## VOX STELLARUM;

## OR, A LOYAL ALMANACK

 FUR THE YEAR OF HUMAN REDEMPTION 1815,Being the Third after Bissextile or LLEAP-YEAR, And the 55th of the Reign of His present Majes:y: in which arb contained All THINGS fitting for such a WORK; As, a Table of Teant anษ Thtzit tetunte; 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 filted to the Same;
The Rising and Setting of the SUN ; The Rising, Southing, and
Setting of the MOON; Mutual Aspects; Monthly Observations; and many other Things, useful and profitable. unto which are adjed,


A remarkable CHRONOLOGY;-The ECLIFShisi And other MATTERS both profitable And ${ }^{\text {an }}$ Observations on the WEATHER and Weather Glastelig dus And an HIEROGLYPHIC adapted to Therthors. Aharatacic By FRANCIS MOORE, Ph§Siclùn?

## 埕ondon: <br> Ptinted for The COMPANY of STATIONERS,

By Luke Hansard \& Suns, near Lincoln's-Ina Fields;
And Sold by George Greenhill, at their Hall in LudgateStreet.
[Price One Shillins \& Ten Pence stitched.]

## 2 J ANUARY

 XXXI Davs.While britain waits with more than equal Care, 'Th' Event of so important an Affair; Whilst ev'ry Subject his just Plan unfolds, And in limself each gen'ral Congress holds; Nor, as at length he sees his Country's Fate, Fails to lament, or to congratulate:


The 2 day, at 11 morn. Jupiter
The 6 day, at 2 aftern. Mars
The 9 day, at 8 morn. Mercury
The 10 day, at 11 night, Venus
The 11 day, at 2 aftern. Saturn
The 29 day, at 9 niglat, Jupiter


| 5 | 2 | 2 | 3 |
| :---: | :---: | :---: | :---: |
| 58 |  |  |  |
| 6 | 8 | 2 | 3 |
| 7 | 8 | 58 |  |
| 4 | 3 | 3 | 59 |
| 4 | 0 | 4 | 0 |

$\begin{array}{rrrrr}9 & 7 & 59 & 4 & 1 \\ 10 & 58 & 4 & 2\end{array}$

$$
\begin{aligned}
& 117 \\
& 127
\end{aligned}
$$

$$
\left\lvert\, \begin{array}{lll|l|ll}
12 & 7 & 56 & 4 & 4 & 1 \\
131 \\
13 & 7 & 55 & 4 & 5 & 2
\end{array} 17\right.
$$

$$
\left|\begin{array}{rrrr|rr}
14 & 7 & 54 & 4 & 6 & 3 \\
4 & 1 \\
4 & 53 & 4 & 7 & 3 & 4.4
\end{array}\right|
$$

$$
\left.\begin{array}{rrrrrr}
4 & 7 & 53 & 4 & 7 & 3 \\
16 & 7 & 52 & 4 & 8 & 4 \\
1 & 27
\end{array} \right\rvert\,
$$

$$
\begin{array}{l|llll}
17 & 50 & 4 & 10
\end{array}
$$

$$
\left.\begin{array}{llll|}
18 & 49 & 4 & 11
\end{array} \right\rvert\,
$$

$$
197 \begin{array}{llll}
7 & 48 & 12
\end{array}
$$

$$
20 \left\lvert\, \begin{aligned}
& 76 \\
& 7
\end{aligned}+14\right.
$$

$$
217 \begin{array}{llll}
7 & 45 & 4 & 15
\end{array}
$$

$$
\begin{array}{llllll}
A & 7 & 4 & 4 & 16
\end{array}
$$

$$
21 \left\lvert\, \begin{array}{llll}
7 & 81 & 4 & 19
\end{array}\right.
$$

$$
25\left[739^{+}+21\right.
$$

$$
\left|\begin{array}{c|llll}
26 & 3 & 38 & 4 & 22 \\
97 & 7 & 36 & 4 & 94
\end{array}\right|
$$

$$
27 \left\lvert\, \begin{array}{llll}
7 & 36 & 4 & 2.4
\end{array}\right.
$$

$$
\left|\begin{array}{lll}
28 \mid 7 & 35 & 4 \\
2
\end{array}\right|
$$

$$
\begin{array}{|l|llll}
A & 7 & 33 & 4 & 27
\end{array}
$$

$$
30 \left\lvert\, \begin{array}{lllll}
7 & 31 & 4 & 29
\end{array}\right.
$$

$$
\left.\begin{array}{l|lll|lr}
30 & 7 & 31 & 4 & 29 & 4 \\
31 & 7 & 30 & 4 & 30 & 5 \\
\hline
\end{array}\right]
$$

## Montily Observations.

$R_{\text {AIN falien in fanuary 1813, at }}$ LAST Quar. 2 day, at 3 afteru. Carlisle, in Cumberland, in Lat. $54^{\circ}$ deg. 46 min. North, was Two Inches.This Montb was mild for the Scason, until the 1 g th, when about Three Inches of Snorv fell, and Frost commenced.

Rain or Snow, more or less, may be expected about the $12 \mathrm{th}, 17$ th,
NEW Moon, 10 dey, at is aftern. $23^{\text {d, and }} 30$ th Days of this Month; the Day before or the Day after, that is, within the short space of Three Days.

FIPST Quar. 18 day, at 4 aftern Courteous Reader,

AT the Top of these Pages, I have again given you the Depth of Rain in each Month of the Year 1813, as it fell in the Neighbourhood

FULL Moon, 25 day, at 10 morn of the City of Carlisle, in Cumberland, about 300 miles Nor:h of London, taken by a proper Ombrometer or Rain Gauge, and is what. the fallen Rain would have amount. ed
4 FEBRUARY XXVIII Days.

Whilst this Concern in eayer Hopes or Fears, Throughout th' extended Uni verse appearsCan 1 alone from Thoughts of Peace refrain, And in this Crisis unconcern'd remain?
Must I, with age oppress'd, no Wish bestow,
Regardless of the state of Things below?


## MOORE.] FEBRUARY 1815.

The 4 day, at 11 morn. Mars Tue 8 ciey, at 2 morn. Saturn The 10 day, at 5 morn. Mercury The 10 day, at 10 morn. Venus The 20 day, at 5 morn. Jupiter


A 3 .


## Moore.] MARCH 1815.

The 5 day, at 11 morn. Mars The 7 day, at 12 night, Saturn The 11 day, at 5 aftern. Merenry The 12 day, at 5 aftern. Venus The 25 day, at 8 morn. Jupiter

| $\|D\|$ | $\begin{aligned} & \text { Sun } \\ & \text { Sises } \end{aligned}$ | $\left.\begin{array}{\|l\|} \hline 5 \times 31 \\ \sec +3 \end{array} \right\rvert\,$ | Moon South. | hly Okservation |
| :---: | :---: | :---: | :---: | :---: |
|  | 6 36 | 24 | 4 m | Rain falien in March 1813, at |
|  | 34 | 526 |  | LAST Quar, 2 èay, at 10 night. |
| 3 | ¢ 32 | 528 | 6 | Carlisle, zcas but Eigl:t-Tenths of an |
| 4 | 30 | 530 |  | Inch. The |
| 4 | 628 | 532 |  | three days, was mild and pleasan |
|  | 26 | 34 |  | dry Muntio. |
|  | 24 | 36 |  | Rain or |
|  | 22 | 533 | 10 | be expected abont the sorhand $2 ; 1 \mathrm{l}$ |
|  | - 2.3 | 540 |  | Days of this Marth; the Day be- |
|  | 18 | 542 | 11 | fo: or the Day: |
|  | 16 | 44 | 0 a 24 | NEW Moon, 11 day, at 3 morn. |
|  | 14 |  |  |  |
| $13$ | 12 | 48 |  |  |
| 14. | 10 | 550 |  | Curious, as well as for the Use of |
| $15$ | , | 52 | 325 | Farmers, Graziers, and other Hus- |
| 16 | 66 | 54 |  | $\begin{aligned} & \text { bandmen, to le classed with a good } \\ & \text { WEATHER GLASs ; I say good que, } \end{aligned}$ |
| 17 | 64 | 56 |  |  |
| $18$ |  | 58 | 67 | RST Quar, 18 cay, at 2 afterno |
|  |  | 6 | $7 \quad 7$ |  |
| 20 | 58 |  | $8 \quad 8$ | the Country, bought of Hawking |
| $21$ | 56 |  | 9 S |  |
| $22$ | 54 |  | 10 | deceived by them. |
| 23: | 552 |  | 11 |  |
| $24$ | 550 |  |  |  |
| $\begin{gathered} 95 \\ 15 \\ 15 \end{gathered}$ | 54.9 |  | morn. | Huth Moon. 25 day, at 7 morn. |
| $A 5$ | 47 |  | 45 | Here follow my Montbly Astrological |
| $27$ | 5 45 | 615 | 35 | Observations and Predictions relating |
| $235$ | 43 | 617 |  | to the Pclitical Affairs of the World. |
| $296$ | 541 | 619 | 3 | Events naly fall out sooner or later, |
| s0 | 539 | 621 | 4 | in the Mionth Inent |
|  | 537 | 623 | $4 \quad 54$ |  |

