



little astonish'd there at what happened to a Servant  
belonging to the Post-Office, who was stopp'd upon  
Road by a certain Number of armed Men, who hav'  
oblig'd him to dismount, tied him to a Tree, took  
the Letters contain'd in his Mail, look'd them carefull'  
over, and after opening, reading, and sealing up again  
one of them very dextrously, replaced them in the Mail  
unbound the Man, and wish'd him a good Journey.  
Our Correspondent at Paris acquaints us, that not  
withstanding the Naval and Military Preparations that  
have been and still are making in the Ports, and on the  
Frontiers, the Ministry are very sincerely dispos'd to  
compromise Matters in the North, and to concert the  
necessary Measures for this Purpose with the Courts  
Vienna and London.  
Publick Credit is again so well establish'd in Hollan  
that upon opening a Subscription for a Lottery of  
Millions of Florins, it was more than fill'd in a  
Hours, to the great Satisfaction of the Friends of  
common Cause, and the Liberties of Europe.  
They write from Paris, that the British and Fre  
Courts have agreed upon the Measures to be pursu  
relative to their Possessions in America, and  
accordingly dispatch'd Orders to their respecti  
vernor and Commandants in those Parts, to be  
towards each other in such a Manner as becom  
friendly Powers, and carefully to obviate every Th  
that might alter the good Understanding to happi  
subisting between the two Crowns. — The same  
Advices take Notice, that Marshal Lowendahl is re-  
turned to Dresden from Poland, and that he is to remain  
some Time at the Saxon Court, in order, to thwart  
underhand, as they surmise, the Negotiation of Sir  
Charles Hanbury Williams.

By Letters from Truro in Cornwall, we hear that  
on Sunday the 24th ult. they had a most violent Storm  
of Thunder and Lightning, which did to much Da-  
mage to the Church of St. Etham, about three Miles  
from that Place, that it is thought it must be rebuilt;  
a large Beam of Oak, above half a Yard round, was  
broken to-pieces, and the Stone Tower in great Part  
beat down. On the same Night the Church of La-  
dock, near adjoining, received very considerable Da-  
mage. The Lightning beat out great Part of the  
East Side of the Tower, and threw down several  
large Stones both within it and without; it burst  
thro' from within near the Top, and has left a large  
hideous Opening; it has likewise carried

four of them at a  
Drury-Lane, and the  
Mr. Alexander Adams  
Newgate, and Paten  
Newell, all by Walter  
admitted Evidences;  
North have been made  
Id 27 s. for one Gul-  
Gale of so many about,  
of the Country.  
Mr. Cope, Sugar-Baker  
w a Fowling-Piece to  
a Bullet unknown to  
wrot off, and kill'd Mr.  
Mr. Thomas Platten, a  
room in Somersetshire,  
occasionally by bring-  
of the Pits.  
three hundred Tons, a  
berland, came ashore  
near Mountray, and  
Number, perished.  
In Tweed we hear, that  
others suppos'd to have  
disappeared.  
March 9, that the Di-  
tle, after making great  
, begins to abate, and  
entirely freed from that  
granted for the Support  
trons, and the Subjects  
1751.  
Newgate by Justice Field-  
of John James, for selo-  
King's Highway, in the  
him of 3 s. 6 d.  
ark upon Trent; —  
an possell'd of a Fortune  
k before the Wall of his  
by a violent Storm of  
to the Bed where he lay  
occasioned his Death.  
ay, and George Morton  
lly ill at Bath.

without any previous  
is of the same Regi-  
ly. The Servant, with  
his Plaint to the Sove-  
rate is called there) who  
arrant of Arrest upon  
rived Intelligence before  
immediately went and  
ht him upon the Spot.  
e had offered him the  
ry Remonstrance inca-  
more Time for Per-  
me Distance from the  
, by the Way, the In-  
; when on a sudden,  
ord, and upon the first  
y in his left Breast; upon  
; and upon the third,  
the Body, of which he  
s. Capt. Wrey never  
wn Wounds bled very  
been procured for him.  
his being the Aggressor,  
pproach, he gave him a

officer was a Man of fair  
y, lately married in that  
n of a very considerable  
nd, of very genteel De-  
by every Officer in his  
is Intention, by the Ad-  
are equally well satisfied  
Behaviour on this unfor-  
Trial at the approaching

in Berks, that on Sun-  
o'Clock, there happened  
, attended with Thunder  
done very considerable  
ing and Stanford, where  
asured four Inches and

against any hard Body were ground to Powder, and  
others lie buried in the Earth; some of them seem to  
have been tossed into the Air when they broke loose  
from the Building, for they have lighted in Places, to  
which they could not have come in a direct Line,  
without beating down Part of the Parsonage-House,  
which has escaped untouched; the Lightning has left  
Marks of its Violence in many Parts of the Church,  
yet, tho' it has thrown down some large Stones from  
one of the Windows, and made a Gap about an Inch  
wide in the Lintel of another, it cannot be seen that  
it has crack'd one Pane of Glas. This happened but  
a few Hours after the People were gone out of Church.  
It is remarkable, that about six Years ago the same  
Church and Tower suffered by Lightning in the same  
Manner as they have suffered now, and all the like  
Appearances, or very little Difference, were produced  
then.

The King has been pleased to constitute and appoint  
John Leighton, Esq; to be Lieutenant Governor of the  
Town and Garrison of Portsmouth, in the room of  
Peter Campbell, Esq; Deceased.

On Monday last as Mr. Fuller of the Hermitage,  
and Mr. Farrer of Doctors Commons, were coming to  
Town from Buckinghamshire, they were stop'd by a  
Highwayman well mounted, near Amerstham, and  
robbed of their Watches and Money.

Yesterday the poor Servant, who brings Salmon to  
Town from Yorkshire, was robbed, for the third Time,  
near the Two Mile Stone, in the Shoreditch Road, of  
the small Sum of Money he had, by two Footpads, who  
have made it a Practice for three Months, without being  
ever molested by the Officers in that District.

Yesterday the Hon. House of Commons passed the  
Land-Tax and Mutiny Bills.

Yesterday Morning died, at his Lodgings in Fleet-  
street, Mr. Weston, well known to the Publick by his  
Books on Short-Hand.

The Hon. the East-India Company have entered at  
the Custom-House 235,000 Ounces of Foreign Sil-  
ver Coin, for the Payment of their Settlements in  
those Parts.

committing for that Time only, the eleven intermediate Nominal Days of the common Calendar; and that the several natural Days which shall follow next after the said Day of \_\_\_\_\_ shall be respectively called, reckoned, and numbered forwards in Nungrical Order, from the said Day of \_\_\_\_\_ according to the Succession of Days now used in the present Calendar; and that all Acts, Deeds, Writings, Notes and other Instruments of what Nature or Kind soever, whether Ecclesiastical or Civil, publick or private, which shall be made or signed, upon or after the said first of January \_\_\_\_\_ shall bear Date according to the new Supputation, and that the two fixed Terms of St Hilary and St. Michael, in England, and the several Meetings of the Court of Session, and Terms fixed for the Court of Exchequer in Scotland, and the Courts of great Sessions in the Counties Palatine, and in Wales, and the Courts of General Quarter Sessions of the Peace, and all other Courts and Assemblies of any Bodies Politic or Corporate, for electing of Officers, or such Officers entering upon the Execution of their respective Offices, or for any other Purpose, which are to be holden and kept on any fixed or certain Day of any Month, or on any Day depending upon the Beginning, or any certain Day of any Month, (except such Courts as are usually holden or kept with any Days or Marts) shall from Time to Time, from and after the said Day of \_\_\_\_\_ be holden and kept upon the same Nominal Days, and whereon, or according to which, the same are now to be held, but shall be computed according to the new Method of numbering the Days of the Calendar, which will be eleven Days sooner than they are now holden and kept.

In order to preserve the Kalendar, or Method of Reckoning, and for computing the Days of the Year in the same regular Course in all Times coming, it is proposed, that in the several Years of our Lord 1800, 1900, 2100, 2200, 2300, or any other hundredth Years of our Lord in Time to come, except only every fourth hundredth Year, whereof the Year of our Lord 2000 shall be the first, shall not be taken to be Leap-Years, but shall be common Years, consisting of 365 Days; and that the Year of our Lord 2000, 2400, 2800, and every fourth hundredth Year of our Lord, from the Year 2000 inclusive, and also

Courts holden or kept v  
fixed to such certain Ter  
the said Day of  
the Nominal Days of the  
but Eleven Days later th  
the New Calendar.

Nothing is proposed t  
Days or Times for oper  
any Lands for common  
Customs, Privileges an  
this Kingdom, but they  
shut up, upon the sam  
which will be Eleven D  
have happened accordin  
Time, so to begin on t

Nothing is intended  
cipitate the Time of Pa  
Sum of Money, which  
tue of any Custom, U  
Bond, Note, Contract  
now subsisting, or whic  
or entered into, at any  
or to accelera  
the Interest of any su  
become payable as a  
Delivery of Goods, C  
Commencement, Ex  
any Lease or Demise o  
ditaments, or of any  
soever; or the accept  
up the Possession of a  
Hereditaments, or th  
or Determination of  
Grant for any Term  
Kind soever, or the  
twenty-one Years, or  
Law, Usage, Deed,  
for the doing any Act  
soever, by any Perso  
shall be born before t  
or the Time of the B  
any Apprentice or oth  
der any Articles unde  
simple Contract or  
such Rents, Annuity,

Ὀλύμπια Δώματα.

OR, AN  
ALMANACK

For the YEAR of  
Our LORD GOD, 1753.

Being the first after BISSEXTILE, or  
LEAP-YEAR.

And from the World's Creation, 5755.

Wherein is contained the Lunations, Conjunctions, Aspects, and Effects of the Planets; the Increase, Decrease, and Length of the Days and Nights; with the Rising, Southing, and Setting of the Planets and fixed Stars throughout the Year; whereby may be known the exact Hour of the Night at all Times, when either the Moon or Stars are seen.

Calculated according to Art, and referred to the Horizon of the ancient and renowned Borough-Town of *Stamford* (formerly a famous University) whose Latitude is 52 deg. 40 min. fitting all the middle Counties of *ENGLAND*, and without sensible Error the whole Kingdom.

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*Non est à Terris mollis ad Astra Via.*

---

By **TYCHO WING**, *Philomath.*

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LONDON:

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**STATIONERS.**



Warrant

## Common Notes for the Year 1753.

Golden Number	6
Epaſt	25
Cycle of the Sun	26
Dominical Letter	G
Roman Indiction	1
Number of Direction	32

### A TABLE of TERMS and their RETURNS.

Hilary-Term begins *Jan. 23*, ends *Feb. 12*.

Returns or Eſſoign-days.	Jan. 20	Exc.	Ret.	Ap.	W. D.
In eight days of <i>St. Hilary</i> ,	20	21	22	23	Tueſd.
From the day of <i>St. Hilary</i> in 15 days,	27	28	29	30	Tueſd.
On the morrow of the Purif. <i>Bleſſed Mary</i> , <i>Feb. 3</i>	3	4	5	6	Tueſd.
In eight days of the Purif. of <i>Bleſſed Mary</i> ,	9	10	11	12	Mond.

Eaſter-Term begins *May 9*, ends *June 4*.

From the day of Eaſter in 15 days,	May 6	7	8	9	Wedn.
From the day of Eaſter in 3 weeks,	13	14	15	16	Wedn.
From the day of Eaſter in 1 month,	20	21	22	23	Wedn.
From the day of Eaſter in 5 weeks,	27	28	29	30	Wedn.
On the morrow of the Aſcenſion,	June 1	2	3	4	Mond.

Trinity-Term begins *June 22*, ends *July 11*.

On the morrow of the holy Trinity,	June 18	19	20	22	Friday.
In eight days of the holy Trinity,	24	25	26	27	Wedn.
From the day of holy Trinity in 15 Days, <i>July 1</i>	1	2	3	4	Wedn.
From the day of holy Trinity in 3 Weeks,	8	9	10	11	Wedn.

Michaelmas-Term begins *Nov. 6*, ends *Nov. 28*, but four Returns.

On the morrow of <i>All Souls</i> ,	Nov. 3	4	5	6	Tueſd.
On the morrow of <i>St. Martin</i> ,	12	13	14	15	Thuſd.
In eight days of <i>St. Martin</i> ,	18	19	20	21	Wedn.
In 15 days of <i>St. Martin</i> ,	25	26	27	28	Wedn.

*N. B.* No Sittings in *Wetminster-Hall* on Aſcenſion-day, Midſummer-day, and the 2d of *February*.

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

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

# W I N G 1753.

## The Regal Table.

The Year, Month, and Day, when each King and Queen began to Reign, accounting the Year to begin *Jan. 1.* Length of each Reign, accountin.<sup>g</sup> D. a Month. Number of Years expired since they began to Reign.

Kings Names	began to reign	Y.	M.	D.	Beg	Kings Names.	1	
William I.	1066 Oct. 14	20	11	22	687	William	1	
William II.	1087 Sept. 9	12	11	18	666	William	2	
Henry I.	1100 Aug. 1	35	4	12	652	Henry	1	
Stephen	1135 Dec. 2	18	11	19	618	Stephen		
Henry II.	1154 Oct. 25	34	9	2	599	Henry	2	
Richard I.	1189 July 6	9	9	22	564	Richard	1	
John	1199 April 6	17	7	1	554	John		
Henry III.	1216 Oct. 19	56	1	1	537	Henry	3	
Edward I.	1272 Nov. 16	34	8	9	481	Edward	1	
Edward II.	1307 July 7	19	7	6	446	Edward	2	
Edward III.	1327 Jan. 25	50	5	7	426	Edward	3	
Richard II.	1377 June 21	22	3	16	376	Richard	2	
Henry IV.	1399 Sept. 29	13	6	4	354	Henry	4	
Henry V.	1413 Mar. 20	9	5	24	340	Henry	5	
Henry VI.	1422 Aug. 31	38	6	17	331	Henry	6	
Edward IV.	1461 Mar. 4	22	1	8	292	Edward	4	
Edward V.	1483 April 9	0	2	18	270	Edward	5	
Richard III.	1483 June 22	2	2	5	270	Richard	3	
Henry VII.	1485 Aug. 22	23	8	19	268	Henry	7	
Henry VIII.	1509 Apr. 22	37	10	1	244	Henry	8	
Edward VI.	1547 Jan. 28	6	5	19	206	Edward	6	
Q. Mary I.	1553 July 6	5	4	22	200	Q. Mary	1	
Q. Elizabeth	1558 Nov. 17	44	4	15	195	Q. Elizabeth.		
James I.	1603 Mar. 24	22	0	3	150	James	1	
Charles I.	1625 Mar. 27	23	11	1	128	Charles	1	
Charles II.	1649 Jan. 30	36	0	7	104	Charles	2	
James II.	1685 Feb. 6	4	0	17	68	James	2	
Will. 3. & M	1689 Feb. 13	13	0	14	64	William	3	
Q. Anne	1702 Mar. 8	12	5	6	51	Q. Anne		
George I.	1714 Aug. 1	12	11	6	39	K. George	1	
George II.	1727 June 11	Whom God grant long to reign,						

A Table of the **Moon's Southing**, of excellent Use to find the Time of *High-Water*, and Hour of the Night, for the first six Months of this present Year 1753.

