Windsor
Charles 2	- 1	1685	May 29 Feb. 6		24	8	8		Feb. 6 Feb. 13	Westminster Paris
James 2 Will. & Mar.			Feb. 13		4 13	0	7 23		Mar. 8	Westminster
	rı.									
Q. Anne	1		Mar. 8				24		doms:	Westminster
George 1			Aug. 1			10				Hanover
George 2			June 11	3	33		14			Westminster
George 3	-		Oct. 25	-	59	3	4			Windsor
GEORGE IV.			Jan. 29							Vivat Rex.
									Jan. 18	

BIRTH-DAYS of The ROYAL FAMILY.

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

D. of Clarence, m. 21 Aug. 1765 Duke of Gloucester 15 Jan. 1776 Q. of Wirtemberg, w. 29 Sept. 1766 Duch. of Clarence 13 Aug. 1792 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 D. of Cambridge, m. 24 Feb. 1774 Alexandrina Victoria, 24 May 1819 Duch. of Gloucester 25 April 1776 George F. A. C. E. 27 May 1819 Princess Sophia - - 3 Nov. 1777

George William, 26 March 1819 Augusta Caroline, 19 July 1822

Sovereigns of Europe, their Accession, &c.

Kingdoms, &c.	To whom subject.	Wh	en l	born.	Begar	1 to	reign.
England, &c	George IV	Aug.	12	1762	Jan.	29	1820
France, &c			9	1757	Sept.	16	1824
Russia			7	1796	Nov.	19	1825
Spain			14	1784	Mar.	19	1808
Portugal { Maria of Isabella	de Gloria	April	4	1819	May	2	1826
Fortugal Isabella	Maria, Regent -	July	4	1801			
Prussia	Frederic Wm. III.	Aug.	3	1770	Nov.	16	1797
Netherlands			24		May		1815
Denmark	Frederic VI	Jan.	28	1768	Mar.	13	1808
Sweden & Norway	Charles XIV	Jan.	26	1764	Feb.	5	1818
Austria					Mar.		1792
Popedom					Sept.		1823
Sardinia					Mar.	13	1821
Naples			12	1751	Restor	ed	1815
Ottoman Empire -			20		July		1808
Hanover	Geo.IV.England	Gov.	D.	Camb.		-	1814

The NAMES of the Learned JUDGES of the Law.

1. Rt. Hon. Lord Lyndhurst, Lord High Chancellor of Great Britain. Right Hon. Sir John Leach, Master of the Rolls.

Right Hon. Sir A. Hart, Vice Chancellor. II. KING'S BENCH:

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

Sir John Bayley. Sir Geo. Sowley Holroyd. Sir Joseph Littledale. III. COMMON PLEAS:

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

Sir James Allan Park. Sir James Burrough. Sir Stephen Gaselee. IV. EXCHEQUER:

Right Hon. Sir William Alexander, L. C. B. Sir William Garrow. Sir John Hullock. Sir John Vaughan. Attorney Gen. Sir J. Scarlett. - Sol. Gen. Sir N. C. Tindal.

A plain and easy TARIE showing the time of HICH W

				asy .													_
Norm. That the Moon's Age being taken notice of	HIGH WATER at all the under-named Places: -	Candado, Dunkirk, Coast of Flanders, Kentish	Knock, Leith, Fortsmouth and the Spits, Queen-borough, Southampton, and Liverpool.	Biackness, Downs, Gravesend Half-tide, North	Cape before Cocquit, Romney, Scilly, and Thanet.	Amsterdam, Dort, Gascoin, Groin, Hartlepool,	Ireland in the Westward, London, Robin Hood's Bay, Rotterdam, Tinemouth, and Whitby.	Dartmouth, Falmouth, Guernsey, Humber, Lizard,	St. Maloes, Newcastle, Itamsey, Severn-mouth, Spurn, Torbay, Edystone, and Plymouth. Scilly, 1 h. less.	Antwerp, Boston, St. David's, Holms of Bristol,	Hull, Lundy, Lynn Half-ude, St. Faul s, Salcom without Ushant, and Waterford.	Aldborough, Bristol, Foy, Foulness, Lime, Sid-	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	Magnus's Sound.
	-				ర			,									
Ď,	s A	b.	제 . m.	h.	<u>වී</u> m.	h		h.	m.	h.	m.	h.	m.	b.		h.	m.
0	15	h.	m.	h.	ත. 30	h.	. m.	h.	m.	h.	m.	h.	m.	h.	m.		m.
0 1	15	h.	m.	h.	ත. 30 18	h. 2	48 36	h. 5	30 18	h. 6	m.	h. 7 8	m.	b.	48 36	h.	m. 3 51
0 1 2	15 16 17	h. 11 12 1	m. 38 26 14	h.	m. 30 18 6	h. 2 8 4	48 36 24	5 6 7	30 18 6	6 6 7	m. 8 56 44	7 8 9	m.	10 11 12	48 36 24	9 9	m. 3 51 39
0 1 2 3	15 16 17 18	h. 11 12 1 2	88 26 14	h.	30 18 6 54	h. 2 3 4 5	48 36 24 12	5 6 7 7	30 18 6 54	6 6 7 8	m. 8 56 44 32	h. 7 8 9 9	m. 33 21 9 57	10 11 12 1	48 36 24 12	9 9 10	m. 3 51 39
0 1 2 3 4	15 16 17 18	h. 11 12 1 2 2	38 26 14 2	h. 1 2 3 3 4	30 18 6 54 42	h. 2 3 4 5 6	48 36 24 12 0	5 6 7 7 8	30 18 6 54	6 6 7 8 9	m. 8 56 44 32 20	h. 7 8 9 10	m. 33 21 9 57 45	10 11 12 1	48 36 24 12	9 9 10 11	m. 3 51 39
0 1 2 3 4 5	15 16 17 18 19	h. 11 12 1 2 2 3	m. 38 26 14 2 50 38	h. 1 2 3 4 5	30 18 6 54 42 30	h. 2 3 4 5 6 6	48 36 24 12 0 48	h. 5 6 7 7 8 9	30 18 6 54 42	6 6 7 8 9	m. 8 56 44 32 20	7 8 9 9 10	m. 33 21 9 57 45 33	10 11 12 1 2 2	48 36 24 12 0 48	9 9 10 11 12 1	m. 3 51 39
0 1 2 3 4 5	15 16 17 18 19 20	h. 11 12 1 2 2 3 4	m. 38 26 14 2 50 38 26	h. 1 2 3 4 5 6	30 18 54 42 30 18	h. 2 3 4 5 6 6 7	48 36 24 12 0 48 36	5 6 7 7 8 9	30 18 6 54 42 30	6 6 7 8 9 10	m. 8 56 44 32 20 8 56	h. 7 8 9 10 11 12	m. 33 21 9 57 45 33 21	10 11 12 1 2 2	48 36 24 12 0 48 36	9 9 10 11 12 1	m. 3 51 39
0 1 2 3 4 5	15 16 17 18 19 20 21	h. 11 12 1 2 3 4 5	m. 38 26 14 2 50 38 26 14	h. 1 2 3 3 4 5 6 7	30 18 6 54 42 30 18 6	1 h. 2 3 4 5 6 6 7 8	48 36 24 12 0 48 36 24	5 6 7 7 8 9 10	30 18 6 54 42 30 18 6	6 6 7 8 9 10 10	m. 8 56 44 32 20 8 56 44	h. 7 8 9 10 11 12 1	m. 33 21 9 57 45 33 21	h. 10 11 12 1 2 2 3 4	48 36 24 12 0 48 36 24	9 9 10 11 12 1 2 3	m. 3 51 39
0 1 2 3 4 5 6 7 8	15 16 17 18 19 20 21 22 23	h. 11 12 1 2 2 3 4 5 6	38 26 14 2 50 38 26 14 2	h. 1 2 3 3 4 5 6 7 7	30 18 5 54 42 30 18 6 54	h. 2 8 4 5 6 6 7 8 9	48 36 24 12 0 48 36 24	b. 5 6 7 7 8 9 10 11 11	30 18 6 54 42 30 18 6	h. 6 6 7 8 9 10 10 11 12	m. 8 56 44 32 20 8 56 44 32	h. 7 8 9 10 11 12 1	m. 33 21 9 57 45 33 21 9 57	h. 10 11 12 1 2 3 4 5	48 36 24 12 0 48 36 24 12	9 9 10 11 12 1 2 3	m. 3 51 39
0 1 2 3 4 5 6 7 8	15 16 17 18 19 20 21 22 23 24	h. 11 12 1 2 2 3 4 5 6 6	38 26 14 2 50 38 26 14 2 50	h. 1 2 3 4 5 6 7 7 8	30 18 5 54 42 30 18 6 54 42	h. 2 3 4 5 6 6 7 8 9 10	48 36 24 12 0 48 36 24 12 0	h.	30 18 6 54 42 30 18 6 54 42	h. 6 6 7 8 9 10 10 11 12 1	m. 8 56 44 32 20 8 56 44 32 20	h. 7 8 9 10 11 12 1 1 2	m. 33 21 9 57 45 33 21 9 57 45	h. 10 11 12 1 2 2 3 4 5 6	48 36 24 12 0 48 36 24 12 0	h. 9 9 10 11 12 1 2 3 3 4	m. 3 51 39 27 15 3 21 9 57 45
0 1 2 3 4 5 6 7 8 9	15 16 17 18 19 20 21 22 23 24 25	h. 11 12 2 3 4 5 6 6 7	m. 38 26 14 2 50 38 26 14 2 50 38	h. 1 2 3 3 4 5 6 7 7 8 9	30 18 5 54 42 30 18 6 54 42 80	h. 2 3 4 5 6 6 7 8 9 10	48 36 24 12 0 48 36 24 12 0	b. 5 6 7 7 8 9 10 11 11 12 1	30 18 6 54 42 30 18 6 54 42 30	6 6 7 8 9 10 10 11 12 1 2	m. 8 56 44 32 20 8 56 44 32 20 8	h. 7 8 9 10 11 12 1 1 2 3	m. 33 21 9 57 45 33 21 9 57 45 33	b. 10 11 12 1 2 3 4 5 6 6	48 36 24 12 0 48 36 24 12 0	9 10 11 12 1 2 3 3	m. 3 51 39 27 15 3 21 9 57 45
0 1 2 3 4 5 6 7 8 9 10	15 16 17 18 19 20 21 22 23 24 25 26	h. 11 12 1 2 2 3 4 5 6 6 7 8	m. 38 26 14 2 50 38 26 14 2 50 38 26	h. 1 2 3 3 4 5 6 7 7 8 9	30 18 5 54 42 30 18 6 54 42 80 18	h. 2 3 4 5 6 6 7 8 9 10 10	48 36 24 12 0 48 36 24 12 0 48	h. 5 6 7 7 8 9 10 11 11 12 1 2	30 18 6 54 42 30 18 6 54 42 30	6 6 7 8 9 10 10 11 12 1 2	m. 8 56 44 32 20 8 56 44 32 20 8 56	h. 7 8 9 10 11 12 1 1 2 3 4	m. 33 21 9 57 45 33 21 9 57 45 33 21 21	b. 10 11 12 1 2 2 3 4 5 6 6 7	48 36 24 12 0 48 36 24 12 0	9 9 10 11 12 1 2 3 4 5 6	m. 3 51 39 27 15 3 21 9 57 45 33 21
0 1 2 3 4 5 6 7 8 9 10 11	15 16 17 18 19 20 21 22 23 24 25 26 27	h. 11 12 1 2 2 3 4 5 6 6 7 8 9	m. 38 26 14 2 50 38 26 14 2 50 38 14	h. 1 2 3 3 4 5 6 7 7 8 9 10 11	30 18 6 54 42 30 18 6 54 42 80 18 6 6 54	h. 2 3 4 5 6 6 7 8 9 10 10 11 12	48 36 24 12 0 48 36 24 12 0 48 36	h. 5677891011111212	30 18 6 54 42 30 18 6 54 42 30	6 6 7 8 9 10 10 11 12 1 2 2 3	m. 8 56 44 32 20 8 56 44 32 20 8 56 44 44 44 44 44 44 44 44 44 44 44 44 44	h. 7 8 9 9 10 11 12 1 1 2 3 4 5	m. 33 21 9 57 45 33 21 9 57 45 33 21 9	b. 10 11 12 1 2 2 3 4 5 6 6 7 8	48 36 24 12 0 48 36 24 12 0 48 36 24	h. 9 10 11 12 3 3 4 5 6 7	m. 3 51 39 27 15 3 21 9 57 45 33 21
0 1 2 3 4 5 6 7 8 9 10	15 16 17 18 19 20 21 22 23 24 25 26	h. 11 12 1 2 3 4 5 6 6 7 8 9 10	m. 38 26 14 2 50 38 26 14 2 50 38 26	h. 1 2 3 3 4 5 6 7 7 8 9	30 18 5 54 42 30 18 6 54 42 80 18	h. 2 3 4 5 6 6 7 8 9 10 10	48 36 24 12 0 48 36 24 12 0 48	h. 5 6 7 7 8 9 10 11 11 12 1 2	30 18 6 54 42 30 18 6 54 42 30	6 6 7 8 9 10 10 11 12 1 2	m. 8 56 44 32 20 8 56 44 32 20 8 56	h. 7 8 9 10 11 12 1 1 2 3 4	m. 33 21 9 57 45 33 21 9 57 45 33 21 21	b. 10 11 12 1 2 2 3 4 5 6 6 7	48 36 24 12 0 48 36 24 12 0	9 9 10 11 12 1 2 3 4 5 6	m. 3 51 39 27 15 3 21 9 57 45

Note. - That the Moon's Age being observed in the first Column, you find the Time of HIGH WATER at all the Places above mentioned, in the respective Column of Numbers immediately below them. 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.

June

2'slo 33'

May

210 .5.)

A TABLE of the Equation of TIME, for regulating Clocks and Watches, for 1828. — 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.

March

12'fa. 35'

D. | January | February

13'fa. 52'

April

3'fa, 54"

3	4	32	14	7	12	10	3	18	3	19	2	14
5	5	27	14	19	11	42	2	42	3	31	1	54
7	6	20	14	27	11	14	2	7	3	41	1	33
9	7	11	14	32	10	43	1	33	3	48	1	10
11	8	1	14	35	10	12	1	1	3	53	0	46
13	8	48	14	34	9	39	0	29	3	55	0	21
15	9	32	14	30	9	5	le o	0. 1	3	56	o fa	
17	10	15	14	24	8	3 @	0	30	3	54	0	30
19	10	54	14	14	7	54	0	-58	3	49	0	56
21	11	30	14	2	7	18	1	24	3	43	1	22
23	12	3	13	47	6	41	1	48	3	34	1	47
25	12	33	13	29	6	4	2	10	3	24	2	13
27	13	0	13	9	5	27	2	30	3	12	2	38
29	13	23	12	47	4	50	2	49	2	57	3	2
31	13	43			4	13		-	2	41		
D.	J	uly	Aug	ıst	Ser	tem.	Oct	ober	INC	vemb.	De	remh
			8		- V			0001	1	,,	1	critio.
1				. 57"		0.15"		lo.25"	1	lo.16"	,	
1 3		a. 25"							1		,	
	3'f	a. 25"	5′fa	. 57"	o sl	0.15"	10'8	lo.25"	16's	lo.16"	10's	0.38
3	3 f	a. 25"	5' fa	49	o sl	0.15" 58	10's	lo.25"	16's	lo 16"	10's	50
3 5	3 f 3 4	a. 25" 48 9	5' fa 5 5	49 38	0 sl 0	0.15" 58 32	10's 11 11	lo.25" 2 38	16's 16	lo 16" 17 14	10's	50 1
3 5 7	3 f 3 4 4	a. 25" 48 9 29	5' fa 5 5 5	49 38 25	0 sl 0 1 2	0.15" 58 32 11	10's 11 11 12	lo.25" 2 38 12	16's 16 16 16	lo 16" 17 14 8	10's 9 9	50 1 9
3 5 7 9	3 f 3 4 4 4	a. 25" 48 9 29 48	5' fa 5 5 5 5	49 38 25	0 sl 0 1 2 2	0.15" 58 32 11 52	10'8 11 11 12 12	lo.25" 2 38 12 45	16's 16 16 16 15	17 14 8 58	10's 9 9 8 7	1 9 15
3 5 7 9	3'f 3 4 4 4 5.	a. 25" 48 9 29 48 5	5' fa 5 5 5 5 5 4	38 25 10 52	0 sl 0 1 2 2 3	0.15" 58 32 11 52 33	10's 11 11 12 12 13	lo.25" 2 38 12 45 15	16's 16 16 16 15	17 14 8 58 45	10's 9 9 8 7 6	1 9 15 20
3 5 7 9 11 13	3 f 3 4 4 4 5.	a. 25" 48 9 29 48 5	5' fa 5 5 5 5 4 4	49 38 25 10 52 32	0 sl 0 1 2 2 3 4	0.15" 58 32 11 52 33 14	10'8 11 11 12 12 13 13	lo.25" 2 38 12 45 15 44	16's 16 16 15 15 15	17 14 8 58 45 29	10's 9 9 8 7 6 5	1 9 15 20 23
3 5 7 9 11 13 15	3 f 3 4 4 4 5.	a. 25" 48 9 29 48 5 20 34	5 fa 5 5 5 5 4 4	38 25 10 52 32	0 sl 0 1 2 2 3 4	0.15" 58 32 11 52 33 14 57	10'8 11 11 12 12 13 13 14	lo.25" 2 38 12 45 15 44 11	16's 16 16 16 15 15 15	8 58 45 29	10's 9 9 8 7 6 5	10.38 50 1 9 15 20 23 25 27
3 5 7 9 11 13 15	3 f 3 4 4 4 5. 5 5	a. 25" 48 9 29 48 5 20 34 45	5' fa 5 5 5 5 4 4 4 3	38 25 10 52 32 10 46	0 sl 0 1 2 2 3 4 4 5	0.15" 58 32 11 52 33 14 57 39	10'8 11 11 12 12 13 13 14 14	10.25" 2 38 12 45 15 44 11 36	16's 16 16 15 15 15 15	8 58 45 29 9 46	10's 9 9 8 7 6 5 4	1 9 15 20 23 25
3 5 7 9 11 13 15 17	3 f 3 4 4 4 5. 5 5	a. 25" 48 9 29 48 5 20 34 45 54	5' fa 5 5 5 4 4 3 3	38 25 10 52 32 10 46 20	0 sl 0 1 2 2 3 4 4 5 6	0.15" 58 32 11 52 33 14 57 39 21	10's 11 11 12 12 13 13 14 14	lo.25" 2 38 12 45 15 44 11 36 58	16's 16 16 15 15 15 14 14	8 58 45 29 9 46 20	10's 9 9 8 7 6 5 4 3	10.38 50 1 9 15 20 23 25 27 27
3 5 7 9 11 13 15 17 19 21	3 f 3 4 4 4 5. 5 5 5 6	a. 25" 48 9 29 48 5 20 34 45 54	5 fa 5 5 5 5 4 4 3 3	38 25 10 52 32 10 46 20 51	0 sl 0 1 2 2 3 4 4 5 6	0.15" 58 32 11 52 33 14 57 39 21 3	10's 11 11 12 12 13 13 14 14 14	lo.25" 2 38 12 45 15 44 11 36 58 18	16's 16 16 15 15 15 14 14	slo 16" 17 14 8 58 45 29 9 46 20 51	10's 9 9 8 7 6 5 4 3 2	10.38 50 1 9 15 20 23 25 27 27 28 28
3 5 7 9 11 13 15 17 19 21 23	3 f 3 4 4 4 5. 5 5 5 6 6	a. 25" 48 9 29 48 5 20 34 45 54 1 6	5 fa 5 5 5 5 4 4 4 3 3 2	38 25 10 52 32 10 46 20 51	0 sl 0 1 2 2 3 4 4 5 6 7	0.15" 58 32 11 52 38 14 57 39 21 3 45	10's 11 11 12 12 13 13 14 14 15 15	lo.25" 2 38 12 45 15 44 11 36 58 18	16's 16 16 15 15 15 14 14 13	slo 16" 17 14 8 58 45 29 9 46 20 51	10's 9 9 8 7 6 5 4 3 2 1	10.38 50 1 9 15 20 23 25 27 27 28 28
3 5 7 9 11 13 15 17 19 21 23 25	3 f 3 4 4 4 5. 5 5 6 6 6	a. 25" 48 9 29 48 5 20 34 45 54 1 6 8	5 fa 5 5 5 4 4 3 3 2 2	38 25 10 52 32 10 46 20 51 21	0 sl 0 1 2 2 3 4 4 5 6 7 7 8	0.15" 58 32 11 52 83 14 57 39 21 3 45 26	10's 11 11 12 12 13 13 14 14 15 15	lo.25" 2 38 12 45 15 44 11 36 58 18 35 50	16's 16 16 15 15 15 14 14 13 13	slo 16" 17 14 8 58 45 29 9 46 20 51 18 42	10's 9 9 8 7 6 5 4 3 2 1 0 of s	10.38 50 1 9 15 20 23 25 27 27 28 28

