VOX STELLARUM: OR, A LOYAL

LMANACK

FOR THE YEAR OF HUMAN REDEMPTION

Boing the Third after Bissextile or LEAP-YEAR, And the 51st of the Reign of His present MAJESTY.

All THINGS fitting for such a WORK; as, A TABLE of TERMS and their BEFURNS;

The Fall, Changes, and Quarters of the MOON; The Rising, Southing, and Setting of the SEVEN STARS; and other fixed Stars of Note; the MOON's Age; and A TIDE TABLE fitted to the same.

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

UNTO WRICH ARE ADDED,

A remarkable CHRONOLOGY; the ECLIPSES; A remarkable CHRONOLOGY; the ECLIPSES;

Observations on the Weather and Weather Grand Rand and And an HIEROGLYPHIC adapted to the Strates.

By FRANCIS MOORF, 18 Physician !!

LONDON

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anda

-	2		JANUA	R	Y SI	L)ays		
1	1	R	OUSE up, Mine	rva	, and d	irec	t my	Pe	n,
1	That I may tell how Things will be, and when;								
1	Whilst I do trace the Motions of the Sphere, To find out what shall happen in this Year :								
1	L.	or	th' Starry Science	e.	well the	R	ade.	r kn	ows
1			h wise Men to its						
+	M. W. Fasts and OD's D's Drises Mutual Asp								
1	D		Festivals.	-	Sigus				and Weather.
1	_	-		-		-		-	
1	1	Tu	Circumcision	10	head	6	mo	in.	The year be-
	2		Day break 5 58			7	0		gins with
-					neck	9	1		cold winds,
	4		Day 7 54 long			9	2	35	rain or snow.
	5	SF	Night 16 4 long Epiph. O Ch.Tw			10 11	3 - 4	40	***
		M	Prs.Ch.W.b. P	Lin	should	12	4 5	37	*3 ♀,□3 ¥
	8		Lucian [Monday]			12	6		Dark cold
	9		Day incr. 0, 18			F		es	winterly
	10		h rises 5 56 mm.			15		23	weather.
	11		Hets 3 27 mu			16	6	21	
-	12	S	8 rises 2 34 mu.			17	7	23	04
	13	F			bowels	18	8	25	Frosty and
	14		Ox.Tb.[Ca.T.b.			19	9	27	more clear.
	15	Tu	2 rises 5 42 mo.			20 21	10	30	
	16	W Th	Day br. 5 49 Twi. ends 6 12		reins	22	11	35 rn.	
	17	1		1 2	secret	23	0	41	
	19	1 -	[Prisca.O.T.D			24		N	Cold winds
	20	-	2S.a.Ep. Fabian			25			blow, with
	21				thighs	26	4		unsettled
1	22		Vincent		knees	27	5	9	weather.
	23		Hil. T. begins		hams	28	6	8	- 1 - 1 - 1
	24		Day 8 38 long		legs	N	se		12
	25	1 0	Conv.of St. Paul Night 15 18 lo:		ancles	1 2		149	Sharp air
	27		BS.a.Ep.D.Sus.b	1	tues	3	7	11 30	1 . 1
	-28		Day incr. 16		bead	4		47	
	29		brises 445 mo.	1 10	and	5		2	
			K. Cha. I. marts		face	6	mo		- 1
	131	ήΓ	'4 sets 2 4 mo.	111	neck	7	0	14	808

-	N	10	Q.R.	E.	1	1	JA	ANUARY, 4811. 3
								morn, Jupiter
								aftern. Mars (is with
1	-	,	The	2	1 Qa 2 da	ty, a	+ 11	morn. Venus the Moon.
		•	The	2	$\frac{1}{5}$ da	lv, a		aftern. Mercury
	-							
			un ies		un ets	Mo		Monthly Observations.
	-		103		580		icii	
	1	8	5	3	55	5 a	. 45	FIRST Quart. 1 dey, at 10 night.
	2		4	3	56	6	34	Rain fallen in Junuary, 1809, at
	3	· ·		3	56	7	22	London, was about Three Inches and
	4	8	3		57	8	10	Two-Teaths in Depth.
	5 F	8	22	-	58 58	8	59	
	7	3	2	33	59	9	48	I here, as usual, present my
	8	8	-	4	0	11	25	Readers with some particular Times,
	9	7	5.0	-	1	mo		FULL Moon, 9 day, at 4 afterns
	10	7	58	4	2	0	12	when RAIN or SNOW may be ex-
	11	7	57	4	3	0	58	pected, deduced from Planetary In-
	12	7	56	1 -	4	1	43	flux, &c. and that within the Com-
	F 14	7	55 54		5	$\frac{2}{3}$	27	pass of Three Days, naming always the middle Day; which are as fol-
	14	7	53	1	7	3	9. 52	lows:
	16	1.			8	4	35	
	17	7	50	1 -	10	5	19	LAST Quart. 17 day, at 9 night.
	18	7	49	4	11	6	4	Rain or Snow, more or less, may be
	19			1 -	12	6	53	expected about the 6th, 24th, 28th,
	F			1 -	14	7	45	and 31st Days of this Month.
	21 22		4.5	-	15	8	41	COURTEOUS READER.
			44 42	1 -	16	9 10	39 ⁴	YOU will find, under the Monthly
	24		41	4 -	19	11	41	NEW Moon, 24 day, at 6 afterns
	25		39	1 -		-	141	ALL ALLEY S
	20			1	22	1	39	Observations of each Month, the
	F		-36				35	Depth of Rain that tell in the
	28				25		28	Neighbourhood of London, in the Year 1809, as it was truly ascer-
	29			1 -			19	ten 1003, as it was wally ascer-
	30				29 30		9 59	FIRST Quart. 31 day, at 11 mar
		-	40		0.0			- del

A 2

4		FEBR	UΛ	RY 2	3	Days.	
1 .	The	Orbs and Stars,	ho	w steadf	astl	y they're	e hurt'd,
	Those Arks where God hides Judgments from the World ;						
	That shake its Pillars, yet themselves we find, Beyond the Rage of Thunder, Storms and Wind;						
1	Bey	when the Almig	Li	through	bloi	ms and	Wind;
		r tott'ring Man.	he	staggers	and	the fall	s l
1	Poor tott'ring Man, he staggers and he falls ! M.W. Fasts and [O] N's D'is & Manual Annal						
D	D	Fasts and	0	D's	A	D lises	Mutual Asp.
14	-	Festivals.		Signs,	A	andsets	ind Weather.
1	F	& rises 1 10 m.	12	throat	8	1 m22	TheWeather
2	S	Pur. Candl. D.		arms	9	2 26	is cloudy and
3	F	4 S.af.Ep. Blas.			10	3 24	cold at the
4	M	? rises 4 40 mo.			11	4 16	beginning.
5	Tu	Agåtha		and	12	5 4	
6	W			stom.	13	5 48	
7	TH	Twi ends 639		beart ,	14	6 26	008
8	0			back bowels	F 16	rises	DOH Some frosts
9	5-8	Septuagesima S.	-	and	17	7 12	if not snow
11	M	Day incr. 1 55		belly.	18	8 15	
112	-	Hilart T. ends		reins	19	9 20	may now be
	W	h rises 3 51 mo.		loins	20	10 26	* O h ex-
	Th	Valentine. Old		secret	21	11 32	pected, with
15		[Candl.	26	memb-	22	morn.	cold winds.
16	1	24 sets 1 8 morn.	27	bers	23	0 38	
17		Sexagesima S.	28	hips	24	1 45	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	M	8 rises 0 49 m.			25	2 49	0
	Tu	? rises 4 28 m.		knees	26	3 49	
20	W	Day bu. 4 59 Twi. ends 7 3	1	hams. legs	27	4 43 5 29	
22		Day 10 20 long	1	ancles	29	sets	temperate.
	i Ŝ	Cam. T. div. n.		feet	N	6 a 0	1 1 1 1
1-0		Shr. S. St. Mat.		toes	1		Some rain
		fD of Cam. b.		head	2		or snow near
		Shrove Tuesday	17	face	3	9 53	the end.
27	W	Ash Wednesday		neck	4	11 7	
28	TH	Night 13 16 lo.	9	throat	5	morn.	-
	1	-		ly			
	Ju	pitei is an Evening S	tar t	Ill June 5	; the	n a Morn	ing Star till
1		Dec. 25; the	H an	Evening :	star t	o the End	

MOORE.]. FEBRUARY, 1811. 5
The 1 day, at 7 morn. Jupiter
The 16 day, at 3 morn. Mars
The 18 day, at 2 aftein. Saturn (is with
The 19 day, at 11 night, Venus (the Moon.
The 21 day, at 7 morn. Mercury
The 28 day, at 7 aftern. Jupiter
AT I ALAN
D Dun Sun South Monthly Observations,
P. FIELS SKIS SOUTH
1 7 28 4 32 6 a 48 Rain fallen in Feb. 1809, at, London,
2 7 26 4 34 7 37 was One Inch Six-Tenths in Depth.
F 7 25 4 35 8 26
1 7 og 1 97 0 18 Rain or Snow, more or less, may be
expected about the 7th, 13th, 18th,
67194411049 for or the Day after,
7 7 15 4 42 11 34
8 7 16 4 44 morn. FULL Moon, 8 day, at 11 morn.
97 14 4 46 0 19
F 7 12 4 48 1 2
1117 10 4 50 1 45
10 7 old zillo op tained and measured by a good Piu-
13 7 7 4 53 3 12 put down in Inches and decimal
14 7 5 4 55 3 57 Parts of an Inch; and to be under-
15 7 3 4 57 4 44
16 7 1 4 59 5 33 LAST Quart. 16 day, at 12 noon.
F 6 59 5 1 6 26
18 6 57 5 3 7 21 stood as flowing on an even surface,
19 6 55 5 5 8 19 without being imbibed by the Earth,
20 6 54 5 6 0 18 or lessened by Evaporation : And
21 6 52 5 8 10 18 different Ourstillion of Buin Sta
22 6 50 5 10 11 18 different Quantities of Rain, &c.
23 6 48 5 12 0 a 16 NEW Moon, 23 day, at 4 morn,
FIG AGE II I IO
or G and r of may rall in the different Counties, I
25 6 44 5 10 2 0 and Parts of the Kingdom, to what 26 6 42 5 18 2 59 may fall about London, especially
27 6 40 5 20 3 51 in Lancashire; and yet, perhaps,
28 6 38 5 22 4 43
Very in a Martin Startill One data and share a Friday
VENUS is a Morning Star till Oct. 12; and then an Evening Star for

\$

the rest of the Year.

ŀ

	P MADON							
1 6		MAR	EF	1 31	D	ays.	1.4.0	
1	With full Career, Sol to the Ram doth hie,							
	He being there the Judge of Equity :							
	But, ere he doth his Royal Throne possess,							
1		Chronus doth dis	stur	b his Ha	appi	Dess.		
1 -	Her Dor	nce Frauds, and	Diff	'rences,	an	d Treacl	n'ry flows-	
1	Perfidious Friends are worse than open Foes.							
M		Fasts and	0	D's	D's		Boutust Aspe	
D	D	Festivals.	X	Signa	A	andsets	and Weather	
-	F	David			6	0	Marah ha	
1 2	S	Chad		arms shopl-	67		March be-	
3	-	1 S. in Lent		ders	8		gins with	
	M	Day iner. 3 16		breast	9		cold wea-	
5	-	1/2 rises 2 41 mo.		stom.	10		ther.	
16		Ember Week		heart	11	4 24		
17	Th	Perpetua		and	12		Some cold	
8	F) ect. pt. vis.		back	13	5 26	* 3 8	
9	S	3 rises 0 20 mo.	18	bowels	14	5 52	winds, with	
10	F	28. inLent.		belly	F	rives	D 4 ¥	
111	M	? rises 4 25 mo.			16	7 a 18		
112	T	Gregory		and	17		frosis.	
13		Day br. 4 17		loins	18	9 30	1	
		Twi. ends 7 44		secret	19	10 36	1	
115	F	Day 11 44 long		mentb.	20	11 42	Unsettled	
16		Night 12 12 lo. 3S.inL. Patrick			21 22	0 4+		
17	FM	Edw. K of W.S.		thighs knees	23		weather	
119	Tu	Day incr. 4 16		hams	24	2 38		
20	W	b rises 1 50 mo.		legs	25		now about.	
21	1	Benedict		ancles	26			
22	F	14 sets 11 25 aft.		feet	27	4 45	1.1	
23	S	3 ises . 1 53 af.		toes	28	5 19	Stormy, yet	
24	F			head	N	sets	Oeclip. mv.	
25	M		4	face	1		the weather	
26	Tu	? rises 4 18 mo.		neck	2		is generally	
27	W	Day br 3 46	1	and	3	1	dry.	
28	-			throat	4	11 10		
29	1 -	Day 12 38 long		arms	5	morn.	Cold uds.	
30		Night 11 18 lo.		should. breast	67	$ \begin{array}{c} 0 & 12 \\ 1 & 6 \end{array} $		
31	F	5 S. in Lent	110	breast	-1	1 0	. 748	

MOORE.] M	ARCH, 1811. 7									
moone.j m	Alton, 1811. 1									
The 16 day, at 5										
	The 17 day, at 11 night, Saturn is with									
The 21 day, at 6										
The 23 day, at 9										
The 28 day, at 1	attern. Jupner									
Moon Sen Moon										
D isus sete South	Monthly Observations.									
	Rain fallen in March, 1809, at									
1 6 36 5 24 5 a 34										
2 6 34 5 26 6 24	FIRST Quart. 2 day, at 2 morn,									
F 6 32 5 28 7 13 4 6 30 5 30 8 1	London, was only about Seven-Tonths									
4 6 30 5 30 8 1 5 6 28 5 32 8 49	of an Inch in Depth.									
6 6 26 5 34 9 35	Rain or Snow, more or less, may be									
7 6 24 5.36 10 20	expected about the 2d, 10th, 17th,									
8 6 22 3 38 11 4	and 29th Days of this Month; the Day before or the Day after.									
9 6 20 5 40 11 47	Day before of the Day arter.									
F 6 18 5 42 morn.	TULL Moon, 10 day, at 6 morn.									
11 6 16 5 44 0 31										
12 6 14 5 46, 1 15	upon an Avecage, in most Counties, it									
13 6 12 5 48 2 0	may be nearly the same.									
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	Now follow my Monthly Observa-									
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	tions and Fredictions, relating to the									
F 6 4:5 55 5 19	LAST Quart, 17 day, at 11 night									
118 6 9 5 58 6 14										
196060711 205586259	Affairs of the World.									
20 5 58 6 2 8 9	People have now their Eyes open- ed; they see and know who are theirs									
21 5 56 6 4 9 7	and the Kingdou's Enemies An									
22 5 54 6 6 10 4	Offer of Peace has arrived or will									
23 5 32 6 8 1 1	NUMBER OF STREET									
F 5 50 6 10 11 56	NEW Moon, 24 day; st 2 aftern.									
25 5 49 6 11 0 a 50	soon arrive from France; but 1									
26 5 47 6 13 1 44 27 5 45 6 15 2 38	doubt to no good Effect; the Vio-									
27 5 45 6 15 2 38 28 5 49 6 17 3 30	lence of Men's Minds runs so very									
29 5 41 6 19 4 23	bigh. I am sorry there are like									
30 5 39 6 21 5 14										
	FIRST Quart. 31 day, at 7 aftern.									