Days	Jan.		Feb.		March		April		May		June	
	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.
1	9	M 30	10	M 26	9	M 20	10	M 12	10	M 26	11	M 42
2	10	16	11	13	9	55	10	55	11	16	0	A 43
3	11	4	11	55	10	38	11	41	0	A 9	1	46
4	11	50	0	A 41	11	22	0	A 30	1	5	2	46
5	0	A 38	1	25	0	A 9	1	21	2	3	3	43
6	1	24	2	8	0	54	2	12	3	1	4	37
7	2	7	2	52	1	39	3	8	3	59	5	30
8	2	50	3	37	2	27	4	5	4	56	6	20
9	3	31	4	25	3	16	5	2	5	50	7	9
10	4	16	5	16	4	9	5	58	6	43	7	59
11	5	0	6	11	5	4	6	55	7	34	8	47
12	5	46	7	7	6	2	7	51	8	25	9	25
13	6	35	8	4	6	59	8	43	9	14	10	27
14	7	28	9	5	7	56	9	35	10	5	11	18
15	8	25	10	5	8	52	10	26	11	55	Morn.	
16	9	24	11	3	9	50	11	17	11	47	0	9
17	10	24	11	59	10	45	Morn.		Morn.		0	58
18	11	27	Morn.		11	38	0	10	0	38	1	45
19	Morn.		0	54	Morn.		1	0	1	27	2	30
20	0	26	1	46	0	30	1	52	2	19	3	15
21	1	23	2	38	1	22	2	45	3	8	3	59
22	2	19	3	29	2	14	3	36	3	55	4	40
23	3	11	4	20	3	6	4	25	4	41	5	22
24	4	2	5	9	3	57	5	13	5	24	6	6
25	4	51	6	0	4	47	6	0	6	6	6	51
26	5	37	6	47	5	38	6	43	6	49	7	38
27	6	27	7	36	6	25	7	27	7	33	8	30
28	7	15	8	28	7	12	8	11	8	18	9	23
29	8	4			7	58	8	55	9	5	10	21
30	8	52			8	42	9	40	9	54	11	22
31	9	40			9	27			10	48		

*Note*, The Moon, or any Star, is said to be South, when they appear in that Quarter of the Firmament in which the Sun is at Noon-day, which for the Moon this Table will direct



A Table of the **Moon's Southing**, of excellent Use to find the Time of *High Water*, and Hour of the Night, for the last six Months of the present Year 1753.

Days	July		August		Sept.		Octob.		Nov.		Dec.	
	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.	h.	m.
1	0A	25	1A	57	3A	22	3A	58	5A	15	5A	18
2	1	24	2	51	4	15	4	51	6	2	6	0
3	2	22	3	43	5	7	5	42	6	45	6	43
4	3	17	4	34	5	59	6	30	7	29	7	24
5	4	10	5	25	6	50	7	17	8	12	8	7
6	5	1	6	16	7	38	8	2	8	55	8	53
7	5	5	7	7	8	26	8	46	9	38	9	42
8	6	40	7	57	9	12	9	30	10	22	10	32
9	7	30	8	46	9	57	10	13	11	11	11	27
10	8	20	9	34	10	42	10	57	Morn.	Morn		
11	9	10	10	22	11	25	11	42	0	1	0	23
12	10	0	11	8	Morn.		Morn		0	53	1	20
13	10	50	11	51	0	9	0	28	1	48	2	18
14	11	37	Morn.		0	50	1	14	2	43	3	14
15	Morn.		0	35	1	36	2	6	3	40	4	8
16	0	23	1	17	2	22	2	57	4	35	5	5
17	1	7	2	0	3	9	3	53	5	29	5	51
18	1	51	2	44	4	1	4	48	6	22	6	42
19	2	34	3	30	4	55	5	42	7	14	7	33
20	3	16	4	15	5	50	6	39	8	6	8	24
21	4	0	5	5	6	47	7	34	8	57	9	15
22	4	44	5	56	7	43	8	28	9	48	10	6
23	5	29	6	49	8	40	9	21	10	41	10	58
24	6	17	7	48	9	36	10	15	11	35	11	50
25	7	8	8	48	10	32	11	8	0A	30	0A	41
26	8	3	9	47	11	27	0A	3	1	21	1	30
27	9	0	10	46	0A	23	0	58	2	13	2	15
28	10	0	11	43	1	18	1	52	3	2	3	0
29	11	1	0A	42	2	12	2	45	3	50	3	42
30	0A	3	1	38	3	6	3	37	4	34	4	24
31	1	1	2	32			4	27			5	6

you; and for the Planets and most remarkable fix'd Stars, their Southings are noted in every Month in the Year, by which the Hour of the Night may be readily discover'd.

1. Courts Golden or kept

## W I N G 1753.

*The Use of the preceding TABLE of the Moon's Southing, to find the Time of High-Water, and Hour of the Night.*

### I. To find the Time of High-Water in most Parts of ENGLAND.

Take the Time of the Moon's Southing for the Day proposed, and to that add the Hours and Minutes which stand against the Place required in the following Table of Sea Coasts, and the Sum will be the Time of High-Water at the Place required on that Day.

<b>A TABLE of the Sea-Coasts</b>	H. M.
<i>Portsmouth, Queenborough, Southampton,</i>	0 00
<i>Rochester, Winchelsea, Flushing,</i>	0 45
<i>Downs, Gravesend, Ramkins, Guernsey,</i>	1 30
<i>Denbigh, Bell-Isle, Holy-Isle, Downs-Road,</i>	2 15
<i>London, Tinmouth, Whitby, Hartlepool,</i>	3 00
<i>Scarborough, Berwick, Flushing, Staples,</i>	3 45
<i>Flamborough, Humber, Bridlington-Bay,</i>	4 30
<i>Plymouth, Ramsay, Newcastle, Severn,</i>	5 15
<i>Lynn, Fofdyke, Hull, Weymouth, Dartmouth, Cross-keys,</i>	6 00
<i>Boston, Start-Point, Foulness, Bristol-Key,</i>	6 45
<i>Bridgewater, Milford-Haven, Lizard, Wintertown,</i>	7 30
<i>Yarmouth, Isle of White, the Needles,</i>	8 15
<i>Isle of Man, Orkney, Pool, South-Foreland,</i>	9 10
<i>Dover, Harwich, Orfordness, Bullain,</i>	10 10
<i>Rye, Solebay, Margate-Road,</i>	11 15

### II. To find the Hour of the Night by the Shadow of the Moon on a Sun-Dial.

1. When the Shadow falls precisely on the Hour 12, then the Time of the Moon's Southing, found in the preceding Table, is the exact Time of Night. But in other Cases,
2. If the Shadow wants of 12, see how much it wants of it; which Time, subtracted from that of the Moon's Southing, leaves the Time of Night. *Note,* You must add 12 Hours to the Moon's Southing, if need be.
3. If the Shadow has past 12, add the Time that it has past it to the Time of the Moon's Southing; the Sum will be the Time of Night required; abating 12 Hours from that Sum, if need be.

## The Kalendar explain'd.

### The Left-hand Pages contain at Top

The New and Full Moons with their Quarters; also the Rising, Southing, and Setting of Jupiter to every fifth Day.

### Below which are seven Columns.

The first is the Days of the Month. The second the Days of the Week, *Sundays* being marked with the Dominical Letters for the Year; the other Days after the Month of *August* are noted by their first Letters.

The third Column contains the Fasts and Festivals of the *Church of England*, and other remarkable Days, as also the Hour and Minute of the Sun's Rising and Setting on certain Days, with other useful Particulars.

The fourth is the Nightly Rising and Setting of the Moons

The fifth contains the Moon's true Place in Longitude, exactly Calculated from New and Correct Tables.

The sixth contains the Moon's true Declination for every Day at Noon in the Meridian of *London*.

The seventh contains the Times when the Moon is in Apogee and Perigee, as also the Planets Mutual Aspects and Variation of the Air.

### On the Tops of the Right-hand Pages

Are nine Columns, containing the true Longitude and Declination of *Saturn*, *Jupiter*, *Mars*, and *Venus*, to every 5th Day of the Month.

### Below which

Are four other Columns. The first is the Days of the Month.

The second Column contains the Sun's true Place.

The third is the Sun's Declination.

The fourth Column under Observations, you have the Rising, Southing, and Setting of *Saturn*, *Mars*, *Venus*, and *Mercury* to certain Days; also the Moon's Appulse to some noted fixed Stars, and Planets, with many other useful Remarks.

*Note.* You have the Longitude and Declination of *Mercury*, in the Page after *December*.

# January 1753.

DAYS	Jupiter.	
	South.	sets.
1	11A 54	8M 12
6	11 30	7 48
11	11 6	7 26
16	10 4	7 1
21	10 18	6 38
26	9 54	6 14

**New Moon** the 4th day, at 3 in the afern.

**First Quarter** the 12th day, at 4 in the afern.

**Full Moon** the 19th day, at 11 in the morn.

**Last Quarter** the 26th day, at 6 in the morn.

M	W	Holy Days, Orises & sets.	Moon rises.	Moon's Place.	Moon's Declin.	Aspects and Weather.
1	M	<b>Circumcision</b>	5M 13	7 J 20	19 S 31	♂ ♀ ♃
2	T	Sun rise 8 15	6 4	19 22	20 4	Much wet and
3	W	Sun set 3 45	D sets.	1 W 21	19 42	winterly Weather.
4	Th		4A 20	13 15	18 26	
5	F	Cl. fast 6m.	5 20	25 8	16 26	
6	S	<b>Epiphany</b>	6 30	7 4	13 44	
7	G	<b>1S. aft. Epip.</b>	7 27	19 0	10 27	
8	M	Lucian	8 33	1 X 6	6 46	
9	T		9 38	13 6	2 45	♂ ♀ ♃
10	W	<b>Pfs. Eliz. bor.</b>	10 47	25 21	1N 28	More settled.
11	Th	Sun rise 8 7	11 55	7 V 47	5 35	
12	F	Sun set 3 56	Morn.	20 28	9 35	
13	S	<b>Hilary Bp.</b>	1 6	3 U 30	13 16	<b>Camb. Term beg.</b>
14	G	<b>2S. aft. Epip.</b>	2 15	16 59	16 25	* ♀ ♃
15	M		3 25	0 II 59	18 38	
16	T	Day br. 5 52	4 35	15 17	19 49	
17	W		5 34	29 55	19 40	Rain or Sleet.
18	Th	Prisca Virg.	D rises.	15 13	18 7	
19	F	Sun rise 7 56	4A 50	0 Ω 29	15 16	
20	S	Sun set 4 6	6 13	15 46	11 22	
21	G	<b>3S. aft. Epip.</b>	7 38	0 W 46	6 29	Agnes
22	M	Vincent	8 58	15 31	1 52	
23	T	<b>Term begins</b>	10 16	29 46	2 S 58	* ♀ ♃
24	W	Cl. fast 13m	11 31	13 30	7 30	
25	Th	<b>Con. St. Paul</b>	Morn.	26 44	11 30	Clear sharp Winds and Snow.
26	F	Sun rise 7 46	0 39	9 M 36	14 49	
27	S	Sun sets 4 16	1 45	22 27	17 23	
28	G	<b>4S. aft. Epip.</b>	2 49	4 23	19 4	
29	M		3 48	16 27	19 52	
30	T	<b>K Ch. I. Ma.</b>	4 40	28 23	19 46	
31	W		5 20	10 W 18	18 46	

*Meeting*

*Excise*

Wing.	Days	Saturn.		Jupite.		Mars.		Venus.									
		♄	Declin.	♃	Declin.	♂	Declin.	♀	Declin.								
Janu. 1753.	1	28	58	22	S 32	10	35	23	N 8	7	28	21	S 33	14	51	18	S 6
	6	29	51	22	31	9	54	23	12	10	58	22	0	20	58	16	7
	11	29	50	22	31	9	14	23	16	14	24	22	29	26	52	14	7
	16	ovp	32	22	32	8	37	23	19	17	52	22	47	37	9	11	44
	21	1	3	22	32	8	2	23	21	21	23	22	57	7	56	9	18
	26	1	34	22	32	7	32	23	24	24	54	23	7	15	14	6	11

vi	Sun's	Sun's	Observations.
D	Place.	Declin.	
1	11	v 22	22 S 59 Saturn rises 1 hour before the Sun.
2	12	23	22 54
3	13	24	22 48 Day 7 h. 30 m. long, increased 6 min.
4	14	25	22 41 ☾ Apog. 24 VS 41.
5	15	26	22 35
6	16	28	22 27 Venus sets near 7 in the evening.
G	17	29	22 20 Castor South at midnight.
8	18	30	22 12
9	19	31	22 3 There's scarce a vice gives Heaven more just
10	20	32	21 54 effence,
11	21	33	21 45 Amongst mens deeds, than pride and arrogance.
12	22	35	21 35 Tho' pride doth forward strut, shame waits
13	23	38	21 24 behind,
G	24	37	21 14 A fall for pride by justice is design'd.
15	25	38	21 3
16	26	39	20 51 Day 8 h. long, increased 36 min.
17	27	40	20 39
18	28	41	20 27 ☾ Perig. 25 ♄ 12.
19	29	42	20 14 Sun enters ♁ 49 min. after 6 in the even.
20	♁	43	0 1
G	1	44	19 48 Saturn rises 3 min. after 6 in the morn.
22	2	45	19 54 Venus sets 45 min. after 8 in the even.
23	3	46	19 20
24	4	47	19 6 Prosepe South at midnight.
25	5	48	18 51
26	6	49	18 36 Day 8 h. 30 m. long, increased 1 h. 6 m.
27	7	50	18 20
G	8	51	18 4 Mars rises 20 min. after 5 in the morn.
29	9	52	17 48
30	10	53	17 32
31	11	54	17 15 Saturn and Mars rise nearly together.

**February 1753.**

**New Moon** the 3d day, at 10 in the morn.  
**First Quarter** the 11th day, at 5 in the morn.  
**Full Moon** the 17th day, at 9 at night.  
**Last Quarter** the 24th day, at 11 at night.