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 eaust be 3 Min. 35 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 Rise		South		Sets		Month					South		Sets			
& Days h. m.		h. m.		h. m.		& Days			h. m.		h. m.		h. m.			
1								-								
1	1	0	a 3 3	8 a	50	5 n	n 7	1	1	1	on	n42	8	m 59	5 8	a 16
2	6	0	10	8	28	4	45	1	1	6	0	22	8	39	4	56
January	11		n49	8	6	4	23	July	•	11	0	11	8	18	4	35
	16	11	28	7	45	4	2	2	1		11 a		7	58	4	15
J	21	11	7	7	24	3	41		1	21	11	21	7	38	3	55
1	26	10	45	7	2	3	19		L	26	11	15	7	18	3	3 5
				-	-	_			~		10	36				
	$\frac{1}{6}$	10	21	6	38	2	5 5 3 5		1	1	10	17	6	53 34	3	10
ä	11	9	41	5	58	2	15	usı	ı	11	9	58	6	15	2	51
	16	9	22	5	39	1	56	August	{	16	9	39	5	56	2	32 13
February	21	9	3	5	20	1	37	V	ı	21	9	20	5	37	1	54
111	26	8	46	5	3	1	20		1	26	9	1	5	18	1	35
-						-			-						-	-
1 6	1	8	31	4	48	1	5		6	1	8	38	4	55	1	12
1	6	8	13	4	30	0	47	er		6	8	20	4	37	0	54
March	11	7	55	4	12	0	29	Ti I	1	11	8	2	4	19	0	36
	16	7	36	3	53	0	10	September	1	16	7	44	4	1	0	18
2	21	7	18	3	35	11 a		ie.	П	21	7	27	3	44	0	1
	26	7	30	3	17	11	34	يري	L	26	7	9	3	26	111	n43
[]	-	-			-	-	-	-	-	-	-	-				
1 (1	6	38	2	55	11	12			1	6	51	3	8	11	25
	6	6	20	2	37	10	54	er	1	6	6	33	2	50	11	7
April	11	6	1	2	18	10	35	0	<i>[</i>	11 16	6	14 55	2	31	10	48
V	16	5	43	2	0	10	17 58	October	1	21	5	37	2	12 54	10	29
	21 26	5	24	1	41	9	39	0	1	26	5	16	1	33	10	11 50
	L 20	3	5	1	22	9	39		C				1	00	- y	30
1	7 1	4	47	1	4	9	1		-	1	4	55	1	12	9	29
	6	4	28	0	45	9	22	November	1	6	4	35	0	52	9	9
2	11	4	8	0	25	8	42	E	}	11	4	15	0	32	8	49
May	16	3	48	0	5	8	22	Ne.	1	16	3	55	0	12	8	29
1	21	3	28	11 m	145	8	2	Z		21	3	31	11		8	5
	26	3	9	11	26	7	43		L	26	3	10	11	27	7	44
-	.,,,,,,,,	-		-		-			_				-			
	[1	2	44	12	1	7	18	er.		1	2	47	11	4	7	21
(0)	6	2	24	10	41	6	58	19	1	6	2	25	10	42 20	6	59 37
June	11	1	4	10	21	6	38	en.	3	11 16	2	3 42	9	59	6	16
15	16		4.5	3	2		19 56	December	1	21	1	20		37	5	54
1	21 26		22		39		36	A	1	26	i	58		15	5	32
1	C 20	1		. у		1	00	11	-				_	- 0	-	

Chronology

1185 Ireland conquered by the English 6 1304 Edward I. reduced Scotland 5 1369 Wickliffe first began the Reformation 4 1492 Columbus discovered America 3 1584 Virginia discovered by Sir Walter Raleigh - 2 1584 Virginia discovered by Sir Walter Raleigh - 2 1605 The Popish Gunpowder Plot, November 5 1610 Jupiter's Satellites first discovered 2 1611 New Translation of the Bible 2 1612 New River brought to London by Sir Hugh Myddleton - 2 1613 A great Plague in London; died 34,517 2 1625 A great Plague in London Bridge, Feb. 11 1649 King Charles I. beheaded, Jan. 30 1 1653 Oliver Cromwell made Protector, Dec. 12 - 1 1655 George Fox, the first of the Quakers - 1 1658 Oliver Cromwell died, Sept. 3 1 1660 King Charles II. restored, May 29 1 1661 The Royal Society instituted 1 1662 The Royal Exchange (built 1667) first opened, Sept. 28 - 1 1669 The Royal Exchange (built 1667) first opened, Sept. 28 - 1	
1066 WILLIAM (the Norman) conquered England 1116 First Parliament of Lords and Commons 1183 Ireland conquered by the English 1304 Edward I. reduced Scotland 1369 Wickliffe first began the Reformation 1492 Columbus discovered America 1492 Columbus discovered America 1584 Virginia discovered by Sir Walter Raleigh 1603 A great Plague in London; died 56,570 1605 The Popish Gunpowder Plot, November 5 1610 Jupiter's Satellites first discovered 1611 New Translation of the Bible 1614 New River brought to London by Sir Hugh Myddleton 1616 Shakspeare the Poet died 1625 A great Plague in London; died 34,517 1632 A great fire on London Bridge, Feb. 11 1649 King Charles I. beheaded, Jan. 30 1650 Oliver Cromwell made Protector, Dec. 12 1655 George Fox, the first of the Quakers 1660 King Charles II. restored, May 29 1661 The Royal Society instituted 1662 The lamentable Burning of London, Sept. 2 1666 The lamentable Burning of London, Sept. 2 1666 The Royal Exchange (built 1667) first opened, Sept. 28	
1116 First Parliament of Lords and Commons 1185 Ireland conquered by the English 1304 Edward I. reduced Scotland 1305 Wickliffe first began the Reformation 1492 Columbus discovered America 1492 Virginia discovered by Sir Walter Raleigh 1584 Virginia discovered by Sir Walter Raleigh 1580 A great Plague in London; died 56,570 1600 The Popish Gunpowder Plot, November 5 1610 Jupiter's Satellites first discovered 1611 New Translation of the Bible 1614 New River brought to London by Sir Hugh Myddleton 1616 Shakspeare the Poet died 1625 A great Plague in London; died 34,517 1632 A great fire on London Bridge, Feb. 11 1649 King Charles I. beheaded, Jan. 30 1650 Oliver Cromwell made Protector, Dec. 12 1655 George Fox, the first of the Quakers 1658 Oliver Cromwell died, Sept. 3 1660 King Charles II. restored, May 29 1661 The Royal Society instituted 1660 The lamentable Burning of London, Sept. 2 1660 The Royal Exchange (built 1667) first opened, Sept. 28	e.
1116 First Parliament of Lords and Commons 1185 Ireland conquered by the English 1304 Edward I. reduced Scotland 1305 Wickliffe first began the Reformation 1492 Columbus discovered America 1492 Virginia discovered by Sir Walter Raleigh 1584 Virginia discovered by Sir Walter Raleigh 1580 A great Plague in London; died 56,570 1600 The Popish Gunpowder Plot, November 5 1610 Jupiter's Satellites first discovered 1611 New Translation of the Bible 1614 New River brought to London by Sir Hugh Myddleton 1616 Shakspeare the Poet died 1625 A great Plague in London; died 34,517 1632 A great fire on London Bridge, Feb. 11 1649 King Charles I. beheaded, Jan. 30 1650 Oliver Cromwell made Protector, Dec. 12 1655 George Fox, the first of the Quakers 1658 Oliver Cromwell died, Sept. 3 1660 King Charles II. restored, May 29 1661 The Royal Society instituted 1660 The lamentable Burning of London, Sept. 2 1660 The Royal Exchange (built 1667) first opened, Sept. 28	52
1304 Edward I. reduced Scotland 1369 Wickliffe first began the Reformation 1492 Columbus discovered America 1584 Virginia discovered by Sir Walter Raleigh 1603 A great Plague in London; died 56,570 1605 The Popish Gunpowder Plot, November 5 1610 Jupiter's Satellites first discovered 1611 New Translation of the Bible 1614 New River brought to London by Sir Hugh Myddleton 1616 Shakspeare the Poet died 1625 A great Plague in London; died 34,517 1632 A great Plague in London gied 34,517 1633 A great fire on London Bridge, Feb. 11 1649 King Charles I. beheaded, Jan. 30 1653 Oliver Cromwell made Protector, Dec. 12 1655 George Fox, the first of the Quakers 1656 Corpe Fox, the first of the Quakers 1656 King Charles II. restored, May 29 1661 The Royal Society instituted 1666 The lamentable Burning of London, Sept. 2 1667 The Royal Exchange (built 1667) first opened, Sept. 28	12
1369 Wickliffe first began the Reformation 1492 Columbus discovered America 1584 Virginia discovered America 1584 Virginia discovered by Sir Walter Raleigh 1603 A great Plague in London; died 56,570 1605 The Popish Gunpowder Plot, November 5 1610 Jupiter's Satellites first discovered 1611 New Translation of the Bible 1614 New River brought to London by Sir Hugh Myddleton 1616 Shakspeare the Poet died 1625 A great Plague in London; died 34,517 1632 A great fire on London Bridge, Feb. 11 1649 King Charles I. beheaded, Jan. 30 1653 Oliver Cromwell made Protector, Dec. 12 1655 George Fox, the first of the Quakers 1660 King Charles II. restored, May 29 1661 The Royal Society instituted 1662 The Royal Society instituted 1665 The lamentable Burning of London, Sept. 2 1666 The Royal Exchange (built 1667) first opened, Sept. 28	13
1492 Columbus discovered America 3: 1584 Virginia discovered by Sir Walter Raleigh 2: 1603 A great Plague in London; died 56,570 2: 1605 The Popish Gunpowder Plot, November 5 2: 1610 Jupiter's Satellites first discovered 2: 1611 New Translation of the Bible 2: 1612 New River brought to London by Sir Hugh Myddleton - 2: 1613 A great Plague in London; died 34,517 2: 1625 A great Plague in London Bridge, Feb. 11 1: 1632 A great fire on London Bridge, Feb. 11 1: 1639 A great fire on London Bridge, Feb. 11 1: 1649 King Charles I. beheaded, Jan. 30 1: 1650 Oliver Cromwell made Protector, Dec. 12 1: 1651 Oliver Cromwell died, Sept. 3 1: 1652 King Charles II. restored, May 29 1: 1653 Oliver Cromwell died, Sept. 3 1: 1654 The Royal Society instituted 1: 1655 The Royal Exchange (built 1667) first opened, Sept. 28 - 1:	24
1492 Columbus discovered America 3: 1584 Virginia discovered by Sir Walter Raleigh 2: 1603 A great Plague in London; died 56,570 2: 1605 The Popish Gunpowder Plot, November 5 2: 1610 Jupiter's Satellites first discovered 2: 1611 New Translation of the Bible 2: 1612 New River brought to London by Sir Hugh Myddleton - 2: 1613 A great Plague in London; died 34,517 2: 1625 A great Plague in London Bridge, Feb. 11 1: 1632 A great fire on London Bridge, Feb. 11 1: 1639 A great fire on London Bridge, Feb. 11 1: 1649 King Charles I. beheaded, Jan. 30 1: 1650 Oliver Cromwell made Protector, Dec. 12 1: 1651 Oliver Cromwell died, Sept. 3 1: 1652 King Charles II. restored, May 29 1: 1653 Oliver Cromwell died, Sept. 3 1: 1654 The Royal Society instituted 1: 1655 The Royal Exchange (built 1667) first opened, Sept. 28 - 1:	59
1584 Virginia discovered by Sir Walter Raleigh A great Plague in London; died 56,570 The Popish Gunpowder Plot, November 5 1610 Jupiter's Satellites first discovered 2: 1611 New Translation of the Bible 1614 New River brought to London by Sir Hugh Myddleton - 2: 1615 Shakspeare the Poet died 1625 A great Plague in London; died 34,517 2: 1632 A great fire on London Bridge, Feb. 11 1649 King Charles I. beheaded, Jan. 30 1: 1653 Oliver Cromwell made Protector, Dec. 12 1: 1655 George Fox, the first of the Quakers 1: 1656 King Charles II. restored, May 29 1: 1666 The lamentable Burning of London, Sept. 2 1: 1666 The Royal Exchange (built 1667) first opened, Sept. 28 - 1:	16
1603 A great Plague in London; died 56,570 1605 The Popish Gunpowder Plot, November 5 1610 Jupiter's Satellites first discovered 1611 New Translation of the Bible 1614 New River brought to London by Sir Hugh Myddleton 1616 Shakspeare the Poet died 1625 A great Plague in London; died 34,517 1632 A great fire on London Bridge, Feb. 11 1649 King Charles I. beheaded, Jan. 30 1653 Oliver Cromwell made Protector, Dec. 12 1655 George Fox, the first of the Quakers 1656 Corpe Fox, the first of the Quakers 1657 King Charles II. restored, May 29 1660 The Royal Society instituted 1666 The lamentable Burning of London, Sept. 2 1667 The Royal Exchange (built 1667) first opened, Sept. 28	14
1605 The Popish Gunpowder Plot, November 5 1610 Jupiter's Satellites first discovered 1611 New Translation of the Bible 1614 New River brought to London by Sir Hugh Myddleton 1616 Shakspeare the Poet died 1625 A great Plague in London; died 34,517 1632 A great fire on London Bridge, Feb. 11 1649 King Charles I. beheaded, Jan. 30 1653 Oliver Cromwell made Protector, Dec. 12 1655 George Fox, the first of the Quakers 1656 Cromwell died, Sept. 3 1660 King Charles II. restored, May 29 1661 The Royal Society instituted 1662 The Royal Society instituted 1665 The lamentable Burning of London, Sept. 2 1666 The Royal Exchange (built 1667) first opened, Sept. 28	25
1610 Jupiter's Satellites first discovered 1611 New Translation of the Bible 1614 New River brought to London by Sir Hugh Myddleton 1616 Shakspeare the Poet died 1625 A great Plague in London; died 34,517 1632 A great fire on London Bridge, Feb. 11 1649 King Charles I. beheaded, Jan. 30 1653 Oliver Cromwell made Protector, Dec. 12 1655 George Fox, the first of the Quakers 1656 Cliver Cromwell died, Sept. 3 1660 King Charles II. restored, May 29 1661 The Royal Society instituted 1662 The Royal Society instituted 1665 The lamentable Burning of London, Sept. 2 1666 The Royal Exchange (built 1667) first opened, Sept. 28	23
1614 New River brought to London by Sir Hugh Myddleton - 2: 1616 Shakspeare the Poet died 2: 1625 A great Plague in London; died 34,517 2: 1632 A great fire on London Bridge, Feb. 11 1: 1649 King Charles I. beheaded, Jan. 30 1: 1653 George Fox, the first of the Quakers - 1: 1655 George Fox, the first of the Quakers 1: 1656 King Charles II. restored, May 29 1: 1660 The Royal Society instituted 1: 1666 The lamentable Burning of London, Sept. 2 - 1: 1669 The Royal Exchange (built 1667) first opened, Sept. 28 - 1:	8
1614 New River brought to London by Sir Hugh Myddleton - 2: 1616 Shakspeare the Poet died 2: 1625 A great Plague in London; died 34,517 2: 1632 A great fire on London Bridge, Feb. 11 1: 1649 King Charles I. beheaded, Jan. 30 1: 1653 Gliver Cromwell made Protector, Dec. 12 1: 1655 George Fox, the first of the Quakers 1: 1658 Oliver Cromwell died, Sept. 3 1: 1660 King Charles II. restored, May 29 1: 1661 The Royal Society instituted 1: 1666 The lamentable Burning of London, Sept. 2 - 1: 1669 The Royal Exchange (built 1667) first opened, Sept. 28 - 1:	17
1616 Shakspeare the Poet died 1625 A great Plague in London; died 34,517 1632 A great fire on London Bridge, Feb. 11 1649 King Charles I. beheaded, Jan. 30 1653 Oliver Cromwell made Protector, Dec. 12 1655 George Fox, the first of the Quakers 1658 Oliver Cromwell died, Sept. 3 1660 King Charles II. restored, May 29 1661 The Royal Society instituted 1666 The lamentable Burning of London, Sept. 2 1669 The Royal Exchange (built 1667) first opened, Sept. 28 18	4
1625 A great Plague in London; died 34,517 1632 A great fire on London Bridge, Feb. 11 1649 King Charles I. beheaded, Jan. 30 1653 Oliver Cromwell made Protector, Dec. 12 1655 George Fox, the first of the Quakers 1656 Oliver Cromwell died, Sept. 3 1660 King Charles II. restored, May 29 1661 The Royal Society instituted 1662 The Royal Society instituted 1665 The lamentable Burning of London, Sept. 2 1666 The Royal Exchange (built 1667) first opened, Sept. 28 1869 The Royal Exchange (built 1667) first opened, Sept. 28	2
1632 A great fire on London Bridge, Feb. 11 1649 King Charles I. beheaded, Jan. 30 1653 Oliver Cromwell made Protector, Dec. 12 1655 George Fox, the first of the Quakers 1658 Oliver Cromwell died, Sept. 3 1660 King Charles II. restored, May 29 1661 The Royal Society instituted 1662 The Royal Society instituted 1665 The lamentable Burning of London, Sept. 2 1666 The Royal Exchange (built 1667) first opened, Sept. 28 1869 The Royal Exchange (built 1667) first opened, Sept. 28	_
1649 King Charles I. beheaded, Jan. 30 1653 Oliver Cromwell made Protector, Dec. 12 1655 George Fox, the first of the Quakers 1658 Oliver Cromwell died, Sept. 3 1660 King Charles II. restored, May 29 1662 The Royal Society instituted 1666 The lamentable Burning of London, Sept. 2 1669 The Royal Exchange (built 1667) first opened, Sept. 28	
1653 Oliver Cromwell made Protector, Dec. 12 1 1655 George Fox, the first of the Quakers 1 1658 Oliver Cromwell died, Sept. 3 1 1660 King Charles II. restored, May 29 1 1662 The Royal Society instituted 1 1666 The lamentable Burning of London, Sept. 2 1 1669 The Royal Exchange (built 1667) first opened, Sept. 28 - 1	
1655 George Fox, the first of the Quakers 1658 Oliver Cromwell died, Sept. 3 1660 King Charles II. restored, May 29 1662 The Royal Society instituted 1666 The lamentable Burning of London, Sept. 2 1669 The Royal Exchange (built 1667) first opened, Sept. 28 18	
1658 Oliver Cromwell died, Sept. 3 - 1 1660 King Charles II. restored, May 29 - 1 1662 The Royal Society instituted 1 1666 The lamentable Burning of London, Sept. 2 - 1 1669 The Royal Exchange (built 1667) first opened, Sept. 28 - 15	
1660 King Charles II. restored, May 29 The Royal Society instituted The lamentable Burning of London, Sept. 2 The Royal Exchange (built 1667) first opened, Sept. 28 1669 The Royal Exchange (built 1667) first opened, Sept. 28	_
1662 The Royal Society instituted 16 1666 The lamentable Burning of London, Sept. 2 16 1669 The Royal Exchange (built 1667) first opened, Sept. 28 - 19	
1666 The lamentable Burning of London, Sept. 2 1669 The Royal Exchange (built 1667) first opened, Sept. 28 - 1	_
1669 The Royal Exchange (built 1667) first opened, Sept. 28 - 19	_
	8
	6
1677 Prince of Orange married to the Princess Mary 11	
1678 The Popish Plot discovered 1	_
1679 The Habeas-Corpus Act passed 14	_
1688 The seven Bishops sent to the Tower, June 8 1	
1688 Prince of Orange landed at Torbay, Nov. 4 14	0
1688 King James II. abdicated, Dec. 12 19	O
WW	9
1693 Bank of Eng. established Hackney Coaches first licensed 1:	
1704 Gibraltar taken by Sir George Rooke 19	24
1707 England and Scotland united, May 1 19	1
1727 The great Sir Isaac Newton died, March 20 10	
1727 An Earthquake in several parts of England 10	1
1731 The use of the Latin language and of the ancient court-har	ıd
	7
	3
	12
	8
	6
	3
	3
	8
	3
	2
1778 War against France1779, Do Spain1780, Do Holland.	