8	- ,	APR	1L	′30 _	Day	/S.	
1	When Saturn and Mars each other do oppose,						
1 7	They are the Authors of most dreadful Woes :						
		se envious Stars s					
1 1	And	point at Places	ľm	afraid t	o gi	uess.	
1 1	Hov	v that will be, T	me	must un	vei	l, not I,	
1	For	that will mention	n wł	hat I her	re la	ay by.	
M	W	Fasts and	0,	D'8 .	D'SI	Drises Mutual A.p.	
D	D	Festivialso	r	Signs.	A	and se 9 and Weather,	
	9		-				
1		Day incr. 56		stom.	8	1 m 53	
2		hrises 1 1 mo.		heart	9	2 32 * 5 2	
3	W	Richard Bp. Ch.		and	10	3 6 Co d winds,	
4 5	F	St. Ambrose Cambr. T. ends		tack bewels	11	3 35 A 8 \$ 4 2 U 24 8	
6		Ox. T. e. O. L.D.		beliv	12	4 28 with some	
17	F	6 Palm Sunday		re ns	14	4 53 showers of	
18	1	24 sets 10 42 af.	1	land	14	thes rain, if not	
9	1	A rises 11 11 af.	1	loins	16	7 a 25 sleet.	
110	1	2 rises 4 4 mo.	1	secret	17	8 33 608	
111	TH			memb.	18	9 40 Variable	
112	F	Good Friday		hips -	19	10 4.5 cold winds,	
113	-	Day br. 3 2	23	thighs	20	11 47 6 12 2,03 2	
14		Easter Day	1	knees	21	morn. with frosts.	
	M			and	22	0 43 Now more	
10			1	ham?	23		
117		Twi. ends 9 8	27	1	24		
118					25		
	F		29		26		
20	: ~		29	bead	23		
22		Day incr. 6 27		1	N		
22		St. George		neck	1		
1		Ox. & Cam. T. b		lib .at	2		
2	5 1	St. Mark. Prs.	· ~	aims	3	10 3	
20			. 5	-hould.	. 4	11 1 Wind and	
2		1 1 1		breast	5	11 52 rain near	
2		2 S. aft. Easter	7	and	16	5 moru. the end.	
2	9 N	1 5 rises 10 3 af.		s-tom.	17		
3	o T	y rises 3 37 mo	. 8	heart	1 3	S 1 12 * ° č	
1	1		1-	1	1		

N	ľo	OR	E.	F		A	PRIL, 1811. 9			
	The 12 day, at 10 night, Mars									
	The 14 day, at 8 morn. Saturn is with									
	The in the set 9 night Vanne Lis with									
	The 24 day, at 3 morn. Mercury the Moon.									
	The 25 day, at 9 morn. Jupiter									
-										
M	3	Sun	-	Sun	Mou		Monthly Observations.			
D	3	ises	5	sets	Sou	n				
1	5	35	6	25	6 a	50	Rain fallen at London in April.			
2	25	33		27		39	1809, was about Three Inches in Depth.			
3	5	31	6	29		24	and a second sec			
-4	5	29	-	31	-	S	Rain or Sleet, more or less, may be			
5	5	27		33	9	52	expected about the 4th, 13th, 22d, and 29th Days of this Month; the Day			
6	5	25		35	10	36	before or the Day after.			
F	5	23	6	37	13	20	When the second			
8	5	21	6	39	mor	'n	FULL Moon, 8 day, at 11 night.			
9	5	19	6	41	0	5	I THE A THE AS A DESCRIPTION OF			
10	5	17	6	43	0	51				
11	5	15	6	45	1	40	to be Broils and Dissensions at Home;			
12	5	13	6	47	2	31	the Time does not appear to me to be at hand for tranquil Days. Popery			
13	5	11	-	49	3	23	now appears with so deformed an As-			
F	5	.9		51	4	:8	pect, that it will never be able to force			
1	5	7	1 -	53	5	14				
16	1	6	- 5	54	6	0	LAST Quart. 16 day, at 7 morn.			
117	• -	4		56	7	7	itself any more upon these Protestant			
18			6	58	8	2	Nations. By the Aspects of the			
19			7	0	.8	56	Planets this Month, it looks as if			
20 F		58 56		2	9 10	50 44	some Northern Nations were in Trou-			
1	4	54	1.7	4 6	10	44 37	NEW Moon, 22 day, at 12 night.			
22				8		37				
23		51		9	Ua	24	ble, and their People divided into			
25		49		9	2	17	Factions; some are for War still, and			
26		47		13	3		some for Peace; and this also will be the Case with ourselves. The ensuing			
27		45		5		1	Summer is likely to prove very active.			
F	4		7	17		5				
29	-	-		13	5	39	FIRST Quart. 30 day, at 1 aftern.			
3				20	6	25	21101 Qualt. of day, at 1 altern.			
	-	-		1	0		A' 5			
	A, 2									

11	()	MA	AY	31	Da	ys.	
1	Here Mars and Jove confront each other's Rest,						
	One Nature's Statesman, Lother her High Priest.						
	The	y fall at odds; a	iye,	let the	m c	uarrel t	
	If N	Mankind suffer'd	not	for wha	t th	ey do.	
1 '	The	y move, and scar	tter	what th	ey	bave in	Store,
	And	snatch those Ju	ys a	way, th	ey	gave bef	ore.
M	M, W, D, I D rises						
D	D	Fasts and Festivals.	8	D'5	A	and sets	latual Asp.
-	-	restivais.	-	Signs	-		ad Weather.
1	W	81. Phil. and Ja.		back	9	1 m45	May begins
2	Th	[Eas.T.b.	11	bowels	10	2 11	with fruitful
3	F	Inv. of the Cross	12	and -	11	2 37	showers of
4	S	Twi. ends 10 30	.3	belly	12	3 2	rain,
5	F	3 S. af. Easter	14	reins	13,	3 25	Some cold
6	M	J. Evan. a. P.L.	15	loins	14	3 49	848
7	Tu	Ds. of York bo.	16	secret	15.	4 16	804,64¥
8	W		17	mem-	F	rises	*49,039
9	TH	Night 8 48 long		bers	17	8 a 41	843
10	F	Day incr 7 30	-	hips	18	9 46	* \$ \$
11	S	h rises 10 27 af.	20		19	10 44	winds, and
12	F	4 S. aft, Easter	21	knees	20	11 36	showers of
13	M	Old May Day	22	hams	21	morn.	rain.
14	Tu	24 sets 9 9 aft.	23	0	22	0 21	-
15	W	a rises 8 47 af	24		23	1 0	1. 1. 10. 4
106	Th F	\$ rises 38 mo.		feet	24	1 33	Deli
17		Prs. of Wales b.	1		25	2 2	0
118	S	Day br. 0 53	27		26	2 30	gales, and
19 20	M	Rogat.S.Q.Ch.b		face neck	27	2 57	pleasant
20	Tu	[-Dunst. Twi. ends 11 30	29	throat	28	$\begin{vmatrix} 3 & 27 \\ 4 & 0 \end{vmatrix}$	weather now about.
21	W		129 П	arms	29 N	sets	about.
23	TH	Prs. Elizab. b.	1 .	shoul-	1	Sa 50	Δb e
24	1	Ascen. HolyTh. Day 15 56 long		ders	2	9 44	803
25	1	Night 8 2 long	3		3		101
126	1	S.a. Asc. Augus.	1000	1 11	4	11 12	
27	M	Vene. Bede. East.		1.	1 -	11 46	644
28		TT. ends			6		thunder in
129	1	K. C.II. Restor.	7	back	17	0 14	1
30			S	bowels	1 8		
31	1	1	9		9	1 4	603
			-		1 3		

MOORE.]		MAY, 1811. 11
The 10 d	an of	1 morn. Mars
The 11 da		Dava and Kataan
The 19 da		Lafrany Vanne > 45 with
		5 morn. Jupiter (the Moon.
		D morn. Mercury
1 10 25 110	iy, at ju	morn. Metury
Ma	Moon	
D Sun Sun-	South	Monthly Observations.
Tises sets		
1 4 38 7 22	7 a 10	Rain fallen in May, 1809, at Lon-
2 4 36 7 24	7 54	don, was about Eight-Tenths of an
3 4 34 7 26	8 37	Inch in Depth.
4 4 93 7 27	9 20	Rain, more or less, may be expected
F 4 31 7 29	:0 5	about the 7th, 23d, and 28th Days
6 4 24 7 31	10 51	of this Month; the Day before or the
7 4 28 7 32	11 39	Day after.
8 4 26 7 34	morn	FULL Moon, 8 day, at 1 aftern.
9 4 24 7 36	0 29	runi moon, o day, at 1 altern.
10 4 23 7 37	1 22	
11 4 2 7 30	2 17	The French and Germans marching;
F 4 20 7 40	3 13	the Hollanders not quite satisfied; the
13 4 18 7 42	4 10	Turks making great Preparations;
14 4 16 7 44	5 6	and the Italian Princes in a Flurry.
15 4 15 7 45	6 1	TAST Quest IT law at 10 years
16 4 13 7 47	6 55	LAST Quart. 15 day, at 12 noon.
17 4 12 7 48	7 47	High Disputes and Contentions in
18 4 10 7 50	8 39	several Parts of the World, and the
F 4 07 5	9 30	Places principally concerned are Rus- sia, Zealand, Holland, France, Germa-
20 4 8 7 52	10 -22	ny, England, Spain, and Turkey, &c.
20 + 87 52 21 + 67 54	11 14	ing, angrand, opain, and I at Ary, etc.
$21 \pm 07 54$ 224 57 55	0 a 7	
		NEW Moon, 22 day, at 11 mo.
		These, and most Part of Europe, are
24 4 2 7 58	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$	likely to feel the Effects of these ma-
25 4 1 7 59 F 4 0 8 0		levolent Configurations of the Planets
	3 32	very shortly in one Shape or other.
27 3 59 8 1	4 19	The Aspects of this Month are very
28 3 58 8 2	5 4	violent and rugged.
29 3 57 8 3	5 48	
30 3 56 8 4	6 81	FIRST Quart. 30 day, at 7 morn
31 3 54 8 6	7 14	

JUNE 30 Davs.

There's mighty News abroad, 'the come from far, About some King's Affairs of Peace of War; Jore'in the Twins: Methinks I hear the Voice Of the curs'd muro uring Crew; the rest rejoice. God save the KING !-- and he that wo'n't say so, Burton and Graham's Blessings with him go.