## ＾PRIL XXX Days．

If Men，when Tempests，threat＇ning sudden Death， Descend upon their floating World beneath，
Chould jarring shew their more tempestuons Minds， And prove themstlves nore boist＇rous than the Winds； What Ship could everstand the dismal Shock，
Under the Storm，or miss the fatal Rock？

| $\mathrm{M}\left\|\begin{array}{l} \mathrm{X} \\ \mathrm{D} \end{array}\right\|$ | Farts ane Festivals． | $\begin{array}{\|c\|c\|} \hline- & D^{\prime \prime} \\ r & \text { Signs } \\ \hline \end{array}$ | D＇s D risé A andsets | Q WCehter． |
| :---: | :---: | :---: | :---: | :---: |
| 5 | S Day incr． 56 | 11 kr | 211 m .49 |  |
| 2 |  | 12 hams | 22.240 |  |
| 1 | M K C ．Bp．of CYich． | 13 legs | $23,3 \begin{array}{ll}23\end{array}$ |  |
|  | To St．Ambruse | 14 and | 24356 |  |
|  | W Ox．\＆Cam．T．b． | 15 ancles | $25-26$ | $\triangle 4{ }^{\circ}$ |
|  | ThOId Lady Day | 16 feet | 26.443 | 口ち？ |
|  | F I2 rises 324 nio． | 17 toes | 2758 | Wind and |
|  | 4 sets 524 | 18 head | 2855 | Rain may |
|  | －5．aft | 19 and | N sets |  |
| 1011 | 11 Oे rises 39 mo ． | 20 face | $17^{1}$ a 33 p |  |
| $1!T$ | To o sets 913 aft ． | 21 neck | $2{ }^{2} 8850$ |  |
| 12 W | 1 W East．T＇erm beg． | 22 throat | 310 |  |
| 13 T | Ma Day br． 32 | 23 arms | 411221 |  |
|  | FI＇mi．ends 91 | 24 fhould． | 5 murn | tormy |
| 15.5 | S Day 1346 long | 23 breast | 6.0 | ¢ |
|  |  | 26 stom． | 7 $\mathbf{1}$ 37 |  |
| 17 | M Night 10 s long | 27 heart | 8829 | ； |
|  | To Day incr． 612 | 28 back | 93 |  |
| 19 IV | W Alplicgeurb | 29 bowels | $10.3{ }^{1}$ |  |
| 20.13 | H． h rises 239 mo ． | ． 30 belly | 11 4 10 <br> 10   | er． |
| $21 . \mathrm{F}$ | F 44 sets 426 mo ． | \％reins | $\begin{array}{llll}12 & 4 & 34 \\ 13 & 4 & \end{array}$ |  |
| 22.5 | 5 drises 247 m | 1 and | $\begin{array}{llll}13 & 4 & 57 \\ 1 & & 57\end{array}$ |  |
|  |  | 2 loins | F rises | $\triangle \cup$ |
|  | 1 If sets 957 af． | 3 secret | 15 S a 7 |  |
|  | 73 | 4 nemb． | $\cdot\left\|\begin{array}{ccc} 10 & 9 & 27 \\ 17 & 10 & 39 \end{array}\right\|$ |  |
|  | Th Day break 219 | 6 6thighs | 181142 |  |
|  | Firwi．ends 945 | 7 kn 比 | 19 nor |  |
|  | S Day 1436 long | 8 and | 20 0 39 |  |
|  | Rogation Sund． | 9 hams |  |  |

## Moore.] A PRIL 1815.

The 3 day, at 1 afterin. Mars The 4 day, at 4 morn. Saturn The 7 day, at 11 n:orn. Mercury The 9 day, at 8 morn. Yenus The 21 day, at 1 aftern. Jupiter
is
with the Mi:0n.




## 7.1 JUNE XXX Days. <br> S._... by wretched Chance with Him + combines,

 Aud boasts a Prince too fi. for vast Derigus; Measures, alas! but too like his, pursues, Whilet Mahomet the Christian World subdues; Who no unactive General will employ,Nor Men that fear to ravage or destroy. [ + Buonaparte.

| $\left\|\begin{array}{ll} M & W \\ D & D \end{array}\right\|$ | Fasts and Eestivals. | हैं <br> Sigas. | $\left\|\begin{array}{c\|c}\text { D's } & \text { D rises } \\ \text { A }\end{array}\right\|$ | Mutual Asp \& Weather. |
| :---: | :---: | :---: | :---: | :---: |
| 1 T1 | Nicomede 10 | 0 toes | 231 m 44 | Warm Wea. |
| 2 F | Day incr. 8. 30. 11 | 1 head | 24.221 | ther now |
| 3 S | $\mathrm{t}_{2}$ rises $1146 \mathrm{af}$. | 2 face | $\because 5 \quad 218$ | about. |
| 4 | 2S.a.Tr.K.C.3.b | b. neck | 26.236 | $\triangle$ O ${ }_{5}$ |
| 5, M | D. of Cum. bo, Bo- | o- and | 27250 | $\square 4$ |
| 6 To | [nifacel 15 | 5 throat | 28 3 18 |  |
| 7 W | 4 sets 117 mo . 16 | 6 arms | N sets | Wind and |
| ${ }^{\text {' }} \mathrm{T} /$ | 5 rises 057 mo .17 | 7 should. | 9 a 19 | Rain may |
| 9 F | o sets 112 af . 18 | 18 breast | 21023 | now be ex- |
| 105 | All Day, or 19 | 19 stom. | 31113 | pected. |
| 11 | 3 S. af. Tr. \$t, 20 | 20 heart | 411151 |  |
| 12 M | [Barnabat 2 | 21 back | 5 morn. | - ¢ す** 4 ? |
| 13 Tv | Twilight till 22 | 22 bowels | $6{ }^{6}$ | - |
| 14 V | Trin. ''erm ends 23 | 23 belly | 7 7 0 44 | Cooling |
| $15^{\prime}$ Th | the 25 th of July 23 | 23 reins | 81 | Gules about |
| $16 \%$ |  | 24 loins | 9 9 1123 | hi |
| 17 S |  | 25 seeret | $10 \mid 141$ |  |
|  | 4 S. a 2 ¢01/20 | 294nemb. | 112 |  |
| 19 M | Day 1634 lond 27 | 27 hips | $12{ }_{12} 223$ | 3 Fair |
| 2.) Tv | Trans.E.K:WUS. 2 | 28 and | 13.242 | 2 nore plea- |
| $21 . \mathrm{V}$ | Longest Day 2 | 29 thighs | $F$ rises | - |
| 22 TH | Night 726 long | g knees | $15.9 \begin{array}{llll} \\ 16 & a & 11\end{array}$ | 1859 |
| 23 F |  | 1 hams |  | 7 ロ®4 |
| 24.5 | Nat.J.Bap. Mids. 2 | 2 legs | 1710 |  |
| 25 | 5 S. after Trin. | 3 and | $1811 \quad 2$ |  |
| 26 M | 5 rises 1010 af. | 4 ancles | 1911 | 5 Thunder |
| 27 Tv | 4 sets 03 af . | 5 feet | 201143 | Showers |
| 25 W | \% rises 1153 af . | 6 toes | 21 morn. | - $\triangle$ ¢ |
| $29{ }^{1}$ | St. Peter | 7 head | 22 0 1 | 1848 * 24 \% |
| 30 F | \& sets 1030 af . | 8 and | $\begin{array}{llll}23 & 0 & 17\end{array}$ | 7 now about. |

## Moore.] JUNE 1815.

The 9 day, at 5 aftern. Mercury The 10 day, at 1 aftern. Venus The 14 day, at 10 night, Jupiter The 25 day, at 6 morn. Saturn The 29 day, at 11 morn. Mars
$\left\{\begin{array}{l}\text { is } \\ \text { with the } \\ \text { Moon. }\end{array}\right.$

|  | $1 \begin{aligned} & \text { Sun } \\ & \text { rised }\end{aligned}$ | sets. | Moon South. | Monthly Observations. |
| :---: | :---: | :---: | :---: | :---: |
|  | 1 |  | 7 m 5 |  |
|  | 2 | 87 |  | as about One Incb. This Month |
|  | 33 | 38 |  | proved very cold for the Season. It |
|  | A 3 | 9 |  | was also dry, with hrisk Northerly |
|  | 53 | 10 |  |  |
|  | 6 | 1 | 10 | ted |
|  | 73 | 8812 | $11 \begin{array}{ll}11 & 51\end{array}$ |  |
|  | 83 | 812 | 0 a 51 |  |
|  | 93 | 813 |  |  |
|  | 03 | 14 | 255 |  |
| A | 1 | 5814 | 355 |  |
|  | 23 | 15 | $4 \quad 52$ |  |
|  | $3{ }^{3}$ | 15 | 45 |  |
|  | 3 | 16 | $\begin{array}{ll}5 & 34\end{array}$ |  |
| 15 | 5344 | 6 |  | ceeding Months, but of what kind, |
|  | 63 | 16 |  |  |
|  | 73 | 16 |  | Differences and Debates in the gene- |
| A | A 343 | 17. | 9 | ral Affairs of Kingdoms, \&c. which |
|  | 93343 | 17 | 10 | have been long in dispute, are now |
|  | 03 | 17 | $11 \quad 22$ | near or in a fair way of Composure. |
|  | 13 | 17 | morn |  |
|  | 2345 | 817 | 0 |  |
|  | 343 | 17 | 13 | remote from England, after many |
|  | 4343 | $8 \quad 17$ | 53 | Disgusts and Discontents between |
|  | A 3 | 17 | $2{ }^{2}$ | them and their Officers and Chief |
|  | $6{ }^{3} 43$ | $\begin{array}{lll}8 & 17\end{array}$ | $\begin{array}{ll}3 & 27\end{array}$ | mmanders, are moderately well New for a time. Newes |
| 2 | 73 | $\begin{array}{ll}8 & 16 \\ 8 & 16\end{array}$ | $\begin{array}{ll}4 & 11 \\ 4 & 5\end{array}$ | ased for a time. New Leagues, Articles, |
|  | 3 | 816 | $4{ }^{4} 54$ |  |
|  | 9344 | ! 816 | $\begin{array}{ll}5 & 36 \\ 6 & 18\end{array}$ | LAST Quar. 29 day, at 10 night. |
|  | $0 \mid 345$ | $8 \quad 15$ | $\begin{array}{ll}6 & 18\end{array}$ | Las |



The 8 day, at 9 morn. Mercury The 10 day, at 5 morn. Venus The 12 day, at 8 morn. Jupiter The 22 day, at 9 morn. Saturn The 28 day, at 1 morn. Mars


## Monthly Observations.

Rain fallen in Guly 1813, at Carlisle, was Three Inches. This Month in part was cold and gloomy, yet the greater part rwas brigbt and seasonable.
Rain, more or less, may be expected
NEW Moon, 6 day, at 12 night. abput the 7 th, 14 th, 18 th, and 29 th Days of this Month; the Day before or the Day after.