Days	Jupiter	
	South	sets.
1	9A 27	5M 47
6	9	5 26
11	8 45	5 6
16	8 23	4 44
21	8 7	4 28
26	7 43	4 4

M.W.	Holy Days. Rises & sets.	Moon rises.	Moon's Place.	Moon's Declin.	Aspects and Weather.
1	C	5M 54	22V 11	16S 56	
2	F Purif. V. M.	6 26	4 5	14 26	Snow, or cold
3	S Blaze Bp.	sets.	16 1	11 17	Rain.
4	G S. aft. Epip.	6A 38	28 1	7 32	
5	M Sun rise 7 28	7 25	10X 11	3 45	
6	T Sun set 4 34	8 30	22 17	0N 20	♁ ♃ ♂
7	W	9 39	4V 44	4 32	
8	T Day br. 5 20	10 48	17 19	8 33	Frost and sharp
9	F	11 53	08 4	12 17	☐ ♃ ♀
10	S Sun rise 7 18	Morn. 13	6 15	26 26	Weather.
11	G S. aft. Epip.	i 6 26	29 17	56	
12	M Term' ends.	2 14	10II 14	19 13	☐ ♃ ♀
13	F Sun set 4 48	3 21	24 19	19 47	☐ ♂ ♀
14	W Valentine	4 11	8S 46	18 49	
15	T	4 55	23 47	15 36	
16	F Cl. fast 15m	5 35	8Ω 56	13 10	
17	S	sets.	24 5	8 56	
18	G Septuagesim.	6A 26	9 5	4 2	Mild Weather for
19	M Sun rise 7 1	7 46	23 43	0S 47	the Time of the
20	T Sun set 5 1	9 5	7 58	5 33	Year.
21	W	10 21	21 52	9 53	* ☉ ♃
22	T Day br. 4 48	11 34	5M 12	13 35	
23	F	Morn. 18	10 16	26	
24	S St. Matthias	0 37	0 46	18 28	Δ ☉ ♃
25	G Sexagesima	1 40	13 1	19 30	
26	M Sun rise 6 47	2 33	25 7	19 30	Fair and settled.
27	T Sun set 5 15	3 19	7V 21	18 56	
28	W	4 0	18 54	17 15	* ♀ ♃

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Exc

Wing.	Days	Saturn.		Jupiter.		Mars.		Venus.										
		Vy	Declin.	♄	Declin.	♂	Declin.	♀	Declin.									
Feb. 1753.	1	2	15	22	S 31	7	0	23	N 26	29	18	23	S 48	22	24	35	44	
	6	2	43	22	31	6	30	23	29	2	V 13	23	52	28	29	1	8	
	11	3	11	22	30	6	9	23	30	5	30	23	49	4	V 15	1	N 29	
	16	3	47	22	30	5	55	23	32	10	9	23	37	10	6	4	7	
	21	4	1	22	30	5	48	23	32	13	5	8	23	27	15	53	6	41
	26	4	23	22	29	5	41	23	32	17	27	23	5	21	30	9	5	

M	Sun's Place.	Sun's Declin.	Observations.
1	12 <sup>m</sup> 56	16 S 58	♃ Apog. 26 V 45.
2	13 55	16 40	♃ Max. Elong. 25° 35' rises before the Sun 1 h. 15 min.
3	14 56	16 23	
G	15 57	16 5	Day 9 h. long, increas. 1 h. 36 min.
5	16 58	15 46	
6	17 58	15 28	Venus sets about half an hour after 8 in the evening.
7	18 59	15 9	
8	20	14 50	
9	21	14 31	Saturn rises about 5 in the morn and Mars about a quarter of an hour after.
10	22	14 11	
G	23	13 52	Sirius South at 9 at night.
12	24	13 32	Day 9 h. 30 m. long, increased 2 h. 6 m.
13	25	13 11	
14	26	12 51	♃ Perig. 28 ♄ 17.
15	27	12 30	
16	28	12 10	
17	29	11 49	
G	♃	11 27	Sun enters ♃ 27 m. after 9 in the morn.
19	1	11 6	
20	2	10 45	Day 10 h. long, increased 2 h. 36 m.
21	3	10 23	Venus sets 16 m. after 9 at night.
22	4	10 1	Procyon South at 9 at night.
23	5	9 39	Saturn rises at 4 in the morn.
24	6	9 17	Mars rises 52 min. after 4 in the morn.
25	7	8 55	Pollux South at 9 at night.
26	8	8 32	
27	9	8 10	Day 10 h. 30 m. long, increas. 3 h. 6 m.
28	10	7 47	♃ Apog. 29 V 49.

## March 1753.

Days	Jupiter.	
	South.	sets.
1	7 A 34	3 M 55
6	7 8	3 29
11	6 57	3 18
16	6 39	3 0
21	6 22	2 43
26	6 4	2 25

**New Moon** the 5th day, at 3 in the morn.  
**First Quarter** the 12th day, at 3 in the after.  
**Full Moon** the 19th day, at 7 in the morn.  
**Last Quarter** the 26th day, at 6 in the after

M	W	Holy Days.	Moon	Moon's	Moon's	Aspects and
D	D	Orises & sets.	rises.	Place.	Declin.	Weather.
1	T	David	4 M 36	0 <sup>III</sup> 47	15 S 4	
2	F	Chad	4 58	12 42	12 9	Fair at the Be-
3	S	Sun rise 6 37	5 19	24 44	8 31	ginning.
4	G	Shrove Sund.	sets.	6 <sup>X</sup> 54	4 40	
5	M	Pfs Hesse b.	6 A 21	19 9	0 47	
6	T	Shrove Tues.	7 32	1 V 54	3 N 22	* ♃ ♀
7	W	Ash-Wednes.	8 43	14 9	7 29	
8	T	Cl. fast 1 m.	9 53	27 4	11 17	
9	F	Sun rise 6 25	10 55	9 <sup>II</sup> 59	14 35	
10	S	Sun set 5 37	Morn.	23 9	17 13	Δ ♃ ♀
11	G	1 S. in Lent	0 16	6 <sup>II</sup> 38	18 56	* ♃ ♀
12	M	Gregory	1 14	20 22	19 35	Gentle Winds,
13	T		2 6	4 <sup>II</sup> 23	19 4	and some Rain.
14	W	Ember Week	3 1	18 39	17 21	
15	T	Sun rise 6 11	3 38	3 <sup>II</sup> 11	14 29	
16	F	Sun set 5 51	4 12	17 52	10 41	
17	S	Day br. 4 7	4 46	2 <sup>II</sup> 36	6 14	♃ ♃ ♃
18	G	2 S. in Lent	D rises.	17 14	1 26	
19	M	Pfs Louisa b.	6 A 42	1 <sup>II</sup> 45	3 S 25	♃ ♃ ♀
20	T	Equ. D. & N.	8 2	15 57	7 59	High Winds.
21	W	Benedict	9 14	29 42	12 0	
22	T	Sun rise 5 57	10 26	13 <sup>II</sup> 2	15 9	
23	F	Sun set 6 3	11 31	26 5	17 36	
24	S		Morn.	8 <sup>II</sup> 45	19 3	Calm and settled
25	G	Lady-Day	0 29	21 5	19 31	Pr. Edward born
26	M		1 20	3 <sup>II</sup> 10	19 5	□ ⊙ ♃
27	T	Sun rise 5 47	2 15	5 4	17 47	□ ⊙ ♃
28	W	Sun set 6 15	2 35	27 1	15 45	
29	T	Cl. fast 4m.	3 6	8 <sup>III</sup> 54	13 3	Fair.
30	F		3 30	20 53	9 48	
31	S		3 55	2 <sup>X</sup> 59	6 4	

*quoting*  
*Exc*

*Asig.*

*Exc*

*Donor Bull's the 15<sup>th</sup> at Bull's*



Wing.	Days	Saturn.		Jupiter.		Mars.		Venus.									
		♄	Declin.	♃	Declin.	♂	Declin.	♀	Declin.								
	1	4	35	22	S 28	5	40	23	N 33	19	37	22	S 45	25	1	10	N 40
Mar. 1753.	6	4	55	22	27	5	42	23	33	23	17	22	14	0	35	13	2
	11	5	13	22	27	5	51	23	33	26	57	21	38	6	2	15	13
	16	5	30	22	26	6	2	23	33	0 <sup>00</sup>	38	20	58	11	25	17	23
	21	5	44	22	26	6	20	23	33	4	20	20	11	16	39	19	15
	26	5	56	22	25	6	40	23	33	8	1	19	20	21	45	21	4

M	Sun's Place.	Sun's Declin.	Observations.
1	11	8	Venus sets 38 m. after 9 at night.
2	12	8	
3	13	8	Saturn rises 36 m. after 3 in the morn.
G	14	8	Mars rises 50 m. after 4 in the morn.
5	15	8	
6	16	8	Day 11 h. long, increas. 3 h. 36 m.
7	17	8	
8	18	8	
9	19	8	
10	20	7	Præsepe South at 9 at night.
G	21	7	Venus sets 8 m. after 10 at night.
12	22	7	
13	23	6	Day 11 h. 30 m. long, increas. 4 h. 6 m.
14	24	6	♃ Perig. 1 ♀ 20.
15	25	6	
16	26	5	Mars rises half an hour after 4 in the morn.
17	27	5	
G	28	4	
19	29	4	Sun enters ♃; or the Spring Quarter begins the 20 <sup>th</sup> day, 31 m. after 10 morn.
20	♃	3	
21	1	3	Day 12 h. long, increased 4 h. 36 m.
22	2	2	Now smiling nature greets the verdant spring,
23	3	2	And the silvestrial choir their dirges sing;
24	4	1	Now every bank and every bush prepares,
G	5	0	Some new-born fight, to please our eyes and ears.
26	6	0	
27	6	59	Day 12 h. 30 m. long, increased 5 h. 6 m.
28	7	58	♃ Apog. 2 ♀ 53.
29	8	57	Elong. ♀ 48 deg. 28 min. sets 4 h. 40 m. after the Sun.
30	9	56	
31	10	55	

Brown Baker Bill. 27<sup>th</sup> at Bull

April 1753.

Days	Jupiter.	
	South.	sets.
1	5 A 46	2 M 7
6	5 23	1 44
11	5 14	1 34
16	4 59	1 19
21	4 43	1 4
26	4 27	0 47

New Moon the 3d day, at 7 at night.

First Quarter the 10th day, at 10 at night.

Full Moon the 17th day, at 6 in the after.

Last Quarter the 25th day, at 1 in the after.

M	W	Holy Days.	Moon	Moon's	Moon's	Aspects and
D	D	Rises & sets.	rites.	Place.	Declin.	Weather.
1	G	Midlent Sun.	4 M 16	15 X 15	2 S 3	Windy.
2	M	Sun rise 5 35	4 38	27 42	2 N 5	
3	T	Sun set 6 27	D sets.	10 V 24	6 14	* O ♂
4	W	Ambrose	7 A 45	23 16	10 7	
5	C	Old Lady d.	8 58	6 X 24	13 39	Some gentle
6	F		10 6	19 46	16 32	Showers.
7	S	Day br. 3 19	11 15	3 II 20	18 30	
8	G	Passion Sund.	Morn.	17 4	19 26	
9	M	Sun rise 5 23	0 13	0 S 58	19 10	
10	T	Sun set 6 39	1 4	15 2	17 46	
11	W		1 48	29 13	15 15	
12	C	Cl. fast 1m.	2 28	13 Ω 28	11 48	Fair.
13	F		2 57	27 45	7 39	
14	S	Sun rise 5 10	3 24	12 X 4	3 4	
15	G	Palme-Sund.	3 48	26 16	1 S 38	
16	M	Sun set 6 54	4 12	10 Ω 22	6 15	Fine Rains.
17	T	Clocks true	D rises.	24 12	10 26	
18	W	with the Sun.	8 A 11	7 M 45	13 57	
19	C	Alphage	9 11	20 58	16 47	Maunday Thurs.
20	F	Good Friday	10 27	3 I 55	18 43	
21	S	Sun rise 4 56	11 17	16 33	19 27	
22	G	Easter-day	12 0	28 52	19 16	
23	M	Monday	Morn.	10 W 59	18 16	St. George
24	T	Tuesday	0 43	22 59	16 25	Very good
25	W	St. Mark	1 13	4 III 54	13 58	Δ O ♄
26	C	D. Cum. bor.	1 39	16 49	10 52	Spring Weather.
27	F	Sun rise 4 45	2 7	28 44	7 23	
28	S	Sun set 7 17	2 26	10 X 51	3 28	
29	G	Low Sunday	2 42	23 6	0 N 36	
30	M	Day br. 2 9	3 7	5 V 42	4 43	* O ♃

9.

Deliver

Ming

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M. Ming

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Honor Bill. againe April 5<sup>th</sup>

Wing.	Days	Saturn.		Jupiter.		Mars.		Venus.	
		vp	Declin.	☉	Declin.	♂	Declin.	♀	Declin.
April 1753.	1	6	6 22 S 24	7	13 23 N 32	12	29 18 S 12	27	42 22 N 57
	6	6	8 22 24	7	44 23 35	16	11 17 11	2	11 25 24 14
	11	6	10 22 24	8	17 23 28	19	52 16	7	6 53 25 23
	16	6	9 22 24	8	52 23 25	23	33 15	0	11 2 26 15
	21	6	7 22 23	9	32 23 22	27	16 13	20	14 53 26 56
	26	6	2 22 23	10	16 23 20	0	2 57 12	34	18 19 27 22

M	Sun's Place.	Sun's Declin.	Observations.
G	11	54	4 N 4
2	12	53	5 6
3	13	52	5 20
4	14	51	5 52
5	15	50	6 14
6	16	49	6 37
7	17	48	7 0
G	18	47	7 22
9	19	45	7 44
10	20	44	8 6
11	21	43	8 28
12	22	42	8 50
13	23	40	9 12
14	24	39	9 33
G	25	37	9 55
16	26	36	10 16
17	27	34	10 37
18	28	33	10 58
19	29	31	11 19
20	30	28	11 40
21	1	25	12 0
G	2	22	12 20
23	3	19	12 40
24	4	16	13 0
25	5	13	13 20
26	6	10	13 39
27	7	7	13 58
28	8	4	14 17
G	9	1	14 36
30	10	0	14 54
			Saturn rises 55 min. after 1 in the morn. and South 40 min. after 5.
			Cor Leonis South at 9 at night.
			Day 13 h. long, increased 5 h. 36 m.
			Saturn rises about 3 quarters of an hour after 1 in the morn. and Jupiter sets at the same time.
			Juba Leonis South at 9 at night.
			☽ Perig. 4 ♄ 24.
			<b>Cambridge Term ends.</b>
			Max. Elong. ♀ 19 deg. 38 min. sets after the Sun 2 h. 7 min.
			Dubhe South at 9 at night.
			☽ rises, eclipsed visible.
			Sun enters 8 34 min. after 11.
			Day 14 h. long, increased 6 h. 36 m.
			Venus sets 45 min after 11 at night.
			Mars rises 10 m. after 3 in the morn.
			Arcturus South at midnight.
			☽ Apog. 5 ♃ 57.
			Day 14 h. 30 m. long, increas. 7 h. 6 m.

May 1753.

Days	Jupiter.	South.	sets.
1	4 A 12	o M	32
6	4	o	Midn.
11	3	41	11 A 58
16	3	26	11 43
21	3	10	11 27
26	2	54	11 6

New Moon the 3d day, at 8 in the morn.  
 First Quarter the 9th day, at 6 in the after.  
 Full Moon the 17th day, at 7 in the morn.  
 Last Quarter the 25th day, at 7 in the morn.

Handwritten notes in cursive script, including "Handwritten notes" and "p. 23. at Butler".

