

16

ORAM'S  
 NEW-JERSEY AND NEW-YORK  
 ALMANAC,  
 FOR THE YEAR OF HUMAN REDEMPTION,  
 1805:  
 BEING THE FIRST AFTER LEAP-YEAR, AND  
 30th of Columbian Independence.

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TRENTON: PRINTED BY JAMES ORAM,  
 And Sold at his Book Store and Printing-Office,  
 NEAR MR. MILNOR'S STORE.

## NOTES TO THE READER.

1. The Calculations of this Almanac are made to solar or apparent time; and to find the mean or clock time, apply the equation given in the Table on the 17th page of this Almanac as there directed.

2. The Sun's declination is carefully fitted to the meridian of New-York for every noon of the present Year, in order to save the accurate American mariner the trouble of proportioning the declination taken from the London tables to his meridian in voyages near our coast, to the West-Indies, &c.

3. The rising, setting, or southing of a Star, may be carried several days backward by adding, or forward by subtracting 4 minutes per day; for instance, on the 14th of the first month, (January), Sirius is south at 51 minutes after 10; adding 12 minutes for 3 days sooner, we have 11h. 3m. for the southing on the 11th; and deducting 8 minutes for two later, leaves 10h. 43m. for that of the 16th of the same month, &c.

4. The time of Alioth's passage over the meridian, or when a plumb line apparently cuts both the Pole Star and Alioth, is given, for the first six months above the Pole, and the last six below it, to five days in every month, and may be readily known for any day by the preceding note. These two Stars will be visibly coincident with a level East and West line at 5h. 59m. before or after Alioth passes the meridian, by which we may regulate Time Pieces to a minute, or tell the time without them. The Pole Star is on the meridian six minutes later than Alioth, when a true meridian line may be drawn by it, and the magnetic variation be thereby determined.

Alioth is the first Star in the tail of the Great Bear, viz. that next the square; or, it is the third Star of the seven commonly called the Waggon or Plough, counting towards those two of them denominated the Pointers.

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The Astronomical Calculations of this Almanac, are by ABRAHAM SHOEMAKER, of New-York. Calculated for New-Jersey, but will serve without essential variation, for New-York and Pennsylvania.

0  
J310  
A8  
(1845)

## SOLAR and LUNAR ECLIPSES for the Year 1805.

**W**ITHIN the Periphery of the Year, there will be SIX ECLIPSES, viz. TWO of the MOON and FOUR of the SUN, as follow :

First, of the MOON, on the 15th of January in the Morning, visible and total,

	H.	M.
Beginning at . . . . .	1	43
Beginning of total darkness . . . . .	2	41
Middle . . . . .	3	31
End of total darkness, . . . . .	4	20
End of the Eclipse . . . . .	5	18

Digits eclipsed  $20\frac{7}{8}$  in north part of the Earth's shadow.

Second, of the SUN, on the 30th of January, at 1h 59m P. M. to us invisible. It may be seen in some of the western parts of North-America in a high latitude, but not in the United States.

Third, of the SUN, on the 26th of June, in the afternoon, partly visible ;

	H.	M.
Beginning at . . . . .	6	47
Sun sets about $5\frac{1}{4}$ digits eclipsed, at	7	26

Fourth, of the MOON, on the 11th of July, at 3 minutes past 4 in the afternoon, of course invisible.

Fifth, of the SUN, on the 26th of July, at 22 minutes after 1 in the morning, but from the Moon's great south latitude, will not be seen north of the Equator.

Sixth, of the SUN, on the 20th of December, at 9 minutes past 7 in the afternoon, visible only in the southern hemisphere. The Sun will be centrally eclipsed on the meridian, in longitude 108, 7, west of New-York, and  $85\frac{1}{2}$  south latitude.

## COMMON NOTES, &c. for the Year 1805.

Dominical Letter - - F	Easter Sunday, April 14
Golden Number, - - 1	Ascension, - - May 23
Epact, - - - - - 0	Whitsunday, - - June 2
Solar Cycle, - - - 22	Trinity Sunday, June 9
Ash Wednesday, Feb. 27	Advent, - - - Dec. 1

### Astronomical Characters explained.

● New Moon.	♃ Jupiter.
○ Full Moon.	♂ Mars.
☾ First } Quarter.	♀ Venus.
☽ Last } Quarter.	☿ Mercury.
♊ Moon's ascending Node.	♋ Conjunction.
☉ or ☺ Sun.	♌ Opposition.
♁ Herschell.	□ Quartile.
♄ Saturn.	* Sextile.

### Characters, &c. of the Constellations.

♈ Aries, a Ram.	♎ Libra, a Balance.
♉ Taurus, a Bull.	♏ Scorpio, a Scorpion.
♊ Gemini, the Twins.	♐ Sagitarius, a Bowman.
♋ Cancer, a Crab.	♑ Capricornus, a Goat.
♌ Leo, a Lion.	♒ Aquarius, a Butler.
♍ Virgo, a Virgin.	♓ Pisces, the Fish.

☾ To know where the Sign is — First find the day of the month, and against it you have the sign or place of the Moon in the seventh column—then finding the Sign in the plate, it shows the part of the Body it is said to govern.

### On the Twelve Signs.

♈	THE Head and Face the <i>Ram</i> doth always guide;
♉	The Neck and Throat are govern'd by the <i>Bull</i> ;
♊	O'er the Arms and Shoulders still the <i>Twins</i> preside,
♋	Breast, Stomach, Ribs, the crooked <i>Crab</i> doth guide.
♌	The noble <i>Lion</i> rules the Back and Heart;
♍	The bashful <i>Virgin</i> claims the Belly Part.
♎	The Reins and Loins the equal <i>Balance</i> weigh;
♏	The <i>Scorpion</i> o'er the Secret Parts doth sway.
♐	The curious <i>Archer</i> doth the Thighs effect;
♑	So doth the <i>Goat</i> , our bended Knees protect.
♒	The Legs unto <i>Aquarius</i> lot doth fall;
♓	The <i>Fish</i> our active Feet their Portion call.

# First Month, JANUARY, 1805.

## ON LIBERTY.

OH LIBERTY! expand thy vital ray,  
O'er the dark globe, diffuse celestial day;  
Glad distant regions by thy blissful voice,  
Till India's wilds and Afric's sands rejoice;  
Thy Spirit breathe, wide as Creation's space;  
Exalt, illumine, inspire the human race.

Moon's Phases.			Planets' Places, &c.									♁'s		Alioth on Mer.	
			Days.	☉	♁	♂	♃	♄	♅	♆	♇	♈	Lat.	H. M.	
First ☽	D. 8	H. 0	11	21	21	28	18	5	♃	♃	1 S.	5	59		
Full ○	15	3	17	21	16	29	17	13	♃	♃	5 N.	5	33		
Last ☾	22	9	23	21	16	30	15	20	♃	♃	2 N.	5	7		
New ●	30	1	29	21	16	♄	13	28	♃	♃	5 S.	4	41		
			25	21	16	2	11	♃	♃	25	4 S.	4	16		