- Independence of Hayti acknowledged by France. - June. First stone of the new London Bridge laid.

1826 Portugal: Don Pedro IV. issues a New Constitutional Charter. June: General Election for Second Parliament of George IV. - Destructive fire in Huntingdon and Cambridgeshire.

1827 Jan 5. Duke of York died, aged 63; buried at Windsor. June 5. Queen of Wirtemburg visited England, after an ab-

sence of 30 years. - August 8. Died] The Rt. Hon. George Canning, 1st Lord of Treasury, &c. - 16. Interred in Westminster Abbey.

An Account of the ECLIPSES of the Sun and Moon, and other Appearances in the Heavens, in the Year 1828; calculated from the most correct and approved Data. Founded on the Universal Law of Gravitation.

FROM the great improvements that have, of late, been made in our Astronomical Instruments, many irregularities in the motions of the Primary and Secondary Planets have been ascertained, which heretofore were considered doubtful, or at least only deducible from the theory of Gravity. For these reasons the Lunar computations, more especially, are now attended with considerable trouble and difficulty, owing to the great number of equations which enter into the necessary calculations for finding the Moon's true place in the heavens.

Accordingly, from very carefully conducted computations, I find there will only be two ECLIPSES this year, and those both of the superior light The Sun; but, at the same time, it is clear from the principles of Astronomy, that they will also be invisible to the Inhabitants of Great Britain.

The first of these phenomena happens on Monday the 14th of April, in the morning, and although the Sun will be above our horizon during the whole time of this Eclipse, and moreover the Moon has northern latitude sufficiently great so as to produce a partial Eclipse, on the Sun's lower limb, even as far as the parallel of 58° north; yet, such is our position with respect to the time of conjunction, and inclination of the Earth's axis, relative to the plane of illumination, that no part of the Penumbra will pass over or near the British Isles. As respects the more general appearance of this Eclipse, I find that the Penumbral shade will first touch the surface of our globe, in the Southern Atlantis, about 6 degrees north of the Island of Si. Helena, in latitude 10° 15' south, and longitude 5° 41' west, at half-past six o'clock in the morning, apparent time, whilst the Sun is in the horizon of that part of the world. The Obscuration now rapidly extending itself over the illuminated disc of the Earth, will, at 7 h. 31 m. produce a central Eclipse in latitude 7° 16' south, longitude 21° 25' west; and at 8 h. 33 m. the whole of the Penumbra will be upon the surface of Earth B 6

1828.

when the Sun will rise at the time the Moon's dark body is just leaving his upper limb, in latitude 3° 18' north, longitude 38° 42' west; these last two circumstances will also take place over the waters of the Great Atlantic. Let us now turn to the central appearance, and we shall find that after crossing the equator, about 5° west of the meridian of Greenwich, it enters the Gulf of Guinea, and arriving on the Coast of Africa, passes almost directly over the City of Benin; the capital of a kingdom of the same name.

The central line now extends over some of the unknown parts of the African continent, and entering Nubia, it quickly arrives on the western shore of the Red Sea, where, in latitude 17° 38' 26" north, longitude 37° 44' 18" east, the Moon will have attained her greatest altitude on the central track; at which time her semidiameter will exceed that of the Sun 1" 3, when a total obscuration, for a short time, may there be expected; this will be at 9 h. 19 m. 18 s., at about 8 degrees and a The central track is now across half from their zenith. the Red Sea, thence passing into Arabia, extends over that country to the Arabian Sea, and after leaving these waters it enters Hindoostan, and crossing over that country about 3 degrees north of the tropic, it very soon enters the Empire of China; where at 11 h. 8 m. it finally leaves the earth, with the setting Sun, in latitude 24° 2' 24" north, longitude 107° 15' 9" east.

But the Sun will continue to be partially eclipsed till 9 m. after our twelve at noon, when the last portion of the Penumbra will become a tangent to the Earth, in the Bay of Bengal, near the Coast of Aracan, in latitude 21° 3°

north, longitude 91° 26' east.

It is clear from the above delineation of its central progress, that this will be a large Eclipse in Upper Guinea, Egypt, Abyssinia, the Gulf of Persia, Bombay, and Calcutta. This Phenomenon may be expected to extend (even in the early part of its progress,) as far northward as Morocco, Algiers, Tunis, Sardinia, Italy, and even to the southern parts of Hungary. It will also be visible to a great portion of the Mediterranean Sea, to Turkey, Persia, the Black and Caspian Seas, to West Tartary, Great Tibet, the whole of Hindoostan, Ceylon, and the Islands adjacent to the Malabar coast.

The whole duration of this Eclipse will be 5 h. 39 m., and that of its central appearance 3 h. 37 m.; giving an M.DCCC.XXVIII.

apparent relative velocity to the central shade, over the surface of the Earth, equal to about 41 miles per minute!

THE Second and last of these solar Eclipses is an Annular one; it begins on Wednesday night, the 8th of October, and ends early the following morning: the Sun being under our horizon all the time, of course it must be invisible to us; but to some parts of the opposite hemisphere of the globe, this will prove a very interesting Eclipse, and did it fall amongst beings, who could at all appreciate the value of such a phenomenon, when seen in the line of its concentric appearance, their observations might ultimately be found useful to the science

of Astronomy.

In this Eclipse the Penumbra first touches the surface of our Globe in the Northern Pacific, a few degrees east of the Philippian Isles, where the Sun will rise with a small indentation on his upper limb, at 21 m. after 9 o'clock in the evening, apparent time, according to the meridian of Greenwich. The partial shade now spreading itself over the Philippines, and the northern parts of Borneo, when the central annulus will first enter the illuminated hemisphere, at 26 m. after ten o'clock, in latitude 10° 17' 28" north, longitude 114° 40' 35" east; which happens near some small islands to the west of the Philippines; hence the central point very quickly passes over the Island of Mindanao, and after crossing the equator, in the 145th degree of eastern longitude, passes a little to the north of New Guinea and Santa Cruz; when at 20 m. 34 s. after our midnight, the Sun will be centrally eclipsed when on the meridian of latitude 13° 3' south, longitude 174° 6' 24" east; this will also happen in the great Pacific Ocean, a little to the N.W. of the Friendly Isles. Continuing its easterly course over several small islands to the south of the Society Isles, it will, at 13 m. after two o'clock in the morning of the 9th, leave the Earth with a setting Sun in latitude 23° 19' south, longitude 120° 40' west, which of course happens in the southern Pacific and only a few minutes, in arc, north of the Tropic and Capricorn. This Eclipse will not be finally over till 18 m. after three o'clock that morning; so that the Sun will appear more or less obscured during 5 hours and 57 minutes, and central 3 hours and 47 minutes.

This will prove a large Eclipse to most of the small Islands north of Australia, and also the New Hebrides

1828.

the Friendly and Society Isles: it will also be visible to all the Northern parts of Australia, as far as Port Jackson, and Botany Bay; where the Sun will suffer a small obscuration on his lower or northern limb, at about the time of our midnight. It will also be visible to New Zealand, and to a great number of small islands in the Pacific, which lie a few degrees on each side of the central track.

Other interesting Celestial Appearances.

To the curious who may be desirous of viewing the heavenly bodies to advantage, I would advise them to make use of Dollond's achromatic Telescope, on a brass stand; with this instrument, the Phases of Venus, the Lunar Occultations, the Mountains, Valleys, and Seas on the surface of the Moon, the Ring of Saturn, and the Belts of Jupiter, with other phenomena relative to these distant bodies, may be observed with pleasure and satisfaction.

For this purpose, I shall here apprise the reader when such Phenomena occur as are likely to prove interesting

during the present year.

First, MERCURY may be seen in the evenings about March 1st, June 27th, and October 23rd. Again, on April 14th, August 12th, and December 1st, this Planet will have reached its greatest western elongation, about which

times it may be seen a little before Sun-rising.

The interesting and brilliant Planet VENUS will be a striking object in the evenings during February, March, April, May, and June; when in the last two months and the early part of July, she will have arrived in that part of her orbit, when many opportunities will occur for seeing her advantageously with a telescope: the same in the morning twilight of August and September; after this time she will be too far from the earth for general observation. On the 3rd of March, this Planet will make a near appulse to the star Zeta in X; and on October 7th at the time of her greatest western elongation, she will pass only 1° 27' north of the noted fixed Star Regulus in the constellation Si; the Star and Planet will be seen rising together that morning about two o'clock. MARS will be nearest the earth about the beginning of July, hence during that, and the preceding month, he will be in a proper situation for optical examination: but as he has great southern declination, his altitude, even on the meridian, will be but a few degrees.

M.DCCC, XXVIII.

The stupendous Planet JUPITER will be in opposition to the Sun, and in conjunction with the Moon, on April the 29th at about eleven o'clock at night, when the Planet will be hid by the Moon under more southern latitudes. The first and third Satellites will also suffer that night visible eclipses by the shadow of their primary, and, at the same time, the fourth will transmit the disc of the The Moon makes several near appulses to this Star in the present year; but none of these Conjunctions are likely to prove Occultations with us in this part of the globe. Those who have good telescopes will receive much gratification on viewing the surface and attendant Moons of this mighty and distant World. As the Planet will be nearest the earth at opposition, the months of April and May will be the most proper times for observing this Planet with a telescope.

SATURN will be in 8 to the Sun on the 8th of January; hence during the winter months he will be in a situation proper for observation. At the above-mentioned time this Planet will appear near the Star & in Gemini, and on the 16th will pass within about 2' south

of the said Star.

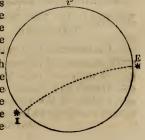
URANUS, or Herschel, called also the Georgian Planet, will be in opposition to the Sun on the 23d of July, having just entered the sign m, at which time its AR will be 20 h. 11 m. and declination s. 20° 41'.

I shall now introduce the following LUNAR Occultations, which I have been at the trouble of computing, for the purpose of those who feel an interest in observing and contemplating the motions and appearances of the Celestial Bodies.

LUNAR OCCULTATIONS.

The first of these Occultations is on Thursday, January 31st, at night, and is of the fixed Star 1 Alpha in

the constellation Cancer. As the Moon will be at full at the time, and the Star only of the 4th magnitude, it will require the aid of a telescope to observe the phenomenon with pleasure and accuracy. The annexed circle represents the Moon's illuminated disc, where v is the highest point of the lunar periphery; I the place 1828.

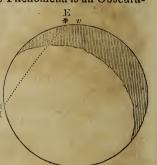


of the Star's immersion or beginning of the Occultation, which happens at 11 h. 1 m. 14 s. and E. the place of emersion, or where the Star reappears, which will be at 12 h. 22 m. 16 s. after being hid by the Moon 1 h. 21 m. 2 s. The Moon will pass the meridian of Greenwich at the time of the Occultation.

The Second of these appearances will be an Occultation of the 2 Delta, in the Constellation Taurus; it will happen on the night of the 21st of November, or rather on the morning of the 22d, as the immersion will be at 44m. 46s. after midnight, and the emersion at 55 m. 51 s. after the above period. The Star is of the 4th magnitude, and will be hid by the Moon's northern limb 11 m. 5 s.

The Third and last of these Phenomena is an Obscura-

tion of the Star Pi in Leo. This Occultation happens on Thursday, the 25th of December, at night, when the immersion takes place at I, on the illuminated part of the Moon, and the emersion at E on the darker part of the Moon, agreeable to the annexed Type for Greenwich.



The time of the Immersion, or beginning of the Occultation, will be at 10 h. 15 m. 4 s.; and the Emersion, or end, will happen at 11 h. 3 m. 42 s. apparent time.

METEOROLOGICAL OBSERVATIONS, &c.

Relating to the Year 1826; with some Remarks on the BAROMETER, THERMOMETER, &c.

COURTEOUS READER,

THE Science of Meteorology has of late been much attended to, many scientific gentlemen having prosecuted this branch of Philosophy with great success. Their investigations of the nature and properties of our Atmosphere are likely to lead to important results, and in the M.DCCC.XXVIII.

end will doubtless afford a clue to a more intimate knowledge of the various changes that daily and hourly take place in the vapour regions of the vast Aerial Ocean that surrounds our Globe.

JANUARY (1826), with very few exceptions, was frosty, and at times the cold was very severe; for on the 14th, at Epping, the horizontal self-registering Thermometer was at 14°; and on the morning of the 16th, the Index stood at 1310: this was the coldest day of the whole year at this place. At Gosport the minimum temperature was on the 14th, when the Thermometer stood at 17°; and at Bushey Heath, Middlesex, the coldest day was on the 16th, Thermometer 19°. On the 18th a remission of cold took place; and as there was but little snow on the ground, and scarcely any rain at the time, a more favourable thaw could not have been desired. The Barometer was often very high. At East Retford, Nottinghamshire, its maximum was on the 14th, 30.48; at Epping and Gosport on the 17th, 30.14 and 30.51 inches respectively. FEBRUARY was mild for the season, but in general windy and wet. - MARCH was wet at the beginning, but mild. On the 7th, 8th, 9th, and 10th, the weather was very fine and warm: on the last-mentioned day the maxmum temperature at Epping was 66°, and at East Retford 60°; but at Gosport it was only 59°, which was on the 9th. The latter part of the month was mostly dry, windy, and very cold. - APRIL was in general favourable for agricultural operations; the fore part of the month was dry, and at times warm and pleasant; but towards the latter end a considerable change of temperature took place; there were some frosty mornings, with snow and sleet at intervals; the atmosphere was often stormy, and the wind cold and piercing. An abundance of bloom on the fruit trees. -MAY: The greater part of this month was dry and windy; but the last week was wet, attended with a rising temperature: there fell, at Epping, more than two inches of rain in that time. On the 19th a shower, with thunder and lightning, at East Retford; at Epping the day was fine, with -- clouds which produced wind the next day. - June was very dry and hot; the maximum temperature at Epping was on the 27th and 28th, when the Thermometer in the shade reached to 90°! At East Retford and Gosport the max. was 86°. On the former day there were heavy storms of 1828.

thunder and lightning, accompanied with hail, and a tremenuous hurricane, which did considerable damage in many parts of England. - July: The first and last week of this month were generally dry and hot; but during the middle part there were frequent light rains in many parts of the country. In the north the drought was more destructive to vegetation than in the south. The harvest was remarkably forward, and there was almost an universal failure of the bean and pea crops throughout England. - August: Although there was some rain at times during this month, yet such was the aridity of the Earth, that it produced little or no effect, so that the drought, from its long continuance, was more severely felt at this time in many situations, than on the two preceding months. On the 25th, in the evening, there was thunder, with remarkably vivid lightning. - SEPTEM-BER: There was a considerable change in the weather during this month, which was alternately wet and dry. The rain was accompanied with frequent gales; but in general it was so warm as to be very beneficial to vegetation. Grapes remarkably fine and abundant throughout the country. - OCTOBER: During the greater portion of this month we had frequent and heavy showers; and although the nights were sometimes frosty, yet we had several warm days, with the Thermometer at 66 and 68 degrees. On the 22d and 23d there were thunder-storms in several places. - NOVEMBER: The weather was extremely changeable during this period; sometimes it was remarkably bright with sharp frosts, and at other times there were heavy rains. Snow fell on the 6th, 19th, and 26th in some parts of England, and on the last-mentioned day it was 2 or 3 inches deep in Nottinghamshire. At Epping, on the 21st, the Thermometer was 91 degrees below the freezing point. The minimum pressure of the year was on the 13th, and which at Gosport was 28.6, and at Epping 28.53 inches.—Dz-CEMBER was comparatively mild for the season, as the minimum temperature was seldom below the point of freezing. At times the atmosphere was very humid, with considerable falls of rain, the vapour point having nearly coincided with the temperature during greater part of the month.

I would advise those who are in the habit of consulting the Barometer, especially during a fickle state of M.DCCC.XXVIII.

the Atmosphere in hay time and harvest, to pay some attention to the following brief Remarks; viz. If the mercury rise between 9 o'clock in the morning and 3 in the afternoon, it indicates fine weather; if it fall from 3 to 9, rain may be expected.

Judicium Astrologicum, pro Anno 1828.