M	W	Holy Days.	Moon	Moon's	Moon's	Aspects and
D	D	☉ rises & sets.	rises.	Place.	Declin.	Weather.
1	T	S. Phil. & Ja.	3 M 32	18 ♄ 38	8 N 46	
2	W		D sets.	1 ♃ 49	12 29	Gentle Showers
3	☾	Invent. Crofs	7 A 57	15 18	15 40	* ♃ ♄
4	F	Sun rise 4 32	9	7 29	5 17	58 of Rain.
5	S	Sun set 7 34	10	13 13	11 5	19 15
6	G	23. aft. Easter	11	12 27	16 19	21
7	M	Cl. flow 4m.	11	57 11	32 18	12
8	T		Morn.	25 50	15 55	♄ ☉ ♄ to be seen with the Sun's Rising with a good Telescope.
9	W	Term begins	0	32 10	5 12	41
10	☾		1	2 24	16 8	45 * ♃ ♄
11	F	Sun rise 4 20	1	31 8	21 4	19
12	S	Sun set 7 42	1	56 22	20 0	S 19
13	G	3S. aft. Easter	2	21 6	8 4	50
14	M		2	46 19	45 9	6
15	T	Day br. 1 12	3	13 3	M 9	12 50
16	W	Sun rise 4 12	☾ rises.	16	22 15	50
17	☾	Sun set 7 49	8 A	13 29	22 18	2
18	F		9	10 12	4 19	20
19	S	Dunstan	10	1 24	32 19	27
20	G	4S. aft. Easter	10	40 6	50 18	41
21	M		11	17 18	57 17	13
22	T	Sun rise 4 4	11	47 0	58 14	54
23	W	Sun set 7 58	Morn.	12 53	12 0	
24	☾	Fr. Fr. W. b.	0	16 24	47 8	36
25	F	Cl. flow 4m.	0	39 6	45 4	53
26	S	Austin	1	3 18	50 0	54
27	G	Rogat. Sund.	1	20 1	8 3	N 9
28	M	Sun rise 3 56	1	36 13	42 7	11
29	T	K. Ch. II. Re.	1	50 26	36 11	2
30	W	Sun set 8 6	2	26 9	56 14	26
31	☾	Ascension-d.	3	2 23	41 17	6

Exc

Wing	Days	Saturn			Jupiter			Mars			Venus								
		♄	Decl		♃	Decl		♂	Decl		♀	Decl							
May 1753	15	57	22	23	11	5	23	N	17	4	40	11	S	19	21	15	27	N	38
	6	5	48	22	24	11	55	23	12	8	21	10	0	23	33	27	40		
	11	5	36	22	24	12	46	23	8	12	2	8	39	25	1	27	33		
	16	5	22	22	25	13	39	23	3	15	44	7	17	25	57	27	7		
	21	5	8	22	25	14	35	22	58	19	23	5	54	25	46	26	29		
	26	4	53	22	26	15	32	22	52	23	1	4	31	24	32	25	42		

M	C	Sun's		Observations.	
		Place.	Declin		
1	11	8	11	15N 12	Denob south at 9 at night.
2	12	9	15	30	<b>Cambridge Term begins.</b>
3	13	7	15	48	Sun eclipsed, Invisibile.
4	14	5	16	5	Day 15 h. long, increased 7 h. 36 m.
5	15	3	16	22	Saturn rises at midnight.
6	16	1	16	39	Mars rises 45 m. after 2 in the morning.
7	16	59	16	56	
8	17	57	17	12	D Perig. 7 Q 29.
9	18	55	17	28	
10	19	52	17	44	
11	20	50	17	59	Saturn south 30 m. after 2 in the morning.
12	21	48	18	14	Venus sets about a quarter after 11 at night.
13	22	46	18	29	
14	23	44	18	44	Day 15 h. 30 m. long, increased 8 h. 6 m.
15	24	41	18	58	
16	25	39	19	12	Serpent's Neck south at midnight.
17	26	37	19	25	
18	27	34	19	39	
19	28	32	19	52	Alioth south at 9 at night.
20	29	30	20	4	Sun enters ♀ 30 m. after midnight.
21	0	27	20	16	Mars rises at 2 in the morning.
22	1	25	20	28	D Apog. 9. 1.
23	2	22	20	40	
24	3	20	20	51	
25	4	18	21	2	Day 16 h. long, increased 8 h. 36 m.
26	5	15	21	12	Saturn rises about 9 at night, south 10 m.
27	6	13	21	22	after 2 in the morning.
28	7	10	21	32	Antares south at midnight.
29	8	8	21	42	
30	9	5	21	51	
31	10	2	21	59	

June 1753.

Jupiter  
Days Sou. Sets.

**New Moon** the 1st day, at 6 in the aftern  
**First Quarter** the 8th day, at 9 in the morn  
**Full Moon** the 15th day, at 8 at night.  
**Last Quarter** the 23d day, at 11 at night.

1	2	A	35	10	A	50
6	2	19	10	32		
11	2	3	10	15		
16	1	46	9	58		
21	1	30	9	42		
26	1	15	9	27		

at 11. 1753. June 1753. Barber's full. the 23.

M.D.	W.D.	Holy-Days, Orises & sets.	Moon sets	Moon's Place.	Moon's Declin.	Aspects and Weather.
1	F	<b>Ascension.</b>	D sets	7 11 49	18 N 55	* 4 ♄
2	S		8 A 53	22 15	19 30	
3	G	<b>65. aft. Easter.</b>	9 46	6 55	18 46	
4	M	<b>Pr. Wales bo.</b>	10 28	21 38	16 48	<b>Term ends.</b>
5	T	<b>Beniface.</b>	11 4	6 17	13 43	
6	W	<b>Sun rise 3 48</b>	11 33	20 47	9 53	Clear, pleasant
7	F	<b>Sun set 8 13</b>	Morn.	5 12	7 5	air.
8	F	<b>Cl. flow 2 m.</b>	0 21	19 12	0 52	♄ ☉ ♀
9	S		0 26	2 56	3 S 40	
10	G	<b>Whit-Sunday</b>	0 50	16 26	8 1	□ ♃ ♄
11	M	<b>Monday.</b>	1 13	29 44	11 52	
12	T	<b>Tuesday.</b>	1 43	12 46	15 2	
13	W	<b>Ember-Week</b>	2 12	25 35	17 27	Some gentle
14	F	<b>Sun rise 3 43</b>	2 54	8 1	9 18	breezes and
15	F	<b>Sun set 8 17</b>	D rises	20 46	19 28	showers.
16	S	<b>Clocks true.</b>	8 A 36	3 13	6 19	* ♃ ♄
17	G	<b>Trinity-Sund</b>	9 11	15 16	17 50	<b>St. Alban.</b>
18	M	<b>Noreal Night,</b>	9 41	27 20	15 58	
19	T	<b>but twilight.</b>	10 7	9 18	13 3	♄ ♀ ♄
20	W	<b>Edward.</b>	10 31	21 13	9 29	* ♃ ♄
21	F	<b>Corpus Christ.</b>	10 51	3 1	4 6	<b>Longest-Day-</b>
22	F	<b>K. Geo. II. In.</b>	11 10	14 57	2 20	<b>Term begins.</b>
23	S	<b>Sun rise 3 42</b>	11 34	27 0	1 N 39	8 ☉ ♃
24	G	<b>St. John Bapt.</b>	11 54	9 16	5 40	
25	M	<b>Sun set 8 18</b>	Morn.	21 51	9 33	
26	T	<b>K. Geo. II. Pr.</b>	0 20	4 8	47 13	5 Warm and
27	W		0 53	18 5	16 4	cloudy.
28	F	<b>Sun rise 3 43</b>	1 29	11 53	18 15	
29	F	<b>S. Pet. &amp; Paul.</b>	2 17	16 11	19 20	□ ♃ ♄
30	S	<b>Sun set 8 16</b>	D sets	0 25	5 19	13

Wing.	Days	Saturn		Jupiter		Mars		Venus							
		♄	Decl.	♃	Decl.	♂	Decl.	♀	Decl.						
	14	29	22 S	16	43	22 N	44	27	20	2 S	52	21	51	24 N	33
	6	4	8	22	28	17	4	5	12	35	0	55	1	30	18
	11	3	4	22	28	18	4	6	22	29	4	30	0	40	16
	16	3	27	22	29	19	4	9	22	20	8	6	1 N	17	13
	21	3	4	22	30	20	5	3	22	10	11	34	2	35	10
	26	2	43	22	31	21	5	8	22	0	15	0	3	54	9

June  
1753.

M.D.	Sun's Place.	Sun's Declin.	Observations.		
1	11	0	22 N	Venus sets 54 m. after 8 in the evening.	
2	11	57	22	15 Saturn rises 50 m. after 9 at night.	
G 12	55	22	23	Saturn south 36 m. after 1 in the morning.	
4	13	52	22	29	
5	14	49	22	36	♃ Perige. 10 ♄ 23.
6	15	47	22	43	
7	16	44	22	49	
8	17	4	22	54	Arcturus south at 9. at night.
9	18	39	22	59	Day 16 h. 30 m. long, incr. 9 h. 6 m.
10	19	36	23	4	
11	20	33	23	8	Saturn south at 1 in the morning, at which time Mars rises.
12	21	31	23	12	
13	22	28	23	16	
14	23	25	23	19	
15	24	22	23	21	
16	25	20	23	23	Venus rises 12 m. after 3 in the morning.
G 26	17	23	25	25	
18	27	14	23	27	Draco south at midnight.
19	28	11	23	28	♃ Apoge. 12 <sup>h</sup> 5.
20	29	9	23	28	Longest-day 16 h. 36 m. long, inc. 9 h. 12 m.
21	♄	6	23	28	Sun enters ♄ 23 m. after 9 in the morning
22	1	3	23	28	Saturn rises about 25 m. after 8 in the evening, south a quarter after midnight.
G 23	2	0	23	27	Northern Crown south at 9 at night.
25	3	55	23	25	
26	4	52	23	23	Venus rises half an hour after 2 in the morning.
27	5	49	23	21	
28	6	46	23	18	Lyræ or Shining-Harp south at midnight.
29	7	43	23	15	Serpent's Neck south at 9 at night.
30	8	41	23	11	

July 1753.

Jupiter  
Days Sou. | Sets

New Moon	the 11 <sup>th</sup> day, at 1 in the morn	1	0A 58	9A 6
First Quarter	the 7 <sup>th</sup> day, at 4 in the aftern	6	0 43	8 49
Full Moon	the 15 <sup>th</sup> day, at 10 in the morn.	11	0 28	8 32
Last Quarter	the 23 <sup>d</sup> day, at noon.	16	0 12	8 16
New Moon	the 30 <sup>th</sup> day, at 8 in the morn.	21	11M 59	Rises
		26	11 39	3M 37

M.D.	W.D.	Holy-Days, Orises & sets	Moon sets	Moon's Place.	Moon's Declin.	Aspects and Weather.
1	G	2 S. aft. Trin.	8A 36	15 58 49	17N 46	
2	M	Visit. M. P.	9 2	0 55	15 4	
3	T	Sun rise 3 45	9 30	16 0	11 4	♁ ☉ ♃
4	W	Sun set 8 14	9 58	0 55	7 0	Thunder,
5	Th	D. Wids. Day	10 23	15 20	2 24	and some
6	F		10 49	29 32	2 S 23	showers.
7	S	Cl. fast 4 m.	11 15	13 19	6 51	
8	G	3 S. aft. Trin.	11 42	26 42	10 49	☐ ♁ ♃
9	M	Sun rise 3 50	Morn.	9m 48	14 13	♁ ♃ ♃
10	T	Sun set 8 9	0 11	22 36	17 48	
11	W	Term ends.	0 46	5 12	18 32	Fair.
12	Th		1 30	17 33	19 20	☐ ♃ ♃
13	F	Sun rise 3 53	2 22	29 55	19 14	
14	S	Sun set 8 6	3 12	12 13	4 13	Showery.
15	G	4 S. aft. Trin.	D rises	24 6	16 26	S. Swithin.
16	M		8A 5	6 41	13 55	
17	T	Cl. fast 6 m.	8 31	17 58	10 53	
18	W	Sun rise 3 59	8 54	29 50	7 23	
19	Th	Sun set at 8	9 14	11 45	3 34	♁ ☉ ♃
20	F	Margaret.	9 35	23 43	0 N 22	* ♁ ♃
21	S		9 55	5 45	4 20	
22	G	5 S. aft. Trin.	10 21	18 0	8 10	Hary Bagval.
23	M	Sun rise 4 5	10 49	0 8 31	11 44	
24	T	Sun set 7 53	11 20	13 21	14 54	Clear, and
25	W	St. James.	Morn.	26 34	17 21	inclin'd to
26	Th	St. Anne.	0 3	10 15	18 53	heat.
27	F		0 54	24 32	19 20	
28	S	Sun rise 4 13	1 53	9 12	18 33	
29	G	6 S. aft. Trin.	3 6	24 16	16 24	☐ ☉ ♃
30	M	Dog-days beg	D sets	9 36	13 8	Δ ♁ ♃
31	T	Sun set 7 42	7 A 56	24 5	8 5	

Coonor Bull's of 11<sup>th</sup> at Bull's



Wing.	Days	Saturn ♄   Decl.	Jupiter ♃   Decl.	Mars ♂   Decl.	Venus ♀   Decl.
	12	21 22 S	32 23 4 21 N	50 18 23 5 N	11 9 26 17 N
	6	2 22 33	24 36 21 38	21 44 6 25	10 24 17 29
<b>July</b>	11	1 40 22	34 25 15 21	27 25 1 7	37 12 13 17
<b>1753.</b>	16	1 20 22	35 26 32 21	16 28 18 8	46 14 40 17
	21	1 0 22	35 27 28 21	3 1 8 31	9 55 17 18
	26	0 42 22	36 28 35 20	51 4 41 10	58 20 24 18

M D	Sun's Place.	Sun's Declin.	Observations.
G	9 <sup>38</sup>	23 N	Saturn sets 16 m. after 3 in the morning.
	2 10	35 23	☽ Perig. 13 Ω 38.
	3 11	32 22	<b>Commencement-day at Cambridge.</b>
	4 12	29 22	Day 16 h. 30 m. long, decreased 6 m.
	5 13	27 22	
	6 14	24 22	<b>Cambridge-Term ends.</b>
	7 15	21 22	Mars rises at midnight.
G	16	18 22	
	9 17	15 22	Antares or Scorpien's Heart south at 9 at night.
	10 18	13 22	Mars rises 34 m. after 11 at night.
	11 19	10 22	Saturn sets 25 m. after 2 in the morning.
	12 20	7 21	Venus rises 40 m. after 1 in the morning.
	13 21	4 21	
	14 22	2 21	Bright * of Aquila south at midnight.
G	22	59 21	☽ Apog. 15 <sup>39</sup> 9.
	16 23	56 21	
	17 24	53 21	
	18 25	51 21	
	19 26	48 20	Day 16 h. long, decreased 36 m.
	20 27	45 20	
	21 28	43 20	Saturn south at 10 at night.
G	29	40 20	<b>Princess Carolina Matilda born.</b>
	23 Ω	37 20	☉ enters Ω the 22d day, 17 m. after 8 even.
	24 1	35 19	Mars rises at 11 at night.
	25 2	32 19	Venus sets 15 m. after 1 in the morning.
	26 3	29 19	
	27 4	27 19	
	28 5	24 18	
G	6	21 18	
	30 7	19 18	☽ Perig. 16 Ω 43. Day 15 h. 30 m. long,
	31 8	16 18	Day decreased 1 h. 10 m.

August 1753.

Jupiter  
Days Rises | Sou.

First Quarter the 6th day, at 1 in the morn.  
**Full Moon** the 13th day, at midnight.  
 Last Quarter the 21st day, at midnight.  
**New Moon** the 28th day, at 3 in the aftern.