D.M.	D.W.	Miscellaneous Particulars.	Sun rises H. M.	Sun sets. H. M.	☉	♁'s place. S. D.	♁ sets. H. M.	♁ south. H. M.	High Water N York.
1	3	Circumcision.	7 25	4 35	2	♃ 18	5 20	aft. 33	9 33
2	4	Moderate	7 24	4 36	3	30	6 22	1 20	10 20
3	5	for the	7 24	4 36	4	♃ 13	7 27	2 6	11 6
4	6	Aldeb. south 9 22	7 24	4 36	5	25	8 31	2 51	11 51
5	7	Season.	7 23	4 37	6	♃ 8	9 35	3 34	morn.
6	F	Epiphany.	7 23	4 37	7	21	10 40	4 18	0 34
7	2	Westerly winds	7 22	4 38	8	♃ 4	11 47	5 3	1 18
8	3	♄ south 2 5	7 21	4 39	9	18	morn.	5 51	2 3
9	4	and pleasant.	7 21	4 39	10	♃ 1	0 57	6 43	2 51
10	5	Cloudy.	7 20	4 40	11	16	2 9	7 40	3 43
11	6	*s south 8 4	7 20	4 40	12	30	3 23	8 41	4 40
12	7	♁ Stationary.	7 19	4 41	13	♃ 15	4 34	9 44	5 41
13	F	♁ in Perigee.	7 18	4 42	14	30	5 38	10 48	6 44
14	2	Sirius south 10 51	7 17	4 43	15	♃ 15	6 34	11 50	7 48
15	3	♁ eclipsed, visible.	7 17	4 43	16	30	rises.	morn.	8 50
16	4	Look out for a	7 16	4 44	17	♃ 14	6 39	0 48	9 48
17	5	Snow storm.	7 15	4 45	18	28	7 51	1 40	10 40
18	6	Aldeb. south 8 23	7 14	4 46	19	♃ 12	9 0	2 29	11 29
19	7	Some sharp	7 13	4 47	20	25	10 5	3 15	aft. 15
20	F	♁ enters weather.	7 13	4 47	21	♃ 8	11 9	3 59	0 59
21	2		7 12	4 48	22	21	morn.	4 43	1 43
22	3	Vincent.	7 11	4 49	23	♃ 3	0 12	5 27	2 27
23	4	♂ south 4 43	7 10	4 50	24	15	1 14	6 12	3 12
24	5	More moderate.	7 9	4 51	25	27	2 15	6 59	3 59
25	6	Conv. of St. Paul.	7 8	4 52	26	♄ 9	3 14	7 48	4 48
26	7	♁ in Ap. [♂ Stat.	7 7	4 53	27	21	4 8	8 37	5 37
27	F	♁ Stationary.	7 6	4 54	28	♃ 3	4 57	9 28	6 28
28	2	Snow, perhaps	7 5	4 55	29	15	5 39	10 18	7 18
29	3	hail.	7 4	4 56	30	27	6 16	11 7	8 7
30	4	♁ eclipsed, invi.	7 3	4 57	1	♃ 9	6 48	11 54	8 54
31	5	Sirius south 9 39	7 2	4 58	2	22	sets.	aft. 40	9 40

# Second Month, FEBRUARY, 1805.

TO THE MEMORY OF GEN. WASHINGTON.

FOURTH JULY.

ON TRUTH's fair tablet, at thy hallow'd shrine,  
The Muse that praise inscribes, so justly thine,  
Immortal Chief! whose matchless deeds proclaim  
The Hero's glory, and the Statesman's fame;  
Whose worth attested by thy country's voice,  
Obtain'd her suffrage, and confirmed her choice;

Moon's Phases.	D. H. M.	D.	Planets' Places, &c.								☉'s		Alioth	
			☉	♃	♄	♅	♆	♇	♈	♉	Lat.	on Mer.		
			☉	♃	♄	♅	♆	♇	♈	♉	D.	H. M.		
First ☽	6 9 10A.	7	12	21	16	3	8	14	22	25	3 N.	3 48		
Full ☉	13 3 43A.	13	25	21	16	4	4	29	28	24	4 N.	3 24		
Last ☾	21 6 23M.	19	☿	21	16	5	2	☿	☿	24	5 S.	2 37		
		25	7	21	15	5	1	14	12	24	0	2 14		

D. M.	D. W.	Miscellaneous Particulars.	Sun rises H. M.	Sun sets. H. M.	☉ Asc.	☉'s place. S. D.	☉ sets. H. M.	☉ south. H. M.	High Water New York
1	6	Cold winds	7 14	59 3	☿	5 7	19 1	25 10	25
2	7	Purific. V. Mary.	7 05	0 4	☿	18 8	25 2	10 11	10
3	F	and Snow.	6 59	5 1	♃	1 9	32 2	55 11	55
4	2	☿ rises 2 7	6 57	5 3	6	15 10	41 3	42 3	morn.
5	3	Open weather	6 56	5 4	7	28 11	52 4	33 0	42
6	4	and rain.	6 55	5 5	8	☿ 12	morn. 5	26 1	33
7	5	♄ south 3 41	6 54	5 6	9	26 1	4 6	24 2	26
8	6	Now cold	6 53	5 7	10	☿ 10	2 14	7 25	3 24
9	7	Castor south 9 49	6 52	5 8	11	☿ 25	3 20	8 27	4 25
10	F	Septuagesima.	6 50	5 10	12	☿ 9	4 16	9 29	5 27
11	2	[☉ in Perigee.	6 49	5 11	13	☿ 24	5 6	10 27	6 29
12	3	Days increase 1 18	6 48	5 12	14	☿ 8	6 47	11 22	7 27
13	4	and windy,	6 47	5 13	15	22	rises. morn.	8 22	8 22
14	5	Valentine.	6 46	5 14	16	♃ 6	6 34	0 13	9 13
15	6	with severe	6 45	5 15	17	20 7	42 1	1 10	1 1
16	7	frosts.	6 43	5 17	18	☿ 3	8 49	1 47	10 47
17	F	Sexagesima.	6 42	5 18	19	16 9	53 2	32 11	32
18	2	☉ enters ☿	6 41	5 19	20	29 10	57 3	17 17	17
19	3	Clear and cold.	6 39	5 21	21	♃ 11	11 59	4 2	2
20	4	♄ south 2 49	6 38	5 22	22	23	morn. 4	50 1	50
21	5	Perhaps rain	6 37	5 23	23	♄ 5	0 59	5 38	2 38
22	6	☉ in Apogee.	6 36	5 24	24	17 1	57 6	28 3	28
23	7	or snow.	6 34	5 26	25	29 2	48 7	18 4	18
24	F	Quin. St. Mathias.	6 33	5 27	26	♃ 11	3 34	8 9	5 9
25	2	Now clear	6 32	5 28	27	23 4	13 8	59 5	59
26	3	Shrove Tuesday.	6 30	5 30	28	☿ 5	4 47	9 47	6 47
27	4	Ash Wednesday.	6 29	5 31	29	18 5	17 10	34 7	34
28	5	and cold.	6 28	5 32	30	☿ 1	5 44	11 20	8 20

VENUS (☿) will be Morning Star until the 27th of the Fifth Month (May), then Evening Star until the end of the year.

# Third Month, MARCH, 1805.

In war her leader, and in peace her guide,  
 And first in both—her bulwark and her pride.  
 To thy great name, on this auspicious day,  
 A grateful people heartfelt homage pay;  
 They bless that name, to truth and freedom dear,  
 And give to WASHINGTON the patriot-tear.  
 To him whose sword achieved his country's cause,  
 Whose rule maintain'd her liberty and laws;

Moon's Phases.			Planets' Places, &c.									☉'s Alioth		
	D.	H. M.	☉	♈	♉	♊	♋	♌	♍	♎	♏	♐	Lat.	on Mer.
			☉	♈	♉	♊	♋	♌	♍	♎	♏	♐	D.	H. M.
New ☉	1	5 30M.	1	11	20	15	6	30	18	18	23	4N.		1 59
First ☽	8	4 37M.	7	17	20	15	6	30	26	27	23	4N.		1 37
Full ☉	15	4 50M.	13	23	20	14	6	30	×	×	23	3S.		1 15
Last ☾	23	3 9M.	19	29	20	14	6	Ω	11	17	22	5S.		0 53
New ☉	30	5 54A.	25	☽	20	13	6	1	18	28	22	1N.		0 32