12

A	A	V	Faste and	0	D's	D's	Dr	ises	
	1		Fasts and Festivals.	п	0 3			sets	Mutual Asp.
-	_	-	restivals.	22	Signs.		tonic	Sera	and Weather
	1	S	Oxf. T. ends	10	reins	io	1 .	1.08	June begins
	2	F	Whit Sunday		ind	11-	1	50	with show-
		M	Whit Monday		loins	12			ers, if no-
		Tu	Wh. I. K. G.3 b			13			thunder in
1	1	W	D.Cu. b. Em.W			14		14	
	- 1	'fn	[Bonif.			F	-		some places.
					thighs	16		a 33	
		S		1.00	knees	17	9	30	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	9				bams	18	10	19	1
	- 1		4 rises 3 37 mo.			19			Fine wea-
1			St. Earnabas			1 - 1	11		ther for the
10.0	- 1	IV				21			season.
	3	Th	Corpus Christi		tues	22		4	season.
1	4	F	Trin Term. be		head	23			(Janda and
1				1		24			Cloudy and
	6		2 rises 2 19 mo. 1 Sun. af. Trin.	20	nach	24			805
1	7				and	25		56	more cool.
3	8				throa!	20			
5	9	W	No real nght			28	23	29 5	838
1		Th	L all d'y,		arm				Hastacham
- 2	21		Tr. Fd K W S.					ets	Hasty show-
1	22	S	Longest Day is			1	-	a 22 5	
	22 23	T	[16b. 34 m. 2 Sun. aft. Trun		stom	2	.9		
		-			hears	3	-	41	der also,
		M			all	4	10		
		'It W			back	5	TO	39	
		1		+ -	bowels	6	-	4	4
	27	TH F	July.		belly	7	7	27	
- T.	28		E. Daton		reins	8		50	now about.
	29	S	St. Peter		and	19		19	- 164
1	30	10	3 Sun. aft, Trin	1 5	loins	10	U	13	1
1	-	1	1	1	1	1	9		1

MOORE.]	JI	JNE, 1811. 13
The 5 d The 7 d		6 aîtern. Mar 2 aftern. Saturn
	2	0 morn. Venus the Moo
		5 mora Mercury
The 20 c	laý, at	1 morn. Jupiter
M Sun Sun	12 Jon	
D Pises sets	S. ath	Monthly Observations.
1 3 53 8 7	7 1 57	Rain fallen in June, 1809, at Lon-
F 3 53 8 7	8 42	don, was One Inch and One-Tenth in Depth.
3 3 52,8 8	9 29	Rain, more or less, may be expected
4 3 5 8 9 5 3 50 8 10	0.8	about the 4th, 15th, and 18th Days of
6 3 49 8 11	m	FULL Moon, 6 day, at 11 night.
7 3 48 8 2	0 5	this Month; the Day hefore or the
8 3 48 8 2 F 3 47 8 13	$\begin{vmatrix} 1 & 2 \\ 2 & 0 \end{vmatrix}$	Day after.
F 3 47 8 13 0 3 46 8 14	1 1	Many undergo the severe Check
11 3 46 8 14	1	of their Superiors; and many hot-
12 3 45 \$ 15	1	spirited Persons cast many unjust
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		LAST Quart. 13 day, at 5 aftern.
14 3 44 8 0		Reflections upon the revered Clergy, and expose themselves by such Means
F 3 44 8 16		to public Shame and Infamy; whilst
17 3 43 8 17	10	the prudent and honest Man will be sure to keep within Bounds, and check
18 3 43 8 7	9 56	1
20:3 43 8 17	1	The second secon
21 3 43 8 17	0 a 30	NEW Moon, 20 day, at 10 pight. nations. Many Reports are spread a-
22 3 43 8 17		broad, as various as uncertain, to amuse
F 3 43 8 17 24 3 43 8 17		the I doute. Heaven bless the Istegrost
25 3 43 8 17	1	Affairs, and keep England at home in Peace and Prosperity, and let the Spirit
3 43 8 17		
28 3 44 8 16		FIRST Quart. 25 day, at 12 night.
28 3 ++ 8 16		
F 3 45 8 13		of Division be transported from us
the second second		in the start show and show and show the

1	14		LY	SI	Da	u e		
1.		rk Clouds arise in						
1	An	d S orms do in a) re	mbled A	ir a	uper		
1	Bus	y Athenians, sca	abh	ling Me	rcu	appea	.,	
00	Fill	ing Mankind wit	h F	ears and	Jea	alous	ies	
	11 '	Phunder-Storms	soa	e Influe.	nce	do r	ai-e	A REAL PROPERTY.
16	We	thus conclude, '	twi	ll not las	st n	nany	Da	ys.
M			10			Dri		
D	D	Fasts and Festivals.	20	Dis	A	and		Hutual Asp
	-		-	Signs.			-	and Weather
1	M	Day 16 30 long		secrets	11	Ou	39	Some cool-
2		Cam. Com. Cr Ac			12	1		ing gales of
3	W	Tr.T.e. Dog D.b.		bips	113	1	40	wind at the
4		Trans. St. Mart.		thighs	14	2		8123,045
5		Cam. T. ends		knees	15	3		beginning.
7	S	Ox. T.e. O. Mids. 45.af T Thos.	+	hams legs	F 17	ris	es 51	1
8	M	4S.af.T. Thos. Sa Becket			18			624 8
9	1	Night 7 40 long		feet	19	9	29 2	
10	W	Day decr. 0 17	1	and	20	. ~	32	
111	TH	h sets 2 10 mo.		toes	21		0	of rain and
12	F	24 rises 1 50 mo.		head	22	11	27	hail, with
13	S	3 sets 0 6 mo.		face	23	11	56	thunder and
14	F	5 S. aft. Trin.	21	neck	24	mo	r)).	lightning in
15	M	Swithin	22	throat	25	0	28	many places.
16	To			arms	26	Í	2	
17		Day 16 4 long		should.	27	1	41	1 1
18		Night 7 58 lo.		breast	28	2	27	
19		Day decr. 0 34		and	29	3	18	
20		Margaret	27	stom.	N	set		Δ 0 δ
21		6 S. aft. Trin.		heart	1	8 a		for some
22	1 -1 - 1	0		back	23	8	38	∆ 8 ĕ
23	Tu W	h seis 1 19 mo. 24 rises 1 13 mo.		and	34	9 9	4	days. SOX
25		St. James		belly.	5	9	20	000
26		St. Anne	1.1	reins	6	10		Some show-
27	r S	or arne		loins	7	10		
28		7 S. aft. Trin.	- 1	secret	8	11		near the
29	M			mem-	9	11	35	end.
30		Day 15 30 long		bers	10	mol		
31		Night 8 32 long		hips	11	0	10	L - J - J - J

,

MOORE.] JULY, 1811. 15 The 2 day, at 8 aftern. Mars The 4 day, at 8 night, Saturn is with The 17 day, at 6 aftern. Jupiter is with The 18 day, at 11 morn. Venus is with The 30 day, at 12 night, Mercury The 30 day, at 2 aftern. Mars M Sun South. 1 3 458 15 S a 1 2 3 45 8 15 S a 1 2 3 45 8 15 S a 2 3 3 46 8 14 9 45 4 3 47 8 13 10 41 5 3 47 8 13 11 39 6 3 48 8 19 morn. Full Moon, 6 day, at 7 morn.
The 4 day, at 8 night, Saturn The 17 day, at 6 aftern. Jupiter The 18 day, at 11 morn. Venus The 19 day, at 12 night, Mercury The 30 day, at 2 aftern. Mars M Sun Sun South. 1 3 45 8 15 8 a 1 2 3 45 8 15 8 52 3 3 46 8 14 9 45 4 3 47 9 13 10 41 5 3 47 8 13 11 39 6 3 48 8 19 morn. M Sun Sun South. M Moon South. M Monthly Observations. M Monthly Observations. M Monthly Observations. M Monthly Observations. M Monthly Observations. M Sun Sun South. M Monthly Observations. M Monthly Mon
The 17 day, at 6 aftern. Jupiter The 18 day, at 11 morn. Venus The 19 day, at 12 night, Mercury The 30 day, at 2 aftern. Mars M Sun Sun South 1 3 458 15 8 a 1 2 3 458 15 8 a 1 3 3 46 8 14 9 45 4 3 47 8 13 10 41 5 3 47 8 13 11 39 6 3 48 8 19 morn. Monthly Observations. Rain fallen in July, 1809, at Lon- don, was Two Inches and near Eight- Tenths in Depth. Rain, more or less, may be expected about the 3d, 9th, 18th, and 22d FULL Moon, 6 day, at 7-morn.
The 18 day, at 11 morn. Venus the Moon. The 19 day, at 12 night, Mercury The Moon. The 30 day, at 2 aftern. Mars Moon M Sun South. 1 3 45 8 15 8 a 1 2 3 45 8 15 8 a 1 3 46 8 14 9 45 4 3 47 8 13 10 41 5 3 47 8 13 11 39 6 3 48 8 19 morn. Full Moon. 6 day, at 7 morn.
The 19 day, at 12 night, Mercury The 30 day, at 2 aftern. Mars Moon D I a 45 8 15 S a 1 Moon South. Moon South. Moon South. Monthly Observations. Rain fallen in July, 1809, at London, was Two Inches and near Eight-Tenths in Depth. 3 3 46 8 14 9 45 45 4 3 47 8 13 10 41 5 5 3 47 8 13 11 39 10 41 6 3 48 8 19 morn. FULL Moon, 6 day, at 7-morn.
The 30 day, at 2 aftern. Mars M Sun Sun D sets South. 1 3 45 8 15 S a 1 2 3 45 8 15 S a 1 3 46 8 14 9 45 4 3 47 8 13 10 41 5 3 47 8 13 11 39 6 3 48 8 19 morn.
M Sun Sun South. D rises sets South. Monthly Observations. 1 3 45 8 15 8 1 2 3 45 8 15 8 52 3 3 46 8 14 9 45 4 3 47 8 13 10 41 5 3 47 8 13 11 39 6 3 48 19 morn. Full Moon, 6 day, at 7 morn.
D Sun South. Monthly Observations. 1 3 45 8 15 8 1 2'3 45 8 15 8 52 Rain fallen in July, 1809, at London, was Two Inches and near Eight-Tenths in Depth. 3 46 8 14 9 45 4 3 47 8 13 10 41 5'3 3 7 8 13 11 39 6'3 48 12' morn. FULL Moon, 6 day, at 7-morn. 6 34, 7 8 12' morn.
Ises sets 1 3 45 8 15 S a 1 2 3 45 8 15 S 2 don, was Two Inches and near Eight- don, was Two Inches and near Eight- Tenths in Depth. 3 46 8 14 9 45 4 3 47 8 13 10 41 5 3 47 8 13 11 39 6 3 48 19 morn. FULL Moon, 6 day, at 7-morn.
13 45 8 15 8 52 don, was Two Inches and near Eight-Tenths in Depth. 3 8 45 8 14 9 45 4 3 47 8 13 10 41 5 3 47 8 13 10 41 5 3 47 8 13 11 39 6 3 48 8 19 morn. FULL Moon, 6 6 ay, at 7-morn.
2 3 45 8 15 8 52 don, was Two Inches and neur Eight- Tenths in Depth. 3 3 46 8 14 9 45 4 3 47 8 13 10 41 5 3 47 8 13 10 41 5 3 47 8 13 11 39 6 3 48 12 morn. FULL Moon, 6 6 day, at 7-morn.
3 3 46 8 14 9 45 Itentits in Depth. 4 3 47 8 13 10 41 Rain, more or less, may be expected about the 3d, 9th, 18th, and 22d 5 3 47 8 13 11 39 6 3 48 8 19 morn. FULL Moon, 6 day, at 7-morn.
4 3 47 8 13 10 41 3 3 47 8 13 10 41 about the 3d, 9th, 18th, and 22d 6 3 48 8 19 morn. FULL Moon, 6 day, at 7-morn.
5 3 47 8 13 11 39 6 3 48 8 19 morn. FULL Moon, 6 day, at 7-morn.
6 3 48 8 19 morn. FULL Moon, 6 day, at 7-morn.
I ULD MARKING THE J MARKEN
F 3 49 8 11 0 39 Days of this Month; the Day before
8 3 49 8 11 1 38 or the Day after.
9 3 50 8 10 2 36
10 3 51 8 9 3 31 Into the remotest Parts of the World.
11 3 52 8 8 4 24
12 3 53 8 7 5 16 LAST Quart. 12 day, at 11 night.
13 3 54 8 0 0 0 signs of our Enemies, by an Union
F 3 55 8 5 6 57 and steady Perseverance in our Duty
15 3 56 8 4 7 48 to His Most Gracious Majesty, the
16 3 57 8 3 8 38 only just Defender of our Religion,
1/ 3 05 8 2 9 29 0 1
18 3 59 8 1 10 20 The malevolent 8 of 24 and b this
20 4 1 7 59 11 59 NEW Moon, 20 day, at 11 mo.
F 1 3 7 57 0 a 46 Month; will stir up, ere long, great
22 4 4 7 56 1 31 Discontents, Depressions, and Impe-
23 4 5 7 55 2 15 diments in Public Affairs, Murmur-
1241 1 1 JU & JO samman Decula Deblories Thefre
20 + 01 02 0 40 and the like pestilent Seditions, and
20 4 9 7 51 4 22 various Infimities. Let the Guar-
27 4 11 7 49 5 6
F + 12 7 48 5 51 FIRST Quart. 28 day, at 4 aftern.
29 4 14 7 46 6 39 dian Angel of the City of London
30 4 15 7 45 7 29 ever protect the same !- Amen.
31'4 1617 44' 8 23

1	16	AUĞ	US	T 31	D	ays.
1	The	re's yet more Mi	sch	ief stil- 1	trau	sacted, and
1	Put	- Kingdoms, Sta	105.	and En	pire	es to a stand!
		hose Misfo tunes				r Parts of Europe,
		don ! beware of-				
1	ind	something else.	b	ut what,	1	will not say.
1	MW	Fasts and	10			Drises Mutual Asp.
	DD	Festivals.	a	Signs	A	and sets and Weather
					-	
		Lammas Day		thigh	12	
	2 F 3 5	Day br. 1 27			13	
	354	Twi. ends 10 27 8 S. aft. Trinity	10	pams teg	14 F	2 53 △ h &
	5 M	Day 15 12 long	12	ancie	16	7 a 59 ers of ain.
	6 Tu	ransfiguration	13	reel	17	8 32 * 24 8
	7 W	Prs. Am. b. Na	14	Loes	18	
	S TH	19 19 90f Jesus	15	head	19	9 31 004
		Night 9 2 long	16	jace	20	10 0 03 \$
1.1	10 5	St Lawrence		neck	21	10 32 weather
	11 F	98.a T. D. Br.b	10	g. D. end.	22	11 6 now about,
1.	12 M	Pr. of Wales b.			23	11 43
		Old Lammas Day decr. 1 53		should- lera	24.	
		Assumption		breast	26	
1.1				s'om.	27	
1 -				heart	28	3 7
		10 S. aft. Trin.	25	and	29	4 7 Rather
1	19 M	24 rises 11 51 af.		back	N	sets windy. but
		3 sei: 10 12 aft		b_we's	1	7 a 36 🗳 🖉
		D. of Clar. b.		boin	2	8 0 fine for the
1.0		? rises 3 32 mo.		eins	3	8 22 harvest.
- 100	23 F	Day br. 2 41 St. Bartholom.		e d	4	8 44 9 8 # © 14
		11S. aft. Frinity	~	lorrs secret	5	9 8 * • • • • • • • • • • • • • • • • • •
		Twi. ends 9-10		emb.	07	10 12 15 P
1.1	27 Tu	Dav 13 54 long		b s	8	10 53 now about.
	28 1.	St. Augustine	100	thighs	9	11 41
1.00		John B. behead.	100	knees	10	morn 24§
14		Nigh 10 18 1	6	空間15	11	0 37
100	31' S	Day decr. 2 57	71	L'ne	12	1 42