M. D.	W. D.	Holy-Days, Rises & sets.	Moon sets.	Moon's Place.	Moon's Declin.	Aspects and Weather.
1	W	<b>Lammas-day.</b>	8A 24	9 12 55	4N 14	
2	F	Sun rise 4 20	8 51	24 45	0 S 38	Fine, pleasant
3	F	Sun set 7 39	9 17	9 5	5 18	weather.
4	S		9 42	23 2	9 34	
5	G	<b>7 S. aft. Trin.</b>	10 12	6 30	14 12	
6	M	<b>Transfig.</b>	10 50	19 32	16 1	
7	T	Day br. 1 40	11 31	2 14	18 0	♂ ♀ ♀
8	W	Sun rise 4 30	Morn.	14 44	19 4	♂ ♀ ♀
9	F	Sun set 7 28	0 17	27 2	19 12	
10	F	<b>Laurence.</b>	1 14	9 9	18 28	
11	S	<b>Prs. Augustab.</b>	2 5	21 9	16 54	Cloudy.
12	G	<b>8 S. aft. Trin.</b>	3 5	3 5	14 38	<b>Old Lammas-day.</b>
13	M		D rises	14 59	11 44	but not
14	T	Sun rise 4 41	7A 2	26 53	8 22	much
15	W	Sun set 7 17	7 23	8 47	4 38	<b>Inunpt. V. M.</b>
16	F		7 45	20 44	0 46	rain.
17	F	Cl. fast 4 m.	8 6	2 45	3N 11	
18	S		8 30	14 54	7 2	
19	G	<b>9 S. aft. Trin.</b>	8 54	27 13	10 41	
20	M	Sun rise 4 52	9 26	9 38	13 51	Very fine
21	T	Sun set 7 6	10 2	22 33	16 29	weather.
22	W		10 45	5 44	18 16	
23	F	Day br. 2 38	11 41	19 26	19 7	♂ ♀ ♀
24	F	<b>St. Bartholom.</b>	Morn.	3 25	18 50	
25	S		0 49	17 49	17 21	
26	G	<b>10 S. aft. Trin.</b>	2 1	2 48	14 47	
27	M	Sun rise 5 6	3 19	18 6	10 52	Somewhat
28	T	Sun set 6 52	D sets	3 13	6 27	windy.
29	W	<b>Decol. J. B.</b>	6A 58	18 18	1 36	♂ ♀ ♀
30	F	Clocks go true	7 28	3 18	3 S 18	
31	F		7 52	17 58	7 53	

*M. nig*

*Asiz*

Wing	Days	Saturn ♄   Decl.	Jupiter ♃   Decl.	Mars ♂   Decl.	Venus ♀   Decl.
	1	0 24 22 37	29 55 20 N 35	8 15 12 N 8	24 41 19 N 10
<b>Aug.</b>	6	0 11 22 38	1 1 20 21 11	9 13 4 28	59 19 31
<b>1753.</b>	11	29 57 22 38	2 6 20 9 13	56 13 56	32 12 19 49
	16	29 49 22 39	3 11 19 54 16	33 14 44 7 51	19 58
	21	29 42 22 40	4 26 19 39 19	6 15 32 12 40	20 5
	26	29 37 22 41	5 18 19 26 21	34 16 8 17	40 19 50

M.D.	Sun's Place.	Sun's Declin.	Observations.
1	9 Ω 14	17 N 58	Saturn south 18 m. after 9 at night.
2	10 11	17 43	Saturn sets at 1 in the morning.
3	11 9	17 27	Venus rises at 1 in the morning.
4	12 8	17 11	
5	13 4	16 55	
6	14 1	16 38	Mars rises 20 m. after 10 at night,
7	14 50	16 22	
8	15 56	16 5	
9	16 54	15 48	Day 15 h. long, decreased 1 h. 36 m.
10	17 52	15 30	Max. Elongation ♄ 27° 20' sets after the
11	18 49	15 12	Sun 36 m.
12	19 47	14 54	
13	20 45	14 36	♃ Apog. 18 m. 14.
14	21 43	14 17	Bright Star of ♄ south at midnight.
15	22 40	13 58	
16	23 38	13 40	Day 14 h. 30 m. long, decr. 2 h. 6 m.
17	24 35	13 21	
18	25 33	13 1	
19	26 31	12 42	
20	27 29	12 22	
21	28 27	12 2	Mars rises 39 m. after 9 at night, south at
22	29 25	11 42	5 in the morning.
23	♃ 23	11 21	Sun enters ♃ 28 m. after 2 in the morning.
24	1 21	11 1	Day 14 h. long, decreased 2 h. 36 m.
25	2 19	10 40	
26	3 17	10 19	
27	4 15	9 58	♃ Perig. 19° Ω 45'.
28	5 13	9 37	Venus rises at 1 in the morning.
29	6 11	9 15	
30	7 9	8 54	
31	8 7	8 32	Bright Star of Aquila south at 9 at night.

# September 1753.

Days	Jupiter	
	Rises.	Son.
1	2M 3	9M 53
6	1 53	9 39
11	1 38	9 24
16	1 27	9 11
21	1 14	8 56
26	1 0	8 42

First Quarter the 4th day, at 2 in the aftern.  
**Full Moon** the 12th day, at 5 in the aftern.  
 Last Quarter the 20th day, at 9 in the morn.  
**New Moon** the 26th day, at midnight.

M	D	Holy-Days, O rises & sets.	Moon sets.	Moon's Place.	Moon's Declin.	Aspects and Weather.
1	S	<b>Chilch.</b>	8 A 22	1 m 51	11 5 45	* ♂ ♀ * ♀ ♀
2	G	<b>11 S. aft. Trin.</b>	8 56	15 27	15 3	London burnt.
3	M	Sun rise 5 20	9 37	28 33	17 18	
4	T	Sun set 6 38	10 19	11 ♀ 18	18 39	Fine,
5	W	Cl. slow 2 m.	11 10	23 47	19 2	season-
6	G	<b>Dog days end</b>	Morn.	6 19	1 18	able wea-
7	F		0 6	18 4	17 13	ther.
8	S	Nat. B. V. M.	1 7	0 1	15 9	
9	G	<b>12 S. aft. Trin.</b>	2 9	11 55	12 27	♂ ☉ ♀
10	M	Sun rise 5 34	3 11	23 49	9 16	
11	T	Sun set 6 24	4 16	5 42	5 39	
12	W		D rises	17 40	1 48	Overcast
13	T	Day br. 3 36	6 A 18	29 44	2 N 17	tor rain.
14	F	<b>Holy Rood.</b>	6 44	11 55	5 59	
15	S		7 8	24 13	9 40	♂ ♀ ♀
16	G	<b>13 S. aft. Trin.</b>	7 33	6 8 41	12 57	
17	M	Lambert.	8 11	19 23	15 42	
18	T	Sun rise 5 50	8 56	2 11 22	17 44	
19	W	<b>Ember Week.</b>	9 44	15 35	18 48	Some
20	T	Sun set 6 6	10 55	29 10	18 57	showers.
21	F	<b>St. Matthew.</b>	11 55	13 5	17 47	
22	S		Morn.	27 15	15 35	□ ☉ ♀
23	G	<b>14 S. aft. Trin.</b>	1 0	11 55	12 25	Equal D. and N.
24	M	Sun rise 6 2	2 21	26 43	8 22	△ ☉ ♂
25	T	Sun set 5 56	3 48	11 40	3 46	
26	W	<b>St. Cyprian</b>	D sets	26 34	1 S 6	Rain towards
27	T	Cl. slow 9 m.	5 A 57	11 22	5 50	the end.
28	F		6 28	25 52	10 12	
29	S	<b>St. Michael.</b>	7 12	9 m 56	13 43	
30	G	<b>15 S. aft. Trin.</b>	7 40	23 36	16 24	

Wing.	Day	Saturn		Jupiter		Mars		Venus										
		↑	Decl.	Ω	Decl.	♄	Decl.	♀	Decl.									
Sept. 1753.	1	29	34	22S	42	6	32	19N	6	24	26	16N	58	23	52	19N	28	
	6	29	34	22	43	7	32	18	50	26	30	17	29	29	10	18	48	
	11	29	35	22	43	8	30	18	36	28	23	17	52	40	33	18	1	
	16	29	43	22	44	9	27	18	23	29	58	18	25	10	4	17	c	
	21	29	52	22	45	10	22	18	9	1	11	18	18	43	15	35	15	48
	26	0	0	22	46	11	16	17	55	2	24	19	7	21	20	14	20	

M.	C.	Sun's Place.	Sun's Declin.	Observations.
1	9	♌	5	8N 11
				Day 13 h. 30m long, decreased 3 h. 6m.
G	10		3	7 49
				Saturn sets at 11 at night.
	3	i	1	7 27
				Fomahant south at midnight.
	4	c	7	4
				Mars rises at 9 at night.
	5	12	58	6 42
	6	13	56	6 20
				Hand of Antinous south at 9 at night.
	7	14	55	5 57
	8	15	53	5 35
G	16	5	1	5 12
				♄ Apog. 21 <sup>m</sup> 19. Day 13 h. long.
	10	17	50	4 50
				Day decreased 3 h. 40 m.
	11	18	48	4 26
				Venus and Jupiter rise nearly together, 2 <sup>m</sup> half an hour after 1 in the morning.
	12	19	47	4 3
	13	20	45	3 40
	14	21	44	3 17
	15	22	43	2 54
				Day 12 h. 30m. long, decreased 4 h. 6m.
G	23	4	1	2 31
	17	24	40	2 7
	18	25	39	1 44
	19	26	37	1 21
	20	27	36	0 57
				Saturn sets at 9 at night.
	21	28	35	0 34
				Bright * in Cassiopea's Chair, sou. at midn
	22	29	34	0 11
				Sun enters ♋ 37 m. after 10 at night
G	♌	32	0	S 13
				♄ Perig. 22 <sup>m</sup> 51.
	24	1	31	0 36
				Day decreased 4 h. 40 m.
	25	2	30	1 0
	26	3	29	1 23
				Max. Elong. ♄ 17° 45'. rises before the
	27	4	28	1 47
				Sun 1 h 46m.
	28	5	27	2 10
				Venus rises at 2 in the morning.
	29	6	26	2 34
G	7	25	2	2 57

October 1753.

Days Jupiter  
Rises | Sets

First Quarter the 4th day, at 5 in the morn. 1 0M48 8M28  
 Full Moon the 12th day, at 9 in the morn. 11 0 20 7 58  
 Last Quarter the 19th day, at 5 afternoon. 16 0 5 7 42  
 New Moon the 26th day, at 11 in the morn. 21 11A 50 7 26  
 26 11 34 7 9

M.D.	W.D.	Holy-Days, Orises & sets.	Moon sets.	Moon's Place.	Moon's Declin.	Aspects and Weather.
1	M	Remigius.	8 Az 3	6 ↑ 50	18 S 5	Clear and
2	T	Sun rise 6 18	9 11	19 42	18 54	fair.
3	W	Sun set 5 40	10 8	20 14	18 40	
4	F	Cl. flow 12 m.	Morn.	14 29	17 36	Δ ♀ ♀
5	F	Faith Virg.	0 7	8 26	13 10	* ○ ♀. □ ♀
6	S	16S. aft. Trin.	1 10	20 19	10 11	□ ♂ ♀
7	G	16S. aft. Trin.	2 14	21 14	6 40	
8	M	St. Dennis.	3 20	14 8	2 57	Δ ♂ ♀
9	T	Old Ric. Day.	4 19	26 11	0 N 55	
10	W	Sun rise 6 37	D rises	8 25	4 53	Change of
11	F	Sun set 5 21	5 A 22	20 45	8 40	air.
12	S		5 48	3 8 22	12 7	
13	S		6 23	16 10	15 1	
14	G	17S. aft. Trin.	7 0	29 11	17 13	
15	M	Day hr. 4 50	7 47	12 II 26	13 46	Open and fine
16	T	Etheld. W.	8 45	25 42	18 52	clear
17	W	St. Luke.	9 47	9 32	18 8	weather.
18	F	Sun rise 6 53	11 0	23 27	16 26	
19	F	Sun set 5 5	Morn.	7 35	13 25	
20	S		0 16	21 52	9 45	
21	G	18S. aft. Trin.	1 38	6 18	4 26	
22	M	K. Geo. II. cr.	2 55	20 51	0 46	♂ ○ ♀
23	T		4 15	5 24	3 S. 56	Some rain
24	W	Crispin.	D sets	19 44	8 19	* ○ ♀
25	F	Sun rise 7 7	5 A 3	3 54	12 14	now abouts.
26	S	Sun sets 4 51	5 30	17 52	15 23	
27	S	S. Sim. & Jude.	6 22	1 25	17 33	19 S. after Trin.
28	G		7 7	14 4	18 42	
29	M	Cl. flow 16 m.	8	1 27	34 18	52
30	T		8	56 10 10	18 5	
31	W					

Wing.	Days	Saturn		Jupiter		Mars		Venus		
		ℓ°	Decl.	Ω	Decl.	II	Decl.	Ω	Decl.	
O&. 1753.	1	0 12	22 S	46 12	4 17 N	42 3	11 19 N	25 27	11 12 N	43
	6	0 27	22	47 12	53 17	29 3	40 19	42 3	30 0	10 56
	11	0 45	22	48 13	39 17	17 3	46 19	52 8	51 9	2
	16	1 5	22	48 14	22 17	6 3	29 20	16 14	47 7	0
	21	1 25	22	49 14	53 16	51 2	45 20	7 20	43 4	52
	26	1 46	22	50 15	37 16	46 1	49 12	31 26	44 2	40

M D	Sun's Place.	Sun's Declin.	Observations.
1	8 25	3 520	Day 11 h. 30 m. long, decreased 5 h. 6 m
2	9 24	3 44	Saturn sets a quarter after 9 at night.
3	10 23	4 7	Venus rises 25 m. after 2 in the morning.
4	11 22	4 30	
5	12 21	4 53	Pole Star south at midnight.
6	13 21	5 16	
G 14	20 5	5 39	☽ Apog. 24 <sup>m</sup> 22.
8 15	19 6	2	Day 11 h. 30 m. long, decreased 5 h. 36 m.
9 16	19 6	25	
10 17	18 6	48	Mars south at 3 in the morning.
11 18	17 7	11	<b>Cambridge Term begins.</b>
12 19	17 7	34	Moon eclipsed, invisible.
G 13	20 17	7 56	
G 21	16 8	19	
15 22	16 8	41	Day 10 h. 30 m. long, decreased 6 h. 6 m.
16 23	16 9	3	
17 24	15 9	25	
18 25	15 9	47	
19 26	15 10	9	Venus rises a quarter after 3 in the morn.
20 27	15 10	30	Pomahant south at 9 at night.
G 28	14 10	52	☽ Perig. 25 Ω 55.
22 29	14 11	13	Day 10 h. long, decreased 6 h. 36 m.
23 11	14 11	34	Sun enters ♍ 12 m. after 6 in the morning
24 1	14 11	55	Saturn sets at 8 at night.
25 2	14 12	16	
26 3	14 12	36	Sun eclipsed, visible.
27 4	14 12	57	
G 5	14 13	17	<i>Bright Sol eclips'd, great Tumults of forebrow; And open Wars fr. m. secret Plots do grow.</i>
29 6	14 13	37	
30 7	14 13	57	Day 9 h. 30 m. long, decreased 7 h. 6 m.
11 8	11 14	16	

# November 1753.

Day	Jupiter	
	Rises	Set.
1	11A 16	6M 4
6	11 0	6 31
11	10 41	6 12
16	10 21	5 52
21	10 1	5 34
26	9 43	5 13

**First Quarter** the 3d day, at 1 in the morn.  
**Full Moon** the 10th day, at midnight.  
**Last Quarter** the 18th day, at 1 in the morn.  
**New Moon** the 24th day, at midnight.