D. M.	D. W.	Miscellaneous Particulars.	Sun rises H. M.	Sun sets H. M.	☉'s Age	☉'s place s. d.	☉'s sets H. M.	☉'s south H. M.	High Water NYork.
1	6	St. David.	6 26	5 34	1	× 14	6 13	aft. 6	9 6
2	7	Look out for a	6 25	5 35	2	27	7 23	0 53	9 53
3	F	First Sund. in Lent.	6 24	5 36	3	☽ 11	8 33	1 41	10 41
4	2	snow storm.	6 22	5 38	4	25	9 45	2 32	11 32
5	3	h south 1 58	6 21	5 39	5	∞ 9	10 57	3 25	morn.
6	4	Days length 11 22	6 19	5 41	6	23	morn	4 22	0 25
7	5	Cold and dry.	6 18	5 42	7	☾ 7	0 8	5 22	1 22
8	6	☉ in Perigee.	6 17	5 43	8	☽ 21	1 16	6 23	2 22
9	7	Very like	6 15	5 45	9	♈ 5	2 15	7 24	3 23
10	F	♄ Stationary.	6 14	5 46	10	19	3 6	8 22	4 24
11	2	a storm,	6 13	5 47	11	Ω 3	3 49	9 17	5 22
12	3	Gregory M.	6 11	5 49	12	17	4 25	10 8	6 17
13	4	and likely	6 10	5 50	13	♉ 13	5 20	11 43	7 8
14	5	a severe one.	6 9	5 51	14	28	rises.	morn	8 42
15	6	Arcturus sou. 2 28	6 7	5 53	15	11	7 41	0 28	9 28
16	7	Perhaps a light	6 6	5 54	16	24	8 46	1 14	10 14
17	F	St. Patrick.	6 5	5 55	17	7	9 50	2 0	11 0
18	2	7*s set 11 11	6 3	5 57	18	19	10 52	2 48	11 48
19	3	fall of snow.	6 2	5 58	19	1	11 50	3 36	aft. 36
20	4	☉ enters ♀	6 0	6 0	20	13	morn	4 26	1 26
21	5	Benedict.	5 59	6 1	21	25	0 45	5 16	2 16
22	6	☉ in Apogee.	5 58	6 2	22	7	1 33	6 6	3 6
23	7	♃ Stationary.	5 56	6 4	23	19	2 15	6 57	3 57
24	F	Mid-Lent.	5 55	6 5	24	1	2 50	7 45	4 45
25	2	Annu. V. Mary.	5 54	6 6	25	13	3 23	8 32	5 32
26	3	Cloudy, with	5 52	6 8	26	26	3 50	9 19	6 19
27	4	7*s set 10 39	5 51	6 9	27	9	4 18	10 5	7 5
28	5	high winds	5 50	6 10	28	22	4 44	10 52	7 52
29	6	♃ rises 11 22	5 48	6 12	29	6	5 10	11 40	8 40
30	7	and rain.	5 47	6 13	30	20	sets.	aft. 30	9 30
31	F	Clear and cold.	5 46	6 14	31				

# Fourth Month, APRIL, 1805.

Who spurn'd oppression, and oppression's tools,  
 Unaw'd by villains, uneduc'd by fools,  
 Whose noble mind, no venom'd slander knew,  
 Whose warrior-arm no poison'd weapon drew,  
 Whose onward path to glory's summit led,  
 While every virtue beam'd around his head;  
 Whose pious steps approach'd religion's fane,  
 No vile polytheist, no sceptic vain,

Moon's Phases.	Days.	Planets' Places, &c.								♁'s		Alioth on Mer.
		☉	♃	♄	♅	♆	♇	♈	♉	D.	H. M.	
		♊	♋	♌	♍	♎	♏	♐	♑	5 N.	0 6	
D. H. M.		1 12	19 13	6 6	2 27	12 22	22 21	1 S.			11 40	
First ☾	6 11 32M.	7 17	19 12	6 6	4 4	♀ 25	21 5	S.			11 18	
Full ○	13 6 45A.	13 23	19 12	6 6	6 12	♄ 17	21 2	S.			10 56	
Last ☾	21 10 3A.	19 29	18 12	5 8	19 17	21 2	4 N.				10 34	
New ●	29 3 32M.	25 8	18 11	5 10	26 25	20 4						

D. M.	D. W.	Miscellaneous Particulars.	Sun rises H. M.	Sun sets. H. M.	♁ Age.	♁ place. S. D.	♁ sets. H. M.	♁ south. H. M.	High Water NYork.
1	2	Days length 12 32	5 44	6 16	3	♄ 4 8 48	1 24	10 24	
2	3	<i>Mild weather</i>	5 43	6 17	4	♄ 19 10 3	2 22	11 22	
3	4	● in Perigee.	5 42	6 18	5	♄ 3 11 14	3 23	morn.	
4	5	St. Ambrose.	5 40	6 20	6	♄ 18 morn.	4 25	0 23	
5	6	<i>with showers</i>	5 39	6 21	7	♄ 2 0 17	5 27	1 25	
6	7	♄ perhaps thunder.	5 38	6 22	8	♄ 16 1 12	6 26	2 27	
7	F	Palm Sunday.	5 36	6 24	9	♄ 30 1 56	7 21	3 26	
8	2	<i>Cloudy.</i>	5 35	6 25	10	♄ 14 2 34	8 13	4 21	
9	3	7's set 9 50	5 34	6 26	11	♄ 28 3 6	9 0	5 13	
10	4	<i>Raw weather</i>	5 32	6 28	12	♄ 11 3 33	9 47	6 47	
11	5	<i>with rain</i>	5 31	6 29	13	♄ 24 3 58	10 32	6 47	
12	6	Good Friday.	5 30	6 30	14	♄ 7 4 23	11 17	7 32	
13	7	<i>and wind.</i>	5 28	6 32	15	♄ 20 rises.	morn	8 17	
14	F	Easter Sunday.	5 27	6 33	16	♄ 2 7 46	0 2	9 2	
15	2	<i>Clear.</i>	5 26	6 34	17	♄ 15 8 47	0 49	9 49	
16	3	Days increase 4 4	5 25	6 35	18	♄ 27 9 48	1 37	10 37	
17	4	<i>Weather</i>	5 23	6 37	19	♄ 9 10 45	2 27	11 27	
18	5	● in Apogee.	5 22	6 38	20	♄ 21 11 35	3 17	aft. 17	
19	6	<i>very changable</i>	5 21	6 39	21	♄ 3 morn.	4 7	1 7	
20	7	☉ enters ♄	5 20	6 40	22	♄ 15 0 18	4 57	1 57	
21	F	Low Sunday.	5 18	6 42	23	♄ 26 0 55	5 45	2 45	
22	2	<i>and unsettled.</i>	5 17	6 43	24	♄ 9 1 29	6 32	3 32	
23	3	St. George.	5 16	6 44	25	♄ 21 1 57	7 18	4 18	
24	4	<i>Clear</i>	5 15	6 45	26	♄ 4 2 24	8 3	5 3	
25	5	St. Mark.	5 14	6 46	27	♄ 17 2 49	8 48	5 48	
26	6	<i>and pleasant</i>	5 12	6 48	28	♄ 3 16 9 35	9 35	6 35	
27	7	♄ south 1 55	5 11	6 49	29	♄ 14 3 43	10 24	7 24	
28	F	<i>weather.</i>	5 10	6 50	30	♄ 28 4 13	11 16	8 16	
29	2	7's set 8 37	5 9	6 51	1	♄ 13 sets.	aft. 14	9 14	
30	3	● in Perigee.	5 8	6 52	2	♄ 28 9 3	1 15	10 15	

Latitude of Herschell (♃) about 36 minutes N. this year.

## Fifth Month, MAY, 1805.

Whose glorious life, the bright example gave,  
 The proud to humble, and the vanquish'd save;  
 Whose death serene, a better world confess,  
 When passing tranquil to eternal rest:  
 In danger stedfast—mild in victory won,  
 Columbia's boast—her best, her bravest son—  
 To him be gratitude and praises given,  
 Her guardian here—her advocate in heaven.