Articles, Councils, now in prosecution, take up much time before EIRST Quar. 13 day, at 2 aftern. they be brought to a final Determination. From the various Configurations of the Planets, they seem to foreshow or portend, that in many Parts of Europe, as England, Ireland, France, Germany, Poland, and Swedeland, \&c. with some other Places, ruLL Moon, 21 day, at 9 morn. there will be about this time several Meetings and Consultations of high Matters, tending to a happy Regulation and Reformation of many weighty Concerns now under debate, which cannot be effected in a short
LAST Quar. 29 day, at 11 morn.

## 16 AUGUST XXXI Days.

At length no longer able to withstand Allies united both in Heart and Hand; No longer in the Field to fight inclin' $d$, Or tiust confed'rate Arms in Battle $\mathbf{j}$ in'd; Nor Men, when led by Blücher, dar'd to meet-
He sunk dismayed at his Conq'rors' feet!


## Boore.] AUGUST i815.

The 4 day, at 3 morn. Mercury The 8 day, at 1 aftern. Venus The 8 day, at 11 night, Jupiter The 18 day, at 11 morn. Satura The 25 day, at 4 morn. Mars
$\left\{\begin{array}{l}\text { is } \\ \text { with the } \\ \text { Moon. }\end{array}\right.$


## Monthly Ohservation.

Rain fallen in Aygust 1813, at Carlisle, ruas about One Inch. This Honth tbroughout was very favour-: alle for the Hiarvest; the latter part of

NEW Moon, 5 day, at 7 morn. the Month riery dry. With us at Royston, Herts, the Harvest was abundant, wevith good weather to get it in.
Rain, more or less, may be expected FIRST Quar. 11 day, at 11 night. about the $2 \mathrm{~d}, 5$ th, 17 th, and $29^{t h}$ Days of this Month; the Day betore or the Day afier.
short time. Strange news from Turkey and Italy, and probably from
FULL Moon, 19 day, at 12 night. Rome, of the Death of some great Person. Not so nituch Talk of War. like Actions as has been, but rather many serious Negociations on foot, and Ambassadors employed therein. Most Nations are consulting their own Happiness and future Peace. LAST Quar. 27 day, at 10 night. Various Councils concerning ancient Frivileges; and many Controversies now in agitation among some of the European

## 18 SEPTEMBER XXX Days.

The Gods propitious did their Armies bless, And gave a constant series of Success; Such was their Valour, such their Conduct shown, So terrible at length to France was grown, That He the dreadful Force of War lays by, And tries the greater Force of Policy.

| $\begin{array}{\|l\|l} \hline M & W \\ D & D \end{array}$ | W Fusts and <br> D Festivals. | $\begin{aligned} & \odot \\ & \text { mh } \\ & \text { ingns. } \end{aligned}$ | D's D rises A andsets | Mutual Asp. \& Weather. |
| :---: | :---: | :---: | :---: | :---: |
| F | F Giles | 8 heart | 271 m35 | Moderate |
| 2 S | S London bt. 1666 | 3back | 28253 | Rain about |
| 3 A | A 15 S. aft. Trin. | 10 bowels | N sets. ti | the new |
| 4 M | 11 hsets 28 mo . | 11 belly | $1{ }^{1} 7$ a 34. | ठ $\bigcirc$ |
| 5 T | 10 4 sets 738 af . | 12 reins | 2756 | Moon. |
| 6 W | W of rises 815 af . | 13 loins | 3 8 16 |  |
| 7 Tis | Th. Enurchus | 14 secret | $4{ }^{4} 8137$ |  |
| 8 F | F Nativ. of V.M. | 15 memb. | $5{ }^{5} 9 \quad 2 \mathrm{P}$ | easant |
| 3 S | S ${ }^{\text {o }}$ sets 659 af. | 16 hips | 6. 9 31 | d agreea- |
| 10 A | A 15 S , aft. Trin. | 17 and | 710 |  |
| 11 M | M Day break 333 | 18 thighs | 8104 |  |
| 12 T | Tit T wi. ends 827 | 19/kneer | 91136 |  |
| 13 W | W | 80 hams | 10 morn |  |
| 14.73 | The Holy Cross | 21 legs | 1110034 |  |
| 15 F | F Day 1240 long | 22 and | 12138 |  |
| 16 S | $S$ Night 1124 long | 23 ancles | 1324 | Fair an |
| 17 A | A İ'S.af. Tr. Lam- | $2 \pm$ feet | 14.352 l | pleasant, |
| 18 M | M [bert | 25 toes | F rises | $\triangle 12$ |
| 19 T | Tu Day decr. 410 | 26 head | 167 a 2 | and good |
| 20 V | V7 Ember Weak | 27 and | 1717 7 17 | Weather for |
| 21 '71 | Thit. Mathew | 28 face | 187736 | he latter |
| 22 F | FK. GEo. III. cr. | 29 neek | 19756 | larvest. |
| 23.5 | S $\quad$ sets 056 mo . | 30 throat | 20 8 20 |  |
| 24.1 | 118 S. aft. Trin. | $\bumpeq$ arms | 21.850 | $\bigcirc 2 f$ |
| $25 . \mathrm{M}$ | M $\psi$ sets 632 aft . | 1 should. | 22.932 | ind and |
| 26 TV | Tu Cyprian: Old | 2 breast | $2310 \quad 22$ s | sume Rain |
| 27 W | W] [Holy Rood. | 3 stom. | $24.11 \quad 26$ | ear |
| 28.7 | Th of rises 651 af . | 4 heart | 25 morn. |  |
| 29 F | FSt.Mich.Ds.W.t | 5 back | 260044 | $\triangle \odot \stackrel{\text { b }}{ }$ |
| 30 S | S St. Jerome | 6 bowels | 272 | ¢ 9 |

## Moore.] SEPTEMBER 1815.

The 3 day, at 1 aftern. Mercury The 4 day, at 10 morn. Venus The 5 day, at 6 aftern. Jupiter The 14 day, at 2 aftern. Saturn The 21 day, at 1 aftern. Mars
is with the Moon.

- $11 /$ San Sun Moon


Rain fallen in Sept. 1813, at Carlisle,
was about Two Inches, After the NEW Moon, 3 day, at 2 aftern. 15 th the weather was remarkable serene and pleasant. The crops in the Northern Counties this Season were very productive.
Rain, more or less, may be expected about the $4^{t h}, 20 t h$, and 29th Days of FIRST Quar. 10 day, at 18 noon. this Month ; the Day before or the Day after.

European Grandees. The Northern parts of Europe are yet unsettled, and the Princes theteof find their Desigus move heavily.
FULL Moon, 13 day, at \& zitern.
The French are very busy, their Kingdom is in great Hury and Disorder, and their Councils attended with Opposition and Confusion: -the Pecple are weary of their Burthens. Various is the Intelligence which arrives from Spain, from LAST Quar. 26 day, at 8 morn.
Germany, and from Italy. If not now, I expect very shortly, frequent Consultations about restoring Peace and

## 20 OCTOBER XXXI Days.

We now behold, in th' Volume of the Sky, The Stars as Friends-no Ray of Enmity Disturbs the Heavenly Orbs-May it foretel, That Heaven's appeas'd, and all on Earth is well! But these blest Days are short of date, I fear; Some Actions brooding, will too sonu appear.