D.	M.	Holy-Days, Rises & Sets.	Moon sets.	Moon's Place.	Moon's Declin.	Af. eads and Weather.
1	T	All Saints.	10 A	0 22 17 28	16 S 20	
2	F	Pr. Orange b.	11	4 4 31	14 6	III Souls.
3	S	Sun rise 7 22	Morn.	16 21	11 14	□ 4 ♀
4	G	20 S. aft. Trin.	0	4 28 19	7 51	Clear, sharp
5	M	Powder-Plot.	1	7 10 17	4 11	air.
6	T	Term begins.	2	12 22 17	0 19	Leonard.
7	W	Pr. H. Fred. b.	3	20 4 23	3 N 35	
8	Th	Sun rise 7 32	4	35 16 38	7 25	
9	F	Sun set 4 26	5	31 29 8	10 58	□ ○ 4
10	S	K. Geo. II. bo.	D rises	12 8 5	14 9	Wet.
11	G	21 S. aft. Trin.	5 A	0 25 12	16 38	St. Martin.
12	M	Cl. flow 16 m.	5	45 8 32	18 19	
13	T	Barthol., Bp.	6	36 22 18	18 58	Cold, sharp
14	W		7	41 6 9	18 27	weather.
15	Th	Bachutus.	8	49 20 8	16 51	
16	F	Sun rise 7 46	10	2 4 14	14 13	
17	S	Sun set 4 13	11	22 18 24	10 45	8 ○ ♀
18	G	22 S. aft. Trin.	Morn.	2 22 35	6 38	
19	M	Day br. 5 45	0	39 16 4	2 9	Windy.
20	T	Com. K. and M.	1	56 0 56	2 S 26	
21	W		3	24 14 59	6 51	
22	Th	St. Bart. day.	4	28 28 53	10 53	Cecilia.
23	F	Clement.	5	41 12 38	14 12	△ 4 ♀
24	S	Cl. flow 13 m.	D sets	26 15 16	48	
25	G	23 S. aft. Trin.	4 A	52 9 38	Cath.	Pr. Will.-Hen. b.
26	M	Sun rise at 8	5	41 22 40	18 57	* h ♀
27	T	Sun set 3 59	6	39 5 28	18 32	Rain and
28	W	Term ends.	7	38 18 0	17 12	cold winds.
29	T		8	44 0 20	15 6	
30	F	St. Andrew.	9	45 12 24	12 21	Prs. Dow. Walesb.



Wing.	Days	Saturn		Jupiter		Mars		Venus									
		♄	Dec	♃	Decl.	♂	Decl.	♀	Decl.								
Nov. 1753	12	16	22	50	16	14	16	N 35	08	11	20	N 5	3	55	03	3	
	6	2	42	22	49	16	42	16	27	28	28	19	57	10	0	2	24
	11	3	8	22	49	17	6	16	22	27	22	19	47	16	8	4	42
	16	3	39	22	49	17	25	16	20	24	53	19	37	22	18	7	0
	21	4	12	22	49	17	36	16	14	23	5	19	23	28	28	9	15
	26	4	42	22	50	17	49	16	10	21	28	19	12	47	40	11	26

M D	Sun's Place.	Sun's Declin	Observations.
1	9m	14 3'	Saturn sets 32 m. after 7 in the evening.
2	10	15 14	59
3	11	15 15	13 D Apog. 27 <sup>mo</sup> 26. <i>The Loss of Sol's bright Rays we now may see, Doth cause religious Controversy. Religion is the Horse saddled with Pride, Malice the Spur, who can, get up and ride.</i>
5	13	15 15	50
6	14	16 16	8
7	15	16 16	26 Day 9h. long, decreased 7 h. 36 m.
8	16	16 16	44
9	17	17 17	1
10	18	17 17	18 Algenib south at midnight.
19	18	17 35	Venus rises 19 m. after 4 in the morning.
12	20	18 17	51 Mars rises 30 m. after 4 in the afternoon.
13	21	19 18	7
14	22	19 18	23
15	23	20 18	38 Day 8 h. 30 m. long, decreased 8 h. 6 m.
16	24	21 18	53
17	25	21 19	8 D Perig. 28 <sup>mo</sup> 58.
19	27	23 19	36 Brightest of the Pleiades or Seven Star's south at midnight.
20	28	23 19	50
21	29	24 20	3 Saturn sets 16 m. after 6.
22	♄	25 20	16 Sun enters ♄ 10 m. after 2 in the morning
23	1	25 20	29
24	2	26 20	41 Venus rises at 5 in the morning.
26	3	27 20	52
27	4	28 21	4 Day 8 h. long, decreased 8 h. 36 m.
28	5	29 21	15
28	6	30 21	25
29	7	31 21	36 Aldebaran south at midnight.
30	8	31 21	45

December 1753.

Days  
Tides

First Quarter the 2d day, at 10 at night.	1	9	A 21	4M 51
Full Moon the 10th day, at 2 in the aftern.	6	9	2	4 32
Last Quarter the 17th day, at 9 in the morn.	11	8	38	4 9
New Moon the 24th day, at 4 in the aftern.	16	8	14	3 46
	21	7	51	3 23
	26	7	26	2 59

M.D.	W.D.	Holy-Days, rises & sets.	Meon sets.	Meon's Place.	Meon's Declin.	Aspects and Weather.
1	S	Sun rise 8 7	10 A 49	24 $\approx$ 20	9 S 0	
2	G	Advent-Sund.	11 52	6 X 10	5 36	Open, fair
3	M	Sun set 3 51	Morn. 18	1	1 49	weather.
4	T	Cl. flow 9 m.	1 0	29 58	2 N 4	
5	W		2 1	12 V 7	5 55	
6	Th	Nicolas B.	3 5	24 32	9 37	□ 2 ♀. δ h ♀
7	F		4 15	7 8 13	12 57	□ δ ♀. 8 δ ♀
8	S	Conc. S. S.	5 21	20 14	15 46	△ ○ 2
9	G	2 S. in Advent.	6 25	3 II 41	17 48	
10	M	Sun rise 8 15	☽ rises 17	28 18	54	Rough, winterly
11	T	Sun set 3 45	5 A 21	1 $\approx$ 34	18 48	weather.
12	W		6 25	15 53	17 33	
13	Th	Lucy, Virg.	7 41	0 Ω 22	15 10	
14	F	Sun rise 8 18	8 56	14 50	11 50	
15	S	Sun set 3 42	10 14	29 14	7 49	
16	G	3 S. in Advent.	11 31	13 $\approx$ 30	3 22	More settled
17	M	Day br. 6 6	Morn. 27	37 1 S	13	about this
18	T		0 47	11 $\triangle$ 32	5 42	□ 2 ♂
19	W	Ember Week.	2 0	25 19	9 47	time.
20	Th	Sun rise 8 18	3 19	8 II 49	13 18	
21	F	St. Thomas.	4 30	22 9	16 5	Shortest-Day.
22	S	Sun set 3 42	5 37	5 † 25	17 57	δ h ♀
23	G	4 S. in Advent.	6 38	18 25	18 54	
24	M	Clocks go true	☽ sets 1 $\frac{1}{2}$	12 18	49	Frosty
25	T	Christm. Day.	5 A 13	13 47	17 50	○ δ ♀
26	W	Sr. Stephen.	6 17	26 12	15 57	air, with
27	Th	Sr. John.	7 18	8 $\approx$ 25	13 29	some
28	F	H. Innocents.	8 20	20 25	10 25	
29	S	Sun rise 8 17	9 24	2 X 21	7 0	δ ○ h
30	G	1 S. aft. Christ.	10 29	14 11	3 16	downfall.
31	M	Silvester.	11 32	26 2	0 N 38	

Wing.	Days	Saturn		Jupiter		Mars		Venus	
		♄	Decl.	♃	Decl.	♂	Decl.	♀	Decl.
Dec. 1753.	5	15	22 S 47	17	53 16 N 11	19	58 19 N 0	10	51 13 S 30
	6	5	47 22 46	17	53 16 12	18	51 18 51	17	41 4 25
	11	6	18 22 46	17	48 16 14	18	2 18 45	23	15 17 23
	16	6	52 22 45	17	37 16 18	17	30 18 43	29	30 18 50
	21	7	27 22 44	17	21 16 24	17	24 18 46	5	45 20 13
	26	8	12 22 43	17	1 16 31	17	33 18 51	12	0 21 17

M.D.	Sun's Place.	Sun's Declin	Observations.
1	9	32	21 S 55 D Apog. 0 ♄ 31.
G	10	33	22 4 Mars south 40 m. after 10 at night.
3	11	34	22 12 Mars sets 12 m. after 6 at night.
4	12	35	22 20
5	13	36	22 28
6	14	37	22 35
7	15	38	22 42 Elong. ♄ 20° 38', sets after the Sun 1 hour
8	16	39	22 48 and 7 min.
G	17	40	22 54
10	18	41	22 59 Day 7 h. 30 m. long, decreased 9 h. 6 m.
11	19	43	23 4 Saturn sets at 5 in the evening.
12	20	44	23 9 Venus rises 45 m. after 5 in the morning
13	21	45	23 13 First * in Orion's Girdle south at midnight.
14	22	46	23 17
15	23	47	23 20 D Perig. 2 ♄ 3.
G	24	48	23 22 Cambridge Term ends
17	25	49	23 24
18	26	50	23 26
19	27	52	23 27 Mandibula south at 9 at night.
20	28	53	23 28 Mars south at 9 at night.
21	29	54	23 28 Sun enters ♄ 14 m. after 2 in the afternoon,
22	♄	55	23 28 making the Shortest Day to all the Inhabitants of the Northern Hemisphere.
G	1	56	23 27
24	2	57	23 26 Day 7 h. 24 m. long.
25	3	59	23 25
26	5	0	23 23 Venus rises at 6 in the morning.
27	6	1	23 20
28	7	2	23 17 Sirius south at midnight.
29	8	3	23 14 D Apog. 3 ♄ 34.
G	9	5	23 10
31	10	6	23 5 Day increased 22 minutes.

The Longitude of **Mercury** and Declination for the Year 1753.

Days	Janua.	Febru.	March	April	May	June
1	27 19	17 20	25 28	24 27	18 14	17 8 c
4	26 8	20 26	0 29	0 8 c	16 36	20 0
7	22 25	23 53	5 39	5 10	14 46	23 30 c
10	19 28	27 33	11 1	9 35	13 10	27 33
13	15 36	1 26	16 33	13 18	11 50	2 II 7
16	12 51	5 33	22 13	16 16	10 54	6 58
19	11 24	9 52	28 6	18 17	10 27	12 11
22	11 13	14 22	4 8	19 43	10 54	17 59
25	12 9	19 10	16 20	9 12	1 24	5
28	13 55	23 50	16 23	19 39	13 46	0 29
	<b>July</b>	<b>August</b>	<b>Sept.</b>	<b>Octob.</b>	<b>Nov.</b>	<b>Dec.</b>
1	7 3	3 59	23 57	22 23	14 22	29 3
4	13 35	8 0	22 10	27 22	19 5	2 51
7	20 1	11 46	19 9	2 28	23 44	6 15
10	26 14	15 10	15 31	7 40	28 20	9 5
13	2 19	18 13	13 23	12 52	2 54	10 58
16	8 7	10 51	11 50	18 2	7 26	11 24
19	13 40	22 58	11 8	23 6	11 56	10 13
22	18 51	14 26	12 30	28 7	16 23	7 22
25	23 45	25 22	14 47	3 5	20 45	3 24
28	28 2	25 15	18 18	7 59	25 0	29 29

The Declination of Mercury to every Fifth Day.

Days	1	6	11	16	21	26
<b>January</b>	20 S 14	19 19	19 12	19 28	19 55	20 57
<b>February</b>	21 S 28	21 28	21 20	20 7	18 35	16 34
<b>March</b>	15 S 4	12 6	8 38	4 41	1 37	4 N 30
<b>April</b>	10 N 11	14 14	17 23	19 28	20 17	20 0
<b>May</b>	13 N 29	16 18	14 22	12 29	11 48	12 6
<b>June</b>	13 N 28	16 10	17 31	19 59	21 42	23 43
<b>July</b>	24 N 25	23 54	22 18	19 58	17 3	13 57
<b>August</b>	10 N 9	6 56	4 1	1 22	0 S 28	1 47
<b>September</b>	1 S 37	0 N 18	3 20	6 1	7 26	6 43
<b>October</b>	4 N 38	1 25	2 S 8	5 48	9 29	12 52
<b>November</b>	16 33	19 14	21 31	23 25	24 46	25 34
<b>December</b>	25 51	25 20	25 35	23 16	22 6	20 42

# W I N G.

A

## PROGNOSTICATION,

For the Year of our

LORD GOD, 1753.

An Explanation of the Characters made use of in  
this Almanack.

### The Seven Planets and Five Aspects.

- ♄ Saturn
- ♃ Jupiter
- ♂ Mars
- ☉ The Sun
- ♀ Venus
- ☿ Mercury
- ☾ The Moon
- ♁ Conjunction
- ♂ Sextile
- Square
- △ Trine
- ♁ Opposition

Aspects.

### The Twelve Signs.

- ♈ Ariés
- ♉ Taurus
- ♊ Gemini
- ♋ Cancer
- ♌ Leo
- ♍ Virgo
- ♎ Libra
- ♏ Scorpio
- ♐ Sagittary
- ♑ Capricorn
- ♒ Aquarius
- ♓ Pifces

Lands surveyed, divided and inclosed, and Maps of  
the same correctly delineated. Also Timber and Pole  
Wood surveyed, valued and sold by *Vincent Wing* of  
*Pickworth*, in the County of *Rutland*.