Moon's Phases.		Planets' Places, &c.								☉'s		Alioth	
		☉	♃	♄	♅	♆	♇	♈	♉	Lat.	on Mer.	D.	H. M.
First ☾	D. H. M.	11	18	11	4	12	4	0	20	3 N.		10 11	
Full ○	13 9 26M.	17	18	10	3	15	11	2	20	4 S.		9 48	
Last ☾	21 1 38A.	13	22	18	10	3	17	19	1	20	4 S.	9 25	
New ●	28 11 18M.	19	28	17	10	2	20	26	8	19	2 N.	9 1	
		25	π	17	10	1	23	π	25	19	5 N.	8 37	

D. M.	D. W.	Miscellaneous Particulars.	Sun	Sun	☉'s	☉'s	☉'s	☉'s	☉'s	High
			rises	sets.	Age	place.	sets.	sets.	Water	
			H. M.	H. M.	Age	s. D.	H. M.	H. M.	H. M.	NYork.
1	4	Philip & James.	5 7	6 53	3	π 13	10 11	2 19	11 19	
2	5	Very pleasant	5 6	6 54	4		28 11 10	3 23		
3	6	Days length 13 50	5 5	6 55	5	♄	12 11 59	4 25	0 23	morn.
4	7	♃ sets 3 56	5 3	6 57	6		27 morn	5 22	1 25	
5	F	growing	5 2	6 58	7	♃	11 0 39	6 15	2 22	
6	2	weather.	5 1	6 59	8		24 1 12	7 4	3 15	
7	3	Spica. ♀ sets 3 40	5 0	7 0	9	♃	8 1 42	7 50	4 4	
8	4	♃ Stationary.	4 59	7 1	10		21 2 7	8 35	4 50	
9	5	Lyra south 3 29	4 58	7 2	11	♄	4 2 32	9 19	5 35	
10	6	Now plenty	4 57	7 3	12		17 2 57	10 3	6 19	
11	7	Days increase 5 2	4 56	7 4	13		29 3 23	10 49	7 3	
12	F	of rain	4 55	7 5	14	♃	11 3 51	11 36	7 49	
13	2	♃ south 0 46	4 54	7 6	15		24 rises.	morn	8 36	
14	3	and thunder,	4 53	7 7	16	♄	6 8 41	0 25	9 25	
15	4	Arcturus sou. 10 37	4 52	7 8	17		18 9 33	1 15	10 15	
16	5	● in Apogee.	4 51	7 9	18		29 10 17	2 5	11 5	
17	6	with southerly	4 51	7 9	19	♃	11 10 56	2 55	11 55	
18	7	♃ south 9 24	4 50	7 10	20		23 11 30	3 42	aft. 42	
19	F	winds.	4 49	7 11	21	♄	5 11 59	4 29	1 29	
20	2	Days length 14 24	4 48	7 12	22		17 morn	5 14	2 14	
21	3	☉ enters π	4 47	7 13	23		29 0 25	5 58	2 58	
22	4	Clear.	4 46	7 14	24	♃	12 0 51	6 42	3 42	
23	5	Ascension Day.	4 46	7 14	25		25 1 18	7 27	4 27	
24	6	Pleasant	4 45	7 15	26	♄	8 1 42	8 13	5 13	
25	7	weather.	4 44	7 16	27		22 2 10	9 2	6 2	
26	F	♃ south 11 52	4 43	7 17	28	♃	7 2 43	9 57	6 57	
27	2	Some agreeable	4 43	7 17	29		22 3 24	10 56	7 56	
28	3	showers.	4 42	7 18	1	π	7 4 13	11 59	8 59	
29	4	● in Perigee.	4 41	7 19	2		22 sets.	1 4	10 4	
30	5	Clear & warm.	4 40	7 20	3	♄	7 9 50	2 9	11 9	
31	6	Days increase 5 34	4 40	7 20	4		22 10 35	3 11	morn.	

# Sixth Month, JUNE, 1805.

## SUMMER.

[Extracted from the Farmer's Boy.]

A GLORIOUS sight, if glory dwells below,  
Where heaven's munificence makes all the show,  
O'er every field, and golden prospect found,  
That glads the Ploughman's Sunday morning's round,  
When on some eminence he takes his stand,  
To judge the smiling produce of the land.

Moon's Phases.			Planets' Places, &c.								●'s Alioth			
			☉	♃	♄	♅	♆	♇	♁	♂	♁	Lat.	on Mer.	
	D.	H.	M.	☉	♃	♄	♅	♆	♇	♁	♂	♁	D.	H. M.
First ☾	4	3	11M.	11	17	10	♄	27	12	24	19	2	S.	8 9
Full ☉	12	0	41M.	7	16	17	9	30	30	19	25	18	S.	7 44
Last ☾	20	1	34M.	13	22	17	9	29	♄	27	29	18	S.	7 19
New ●	26	6	14A.	19	28	17	9	28	6	♁	♁	18	N.	6 55
				25	♁	17	9	28	9	11	14	17	N.	6 30

D.M.	D.W.	Miscellaneous Particulars.	Sun rises H.M.	Sun sets H.M.	☉'s place S. D.	☉'s sets H.M.	☉'s south H.M.	High Water NYork.
1	7	Lyra south 1 57	4 39	7 21	5 ♁	6 11 12	4 7	0 11
2	F	Whitsunday.	4 39	7 21	6	21 11 43	4 59	1 7
3	2	Warm weather,	4 38	7 22	7 ♄	4 morn	5 46	1 59
4	3		4 38	7 22	8	18 0 9	6 32	2 46
5	4	♃ south 10 57	4 37	7 23	9 =	1 0 35	7 16	3 32
6	5	with heavy showers	4 37	7 23	10	14 0 59	8 0	4 16
7	6		4 37	7 23	11	26 1 25	8 44	5 0
8	7	Spica ♄ sets 1 39	4 36	7 24	12 ♄	8 1 51	9 31	5 44
9	F	Trinity Sunday.	4 35	7 25	13	21 2 25	10 19	6 31
10	2	and some	4 35	7 25	14 ♄	3 3 1	11 8	7 19
11	3	St. Barnabas.	4 35	7 25	15	15 3 42	11 57	8 8
12	4	♄ Stationary.	4 35	7 25	16	26 rises.	morn	8 57
13	5	● in Apogee.	4 34	7 26	17 ♃	8 8 53	0 47	9 47
14	6	thunder,	4 34	7 26	18	20 9 28	1 36	10 36
15	7	♃ sets 3 8	4 34	7 26	19 ☽	2 9 59	2 23	11 23
16	F	but generally	4 34	7 26	20	14 10 25	3 8	aft. 8
17	2	Days length 14 54	4 33	7 27	21	26 10 50	3 52	0 52
18	3	pleasant	4 33	7 27	22 ♄	8 11 13	4 34	1 34
19	4	♄ sets 0 47	4 33	7 27	23	21 11 38	5 17	2 17
20	5	all this month.	4 33	7 27	24 ♄	4 morn	6 1	3 1
21	6	☉ enters ☽	4 33	7 27	25	17 0 4	6 48	3 48
22	7	Perhaps	4 33	7 27	26 ♃	1 0 34	7 39	4 39
23	F	a light	4 33	7 27	27	15 1 10	8 34	5 34
24	2	Nat. St. John Bap.	4 33	7 27	28	30 1 53	9 33	6 33
25	3	shower.	4 33	7 27	29 ♁	15 2 46	10 36	7 36
26	4	☉ eclipsed. ● in	4 34	7 26	1	30 3 51	11 42	8 42
27	5	♃ Stat. [Perigee.	4 34	7 26	2 ☽	15 sets.	aft. 46	9 46
28	6	Clear and	4 34	7 26	3	30 9 1	1 46	10 46
29	7	St. Peter.	4 34	7 26	4 ♁	15 9 36	2 42	11 42
30	F	very warm.	4 34	7 26	5	30 9 4	3 34	morn.