1-1	loor	E.	1	1.41	A	UGUST, 1811. 17
1				-		
	The	1		lay,	at	3 morn. Saturn 1 morn. Jupiter
					at	
	The					5 morn. Mercury the Moon.
			7 0	lay,	at	9 night, Mars
	The		8 6	lay,	at 1	noon, Saturn
M	Sun	18	1111	M	loon	
D	Visob		15	Sot	tth.	Monthly Obtervations,
						Drive follow in August 1000 with
1	4 18				a 20	Rain fallen in August, 1809, at London, was One Inch and Four-
	4 19	1	41	10	19	Tenths in Depth.
	4 2.	7	39		19 orň.	FULL Moon, 4 day, at 3 aftern.
	4 21			0	19	
	4 26			1	17	D
1 1	4 28			2	13	Rain, more or less, may be expected about the 9th, 14th, 20th, and 26th
	4 29			3	S	Days of this Month; the Day before
9	4 31	7	29	4	1	or the Day after.
10	4 33	7		4	53	ATOM A to see at Among A
	4 34		25	5		LAST Quart. 11 day, at 6 mora.
	1 36		24	6	36	
	4 38				27	The grand Affairs of the e Na-
1 1	4 40		20	9	15	tions are now subject to gre t D in- culties, and a Design of very consi-
	4 41		19	9	57	derable Importance soon discovers it-
1 1	F 1	7	15	10	45	self to the World. Some evil Coun-
17	4. 4.7	7	13	11	31	sellors detected; and some public
10	-	£ .	11	0		NEW Moon, 19 day, at 2 morn.
20	-	17	10	0	59	The state of a state of the state of the
- 21	1 52	7	g	1	41	Affairs seem to be under Examina-
22		7	- 6	-	.24	tion; and some seposed from their
	4 56		4	-	7	Offices and Honours There are very sedate Resolutions taking for the Pub-
24			2	1	5.1	lic Good; for great and lofty Things
F 26		7	0	* -	37 25	are now or soon will be under Con-
20	5 3	1:	59 57	2 -	25	FIRST Quart. 27 day, at 5 morm.
28			55	2	11	
20			53		7	Sucration, I stat fear great Caramy
30			51	9		Wants and Distresses shall befa
31		1 0		10		many People and Places in Europe,

1	8	SEPTE	M	BER :	30	Days.	
	Ala	vors and Hermes	cor	nplimen	t ib	e Sun,	1
		ne public Action					N 10 1
		ne Planets, in a					W
		narkable Transac					
	Son	what in public's ne think it right,	bu	t others	brou	ignt auo	ur,
1	W	ie think it right,		c oracis			
	D	Fasts and	O m	18	bo	Drises and sets	Mutual Am
-	-	Pestivals.	-	Signs	-	and sets	and Wegiber
1	10-	168 or H. Giles	8	incles	13	2 m 58	September
2		Lond. b. 1666	9	ieet	F	rises	Declips.vis.
3	Tù		10	toes	15		begins with
4		Day break 3 15		bead	16		fine weather,
$\begin{bmatrix} 5\\ 6 \end{bmatrix}$	•	Twi. ends 8 41		face	17	8 6	
7	FS	Enurchus	1	neck throat	18		which may continue
18	1	135.s.T. Nat.		arms	19	· ·	some days.
0	M	V. Mary		shou!-	21	10 38	some unjo.
110	1	[[r · · ······························		ders	22	11 20	
11	W	Day 12 56 long		breast	23	morn.	633
12	Tir	Night 11 8 lo.	15	stom.	24	0 12	Some show-
13	i .			heart	25	1 8	ers of rain
14		Holy Cross	-	and -	26	2 8	DOD
15		14 S. aft. Trin.		back	27	3 10	now about,
16		T		boaels	28	4 11	and more O ccl. inv.
17	W.	Lumbert		belly reins	N	sets	003
10	Tir	Ember Week		and	$\begin{vmatrix} 1 \\ 2 \end{vmatrix}$	6 a 36 7 1	cool
20	1 1	Day decr. 4 14		toins	3		062
21	1	St. Matthew		Leciet	4		-
22	F	15S.af.Tr. K.Ge	o.T	Lee	5		
23		h sets 9 23 aft.	1-2	hips	6		clouds, and
24		Urises 02 aft.	1	and	7		seasonable
25		8 met 9 22 att.		thighs	8	10 35	weather.
26		Cyprian. O.Hely		knees	9	11 36	
27	F	[Rood	-	hams	10	morn.	Wird & rain
28	S	\$ rises 5 27 mo.		legs	11	0 45	038
29	M	16S.a.T.St. Mic. Jerome D.W.		ancles	12	2 0 3 20	004
50	141	Jerome [Ds.W.]	0	iect	13	5 20	at the end.
-			-	1			

Manul	CED	PEMDED Internet
MOORE.]	SEP.	TEMBER, 1811. 19
The 11 day,		orn. Jupiter
The 17 day,		iorn. Venus
The 19 day,	at 3a	ttern, Mercury
The 25 day,	atin	igui, Daturn
		Torm. Mars
M Sun Sun	Moon	2 4 1 1 H
D Bun Sun tinus Sate	South	Monthly Observations,
F 5 13 6 47	11 9 14	Rain fallen in September, 1809, at
2 5 15 6 45		FULL Moon, 2 day, at 11 night.
3 5 17 6 43	0 2	London, was Two Inches and Five-
4 5 19 6 41	D 59	Tenths in Depth.
5:5 20 6 40 6 5 22 6 33	1 55	Rain, more or less, may be expected
0 5 22 0 33 7 5 24 6 36	2 49	about the 11th, 14th, 20th, and 29th Days of this Month; the Day before
F 5 26 6 34	4 37	or the Day after.
9:5 28.6 32	6 30	LAST Quart, 9 day, at 5 aftern.
10 5 30 6 30		Curor County 2 and 1 as a musicum
11 5 32:6 28		
12 5 34 6 26		even when it may be thought that the Fury of those Calamities is at a Pe-
13 5 36 6 24	8 50 9 37	riod. The of of h and 3 in this
F 5 40 6 20		Mouth, may portend some epidemical
16 5 42 6 18	11 5	Distempers quickly to follow, as well
17 5 44 6 16	11 49	NEW Moon, 17 day, st 7 aftern.
18 5 40 6 14	0a31	as other dire Calamities and Judg-
19 5 48 6 12 20 5 50 6 10	1 15	ments on sundry Places and People.
20 5 50 6 10	1 53 2 44	Deus avertat!
F 5 54 6 6		It is to be wished that no raging Fever, &c. vex the City of London.
23 5 56 6 4		There is a Prospect of some Mis-
24 5 57 6 3		
25 5 59 6 1	-	FIRST Quart. 25 day, at 4 aftern.
26 6 1 7 59	7 2	understanding amongst the German
27 6 3 7 57 28 6 5 7 55	7 59	Princes, and a Discovery of some
28 6 5 7 55 F 6 7 7 53	8 56 9 53	Things intended to be kept secret.
1110 1	10 50	and the second s

10	0	OCTO:	BE	R 31	D	ays.
1 -	Son	ne anxious Spirit	wo	uld dis:u	rb I	the State,
		factious Fury ma				
		stay awbile the				
		l how, by's ill-ha				
		y use all Tricks t				
		Justice will not			an a c	
	D	Fasts and		1 D's		D rive Mutual Asp.
D	12	Kestivals,	12	Ci gila	A	and seis and Weathor
1	Tu	Remigius	7	toes	114	4m 43 Windy, with
2	1	1. como Soud		head	F	042,042,622
3		Day br. 4 24		face	16	
4		Twi. ends 7 35	10	neck	17	7 17 showers of
5	S	the test and	11	throat	18	
6	F	17S.a.T. Faith		arms	19	8 35 beginning.
		Day 11 14 long		should.	20	9 23
8		a	3	breast	21	10 14
9		St. Denys	1 2	and	22	11 10 Fine wea-
10		Ox. S. Cam. T. b.	1	stom.	23	morn. ther for the
111	Fe	Old Much. Day.		heart	24	
12	1	18 S. z. T. Tra		Laca	25 26	1 9 0 0 9 2 11 Good wea-
1-0	M	[K. Ed. C.			20	2 11 Good wea- 3 13 ther for the
15	Tu.	Night 13 18 10.		belly .	28	\$ 16 ₩ h & far-
16	1	14gm 10 10.10.		reins	29	
	1 .	Etheldred		loins	N	sets seed time,
13	F	St. Luke	24	seeret	1	6 a 3 0 4 \$
19	S	Dunio	25	memb.	2	6 33
20		198. aft. Trin.	26	hips	3	7 7 Some wind
21	M	Day dec. 6 14	27	and	4	7 4.8 and rain.
22		I Y DIN TO M		h ghs	5	8 37
				knees	6	9 33
24	TH	24 rises 8 18 afc.	- 4	hams	7	10 38 Fine and
25		K G. III. ac.		Crispin	S	11 49 more cool,
26		K. G III procl.	- +	ancles	9	morn. $\triangle 24 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
27		20 S. aft. Trin, St. Sim. & Inde	- 1	feet	10	
29	M	St. Sim. & Jude	- 10	toes	11	I so that and so it
29		3 sets 7 54 aft.	- 3	head face	12	5 2 404
31		2 rises 9 17 aft.	1	neck	F	rises
	311	4 mar y 1/ alter		meen	1	

MOORE.]	OCT	OBER, 1811. 21
The 8 da	y, at 1 a	ifiern. Jupiter
The 15 da	y, at 9 1	hight, Mercury is with aftern. Venus the Moon
The 21 da	y, at 5 1	norn. Saturn the Moon
The 23 day	y, at 21	norn. Mars
M Sun, Sun	Moon .	
D rises sets	South.	Monthly Observations,
	11 a 46	Rain fallen in October, 1809, at
26-13 5 47	mann	
3615545	0 42	ULL Moon, 2 day, at 7 morn.
4 6 17 5 43	1 38	London, was a little more than One- Tenth of an Inch. A very dry Month.
5 6 19 5 41 F 6 21 5 39	2 33 3 28	Rain, more or less, may be expected
	4 22	about the 3d, 16th, and 29th Days; the Day before or the Day after.
7,6 23,5 37 8,6 25,5 35	5 15	A REAL PROPERTY AND A REAL PROPERTY.
9 6 27 5 33 10 6 29 5 31		LAST Quart. 9 day, at 7 morn.
$10 \ 0 \ 29 \ 5 \ 51$ $11 \ 6 \ 31 \ 5 \ 29$	7 42	A DE LA CALLARY AND A DE L
12 6 33 5 97	8 28	In France and Italy, will be great Heats and Contentions; and in the
F 6 35 5 25	9 12	Northern Parts of Europe, some Dis-
14 6 37 5 23 15 6 39 5 21	9 55 10 38	contents. In Spain will be Tunults,
16 6 41 5 19	11 21	intestine Hatred, and Breach of Tren-
17 6 43 5 17	0a 4	NEW Moon, 17 day, 12 noon.
18 6 44 5 16 19 6 46 5 14	0 4.9	ties, by means of which nothing but
F 6 48 5 12	2 25	Confusion foilows.
21 6 50 5 10	3 16	Sweden, Prussia, and some Parts of the German Empire are distressed
22 6 52 5 8 23 6 54 5 6		in their Affairs. France is very ac-
23 6 54 5 6	1	Law shirt in a star
25 6-58 5 2	6 53	FIRST Quart. 25 day, 1 morn.
267050		tive, and will often succeed in her
F 7 1 4 59 28 7 3 4 57		Designs. A wilful and obstinate
297 54 55	1 47 77 1	Party, in high Stations of Life a- mongst us, will do more Prejudice
30 7 7 4 5:	11 26	
13117 914 51	l morn.	FULL Moon, 31 day, at 5 aftern.