## I. A Compendious Chronology of Memorable Things since the Creation to this present Year.

A.P.J	before Christ.		Years since.
710	4004	The Creation of the World	5757
1766	2948	Noah born	4701
2366	2348	Noah's Flood began	4101
2481	2233	The <i>Babylonian</i> Monarchy established	3986
2718	1996	Abraham born	3749
2986	1728	Joseph sold into Egypt	3481
3143	1571	Moses born	3324
3223	1491	The <i>Israelites</i> Departure out of Egypt	3244
3530	1184	Troy taken and destroyed by the Greeks	2937
3710	1004	Solomon's Temple built and dedicated	2757
4126	588	Jerusalem and the Temple destroyed	2341
4176	538	Daniel delivered from the Den of Lions	2291
4198	516	The Temple of Jerusalem rebuilt	2269
4391	323	The Death of Alexander the Great	2076
4710	4	The true Year of Christ's Birth	1757
4714	0	The vulgar Year of Christ's Birth	1753

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A.D.		Years
33	The Passion and Resurrection of Jesus Christ	1720
70	Jerusalem and the Temple destroyed by Titus	1682
100	St. John, the last of the Apostles, dies Dec. 20.	1653
313	Christianity triumphs under Constantine	1440
476	Augustulus the last Roman Emperor deposed	1277
606	The wicked Phocas makes Pope Boniface Head of the Church	1147
608	Mahomet broaches his Imposture at Mecca	1145
872	Italy and Rome plundered by the Saracens	881
1012	Swain King of Denmark conquers England	741
1066	William Duke of Normandy conquers England	687
1110	Arts and Sciences taught in Cambridge	641
1119	The first War between the French and English	634
1300	The Mariners Compass invented	453
1330	The Canaries discovered by an English Ship	423
1380	Gunpowder and the Use of Guns first found out	373
1453	Constantinople taken from the Christians	300

A.D.		Years since.
1463	The <i>Persians</i> conquered by <i>Tamerlane</i>	290
1500	<i>Rome</i> plundered by the Duke of <i>Bourbon</i>	251
1517	<i>Martin Luther</i> first disputed against Popery	236
1536	<i>England</i> separated from the Church of <i>Rome</i>	217
1588	The <i>Spanish Armado</i> defeated by the <i>English</i>	165
1603	Q. <i>Eliz.</i> dies, <i>Mar.</i> 24. and K. <i>James I.</i> began	150
1604	Died of the <i>Plague</i> in <i>Lond.</i> in 2 Years 68,596	149
1605	<i>Gunpowder</i> Treason, <i>Nov.</i> 5.	148
1613	The <i>New River</i> Water brought to <i>London</i>	140
1618	The excellent Sir <i>Walter Raleigh</i> beheaded	135
1625	K. <i>James I.</i> died. K. <i>Charles I.</i> began, <i>Mar.</i> 27.	128
1625	35,417 Persons died of the <i>Plague</i> in <i>London</i>	128
1641	The cruel <i>Irish</i> Massacre began, <i>October</i> 23.	112
1643	<i>Burleigh house</i> stormed by <i>Cromwel</i> , <i>July</i> 24.	110
1649	K. <i>Charles I.</i> barbarously murdered, <i>Jan.</i> 30.	104
1660	King <i>Charles II.</i> restored, <i>May</i> 19.	93
1665	68,586 Persons died of the <i>Plague</i> in <i>London</i>	88
1666	<i>London</i> burnt, and a great <i>Sea-Fight</i> with the <i>Dutch</i>	87
1672	War declared against the <i>Dutch</i> , <i>March</i> 17.	81
1674	A great <i>Snow</i> for 11 Days together	79
1675	The <i>Town</i> of <i>Northampton</i> burnt, <i>Sept.</i> 3.	78
1680	A great and splendid <i>Comet</i> appeared	73
1684	The great <i>Frost</i> that held 13 Weeks	69
1685	K. <i>Cha. II.</i> died, <i>Feb.</i> 6. and K. <i>James II.</i> began	68
1685	The Duke of <i>Monmouth</i> beheaded, <i>July</i> 15.	68
1688	Seven <i>Bishops</i> sent to the <i>Tower</i> . <i>June</i> 8.	65
1688	King <i>James II.</i> abdicated, <i>December</i> 12.	65
1689	K. <i>William</i> and Q. <i>Mary</i> crown'd, <i>April</i> 11.	64
1692	The <i>French</i> Fleet intirely defeated by the <i>English</i>	61
1698	<i>Whitehall</i> Palace intirely destroyed by <i>Fire</i> , except the <i>Banqueting-House</i>	55
1702	K. <i>William</i> died, <i>March</i> 8, and Q. <i>Anne</i> began	51
1702	Q. <i>Anne</i> proclaimed War against <i>France</i> , <i>May</i> 4.	51
1703	A great and terrible <i>Wind</i> , <i>Nov.</i> 26, and 27.	50
1704	<i>Gibraltar</i> taken by the <i>English</i>	49
1707	<i>England</i> and <i>Scotland</i> united, <i>May</i> 1.	46
1709	<i>Sacheverel</i> preached his seditious Sermon, <i>Nov.</i> 5.	44

A.D.		Years since.
1710	Riots and great Disturbances in <i>England</i>	43
1714	Q. <i>Anne</i> died, <i>Aug.</i> 1. and K. <i>George I.</i> began	39
1715	A famous Total Eclipse of the ☉ in <i>England</i> , <i>April</i> 22. in the Morning	38
1715	A Rebellion in <i>Scotl.</i> and <i>Lancashire</i> suppressed	38
1716	A great Frost in the Beginning of this Year	37
1718	The <i>Spanish</i> Fleet destroyed by Admiral <i>Byng</i> , near <i>Syracuse</i> , <i>July</i> 31.	35
1719	A surprizing Meteor seen, <i>March</i> 19, at 8 at Night	34
	Mr. <i>Flamsteed</i> , a celebrated Astronomer, died <i>December</i> 31.	34
1727	The incomparable Sir <i>Is. Newton</i> died <i>Mar.</i> 20.	26
1727	K. <i>George I.</i> died, <i>June</i> 11, and K. <i>George II.</i> began	26
1734	The Prince and Princess of <i>Orange</i> married, <i>March</i> 14.	19
	The Battle of the <i>Breeches</i> in <i>Italy</i> , <i>Sept.</i> 4.	19
1736	The Pr. and Princess of <i>Wales</i> married, <i>Ap.</i> 27.	18
1739	Letters of Marque published in <i>London</i> against the <i>Spaniards</i> , <i>July</i> 16.	14
1739	War declared by <i>Great Britain</i> against <i>Spain</i> , <i>October</i> 23.	14
1739	<i>Porto-Bello</i> taken and destroyed by Admiral <i>Vernon</i> , <i>Nov.</i> 22.	14
1740	A very severe Frost from <i>Dec.</i> 25. to <i>Feb.</i> 27.	13
1742	A Comet appeared from <i>Feb.</i> 18. to <i>Mar.</i> 14	11
	A Conjunction of ♃ and ♄ <i>Aug.</i> 18. in ♏	11
1743	A splendid Comet appeared from <i>Decemb.</i> 23. to <i>February</i> 18. in ♃.	10
1744	<i>March</i> 4. <i>France</i> declared War against <i>England</i> and <i>March</i> 31. <i>England</i> declared War against <i>France</i> .	9
1745	<i>Cape Breton</i> taken from the <i>French</i> , <i>June</i> 16.	8
1746	The <i>Scotch</i> Highland Rebels defeated by his Royal Highness the Duke of <i>Cumberland</i> , at <i>Culloden</i> , near <i>Inverness</i> , <i>April</i> 16.	6
1748	A General Peace, signed <i>Octob.</i> 7.	5



Wing. 1753.

## II. Of the Luminarian Eclipses, and other Astronomical Appearances this Year 1753.

THERE will be two Eclipses of the Sun and two of the Moon, within the Limits of this Year, and but one of each sort will be visible in these Parts of the World.

1. The first is a visible Eclipse of the Moon on *Tuesday* April the 17th, the Beginning of this Eclipse cannot be seen at *London*, the Moon being then under the Horizon; but at 6 Minutes after 6 in the Evening she will rise eclipsed, and continue till 46 Min. after 7, the whole Duration of this Eclipse being 2 Hours 25 Min. and 5 Digits of the Moon's Body will be obscured by the Interposition of the Earth's shadow, at the first Appearance of the Eclipse.

2. The second is an invisible Eclipse of the Sun, *May* the 1st, about 8 in the Morning.

3. The third is an invisible Eclipse of the Moon, *October* the 12th, about 9 in the Morning.

4. The fourth and last is a visible Eclipse of the Sun, on *Thursday* the 26th Day of *October*,

	H.	M.	
Beginning at	8	29	} Morn.
Middle —	9	34	
Ends —	10	53	

The total Continuance of this Eclipse being 2 Hours 24 Minutes, and at the greatest Obscurations is darkened 8 Digits Minutes.

I shall forbear to give any Astrological Judgment on the Effects of these Eclipses, which some of my Readers may probably expect, but since Astrology has certainly lost much that Credit it formerly had, and no doubt deserved, (when justified by Persons of Skill and Judgment) by the many

vain Pretenders to that Art, who have imposed their false Predictions on the World, as grounded on the Rules of Astrology, by which that antient and much esteemed Art, in this Age, suffers a great Eclipse itself, I shall therefore proceed to give the Times, when some of the most remarkable Astronomical Appearances will happen in the Course of this Year, which if carefully observed will be of great Benefit to the World, and worthy the Trouble of the Curious in this sublime Science.

### Other Cœlestial Appearances.

5. On *Thursday* the 11<sup>th</sup> of *January*, the Star  $\epsilon$   $\chi$  is covered by the Moon about 6 in the Evening, and continues hid till about 50 Min. after 6.

6. On *Monday* the 15<sup>th</sup> of *January*, the *Bull's North Eye*, being a Star of the 3<sup>d</sup> Magnitude marked in *Bayer's Catalogue*,  $\epsilon$   $\gamma$  immerses behind the Moon at 52 Min. after 5 in the Evening, and at 58 Min. after 6 it emerges, being covered 1 Hour 6 Min.

7. On the 20<sup>th</sup> of *April*, the  $\gamma$  eclipses  $\beta$   $\mu$  about 4 in the Morning, and continues till about half an Hour after 5.

8. On the 25<sup>th</sup> of *April*,  $\beta$   $\nu$  will be immersed behind the Moon about a Quarter after 2 in the Morning and will emerge about a Quarter after 3.

9. On *Tuesday* the 21<sup>st</sup> of *August*, the Planet *Mars* is eclipsed by the Moon; the Immersion begins about 3 Quarters after 5 in the Morning, and continues eclipsed till near a Quarter after 7, at which Time the Planet emerges from behind the Moon.

10. On *Saturday* the 15<sup>th</sup> Day of *September*, the two glorious Planets *Jupiter* and *Venus* being in Conjunction, rise nearly

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gether about half an Hour after one in the Morning, *Jupiter* being the highest Star at that Time,

11. On the 5th of *October*, at 36 Min. after 8 in the Evening the fixed Star  $\beta$   $\Upsilon$  immerses again behind the Moon, and emerges about 50 Min. after 9; the Occultation continuing about 1 Hour and a Quarter.

12. On *Thursday* the 15th of *November* at 2 Min. after 3 the Morning, the Moon covers a fixed Star marked  $\lambda$  II, and it emerges at 17 Min. after 4, after having been eclipsed Hour and a Quarter.

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The Planet *Venus* is Occidental and an Evening Star till the 11th Day of *June*, when it becomes Oriental, and shines in the Morning to the End of the Year.

*Jupiter* is Occidental and an Evening Star till the 19th Day of *July*, when it is in Conjunction with the Sun, and becomes Oriental and a Morning Star.

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### III. Of the Eclipses of *Jupiter's* Satellites.

The great Use of these Eclipses in discovering the Geographical Longitude or Difference of Meridians of Places, by observing the Times of their Immersions and Emersions, and comparing them with the Meridian they are computed for, above any other Method. I shall therefore, briefly explain the Appearance and Use of those Eclipses.

*Galileo* on the 8th of *January* 1610, at one in the Morning, discovered round *Jupiter* four little Moons or Stars, that

that revolve about him periodically, as the Moon does about the Earth, and which he called the *Astra Medicea*, and we the Satellites of *Jupiter*. The first or that nearest to him, performs its Revolution in 1 Day 18 Hours and 29 Min. The second in 3 Days 13 Hours, 18 Min. The third which is the greatest, in 7 Days 3 Hours 4 Min. The fourth in 16 Days 18 Hours and 9 Min. These Satellites when they enter the Shadow of *Jupiter* (like the Moon when she enters the Earth's Shadow, being opaque and borrow their Light from the Sun) they are eclipsed. The three first cause their Eclipses in each Revolution; first, when the Satellite enters the Disk of *Jupiter*; secondly, when the Shadow of the Satellite darkens the Disk of *Jupiter*; thirdly, when the superior Part of *Jupiter* hides the Satellite; and fourthly, when the Satellite is immersed in *Jupiter's* Shadow; therefore the first Satellite causes Eclipses within 7 Days, the second eight, the third four; and altogether twenty-eight. The first Satellite when arrived at the Node causes four Eclipses within 17 Days. To this it may be added, that one of these Satellites sometimes eclipses another, where their Phasis must be different; may frequently opposite to that of the Satellite falling into the Shadow of *Jupiter*, just mentioned; for in this the Eastern Limb immerses first, and the Western immerses last; but in the other it is just the reverse. When the Satellite meets the Shadow and Disk of *Jupiter*, and begins to disappear, we call that the Time of the Immersion; and the Moment the Satellite leaves the Shadow and Disk of *Jupiter*, we call that the Time of the Emersion. In the following Table of the visible Eclipses of *Jupiter's* four Satellites, the Times of the Immersions are marked I. and the Emersion E.

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IV. A Catalogue of the visible Eclipses of *Jupiter's* Four Satellites for the Year 1753.

January.			Satell.	March.			Satell.	August.			Satell.
D.	H.	M.		D.	H.	M.		D.	H.	M.	
3	8	49	2 E	6	12	39	3 E	21	14	55	1 I
3	14	54	1 E E	6	13	34	1 E E	September.			
5	9	22	1 E E	8	8	3	1 E E	12	14	25	2 I
8	4	50	3 E E	8	8	11	2 E E	13	15	11	1 I
10	11	23	2 E E	13	13	28	3 I E	19	17	3	2 I
10	16	46	1 E E	15	10	0	1 E E	20	17	7	1 I
12	11	14	1 E E	15	10	50	2 E E	29	13	32	1 I
14	5	43	1 E E	22	11	58	1 E E	October.			
15	8	47	3 E E	22	13	29	2 E E	6	15	26	1 I
17	1	57	2 E E	24	6	27	1 E E	7	12	57	3 E
19	13	7	1 E E	29	13	55	1 E E	13	17	21	1 I
22	12	43	3 E E	31	8	24	1 E E	14	14	10	2 I
24	16	31	2 E E	April.				14	13	26	3 I
28	5	49	2 E E	7	10	21	1 E E	14	16	56	3 E
28	9	27	1 E E	9	8	5	2 E E	21	16	46	2 I
29	16	38	3 E E	11	8	55	3 E E	21	17	25	3 I
February				14	12	18	1 E E	22	13	44	1 I
2	16	52	1 E E	16	10	44	2 E E	29	15	39	1 I
4	8	23	2 E E	18	9	40	3 I E	31	10	8	1 I
4	11	21	1 E E	23	8	44	1 E E	November.			
6	5	49	1 E E	30	10	41	1 E E	5	17	33	1 I
11	11	0	2 E E	May.				7	12	10	1 I
11	13	16	1 E E	9	11	10	4 I E	8	11	13	2 I
13	7	45	1 E E	11	7	55	2 E E	9	13	15	4 I
14	12	43	4 I E	16	9	1	1 E E	9	18	7	4 E
14	16	0	4 E E	18	10	31	2 E E	14	13	53	1 I
18	13	37	2 E E	24	9	3	3 E E	15	13	46	2 I
18	15	12	1 E E	31	9	42	3 I E	19	12	48	3 E
20	9	41	1 E E	June.				21	15	45	1 I
27	5	26	3 I E	8	9	13	1 E E	22	16	19	2 I
27	8	37	3 E E	On the 15th Day,				26	12	3	4 E
27	11	37	1 E E	<i>Jupiter</i> is in Con-				26	13	15	3 I
March.				junction with the				26	16	45	3 I
1	6	6	1 E E	Sun, & the Eclip-				28	17	36	1 I
3	6	39	4 I E	ses of his Satel-				29	18	52	2 I
3	10	23	4 E E	lites will not be				30	12	4	1 I
6	9	27	3 I E	visible till				De-			

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December.				Satel.	December.				Satel.	December.				Satel.
D.	H.	M.			D.	H.	M.			D.	H.	M.		
3	17	11	3	I	17	13	11	2	I	28	19	26	1	I
7	13	55	1	I	21	17	35	1	I	29	18	50	4	I
10	10	40	2	I	23	12	3	1	I	30	13	53	1	I
14	15	45	1	I	24	15	43	2	I	31	18	14	2	I
16	10	13	1	I										

By carefully observing these Immersions and Emersions of *Jupiter's* Satellites, the Longitude at Sea, or Difference of the Meridian of the Place you are at, and the Place the Eclipses are calculated for, may be exactly discovered: And is the most correct and practical Method ever hit upon, notwithstanding the many whimsical and some ingenious Ways invented for that Purpose, by several who have spent much Time and Labour, in Hopes of gaining the great Reward of twenty-thousand Pounds, offered by Parliament for a practical Method of solving that grand Problem with Certainty, but without Effect. It is also much more easy and correct to find the Difference of Meridians by this Method, than by the Eclipses of the Moon, not only on Account of their more frequent happening, but because the Motion and Times of these Immersions and Emersions are more easily observed, than that of the Moon; because the Time of the Moon's entering the Shadow of the Earth is not easily distinguished from that of the Penumbra.