VOX C(ELORUM, 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,

LET there be lights in the firmaments of the heaven, to divide the day from the night; and let them be for signs, and for seasons, and for days and years, - imports no more than, that by their motions and different phases they become Heavenly Regulators, as it were, or remarkable measurers of time; and their being appointed for Signs, must be understood as a distinct office from the rest, and so the prophet Jeremiah seems to understand them, when he calls the Stars the Signs of Heaven. Luther, in his comment upon Moses's words, Let them be for signs, affirms that the Moon, with the Sun and Stars, were placed in the firmament of heaven for signs of future events, as experience teaches us in Eclipses, great Conjunctions, Comets, &c. Also Philo, that learned Jew, who was well acquainted with the Apostles St. Peter and St. Mark, in his exposition of these words of Moses, Let them be for signs, asserts, that they may be considered signs of future events. They (the Lights in the firmament), he observes, were created, not only that they might fill the world with their light, but also, that they might be for Signs of future things. For by their Rising, Setting, Occultations, and other circumstances connected with their motions, they teach men to form conjectures of the events of future contingencies: as, of Plenty and Dearth; of clear weather and Storms; of Calms and Winds; of great Rains and of Drought; of the Changes of the Times, &c. &c. Yea, by these it is said, some have foretold when there will be a shaking or trembling of the Earth, with infinite other things that have been known to 1828.

come to pass, insomuch that it may be truly said, the Stars were appointed for Signs and Seasons.

Unveil to man the strange mysterious cause Of those effects deriv'd from Nature's Laws; Show that the Stars which trim the heavenly spheres, Are set for Signs, for Seasons, and for Years; Which day by day to man do utter speech, And night to night this sacred knowledge teach, That there's a time for all things here below; A time to reap, to gather in, and sow; A time for birth to creatures God has given, A time to view the great expanse of Heav'n.

It is now my intention to conclude this article with an HIEROGLYPHICAL Figure, pertaining to the present Times.



AN ASTROLOGICAL Judgment on the Four Quarters of the Year 1828, from the Influx and Influences of the PLANETARY ORBS, with respect to the Affairs of the World. And First,

Of the Winter Quarter, called The Brumal Ingress.

THIS frigid division of the Year is always considered to commence in this Northern part of the Globe, at such time as the Solar Orb becomes a maximum in Southern declination, and which at the present time falls on Satur-M.DCCC.XXVIII.

day, the 22d day of December, 1827, at 1h. 31 m. 2s. in the afternoon; when 17° 44′ of 8 cut the Oriental, and 20° 40′ of 187 the Austral angles of the figure; also 188 is in the 3d house, 3 and 14 in the 6th, 8 in the 7th, the 199 in the 8th, 199 in the 19th, 199 in the 10th, and Luna in the 11th; and we have moreover 180 opposed to 2 from the Imum Cæli, with a 3 of 3 and 14 a little below the Occidental angle, besides other configurations of minor imports.

This on the whole may be considered rather a favourable ingress and seems to have some acceptable signification in regard to Mundane Affairs; it may be considered to imply, that some nations which have been lately embroiled in wars and desolations, are now in a hopeful way of seeing more quiet and peaceable times. It will be well for those countries and cities, under Sagittarius and Pisces, if they are so fortunate as to make use of this favourable juncture to compose all former discords and divisions, which have of late been so fatal amongst them; but if disregarded, it appears highly probable, that a moderating power, which at this time interposes its good offices, will become their potent adversary. Mercury in Trine, and Venus approaching to a Sextile with the ascendant of England, naturally shows the justness and integrity of some proposals offered on the part of the English nation to the common disturbers of the peace of Christendom; as also that they are vigorously bent to defend the injured, and protect the harmless; and that if wholesome advice and honest negotiations will not effect it, they are powerful and ready enough to force those daring disturbers to reason.

The Death of some old Statesman, officer or person eminent in dispensing the laws, seems to prepare the way for the rising of others. There are some aspects within the compass of this quarter that seem to threaten us with something from abroad, which is in no case agreeable to the English laws, their liberties or religion; however, it seems only to be a storm, it will blow over, and the Sum

then will cherish us as before.

Of the VERNAL, or SPRING Quarter.

IT is now well known that the days and nights are produced by the rotation of the Earth upon its axis, and the seasons from the parallelism of the said axis, whilst performing its orbicular motion around the centre of the Solar System. Hence, when the earth enters the first degree of Libra, the circle of illumination passes through 1828.

the poles, dividing the northern and southern hemisphere into two equal parts; the Sun's rays fall then perpendicular upon the equatorial regions, and the Spring Quarter, nt nese parts of ne glode, s said to degin; which, this year, will be on Thursday, the 20th of March, at 47 m. 24s. after 2 o'clock in the afternoon, at which time the situations of the Planets, and some of the most noted of the Fixed Stars, will be as represented in the following Scheme.

SCHEMA CŒLI.



HERE we have Sol lord of the Ascendant, and Venus lady of the Medium Cœli; Jupiter is also in Opposition to the latter Planet from the northern angle of the figure; these, with other considerations of the sideral positions, and of the Two Great Lights of Heaven, appear to point out, rather than otherwise, a time of peace and tranquillity to those countries signified thereby; but though this be the case as regards the above-mentioned Configurations of the Planets, yet there are other rays of a different signification; for instance, we have Mars and Jupiter in reception both by house and triplicity whilst transiting the Ascendants of Spain and France; which looks as if some military actions were likely to take place in those countries, and M.DCCC XXVIII.

as the latter Planet is retrograde, it is to be hoped that Priestly imposition and intolerance will, ere long, receive a salutary check from the hands of those who have severely suffered under the blasting influence of the sable tyrants, or rather cubs of the scarlet whore. We may also justly fear some new commotions, disturbances, and dubious councils in many places of Europe, with differences amongst great men, some subject to the frowns of their superiors, others to the murmurings and grumblings of their equals and inferiors.

Few or no diseases of a malignant nature are likely to happen this quarter, save colds, and other disorders of the breast and lungs, and those but of trifling consequence, producing little or no injury to the constitution. The Spring will probably be forward, and a fruitful time

may be expected to follow.

Of the Estival, or Summer Quarter.

FROM careful calculations of the Solar Motion, it appears that this quarter begins on Saturday, the 21st day of June, at 8 m. 23 s. after 12 o'clock at noon; and at which time, the Cardinal Signs occupy the four angles of the figure; viz. Libra the eastern, Cancer the southern, Aries the western, and lastly Capricorn the northern. Saturn, and Mercury, are in the house of Luna near the Medium Cœli, and Venus that of Sol near the cusp of the 11th. Mars is in the fourth house near the angle of the fifth, forming at the same time a sextile with Jupiter, a quartile with the Moon, and an opposition to the Sun. From these and some other important influences to be observed at this ingress, we may gather that many good and great persons will be made sensible of serious misfortunes and calamities, grievous losses and crosses; some by taxation and heavy impositions, others by plunder and devastations. About this time Mars will also be twice opposed to two different Planets: these malevolent oppositions are considered dangerous also in raising of mutinies or insurrections, where very trifling cause is given: it is to be hoped the Clergy will refrain from meddling with such matters or things which concern them not; let them be cautious how they act in any such kind of designs. Near the end of the quarter, we have the sextile of Mars to Jupiter, with the Lady of the Ascendant free from affliction. These positions may in some measure 1828.

help to soften and alleviate the evil that is signified by other malevolent positions; they also seem to announce a strong inclination in some countries in *Europe* for peace and concord even under the present system of misrule.

Jove and Mavors croud the spangled sky,

Hermes and Chronos raise the winds and showers,

Many a storm and tempest from on high,

Help'd on by Mars and Saturn's blustering powers,

The electric Charge rends the clouds asunder,

With storms of Rain, Lightning, and claps of Thunder.

Of the AUTUMNAL Quarter.

This Quarter is known to begin in northern latitudes at the moment of the Sun's entrance into the first degree of Libra; which this year happens on Tuesday, September 23d, at 20 m. 29 s. after 2 o'clock in the morning; when 21° 28' of Leo ascend, and 7° 22' of Taurus culminate: the Sun occupies the second house, Mercury the third, Jupiter the fourth, Mars the fifth, Uranus the sixth, Luna the eighth, and Saturn and Venus the twelfth. The Aspects are * \$?, \Begin{array}{c} \forall \forall \forall , \forall \forall \forall , \forall \forall \forall , \forall \forall \forall , \forall \forall \forall \forall , \forall \forall \forall \forall , \forall \for

△병 ⊙.

From the above, we may consider the present rather a passive Ingress, as there does not appear to be any very important Configurations of the Planets at this time, nor indeed during the whole quarter, with the exception of an 8 h 3, on the 21st of October; which aspect has always been considered by Astrologers as having a mischievous and malignant tendency, and the force of their malific rays are thought to be more immediately directed to those countries and cities that have the signs they transit for their ascendants; in this case, Italy, Sicily, France, Russia, Denmark, and the city of Rome, seem most under the influence of this opposition.

If any judgment may be formed from the Mundane position of our Satellite at this Ingress, I am of opinion that this will prove a very sickly quarter, and those who make too free with pill and potion, may bless their stars should they be so fortunate as to recover and live to see

the light of another year.

FINIS.

Printed for the COMPANY of STATIONERS, By A. & R. Spottiswoode, New-Street-Square, London. NOVEMBER 20, 1827, ...

COMPANION

THB

ALMANACKS

PURCHASED OF

C. SUTTON AND SON,

BOOKSELLERS,

BRIDLESMITH GATE, NOTTINGHAM,

WHERE

ALL ARTICLES

IN THE

BOOKSELLING AND STATIONERY

BUSINESS,

May be had on reasonable Terms.



NOTTINGHAM:

PRINTED BY SUTTON AND SON,

BY WHOM

EVERY DESCRIPTION OF PRINTING

Is neatly and expeditiously executed.

PRICE THREEPENCE.

Bills of Exchange and Promissory Notes.

demand, or at any time not exceeding two months after date, or sixty days after sight, and such as are A distinction is made between Bills payable on drawn for a longer period

100 and under 200

2 and under 5

50 02

RECEIPTS FOR MONEY.

000 300 500

> 300 500

1000 or upwards

In full of all demands, 10s.

Abov	* H 9 9 8 4 4 4 6 8 5 7 7 5 6 6 9 9 9 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9
or or	. c . c . c . c . c . c . c . c . c . c
On demand, or not exceeding 2 months	5s.
On o	ling 52, 30 30 20 20 200 500 500 500 500 500 500 500
not	
	d not 51 58 58 58 58 58 58 58 58 58 58 58 58 58
	Exceeding
	EX

APPRENTICE INDENTURES.

£. S.

10 000

300

contain more than 1030 words, 20s; and if more And where no premium, i than that quantity, 35s. 30 and under 50 If the premium be under 30%. 00 200 25 0 | 30 0 Foreign Bills of Exchange, drawn in Sets. If the sum does not exceed 101,

AGREEMENTS.

100 and not 200

ls. 6d.

Of the value of 20L or upwards, containing only 1080 words, 20s.; if more than 1080 words, 55s.; for every other 1080 words, 25s.

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-Vice-Admiral F. Sotheron, 1814. and John Savile Lumley, Esq. 1826

HIGH SHERIFF-Frederic Robinson, of Widmerpool, Esq.

UNDER SHERIFF-Henry Leeson, Esq of Wilford.

CLERK OF THE PEACE-E. S. Godfrey, Esq. Newark.

TREASURERS OF THE COUNTY—Mr. W. Sculthorpe, Nottingham, 1815, and Mr. John Mee, Retford, 1826. CORONERS—Mr. T. Wright, Chilwell, and Mr. P. R. Falkner,

Newark, 1825.
COUNTY JAIL AT NOTTINGHAM.

JAILER-Mr. Joseph Cross, 1822. MATRON-Mrs. Mary Cross, 1823.

CHAPLAIN—Rev. Robert Wood, D. D.

SURGEON-Wm. Williams, M. D.

HOUSE OF CORRECTION AT SOUTHWELL.
GOVERNOR-Mr. Matthew Mole, 1822.
MATRON-Mrs. Louisa Lee, 1822.
CHAPLAIN-Rev. Thomas Still Basnett.
SURGEON-Mr. Benjamin Hutchisson.

MAGISTRATES.

WILLIAM SHERBROOKE, Esq. of Oxton, Chairman.

Barrow Rev. William, L. L. D. Southwell
Barry Peudock Neale, Esq. Tollerton
Beaumont Rev. Thomas, East Bridgford
Becher Rev. John Thomas, Southwell, Chairmen of Newark and
Southwell Sessions.

Boothby William Esq. Edwinstowe Boothby Rev. Brooke, Suttou-in-Ashfield, 1824.

Bristowe Saml. Ellis, Esq. Beesthorpe. Bromley Sir Robert Howe, Bart. Stoke

Bromley Sir Robert Howe, Bart. Stoke Charlton William, Esq. Chilwell, 1820.

Clifton Sir Robert, Bart, Clifton, 1821.

Coape Henry Esq. Sherwood Lodge, 1818 Coke John, Esq. Woodhouse Villa, near Mansfield Denison John Evelyn, Esq. Ossington hall

Edge Thomas Webb, Esq. Strelley, 1821.

The Figures denote the time of election or appointment

Elliott William Elliott, Esq Gedling Eyre Anthony Hardolphe, Esq. Grove, near Retford Gardner John Gilbert Cooper, Esq. Thurgarton Priory Heron Sir Robert, Bart. Holcombe Rev. George, D D. West Leake Holden Robert, Esq. Nuthall Temple Kelham R. K. Esq. Kirkby Rev. John, Gotham Knight Henry Galley Esq. Langolds, near Workson Lee James, Esq. Retford Lowe Rev. Robert, Bingham Maltby Thomas, Esq Standard-hill Martin Henry, Esq. Colston Basset Martin William Bennet Esq. Colston Basset, 1822. Mason Rev. George, Cuckney, 1824 Middleton Right Honorable Henry Lord, Wollaton Mundy Charles Godfrey, Esq. Burton-on-the-Wolds, 1818. Musters John, Esq. Colwick Need John, Esq. Mansfield Woodhouse Neville Christopher, Esq. Norton William Fletcher Norton, Esq. Elton, near Bingham. Padley Robert, Esq. Burton Joyce Portland His Grace William Henry Duke of, Welbeck Rolleston Lancelot Esq. Watnall Rudd, Rev. John, Blyth, Chairman of Retford Sessions. Simpson Henry Bridgman, Esq. Simpson John, Esq. Babworth Sotheron Vice-Admiral F. M. P. Kirklington Staunton Rev. Dr. Staunton, near Newark Storer Rev. John, Hawkesworth Taylor Wm. Esq Ratcliffe, 1826. Vernon Granville Venables Esq. Grove, near Retford, 1826. Walker Henry, Esq. Blyth Wescomb John Emmerton, Esq. Thrumpton, 1824 Wright John Smith, Esq. Rempstone, 1825 Wright Thomas, Esq. Norwood. Wylde William, Esq. Southwell Youle Rev. East Retford.

LIST OF BANKERS.

MANSFIELD—Maltby and Robinson.

NEWARK—E. S. Godfrey and G. W. Hutton, Esquires.

NEWARK AND SLEAFORD—Handleys. Peacock, Kirton and Handley

RETFORD—Cooke, Childers, Foljambe, and Parker.

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

Wenksop—Cooke, Childers, and Co.

NOTTINGHAM.

MEMBERS OF PARLIAMENT-Joseph Birch, Esq. Hazles, near Liverpool, or 28, St. James's-place, London, 1818, and the Right Honorable Lord Rancliffe, of Bunny Park, Nottinghamshire, 1812.

MAYOR-William Sours, Esq. Pelham-street, chosen Alder-

man, 1817.

RECORDER-Right Honorable Henry Richard Vassal Fox Lord Holland, 1809

DEPUTY RECORDER-W. Reader, Esq. Barrister at Law, 1820.

ALDERMEN.

John Allen, Low-pavement, hosier, 1804. William Wilson, Plumptre-house, cotton-spinner, 1810. Charles Lomas Morley, Esquire, Beck-lane, 1814. John Houseman Barber, Hollow-stone, Grocer, 1816. Octavius Thomas Oldknow, Pilcher gate, Draper, 1821. Samuel Deverill, Pelham-street, Brewer, 1822.

CORONERS-Mr. Henry Enfield, 1808; and Mr. Jonathan Dunn, 1816

SHERIFFS-Mr. Kirke Swann and Mr. Saml Hollins,

UNDER SHERIFF-Mr. William Hurst.

CHAMBERLAINS-Mr. N. Barnsdall, and Mr. H. Homer TOWN CLERK, CLERK OF THE PEACE, AND TREASUR FOR THE TOWN .- Mr H. Enfield, 1815

CORPORATION SURVEYOR-Mr E. Staveley.

SENIOR COUNCILMEN.

Chamberlains.

Chamberlaine. 1788 Joseph Heath, 1800. 1791 Thomas Wyld, 1800

1792 Thomas C Smith, 1804. 1799 Henry Enfield, 1808

1798 Jonathan Dunn, 1809 1808 William Morley, 1814.

1814 Richard Hopper, 1817. 1814 Thomas Wakefield, 1817. 1822 Henry Leaver, 1825

1793 Thomas Richards, 1819. 1819 Charles H. Homer, 1825.

1812 William Hurst, 1819. 1804 Edward Staveley, 1821. 1809 John S. Howitt, 1821.

1817 Nathl Barnsdall, 1821

1815 James Roger Allen, 1823.

1816 Alfred T. Fellows, 1823 1808 Kirke Swann, 1823.

JUNIOR COUNCILMEN.

John James, 1793. Richard Hooton, 1798 James Lee, 1799.

Lewis Allsopp Lowdham, 1807 Martin Roe, 1810. James Dale, 1815.

LIVERY. (DATED AS CHAMBERLAINS.)

John Hancock, 1780. John Need, 1782. John Heath, 1784. Thomas Nelson, 1786. Timothy Fellows, 1787 Elihu Samuel Fellows, 1789, Thomas Pepper, 1791. John Ashwell, 1794 Nathaniel Need, 1796. George Nelson, 1799 William Howitt, 1801. Nathaniel Denison, 1802. Charles Mellor, 1804. John Carr, 1807. Francis Wakefield, 1807. Charles Wakefield, 1809. Isaac Woolley, 1810. Samuel Hall, 1810.

Alfred Lowe, 1811. John Michael Fellows, 1812. George Gill, 1815 Calverley Huish, 1816. John Theaker, 1817. Robert Seals, 1819. John Heard, 1820 Wm Roworth, 1820. John Wells, 1821 Thomas Guilford, 1822 Francis Hart, junior, 1823. James Fellows, 1823. William Walker, 1824. Samuel H. Swann, 1824. Wm. Enfield, 1825 Thos. Shipman, 1825 Christopher Swanu, 1826.

MAYOR'S SERGEANT AND CHIEF CONSTABLE-Mr. Richard Birch, Police Office, Smithy row.

COMMON SERJEANT AND WOODWARD, AND KEEPER OF THE FIELDS, WOODS, AND MEADOWS-Mr. Samuel Kilbourn, Warser-gate.

BAILIFFS AND SHERIFF'S SERJEANTS-Thomas Hutton, Park-street, and John Wright, Peter's-gate.

Town CRIER-T. Barwick, Greyhound-street, 1814.