2	2	NOVEN	MB	ER 3	0	Days.	
	Sia	y, wand'ring Mu	ise,	and rec	coll	est awh	ile,
	The	angry Fates of	late	begin to	0 EI	nile:	1
		nething is acting					
		i Those detected, s seems a Month					
		ich to the People					
	W		0	acarts g	-		
	D	Fasts and) rises and sets	Matual Asp.			
1-	-	Festivals.	m	Signs	-		and Weather.
1	F	All Saints	8	throat .	15	5 a 30	The weather
2		D. of Kent b.	9	All So.	16		begins to be
3				should.	17	7 13	very cold at
4	1 - 1	K. Wm. landed		breast :	15		times.
5		Powder Plot		and	19	9 1	
6	I W Th	Leon. Mich. T.b.		stom. heart	20	9 59	
7		Prs. Aug. So. b.		beck	21	10 5.9	
9		Ld. Mayor's D.		bowels	22	morn.	Cloudy, with some show-
10		22 S. aft. Trin.		and	24	1 3	1
11		St. Martin		belly	25	2	
12	Tu	Cam. T. div. m.	19	reins	26	3 8	
13		Britius		loin.	27	4 1	
14		Day br. 5 35	21	secret	28	5 10	
15		Machutus	2	mem-	29	6 2	
16		Twi. ends 6 22		bers	IN	sets	days, if not
117	-	23 S. aft. Trin.		hins	1	5a4.	1
18	1	[Hugh Day 8 38 long	25	thighs knees	23	6 39	
120		Edmund		hams	4	7 20	
21	The			lezs	5		
22		Cecilia		ancles	6	10 49	4
23	-	Clem. Old Mart.		feet	7	moin.	10 1 6 1
24	F	24 S. eft. Trin.	1	and	8	0 :	state of air,
25		Catherine	1	toes	9	1 20	
		Day decr 8 15		head	10		
27		h sets 5 32 aft.	1	face	11	1 1	
	1	Mich. Term ends	4 .	neck throat	112	1	the end.
29		2 rises 5 42 aft.	1. 1	arins	13 F	1	
50	10	St. Andrew	11	arms	T	Ja	04
	2 4 1			A 1 1 1 1 1 1 1			1 manual man day and

-	M	0	O R	E .			NUI	EMBER, 1811. 23
+			The		4 d	ay, a	at 1.	I night, Jupiter
			The	e 1	5 d	ay, a	at .	1 morn. Mercury
			The	e 1	6 d	ay, a	at 1	1 night, Venus
t			The	e l	8 d	ay, a	at 4	afiern. Saturn
ł								9 night, Mars
	10					Mo		
1	n	St	111	1 5	un	Sou		Monthly Observations.
1	D	0	ses	1	ets	500		
1	1	7	11	4	40	Om	21	Rain fallen in November, 1809, at
ł	2	7	12		48	1	16	London, was One Inch and One-Tenth
1	F	7	14	1		2	12	in Depth.
1	- 1	-	16		-1-1	ŝ	7	Rain or Snow, more or less, may
	5				42	4	o	be expected about the 6th, 15th, and
	6				40	4	51	18th of this Month; the Day before or the Day after.
-	7		21		39	5	39	or the Day after.
	8	7	23		37	6	26	LAST Quarts 8 day, at 1 morn.
ł.	9		25			7	10	
-	F		26	4	34	7	5.4	to the Interest of this Nation
Ì	11		28	4	32	8	36	than our most public Enemies
1	12	7	30	4	30	9	19	Rugged and stormy Weather may be
+	13	7	31	4	29	10	2	expected; bad News from the Sea, of Shipwrecks and overflowing its
	1.1	7	33	1.	27	10	46	Banks, which may do much Mischief,
	15	7	3,5	4	25	11	32	
	16	7	36	14	24	0:	1 20	NEW Moon, 16 day, at 4 morn.
	F	7	38	4	22	1	11	which we may hear of this Month
1	18		3;)			2	4	or next. The Affairs of Europe are
	19		41	1	A	2	58	now in a more calm and quiet Pos-
-	20	7	42	4	-18	3	53	ture than they have been in all the
1	24	7	41	4	16	4	47	preceding Part of the Year; and some
	22					5	4.1	Endeavours may be on foot tending
-			4()			1	54	FIRST Quart. 23 day, at 10 mo.
					12	7	26	to pacific Dispositions, and indeed at
-	25	.7	-49	1 4.	11	8	18	present People seen inclined to Mo-
	20	7	50	1,4	10	9	10	deration; for I expect Pettee will be
			51				3	Gered this Year, and now, if not
					- 7		57	done before.
-					G	1	52	ETTT Man CO Jon I
	30	.7	53	1-1	5	mo	orn.	FULL Moon, 50 day, at 5 morn.
		-				1		

1	24	4	DECEN	IE	BER 3	11	Day	s.	furning the
			v Sol's swift Stee						
4			1 I this tedious 7						ve done;
			long it shall not						OV and
1	4	And	Fortune frown	on	my unpo	olisl	r'd R	pλu	nes,
]	Ere	I'll again Uranie	t's	Court su	rve	5,		1000
-			l next Year's Act	101	is to the	We	orid a	tisp	lay.
		W	Fasts and	10	D's	, D's		ses	Mintual Asp.
I		D	Festivals.	T	Signs	A	ands	sets	and Weather
	-		The second second	-					
2.2	1	F	Advent Sunday		phould.	15			Cold wind,
	2	M			breast	16	6	38	
	3	IU	Day break 5 56		tom.	17	7		begin to
	4	W Th	Twi. ends 6 5	1	heart	18	8	37	bl.w.
	5		TT: 7.7.		and	19	9	39	
	7	rS	Nicholas	1	back	20	10	41	6 7, 9
	8		0 · 12 0.		bowels	21 22	11	4.3	snow about
			2S. in Ad. Con-	10	belly	22	mer		th's time, or
1	9	M	[ception	11/	and	20	0	46	
1		Tu W	Day 7 52 long		loins	25	1	49	
	~ 1	TA	Night 16 S lo.		secret	25	C? (3)	53	very cold
1:	× .	F	Lucy		memb.	20	5	57	84¥ raius,
1	- 1	S	b sets 4 25 aft		hips	28	5 6	2 8	14:115,
1		-	3. S. in Adv.		thighs	N	set		
11	- 1			20	anees	T	5 2	7	More tem-
1	1		Ox. T. ends	25	hams	102	6 6	7	* 5 8
1			Ember Week.	36	legs	~ 3	7	15	perate.
10	- 1	Tit	and the constant		and	3	8	28	Dark.
2			Day decr. 8 50		ancles	-4-	9	43	cloudy,
2		S	St. Tho. Shor. D.		feet	6	10	58	dOb,d 2 ¥
2			4 S. in Advent.		toes	7	nici		and cold
2:			21 rises 3 44 aft.		head	8	0	14	804
0	- 1	Tu	3 sets 9 22 aft.		face	9	1	29	weather, if
2		W	Chretras Day		neck	0	2	43	not fro-t
20		Te	St Staphen		hreat	11	3	55	
27			St. John	T	arms	12	5	5	1 × 1 -
28			Innocents	0	hould.	13	6	13	Cold winds
20	1	F	1. S. af. Christ.	7	breast	F	rise		at the
30		M	2 sets 5 24 aft		and	15	5 a		*03
31	Li	Tu	Salvester	9	-tom.	16	6	6)	end
1	-								

MOORE.] DECEMBER 1811. 25	
The 2 day, at 4 morn. Jupiter	
The 16 day, at 5 morn. Saturn	
The 16 day, at 12 night, Mercury (is with the	
The 17 day, at 2 morn. Venus (Moon.	
The 20 day, at 4 aftern. Mars	
The 29 day, at 7 morn. Jupiter J	
M Sun Sun Moon D rises sets South Monthly Observations.	
F 7 56 4 4, 0 m 47 Rain fallen in December, 1803, at	
2 7 57 4 3 1 41 London, was Two Inches and Three-	
3 7 58 4 2 2 33 Tenths in Depth.	
4 7 50 4 1 3 24 Rain or Snow, more or less, may be	
5 8 0 4 0 4 12 expected about the 6th, 10th, 16th, and	
6 8 1 3 59 4 58 22d Days of this Month.	
7 8 2 3 58 5 41 LAST Quart. 7 day, at 10 night.	-
F 8 2 3 58 6 24	
0 8 3 3 57 7 6	
10 8 4 8 56 7 48 The DEPTH of RAEN that fell during	
11 8 4 3 50 8 31 Seven-Tenths; which is rather more	
12 8 5 3 55 9 16 by Two Inches than fell in the pre-	1
13 8 5 3 55 10 3 ceding Year 1208. There were great	-
14 8 6 3 54 10 52	ł
F 8 6 3 54 11 45 NEW Moon, 15 day, at 7 aftern.	Į
16.8 7 3 53 0 a 40 Floods in the Fens, and some other	t
17 8 7 3 53 1 36 Parts of this Kingdom, in the Begin-	-20
18 8 7 3 53 2 32 ning of the Year 1809, which did	P.
19'S 8 3 52 3 27 considerable Damage.	F
20 3 8 3 52 4 20	Marrie -
21 8 8 3 52 5 13 Goo bless our Gracious Sovereign	1
F 8 8 3 52 6 4 FIRST Quart. 22 day, at 5 aftern	
23 8 8 3 52 6 54	
24 8 8 3 52 7 45 and His Honourable Council, with the	2
25 8 8 3 52 8 37 august Parliament ! give them Unity 26 9 7 3 53 0 30 and a Spirit to discern and to provide	-
for the Peace and Welfave of an	
2/ 8 / 3 53 10 23 Nation !	1
28 8 7 3 53 11 16 FULL Moon, 29 day, at 7 aftern	
	- 5
30 8 6 3 54 0 9 31 8 6 3 54 1 1	-

B

PLANETS, &c.

26

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

b Saturn 24 Jupiter 3 Mars 26 Dragon's Head. — 13 Dragon's Tail.

Upon the TWELVE SIGNS. 97 The Head and Face the RAM doth always rule : 88 The Neck and Throat are govern'd by the BULL. 111 O'er the Arms and Shoulders fill the TWINS prefide; 125 Breaft, Stomach, Ribs, the crooked CRAB doth guide 13. The noble LION rules the Back and Heart: 132 The bafhful VIRGIN claims the Belly Part. 132 The Reins and Loins the equal BALANCE weigh: 131 The SCORPION O'CT the Secret Parts doth fway. 14 The curious ARCHER doth the 'I highs affect: 153 So doth the GOAT OUT bended Knees protect. 154 The Legs unto AQUARIUS' Lot do fall : 155 Heat Constant of the Secret Parts doth fueld.

MOORE, 1811. 27
Common Notes for the Year 1811.
Lunar Cycle, or Golden Numb. 71 Lent begins Feb. 2- Epadt
A TABLE of Terms and Returns for the Year 1811.
Hilary Term begins Jan. 23, ends Feb. 12. Returns, or Effoign Days. Ex. Ret: Ap. W. D. In eight Days of St. Hilary - Jan. 20 21 22 23 Wednef. In fifteen Days of St. Hilary - 27 28 29 33 Wednef. On the Mor. of the Parif. of the Bl. V. M. 9 10 11 12 Tuesday. In eight Days of the Parif. of the Bl. V. M. 9 10 11 12 Tuesday.
Easter Term begins May 1, ends May 27.
In fifteen Days of Eafter $-$ - April 28 29 30 MI Wednefd. From Eafter Day in three Weeks - May 5 6 7 8 Wednefd. From Eafter Day in one Month - 12 13 14 15 Wednefd. From Eafter Day in five Weeks - 19 20 21 22 Wednefd. Da the Mor, of the Afcen 24 25 26 27 Monday.
Trinity Term begins June 14, ends July 3 On the Morrow of the Holy Trinity June 10/11/12 14 Friday 4 n eight Days of the Holy Trinity 16/17/18/19 Wednetd in fifteen Days of the Holy Trinity - 23/24/25/26 Wednetd From the Day of Holy Trin. in 3 Weeks 35/J1/2/3 Wednetd
Michaelmas Term begins Nov. 6, ends Nov. 28.
On the Morrow of All Souls Nov. 3 4 5 6 Wednef. On the Morrow of St. Martin 12 13 14 15 Friday. In eight Days of St. Martin 18 19 20 21 i hurf. In fifteen Days of St. Martin 25 26 27 28 Thurf.
N. B. No Sittings in Weftminfter Hall on the Second of February, Afcention Day, and Midfummer Day.
The Exchequer opens eight Days before any Term begins, except Trinity, before which it opens but four Days.
lote, The first and last Days of every Term are the first and last Days of Appearance.
B 2

· · · · · · · · · · · · · · · · · · ·
28 REGAL TABLE.
KINGS and QUEENS from the CONQUEST.
KINCS Began their Reigned Since their Buried Names. Reign. Y. M. D. Reign at
W. Conq. 1066 Oct. 14 20 10 26 724 Sept. 9 Caen, Norm.
W. Rufus 1087 Sept. 9 12 10 24 711 Aug. 2 Winchefter
Henry I 1100 Aug. 2.35 3.29 676 Dec. J Reading Steplen 1135 Dec. 1.18 10.24 657 Oct. 25 Feversham
the Saxon Lire restored.
Henry 2 1154 Oct. 25 34 8 11 622 July 6 Fontevrault
Richard '1 1189 July 6 9 9 0 612 Apr. 6 Fontevrault
Joha 11(9 Apr. 6 17 6 13 595 Oct. 19 Worcester
Henry 3 1216 O.t. 19 56 0 28 539 Nov. 16 Westminster Edward 1 1272 Nov. 16 34 7 21 504 July 7 Westminster
Edward 2 1307 July 7 19 6 18 484 Jan. 25 Gloucester Edward 31 1327 Jan. 25 50 4 27 434 June 21 Westminster
Richard 2 1377 June 21 22 3 8 412 Sept. 29 Weitminfter
The Line of Lancaster.
Henry 4 1399 Sept. 29 13 5 20 398 Mar. 20 Canterbury
Henry 5 1413 Mar. 20 9 5 11 389 Aug. 31 Weftminfier Henry 6 1422 Aug. 31 38 6 4 350 Mar. 4 Windlor
The Line of York.
Edward 4 1461 Mar. 4 22 1 5'323 April 9 Windfor
Edward 5 1483 Apr. 9 0 2 13 32 June 22 Unknown Richard 3 1483 June 22 2 2 0 326 Aug. 22 Leicefter
The Families United.
Henry 7 1485 Aug. 22 23 8 0 302 Apr. 22 Weftminster
Henry 8 1509 Apr. 22 37 9 6 264 Jan. 28 Windlor
Edward 6 1547 Jan. 28 6 5 8 58 July 6 Weftminfler
Q. Mary 1553 July 6 5 4 11 53 Nov. 17 Weftminfter
Q. Elizabeth 1558 Nov. 17 44 4 7 1:08 Mar. 24 Weftminf er
The Union of the Two Crowns.
James 1 1603 Mar. 24 22 0 3 186 Mar. 27 Westminster
Charles 1' 1625 Mar. 27 23 10 3 162 Jan. 30 Windsor
Charles 2 1649 Jan. 30 36 0 7 126 Feb. 6 Westminster
James 2 1685 Feb. 6 4 0 7 122 Feb. 13 Paris Will, & Mar. 1689 Feb: 13 13 0 23 139 Mar. 8 Weitminfter
The Union of the 1 wo Kingdoms.*
Q. Anne 1702 Mar. 8 12 4 24 97 Aug. 1 Westminster
George 1 1714 Aug. 1 12 10 10 84 June 11 Hanover George 2 1727 June 11 13 4 14 51 Oct. 25 Westminster
George 2 1727 June 11 33 4 14 51 Oct. 25 Wefminster George 3 1760 Oct. 25 Crowned Sept. 22 1761. Vivar Rev
100060 3 2700 000 23,010 when copie 22 1701. That Key

• Ireland united to these Kingdoms Jan. 1801.