| $\left.\begin{array}{c\|c} \mathrm{M} & \mathrm{~W} \\ \mathrm{D} & \mathrm{D} \end{array} \right\rvert\,$ | Fibst ind lestivals. | $\bigcirc$ | Signs. |  | D rises | 4. Weathe? |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | 19S.af, Tr.Rerici- |  | belly | 28 | 3 m 34 | Windy, witl |
| $2 . \mathrm{M}$ | gius |  | reins | N | sets | Showers of |
| 3 Tv | Day break 422 | 91 | loins | 1 | 6 a 26 | Ha |
| 4. W | Twi. ends 7341 | 10 | secret | 2 | 6 |  |
| 5 Th | Day 1122 long 1 | 11 | me | 3 | $7 \quad 10$ |  |
| 6 F | Faith 1 |  | bers | 4 | $\begin{array}{ll}7 & 37\end{array}$ |  |
| 7 S | Night 1242 lo. 1 |  | hips | 5 | $8 \quad 10$ | A cool se- |
| 8 A | 30 S. sft, Tyima | 14 | thighs | 6 | 685 | $\square$ ¢ |
| 9 M | St. Denys | 15 k | knees | 7 | $7{ }^{7} 9$ | rene Air. |
| 10 TU | Ox. \& Cam. T. b. |  | hams | 8 | 810 |  |
| 11 W | Old Michaclmas | 17 | legs | 9 | 911 | Moderate |
| 12 TH | Day decr. 540 | 18 | and | 10 | 0 morn | Weather. |
| 13 F | Trans. IK.Ed.Con. | 19 | ancles | 11 | 1040 | $\bigcirc 47$ |
| S | b sets 1134 af. 2 |  | feet | 12 | 2148 | ¢ $\odot 9$ |
| 15 A | il S.aft. Triz. | 21 t | toes | 13 | 3258 | ठ © 4 |
| 16 M | 24 sets 523 aft . |  | head | 14 |  |  |
| 17 T | Etheldred |  | and | 15 | $55^{5}$ | $8 \bigcirc 5$ |
| 18 W | St. Luke |  | face | F | rises | Fair and |
| 19 TM | $\delta$ rises 515 aft . |  | neck | 17 | 76 a 9 | very tf inpe |
| 20 F | 9 sets 413 aft . |  | throat | 18 | 86 | rate Wea- |
| 21 S | Day break 459 | 27 | arms | 19 | 970 | - 2 o |
| 22 A | 22 S. aft. Trin. |  | should. | . 20 | 0 7 3 3 | ther for the |
| 23 M | Twi. ends 658 | 20 | ureast | 21 | $1 \begin{array}{lll}1 & 8 & 22\end{array}$ | Sea3 |
| $24 . \mathrm{Tv}$ | Day 108 long |  | and | 22 | $2{ }^{2} 911$ |  |
| 25 W | K. G.3.Ac. Cris |  | stom. | 23 | 310 |  |
|  | K. Geo. 3. procl. |  | heart | 24 | 411155 |  |
| 27 F | Night 144 lon. |  | back |  | morn. |  |
| 28 S | St. S mon \& Jud |  | bowels | 20 | $5 \cdot 1$ | Dull and |
| 291 | 23 S. 2f. Trin. |  | belly | 27 | 72 | cloudy, with |
| 3013 | Day decr. 648 |  | reins | 28 |  | 1) |
| 31 Tv |  |  | Join | 29 | g) 530 | $\square \bigcirc$ ¢ |

## Moore.] OCTOBER 1815.

The 3 day, at 2 aftern. Jupiter The 3 day, at 11 night, Venus The 4 day, at 11 morn. Mercury The 11 day, at 8 night, Saturn The 18 day, at 7 morn. Mars $\left\{\begin{array}{l}\text { is } \\ \text { with the } \\ \text { Moou: }\end{array}\right.$ The 30 day, at 1 aftern. Venus

|  |  | $\begin{aligned} & \text { Sum } \\ & \text { sets } \end{aligned}$ | Moon South. | Monthly Observations. |
| :---: | :---: | :---: | :---: | :---: |
| A | 61 | 5 | 10 m 50 |  |
|  | 2613 | 5 | 44 |  |
|  | 615 | 545 | 0 a 37 | Rain fallen is Oclober 1813, at |
|  | 617 | 5. 43 | 28 | Carlisle, was Tbree Inches and atout |
|  | 619 | 541 | $2 \begin{array}{ll}2 & 19\end{array}$ | One-Tentb. On the $15^{\text {th }}$ we had Hail and Sleet, aind the following Day |
|  | 621 | 539 | 11 | all the neigbbouring Mountains wete |
|  | 623 | $\begin{array}{lll}5 & 37 \\ 5 & 3\end{array}$ | $4{ }^{4} \quad 4$ | patched with Snow. The bigh Moun. |
| A | 25 | 535 | 57 | tains of Skiddorw, Sa tdleback, and Cross- |
|  | $\begin{array}{ll}6 & 27\end{array}$ | 533 |  |  |
|  | 529 | 531 | 6 40 |  |
|  | 631 | 529 | 29 | fell, were perfectly wbite. On the |
|  | 633 | 527 |  | 29th day, a very shar ${ }^{\text {a }}$ Frost. |
|  | 635 | 525 | 9 | Rain, more or less, may be expected |
|  | 637 | 523 |  | about the 3 d, 8th, 13th, and 3 th |
|  | 639 | 521 | 1028 | Days of this Month; the Day before |
|  | 6641 | 519 |  | or the Day after. |



| IVOVEMBER XXX Days. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 'Tis God directs the motions of the Stars, |  |  |  |  |
| As He permits, so have we Peace or Wa |  |  |  |  |
| is God sets bounds to Fate, prescribe |  |  |  |  |
| To which His Creature Man must stand in Awe; |  |  |  |  |
|  | is He curbs lofty ? | Princes, ma | akes them k |  |
| The Hand above which governs All below. |  |  |  |  |
| M W | W Fast | (-) I's | 's'D ris | Sp |
| D D |  | $m$ Signs. | A andse |  |
| $1 . \mathrm{W}$ | Al | 8 sec | N |  |
| 2 Tm | D. of K. b.All So. | 9 memb. | 15 a 40 | nd foggy |
| 3 F | Prs. Suphia b. | 10 hips | 268 | Weather. |
| 4.5 | K. Wm. landed | 11 thighs | 36 |  |
| 5 A | 124 S.a. Tr. P.Plot | 12 knees | 47829 |  |
| 6 M | Leon. Mic.T. beg. | 13 and | 5 5 822 |  |
| 7 Tv | Day br. 525 | 14 hams | $6{ }^{6} 922$ | Raw cold |
| 8 W | $W$ Prs. Aug. So. b. | 15 legs | 71027 | Air, and |
| 9 TH | Ld. Mayor's D. | 16 ancles | 811 | perhaps |
| $1 \theta$ F | Twi. ends 630 | 17 feet | 9 morn. | some Frosts. |
| 11.5 | St. Martin | 18 and | 10.082 |  |
| 12 A | A 25 S. 2 f. TrCam. | 19 toes | 11115 |  |
| 13 M | Britius [T.d.m. | 20 head | 123 | ठ © \% |
| $14 . \mathrm{Tv}$ | Day 854 long | 21/race |  |  |
| 15 W | Machutus | 22 neck | 14 5 22 | Sleet or cold |
| ${ }_{16} \mathrm{TH}$ | Finght 1512 lo | 23 throat | F rises | Rain now |
|  | Hugh Ep. Linc. | 24 arms | 16 4a 5s |  |
| 18 S | Day decr. 752 | 25 and | $\begin{array}{llll}17 & 5 & 32\end{array}$ |  |
| 19 | 26 S. af. Trinity | 26 should. | $\begin{array}{llll}18 & 6 & 16\end{array}$ |  |
| 20 M | M Edm. K. \& Mart. | 27 breast | 19713 |  |
| 21 Tv | ¢ $\mathrm{h}^{\text {cets } 913 \mathrm{ft} \text {. }}$ | 28, stom. |  | Dull cloudy |
|  | Cccilia | 29, heart | 21.939 | $8{ }^{8}$ \% |
| 23 Tr | Clèm. Old Mart. | $\pm$ back | 2211 | weathe |
| 24. F |  | 1 bowels | 23 morn. | with Sleet or |
| 25 S | Catherine | 2 belly | 24 0 23 | cold Rai |
|  | A 27 S. af. Trinity | 3 reins | 25.145 |  |
| 27 M | 124 rises 4.32 mo . | 4 loins |  |  |
| 28 T | Mich. Term ends | 5 secret | $\begin{array}{llll}27 & 4 & 27\end{array}$ | Sharp frosty |
| 29 W | W ô sets 330 m | 6 memb. | 28 |  |
| 30 Tr | H St | 7 hips |  | * $\odot$ 亿 |

The 2 day, at 7 aftern. Mercury The 14 day, at 3 morn. Mars The 27 day, at 1 aftern. Venus The 28 day, at 4 morn. Jupiter $\left\{\begin{array}{c}\text { is } \\ \text { with the } \\ \text { Moon. }\end{array}\right.$ The 29 day, at 8 morn. Mercury


NEW Mcon, 1 day, at 10 morn. Rain fallen in November 1813, at Carlisle, was Two Inches and TwoTenths. The Weather at times was very stormy, with Snow and Sleet. On 17th the Fields and Mountains were covered with Snow.

Rain or Steet, more or less, may FIRST Quar. 9 day, at 1 morn. be expected about the 1 st, $12 \mathrm{th}, 17 \mathrm{th}$, 22d, and 29th Days of this Month; the Day before or the Day after.

WUL Moon, 16 day, at 11 night aftord a Probability or Expectation of better Things, but perhaps not the Things themselves. The great Ferment and Dissatisfaction that most Nations in Europe have laboured under for some time, adm it not LAST Quar. 23 day, at 12 night a sudden Accommodation-for the Affairs on the Continent of Europe are, it is to be feared, in a disturbed and unsettled state-yet I see there are Hopes of better Times. This Month hath no hostile, but friendly and NEW Moon, 30 day, at 11 might. pacific Rays, which are of a good

## 24 DECEMBER XXXI Days.

And now again, towards the Southern Pole, Pheebus duth-in his Chariot swiftly roll.
Thus Years move on, thus Time doth swiftly pass, Till Time shall be no more-But then, alas! Eternity takes place-and happy They
That fitted are for everlasting Joy.