PINDARS-T. Whittle and J. Cox.

RECEIVER OF ASSIZE RETURNS-John Ashwell, farmer Epperstone, 1827.

JAIL.

JAILER-Mr. George Vason, 1820. MATRON-Susan Vason, 1823. CHAPLAIN-Rev. Saml. Mc. Lund, 1820. SURGEON-Mr. Robert Davison, 1820.

HOUSE OF CORRECTION.

GOVERNOR-Mr. John Rainbow, 1814. MATRON-Mrs Jarman, 1821. CHAPLAIN-Rev. S. Mc. Lund, 1820. SURGEON-Mr. Robert Davison, 1820.

BANKERS IN NOTTINGHAM.

John and Ichabod Wright and Co. Carlton street. - London Agents: Curtis, Robarts, and Co.

Saml. Smith and Co. Timber hill.—London Agents: Smith, Payne and Co.

Moore, Malthy, and Robinson, Beast Market hill.-London Agents: Glyn and Co.

Hart, Fellows, and Co. Bridlesmith gate.—London Agents Hanbury, and Co.



POLICE OFFICERS.

Barwick Thomas, Greyhound-street Birch Richard, Police-office Black Peter, York-street Booth William, Independent-hill Briggs David, Current-street Brookes John, Apple-row George Charles, Vagrant Office, Chandler's-lane. Griffin John, Broad-street Jeffries John, Plumptre-square Latham Thomas, Middle-marsh Lawson James, Bridge-street Lineker Robert, Greyhound-street Loveitt Peter, York-street Miller Walter, Long-stairs Paulson Charles, Bellar-gate Rayner Joseph, Coalpit-lane Richards Joseph, jun. Pelham-street Rowbottom John, Rumford-place Spencer Samuel, Millstone-lane Spybey George, Newcastle-street Street William, Charles-street Treece William, Brook-street Wainwright William, Bridlesmith-gate White Samuel Heath, Mansfield-road Whittle James, Parliament-street Whittle Thomas, York street

POST OFFICE, HIGH-STREET,

Mrs. Rayner, Posmuistress.

Letters for London, and intermediate places, must be in the office before ten at night, or half-past two in the afternoon.

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

Letters to go by the Letds Mail, must be in the office by ten in the morning.

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

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

Letters are delivered from the above places every day at two o'clock in the afternoon.

Letters for the Derby and western Mails are received at the same time as the York, &c. and delivered at two in the afternoon.

Letters for Derby, by the gig Mail, must be in the office at one in the afternoon

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

PUBLIC OFFICES, AND WHERE SITUATE.

ARCHDEACONRY OFFICE, Timber-hill, Charles George Balguy, Registrar, 1825.

EXCISE OFFICE, (King George the Fourth Inn.) Georgestreet.

GAS WORKS, Butcher-street-Clerk of the Works, Reuben Young, 1823

HAWKERS' LICENCE OFFICE, (Post-Office,) High-street, W G. Neilson, 1818

MARY'S PARISH OFFICE, Carlton street.

MECHANICS AND ARTISANS' LIBRARY, Smithy-row, V. Kirk, Librarian, 1824.

PEVEREL OFFICE, Wheeler-gate, Saml Sanders, Prothonotary. POLICE OFFICE, Smithy-row, Richard Birch, 1818.

POST OFFICE, High-street, Mrs. Rayner.

SAVINGS' BANK, Exchange-row-Attendance from eleven to two on Monday; and the last Saturday in every month, at the same hour, W Jarman, 1826

STAMP OFFICE, St. Peter's-gate, George Smith Distributor. SUBSCRIPTION LIBRARY, Bromley House, J. Archer, Librarian TOWN CLERKS' OFFICE, Low-pavement.

VAGRANT OFFICE, Chandler's-lane, Charles George, 1819.

WATER WORKS, (Old) Wm. Hallam, engineer

WATER-WORKS, (North) James Slark, eugineer, 1825.

FIRE ENGINES.

ENGINE HOUSE .- At the Corner of Halifax-place, Pilcher-gate

ENGINEER-John Griffin, Broad-street, 1823.

KEYS OF THE ENGINE HOUSES are kept by the Engineer; Mr. Johnson, Sexton, Middle of Pilcher gate; Mr. Dale, Druggist, opposite the Town Jail, Weekday-cross. Mr. T. C Smith, hosier, High-pavement; Mr. John Rainbow, House of Correction, St John-street; and Mr. Richard Birch, Police Office, Smithy-row,

PARISH OFFICERS.

Sr. MARY's-Overseers-Mr. R. Train, lacemanufacturer, Tollhouse hill; Mr. John Newton, cheesemonger, Long-row: Mr Thomas Hemsley, grocer, Long-row; Mr. Robert Attenborough, commission agent, Clumbei-street.

ASSISTANT OVERSEER FOR GENERAL PURPOSES-Mr.

Absalom Barnett, Carlton-street, 1819

Assistant Overseer for Filiations-Mr. Peter

Black, Mansfield-road, 1822.

TRUSTEES .- Messrs. J. Hedderly, Wm. Tomlin, J. Pearson, G Berrey, J. Roberts, T. Carver, T. Cheetham, T. Musson, W. Cheetham, T. Wheatcroft, J. Walker, R. Sutton, W. Waynman, T. Jerram, J. Simpson, G. Whitehead, W. Kelk, S. Walker, W. Robinson, R. Clarke, H. Leaver, T. Guildford, W. Barker, S. Fox, J. Rogers.

MASTER OF THE WORKHOUSE-Mr. Beni Barnes, 1827. SURGEON TO THE WORKHOUSE-Thomas Robt. Tatham,

SURVEYORS OF HIGHWAYS-Mr. C. Haywood Homer,

Exchange; and Mr. T. Guildford, Long-row.

ST. PETER'S-OVERSEERS-Mr. Benj. Taylor, lace dressers Sussex-street; Mr. Frederic Hepworth, draper, Timber-hill.

TRUSTEES-Messrs, R. Beresford, Thos. Wakefield, John Ashton, James Lomax, Thos. Lakin, and T. Gregory.

MASTER OF THE WORKHOUSE-Mr. John Hudson

SURVEYORS OF THE HIGHWAYS-Mr. John Place, jun.

Timber-hill; and Mr. J. Dunn, Timber-hill.

ST. NICHOLAS'S-OVERSEERS-Mr. John Gibson, bosier, Park-row; and Mr. J. Theaker, Incemanufacturer, Park-row.

MASTER OF THE WORKHOUSE-Mr. John Cheetham

SURVEYORS OF THE HIGHWAYS-Mr. Lock, Angel-row; and Mr. Maliby, Beastmarket-hill.

PLACES OF WORSHIP.

ST. MARY'S CHURCH.—Half past Ten, and § past Six. VICAR—Rev. George Wilkins, D. D. 1817
CURATE—Rev. W. H. Wyatt, Warser gate, 1826.
CHURCHWARDENS—Mr. Bunting, grocer, Longrow; and Mr.

H. Barnett, printer, Smithy row.
ORGANIST—Mr John Pearson, sen. Wheeler gate.
CLERK—Mr. Hardwick Almond, High-pavement, 1819
DEPUTY CLERK—Mr. Joseph Parnham, Malin-hill, 1824.
SEXTON—Mr. John Johnson, Pilcher-gate, 1805

ST. PETER'S CHURCH .- Half past Ten, and 1 past Six.

RECTOR—Rev. R. W. Almond, M. A. M. R. S. L. 1814. CHURCHWARDENS—Mr. Wm. Smith, Middle pavement; and Mr. T. Tatham, grocer, Middle-pavement.

ORGANIST - Miss King, 1818 CLERK - Mr. R. Satterthwaite, Peter's Church-yard, 1787 SEXTONESS - Mrs. Ann Turner, Peter's Church side

ST. NICHOLAS'S CHURCH.— 1/4 to 11, and 1/2 past 6.

Erected in 1678.

RECTOR—Rev. W. J. Butler M. A. 1825. CURATE—Rev. Edmund Yeadon, 1822 CHURCHWARDENS—Mr. P. Fearnhead, solicitor, Fletcher-

gate; and Mr. J. D. Rogers.

ORGANIST—Miss Woolley, Wheeler-gate, 1822.

CLERK—Mr. W. Archer, James's square, James's street, 1822.

ST. JAMES'S CHAPEL.—12 past 10, 3, and 12 past 6; and Wednesday, at 12 past 6.

Erected in 1809.

MINISTER—Rev. J. Burnet Stewart, M. A. 1809.

CURATE—Rev. John Mandeville, 1827.

ORGANIST—Mr. Henry Bond, New Snenton, 1816

CLERK—Mr. Glover, Wheeler-gate, 1818

SEXTON—Mr. Geo. Fogg, Angel-row, 1825.

SEXTON-Mr R. Allen, Brewhouse-yard, 1799

ST. PAUL'S CHAPEL .- Half past Ten, and Three.

Erected in 1822.

MINISTER—Rev. George Wilkins, D. D. 1822
CURATE—Rev. Chas. Borton, Stoney street, 1826.
CLERK—Mr. Aldridge, East-street, High-cross-street, 1822

ROMAN CATHOLIC CHAPEL, Stoney-street-Priesr-Rev. Wm. Willson, 1824, 10 o'clock and 3.

JEWS' SYNAGOGUE-Glasshonse-street. - Friday evening and Saturday morning. - RABBI, Hart Symonds, 1826

DISSENTING MEETING HOUSES.

Denomination.	Situation	Ministers' Names.	Hours of sabbath Week-day Service.	Week-day Service.
Saptists General	Broad-street, 1818 -	Rev. Robert Smith, 1785	101, 21, and 6 -	101, 21, and 6 - Tuesday Evening, at 7
Aptists General	Plumptre-place, 1799	1819 .	1819 - 104, 24, and 6 - Tuesday Evening	Tuesday Evening 7
Saptists Particular -	George-street, 1814	Rev. John Jarman, 1803	101, 21, and 61 -	Wednesday Evening 7
Saptists Scots'			101, 2, and 61 -	Wednesday Evening 7
Juntingtonians	Plumptre-street, 1806	8	10 and 6!	Wednesday Eveng. 7
independents	Castle-gate, 1688 -	•		Wednesday Evening 7
ndependents	Fletcher-gate, 1818 -		- 101, 3, and 64 -	Tuesday Evening 7
ndependents	Mary-gate, 1801 -			
ndependents ·	James's-street, 1823		to 11, 3 and 61 Thursday Evening	Thursday Evening 7
Hethodist New Connexton Parliament-st. 1816	~	son,	104 and 6	Monday Evening 7
Wethodist Old Connerion Halifax-place 1709	-	Rang Wm And T Calling	1	Thursday Evening 7
Methodist Old Connexion Hockley, 1782		John Smith, & Wm Tarr 8 10	21. and A	Thursday Evening 7
Wethodists Primitive - Canaan-street 1823	~	baı	° ~	Monday Evening 7
O control of the cont	~	J. Taylor 5	~	Thursday Evening 7
	,	A Comment of the Comm		Thursday Morning 10
8	Hounds'-gate, 1778	Mr. J Nixon and Mr. L. Rigby 10 and 2 -		Wednesdy Afternoon 3
salem Chapet	- 818	Rev. J Jones, 1825 102, 3, and	6 .	Wednesday Evening 7
ommuniums	Highpavement	Kers. J. Tayler & B. Carpenter, 1822 101, and 3	101, and 3	
	100 100 100 100 100 100 100 100 100 100			

MAILS, COACHES, &c.

WITH THE TIME OF DEPARTURE FROM NOTTINGHAM.

FROM THE BLACKMOOR'S HEAD INN.

London Royal Hope, every afternoon, at half-past one London Times Day Coach, Sunday, Wednesday and Friday mornings, at six o'clock.

Sheffield Royal Hope, every morning, at quarter before

cleven o'clock.

Manchester and Liverpool Champion, every morning at halfpast six, by way of Mansfield, Chesterfield, Stony Middleton, Chapel-en-le-Frith, &c.

Leicester, Coventry, Warwick, and Birmingham Royal Pilot,

every morning at a quarter before seven.

Newark and Southwell Accommodation, every day at half-past three.

Derby Champion, at seven in the morning.

Doneaster and Gainsborough Favorite, every morning, except Sunday, at half-past ten.

Mansfield Accommodation coach, Robin Hood, every afternoon, except Sunday, at four.

Birmingham Amity, at seven o'clock every morning except Sunday.

FROM THE LION HOTEL.

Birmingham Dart, through Castle Donington, Ashby de-la-Zouch, and Tamworth, every morning, except Sunday, at eight. Derby Royal Sovereign, every morning at a quarter to seven,

and returns at six in the evening.

Doncaster Royal Forester, through Mansfield, Cuckney, and Worksop, every Monday, Wednesday, and Friday mornings, at halfpast ten.

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

in the morning.

Leeds Express, through Sheffield and Wakefield, every morning at eight.

London Comet, every evening, at half-past nine.

Leeds, Carlisle, and Glasgow Comet, every morning, at half past five.

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

London Mail, through Melton, &c. every morning at quarter

London Times Day Coach, every Tuesday, Thursday, and

Saturday, at six in the morning.

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

Lincoln Imperial, every morning except Sunday, at a quarter

past seven.

Derby Times, at three o'clock every afternoon.

The Imperial to Bingham, Newark, Lincoln, Barton, and Hull, every morning, except Sunday, at halfpast seven.

FROM THE BLACK BOY.

Grantham coach, the Granby, Tuesday, Thursday, and Saturday, at three.

Loughborough Accommodation, Saturday, at four o'clock. Melton Accommodation, Wednesday, and Saturday after-

uoons, at half-past three.

Newark Accommodation, every day, at four in the afternoon. Courier to London, every evening, at halfpast ten o'clock. Courier to Leeds, every morning at nine.

FROM THE MAYPOLE.

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

Leicester and Cambridge Accommodation, every afternoon at three, and returns in the morning at eleven.

FROM THE WHEAT SHEAF. - Derby Union, at half-past three in the afternoon.

FROM THE GEORGE IV.—Southwell Van, Monday, Wednesday, and Saturday, at four o'clock.

Loughborough Mail Gir, from the Peacock, Peter-gate, every day at three .- No Passengers.

The Robin Hood and Little John Steam Packets, from the Canal Bridge, to Gainsborough, every Monday, Wednesday, Thursday, and Saturday mornings, at eight. From Gainsborough to Newark, every Monday, Tuesday, Thursday, and Friday mornings, at seven o'clock. And from Newark to Nottingham, every Tuesday, Wednesday, Friday, and Saturday mornings, at seven.

LIST

OF

WAGGONS AND CARRIERS' CARTS,

WITH

THEIR TIME OF DEPARTURE FROM NOTTINGHAM

Alfreton and Wirksworth, T. Topham, Bell, Saturday 2 o'clock Alfreton, Martin Durham, Spread Eagle, S. 2

Annesley, John Lee, Wheat Sheaf, W. and S 2

Annesley Woodhouse, John Morris, Elephant and Castle, S. 2. Arnold, Edw Scagrave, George and D. agon, North street, S. 4. Arnold, Robt. Denison, Admiral Duncan, every day but Sunday Arnold Post, John Hutchinson, Admiral Duncan, every day at 4. Ashby-de-la-Zouch, John Cocks, Talbot Inn, Th. 1.

Ashby de la-Zouch, Tamworth, Birmingham, Bristol, Bath, and West of England, W. and J. Petrifor Waggon Office, Hound's-

gate, Tu. Th. and S. evenings 9

Ashbourne, T. and. M. Pickford, Clumber-street, daily

Aslockton, Richard Weatherall, Swan, S. 3

Aslockton, Henry Sandars, Bell, S. 3
Bagthorp, John Farusworth, Old Bear, S. 2

Barkstone, William Cant, Crown Ing, S. 4

Barnsley, T. and M. Pickford and Co. London-road, and Clumber-street, daily

Barton, John Woodward, Star, S 4

Beeston Post, Joseph Oldham, Colonel Wardle, every day 4
Belper, Horsley Woodhouse, and West Hailam, Samuel Saxton,
Spread Eagle, S. 1

Bingham, Robert Green, Derby Arms, W. and S. 3 Bingham, Mrs. Jones, Black Boy, W. and S. 3

Bingham, John Sills, Horse & Groom, Peter's sq., W and S. 3 Birmingham, through Derby, Buctou, and Lichfield, Messrs. Barnes and Ashmore, Milton's Head, Tu. W. Th. and S. 4, and take goods for Bristol, Bath, and all parts of the west o England

Birmingham, through Asbby, Burton, Lichfield, W. and J. Pettifor, Hounds'-gate, every T. Th. and S. evenings

Birmingham and Bristol, through Ashby, Deacon and Co. Milton street, M. W. and F 5

Bleasby, William Wilson, Durham Ox, S. 4

Bleasby, Robert Pacey, Spread Eagle, S. 4

Blidworth, John Barroweliff, Kingston's Arms, S. 3

Blidworth, Ford, News House, James's-street, S. 2

Bottesford, George Wilson, Old Bear, S. 3

Bottesford, John Wilsou, George and Dragon, S. 4
Bradmore, Wm. Marriott, Rein Deer, S. 3
Bramcote, — Soars, Swan Inn, S. 4
Breason, Robert Plackett, Swan, Beast-market-hill, S. 4
Breason, Thomas Eden, Derby Arms, S. 3
Bridgeford, East, John Brown, Durham Ox. S 3
Bridgeford, East, William Parrot, Swan, S. 4
Bridgeford, East, Lampe Llutten, Harse and Groom, Peterlas

Bridgeford, East, James Uptou, Horse and Groom, Peter's-sq, W. and S. 4

Brinsley, Matthew Cooper, Talbot Ins, S. 3 Brinsley, Thomas Trueman, Swan, W. and S. 3

Broughton Sulney, John Hemsley, Black Boy, M. W. and S. 3 Broughton, (Nether) and Melton, Robert Taylor, George and Dragon, S. 3

Broughton, (Over) John Armstrong, Talbot, S. 4 Bulwell, Joseph Leverton, Unicorn, S. 3

Bulwell, Walker, White Hart, Sheep-lane, W. & S. 3

Bunny, William Hart, Barroclough's News-house, W. and S. 3 Bunny, Wm. Henson, Horse and Groom, Peter's square, S. 3 Burton Joyce, —— Scaton, Wilford Ferry, W. and S. 3

Calverton, William Watson, Robin Hood, Mansfield road, S. 3 Calverton, Simcon Cundy, Bell, Parliament-street, S. and W. 4 Car Colston, T. Ashar, Blade Born, Torond S. 3

Car Colston, T. Asher, Black Buy, Tu. and S. 3 Car Colston, John Baker, Swan, S 3

Car Colston, Thomas Cragg, Swan, S. 3 Car Colston, John Simpson, Wheat Sheaf, S. 3

Castle Donington, Charles Greaves, Wheat sheaf, W. and S 3

Castle Donington, Hodson, Black Boy, W. and S. 4 Caythorpe, Hannah Wilson, Lord Nelson, S. 3 Chesterfield, John Townsend, Black Boy, S. 12

Chesterfield, M. and T. Pickford and Co. Clumber-street, and London Road, daily

Chilwell, John Lee, Bell, Angel row, S 5 Clawson Long, John Whittle Maypole, S. 3