MOORE, 1811.

29

BIRTH-DAYS of the ROYAL FAMILY.

KING GEORGE III. June 4, 1738 | Duke of Suflex, Jan. 27, 1773 Queen Charlotte, May 19, 1744 Duke of Cambridge, Feb. 24, 177. Prince of Wales, Aug. 12, 1752 Princefs Mary, April 25, -1776 Duke of York, August 16, 1763 | Princels Sophia, Nov. 3, 177: Duke of Clarence, Aug. 21, 1765 Prince's Amelia, Aug. 7, -1783 Ds. of Wirtemberg, Sept. 29, 1766 Duchets of Brunfwic, Aug. 17, 1737 Duke of Kent, Nov. 2, -1767 | Princels of Wales, May 17, 1768 Duche's of York, May 7, Prs. Augusta Sophia, Nov. 8, 1768 1767 Prs. Elizabeth, May 22. - 1770 Prs. Charlotte of Wales, Jan. 7, 1796 Duke of Cumberland, June 5, 1771

SOVERIGENS of EUROPE, their Accession, &c.

Kingdoms, &c.	To whom subject.	Whe	en bo	or n.	Bega	n to	reigi
England, &c.	George III.	June	4,	1732	0A.	25,	176
France, &c.	Napoleon	Aug.	15,	1769	Dec.	15,	17751
Ruifia	Alexander	Dec.	23,	1777	Mar.	24,	182
Spain	Charles IV.	Nov.	II,	1748	Dec.	17,	17 1
Portugal	Mary	Dec.	17,	1734	Feb.	24,	1777
Pruffia	Frederic Wm. III.	Aug.	3,	1770	Nov.	16,	179
Denmark & Norway							1808
Sweden	Charles XIII.	Oct.	7,	1748	June	6,	1309
Auftria	Francis II.				Mar.		
Popedom	Pius VII.	Aug.	11,	1742	Mar.	14,	1800
Sardinia	Victor Emanuel						1802
Ottoman Empire	Muftapha						1807

The FULL WEIGHT of the Coins, with the LEAST WEIGHT allowed to pass of the Gold Coin.

Wt. allowed.	Full Wt.		Full Wi
GOLD dwt. gr.	dwt. gr.	SILVER.	dwt. gr.
Guinea 5 8	5 939	A Crown	19 811
Half Guinea - 2 16	2 16 39	Half Crown	9 1631
Seven Shillings 1 19	1 1913	Shilling	3 2031
		Six Pence	- I 2231

According to the above Proportions it appears, that the Value of a lb, of Silver is 62s. or 3l. 2s. and of a lb, of Gold is 44¹/₂ Guineas, or 46¹/₂. 14s. 6d Alfo that the va. of Silver is 5s. 2d, and the va. of Gold 3l. 17s. 10¹/₂d So that the value of the ftandard Gold is 15 times that of the Silver, and 1-14th more.

DE TABLE. TI A plain and TABLE, thewing early Time of HIGH the WATER Moun's Age being taken notice in the Table, you have the Time of HIGH WATER Cual of Flanders, Kentifh Knock Leith, Portfmonth, and the Gr. iverend Romney, Spits, Queenborough, Southampton and Ifle of Wight, and in the Weftward, London, Robin flood's Bay, Amflerdam, Dort, Galcoin, Groin, Hartlepooi, Ire-Lac. dborough, Brittol, Falmouth, and Fov, Foulnefs, St. St. Dartmouth, Falmouth, Guernley, Humber, Lizard, Maloes, Newcaftle, Ramiey, Severa-mouth, Scilly, Holms of Briftol, Pauls, Plymouth, Cowes, Dover, the Fiith, Normandy, Channel, Start hefore Peter-Port, Reachev, Candada, Dover Pier, Dunkirk. Calkets Duwiis, Cocquit, Helen's, Rotterdam, Tinemouth, and Whitiyy. Dublin, Hague, and the fle of Wight. Rofton, St. David's, Hull, Lundy, Lynn Half-tide, St-UVEP9 Salcom without Ufhint, Waterford Half-tide, North-Cape before Harwich, Mtreat the under-named Places and Picardy, Yarmouth Road Blackneis, Calais and Sidmouth in the Road. Weymouth T'hat the Combay, Torbay Scilly, and Thanet Calnis Sound South-Foreland, Antwerp, Spurn, and NOTE, Micholas, "cachy, Caen, Channe's, Magnus's Lime, A J. ũ h h h mh 5.3 1. h m n mh m m m m 16:11 I I F4 II iI II 1 I I I I I I 2 I É IZ. IZ 29:10 I 30'10 50 12 C

NOTE. That the Moor's Age being obferved in the first Column, you and the Time of High Water at all the Places above-mentioned, in the elpeditive Column of Numbers immediately below them. Thus, when the Moon is 1 or 16 Days old, it is High Water at Beachy, Canadao, Dever, &c. at 35 Minutes pass 11 o'Clock. And fo of the reft. As to the Moon's Age, you find it in the 6th Column on every left-hand Page of the Calendar.

MOORE, 1811.

A-	CADI	Eaf	the	Equatio	n of	Time	forr	oquiatio	20 (lacke a	nd W	atores
A TABLE of the Equation of Time for regulating Clocks and Watches for 1811. Note, fa Clock too fast, that is, your Clock, to be fer												
kr	ight.	muft	be	fo mu	ich f	after 1	han	the Su	n Di	al. flo.	Clos	k too
1 1	low,	that is	8. V	our Clo	ck m	of be	fo m	uch flo	wer	than th	e Sun	Dial
D			-		-2140.1							
1-		auary		ebruary		March	1	April	1	May	1 .7	une
1 1		1-2'		3 fazs		' fa 47'	1 1	faro"	2 1	59	2'10	
	4	33						34	3	15	2	24
1 5		33	1	4 2		2.		58	13	- 23	2	5
17		26	1 1.			- /		21	3	38	I	44
III		17	1	4 34				43	3	47	1	22
1			3.	• •			1	14	3	53	0	59
II		53	1					41	3	57	0	35
1 17		18	1 3		1 0	45			3	58	o fa.	
IIC		57	7	T 1	1 0			48	3	54	0	42
21		33	1			/		14	3	42	r	*8
23	12	6						39	1 3	41	2	34
2 2 5	112	35						2	13	31	2	0
27	113	3	1				1	23	17	- 19	2	25
29	13	25	-		- 5			4.2	3	6	2	50
31	123	46			- 4				2	50		
D	II	uly	FA	lugua	Se	otemb.	10	tober	No	ovemb.	Dec	emb.
I	1 3.14	14"	and a	fa c''	0	fa. 3'	, 10'	11. 6"	10'		10' 0	56"
3	3	37	5	53		1. 35	c1	44	16	16	ro	10
5	3	59	5	43	1	14	II	21	116	15	9	22
7	4	19	5	31	Ł	54	11	55	36	10	8	32
. 9	4	38	5	16	2	34	12	30	116	2	7	39
11	4	56	4	59	3	Ŧŝ	13	2	15	51	6	44
13	5	IZ	4	43	3	55	13	32	15	36	5	48
1-5	5	26	4	19	4	33	- 13	57	15	18	4	51
17	5	38	3	56	5	20	14	25	14	56	3	52
19	5	49	3	31	6	2	14	48	14	31	2	53
21	5	57	3	4	6	44	15	9	14	3	L	53
25	6	3	2	35	7	25	15	27	13	31	0	53
27	6	6	2	- 4	8	7	15	42	12	57	ofa.	7
29	6	8	1,	31	3	47	15	55	12	19	I	7
29		01	0	57	9	27	76	5	II	39	2	0
31	6	3	0	21	,	- /	16	12		37	3	4

How to fet a Clock or Watch by this Table. For Example, Jan. the rft, I find, by looking into the Table, that a Clock to be right muft be 3 Minutes 42 Seconds fafter than a Sun Dial; therefore I fet it lo much fafter accordingly. And fo of the reft. Twelve o'Clock is the bett Time to fet a Clock or a Watch by a Dial.

Note, A Sun Dial flows Solar or Apparent Time, but a Clock, &c. thould be let to Equat or Mean Time, as the Table directs, to go true

B. 4

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A TABLE of the Rifing, 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.											
	onth Rin Days h	n Sou m h	th Se m h	ts m	Me: & D		Rif	e m	South h n	1 .	ets
January	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	6 8	44 5 1 22 4 0 1 37 3 18 3 50 3	n 2 33 16 55 34 12	July	1 6 11 16 21 26	11 11	38 18 57 37 17 57	8 1 7 5 7 3	4 5 4 4 3 4 3 4 3 3 3 3 3 3	
r coi uar y	$ \begin{array}{c} 1 10 \\ 6 9 \\ 11 9 \\ 16 9 \\ 21 8 \\ 26 8 \end{array} $	17 6 56 6 36 5 17 5 53 5 35 4	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	49 28 8 49 30 11	Augult	1 6 11 16 21 20	10 10 9 9 9 8	33 14 55 36 17 59	6 0 6 1 5 2 5 3	19 3 10 2 11 2 12 2 133 1 15 1	5 46 27 8 49 31
March	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	27 4 10 4 52 4 33 3 15 3 57 3	44 1 26 0 8 0 49 0 31 11 13,11	0. 42 24 5 a 47 29	Septeniber		17	37 19 1 43 26 8	4 : 4 : 3 : 3 :	58 1 35 0 17 0 59 0 42 1 24 1) 51) 33) 5 (m 53
April	$\begin{cases} 1 & 6 \\ 6 & 6 \\ 11 & 5 \\ 16 & 5 \\ 21 & 5 \\ 26 & 5 \end{cases}$	35 2 17 2 58 2 40 1 21 1 2 1	51 11 33 10 14 10 56 10 37 9 18 9	7 49 30 2 53 34	October		6 6 5 5 5	50 32 13 54 36 15	2 2 1	6 11 48 11 29 10 10 10 52 10 31	1 4 0 45 0 26 0 8 9 47
May	$ \begin{array}{c} 1 & 4 \\ 6 & 4 \\ 11 & 4 \\ 16 & 3 \\ 21 & 3 \\ 26 & 2 \end{array} $	43 0 24 0 5 0 45 0 26 11 56 11	59.9 408 218 18 n427 227	37 37 37 58			6 3 1 3 6 3	54 34 14 53 28 7	11	50 30 9 44 23	9 26 9 6 8 46 8 25 8 0 7 39
June	$ \begin{array}{c c} 1 & 2 \\ 6 & 2 \\ 11 & 2 \\ 16 & 1 \\ 21 & 1 \\ 26 & 0 \end{array} $	$\begin{array}{c c} 41 & 10 \\ 22 & 10 \\ 1 & 10 \\ 43 & 9 \\ 10 & 9 \\ 50 & 9 \\ \end{array}$	57 7 37 6 17 6 58 6 35 5 15 5	5 58 5 38 5 14 5 51	December	$\left\{ \begin{array}{c} 1\\ 1\\ 2\\ 2 \end{array} \right\}$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	46 24 2 4(18 5(10 9 9 9	2 40 18 56 34 12	$\begin{array}{cccc} 7 & 18 \\ 6 & 56 \\ 6 & .34 \\ 6 & 12 \\ 5 & 50 \\ 5 & 29 \end{array}$

³³ CHRONOLOGY

OF MANY

REMARKABLE OCCURRENCES.

Year of Christ.

Years since:

1000	WITTAM (the Norman) consumed End	
1066	VV ILLIAM (the Norman) conquered England First Parliament of Lords and Commons	745
1110	First Parlament of Lords and Commons	695
1185	i Ireland conquered by the Englifh	626
1299	The Manines invented	512
	The Mariner's Compais invented	509
	Edward I. reduced Scotland	507
	Gunpowder discovered by a Priest	431
	Wickliff first began the Reformation -	442
	Printing invented by a German	370
	Martin Luther, the Reformer, born	328
	Columbus discovered America	319
1521	Engraving on Wood invented by Albert Durer	290
	Cannon first used	276
1584	Virginia discovered by Sir Walter Raleigh	227
1590	Telescopes invented by Jansen, a Dutchman -	221
1603	A great Plague in London, died 56,570	208
1605	The Popish Gunpowder Plot, November 5	206.
1610	Jupiter's Satellites first discovered	201
	New Translation of the Bible	200
	The New River brought to London	197
	Shakespeare the Poet, died	195
1625	A great Plague in London, died 34,517	186
1632	A great Fire on London Bridge, Feb. 11	179
1634	Old Parr died, aged 152, he lived in Ten Reigns	17:1
1641	The cruel Irish Massacre, began October 23 -	170
1642	Edgehill and Brentford Fight	169
1642	Sir Isaac Newton born, December 25	169
1649	King Charles I. beheaded, Jan. 30	162
1651	The bloody Fight at Worcefter	160
1053	Oliver Cromwell made Protector, Dec. 12	158
1655	George Fox, the first of the Quakers	156
1658	Spring Pocket Watches, invented by Dr. Hook	153
1658	Oliver Cromwell died, Sept. 3	153
1660	King Charles II. reftored, May 29	131
1661	King Charles II. crowned, April 23, at Weftminster	150
1661	A great Storm in London, Feb. 18	150

MOORE, 1811.