## Moore.] DECEMBER $1815 . \quad 25$

The 9 day, at 5 morn. Saturn
The 11 day, at 6 aftern. Nars
The 25 day, at 7 aftern. Jupiter
The 26 day, at 2 aftern. Venus

The 29 day, at 10 night, Mercury withe | Moon. |
| :--- |



The Dominion of the Moon in Man's Body, Passing under the Twelve Zodiacal Constellations. $r$ Aries Head and Face $\approx$ Libra Reins and Loins $\succ$ Taurus Neck and Throat in Scorpio Secret Members II Gemini Arms and Should $f$ Sagittarius Hips \& Thighs 5 Cancer Breast and Stom. 18 Capricorn Knees \& Hams $\Omega$ Leo Heart and Back $\quad \approx$ Aquarius Legs \& Ancles and Virgo Bowels and Belly

The Names and Characters of the Planets, With Dragon's Head and Tail.
 8 Dragon's Head.- $\overbrace{}^{2}$ Dragon's Tail.

> The Characters of the Aspects. $\left.\begin{array}{l}\text { o Conjunetion } \\ \text { * Sextile }\end{array}\right\} 8$ Opposition $\left\{\begin{array}{l}\Delta \text { Trine } \\ \square \text { Quartile. }\end{array}\right.$

## Upon the TWELVE SIGNS.

ir The Head and Face the Ram doth always rule:
૪ The Neck and Throat are govern'd by the Bull. II O'er the Arms and Shoulders still the Twins preside:
© Breast, Stomach, Ribs, the crooked $\mathrm{Crab}_{\boldsymbol{B}}$ doth guide.
$\Omega$ The noble Lion rules the Dack and Heart:
敢 The bashful Virain claims the Belly Part.
$\bumpeq$ The Reins and Loins the equal Balance weigh:
in The Scorpion o'er the Secret Parts doth sway.
f The curious Archer doth the Thighs affect:
vs So doth the Goat our bended Knees protect.
N The Legs unto Aquariug' Lot do fall:

* The Fish our active Feet tbeir Portion call.


## Common Notes for the Year 1815.

Lunar Cycle, or Gulden Numb. 11 Lent begins - . Feb. 8.

Epact - - . . . . 20
Dominical I.etter - - - A
Cycle of the Sun - - - 4
Sundays after Epiphany • 2
Number of Direction - - - 5
Septuagesima Sunday - Jan. 2g

Easter Day - - Mar. 26. Kogation Sunday - April 30. Ascension Day - - May 4. Wirt Sunday - - May 14. Sundays after Trinity - 27. Advent Surday - Dec. 3.

A TABLE of Terms and Returns for the Year 1815 .
Hilary Term besins January 23, ends February 13. RETURNS, or ESSOIGN Days. |Ex. $\mid$ Re. $\mid$ pp| W. D. In eight Days of St. Hilary - Jant. $20212 y$ :3 Monday. In fifteen Days of St. Hlary - - $8: 28$ 29 $\because 0$ Monday. On the Mar.of the Purif.of the BI.V.M. Fcb. $2{ }^{4} \quad 5 \quad 6$ Monday. In eight Days of the Purif. of the Bl. V.M. 9) $10 \mid 11$ is M Mndiy

Easter Terus iegins April 12, ends May 8. In fiftren Days of Easter - . April $\left.9\right|^{10}|11| 12 \mid$ Wednesd. From Faster Day in three Weel s - - $-16|17| 18|19|$ wednesd. From Easter Day in one Menth - - - 23 |24 25 In Wednesd. From Easter Day in Five Wifeks - - 30. M. 1 e a 3 Wednesd. On the Mor. of the Ascen. of cur Lord, May $5|6| 7|c|$ Monday.
'Irinity T'erru ijegins May 26, ends June 14. On the Morrow of the Holy Trinity May 22 23|24|26|Eriday. In eight Days of the Holy Trinity - $8 \dot{d} 29$ 29 30 31. Wednesd. In fifteen Days of the Holy Trinity June 4 年 From the Day of Holy Trin. in S Weeks - 11| 12 |13 14 Wednesd.

Michaelmas Term legins Nov. 6, ends Nov. 28. On the Morrow of All Souls - . Nov. $3,4|5| 6 \mid M o n d a y$
 In eight Dage of St. Martin - - - 1819 20 21 Tuesday. In fifteen Dags of St . Martin - - 25125.27 ig Thesday.
N. B. No Sittings in Westrminster Hall on the Secoad of February, Ascension Day, and Midsummer Day.
The Exchequer opens eighs Day, before any Term begins, except Trinty, hefore which it opens but four Days.
Nete, The first and last Days of every Terra are the first ard last Dass of $\lambda$ ppeazanco.

28 REGAL TABLE. [Moore.
Kings and Queens, from the Cofigurst.

| himas <br> Nanses. | Began their Reign. | Reigned <br> Y. M. D. | Since their Keign. | Buried $2 t$ |
| :---: | :---: | :---: | :---: | :---: |
| W. Corin | 1066084.14 | 20) 1026 | 7243 Sept. 9 |  |
| W. Rufus | 1087 Sept. 9 | 121024 | 715 Aug. 2 | Vinchester |
| Hemry 1 | 1100 Aug. 2 | 35 3 49 | f 20 Dec. 1 | Reading |
| Sterhen | 1135. Dec. 1 | 181024 | (61) tet. 25 | feversham |

The Saxon line restorect.

| Henry | 2 | 1154 Oct. 25 | 34 | 811 | $6 \% 6 \mathrm{Tu}$ | F |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Richard | 1 | 1189 July 6 | 9 |  | 616 Apr. 6 | Fonterraui: |
| John |  | 1199 Apr. 6 | 17 | 613 | 59, Ott. 19 | -ivercester |
| Hemry | 3 | 1216 Ott. 13 | 56 | 28 | 3x Nov. 16 | Westminst |
| Edward | 1 | 1272 Nov. 16 | 34 | 21 | 509 July | We |
| Edward | 2 | 1307 July 7 | 19 | 618 | 488 Jan. 25 | Glu |
| Eda ard | 8 | 1.527 Jan, 25 | 50 | 427 | 458 June 21 | Westminster |
| Kichard | 2 | 1377 June 21 | 22 | 38 | 416 Sept. 29 | Westminste |

## The Line of Lancaster.

| H |  | 1399 Sept. | 13 | 520 | 402 Mar. 20 | Ca |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Henry | 5 | 1413 Mar. 20 | 9 | 1 | 393 Alıg. 31 | N |
| Henry | 6 | 1428 Arg. 31 | 38 | 64 | 354 Mar, 4 | Windsor |

The Line of York.



| Q. Anne | 1702 Mar. 8 | 12424 | 101 Aug. 1 | 1 We |
| :---: | :---: | :---: | :---: | :---: |
| George | 1714 Aug. 1 | 121010 | 88 June 11 | $1 \mathrm{Ha}^{2}$ |
| George 2 | 1727 June11 | 33414 | 550 |  |
| Gronce III. | 1760 Oct. 25 | Crowned S | t. 22, 1761 | Vivat Rex. |

- Ireland united to these Kingdoms, Jan. 1801.


## MOORE 1815.

BIRTH-DAYS of the ROYAL FAMMLY. Kino George III. 4 jure $17.38=$ Q. Ciarlotte - 19 May 174 ?

Prince of Wales - 12 Ang. 176\% Dake of York - 10 Aug. 176,3 1).inta of Clarence 21 Aug. 176.5 i) ${ }^{\text {i }}$ s. of Wirtenber\% 29 Sept. 1766 W) ke of Kent - - 2 Nav. 176? Yrs. Augasta Soplija 3 IVov. 1768 Prs. Elizabe:h - - 22 May 1:70 Duke of Cumberland 5 jun.e 1771 Duke of Sussex - - 27 Jan. 1773.

Duke of Cambrisige 24 Feb. 1774 Princes Mary - - 2jApril 1776 Princess Suphia . - S Nuv. 177? Princess of Wales 17 May 1768 Ducliess of Furk - 7 May 1767 Prs.Charlotte of Wales 7 Jan. 1796

Sovereigns of Europe, their Accession, dic.

| Kingd, ms, sxc. | I'uwhom subject. | When born. | firann to rudgn |
| :---: | :---: | :---: | :---: |
| England, ${ }^{2}$ | Georer | Julie 4, 1738 | Ott. 25, 1760 |
| Eraise, हb | L, uis Allill | Nov. 7, 17.53 | May - 1814 |
| Russia | Alezanrie: | Dec. 23, 1778 | S1ar. \%t, 1801 |
| Spain - | Keribnand Vil. |  | -... 130i |
| L'ortugal | Ha | Nuc. 17, 1734 | Fub 24, 1777 |
| 1'rnssia | FredasiciVm.1in. | Aug. 3, 177.) | Nov. 10, 1797 |
| Denmar | Frederic V | Jan. 27,1768 | Mar, 15, 180 m |
| Sweden ax Narnay | Charles XIIL. | Oct. 2,1740 | June 6, 1809 |
| 1 ust | Srancis 11. | F゙eb. 1\%, 1767 | Mar. 1, 179c |
| Popedion | Jius Vil. | dug. 11, 17:2 | Mar. 14, 1900 |
|  | ctor Pua |  |  |

The FUniz Werght of the COINS, Fitl, the least Weisme alowed ro pass of the GOLD COIN.
Wt, al owed. Full Nit.

Full wt. GOLD. dwt. gr. dwt.gr. SILVER. dwt. gr.
 Huf Guinea - 216 2 $16 \frac{64}{8} 2$ Half Crown ....... $915^{\frac{8}{3}}$ Selca Shithags $119119 \frac{1}{8} \frac{3}{\mid}$ Stalling .......... $320 \frac{3}{3} \frac{8}{1}$ Six Pence ........ $122 \frac{1}{3} \frac{4}{1}$
According to tha above Proporions, it appears that the Yalue of : 16. of silver is 62 s . or 3l. 9s. and of a lb. of Gold is 44 Gnineas \& $\frac{1}{2}$ or $46!.14 \mathrm{~s}$. ©d. Also that the $a z$. of Eriver is sis, 2d. and the os. of Gold 36. 17s. $10 \frac{1}{2}$ d. So that the Valuo of the Standard Gold is 15 times that of the Silver, and 1-14th more.