*more*

# Seventh Month, JULY, 1805.

Here, midst the boldest triumphs of her worth,  
 Nature herself invites the reapers forth;  
 Dares the keen sickle from its twelvemonth's rest,  
 And gives that ardour which in every breast  
 From infancy to age alike appears,  
 When the first sheaf its plummy top uprears.  
 No rake takes here what heaven to all bestows—  
 Children of want, for you the bounty flows!

Moon's Phases.	D. H. M.	Days	Planets' Places, &c.								☉'s		Alioth on Mer.			
			☉	♃	♄	♅	♆	♇	♈	♉	♊	♋		Lat.	D.	H. M.
			♌	♍	♎	♏	♐	♑	♒	♓	♈	♉				
First ☾	3 1 32A.	1	9	17	10	27	13	19	25	17	4 S.	6	7			
Full ☉	11 4 3A.	7	15	17	10	27	16	26	☉	17	4 S.	5	42			
Last ☾	19 10 27M.	13	21	17	10	27	20	☉	20	16	2 N.	5	17			
New ☉	26 1 22M.	19	26	17	11	26	23	11	☉	16	5 N.	4	53			
		25	☉	17	11	26	27	18	14	16	1 S.	4	29			

D. M.	D. W.	Miscellaneous Particulars.	Sun	Sun	☉'s Age.	☉'s place. S. D.	☉'s sets. H. M.	☉'s south. H. M.	High Water New York.
			rises H. M.	sets H. M.					
1	2	<i>Hot sultry</i>	4 35	7 25	6	♃ 14	10 31	4 21	0 34
2	3	Visit. of V. Mary.	4 35	7 25	7	♃ 26	10 56	5 7	1 21
3	4	<i>weather,</i>	4 35	7 25	8	♃ 10	11 23	5 52	2 7
4	5	Columb. Independ.	4 36	7 24	9	♃ 23	11 49	6 37	2 52
5	6	[☉ sets 1 43	4 36	7 24	10	♃ 5	morn	7 22	3 37
6	7	<i>with sharp</i>	4 37	7 23	11	♃ 18	0 20	8 10	4 22
7	F	Fomalhaut sou. 3 44	4 37	7 23	12	♃ 30	0 55	8 59	5 10
8	2	<i>lightning.</i>	4 37	7 23	13	♃ 12	1 36	9 48	5 59
9	3	☉ in Apogee.	4 38	7 22	14	♃ 23	2 21	10 38	6 48
10	4	<i>Now easterly</i>	4 38	7 22	15	♃ 5	3 14	11 28	7 38
11	5	☉ eclipsed, inv.	4 39	7 21	16	♃ 17	rises.	morn	8 28
12	6	Spica ♃ sets 11 14	4 40	7 20	17	♃ 29	7 56	0 15	9 15
13	7	<i>weather,</i>	4 40	7 20	18	♃ 11	8 24	1 1	10 1
14	F	Aldeb. rises 1 55	4 41	7 19	19	♃ 23	8 49	1 46	10 46
15	2	Swithin.	4 41	7 19	20	♃ 5	9 13	2 28	11 28
16	3	<i>with heavy</i>	4 42	7 18	21	♃ 18	9 37	3 11	<i>aft.</i> 11
17	4	Days decrease 0 20	4 43	7 17	22	♃ 1	10 2	3 54	0 54
18	5	<i>rains.</i>	4 44	7 16	23	♃ 14	10 29	4 39	1 39
19	6	Spica ♃ sets 10 46	4 44	7 16	24	♃ 27	11 2	5 26	2 26
20	7	Margaret.	4 45	7 15	25	♃ 11	11 40	6 18	3 18
21	F	<i>Clear.</i>	4 46	7 14	26	♃ 25	morn	7 14	4 14
22	2	Magdalen. ☉ en-	4 47	7 13	27	♃ 9	0 29	8 15	5 15
23	3	[ters ☉	4 47	7 13	28	♃ 24	1 27	9 18	6 18
24	4	☉ Stationary.	4 48	7 12	29	♃ 9	2 35	10 23	7 23
25	5	St. James. ☉ in P.	4 49	7 11	30	♃ 24	3 50	11 25	8 25
26	6	St. Anne. ☉ eclipsed, invisible.	4 50	7 10	1	♃ 9	sets.	<i>aft.</i> 23	9 23
27	7		4 51	7 9	2	♃ 24	8 0	1 17	10 17
28	F	Days decrease 0 38	4 52	7 8	3	♃ 8	8 28	2 8	11 8
29	2	<i>Sultry.</i>	4 53	7 7	4	♃ 22	8 55	2 56	11 56
30	3	<i>Heavy thunder.</i>	4 54	7 6	5	♃ 6	9 21	3 43	morn.
31	4	Dog Days begin.	4 55	7 5	6	♃ 19	9 48	4 29	0 43

# Eighth Month, AUGUST, 1805.

Hark! where the sweeping scythe now rips along,  
 Each sturdy reaper emulous and strong;  
 Whose writhing form meridian heat defies,  
 Bends o'er his work, and every sinew tries;  
 Prostrates the waving treasure at his feet,  
 But spares the rising clover short and sweet.  
 Come WEALTH! come *Follity!* light-footed, come,  
 Here hold your revels, and make this your home.

Moon's Phases.			Planets' Places, &c.								♁'s Alioth on Mer.				
			☿	♁	♂	♃	♄	♅	♆	♇	♈	Lat.	H. M.		
First ☾	D. 2	H. 2	M. 40M.	1	9	17	11	27	1	27	27	15	5 S.	4	2
Full ☉	10	6	52M.	7	15	18	12	27	5	my	my	15	0	3	39
Last ☾	17	5	24A.	13	20	18	12	27	9	12	15	15	5 N.	3	17
New ☉	24	9	37M.	19	26	18	13	27	13	19	23	14	2 N.	2	54
First ☾	31	7	0A.	25	my	18	14	28	16	26	29	14	4 S.	2	32

D.M.	D.W.	Miscellaneous Particulars.	Sun rises H.M.	Sun sets H.M.	♁ Age.	♁ place S. D.	♁ sets H.M.	♁ south H.M.	High Water NYork.
1	5	Laminas Day.	4 56	7 4	7	♁	2 10	19 5 16	1 29
2	6	Clear and	4 57	7 3	8		14 10	53 6 4	2 16
3	7	♃ sets 11 37	4 58	7 2	9		26 11	32 6 53	3 4
4	F	bot.	4 59	7 1	10	♄	8 morn	7 42	3 53
5	2	Days length 14 0	5 07	0 11			20 0	15 8 32	4 42
6	3	♁ in Apogee.	5 16	59 12	♃	2	1 5	9 22	5 32
7	4	Now rain	5 26	58 13			14 2	3 10 11	6 22
8	5	♂ sets 9 27	5 36	57 14			26 3	3 10 58	7 11
9	6	and thunder.	5 46	56 15	♃	4	3 11	43 7 58	
10	7	St. Lawrence.	5 56	55 16			20 rises.	morn	8 43
11	F	Very dry.	5 66	54 17	♃	2	7 20	0 28	9 28
12	2	7's rise 10 39	5 76	53 18			15 7	44 1 11	10 11
13	3	Sultry	5 86	52 19			28 8	9 1 55	10 55
14	4	with showers,	5 96	51 20	♃	11	8 35	2 39	11 39
15	5	Lyra south 8 51	5 106	50 21			24 9	5 3 26	aft. 26
16	6	but continues	5 126	48 22	♃	7	9 42	4 16	1 16
17	7	bot.	5 136	47 23			21 10	24 5 9	2 9
18	F	Sirius rises 3 45	5 146	46 24	♁	5	11 17	6 6	3 6
19	2	Cloudy.	5 156	45 25			19 morn	7 7	4 7
20	3	♃ sets 10 27	5 166	44 26	♃	3	0 19	8 9	5 9
21	4	Perhaps some	5 176	43 27			18 1	30 9 11	6 11
22	5	♁ in Perigee.	5 196	41 28	♃	3	2 45	10 10	7 10
23	6	♁ enters ♁	5 206	40 29			17 4	0 11 6	8 6
24	7	St. Bartholomew.	5 216	39 1	♃	2	5 12	11 59	8 59
25	F	very heavy	5 226	38 2			14 sets.	aft. 49	9 49
26	2	Days decrease 1 42	5 246	36 3			30 7	25 1 37	10 37
27	3	thunder.	5 256	35 4	♃	14	7 54	2 25	11 25
28	4	St. Augustine.	5 266	34 5			27 8	22 3 13	morn.
29	5	John Baptist beh.	5 276	33 6	♃	10	8 55	4 1	0 13
30	6	Cloudy.	5 296	31 7			22 9	33 4 51	1 1
31	7	Perhaps rain.	5 306	30 8	♄	5	10 16	5 41	1 51