1662 The Royal Society inflituted 149 1665 A great Plague in London, whereof died 63,586 146 1666 The lamentable burning of London, Sept. 2 145 1667 Peace with Holland, France and Denmark 144 1667 The Royal Exchange built 144 1668 Peace proclaimed with Spain, Feb. 12 143 1669 The Royal Exchange first opened, September 28 142 1670 The Prince of Orange arrived at Whitehall 141 1670 Henry Jenkins died, aged 169 141 1672 War declared against the Dutch 139 1672 Halfoence and Farthings first coined. Aug. 139 16 1674 Peace with Holland proclaimed, Feb. 28 137 1677 Prince of Orange married to the Princel's Mary 134 1678 The Popifh Flot difcovered 1679 The Habeas-Corpus Act paffed 132 1680 A great Comet appeared in December 131 1682 Another great Comet appeared 129 1683 The Penny Pott Office established 128 1684 A great Frolt that held 13 Weeks 127 1685 The Dake of Monmouth beheaded, July 15 126 1688 The feven Billiops fent to the Tower, June 8 123 1688 The Pretender faid to be born, June 10 123 123 1683 Prince of Orange landed at Torbay, Nov. 4 1688 King James II. abdicated, Dec., 12 123 1089 King William and Queen Mary crowned, April 11 122 1692 Fort Royal fwallowed up by an Earthquake 119 1692 A great Earthquake in England, Sept. 8 119 112 1693 Hackney Coaches first licenf. d 1693 Bank of England eftablished 118 117 1694 Lotteries first established 1702 Queen Anne declared War against France 109 1703 A terrible high Wind, Nov. 26 and 27 108 1704 Gibraltar taken by Sir George Rooke 107 105 1706 The Battle at Ramilies on Whit Sunday 1707 England and Scotland united, May 1 104 103 1708 The Pretender attempted to invade Great Britain 103 1709 The French beat in the Woods of Blanglies 101 1710 Great Riots and Diffurbances in England 93 1713 Peace with France proclaimed, May 5 96 1715 A total Eclipfe of the Sun, April 22 96 1715 The Rebellion in Scotland and Lancashire 1716 A great Froit; a Fair on the Thames 95 93 1718 The first Appearance of the Northern Lights 1719 A great fiery Meteor March 19, at 8 at Night 42 84 1727 The great Sir Ifaac Newton died, March 20 1727 An Earthq ake in feveral Parts of England 84

3.1

	CHRONOLOGY.	35
	1739 A hard Froft for 9 Weeks, began December 24	7.2
	1743 The Bittle of Dettingen, June 16	68
	1744 Anf n comp eated his Voyage round the World	67
	1745 A Rebellion in Scotland	66
	1746. The Scotch Rebels defeated at Culloden, April 16	65
	1748 A general Peace concluded, October 7 -	63
	1750 Weitminster Bridge finished, cost £. 389,500 -	61
	1759 Earthquakes in London, Feb. 8. and March 8 -	61
	1752 The Siyle and Calendur altered, September 2 -	59
1	1755 Lifbon deitroyed by an Earthquake	56
	1756 War declared against France	55
	1753 A large Comet app-are l, forerold by Dr. Halley	53
1	1760 King George II. died Oct. 25, K. Geo. III. procl. 26	51
1	1762 A great Snow for 18 Days together, in Seb. — 1763 A general Peace p oclaimed, Murch 22 —	49 48
1	1765 Oraheite in the South Seas difcovered —	
	1765 General Warrants declared illegal	46
	1766 Gibraltar almost destroyed by a Storm -	45
1	1770 Blackfr.ars Bridge finished, coft £. 152,840 -	41
	1772 The Swedes forced to relign their Liberties to the King	39
1	1775 War declared against Nort + America, August 23	36
	1776 The Americans declare themfolyes Independent -	35
1	1778 The French fign a Freaty with the Americans -	33
1	1778 War against France comm need	33
1	1779 War against Sprin begun	32
1	1780 War against Holian I commenced	31
1	1781 Georgium Sidus discovered by Herschel	30
1	1783 A general Peace	28
	1783 Fiery Meteor paffed over England, Aug. 18 -	28
I	1785 A great Fruit for 16 Weeks	26
	1789 A Revolution in France — — —	22
2	1789 A great Froit for 3 Months	22
	1792 Leopold, Emperor of Germany, died -	19
	1792 King of Sweden that as a Malquerade by Ankerstrom	19
	1792 France declared a Republic	19 -
ł	1793 King and Queen of France beheaded -	18
	1797 Spanith Fleet defeated by Earl St. Vincent	14
I	1798 French Fleet defeated near Egypt by Lord Nelfon	13
	1801 Ireland united to England	10
1	1801 The Planet Fiazzi difcovered	10
1	1801 A general Peace	10 9
1.	1803 War with France renewed	8
1	1804 The Planet Harding difcovered	7
	1805 French Fleet defeated off Trafalgar, by Lord Nelfon	6
	1807 The Portuguete Government emigrated to the Brazils	4
	1807 Olber's Second new Planet difcovered	4
1		-1

AN ACCOUNT OF THE

ECLIPSES of the SUN and MOON, And other Appearances in the Heavens, In the Year 1811.

CALCULATED FROM NEW AND IMPROVED SOLAR

AND LUNAR TABLES,

Founded on the Newtonian System of Gravitation, And agreeing with Observations to a surprising Exactness.

WITHIN the Periphery of this Year, the two great Lights of Heaven will be Four Times Eclipsed; namely, each Luminary twice ; and they will happen in the following Order :- The First is a partial Eclipse of the MOON, on Sunday, March the 10th, in the Morning, Part vifible here, if Clouds interpose not. At the Beginning of this Eclipse the Moon will be vertical in 3 deg. 56 min. of North Latitude, and 78 deg. 21 min. West Longisude from London; which Place folls in the Bay of Bonaventura, on the North West Coast of PERU, in South America. It fcarcely ever rains in that Country, and they hardly know what Lightning and Thunder are, unlefs towards the Tops of the Mountains, the Summits of which are covered with Snow to a very great Height. At the Middle of this Eclipse, the Moon will be vertical or directly over Head at Midnight, in 3 deg. 46 min. North Latitude. and o6 deg. 57 min. of West Longitude from London ; which Place falls on the Great Ocean to the West of PERU. At the End of this Eclipse, the Moon will be vertical in 3 deg. 34 min. of North Latitude, and 115 deg. 36 min. of Weft Longitude from London ; which Place falls in the same Great Ocean, still more to the West of PERU. Hence, it appears, that the Beginning of this Eclipse will be visible in Great Eritain, France, Spain, and Portugal, and to the Western Parts of Africa, to the Azores, Canary Islands, and to those of Cape Verd. The middle of this Eclipse wil be visible in Ireland, at the Azores, Canary and Cape Verd Islands. The End of this Eclipse will be feen as far as New Zealand and the New Hebrides. The whole of this Eclipfe, from the Bepinning to the End, will be seen in the Sandwich Islands, and also at the Society Islands; to all North and South America. even

even to near 4 degrees beyond the North Pole; and also to all the Weft India Iflands. The Time, Duration, and Quantity of the Eclipfe may be expected nearly to correspond with the following Type and Calculation. The Type for LONDON:

	0 * 00 *
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a (*	* 0
H T	
*	
Moon	Jseqins
Moon Sets.	

End al al	London.	York.	Edinburgh.						
March 10th.	1	10. N. 11. 1.	inger driving	1 -0.0					
	h. m. s.	h. m. s.	h. m. s.	Concernance of the second					
Beginning	5 9 45	5 5 18	4 6 56	and the state					
Beginning Ecliptic 3	6 18 0	6 13 3.3	6 5 11	App. T.					
Moon sets	6 10 0			Morning.					
Middle	6 27 0	6 22 33	6 14 11	A DESCRIPTION OF					
End	7 44 15	7 39 48	7 31 26						
Digits eclipsed, 5° 23'.									
NoteH. O. an Horizontal Line.									

The Second is a total and central Eclipse of the Sun, on Midlent Sanday, the 24th Day of March, at 12 min. paft our Two o'Clock in the Afternoon; but the Moon at that Time having South Latitude, and that also increased by her Paraltax in Latitude, will cause this Eclipse to be invifible both to us, and to all Europe, notwithstanding the Sun may may be fhining all the Time. The Sun will be totally and centrally eclipsed on the Meridian or at Noon Day, in 39 deg. 35 min. South Latitude, and 26 deg. 10 min. Weft Longitude from London; which Place talls in the Great Southern Ocean. This Eclipte will be vifible more or less at the Cape of Good Hope in Africa; at the Island of St. Helena; also in South America, even as far as Cape Horn.

The Third is another partial Eclipse of the Moon, on Monday the 2d Day of September, at near 11 o'Clock at Night, visible here, if Clouds interpose not. At the Beginning of this Eclipse the Monn will be vertical in latitude 7 deg. 33 min. South, and 3 deg. 11 min. Eaf of Lo, don. which Place falls on the Eattern Coaft of Zanguebar in Africa, in which Country the Portuguese have various Settlements. The Inhabitants, except those converted to the Romish Faith by the Portuguese, are either Mahometans or Pagans. At the middle of this Ecl pse, the Moon will be vertical or directly over Head at Midnight, in Latitude 7 deg. 20 min. South, and in 10 deg. 23 min. East Longuade from London; which Place talls on the Eaftern Coaft of Congo Proper, which is on the Weftern Coaft of Africa. The Seasons here are the reverse of ours ; during our Summer they have Rain atmost every D y, and this is called the Winter Season; but, during their Summer, the Weather is constantly fair and serene. At the End of this Eclipse. the Moon will be vertical in Latitude 7 deg. 5 min. South, and Longitude only 33 min. of a degree East of the Meridian of London ; this Place falls on the Ethio ic Ocean ; consequently this Eclipfe will be visible at the Beginning in t. e Bay of Bengal, in the Island of Borneo, and Southward to the Weftern Coaft of New Holland. The Moon will rise ec'ipsed on the Eastern Coast of South America. This Eclipse will be sifible to ali Europe, most Part of Afia, in China, the East Ind.es, Africa, the Ifland of Madagascar, throughout the Indian and Eafterr. Ocean, and at the Sandwich Islands alfo. But the Moon will rife eclipsed at Newfoundland, to the West India Islands, and the Eastern Coast of North America: and it will be visible more or less to all South America. The Time and Manner of Appearance, in respect to us in Great Britain, it is hoped, will not greatly derogate from the following Type and Calculation. The

ECLIPSES, &c.

The Type for LONDON ; Which will tolerably well serve the whole Kingdom.

mid

End

Sept. 2d.	L	London.		York.		Edinburgh.				
and the second second	1h		£.	h	m	5.	h.	102		
Beginning -	0	23	30	0	IQ	3	łq	10	41	
Opposition - Middle	10	34	45	10	30	18	10	21	56	App. T
Middle	10	41	45	10	37	18	10	28	10	Night.
End	112	0	G	11	55	33	111	47	11	
	igits									

- CTGI

NOTE. - H. O. an Horizontal Line.

The Fourth and last of these Eclipses is a central and annular Eclipse of the Sun, upon *Fuesday* the 17th of September, in the Evening, with refpect to us, but so late as to be invisible; for the Ecliptical Conjunction happens at 57 min. path 6 o'Clock, which is some Time after the Sun is set. This Eclipse is central and annular on the Meridian or at Noon day, in 95 deg. 40 min. of West Longitude from London, and in 47 deg. 49 min. North Latitude, which Place

falls

Beg

falls on the Globe near the Southern Parts of Canada, near the Lake of the Woods, &c. in North America, where the Spectators will be entertained with a beautiful Ring of Light quite round the Moon's dark Body on every Side. This Eclipse will be vifible more or less throughout North America; and may be very properly called an American Eclipse.

Other Appearances in the Heavens.

For the Sake of the Curious, I give the following, as computed from correct Aftronomical Tables, for the Meridian and Latitude of London, according to app. Time.

On Friday Evening; the 1ft Day of March, the Moon will cover, or eclipse from our Sight, that notable fixed Star, called Aldebaran; it will be vifible here, if the Evening fhould prove clear; and, as the Moon will be near her fift Quarter, the Star and Moon will make a pretty Appearance through a good Achromatic Telescope. The Moon's upper Limb will take the Star at 31 min. pift 7 o'Clock, as at I; and the Moon's lower Limb will leave the Star again at 46 min. paft 8 o'Clock, as at E; after having been hid 1 hour and 15 min.— I'he annexed Type fhews the Appear-



ance of this Occultation of Aldebaran by the Moon on the 1st of March-w the Moon's upper Limb.

The Moon will again eclipse Aldebaran, on Saturday Morning, the 30th of November, and Evifible, fhould the Air be clear. The Moon takes the Star at 3 min. past 6; and the Star will come from under the Moon

and appear again, at 48 min. paft 6. The Moon being now at the Full, her Light will rather obscure the Brightness of the Star. It will appear very conspicuous through a Telescope, as the Moon is going down in the West.

METEOROLOGICAL OBSERVATIONS, &c. Relating to the Year 1809; with Remarks on the Weather Glass.