Clawson Long, Thos Scarborough, George and Dragon, S. 4

Claxton, John Marriott, Maypole, S. 4 Colston Basset, William Herrick, Black Boy, S. 4

Colston Basset, John Spouge, Swan, S. 4

Cotgrave, William Archer, Star, Wheeler-gate, W. and S 4. Cotgrave, James Sharp, Horse & Groom, Peter's aq. W. and S. 3

Cotgrave, John Thorpe, Eight Bells, Peck lane, S 3 Cotmanhay, Saml. Booth, Golden Ball, Long-row, W. and S, 3

Coventry, Warwick, Bristol, &c. through Leicester, W. and J. Pettifor, M. W. and F. evenings, at 8

Cropwell Bishop, John Abbott, Black Boy, S. 3

Cropwell Bishop, William Clark, Horse & Groom, Peter-sq S. 4 Cropwell Bishop, S. Swinsco, Star, Peter's square, S. 4

大田 女山 北京 四九 日五

Cropwell Busler, Richard Marriott, Swan, S. 4 Dalby Old, Charles Hollwell, Black Boy, S. 3 Derby, Bryan Barnes, Milton's Head, Tu. W. Th and S. 3 Derby, Pickford, and Co. Clumber-st. and London Road, daily Draycot, William Stevenson, Bell, S. 3 Draycot, Edward Astle, Bell, S 3 Eastwood, William Bentley, Bell, Angel-row, W and S. 3 Eastwood, George Meakin, Ball, Long Row, S. 3, Epperstone, James Taylor, Crown, W. and S. 3 Epperstone, Joseph Smith, Black Boy, S. 4 Farnsfield, Thomas Stansfield, Milton's Head, Clumber street, W and S 4 Farnsfield, Edward Hodgson, Miltons Head, S. 3 Fiskerton, Walker, Queen's Head, S. 3 Flintham, Thomas Cupit, Abbott's, Belfounder's-vard, S. 2 Gotham, Thos Maltby, Horse & Groom, Peter's sq. W. & S. 3 Gotham, - Hallam, Bowling Green lun, W. and S. 3 Goverton, Robert Pacy, Spread Eagle, S 3 Grantham, Sleaford, Boston, W. & J. Pettifor, every Tu. Th. & S. night at 8 Gunthorpe, Jarvis Mayfield, Durham Ox, S. 4 Gunthorpe, William Allwood, Peacock, Pelham-street, S. 3 Gunthorpe, John Brittle, Old Angel, Stoney-street, S 3 Hallam Little, Wm Strelley, Horse and Groom, Peter's sq , S. Hallam West, John Lees, Old Bear, S 5 Harby (Leicestershire) Richard Knapp, Swan, S. 3 Hathern, Thomas Storer, Talbot, S 3 Heanor, William Turner, George and Dragon, W. and S. 2 Heanor, Samuel Searson, Black Bull, S. 2 Hickling, Richard Coply, Rein Deer, S 3 Hickling, Samuel Mann, Horse and Groom, Clumber-street. S. 3 Hickling, Joseph Marshall, Swan, S 3 Holme Pierpont, Samuel Wheatly, Eight Bells, Peck lane, S. 3 Horseley Woodhouse, Samuel Saxton, Spread Eagle, S. 3 Hose (Leicestershire,) Silcock, Milton's Head, Clumber-st. S. 3 Hose (Leicestershire), Thos Corner, Milton's Head, S. 4 Hose (Leicestershire), Hugh Morrison, Black Boy, S. 4 Hoveringham, John Pride, Nag's Head, Stoney-street, S. 4 Hoveringham, Win Wood, Durbain Ox, S. 3 Hoveringham, William Morris, Black Boy, S. 4 Hucknall Torkard, Themas Oldham, Swan, S. 3 Hucknall Torkard, Wm. Thumb, White Hart, S 3 Hucknall Torkard, Thomas Wilmott, News-house, James's-

street, S 3 Ilkestone, Robert Burrows, Old Bear, W. and S 3 Ilkestone, (car for passengers) Robert Sharpe, George and Dragon, W. and S. 4

likestone, Thomas Curtis, Derby Arms, W. and S. 4likeston, Charles Chadwick, George and Dragon, S. 4likestone and Cotmanhay, Joseph Holmes, Bell, Angel-row, W.

Kegworth, (car for passengers), William Oldershaw, Bell, Angel-row, S. 4

Kegworth, Mee Robt, Horse and Groom, Peter's-sq. W. S. 3 Kegworth, Robert Smith, Rein Deer, S. 3

Keyworth, --- Egglestone, Horse & Groom, Peter's-sq. S. 3 Keyworth, John Walker, Horse and Groom, Peter's-sq. S. 4

Kimberley, C. Leavers, George and Dragon, M. W. and S. 3 Kimberley, Michael Leivers, Dolphin, S. 3

Kinoulton, George Kemp, Elephant and Castle, S. 4

Kinoulton, Wm. Peet, Horse and Groom, Peter's square, S. 3
Kinkby, Samuel Wilmott, News House, James's street, S. 3

Kirkby Woodbouse, John Morris, Elephant & Castle, W & S 3 Lambley, Mordecai Brownley, Prince Blucher, Chandler's lane, W. and S 3

Lambley, John Selby, Nag's Head, Stoney-street S. 4

Langar, --- Bonser, Wheat Sheaf, S. 5

Langar, John Newton, Wheat Sheaf, S 4 Langley, Samuel Searson, Black Bull, S. 2

Leake, Thomas Gunn, Rein Deer, Wheeler-gate, S. 3

Leek, Staffordshire, T. and M. Pickford, and Co. Clumberstreet, and London-road, daily

Leeds, W. & J Pettifor, Hounds'-gate, M. W. F. and S. evenings Leeds, through Sheffield, Barnsley, and Wakefield, Deacon and Co, Milton-street, every night at 6.

Leeds, T. & M. Pickford, & Co Clumber-st. & London-rd. daily Leicester, ditto ditto ditto Leicester and Hinckley, W. and J. Pettifor, M. W. F. and S.

evenings, 9

Liverpool, W. and J. Pettifor, Hounds' gate, W. F. S. afternoons Liverpool, T. and M. Pickford and Co. Clumber-street and London-road, daily

London, and all parts of the south of England, W. and J. Pettifor, Hounds'-gate, M. W. and F. evenings 9 London, by caravan, T. and M. Pickford and Co. Clumber-

street, and London-road, daily

London, through Melton, Stamford &c. by waggon, Deacon, and Co late Messrs. Nelson's, Warehouse, Milton-street, every M. W. and F. night, 9

Loudon, and all parts of the south of England, through Leicester, Northampton, &c. Deacon and Co. every night, 9

Long Eaton, James Huss, Derby Arms, W. and S 3

Loughborough, William Potter, Black Boy, W. and S. after-

ver in m, led he, ten is;

ral es, on, ild the In

he

ole

h, ed ;es my lly is-

in iss st. in Gy ild inte of an of

y of

Loughborough Mail Gig, - Weston, Peacock, Peter-gate, Ci daily, at 3

L Loughborough and Leicester, Deacon and Co. Milton-street, De evening, 9

De Loscoe and Codnor, T Fletcher, George and Dragon, S. 3

Lowdham, Wm. Riddin, Nag's Head, Stoney-street, S. 3 D Lowdham, John Garrat, Three Tuns, Warser-gate, S. 4.

Lowdham, Joseph Reddish, Nag's Head, Stoney-street, S. 3 Macclesfield, T. and M. Pickford and Co. Clumber-street and London-road, daily

Manchester, Mausfield, Chesterfield, Sheffield, and all parts of the North, Deacons, Milton-street, every night at 6.

Manchester, through Derby, Ashbourne, Buxton, to Liverpool, &c. Johnson and Co. Black Boy, W. F. and Sun. 5 at night

Mansfield, William Jackson, Black Boy, W. and S. 1

Mausfield, T. and M. Pickford and Co. Clumber-street, daily

Mansfield, John Ouldfield, Unicorn, W. and S. 3

Mansfield and Newark, Jos. Holmes, Queen's Head, S. 6 night Mansfield, Henry Blackwell, Horse and Groom, Clumber-st., S. 4 Mansfield, J. Mettam, Black Boy, M. W. and S 4

Mansfield and Southwell Accommodation, John Taylor, George

the Fourth, M. W. and S. 4 Melbourne, Thomas Pass, Derby Arms, S. 4

Melton, (car for passengers) John Hemsley, Black Boy, M. W. and S. 3

Moorgreen, Ronshaw, Black Bull, S. 3

Moorgreen, Thomas Pass, Derby Arms, S. 3

Newark, G. Skidmore, Chandler's-lane, W. and S.

Newark, Palmer, from his house, May-pole-yard, M. W. and F. mornings, at half-past 6.

Newark and Lincoln, Uffindall and Astill, Milton's Head, every Tuesday, Thursday, and Sunday, at 8 in the morning Newark, Lincoln, and Holl, W. & J. Pettifor, M. and Th. morn-

ings at 9, and S. evening at 9

Newark, Lincoln, and Hull, Gilbert and Co. Sun. and Th Newthorp and Moorgreen, George Meakin, Ball, Long-row, S. 3 Normanton, Derbyshire, George Slater, Derby Arms, S. 2

Normanton, Nottinghamshire, -- Wass, Old Bear, S 3 Ollerton, to Gainsbro' and all parts of Lincolnshire, Stanfield, Milton's Head, W. and S. 2

Orston, John Henson, Swan, S. 4

Orston, John Fryer, Horse and Groom, Peter's-square, S. 3

Oxton, Elizabeth Thorpe, May-pole, S. 3 Oxton, John Palethorpe, Milton's Head, S. 4 Oxton, Thomas Dalton, Maypole, S 3 Plumptree, Wm. Astill, Wheat Sheaf, S. 3.

Plungar, Thos. Worthington, May-pole, S. 3

Ratcliffe, Thomas Walker, Swan Inn, W. and S. 3
Ratcliffe-upon-Soar, —— Morris, Horse and Groom, Peter's square, S. 2

Redmile, Robert Patchet, Crown, S. 3

Redmile, John Rick, Swan, S 3

Retford, Stansfield, Milton's Head, W. and S. 3

Ripley, Edward White, Old Bear, S. 3

Ripley and Codnor, Thomas Duncan, Swan, S. 3

Risley, James Bagshaw, Bell Inn, S. 3

Rollestone, Joseph Pepper, Peach Tree, Parliament-street, S. 3

Ruddington, J. Dennis, Star, S 4

Ruddington, Thomas Gunu, Star, S. 4 Sawley, Joseph Meads, Swan, W. and S. 3

Sawley, Charles Willcocks, Bell, W. and S 5

Scarrington, William Hitchcock, Queen's Head. S. 3

Scieveton, John Padgett, ditto, S. 4 Selston, John Lee, Wheat Sheaf, W. and S. 2

Sheepshead, Robert Martin, Talbot, W and S. 3

Sheepshead, Joseph Allsopp, Star, Peter's-square, S. 3

Sheffield, York, and all parts of the north of England, Pickford and Co. Clumber street & London Road, daily

Sheffield, W. & J. Pettifor, Hounds'-gate, M. W. F. S. evenings

Shelford, John Holland, New George, Warser gate, S. 3

Shelford, William Watson, Lord Nelson, S. 3

Sibthorpe, Thomas Richman, Black Boy, S. 3 Southwell & Westhorp, B. Revill & Co., Crown, Long Row, Tu.

and S. Southwell and Newark, Joseph Pilgrim, Maypole, S. 3

Southwell, John Fryer, Black Boy, Tu. and S. 4

Sproxton, Richard Brown, Maypole, S. 3

Stamford and Cambridge, W. & J. Pettifor, Hounds' Gate, M. W. and F. evenings

Stamford, Cambridge, and Norwieb, Messrs. Deacon, Milton street, every M. W. and S. night at 8

Stanton, Matthew Hancock, George and Dragon, S. 3

Stanton by-Dale, Matthew Stevens, Derby Arms, S. 3
Stapleford and Saudiacre, John Doar, Bell, Augel Row, W. 3
and S. 3

Stathern, William Gratton, Rein Deer, S. 3

Stathern, John Hebb, Maypole, S. 2 Stockport, Pickford and Co Clumber-street, daily

Sutton in Ashfield, Wm. Wilson, Milton's Head, W. and S.

Sutton-in-Ashfield and Mansfield Accommodation, John Butterworth, Wheat Sheaf, M. W. and S. 4

Satton in Ashfield, William Radford, Black Boy, M.W. and S.3 Sutton Bonnington, Thomas Dutton, Swan, W. and S. 3.

Sutton Bonnington, Edward Whitby, Rein Deer, S. 4

39

rer in m,

in m, led ho, ten is;

ral es, n, ild he In

at nd he ile

h en ry

in 188 ss, in ay ld nt

of an ed of of Wakefield, Pickford & Co. Clumber-st. & London Road, daily Waltham, John Osborn, George and Dragon, S. 3
Whatton, Henry Parnham, Black Boy, W. and S. 3
Whatton, W. Tutbery, Bostock's, Beast-market-hill, S. 2
Willoughby, Jonathan Goodacre, Queen's Head, S 5
Willoughby, Wan Wakerley, Rein Deer, S 4
Wimeswould, Robt. Mee, Horse and Groom, Peter's-aq. S 4
Woodborough, William Pool, Swan, S. 3
Woodborough, John Bish, Black B y, Clumber-st. S. 3
Woodborough, Wm. Pool, Bell, Parliament-street, S. 3
Wysall, Blood, Peacock, Peter-gate, S. 3
York, through Worksop, Doncaster, &c. to all parts of the
North of England and Scotland, W. and J. Pettifor, Hound'agate, M. W. and F. evenings
York, through Sheffield, Barnsley, and Leeds, Deacons, every

FLY BOATS to London, by Canal, from Whentcroft and Sons' Warehouse, Trent-road, Pickford and Co.'s Warehouse, Trent-road; and Simpson and Co. Castle Wharf.

day, 12.

QUARTER SESSIONS.

NOTTINGHAMSHIRE—Jan. 14, April 14, July 14, Oct. 18.
TOWN OF NOTTINGHAM—Jan. 17, April 17, July 17, Oct. 16.
DERBYSHIRE—Jan. 16, April 15, July 15, Oct. 14
LEICESTERSHIRE—Jan. 15, April 15, July 15, Oct. 14.
LINCOLNSHIRE—Bourn, Jan. 15—Folkingham, April 15, July

15 - Boston, Oct. 14 - Spilsby. Jan. 18, July 22 - Kirton, Jan. 22, April 22, July 18, Oct. 17 - Louth, April 18, Oct. 21. CITY OF LINCOLN - Jan. 19, April 19, July 19, Oct. 18.

YORKSHIRE—EAST RIDING—Beverley, Jan. 15, April 15, July 15, Oct. 14—WEST RIDING—Wetherby, Jan. 15—Wakefield, Jan. 17—Doncaster, January 23—Pontefract, April 14—Skipton, July 14—Rotherham, July 23—Bradford, July 16—Knaresborough, Oct. 14—Leeds, Oct 21—Sheffield, Oct. 29.—NORTH RIDING—Northallerton, Jan. 15, April 15, July 15, Oct. 14.

ver

in

m,

ho,

ns;

iral

ses,

on.

iild

the

In

hat

and

lole

S.

A:

tea

ges

ery

illy

lis-

Kir

in in

ess,

any ild ent s of an ited of

1.

FAIRS.

NOTTINGHAMSHIRE.

BINGHAM, February 6, 7, 8, for horses of the strong kind. Whit Thursday; November 8 and 9, chiefly for foals and logs.

BLYTH, Holy Thursday, for cattle and horses. October 29, for sheep and swine.

DUNHOLME, August 12, for cattle and merchandise.

EASTWOOD, on the first Monday in May; and Monday after Old Michaelmas Day.---Statutes first Monday in November.

EDWINSTOWE, October 24, for cattle, horses, and swine.

GRINGLEY, Dec. 12, for cattle and merchandise, and remarkable for the large supplies of boots and shoes.

LENTON, near Nottingham, Wednesday in Whit Week, Martinmas November 11, for horses, horned cattle, and hogs

MANSFIELD, first Thursday in April, July 10, for horses, horned cattle, and hogs. This is called a Meeting, having no charter for a Fair on that day. Second Thursday in October, for horses and cheese.

MARNHAM, September 12, for horses, horned cattle,

swine, and merchandise.

NEWARK, Friday in Mid Lent, May 14, Whit Tuesday, August 2, November 1, for horses, cattle, sheep, pigs, linen, and woollen cloth. Monday before Dec. 11, for horses, sheep, and pigs.

NOTTINGHAM, Friday after January 13, March 7, 8, and 9, Thursday before Easter, October 2, 3, 4, for horses and horned cattle; March and October are also great Fairs for cheese, woollen cloth, and all other goods and merchandise.

OLLERTON, May 1, for cattle, sheep, and pedlary. Sept.

27, for hops.

RETFORD, March 23, October 2, for hops, horses, and beasts. SOUTHWELL, Whit Monday, for horses, horned cattle, sheep, pigs, and merchandise.

TUXFORD, September 25, for hogs, September 28, for hops,

May 12, for cattle, sheep, pigs, and millinery.

WARSOP, Monday before Whit Monday, November 17, fo

WORKSOP, March 31, a few eattle. June 31, October 14, for eattle, horses, and pediary.

DERBYSHIRE.

ALFRETON, July 31, horses and horned cattle.

ASHBORNE, first Tuesday in January. Feb. 13, horses of all sorts, and horned cattle. April 3, May 21, July 5, ditto, and wool. Aug. 16, horses and horned cattle. Oct. 20, Nov. 29, ditto. The fairs of horses begin three or four days before the fair-day. If the 29th of November falls on Sunday, then the fair is kept on the Saturday 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.

Berper, May 12, Oct. 31, cattle and sheep.

CHAPEL-IN-LE-FIRTH, Thursday before Feb 13, March 24, March 29, Thursday before Easter, April 30, Holy-Thursday, and three weeks after, for cattle. July 7, wool. Thursday before Aug. 24, cheese and sheep. Thursday after Sept. 29,

Thursday before Nov. 11, cattle.

CHESTERFIELD, Jan. 25, St. Paul; if Jan. 25 falls on Sunday, then kept on Monday, beasts, &c. Feb. 28, but if a Sunday, it is kept the day after; first Saturday in April, May 4, July 5, for cattle, horses, and pedlary. September 25, for cheese, onions, and pedlary. Nov. 25, toll free, for cattle, sheep, and pedlary.

CRITCH, Old Lady-day, and Old Michaelmas-day.

Derby, January 25, March 21 and 22, cheese. Friday in Easter-week, for horned or black cattle. Friday after Mayday, Friday in Whitsun-week, St. James, July 25, for horned cattle. Sept, 27, 28, 29, for cheese. Friday before Old Michaelmas, for horned cattle.

DARLEY FLASH, May 13, Oct. 27, for sheep and cattle.

DRONFIELD, NEAR SHEFFIELD, April 25, only cattle and cheese. Aug. 11.

DUFFIELD, March 1, for cattle.

HIGHAM, First Wednesday 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 second Wednesday in Sept. Oct.