# Ninth Month, SEPTEMBER, 1805.

Beneath some shelt'ring heap of yellow corn  
 Rests the hoop'd keg, and friendly cooling horn,  
 That mocks alike the goblet's brittle frame,  
 Its costlier potions, and its nobler name.  
 To *Mary* first the brimming draught is given,  
 By toil made welcome as the dews of heaven,  
 And never lip that press'd its homely edge  
 Had kinder blessings or a heartier pledge.

Moon's Phases.			Planets' Places, &c.								●'s Alioth on Mer.	
			☾	♃	♄	♅	♆	♇	♈	♉	♊	Lat.
	D. H. M.	Days.	☾	♃	♄	♅	♆	♇	♈	♉	D.	H. M.
Full	○ 8 8 38A.	1	9	19	14	29	21	5	4	14	2 S.	2 7
Last	☾ 15 11 35A.	7	15	19	15	29	25	12	6	13	4 N.	1 45
New	● 22 7 50A.	13	20	19	16	1	29	19	5	13	4 N.	1 24
First	☽ 30 2 3A.	19	26	20	16	1	♄	27	♄	13	2 S.	1 2
		25	♄	20	17	2	7	♄	23	12	5 S.	0 41

D. M.	D. W.	Miscellaneous Particulars.	Sun rises H. M.	Sun sets. H. M.	●'s Age.	●'s place. S. D.	● sets. H. M.	● south. H. M.	High Water NYork.
1	F	♄ sets 9 56	5 31	6 29	9	♄ 17	11 5	6 32	2 41
2	2	Heavy rains	5 32	6 28	10		11 50	7 22	3 32
3	3	● in Apogee.	5 34	6 26	11	♄ 10	morn	8 11	4 22
4	4	about this	5 35	6 25	12		22 0 58	8 58	5 11
5	5	Days length 12 48	5 36	6 24	13	♄	4 1 58	9 45	5 58
6	6	time,	5 38	6 22	14		16 3 1	10 30	6 45
7	7	♄ Stationary.	5 39	6 21	15		28 4 4	11 15	7 30
8	F	Nativity V. Mary.	5 40	6 20	16	♄	11 5 9	11 59	8 15
9	2	and thick	5 42	6 18	17		24 rises.	morn	8 59
10	3	windy weather.	5 43	6 17	18	♄	7 6 47	0 44	9 44
11	4	Dog Days end.	5 44	6 16	19		21 7 18	1 31	10 31
12	5	Look out	5 46	6 14	20	♄	4 7 53	2 21	11 21
13	6	Days decrease 2 28	5 47	6 13	21		18 8 32	3 14	aft. 14
14	7	for a	5 48	6 12	22	♄	2 9 22	4 10	1 10
15	F	7*s rise 8 35	5 50	6 10	23		16 10 20	5 9	2 9
16	2	Castor rises 11 34	5 51	6 9	24		30 11 27	6 10	3 10
17	3	Lambert.	5 52	6 8	25	♄	14 morn	7 11	4 11
18	4	● in Perigee.	5 54	6 6	26		28 0 38	8 9	5 9
19	5	storm,	5 55	6 5	27	♄	12 1 51	9 5	6 5
20	6	and then fine	5 56	6 4	28		27 3 4	9 57	6 57
21	7	St. Matthew.	5 58	6 2	29	♄	11 4 17	10 48	7 48
22	F	weather.	5 59	6 1	1		25 5 26	11 36	8 36
23	2	☾ enters ♄	6 0	6 0	2	♄	8 sets.	aft. 24	9 24
24	3	Cool mornings	6 2	5 58	3		22 6 31	1 12	10 12
25	4	and	6 3	5 57	4	♄	5 7 4	2 1	11 1
26	5	Cyprian.	6 4	5 56	5		18 7 40	2 51	11 51
27	6	Castor rises 10 54	6 6	5 54	6		30 8 20	3 41	morn.
28	7	evenings.	6 7	5 53	7	♄	12 9 6	4 32	0 41
29	F	St. Michael.	6 8	5 52	8		24 10 0	5 23	1 32
30	2	St. Jerome. ♄ Sta.	6 10	5 50	9	♄	6 10 56	6 13	2 23

# Tenth Month, OCTOBER, 1805.

Of wholesome viands here a banquet smiles,  
 A common cheer for all;—e'n humble *Giles*,  
 Who joys his trivial services to yield  
 Amidst the fragrance of the open field;  
 Oft doom'd in suffocating heat to bear  
 The cobweb'd barn's impure and dusty air;  
 To ride in murky state the panting steed,  
 Destin'd aloft th' unloaded grain to tread.

Moon's Phases.				Planets' Places, &c.								☉'s		Alioth		
				☉	♃	♅	♁	♄	♆	♁	♁	♁	♁	Lat.	on Mer.	
	D.	H.	M.	Days	♁	♃	♅	♁	♄	♆	♁	♁	D.	H.	M.	
Full	○	8	9	13M.	1	8	20	18	3	11	11	22	12	0	0	19
Last	☾	15	6	3M.	7	14	21	19	4	15	19	26	12	5 N.	11	53
New	●	22	8	43M.	13	20	21	19	5	20	26	♁	11	1 N.	11	31
First	☽	30	10	23M.	19	26	22	20	6	24	♁	14	11	5 S.	11	9
					25	♁	22	21	7	28	10	24	11	5 S.	10	46

D.M.	D.M.	Miscellaneous Particulars.	Sun rises H.M.	Sun sets H.M.	☉ Age	☉ place. S. D.	☉ sets. H. M.	☉ south. H. M.	High Water NYork.
1	3	☉ in Apogee.	6 11	5 49	10	♁ 18	11 55	7 0	3 13
2	4	Cool nights	6 12	5 48	11	30	morn	7 47	4 0
3	5	with pleasant	6 13	5 46	12	♁ 12	0 57	8 33	4 47
4	6	Regulus rises 2 33	6 15	5 45	13	♁ 24	2 1	9 18	5 33
5	7	days.	6 16	5 44	14	♁ 7	3 4	10 1	6 18
6	F	Sirius rises 0 50	6 18	5 42	15	♁ 19	4 7	10 46	7 1
7	2	Warm for	6 19	5 41	16	♁ 3	5 12	11 34	7 46
8	3	the season.	6 20	5 40	17	♁ 16	rises.	morn	8 34
9	4	Denys.	6 22	5 38	18	30	6 1	0 23	9 23
10	5	Now rain.	6 23	5 37	19	♁ 14	6 41	1 16	10 16
11	6	Days length 11 12	6 24	5 36	20	28	7 28	2 13	11 13
12	7	Clear and	6 26	5 34	21	♁ 12	8 25	3 12	aft. 12
13	F	☉ in Perigee.	6 27	5 33	22	26	9 29	4 13	1 13
14	2	pretty cool,	6 28	5 32	23	♁ 11	10 37	5 14	2 14
15	3	perhaps	6 30	5 30	24	25	11 49	6 12	3 12
16	4	Days decrease 3 56	6 31	5 29	25	♁ 9	morn	7 8	4 8
17	5	a boar	6 32	5 28	26	23	1 2	8 0	5 0
18	6	St. Luke.	6 34	5 26	27	♁ 7	2 12	8 50	5 50
19	7	frost.	6 35	5 25	28	♁ 20	3 21	9 37	6 37
20	F	Days length 10 48	6 36	5 24	29	♁ 4	4 28	10 24	7 24
21	2	Now	6 37	5 23	30	17	5 36	11 11	8 11
22	3	warmer.	6 39	5 21	1	30	6 43	11 59	8 59
23	4	☉ enters ♁	6 40	5 20	2	♁ 13	sets.	aft. 48	9 48
24	5	with disagree-	6 41	5 19	3	26	6 22	1 39	10 39
25	6	able	6 42	5 18	4	♁ 8	7 7	2 30	11 30
26	7	foggy mornings	6 44	5 16	5	20	7 58	3 21	morn.
27	F	Evenings.	6 45	5 15	6	♁ 2	8 53	4 11	0 21
28	2	Simon & Jude.	6 46	5 14	7	14	9 50	4 59	1 11
29	3	☉ in Apogee.	6 47	5 13	8	26	10 50	5 46	1 59
30	4	Cloudy	6 49	5 11	9	♁ 8	11 50	6 31	2 46
31	5	weather.	6 50	5 10	10	20	morn	7 15	3 31