*Example, to illustrate the Use of these Eclipses.*

Suppose a Ship at Sea on the 18th of *April*, this present Year 1753, and the Emersion of *Jupiter's* first Satellite be observed by a good Telescope to be there, at 8 H. 15 Min. by this Catalogue the Emersion of that Eclipse happens at *London*, *April* the 18th Day 40 min. after 9, whence the Difference of Meridians between *London* and the Place of Observation is 1 Hour 25 Min. and so much is that Place West of the Meridian of *London*, which Time convert'd into Degrees of the Equator gives the true Difference of Longitude as below.

	D. H. M.
Emersion at <i>London</i> , <i>April</i> _____	18 9 40
The Place of Observation _____	8 15
Difference _____	1 25
Multiplied by _____	15
The Place of Observation being _____	21° 15' West of
the Meridian of <i>London</i> .	IV.

## IV. Of Time, its various Sorts, and Equation.

*Time of itself is nothing, but from Thought  
 Receives its Rise by labouring Fancy wrought  
 From Things, considered, whilst we think on some  
 As present, some as past, or yet to come.  
 No Thoughts can think on Time, that's still confess,  
 But thinks on Things in Motion, or at Rest.*

Lucr.

**T** I M E then, as I shall here consider it, is the Measure of Duration of any Thing, taken from the heavenly Motions. As to Duration, it is evident that it never had a Beginning, and must be without End: There is an absolute Necessity of admitting some real Being to have been before, and consequently Time or Duration must have been; if there were no created Beings actually existing, yet Time could not be said not to exist; for we cannot suppose Time when Time was not, therefore Time and Duration must be infinite?

Seeing then, that Time, as far as we can define it, is no other than *Mensura Motus*; we must look out for a Rule or Standard by which Time may be most conveniently measured. Astronomers have chiefly sought for these Measures from the Motions of the heavenly Bodies, their constant and equable Revolution, easily inviting them to it.

The most considerable Parts of Time, is distributed out to us in Years, Months and Days, by the heavenly Motions. A Day, which is the least Interval of Time instituted by God himself, in the first Creation of Things, (is what I shall chiefly speak to at present) and is either equal or unequal.

An equal Day is measured by the equable Revolution of the *Primum Mobile*, or more truly, by one entire Revolution of the Earth about its own Axis, and is that Space of Time whereby the Meridian of any Place departs from a certain Meridian in the Heavens, and returns to the same again; this is called an equatorial or mean Day, and is the Measure which Astronomers make Use of to determine the Periods of the heavenly Bodies.

An unequal Day is longer than the equatorial or equal Day by about 4 min. of an Hour, occasioned by the proper (apparent) Motion

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Motion of the Sun in its annual Orbit, which in 24 Hours is nearly one Degree of a great Circle; so that when the Meridian of any Place on the Earth, that is directly under the Sun, has made one entire Revolution round the Earth's Axis, it must revolve nearly one Degree farther to the East, before it can again be directly under the Sun; and this Space of Time is called a solar, natural, or apparent Day.

But this apparent or natural Day is not always of the same Length: I have said before, that it is longer than the equal Day about 4 min. of an Hour, but that is upon the Supposition that the Sun always moves nearly 1 Deg. or more exactly  $59' 8''$  in 24 Hours; but this  $59' 8''$  is the Sun's mean diurnal Motion, his true diurnal Motion being sometimes more, and sometimes less, and which effects the apparent Day accordingly. There is also another Cause that affects the Variation of this Equality, and that is the oblique Position of the Ecliptic or Circle of the Sun's annual Motion, to the Equator, or Circle of the Sun's diurnal Motion; so that a meridian Circle passing through the Sun, will necessarily cut the two Circles at different Distances from the equinoctial Point, and consequently the Sun's Place and right Ascension will contain different Numbers of Degrees, in different Days; and this Difference between the Sun's true Place and right Ascension, when combined with the former Difference, between the Sun's mean and true Motion, constitutes the absolute Equation of Time, as contained in the following Table.

*The Sun, we often say, can never err,  
Yet Watchmakers will their best Works prefer,  
And say they true and equal Time do carry,  
Though Sun and Watch will for the most Part vary:  
For Sun and Watch can ne'er agree or meet,  
But four Days in the Year, and then they greet,  
April the fifteenth, and seventeenth of June remember,  
August the thirty-first, and twenty-fourth of December.  
These are the Days, and none else in the Year,  
When Sun and Watch do the same Time declare.*

Table of the Equation of Time, for every Day at Noon, in the Year 1753.  
Year. Feb. March April May June July August  
Days



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A Table of the Equation of Time, for every Day at Noon, in the Year 1753.

Days.	Janu.	Feb.	March.	April.	May.	June.	July.	August.	Sept.	October.	Nov.	Decem.
1	4A.25	14A.22	12A.50	3A.53	3S.12	2S.47	3A.10	5A.40	Sub.29	10S.28	16S.12	10.19
2	4	53.14	28.12	3.34	3	21.2	3.20	5.35	0.48	10.44	6.12	9.58
3	5	24.14	35.12	3.16	3	28.2	3.29	5.30	1.7	10.52	16.12	9.33
4	5	52.14	39.12	2.57	3	34.2	3.39	5.25	1.26	11.21	16.11	9.11
5	6	21.14	43.12	2.39	3	40.2	3.50	5.19	1.46	11.40	16.9	8.43
6	6	49.14	46.11	2.21	3	45.1	4.0	5.13	2.6	11.58	16.6	8.16
7	7	15.14	49.11	2.3	3	49.1	4.9	5.6	2.26	12.16	16.2	7.49
8	7	40.14	51.11	1.46	3	53.1	4.18	4.58	2.47	12.32	15.57	7.22
9	8	21.14	52.10	1.29	3	57.1	4.27	4.49	3.8	12.49	15.51	6.52
10	8	26.14	53.10	1.15	4	0.1	4.36	4.40	3.29	13.51	15.46	6.27
11	8	49.14	53.10	1.0	4	3.1	4.55	4.31	3.51	13.20	15.37	6.0
12	9	12.14	53.10	0.45	4	5.0	4.53	3.21	4.10	13.55	15.30	5.32
13	9	35.14	52.9	0.29	4	7.0	5.1	4.10	4.28	13.48	15.22	5.3
14	9	58.14	49.9	0.12	4	8.0	5.8	4.0	4.50	14.11	15.12	4.35
15	10	18.14	45.9	0.5	4	6.0	5.15	3.48	5.12	14.15	15.2	4.7

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The Table of the Equation of Time, continued.

Days.	Janu.		Feb.		March.		April.		May.		June.		July.		Augu.		Sept.		October.		Nov.		Decem.	
	'	"	'	"	'	"	'	"	'	"	'	"	'	"	'	"	'	"	'	"	'	"	'	"
16	10	A.37	14	A.41	8	A.5	0	A.21	4	S.4	0	S.4	1	A.21	3	A.38	5	S.34	14	S.28	14	S.50	3	S.39
17	11	56	14	36	8	35	0	35	4	2	0	A.9	5	2	3	26	5	55	4	38	14	39	3	12
18	11	17	14	30	8	18	0	48	4	0	22	5	3	3	13	6	15	6	15	4	14	26	2	38
19	11	35	14	23	8	0	1	0	3	59	0	35	5	3	0	6	35	14	57	14	12	2	8	
20	11	52	14	15	7	42	1	14	3	58	0	49	5	39	2	45	6	54	15	7	13	50	1	38
21	12	8	14	7	7	23	1	27	3	56	1	3	5	42	2	1	7	14	15	17	13	40	4	7
22	12	26	13	58	7	4	1	20	3	53	1	17	5	44	2	17	7	34	15	26	13	22	0	39
23	12	41	13	49	6	4	1	53	3	50	1	31	5	46	2	5	7	54	15	35	13	2	0	4
24	12	56	13	40	6	26	2	4	3	46	1	44	5	47	1	54	8	14	15	43	12	4	A.26	
25	13	9	13	31	6	7	2	15	3	41	1	57	5	48	1	38	8	34	5	49	12	22	0	58
26	13	20	13	21	5	49	2	26	3	34	2	10	5	49	1	22	8	54	15	54	12	2	1	28
27	13	32	13	11	5	29	2	35	3	2	2	23	5	50	1	5	9	3	15	59	1	42	1	57
28	13	45	13	1	5	10	2	44	3	20	2	36	5	50	0	4	9	3	10	3	11	22	2	26
29	13	55		4	4	51	2	54	3	12	2	48	5	49	0	28	9	5	6	7	11	2	2	55
30	14	4		4	4	3	3	3	3	4	3	0	5	47	0	9	10	10	10	10	10	4	3	23

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## The Use of the Table of Equation of Time.

If a good Clock or Watch be set to go with a correct Sun-Dial, on any of the four Days abovementioned, it should always (except on the said four Days) want or exceed the Time shewed by the Dial, so many Minutes and Seconds of Time as stand against each Day in the Table, which must be added or subtracted, to or from the Time shewed by the Dial to reduce it to correct or equal Time, as the Letters A. (for Add) and S. (for Subtract) direct.

### E X A M P L E I.

On the 21<sup>st</sup> Day of *March*, by a good Sun-Dial, or meridial Line I observe when it is exactly 12 o'Clock (which is the apparent Time) I must add 7' 23" to it for the true Time, which is 12 Hours 7' 23", and that is the Time which a good Clock or Watch should shew.

### E X A M P L E II.

If I would adjust my Watch or Clock to equal Time, on the 1<sup>st</sup> Day of *November*, I find on that Day at Noon the Equation to be 6' 12" S. and so much must be subtracted from 12, for the correct or equal Time to be shewn by my Clock on that Day, viz. 11h. 43' 18".

*N. B.* You must apply the Equation contrary to the above Directions, when you would reduce equal Time to apparent.

## V. Of the four Quarters of the Year.

**T**HE Sun's Entrance into the four cardinal Points, being shewn in the Column of Observations in the Calendar, I shall omit repeating them here, and only observe, to satisfy the curious Reader, that at the Sun's Entrance into *Aries* on the 20th Day of *March* at 31 Minutes past 10 in the Morning, according to a Figure of the Heavens at that Time, that  $6^{\circ}$  of  $\text{♁}$  is culminating  $10^{\circ}$  of  $\text{♄}$ , on the Oriental Horizon,  $\text{♃}$  and  $\text{♅}$  being in  $\text{♌}$  from tropical Signs and horizontal Angles, the  $\text{♁}$  in  $15^{\circ}$   $\text{♋}$ , in the 5th House, departing from the  $\square$  of  $\text{♃}$  and  $\text{♅}$ , and applying to the  $\square$  of  $\text{♄}$ , which Astrologers say, denote Discord, Contentions, &c. and as the most potent Planets are all angular, they will enforce their Effects, and it is to be feared great Calamities will attend many Nations, the City of *L—n* not escaping.

*Great Things approach, swift Time prepares the Way  
For mighty Works; we Mortals must obey,  
When the eternal Power speaks aloud,  
Kings must submit, and so must all their Crowd,  
Slowly Fate moves, but certainly will come,  
As sure as Day before the rising Sun.*

W I N G.

F I N I S.

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F I N I S.

LDH 3585



N. B. *The Bill makes no Alteration in any one Thing, except on the Nominal Days of Dates: For Instance, the 4th will be the 15th, the 5th the 16th, &c.*

*Berlin, ( the Capital City of Prussia ) March 9.*

ON Thursday last Sir Charles Hanbury Williams, Minister Plenipotentiary from the King of Great Britain, was admitted to his Audience of Leave, and delivered his Letters of Revocation. On Friday he took his Leave of the two Queens and the rest of the Royal Family, and Yesterday Morning he set out on his Return to Dresden, where he is to reside in the same Quality. The Baron de Koch, who came the same Time since to execute a Commission Audience Empress Queen of Hungary, had likewise set out Yesterday for Vienna.

*Hamburgh, ( a very considerable City in Germany )*  
March 12. The Affairs of the North seem to take a more favourable Turn. All the Advices that have been received from that Part of the World give Hopes, that the Differences between the respective Powers will be amicably determined, but not by a Congress, which will take up too much Time.

### I R E L A N D.

*Limerick, Feb. 28.* Last Tuesday Morning, about Two o'Clock, we had the most Violent Storm of Wind that has been known in the Memory of the oldest Man here, attended with a high Tide, by which a Dutch Dogger, in one of the Docks at Mardyke, was beat almost to Pieces; three other Vessels and a Lighter were forced on the Custom-house Key, and a laden Dogger outward-bound, that lay at the Pool, was run ashore. An Ennis Boat, said to have 300l. worth of Groceries and other Goods for that Place, and a Turf Boat, were sunk at the Key; and all the Shipping and Boats in the Harbour damaged. Many Houses, Chimneys, and Windows, were blown down; and few or no Houses escaped being stripp'd. At Mardyke, and the Key several Feet of Water were in the Cellars, and in those in Key-Lane; and we have melancholy Accounts of the Loss of Cattle of all Kinds, and the Damage done on the Banks and Lowlands, on each Side the Shannon.

thereof shall continue to be payable; and the De-  
 velop of such Goods, &c. shall be made; and the De-  
 feases and Demises of such Lands, Tenements, and  
 Hereditaments, and Contracts and Agreements shall  
 commence, expire, and determine, and the said Lands  
 shall be accepted, surrendered and delivered up; and  
 the Conditions and Annulments and Grants, and Term  
 of Years shall commence, cease, and determine, as  
 and upon the several Particulars Things as the same  
 should have happened in Case this Act had not been  
 made; and that no farther, or other Sum of Money  
 shall be paid for the Interest of any Sum of Money  
 transferred, than such Interest that might to  
 the true Number of natural Days, and that no Per-  
 son shall be deemed to have attained the Age of  
 twenty-one Years, or any such other Age as before  
 mentioned, to have completed the Time of any  
 Service as before mentioned, until the full Number  
 of Years and Days mentioned, on which such  
 Person or Persons respectively would have attained  
 such Age, or have completed the Time of such  
 Service, in case this Act had not been made.

**The TABLES at the End of the Acts.**  
 I. Tables and Rules for the moveable and immove-  
 able Heirs, together with the Days of fasting and  
 Abstinences, through the whole Year.  
 II. A Table to find Easter-Day from the present  
 Time, till the Year 1899 inclusive, according to  
 the Calendar.  
 III. Another Table to find Easter till the Year 1899  
 inclusive.  
 IV. A Table of the moveable Heirs for Fifty-two  
 Years according to the Calendar.  
 V. A Table of the moveable Heirs, according to  
 the several Days that Easter can possibly fall upon.  
 VI. A Table to find Easter-Day from the Year 1900,  
 to the Year 2199 inclusive.

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