THE Year 1809 is rendered remarkable by great Floods in the Fens of Lincolnshire, Cambridgeshire, and

Meteorological Observations, &c.

and the Isle of Ely, which happened between the 24th of January and 24th of February ; and also a great Snow late in the Month of April. Seldom at this Season of the Year has so heavy a Fall of Snow been seen in this Climate, as what fell on Friday the 21st of April; it snowed for near 18 Hours in many Places, and the Ground was covered to the Depth of 16 Inches at least! On the 2d of June was a remarkable high Wind, which blafted and did much Damage to Gardens, Orchards, &c. The Months of July and August pretty fine; but the beginning of September, the Mercury in the Barometer kept daily declining, as a Warning to the Farmer that no Time was to be lott, as Rain was fast approaching ; which accordingly happened. Hence, I say, the Necefity of every Grazier and Farmer having a good Weather Glass, as: this could not have been foreseen without that Inflrument. -As to the Jew Weather Glasses, they are too paltry to be noticed, being much like Jew Watches .- On the 12th of September a large Fire Meteor was seen at 8 at Night, which burft into Sparks, beautiful to behold. October was a very fine dry Month for the Wheat Seed Times, though for some Land rather too much so; yet fine Rains soon followed. November was a fine Month for the Season. December pretty fine also; much Rain fell on the 18th, and the Barometer was remarkably low, even as low as 28,15 Inches in some Parts. A good Weather Glass, when well made, and filled with pure Quickfilver, fhews the exact Weight and Variations of the Atmosphere or Air in which we breathe; for when the Mercury finks in the Tube, the Weight of the Air is getting lighter ; which, if it finks much, implies Wind and Rain to follow : Again, if the Mercury in the Tube rises, the Weight of the Air is getting heavier; and if it rises much, implies Fair Weather, except the Wind should be setting into the North Eaft, which mostly causes the Quickfilver to rise, though a Shower of Rain may follow; but not so in any other Quarter in this Climate. If in Summer, after a long Continuance of fair Weather, the Barometer flands pretty high, it generally falls gradually, and for two or three Days before Rain may be expected; but a sudden Fall in very hot Weather mostly fignifies Thunder and Lightning to follow. Take this as a general Rule, that the un. settled

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MOORE, 1811.

settled Motion of the Mercury in the Tube, always denotes uncertain and changeable Weather.—I give these useful Hints for the Service of my Readers.

Judicium Astrologicum pro Anno 1811.

Vox Calorum, Vox Dei. The Voice of the Heavens is the Voice of God. — He speaks in all the Changes of the Seasons, and of the Times.

COURTEOUS KEADER,

WISH you to observe the Events and Signs of these I Times, for indeed they are very serious, and we should do we'l to take Heed thereusto; for, as a Nation, we are all deeply interested in what is passing on the Continent of Europe and other Parts of the World ; fcr, indeed, half the World eems in Motion, and threatens to alter or overturn the whole Current of human A fairs, both in a Civiland Ecclefielfical Sense. There has already been struck a final Blow to the Papal Power, as Liberty of Conscience and the Protestant Faith are now more extended than ever. This was not the Case heretofore in Papifh Countries The Marriage of the French Emperor, Napoleon Buonaparte, with a Daughter of the House of Austria, Her Royal Highness Maria I ouisa, will be found an Event of very great political Consequence both to Us and to all Europe Auftria will gain more by this, and negociating, than ever could or would have been done by the Sword! By fighting, that illustrious House was faft falling to Decay ; but by this Circumstance will begin again to rise. The Emperor of Austria could never gain by waging War against France, what will now be obtained by this Union. Such is the Vicissitude of Events! My Readers may recollect that I did long ago, fom Stellary Configurations and the Cabilittical Art, infer, " That Divine "Providence had ordained some certain Kingdoms and " Countries to great Tribulations, if not an utter Deftruc-"tion or new Mcdification of their Conflitutions," &c. This has been but too truly fulfilled in some Countries, and is ftill, I fear, fulfilling in others. What Reverses of Fortune, and what a Walte of Life, have late Years produced! What a bloody and eventful War are we still engaged

Aftrological Predictions.

et gaged in! how wide has been its Progrefs, and fill how dark with respect to its Termination! May God protect my Native Land and Country from Civil Commotions, and all other Calamities, both now and for evermore.

> I now prefent my Readers with another HIEROGLYPHIC, Alluding to thefe eventful Times.



I SHALL omit the Deciphering of these Charasters (as I fometimes have done) but leave them to Time and the Curious to construe. They relate to a View of Mundane Transactions.

Before I finish this Part of my Almanack, I with to remind my Readers of what I believe to be a great I'ruth, and that is, That God will in due Time reform and purge His Church: And before that is brought about, a great Scourge shall be brought on Italy (that is, Popifh Rome) and that for the Depravation and Corruption of the Clergy, and the evil Government of corrupt Prelates, who will not themfelves enter into the Kingdom of Heaven, nor fuffer those that would. Those in Tritulation shall cry to the Almighty from the Earth, and their Cries fhall be heard. And it is also my Opinion, drawn from political and other Observations, that we are near the Dawning of some im. portant Change, or at least of something very important, which the Sacred Hand of Providence at present withholds from us; for there will be a Time of great Alterations.

rations in all Nations, as is mentioned in the 12th Chap. of the Prophet Daniel.

Observations on the Four Quarters of the Year, deduced from my Observations of Planetary Influx and Influences, operating therein.

Of the Brumal Ingress, or Winter Quarter.

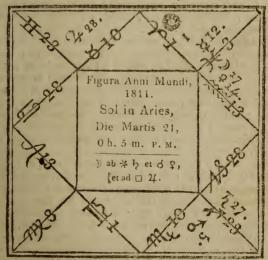
THIS Quarter begins when the Sun enters the Tropical Sign Capricorn, which will take place on Saturday, the 22d Day of December 1810, at 34 min. past 10 o'Clock in the Morning ; at which Time the 14th degree of Aquarius is ascending in the East, and 10 degrees of Sagittarius are culminating, or on the Mid heaven. The D ab * & ad * 2 et 8 24. The Planet Saturn has but just separated from the Sun, and the Moon next after this Ingress passes the Body of Saturn also, and that on the 25th day, at 8 in the Morning; and next the passes by the Planets Venus and Mercury, and next in Conjunction of the Sun; the New Moon falling on the 26th, at 7 in the Morning. All the Planets are under the Earth, Jupiter excepted, which is posited in the 3d House. I observe that Venus and Mercury are in Conjunction in the 11th House, not far from the Body of the Sun ; and the Moon and Mars in the South-west Quarter, going towards the Horizon. These are the principal Configurations of the Planets at this Winter Solftice, and they will principally influence this Quarter, though they may extend some Months after (as I observed in my laft); therefore my Readers muft understand, that what I say, either in this Quarter or that Quarter, I do not mean to confine the Events spoken of solely to that Quarterly Ingress, but in passing my Judgment, I take in a View of the whole Year, and do not always confine myself to Particulars, but speak mostly in a general Way. But to return: In considering the Planetary Positions of this Quarter, &c. I say, they fill portend Wars, Mischiefs, Tumults, and malicious Projects in many Parts of Europe, with Murmuring and Discontent, from which, I am sorry to say, our own Country will not be free; and this, I fear, will be the Case, as long as we continue the War with France, &c. which War will create more Troubles and Broils in the North, in the East, and in Poland, and, to come nearer Home, I doubt in Ireland also .

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Aftrological Predictions.

a'so. The French EMPEROR ftill continues very successful both at Home and at a Diftance; they are also settling their Political Affairs on an extended Basis, to the no small Mortification of the surrounding Nations. Holland, after being a little perplexed with internal Divisions, begins to be more tranquil and united. Spain and Pertugal are ftill suffering Afflictions, with internal Broils, both in a Religious and Civil Sense; but the End is not yet. I wifh my Native Land was free from War, Contention, and Strife. With Us and America, Things begin to appear with a better Fase; and this I am very glad of. The near Approach of the Sun to that affringent Planet Saturn, I fear, will cause a cold and backward Spring, if the Beams of Venus and Mercury do not alleviate, which I hope in some Measure will be the Case.

A Scheme of the Grand Radix of the Year's Revolution, or the SUN'S ENTRANCE into ARIES, for the Year 1811.



Of the Vernal, or Spring Quarter. The Spring or Vernal Quarter (so called, because every Thing then begins to grow green and flourishing) commenceth

menceth when the Sun, the King of Stars, Oculus Mundi, the Eve of the World. Fons Lucis, the Fountain of Light. hath made his Revolution through the Twelve Celefial Signs of the Zodiac, and beginning hi Journey again at the first Scruple of ARIES, and make h the Davs and Nights of equal Length. This Vernal Equinox harpeneth this Year, on Thursday the 21st of March, at 5 min. past 12 o'Clock at Noon ; at which Time the first degree of Aries culminates, and 28 degrees of Cancer a cend the Horizon. and the Planets are posited as are fnewn in the foregoing Figure. Here is a Mixture of Influences at this Time ; some portend Concord, Peace and Prosperity, others Discord, Sickness, War, and Adversity; and I doubt we still shall hear of Ruptures, Inroads made by Armies to spoil and destroy, kill and take Captives. Great Struggles of some Sort or other, seem to break out in Italy, and in Switzerland; in Sweden and Denmark; Russia also seems not quite satisfied. The Turkifb Dominions are much out of Order ; and great Tribulations are flill to come upon the Church. of Rome; the Pope and Roman Clergy will be much bridled, as their temporal Effates will be mighily impaired. The EMPEROR of Austria is now gaining Ground, and in great Favour with the French EMPEROR, BUONAPARTE; these two great Continental Powers now go hand in hand, to the no small Mortification of the reft of the World; indeed, all Europe cannot help it; it will be for a long Time out of their Power to give them much Control. Great Changes will also take Place in Germany, and other Countries near hand. The Planetary Configurations at this Ingress and in the next, give but too much Ground to suspect (if a Negociation for a general Peace is not set on foot) that divers Nations are still embroiled with Rapines, Wars, &c. for these Aspectts scarce ever fail of ftirring up Strife and Contention, mischievous Stratagems, Rebellions, Seditions, and overturning of States and Kingdoms. We have seen in our own Days one Power set up and another pulled down, Kingdoms and Countries transferred and exchanged, and the Civil Governments altered; and as sure as the Empires of the Assyrians, the Medes, and the Persians, the impetuous one of the Greeks, and the most powerful one of the Romans, have been altered and revolutionized, so sure will Spain and Portugal, &c. and the Turkifs Empire, be revolutionized

A'strological Predictions.

revolutionized and altered also. The Sun in Arias, on the Cusp of the 10th House, and the Sun's Exaltation, seems to be a good Position for the Arms of Great Britain; so that by Sea, if not by Land, we shall as usual be very successful and victorious. This Position of the Sun shews also, if Men be willing and obedient, they shall enjoy the Good of the Land; but if they will be obstinate and disobedient, the evil Effects mentioned both in this and the next Quarter will fall to their Share. Starry Instances, like God's gracious Promises, are conditional, and it is an allowed Motto, Agunt, non cogunt.

Of the Estival or Summer Quarter.

THIS Quarter takes its Beginning at the Time of the Sun's Appearance in the Northern Tropic, namely, the first Point of Cancer, affording us our greatest Portion of Day, when by consequence our Nights are the fhortest. The Time of this Accession happeneth on Saturday, the 22d of June, at 34 min. paft 9 in the Morning ; at which Time 4 degrees of Virgo possess the Horoscope, and 26 degrees of Taurus cut the Mid-heaven. The pad a 8. At this Ingress the Planet Saturn is located in the lower Angle of the Figure, Jupiter and Venus are the same in the upper Angle. The most potent Configuration at this Time is the approaching Opposition of JUPITER and SATURN, from the Celeftial Signs of Gemini and Sagittarius, which takes place on the gth of July, and are now within Orbs of that evil Aspect, which will in a great Measure govern the Effects of Planetary Rays, both now and during the next Quarter, if not the whole Year. The threatened Tendency of this malevolent Aspect is of great Consequence as to Political and Civil Affairs; so that if a PEACE between this Country and FRANCE has not been begun, or a NEGOCIA-TION for that desirable Purpose taken place, as I have my Doubts, this seems not the Time for that Purpose, and will much retard its Progress if a NEGOCIATION was begun. This malevolent Opposition of JUPITER and JATURN will have direful Effects : amongst other Things, it implies unhappy Divisions amongst the Prime and Sovereign Councils of Nations, both Ecclesiastical and Civil, with much disagreeing amongst one another; dissolving of Friendships and Societies, Leagues, Covenants, Articles, Dissensions. sions, &cc.; it also intimates Storms and tempefluous Weather, both by Sea and Land. Russia, Denmark, Sweden, France, and England, besides Spain and Portugal, &cc. are very much concerned by the present Aspeals and Configurations of the Planets. Many Accusations and Informations againft great Persons in the Courts of Princes, and many will be tossed sufficiently upon the Waves of Trouble and Vexation before this Year is ended.

Of the Autumnal Quarter.

THIS Quarter makes its Approach, when the Sun, according to Appearance, enters the Equinoctial Sign Libra, namely, on Monday, September the 23d, at 26 min. pail 11 o'Clock at Night; at which Time 20 degrees of as ascend, and 21 degrees of X culminate; the Dad X & et o h et o S. At this Ingress, SATURN and MARS are within Orbs of their Conjunction in 1; besides being under the Influence of the late Opposition of JUPITER and SATURN. The Configurations of the Planetary Orbs, when properly considered, excite the Populace to Murmuringe, Uneasiness, and much Discontent, &c. This Quarter being much of a Fiece with the former ones, I need not make Repetition. But, to conclude my Judgment on this Quarter, and consequently of the whole. Year, let us beseech the Wise Disposer of all Events to protect this Church and Nation ; and as Patron thereof, our Most Gracious Sovereign King GEORGE, from all Insults, whether of public cr private Enemies, showering down upon Him and his Posterity the choicest Blassings, even to the latest Generations.

CONCLUSION.

Let no Revenge inflame our Heart, No Anger tease our Mind; But let us act a Christian's Part, Tow'ids God and all Mankind.

FINIS.

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