# Eleventh Month, NOVEMBER, 1805.

## AUTUMN.

THE shades of twilight follow hazy noon,  
 Short'ning the busy day! day that slides by  
 Amidst the unfinish'd toils of husbandry;  
 Toils still each morn resum'd with double care,  
 To meet the icy terrors of the year;  
 To meet the threats of Boreas undismay'd,  
 And Wint'rs gathering frowns and hoary head.

Moon's Phases.			Planets' Places, &c.								♁'s		Alioth on Mer.
			Days.	♈	♉	♊	♋	♌	♍	♎	♏	Lat.	
Full	☉	D. H. M. 6 8 53A.	1	9	22	22	9	3	19	6	10	4 N.	10 19
Last	☾	13 1 47A.	7	15	23	22	10	8	26	15	10	4 N.	9 55
New	☉	21 0 37M.	13	21	23	23	11	12	☽	25	10	3 S.	9 31
First	☾	29 6 2M.	19	27	23	24	13	16	10	1	9	4 S.	9 6
			25	1	24	24	14	21	17	14	9	1 N.	8 41

D.M.	D.W.	Miscellaneous Particulars.	Sun rises H.M.	Sun sets. H.M.	♁ sets. H.M.	♁'s place. S. D.	♁ sets. H. M.	♁ south. H. M.	High Water NYork.
1	6	All Saints.	6 31	5 9	11	♈	2 0	53 7 58	4 15
2	7	Heavy rain	6 52	5 8	12		14 1	56 8 41	4 58
3	F	♁ rises 5 13	6 53	5 7	13		27 2	58 9 27	5 41
4	2	and	6 54	5 6	14	♏	11 4	4 10 15	6 27
5	3	Days decrease 4 46	6 55	5 4	15		24 5	13 11 6	7 15
6	4	high winds.	6 57	5 3	16	♏	8 rises.	morn	8 6
7	5	Cold weather	6 58	5 2	17		23 5	25 0 2	9 2
8	6	7*s south 0 44	6 59	5 1	18	♏	7 6	17 1 2	10 2
9	7	♁ in Perigee.	7 0	5 0	19		22 7	20 2 5	11 5
10	F	and sharp	7 1	4 59	20	♏	7 8	30 3 7	aft. 7
11	2	St. Martin.	7 2	4 58	21		21 9	42 4 8	1 8
12	3	frosts.	7 3	4 57	22	♏	5 10	54 5 5	2 5
13	4	♁ rises 4 36	7 4	4 56	23		20 morn	5 58	2 58
14	5	Perhaps	7 5	4 55	24	♏	3 0	5 6 48	3 48
15	6	rain.	7 6	4 54	25		17 1	13 7 35	4 35
16	7	Lyra sets 11 55	7 7	4 53	26		30 2	19 8 21	5 21
17	F	May expect	7 8	4 52	27	♏	14 3	25 9 7	6 7
18	2	Regulus rises 11 36	7 9	4 51	28		27 4	30 9 53	6 53
19	3	some	7 10	4 50	29	♏	9 5	35 10 41	7 41
20	4	7*s south 11 51	7 11	4 49	30		22 6	38 11 30	8 30
21	5	snow	7 12	4 48	1	♁	4 sets.	aft 20	9 20
22	6	☉ enters ♄	7 13	4 47	2		16 5	48 1 11	10 11
23	7	Clement.	7 14	4 46	3		28 6	41 2 1	11 1
24	F	about this	7 14	4 46	4	♏	10 7	37 2 50	11 50
25	2	♁ in Apogee.	7 15	4 45	5		22 8	37 3 37	morn.
26	3	time.	7 16	4 44	6	♏	4 9	37 4 22	0 37
27	4	Cold, freezing	7 17	4 43	7		16 10	36 5 4	1 22
28	5	Days decrease 5 30	7 18	4 42	8		23 11	35 5 46	2 4
29	6	weather.	7 18	4 41	9	♈	10 morn	6 29	2 46
30	7	St. Andrew.	7 19	4 41	10		22 0	37 7 12	3 29

# Twelfth Month, DECEMBER, 1805.

Then welcome, *Cold*, welcome, ye *Snowy* nights!  
 Heaven midst your rage shall mingle pure delights,  
 And confidence of hope the soul sustain,  
 While devastation sweeps along the plain :  
 Nor shall the child of poverty despair,  
 But bless *the Power* that rules the changing year,  
 Assur'd,—tho' horrors round his cottage reign—  
 That *Spring* will come, and Nature *smile* again.

Moon's Phases.		Planets' Places, &c.								♁'s Lat.	Alioth on Mer.	
		☾	♁	♂	♃	♄	♅	♆	♇			
	D. H. M.	Days.	♁	♁	♂	♃	♄	♅	♆	♇	D.	H. M.
Full ☉	6 8 8M.	1	9	24	25	15	25	24	23	9	5 N.	8 15
Last ☾	12 11 37A.	7	15	24	25	17	30	♁	♁	9	1 N.	7 49
New ☉	20 7 9A.	13	21	25	26	18	♁	7	10	8	5 S.	7 23
First ☽	28 11 19A.	19	27	25	26	20	9	14	17	7	2 S.	6 56
		25	♁	25	27	21	14	21	22	7	4 N.	6 30