Note.-That the Minon'sAge being observed in the firstColumin. yond find the Time of Hign Water at all the Places above nentioned, in. the respective Column of Numbers immediately belew them. Thys, when the Moon is One, or Sixteen, Days old, it is H:gif Watereat Beachy, Candado, Dover, \&ic. at 26 Ninutes past 12 o'Clock. And so of the rest.-AS to the Mons's $A g$ g, you fiad it ia the Sixth Colums on every lefi-land Page of the Calendar.

A TABLE of the Equarton of TIME, for regulatiag Clocks and Watches, for 1815.-Note, fa. Clock too fast; that is, your Clock, tn be set right, must be so much faster than the Sun Dial.slo. Clock too slow; that is, your Clock must be so much stower than the Sun Dial.

| 1). |  | anuary | Felbruary |  | March |  |  | April |  | lag |  | June |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  | fa. $40{ }^{\prime \prime}$ |  | ta. 54 " |  | a. 4.5 |  | $4^{\prime}$ ta. $9^{\prime \prime \prime}$ |  | to. $1^{\prime \prime}$ |  | 10.4.) ${ }^{\text {5 }}$ |
| 3 | 4 | ¢8 | 14 | 9 | 12 | 22 |  | 33 | 3 | 16 | 2 | 2.3 |
| 5 | 5 | 33 | 14 | 21 | 11 | 55 |  | 57 | 3 | $2: 3$ | 2 | 3 |
| 7 | 6 | 26 | 1.4 | 29 | 11 | 26 | 2 | 22 | 3 | 39 | 1 | 41 |
| 9 | 7 | 17 | 14 | 34 | 10 | 57 | 1 | 47 | 3 | 47 | 1 | 21 |
| 11 | 8 | 17 | 14 | 37 | 10) | 26 | 1 | 14. | 3 | 53 | 0 | 58 |
| 13 | 8 | 54. | 14 | 36 | 9 | 53 | 0 | 42 | 3 | 53 | 0 | 34 |
| 1.5 | 9 | 34 | 14 | 31 | 9 | 20 | 0 | 11 | 3 | 58 |  | 9 |
| 17 | 10 | 20 | 14 | 21 | 8 | 45 |  | slo. 19 | 3 | 57 |  | fà 16 |
| 19 | 10 | 59 | 14 | 11. | 8 | 10 | 0 | 42 | 3 | 5.1 | 0 | 4.2 |
| 21 | 11 | 3. | 1.1 | 2 | 7 | 33 | 1 | 14. | 3 | 48 | 1 | 8 |
| 23 | 18 | 7 | 13 | 46 | 6 | 57 | 1 | 39 | 3 | 4.1 | 1 | 34 |
| 25 | 12 | 36 | 13 | 93 | 6 | 19 | 2 | 3 | 3 | 32 | 1 | 53 |
| 27 | 13 | 2 | 13 | 8 | a | 42 | 8 | 24 | 3 | 20 | 2 | 21 |
| 29 | 13 | 25 | - | - - | 5 | 5 | 2 | 41 | 3 | 7 | 2 | 49 |
| 51 | 13 | 45 |  | - - | 4 |  | . |  | 2 | 51 |  | -- |



How to set a Clock or Watch by this Table:-For Example, Jas. the 1st, I find, by looking into the Table, that a Clock to be right must be 3 Nin. 49 Seconds faster than a Sun Dial ; therefore I set it so rauch 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 A pparent Time; but a Clock, \&c. shorild be set to Equal or Miean Time, as the Table directs to go tree.

## 32 MOORE 1815.

A TABLE of the Rising, Southing, and Setting of the PLEIADES, or Smen Stars, for every 5 th Dayin the Year; of excellent Use to find the Hour of the Night.




## nologre] M O O R E 1815 . 35

1775 War declared agamst Nurth America, August 23 - - 40
1776 The Americans derlare themselves Independent - - 39
1778 War against France.-1779, D ${ }^{(1)}$ Spain.-1780, D ${ }^{0}$ Hollaud.
1781 Georgiam Sidus discovered by Herschel

- 34

1783 A general Peace. - Fiery Meteor passed over Eng. Aug. 13. 32
1785 A great Frost for 16 Veeks. - 1789, D ${ }^{\circ}$ for 3 Months.
1792 King of Siveden shot at a Masquerade by Ankerstrom - 23
1801 Ireland united to England.-A general Peace - - 14
1801-2-1, The Planets Piazzi, Olbers, and Harding, disconcted.
1807 Copenhagen taken by the English - - - 8
1807 The Portuguese Government emigrated to the Brazils - 8
1807 Olbers' Second New Planet discovered - - - - 8
1808 Chas. IV. of Spairi abdicates in favour of his Sen Ferd. VII. 7
1809 King of Sweden dethroned, and his Uncle elected $\quad 6$
1810 Bernadette elected Crown Prince of Sweden - - 5
1811 A great Comet appeared in Sept. Oct. and Nov. - - 4
1819 H. R. H. The Prince Regent assumed his full powers - 3
18 r3 America declared War against Great Britain - - - ?
1814 Severe Frost ; Fair on the Thames - - - 1
1789. Revolution in France.-1792. France declared a Ré: public.-1793. King and Queen guillotined.-1799. Buonaparte iustalled First Consnl.-1801. Peace of Amiens.-180\%. Buonaparte elected Consul for life.-1803. War with France renewed. - 1804. Buonaparte made Emperor:-1805. Battle of Trafalgar; Battle of Austerlitz.-1806. Joseph Buonaparte made King of Naples, and Louis B. King of Hollant.-1807. Treaty of Tilsit ; Louis xvin. arsived in England.-1808. Joseph Buonaparte made King of Spain; Rome united to French Empire.-1809. Buonaparte repudiated his Wife.-1810. Buonaparte married the Archduchess Maria Lomisa of Austria; Louis B. King of IIolland, abdicated; Holland annexed to France.-1811. The Consort of Louis xvirt. buried in Westminster Abbey.-1812. Rupture between France and Russia; Battle of Burodino; Muscow burnt; Retreat and Destruction of the French.
1813. Alliance of Russia, Prussia, Austria, and Sweden, against Erance; Gen. Morcau killed; Battle of Leipsic ; British Troups, inder Marques Wellington, entered France; Connter Revolution in Holland: Liecal of the Prince of Urange.
1814. Jan. Allied Armies invaded France ; Peace between Great Britain and Denmark. - Feb. Murat King of Naples joined the Allies. -Mar. Batule of Montmartre, and Capitulation of Paris.-Apr. Revolution in the (iovermment; Army absolved from its Allegiance to Buonaparte, who formally abdicated the Throne; Recal of the Bourbons; Louis xviri. made his public entry into Lundon, and three days after embarked ; three nights of successive Illumination in Lon-don.-May. Defin, Treaty of Peace signed at Paris.-June. The Enup. of liussia, King of Prussia, \&c. visited the Court of London; splendid Illuminations; the Royal Visitors, accompanied by the Prince Kegent, weist to Woolwich, to Oxford, \&c. and to a Civic Feast prepared by the City of London, at Guildhall.-July. Peace proclaimed ; Gen. Thar ksniving, Royal Procession to St. Paul's.- dug. 1. Grand Centenary Jubilee in St Janes's and Hyde Parks, commemorative of the Accession of the House of Hanover, and in Celebration of Peace.

# AN ACCOUNT Of THE ECLIPSES OF THE SUN AND MOON, 

And other Appearances in the Heavens,
IN THE YEAR 1S15:

Calculated from New and Improved SOLAR. AND LUNAR TABLES,

Founded on the Newtonian System of Gratitation;
And agreeing with Observations to a surprising Exactness.

ASTR ONO MY for its Excéllency justly challengeth the highest place of all human Sciences; it lifteth the Heart of Man above the Heavens by invisible Lints and immortal Beams, meeteth with the reflection of Light incomprebensible, and procureth Delight and Satisfaction unspeakable, especially to the se who have a turn for such Studies. This noble Science may well be called the Mistress of Humanity, as bringing under its enquaries more Secrets in Nature, and oljects of an elevated understanding, than any or all the other Sciences put together. This is what induced the happy Geniuses of this latter Age, to apply themselves to the Study thereof; and which they have done with such Success, that the lower orders of People are amazed at their powerful Art, and are apt to impute to the revelation of Spirits those works of Industry and Thought, which they understand not.-But to return,

- The LUMINARIAN Eclipses which happen this year, are in number Five, viz. Three of the Sun, and Two of the Moon; they happen in the following Order, according to my Calculations, -


## E C LIPSES, \&c.

The First is an Eclipse of the Sun, on Tuesday the 10th day of Jamuary, at about cur 'Iwo o'clock in the Afternoon; but iuvisible here, and even to all Europe, by reason of the Moon's true Latitude being South; and that increased by her Parallax in Latitude, will canse the Mloon to pass the Sun's limb too much Southward for the Eclipse to be seeu in these Northen parts of the Globe. In the Southern parts of the world, this will be a central and annular Eclipse; and this heautiful annular appearance (according to my calculations) will be seen exactly at noon, in Latitude 63 deg. 45 min . South, and in Longitude 26 deg. 31 min. West from London; which place falls in the great Southern Ocean, near what is called Sandwich Land, whicia is a barren and desulate country, near the island of Georgia.-The mountains there are of a vast height, their tops wrapped in clouds, and their hases covered with suow. This is the greatest Latitude of Land ever yet explored, and small fields of broken Ice are often seen floating round the island The Sun will be seen eclipsed, more or less, in the Southern parts of Africa, at the Cape of Good Hope; and alsn in the Southern parts of South America, even as far as Cape Horn, where it will prove a very great Eclipse.