30, for sheep, cattle, and horses.

PLEASLEY, May 6, Oct. 29, for sheep, cattle, and horses.

RIPLEY, Wednesday in Easter-week, Oct. 23, for horses and horned cattle.

SAWLEY, Nov. 12, for foals only. If a Sunday, the fair is kept on the Saturday before.

TIDESWELL, May S, for cattle. Second Wednesday in Sept. Oct. 29, for sheep and cattle.

WINSTER NEAR WIRKSWORTH, Easter-Monday,

WIRKSWORTH, Shrove-Tuesday, July 8, Sept. 8, third Tuesday in Nov. for horned cattle.

LEICESTERSHIRE.

ASHBY DE LA ZOUCH, Easter-Tuesday, Whit-Tuesday, noted for large horses, cows, and sheep. Sept 14, Nov. 8, for horses and cows.

BELTON, Monday after Trinity, week, horses, cows, and sheep, considerable for horses.

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

Bosworth-Husband, Oct. 16, cattle and sheep.

Castle-Donington, March 18, Whit-Thursday, Sept. 29.

HALLATON, Holy-Thursday, and Thursday three weeks after,

for horses, horned cattle, pewter, brass, and clothes,

HINCKLEY, Third Monday after Epiphany, Easter-Monday, Monday before Whit-Monday for horses, cows, and sheep. Whit-Monday in the morning, for horses, cows, &c.; in the afternoon, for toys, &c. Aug. 26, Monday after Oct. 28, for cheese, &c.

KEGWORTH, Feb 13, Easter-Monday, April 30, Oct. 10, holi-

day fair, toys, &c.

LEICESTER, March 2, May 12. July 5, for horses, cows, and sheep, Oct. 10, horses, cows, sheep and cheese considerably. Dec. 8, a few horses and cows. Jan. 4. June 1, Aug. 1, Sept. 13, Nov. 2.

LOUGHBOROUGH, March 28, April 25, Holy-Thursday, Aug. 12, Nov. 13, horses, cows, and sheep. March 24, and Sept. 25,

meeting for cheese.

LUTTERWORTH, Thursday after Feb. 16, April 2, Holy-Thursday, horses, cows, and sheep. Sept. 16, ditto, and cheese.

MARKET-BOSWORTH, May 8, for horses, cows, and sheep.

July 10, for horses and cows.

MARKET-HARBOROUGH, Jan. 6, Feb. 16, April 29, July 31, cattle Oct. 19, lasts nine days, for cattle, leather, cheese, and all sorts of merchandise. Tuesday after May 2, ditto Midlent Sunday, and ditto before Nov. 22, Dec. 8.

MELION MOWBRAY, Monday and Tuesday after Jan. 17; on the Monday a show of horses; Tuesday, horses, and horned cattle. March 13, May 2, Whit-Tuesday, horses, horned cattle, and sheep. Aug. 21, ditto, and swine. Sept. 7.

MOUNTSORREL, July 29, holiday fair, toys.

WALTHAM ON THE WOULDS, Sept. 19, for horses, horned cattle, swine, and goods of all sorts.

ver in m. led ho. ten 18;

ral les. on. ild the In lat nd the

ole

h .ea zes ery Ily

in 088 18% ain my ild ent of an ted

> of of

NOTTINGHAMSHIRE MILITIA.

Or Royal Sherwood Foresters.

COLONEL—John Gilbert Cooper Gardiner.
LIEUTENANT-COLONEL—Roger Pocklington, March, 1826.
MAJOR—S. Barker, jun. May, 1825.
CAPTAIN—Joseph Pocklington, Oct. 2, 1827.
LIEUTENANT—Thomas Patteson, June, 1825.
ENSIGN—Robert Thomas Hewitt, Nov. 18, 1826.
ADJUTANT—J. Barth.
PAYMASTER—S. Else.
QUARTERMASTER—James Collins.
SURGEON—James Anders.

SOUTHERN NOTTINGHAMSHIRE YEOMANRY CAVALRY.

LIEUTENANT-COL — Henry Willoughby, Esq. Aug. 7, 1826. MAJOR — Lord Newark, Aug. 7, 1826.

CAPTAINS.—Wm. Charlton, Esq; Lancelot Rolleston, Esq;
T. Moore, Bsq. April 14, 1820; Thomas Webb,
Edge, Esq. Nov. 12, 1826; Robert Burgess, Esq.
Nov. 12, 1826

LIEUTENANTS—Thos. Barber, Esq; George Robinson, Esq.;
A. Hadden, Esq April 14, 1820; John Hassell,
Esq.; Henry Oldknow, Esq; Charles George Balguy, Esq.

CORNETS—William Marshall, Esq. Nov. 12, 1826; Wm. Fillingham Parr, Esq.; Wm Lacey, Esq; Henry Sleight, Esq.; Charles Chouler, Esq.

ADJUTANT -- John Wright, Esq. May 18, 1827 SURGEONS-Mr. Wm. Wright; Mr. Wm. Watts.

Genuine Patent Medicines,

Sold, by the Proprietors' Appointment, by

Sutton & Son, Nottingham,

And the most respectable Dealers in Patent Medicines.

Dr. JAMES's

FEVER POWDER AND ANALEPTIC PILLS.

THE Fever Powder is allowed to be the most valuable Discovery ever made in the Science of Medicine, and is administered with equal success in Fever. Measles, St. Anthony's Fire, Pleurisy, Sore Throat, Rheumatism, &c. When given freely upon the first attack of Fever, it gives decided relief in a few hours. and generally effects a cure.—In Colds or Catarrhs, partaking more or less of inflammation, it is found invariably to shorten their duration, and to prevent their terminating in Pulmonary Affections; in Packets, at 2s. 9d. and 24s.

The Anglestic Pills, from their influence in ovalities the

The Analeptic Pills, from their influence in exciting the natural secretions, are an excellent Alterative Remedy in Chronic Diseases, Rheunatism, Habitual Febrile and Gouty Affections, Indigestion, Bilious and other Complaints of the Stomach and Bowels. They are mild in their operation—do not require the least restraint or confinement to the Patient—and as a general Family Medicine, they have no superior. In

Boxes, at 4s. 6d. and 24s.

*** R. G. G. JAMES, thinks it necessary to inform the public that Messrs. Newbery, the late Agents of his Grandfather, his Father, and himself, are new vending articles of their own composition, under the name of Dr. James; and that he has appointed in their stead, as Sole Agents, Messrs. Butler, Chemists, London, Edinburgh, and Dublin.

Observe the Signature of R. G. G. JMAES, on the Stamp and Label.

CHING'S PATENT WORM LOZENGES.

THE more usual symptoms of Worms 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 publickly acknowledged by so many persons of distinction and rank in society, that it is unnecessary here to enlarge on their peculiar virtues. In Boxes, at ls. 1½d. and 2s. 9d.

DIXON'S ANTIBILIOUS PILLS.

AS a mild and effectual remedy for all those disorders which originate in a morbid action of the liver and bilitary organs, namely, Indigestion, Loss of Appetite Head-ache, Heartburn, Flatulencies, Spasms, Costiveness, Affections of the Liver, &c. &c. These Pills, (which do not contain Mercury in any shape) have met with more general approval than any 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 peculiarly calculated to correct disorders arising from excesses of the table, to restore the tone of the stomach, and to remove most complaints occasioned by irregularity of he bowels. In Boxes, at 2s. 9d., 4s. 6d., 11s., and 22s.

earing Patent Medicines.

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 discoverd 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 serviceableto the latest period, and effectually prevents the Tooth-ache. In Bottles at 1s. 13d. and 2s. 9d.

Butler's Vegetable Tooth Powder.

THIS Dentrifice has so long been an appendage of every toilet of rank and fashion, that it is almost unnecessary to offer any further recommendation of it. Being composed of vegetables, without the mixture of any mineral or pernicious ingredient whatever, it is free from the usual objection against the use of other Dentrifices. 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.

Acidulated Cayenne Lozenges.

THESE Lozenges are particularly recommended for habitual sore Throats, Relaxation of the Uyula, Enlargement of the Tonsils, and that description of Hoarseness which arises from relaxation of the membranes of

the Throat, and the parts contiguous.

The Cayenne Lozenge has been found of great utility to such Persons as are frequently in the habit of speaking in Public, they may therefore advantageously be used in the Senate, at the Bar, and in the Pulpit, and the highest testmony in the Musical World has been advanced in their favour, especially in those cases, where, from the constant use of the voice, or the influence of a humid atmosphere, the membranes have become relaxed; and diminished in their tone. In Boxes at 2s. and 4s. 6d.

MORRIS's

ROYAL BRUNSWICK CORN PLAISTER.

THIS Plaister 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 Plaister for fresh Wounds and Scalds, likewise for Bunions. In Boxes at 1s. 13d. and 2s. 9d.

Marshalu's universal cerate.

THIS Cerate will be found most efficacious in every kind of Wound, Sore, Scald, Burn, Bruises, E-uption, Ulcers of every denomination, especially in Sore and Ulcerated Legs, which have been healed in so rapid a manner, that a new method of cure has been established by this useful Preparation: Sore Breasts, Inflammation of the Eyes, &c. Scorbutic and Gancerous Humours, Erysipelas or St. Anthony's Fire, Ring Worm, Sore Throats, Gangrene of Mortification, Chops, Chilblaids, &c. &c. In Boxes at 1s. 14d. and 2s. 9d.

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 flisorders 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 discess 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.

FOTHERGILL'S FEMALE PILLS.

THESE Pills have been in public estimation for a very considerable time, and are particularly recommended in general debility of the Constitution, also as a safe and excellent remedy in those periodical irregularities which Females of delicate and languid circulation, more especially the younger part, are liable to; they tend 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. and 2s. 9d.

THE 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 gentle 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. and 2s. 9d.

FOTHERGILL'S NERVOUS DROPS.

TO those who are afflicted with Nervous disorders and their various distressing affections, as Oppression of Spirits, Head-aches, Loss of Appetite, Indigestion, Spasms, Tremors, Fainting Fits, and Debility or Relaxation of the System, 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., & 22s.

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.

FREEMAN'S ANTISCORBUTIC DROPS.

FOR SCURVY, SCROFULA, &c.

THESE dreadful disorders in their most inveterate stages, whether occasioned by accrimonious 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 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. Being combined in the form of Opodeldoc, it is rendered more penetrating, and consequently much more efficacious as an external application. 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. 14d. and 2s. 9d.

Fluid Extract of Sarsaparilla.

IN this Preparation are concentrated all the Medicinal Properties of the Sarsaparilla Root, even to a perfect saturation of the menstruum with which satisfied by the satisfied of the the state of the state

The diseases in which it has proved most beneficial are those of the Skin, such as Scorbutic Affections, Eruptive Diseases, Secondary Symptome, acc. 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., 7s. 6d., and 20s.

ANTACID LOZENGES OF QUININE,

For relieving Heartburn, Flatulence, Indigestion, Gouty Affections, and giving tone to the Stomach.

OF all the recent discoveries in Vegetable Chemistry, none has been seceived by the Faculty with more satisfaction than that produced by the French Chemists from Peruvian Bark.

The sulphate of Quinine is found to possess all the tonic and febribuge properties of the Peruvian Bark, in a concentrated state, deprived of the extractive and resinous matter. It is thus evident, that in debilitated Stomachs, arising from whatever cause, no Medicine can be more desirable. In the formula from which these Lozenges are prepared, the Sulphate of

Quinine forms the principle ingredient; but, that the effects may be more adapted to the object for which they are intended, it is combined in such proportions with mild Absorbents, Antacids, and agreeable Aromatics, so as to render them applicable to every Stomach labouring under loss of tone. In Boxes at 2s. and 4s. 6d.

Messrs. Sutton and Son,

BOOKSELLERS, BRIDLESMITH-GATE, NOTTINGHAM

Have just received a large supply of

Dr. LAMERT'S

Celebrated Cordial

BALM OF ZURA;

OR, PHŒNIX OF LIFE,

AND GRAND

RE-ANIMATOR OF NATURE.

FROM AN ANCIENT IMPERIAL RECIPE.

under his Majesty's



ROYAL

Authority

Patronised by the Nobility, Army, Navy, and Persons of all Ranks throughout Europe.

A most convenient, safe, and infallible remedy for nervous disorders, inward wastings, lowness of spirits, loss of appetite, palpitation of the heart, oppression of the breast, trembling or shaking of the hands or limbs, mental or bodity decay, seminal weakness, dinness of sight, impaired memory, consumption, indigestion, sick head ache, frightful dreams, pains or wind in the stomach, and all constitutional complaints.

THE BALM OF ZURA is not recommended indiscriminately for every disease incident to the human frame; but for that class of diseases which is termed Nervous, it is an absolute specific; there is rarely a deviation from health in which it will not afford relief. It is to be considered that Nervous Diseases constitute one-third, or perhaps a greater proportion of the disorders to which we are liable; it has, therefore, been indisputably proved that the Balm of Zura invariably operates on the Nerves, producing the most desirable and sanative effects, and is of the greatest service to every one of those cases for which it is recommended; it may be given to the tender infant, the pregnant female, and palsied old age, with safety and efficacy, hitherto unparalleled in the annals of medical discovery, being a medicine which will keep in all climates.

PREPARED AND SOLD, WHOLESALE AND RETAIL,

BY THE

SOLE PROPRIETOR, DR. LAMERT,

AT HIS

OLD MEDICAL ESTABLISHMENT,

No. 10, Church Street, Spitalfields, London,

Ten Doors from the Church, and opposite the Chapel, which has been established for the last Sixty Years,

In Bottles at 4s. 6d. 11s. and £1.; a 11s. Bottle contains three at 4s. 6d. and that at £1 six times as much, whereby is a saving of seven shillings, duty included.

Country Agents may be supplied on the shortest Notice, by Sutton and Son, Printers, Nottingham, who are appointed Wholseale Agents for this District.

DR. LAMERT has the satisfaction of submitting to the inhabitants of this Town and its vicinity, the following extraordinary cures performed by his invaluable medicine the CORDIAL BALM OF ZURA:—

CASE I.

May 17, 1825.

DEAR SIR—When you were last at Tavistock, I received your advice and Medicine; the complaint I then laboured under you will recollect was as follows:—A dry cough, sore mouth, a bad breast, accompanied with violent pains, and my body very much swollen; nor was my health only affected, my mind was also very much weakened, my head confused and subject to frequent swimmings. Previous to seeing you, Sir, I had received the advice of all the medical gentlemen in this town, and most physicians at Plymouth, who rendered me no relief; my

riends were anxious for my recovery. In this hopeless state I was induced from the many cures I heard you had performed, to apply to you. By the earnest solicitations of my friends, I was with difficulty raised from my bed to see you. You described to me my complaints exactly as I felt them, and stated that by fol towing your directions and continuing to use your celebrated Balm of Zura, you would restore me to my former health; I considered that an impossibility, for, from the dreadful agony I laboured under at the time above stated, I prayed that death would soon put an end to my sufferings. I was also, by most people, thought to be entirely out of the power of medicine to effect a cure.—Consider my astonishment, then, after continuing your Balm of Zura only three weeks, I found my pains daily abating, my appetite returning, and my cough leaving me. In a month, extraordinary as it may appear, I was perfectly restored to health and strength, for which I return you my most grateful thanks, and hope you will accept the inclosed £5. as a small tribute for the cure you have performed on me, and the great veneration I have of your skill and treatment.

I am, Sir, with esteem and regard, your obedient servant,

ANN HAMLYN.

Witnesses—John Hamlyn.

Hugh Hamlyn.

J. Northway, Tavistock.

Escott, near Coryton, Devon.

N.B —Further particulars respecting the above cure may be known by addressing letters, (post paid,) to ANN HAMLYN.



CASE II.

DEAR SIR—Having been a long time afflicted by the following complaints, viz violent pain in the back, weakness of the chest, and nervous debility of the whole system, which prevented me following my usual employment. Prior to my addressing you, I had the advice of the faculty at Plymouth and Tavistock; but instead of any beneficial results, I daily grew worse; having been in duced from the number of cures you daily performed in this and the surrounding neighbourhood, to make application to you in the year 1823, when I received your advice to continue with your celebrated Balm of Zura. I did so, and found myself in the course of three weeks enabled to work as well as ever I did in my life, to the astonishment of my friends and those who knew me, for which I return you my most grateful thanks, and send you this letter for publication, that the afflicted may reap the benefit of your celebrated Cordial Balm of Zura, which I consider superior to any Nervous Medicine offered to the public.

I am, Sir, with thanks and gratitude.

Your obedient humble servant,

THOMAS DODGE.

Milton Abbott, near Tavistock-May 17, 1825.

CASE III.

Dr. Lamert.

Liverpool. Sept. 10, 1823. SIR-In justice to yourself and the public. I have taken the liberty of troubling you with the following interesting and wonderful cure. A servant in my employ has been long afflicted with eruptions all over his body; so much so, that he was incapable, at different times, to attend to my business Medical men after medical man being consulted upon his cure, all agreed that a change of climate would be the only chance of effecting a cure; not wishing to leave any thing undone so that the poor fellow might return to his employment, and thereby might support a wife and five children. I was at the expense of sending him to the south of France, to a brother of mine who is residing there; after being away six months be returned in as bad a state, nav even worse than he was before he went. Merting with a friend of mine, and speaking of this unfortunate case, he recommended me to try your Balm of Zura; he took three bottles, and to my great astonishment, he was completely cured, and is now able to provide for his family, who had been deprived of his services for support.

I remain your obliged servant.

June 26; 1824.

JOHN DODGSON. Late of St. John's College, Cambridge. Truman-street, Liverpool.

Any enquiry relating to this case, will be answered immediately of course, for the good of mankind. I have no objection to your making this public.

CASE IV.

Way-house, near Gloucester, July 20, 1824.

Dr. Lamert.

Sig-It is with infinite pleasure and gratitude, that I have to acquaint you of the success of your truly invaluable Cordial Balm of Zura, in a case of extreme and confirmed debility. I had but little faith. I must candidly confess, in any thing, having tried for the space of three years almost every remedy that I have seen advertised, but without the least effect; but nothing can exceed the rapture that overwhelmed me, on experiencing such an instantaneous effect as followed the very first dose of your inestimable Medicine; and long before I had finished two of the 11s. bottles, I felt so completely repoyated, as to excite the wonder and astonishment of all my friends. I absolutely appeared to them as one who rose from the grave by miraculous interposition. Never, my dear Sir, can I hope to make any returns to you for the health (through the blessing of providence) conferred upon me, but as a living reporter of your transcendent skill in the application of the Cordial Balm of Zora, to cases of such distressing and confirmed debility as mine. If this can be of any service, you are at liberty to make use of my name and address, for the benefit of others, and, "tho' last not least," accept, respect d Sir, the humble tribute of a heart deeply imbued with gratitude, and abounding with every good wish for you here and hereafter. From your's truly.

J. B. COX, Clerk.

Be sure to ask for "DR. LAMERT'S BALM OF ZURA."

JOHN LIGNUM & SON'S

ANTISCORBUTIC DROPS, Lotion, and Ointment,

As well as all other respectable PUBLIC MEDICINES, may be had genuine at the old-established and popular Medicine Warehouse of

SUTTON & SON, Printers, Booksellers, & Stationers, Nottingham.