The Second Eclipse is a great total one of the Monn, and happens on Wednesday the 21st day of June, but invisible here. It will begin at 21 min . past our Four o'clock in the Afternoon; and will end at 49 min . past Seven o'clock, apparent time. The duration of total Darkness will be but 14 minutes, but of the whole Eclipse three hours and 28 minutes. At the beginring of this Eclipse, the Moon will be vertical, or directly over head at midnight, in Latitude 22 degrees 56 minutes South, and 113 rlegrees 54 minutes East from London, whict place falls on the North-west Coast of Nerw Holland, on that part called De Witt's Land, discovered in 1616. At the end of this Eclipse, the Moon is vertical in Latitude 23 degrees 6 minutes South, in Longitude 63 degrees 41 minutes East from London, which place falls ins the sanne Eastern Ocean, but more towards, the Island of

Madagascar. From the above Statement, it appears this Eclipse will be visible in Eastern Jartary, in China, the Philippine Islands, and throughout the East Indies. 'I lee forepart of this Eclipse will be visible at the New Hebrides, New Caledonia, Nrw Z.ealand; Lut the whole Lelipse will be visible in Neru Holland, and at the Cape of Good Hope. The Moon rises totally eclipsed in the Mecliterraneru and Black Sea; but will set totally eclipsed at the Friendly Islands, and parts adjacent.

The Third is an invisible Eclipse of the Sun, on Thursday, July 6th, at about 47 minutes past our 11 o'clock at Night, in very high North Latitudes. This will be a very great Eclipse, for the Sun will be totally eclipsed on the meridian or precisely at noon, in Latitude 88 degrees North, and 174 degrees 24 minutes West Longitude from Zondon; which place falls in the Ice Ocean, within the Arctic Circle, where perhaps no human being is to be found. The Siln will be seen more or less eclipsed at Spitzbergen, and in the Island of Nova Zemblu. The Sun never seis here for a long time, in the Summer Months; and in the Winter Months for as lorg a time it never rises.

The Fourth is another total Eclipse of the Moon, on Saturday the 16 th of December, but invisible here. The lerlipse will begin at 11 minutes past our 11 o'clock in the Forenoon; and the end will be at 4.7 mimutes past our Two o'clock in the Afternoon, apparent time. The duration of total Darkness will be one hour and 38 minutes, and of the whole Erlipse, three hours and 37 minutes. At the beginning of this Eclipse, the Moon is vertical (or directly overhead) at midnight, in Latitude 23 degrees 7 minutes North, in Longitude 168 degrees 48 minutes West from London; which place falls in the great North Pacific Ocean, near the Sandwich Islands. At the end of this Eclipse, the Moon will be vertical in Latitude 23 degrees 21 minutes North, in longitude 139 degrees 6 minutes East from London; which place falls in the same Ocean, a little to the north
of the Ladrone Islands. From this Statement, it appears that this Eelipse will be visible to all the Northern Hemisphere, where the Moon is up, even quite round the Pule itself, to the extent of 23 degrees. On the Eastern Coast of North America, and in the Gulf of Mexico, the Noon sets eclipsed; but in the East Indies, in Persict and in Arabia, in Poland, and on the borders of the Red Sea, the Moon rises eclipsed. This Eclipse also will be visible in Eastern T'aitary, in China, the Philippine Islands, the Islands of T3orneo, Sunda, the Nero Hebrides, the Friendly Islands, to Nerv Holland, and also as far South as Ncw Zectiand.

The Fifih and last of these Eclipses, is a small one of the Sun, upon Saturday the 30 th of December, at 51 minutes past Two in the Afternoon, but iovisible to these Northern parts of the world, by reason of the MIoon's great Soutio Latitude, which is not less than 1 degree 13 minutes. It will be but a rery small Eclipse where greatest, and that will be in the remote parts of the Earth, towards the South Pole.

## Other Appearances in the Fieavens.

1. ON Sunday, the 19 th day of Norember, early in the morning, there will happen a Transit of the Planet Marcury over the Sun's Disk, but invisilfle, as it will he over long before the Siun rises; and indeed it will not be visible to any part of Europe, on the same account. The Planet Mercury will enter upon the Sun's Disk at about 28 minutes before One o'clock, and the Transit will be quite over at about Five o'clock in the morning. The whole duration of the Transit will be four bours and 28 minutes. 'This Transit will be visible at Bombay and Madras, and throughout the East Indies. It will also be seen in New Holland, and most of the Islands adjacent in the Great South Sea.- These Transits are very raro, and happen but seldom; the first we shall have visible in this Conuntry, will not be until the $5 \mathrm{~h}_{\mathrm{L}}$ of May, in the year 183?.

2. The

2. The Plamet Jupiter will come this year to an Opposition of the Sun, on the 26 th of March; the refore from the beginning of that Month to near the end of June, this beautiful Star may be seen every Evening, when it is clear, to gratify the Curious who have got good Telescopes, in viewing him with his Belt-like appearances, and his four Moons or Satellites, to oliserve their Eclipses, and their Configu atons amongst themselves, which are often very beautiful to behold.
3. The Planet Saturn comes to an Opposition of the Sun, the 2d of August, and from that time to the end of Novmber. will atford good opportmities, when the Nights are clear, to observe him and his wonderful Ring, and also his Moons: but it reguires a good and powerful Telescope.
4. Iir the Month of Decomber, Jupiter and Venus will appear near each other, and will make a beautiful appeaiance in a Morning, long before the Sun rises, as they are then Morning Siars.

## METEOROLOGICAL ODSERVATIONS, \&c.

## With some Remarl:s on the

## 

HAVING given my Readers some Remarks on the Weather, as observed at Carlisle in Cumberland, in the different Months of the year 1813, under the Depth of Rain fallen in that Neighbourhood; I need not here say any thing inore on that subject, but proceed to give sone account of the Winter of 1814 , just past, wherein a Frost, longer and more severe, in England, than bas been known for many years, particularly the great Fall of Snow in the Month of Junuary, whereby all the Roads were so blocked up, that Carriages could not pass for several days. This sharp
sharp and severe Frost continued nearly to the end of Mrarch (the time of my writing:) Such vigorous Winters in this Country seldom happen. There was a Frost in Eugland in the year 1740 , which was for a long time after called The Cireat Frost; it hegan, after two or three days of keen Easterly Winds, on the 25th of December 1759 (Christmas time, as mostly our very hard Winters (do) and lasted so long, accompanied with Easterly Winds and great Drought, that there were starved to deathdivers inen, \&e. with much Fowl and Cattle, and so danaged the Earth, that there was scarce any Grass to be seen at Mayday! Since that time, there have been other severe Winters in Emgland, tut not to do damage equal to that in 1740. In iny remembrance, there was a severe Winter in 1762, with is days continted Snow in February. Another severe Frost occurred in 1789, especially in the Month of January ; it was so iutense, that a Bullock and a Sheep were roasted on the Ice on the River Thames. In 179.5, occurred annther Frost, which for length of time and beverity, comes the nearest to our Winter of 1814, which, according to my Journal of the Weather kept at Royston, has, in the number of frosty days, outdone even the Winter of 1795.

Of late years, I have, from the Positions of the Planets, together with the Influences of the Sun and Moox on the Atmosphere, given some particular days, for an Alteration in the Weather, as well as given a general judgment thereof, in the Columns of each Nonth, which have often been verified beyond my expectation; for in an Island like ours, subject to such alteratiens in the Winds, on winch the Weather here very much depends, Exactness cannot at all times be expected: Therefore, 1 again recommend a good Weather-Glass, as the orly Instrument we are acquainied with for judging the Alterations in the Weather.

Judicium Astrologicum pro Anno 1815. Voz Calorum, Vox Dei: The Voice of the Heavens is the Voice of God.-He speaks in all the Changes of the Scas.ms, and of the Times.-Gen. i. P's. xix.

Tu the Cuurteous Reader.

## My Friends and Countrymen,

THE late great livents and Occurrences, that have again turned up, and taken place in Europe and some cuther parts of the World, are, 1 believe, without any parallel in the History of Nations, especially in latter 'Times; for the Rulers of States and Kingdoms have once more combined together, and brought large Armies into the Field, whereby great Revolutions and Troubles in Europe have ensued, and have deluged the Earth, if I may so speak, with Rivers of buman Blood !! Hence, I say, what Reverses of Fortune, and what a Waste of Life! what Distress of the People! and what Commotions and Ahterations have taken place, both in France, Holland, in Germary, in Spain, and various other parts of Europe, within these few years, and that very recently, by the destructive Sword, and the cruel Ravages of War!! In the Book of the Heavens, I have often read the Fate of Nations, and have noticed in my Almanacks, from year to year, many of the great Changes that have taken place in the World, both from Planetary Energy, and the Cabalistícal Art; from which I again ant bold io say, that the People of Englund have nothing to fear, either from France, or any other Power on Earth, if they are but True to themselves, and do what is just and right in the sight of Good; for it is yet out of the reach of human Wisdom fully to ascertain the whole extent of those wonderful Changes and Events that have so lately taken place, and will still take place in Europe. How biind is Man! we only know that in God droellcth Wisdom, Justice, and Goodness; but we are incapabic of tracing the Sphere of his Operations. Yet ere long, I trust that Gon, by the Brirrisi Nation, will give Prace to the World, especially to bleeding Europe. Be ziise, now thicrefore, O ye Kings; be instructed, ye Judges of
the Earth: Serve the Lord with fear, and rejoice with trembling: lest He be angry, and ye perish from the way, \&c. Psal. ii. 10, 11, 12.

I shall now, as usual, present my Readers with another Hirroglypiic, alluding to these troublous and eventful Times.


The Hieroglyphics gुiven in this Almanack from year to year, are intended to represent the Condition of Fugland especially, and other Nations in Europe, and the Events likely to turn up therein; by so doing, I herein but imitate the Ancients, who, so often as they resolved to conceal their Intentions, used Hieroglyphics, Images, and the like. I sometimes have given, the year following, some little Explanation; but often I omit it, for political reasons, and leave them to the Curious to construe and decipher the Characters themselves, as time produces the Events alluded to; for I count an Hicroglyphic nothing, when the Juice is once sucked out.

DISERTATIONS upon the Four Querters of tho Year, as dediaced jram the Inglux and Liffucaces of the Planelary Orbs, upierating therein.

## Of the Brumal Ingress, or Winter Quarter.

ILegin my Astrological Renarks and Ohservations, as usurd, with the Winter (zaister, winch takes place at the end of the oid year, when the Siun enters the Tropical Sign C'apricorn, namely, on Thursday the 22d day of Drcember 1814, at 53 min. past 9 o'clock in the Morning; at wh ch time 27 deg. of 'r' will ascend in the East, and the first de gree of $f$ will possess the cuminating angle. The $D$ in $\square$ of $h$, and ' $\triangle$ of $\circ$, $a b . \triangle \odot$. At this Ingress I find Jupiter Lord of the House of Henour, within Orbs of a 'Irine aspect of the Planet Saturn, who is strong on the Cusp of the ascendent; and at the beginning of Jamary, Saturn will be in a Soxtile aspect of Alars; Arors being ntso in his own domal Diguities, and posited in the ght House; Venus and the Sun are in Conjunction in the 11 h House: and above all is the noble Trine aspect of Jupiter and Saturn, from $\bumpeq$ and $i n$, now approacbing, and at this time are within Orbs of that aspect. These Confgurations of the Planets, according to my judgment, signify some 'rausactions of the most transcendent Importance, both to us as a Nation and to all Earope, and to France in particular. Thiese Planetary Rays imply a better understanding amongst some of the great Potentates of the larth: Kings and Princes now begin to patase awhile on the dreadful Misery and Calamities that have befallen Mankind by bloody and murderous Wars. These aspects give some hopes to Us, and the rest of Europe, that a PEace will be the consequence, if not already concluded. 'I hough I am satisfied that the Heavens shew only the Nature and. Inclinations of Men, not positive Conclusious; yet, now they are inclined to Peace and Unity so strongly, we may rationally hope a general Peace may nyw be brought ibout and completed. For after so many sanguinary Batules fought, both in France, Holland, aud Germany, and spilling
spilling so much human blood, Peace has been the earnest desire of Thousands; except Those who for a long time have made a Trade of War: They may be very reluctant to have their Swords beat into Plough-shares, or their Spears into Pruning-hooks. The French Nation, and their Emperor, have had a great check, such as they never before had, which will bring them (it is to be hoped) to better reasou for a general Pacification. Now, after all, we may expect to hear of very serious Consultations of high concernment, about War and Peace, and the Seltlement of Affairs on the Continent of Europe. For I see the obstinate Desire of keeping former Conquests, on one side, and regaining them on the other, may, I duubt, in some measure retard for a while the full Settlement of Differences between all Parties: Therefore this ensuing Year, like the last, will be remarkable for many strange Events that will be produced therein; as a new Order of Things will take place in France, \&cc.

The Grand Radix of the Sun's Ingress into Aries.


## Of the Vernal, or Spring Quarter.

THAT great Luminary, the Sun, that Fountain of Universal Light and Life, will now begin to display his genial Influence on Us in these Northern Regions, by passing the Equinoctial Line, and entering the Celestial Sign Aries, which he will do this year, on Tuesday the 21 st day of March, at 36 minutes past 11 o'cluck in the Morning, when 22 deg. of the Sign Cancer will ascend the Eastern Horizon, and 23 deg. of Pisces will culminate. -The foregoing Scheme displays the Face of the lleavens and Planetary Positions at that time.-I find by this Figure, that a Spirit of Division and Dissension seems to possess some great Powers, whether Kings, Princes, or Emperors, in both the Northern and Southern parts of Europe; there will be Contradictions in Councils, Intemperance in Debates, unsound Resolutions, and rash Actions.-The Hollander's appear active, and some Commotions and Broils seem to take place in France, Germany, and Italy, if not in Spain also; they aspire to push their various Designs and Interests with great vigour; as the Conjunction of Saturn and Miars, which is just at hand, seenis to import. France and Spain, as well as Ourselves, are like to take a Share of the mal-Influence of this aspect, as well as from the Opposition of the Sun and Jupiter from Cardinal Signs.These aspects also threaten some Disturbances to befal the Turkish Dominions. And indeed I expect some rebellious Insurrections in some other parts near us; but as to particulars, Time must develope them. It spems also, by the Planetary Positions, that the French Government is wonderfully employed; for strauge things are still acting there, and in some other Places ton, which we shall often hear of.-As to the United States of America, they will this year be much agitated by Broils and other Troubles, if not with War; but their Success will be but little, should they have not yet made Peace with the British Government. In the course of this year, as I mentioned before, there falls out two noble Trine aspects of the two grand Supefiors, Jupiter and Saturn, which it is hoped will

## Astrological Predictions, \&c.

incline to a better understanding in the Ccurts of Princes, Kings, and Emperors; so that there may be brought ahout a general and lasting Peace on the Continent of Europe: if that desired event has not already been accomplished to the satisfaction of all Parties, I hope that it may be specdily. As to Evgland, she shall flourish again and again; and when the fulness of time comes (suoner or later) she shal! have a principal hand, with some Northern Powers, in performing and concluring some great things, and as mighty Actions as Europe ever beheld before, at least for many years *for the Emperor of Russia, King of Prussia, seconded by the friendly aid of Austria and Great Brituin, will have the honour of contributing towards bringing things about, and settling the affairs of Europe, that may be still in agitation. I wish them success, if it is for the good of Mankind. There certainly is a prospect of better Times.

## Of the Estival, or Summer Quarter.

THIS Estival or Summer Quarter, commences when the Sutn enters the Northern Tropic, the Sign Cancer, and thereby making our Days the longest; it fails this year on Thursday the 22 d day of June, at 9 o'clock in the Morning; at which time 18 deg. of 3 is upon the Medium Coeli, and 29 deg. of $\Omega$ is ascending in the East. The $D a b 8 \odot$, et $\square \mathcal{Y}$. At this Ingriss, Mars is near an opposition of Jupiter, and that from Equinoctial Signs; and next follows a Sextile aspect of Saturn and Alars; and a Trine of Jufiter and Saturn take place in August, which aspect will in a great measure govern the effecis of other Planetary rays, both now and during the next Quarter. In short, these two Planets seem to go hand in hand, if I may so speak, during all this Summer, as if Political matters were approaching to a more general Pacification, and things returning into some better chanmel, for the good and benefit of Mankind. Yet, nevertheless, it seems to me, as if some internal Broils and Disturbances will be fumented, and break out, both in France and Italy, if not amongst some of the Northern Powers. A certain Emperor seems geining ground, and in favour with the French Nation or French
*This I noticed some years aga.
Gnvernment,

Govermment, to the mortification of a cortsin exalta Family. Great Changes have taken place in Cievanuly, in France, Spain, and some other Countries near hand. The Arms of Great Britain will be mastly successful ant victorious, notwithstanding Britannia has been and may be still in Mourning for the loss of some of her Sons, slain in Battle sume monthis ago.

## Of the Autumnal Quarter.

HHIS Quarter takes place when the Sun enters the Equinoctial Sign Libra, and crosses the Lime in his way to the Southern Trupic; making our Days and Nights once more eqnal ; this takes place on Saturday the 23d I of September, at 51 min . past 10 o'clock at Night, when 13 deg. of $\Xi$ ascend in the East, and 11 deg. of $\because$ is on the Mid-heaven. The $D$ ab $\Delta \odot$, el ad $\Delta I_{2}$. The 2 dy aspect of note soon after this Ingress, is an Opposition f*of Jupiter and Mars, from Equinoctial Signs-the Maret - Mars is in his own domal Dignities, and in the ascendant of England.-Hence, the Influence of this aspect
? will put Valour into the British Arms, and Vigour into her Government. 'This has been a remarkable Year, as well as the last; and yet some great things still remain a to be done and acted upon. Perhaps a Civil War has been before now promoted and fomented in France by a restless party; but I hope the late ficudly Configura tions of the Planets, as second Causes, will in some - degree calm these unruly Passions, and allay the Heats 6 and Animosities of the Times, in order to put a stop to, and reconcile contending Parties in War and Bloodshed. To Conclude -
"Tis God that guides the motions of the Stars, In mercy gives us Peace, in judgment, Wars; Baffles the Politician's grand design, And worldly projects oft doth undermine: To His rebuke great Conquerors do bow, It is His hand above rules All below.

## FINIS.

> Printed for the COMPANY of STATIONERS, By Lake.Hansard \& Sons, near Lincoln's-Inn Fields, London.