Whose Medicines are, on account of quick sale and frequent supplies, always as good and fresh as possible.

Among the various diseases to which the human body is subject, few, if any, have more engaged the attention of Medical Practitioners, than Scrofulous or Scorbutic affections; the former being not only hereditary in their nature, but insidious and burthensome in their effects, and the latter so general in their attacks, that scarcely any person is altogether free from them in one shape or other.

To remedy diseases at once so distressing and so tedious has long been a desideratum with the Faculty; and accordingly the whole Materia Medica has been ransacked, but in vain, and the sufferer has been left to drag on a miserable existence, when a timely, persevering use of Mr. LIGNUM'S ANTISCORBUTIC DROPS would have restored the patient to health and strength.

These admirable Drops increase the appetite, purify the blood, promote the circulation of the fluids, give strength and tone to the nerves, and enliven and invigorate both body and mind.—Upwards of Thirty Years' experience has fully convinced, not only the Public in general, but also some of the most enlightened and liberal of the Faculty, that no Medicine has yet been discovered which can be at all compared to these Drops, for totally eradicating those complaints for which they are recommended.

SCORBUTIC AND SCROFULOUS COMPLAINTS.

Gendemen,

A respectable Innkeeper of this place, who has been afflicted with a Scorbutic complaint for about three years, (which he thinks was brought on by keeping on his wet stockings,) after being under the care of the most respectable Medical Men for some time,

applied at the shop of Messrs. M. Turner & Co. for a 4s. 6d. bottle of Mr. Lignum's Antiscorbutic Drops, and after taking three bottles was perfectly cured. Any person wishing it, may be referred to the Gentleman himself for further information, on application to M. TURNER & CO. 65, Market Place, Hull.

To Messrs. Lignum and Son. Surgeons. Manchester.

To Messrs. Lignum and Son,

Gentlemen,-My son has been afflicted with a Scorbutic complaint for upwards of eleven years, and during that period has been more or less under the care of the most respectable Professional Men, and by some of them deemed incurable. He had at one time not less than sixteen wounds on his leg. Hearing of your medicine, I bought a 2s. 9d. bottle of the Drops at Messrs. M. Turner & Co.'s in this Town, in Novr. 1825, and after taking twelve of these small bottles it is with great pleasure I inform you they have made a perfect cure of him.---I remain, Gentlemen, yours, respectfully,

Hull, August 11, 1826—Cent per Cent-Street. Witness, John Rayner.

Lichfield, September 20, 1827.

Gentlemen,-Impelled by a sense of gratitude for the remarkable cure I have received by the use of your invaluable Antiscorbutic Drops, I forward you the particulars of my case, that others who may be similarly afflicted may know where to apply for relief. For Twenty Years I had a most inveterate Scorbutic Eruption upon my arms, legs, and back of my neck, attended with the most intolerable itching and smarting.—I tried various remedies, and had the advice of Medical Men in this City, but all to no purpose; the disease increased to such a degree as to destroy my rest at night, my appetite and general health failed, and I despaired of recovery. Being recommended to give your Antiscorbutic Drops atrial, I purchased a small bottle from Mr. Edward-Druggist, of this City, and, after taking Five Small Bettles, my great astonishment, as well as that of my family, the conplaint was entirely eradicated; and I am now able to follow my business, which before I was incapable of attending to.

It will give me pleasure to answer any enquiries; either personally, or if by letter, post paid.—I remain, your obt. servant,

JOHN SMITH,

Saddler and Harness Maker, Market-Street, Lichfield Attested by Mr. Edwards, Druggist, Lichfield. To Messrs. John Lignum and Son, Surgeons, Manchester

Facts speak for themselves.

New Barn, Edenfield, near Bury, 26th May, 1826.

Gentlemen,-I should be ungrateful, were I not to come forward and thank you for the almost miraculous cure your Antiscorbutic Drops have performed upon me. I had been afflicted for the last seventeen years with a dry scurvy, that completely covered my whole body with scales, attended with great heat and extreme pain. The scales multiplied to such a degree, that at certain times I was obliged to use grease or oil before I could move my joints; and the bed on which I lay was completely covered with the scurf off my body. Having tried all Antiscorbutic medicines and ointments, as well as warm and cold baths at all the places of note in the neighbourhood, without affording the least relief, I had given up all hopes of being cured, till seeing a letter in the Bolton Express of a similar case to my own being cured by you, I was induced to try your valuable medicine, which I am happy to say gave me the greatest relief, and before I had taken three of your 4s. 6d. bottles, I experienced a complete cure, and am now as free from blotch or scale as ever I was in my life, and enjoy perfect health. As the publication of the letter in the Bolton Express was the means of my applying to you, I trust you will allow this case of mine to go before the public, in hopes that it may reach the hands of the afflicted, and render them the same comfort I now experience. You, therefore, are at liberty to make what use you please of this letter; and I shall feel proud in answering any enquiries, either personally or otherwise. I am, gentlemen, with the greatest regard, your obedient servant,

THOMAS HUTCHINSON.

Attested by H. Crompton, druggist, Bury, of whom (if required) further particulars may be had.—N. B. All letters to be post paid.

To Messrs. John Lignum and Son, Surgeons, Manchester.

King's Heath, near Birmingham, May 29, 1026.

Gentlemen,---Having for the last twelve years been afflicted with a very severe scorbutic eruption, which, by the use of your truly excellent Antiscorbutic Drops, has been entirely eradicated, I think it my duty to make known the particulars of my case, for the benefit of those who may be similarly afflicted. The first symptom of the disease appeared upon my right hand; it gradually spread along the arm, attended with a great number of pimples, which, bursting, discharged a very acrid humour: in fact, so

violent was the disease, that I was utterly unable to follow my usual employment. After taking the advice of some eminent Medical Men in Birmingham, and using the remedies they recommended, from which I found no relief, I was recommended to give your Antiscorbutic Drops a trial. I accordingly purchased a 4s. 6d. bottle from Mr. Butterworth, Bookseller, Birmingham, from which I found great relief, and after taking a few more bottles I had the satisfaction of finding the disease gradually give way, and, as I have above stated, it was at length completely eradicated.— I remain, Gentlemen, your obt. servant,

ANNE THOMPSON.

Attested by J. Butterworth, Bookseller, Birmingham.

I shall be happy to answer any enquiries, either personally, or if by letter, post paid.

To Messrs. John Lignum and Son, Surgeons, Manchester

* These Drops are sold in moulded square bottles at 2s 9d 4s 6d and 11s, duty included.—N. B. One 11s bottle is equal in quantity to three 4s 6d or six 2s 9d ones.—The following inscription on the bottles is blown in the glass, viz. "JOHN LIGNUM & SON, only PROPRIETORS of the ROYAL ANTISCORBUTIC DROPS," and may be had wholesale and retail, at Mr. Lignum's DISPENSARY, 63, Bridge-Street, Manchester, and of all Medicine Venders.

Where also may be had, J. LIGNUM and SON'S much-in-proved VEGETABLE LOTION,

In square pint bottles, 2s 9d each, duty included.

J. LIGNUM and SON respectfully inform their friends and the public in general that they have lately made a very considerable improvement in the composition of their Lotion. By a combination of the active properties of part of its ingredients, with the mild and soothing effects of the Vegetable, they have succeeded in forming a Lotion far superior to any thing yet offered to the public. It will be found, when used whilst taking the Drops, a most efficacious remedy for that insufferable itching which so frequently attends Scorbutic Affections; it is unequalled in its power of removing Pimples on the face, or any part of the body, and, from its fragrant smell, many Ladies have been induced to use it as a companion at the Toilet.

When the eruption is of a dry scaly nature, attended with itching, the SCURVY OINTMENT and ANTISCORBUTIC DROPS will be more proper than the Drops and Lotion; J. LIGNUM and SON have therefore, for the accommodation of the numerous individuals who are taking their Drops, forwarded a supply of the Scurvy Ointment to their Agents in different parts of the United Kingdom. It is sold in Pots, with proper directions, at 1s 9d each, duty included.

N. B. To prevent Counterfeits, observe these words, "JOHN LIGNUM & SON, MANCHESTER," engraved on a stamp on the cork of each bottle and pc', to imitate which is Felony.



FOR THE CURE OF

DEBILITY, ASTHMA, & CONSUMPTION.

Messrs. Sutton & Son,

Review-Office, Bridlesmith-gate, Nottingham,

Have just received a large Supply of

Dr. LANERT's

CELEBRATED CORDIAL

BALM of LIFE;

OR,

Nature's Infallible Restorative,

A most convenient, safe, and infallible remedy for asthmatic disorders, loss of appetite, palpitation of the heart, oppression of the breast, obstinate coughs, shortness of breath, impaired memory, consumption, indigestion, sick headache, frightful dreams, pains or wind in the stomach, paralytic affections, and to renovate broken and decayed constitutions.

ASTHMA AND CONSUMPTION.

IT is well known that Asthma and Consumption are the prevailing diseases of our northern climate. They are peculiarly distressing and fatal among the laboring class, because it possesses scanty means either of arresting their violence in the early stages, or of mitigating the agonies of body and of mind, which unavoidably accompany their progress and their termination. Yet singular as it may appear, amidst all the excellent charities which have been established by the public benevolence, no scheme has yet been adopted, by which the effect of a treatment, adapted in every respect to the nature of the complaints, might have a fair and yersevering trial.

It is not too much to affirm, that the aevastation of Asthma and Consumption, though not so rapid and striking, is more extensive, and accompanied with greater pain and misery than that of a pestilence. Would it he believed, or can it be reflected on without the deepest concern, that in London and its environs alone, ten thousand lives are the annual victims of these destroyers? If the multitudes of those who were suffering and dying of these dreadful maladies during the last winter, were presented at one view before us, amidst all the accumulation of wretaliedness, which bodily pain, aggravated by poverty and destitution produces, the heart would grow sick, and we should eagerly desire to part with our substance, that we might procure relief from the agony of our own feelings. because the destroyer works unseen in the hovels of the indigent, -because his victims, instead of being blazoned in the public journals, are confined to bills of mortality, the evil passes on with little observation, -its magnitude and pressure remain almost unknown,-no adequate exertion is made to resist its progress, or mitigate its effects,-and the physician is not furnished with the opportunity of trying on an extensive field, what medical research may do to alleviate suffering, and to save life.

This deficiency in medicinal science for the cure of Asthma and Consumption, is now happily filled up through the discovery of Dr LAMERT, Senof his celebrated BALM OF LIFE, a complete Restorative of Nature, which has stood the test of upwards of 58 Years trial; and to those who have used it to the various disorders to which it is applicable, particularly Asthma and Consumption, have rarely found it fail of its intended effect. Dr. L. therefore confidently offers it as an efficacious remedy to those afficted with the above lamentable disorders, convinced that one trial only

will establish its decided efficacy.

It is well known, that in pulmonary complaints, the most effectual remedy is a timely removal to warm climates; but this remedy, very difficult even to the rich, is utterly unattainable by the laboring poor. The only substitute is the CORDIAL BALM OF LIFE, which generally arrests the progress both of Consumption and Astlima in their incipient state, and greatly alleviate the symptoms of the latter, even when it appears in its most advanced stages.

The above valuable Medicine is made by the sole Proprietor, DR. LA-MERT, 10, Church-street, Spacifields, London. Country Agents may be supplied on the shortest notice, by Sutton and Son, Printers, Nottingham,

who are appointed sole wholesale Agents for this district.

Be sure to ask for "DR. LAMERT'S BALM OF LIFE."

In Bottles at 4s. 6d. and 10s. 6d. each — The Bottle at 70s. 6d. contains three of those at 4s. 6d. or two 10s 6d. Bottles in one for 20s. Also, a Family Bottle containing four at 10s. 6d. for 33s. by purchasing which, 9s. are saved, duty included.

The following Case will show the efficacy of the Cordial Balm of Life:

To Dr. Lamert,

SIR-It has been my intention, for a length of time, to address you on a subject closely connected with your celebrity; but I must confess that a feeling of delicacy has hitherto withheld me, for we are all unwilling to expose our own errors. My cure, however, has been so singularly complete, that it would be an act of gross injustice to your character and skill, were I longer to withhold a case, as remarkable, perhaps, as any on record. Born in a polished circle of society, I was early sent to a most respectable public seminary, where, for some years, all went on with prosperity and hap-Unfortunately, however, a habit was set abroad amongst us, the pleasing allurements of which I was, with many others, unable to resist. Possessed of an unusual warmth of temperament, I was, for some time, insatiable-but why should I trouble you with particulars?-years rolled away, and left me an altered man! infirmities gathered around me, and, at the age of 20 years, I was actually dying of decay - a gradual but certain decay. I wondered at the cause of all this premature debility, nor did the truth ever flash across my mind, until an accidental perusal of a Bristol newspaper, where I saw an address of yours, which made me fully sensible of my miserable situation. Do not imagine Sir, that I had no advice-I had the best; but, I confess it, I gave no hints, and my medical adviser never saw the true nature of my malady. Shame held my tongue, and inexperience clouded their aculties. The horrors of my situation increased with every renewed day - with the cause of misery, self-entailed, gnawing at my heart in waking moments: in seeking rest, I only sought a change of torments-the long hours of darkness were awful; those of sleep filled me with racking horrors in describable-I longed for day-with day I was wearied-and I beheld the approach of night with abhorrence. Under these circumstances of unqualified affliction, I journeyed upwards of seventy miles to have a consultation with you, as soon as you made your wished for visit to the north. I need not say how soon you were aware of my appalling situation, or the anxiety you manifested in accomplishing my relief —a circumstance which will ever have a grateful claim on my memory or of the confidence with which you spoke of my recovery. You directed me to that invalable restorative, the Cordial Balm of Life, and by perseverance in following the directions, and with the blessing of Providence, a wonderful cure has been completely effected, and am now, in every sense of become a new man !- I transmit this account for your honor and for the benefit of others, who may unfortunately be placed in a situation of similar wretchedness; you may omit my residence, but if asked for, you are at liberty to give it.

Remaining, Sir, with every sentiment of regard, Your's truly,

May 22, 1827.

FREDERIC STEPHENSON BARCLAY

To Dr. Lamert, Church-street, Spitalfields, London,

Extract from a Letter.

Sin-The success which has attended the sale of your medicine, induces us to request you to send us another supply immediately, for the demand is unprecedentedly great. We have had satisfactory reports made to us, of the benefit derived from both your Ealm of Zura and Balm of Life, and can refer to individuals who have been benefitted thereby. You may send to the amount of £150, net, which shall be remitted on receipt thereof.

We are your obedient Servants.

SUTTON AND SON.

May 9, 1827.



200 GUINEAS REWARD!

Whereas, the supreme efficacy of, and unparalleled number of Cures performed by, the celebrated BALM of ZURA and the BALM of LIFE, in this and the adjoining Counties, superadded to the sale of ONE THOUSAND PACKAGES per MONTH, have presented a powerful temptation to fraudulent persons, who palm upon the public notice some spurious initations Dr. Lamert, therefore, offers a Reward of TWO HUNDRED GUINEAS, to be paid on the apprehension of any person or persons Counterfeiting either of these Cordial Balms; and also a further Reward of FIFTY GUINEAS, will be paid for such information as will lead to the discovery thereof.

As Dr. LAMERT's Practice is now become so great and extensive, and his constant engagements require a considerable portion of his time and artendance, he expects, when consulted, the usual compliment of a pound note; such letters should, for safety, be directed, "Money letter," Dr. LAMERT, 10, Church-street, Spitalfields, London, paid double postage.

CONTRACTOR OF THE PARTY OF

C. SUTTON

IS AGENT FOR THE

ALBION

IRB AND LIFE OFFICE.

Which Insures Property and Lives,

ON VERY MODERATE TERMS,

ON A PRINCIPLE PECULIAR TO ITSELF!

P is one of the advantages of the Albion Company as regards the Public, that it holds out no professions of sharing profits with ise it insures. Persons who suffer loss, are indemnified to the ount insured, and are not liable to calls, to make good the losses others; a respossibility from which it could not be free, if their urances were accompanied with any prospect of benefit to arise m profits. Persons insuring on the plan of receiving returns, we been actually subjected to the effects of the responsibility.

The Company's Rates and Conditions are of the most reasonable scription. A liberal commission is allowed to Solicitors and others, ecting Life Insurance; and every facility is afforded by which the

erest and convenience of the public may be promoted.

THE PRICES

OF THE DIFFERENT KINDS OF

WRITING PAPERS

Are as under :-		D.	
t Paper, at only	0	7	per Quire.
hin Post		8	
ood Post and Pot Papers	0	9	ditto.
ine Bath Post	0	10	ditto.
itto, gilt		0	
uperfine Thin Post, wove or laid		10	
ot-pressed Bath Paper, with gilt edges	1	2	ditto.
uperfine Middle Post, Hot-pressed			ditto.
ito, gilt			ditto.
y stout Thick Post for Copy Books	_	0	ditto.
perfine Thick Post, of the very best quality,			
wove or laid		2	ditto.
Ditto ditto, Hot-pressed	1	4	ditto.
itto ditto, gilt edges	1	6	ditto.
ine Pot Paper		10	ditto.
inperfine Pot Paper	1	0	ditto,
oulscap Paper, at the low Price of	ī	0	ditto.
100d Foolscap	1	2	ditto.
Chick ditto	1	4	ditto.

USEFUL BOOKS, TO BE HAD OF SUTTON AND SON.

Review-Office, Nottingham.

THE

STRANGER'S CUIDE

Through the Town of Nottingham,

A DESCRIPTION OF THE PUBLIC BUILDINGS

AND OTHER OBJECTS WORTHY OF NOTICE,
With Twenty-six Engravings, Price 2s. 6d.

- It is a supplied the contract of the supplied by the supplied to the supplined to the supplied to the supplied to the supplied to the suppli	0		
Blackner's History of Nottingham, embracing its	£.	8.	ľ
	1	1	
Marryatt's Art of Healing, new edition, with	110	. 1	
enlarged Posological Table, Glossary, and Index	0	13	ı
Beauties of the Rev. John Wesley, beautifully			
printed, with fine Portrait	0	3	ľ
Discount Tables, expressly drawn up for the Lace	36		ı
Trade, with a calculation of the width of Net,		00	I
bound in red	0	1	ì
Bunyan's Grace Abounding, bound in red	0	1	ı
Divine Breathings of a Pious Soul	0	1	١
Thomas a Kempis, or the Christian's Pattern,	-		ł
abridged by the Rev. John Wesley	0	1.	ı
Rowe's Devout Exercises of the Heart, with Por-	ya)		١
trait of the Author	Q.	1	
	0-	1	
Mason's History of Jesus, with Frontispiece	0	4	
Think Well Qu't, a truly godly book, in red	0	1	
	0	2	
Wilson's Youth's Reader, or Second Book for			
Children, strongly bound	0	0	ł
Wilson's Spelling Book, containing more than			
6000 Words	0	0	١
Wilson's Book of Monosyllables		0	
Wilson's Selections from the Old Testament,			
(designed to supersede the old plan of Bibles			
in parts)	0	0	
Wilson's Selections from the New Testament	0	0	