D. M.	D. W.	Miscellaneous Particulars.	Sun rises H. M.	Sun sets. H. M.	♁ Age	♁'s place. S. D.	♁ sets. H. M.	♁ south. H. M.	High Water New York.
1	F	Advent.	7 20	4 40	11	♁	5 1 39	7 57	4 12
2	2	<i>Cold winds,</i>	7 20	4 40	12		18 2 45	8 45	4 57
3	3	♂ rises 3 25	7 21	4 39	13	♃	2 3 53	9 38	5 45
4	4	<i>with some</i>	7 22	4 38	14		16 5 4	10 35	6 38
5	5	<i>snow.</i>	7 22	4 38	15	♁	1 6 15	11 37	7 35
6	6	Nicholas:	7 23	4 37	16		16 rises	morn	8 37
7	7	♁ in Perigee.	7 23	4 37	17	♁	1 6 0	0 41	9 41
8	F	Concept. V. Mary.	7 24	4 36	18		16 7 16	1 44	10 44
9	2	<i>Now more</i>	7 24	4 36	19	♃	1 8 30	2 45	11 45
10	3	♁'s south 10 26	7 25	4 35	20		15 9 43	3 42	<i>aft.</i> 42
11	4	<i>moderate,</i>	7 25	4 35	21	♁	30 10 54	4 34	1 34
12	5	<i>with rain</i>	7 25	4 35	22	♁	14 morn	5 23	2 23
13	6	♂ rises 2 43	7 26	4 34	23		27 0 3	6 10	3 10
14	7	<i>and open</i>	7 26	4 34	24	♁	11 1 9	6 56	3 56
15	F	Spica ♁ rises 2 21	7 26	4 34	25		24 2 13	7 41	4 41
16	2	<i>weather.</i>	7 26	4 34	26	♁	6 3 18	8 28	5 28
17	3	<i>Mild,</i>	7 26	4 34	27		19 4 20	9 16	6 16
18	4	♂ rises 2 22	7 27	4 33	28	♁	1 5 20	10 5	7 5
19	5	<i>and pleasant</i>	7 27	4 33	29		13 6 17	10 55	7 55
20	6	☉ eclipsed, invis.	7 27	4 33	1		25 7 8	10 45	8 45
21	7	St. Thomas. ☉ en-	7 27	4 33	2	♁	7 sets.	<i>aft.</i> 34	9 34
22	F	[ters ♁	7 27	4 33	3		19 6 16	1 21	10 21
23	2	♁ in Apogee.	7 27	4 33	4	♁	1 7 14	2 6	11 6
24	3	<i>for the</i>	7 27	4 33	5		13 8 15	2 49	11 49
25	4	CHRISTMAS.	7 27	4 33	6		24 9 14	3 31	morn.
26	5	St. Stephen. ♁ Sta.	7 26	4 34	7	♁	6 10 14	4 12	0 31
27	6	St. John.	7 26	4 34	8		19 11 14	4 54	1 12
28	7	Innocents.	7 26	4 34	9	♁	1 morn	5 37	1 54
29	F	<i>season.</i>	7 26	4 34	10		14 0 16	6 22	2 37
30	2	<i>Clear.</i>	7 26	4 34	11		27 1 20	7 10	3 22
31	3	Silvester.	7 25	4 35	12	♃	10 2 26	8 3	4 10

**A TABLE**  
Of the Equation of Time, for regulating Clocks  
and Watches, for 1805.

Note, fa. Clock too fast, that is, your Clock, to be set right, must be so much faster than the Sun Dial. Slo. Clock too slow, that is, your Clock must be so much slower than the Sun Dial.

Days.	January.		Febru.		March.		April.		May.		June.	
	min.	sec.	min.	sec.	min.	sec.	min.	sec.	min.	sec.	min.	sec.
1	4 fa.	2	14 fa.	2	12 fa.	40	3 fa.	59	3 slo.	5	2 slo.	37
3	4	58	14	16	12	15	3	23	3	19	2	19
5	5	53	14	27	11	49	2	47	3	31	1	59
7	6	46	14	34	11	20	2	12	3	41	1	38
9	7	36	14	38	10	50	1	38	3	49	1	16
11	8	25	14	39	10	18	1	4	3	54	0	52
13	9	11	14	37	9	45	0	32	3	58	0	28
15	9	54	14	32	9	10	0	1	3	59	0	3
17	10	34	14	23	8	35	0 slo.	29	3	57	0 fa.	22
19	11	12	14	12	7	59	0	56	3	54	0	48
21	11	47	13	59	7	22	1	23	3	48	1	14
23	12	19	13	43	6	46	1	47	3	39	1	40
25	12	47	13	24	6	9	2	10	3	29	2	5
27	13	13	13	3	5	31	2	30	3	17	2	31
29	13	35			4	54	2	49	3	2	2	55
31	13	54			4	17			2	46		

Days.	July.		August.		Septem.		October.		Novem.		Decem.	
	min.	sec.	min.	sec.	min.	sec.	min.	sec.	min.	sec.	min.	sec.
1	3 fa.	19	5 fa.	56	0 slo.	11	10 slo.	20	16 slo.	14	10 slo.	39
3	3	42	5	43	0	49	10	57	16	15	9	52
5	4	4	5	37	1	28	11	33	16	13	9	3
7	4	24	5	24	2	8	12	3	16	7	8	12
9	4	42	5	9	2	49	12	41	15	58	7	19
11	4	59	4	51	3	30	13	12	15	46	6	24
13	5	14	4	32	4	12	13	42	15	30	5	28
15	5	28	4	10	4	54	14	9	15	11	4	30
17	5	39	3	46	5	36	14	33	14	48	3	31
19	5	49	3	20	6	18	14	56	14	21	2	31
21	5	56	2	52	6	59	15	15	13	52	1	31
23	6	1	2	22	7	41	15	33	13	19	0	31
25	6	4	1	51	8	21	15	47	12	43	0 fa.	29
27	6	5	1	18	9	2	15	58	12	5	1	29
29	6	3	0	44	9	41	16	7	11	23	2	28
31	5	59	0	8			16	12		3		26

How to set a Clock or Watch by this Table. For example, January 1st, I find by looking into the Table, that the Clock to be right must be 4 minutes 2 seconds faster than a Sun Dial; therefore, I set it so much faster. And so of the rest. Twelve o'Clock is the best time to set a Clock or Watch by a Sun Dial.

Note. A Sun Dial shews Solar or apparent time, but a Clock, &c. should be set to Equal or mean time, as the Table directs.

# A TABLE

Of the Sun's Declination, for 1805.

D.	Jan. S.	Feb. S.	Mar. S.	Apr. N.	May. N.	June. N.	July. N.	Aug. N.	Sept. N.	Oct. S.
1	23 1	17 4	7 33	4 34	15 5	22 4	23 8	18 3	8 18	3 11
2	22 56	16 47	7 10	4 57	15 23	22 12	23 4	17 48	7 56	3 58
3	22 50	16 30	6 47	5 20	15 41	22 20	22 59	17 32	7 34	3 55
4	22 44	16 12	6 24	5 43	15 58	22 27	22 54	17 17	7 12	4 21
5	22 37	15 54	6 1	6 6	16 16	22 34	22 49	17 0	6 50	4 44
6	22 30	15 35	5 38	6 28	16 33	22 40	22 43	16 44	6 28	5 8
7	22 22	15 17	5 15	6 51	16 49	22 46	22 37	16 27	6 5	5 31
8	22 15	14 58	4 50	7 13	17 7	22 52	22 30	16 11	5 43	5 54
9	22 6	14 38	4 28	7 36	17 22	22 57	22 23	15 53	5 20	6 16
10	21 57	14 19	4 4	7 58	17 38	23 2	22 16	15 36	4 57	6 39
11	21 48	13 59	3 41	8 20	17 53	23 6	22 8	15 18	4 34	7 2
12	21 38	13 40	3 17	8 42	18 9	23 10	22 0	15 0	4 12	7 25
13	21 28	13 19	2 54	9 4	18 24	23 14	21 52	14 42	3 49	7 47
14	21 18	12 59	2 30	9 25	18 38	23 17	21 43	14 24	3 26	8 10
15	21 7	12 39	2 6	9 47	18 52	23 20	21 34	14 5	3 2	8 32
16	20 56	12 18	1 43	10 8	19 6	23 22	21 24	13 46	2 39	8 54
17	20 44	11 57	1 19	10 29	19 20	23 24	21 14	13 27	2 16	9 16
18	20 32	11 36	0 55	10 50	19 34	23 27	21 4	13 8	1 53	9 38
19	20 19	11 15	0 32	11 11	19 47	23 27	20 53	12 48	1 29	10 0
20	20 6	10 53	S. 8	11 32	19 59	23 28	20 42	12 29	1 6	10 22
21	19 53	10 32	N. 16	11 52	20 12	23 28	20 30	12 9	0 43	10 43
22	19 40	10 10	0 39	12 12	20 24	23 28	20 19	11 49	N. 19	11 4
23	19 26	9 48	1 3	12 33	20 35	23 28	20 7	11 28	S. 4	11 26
24	19 11	9 26	1 27	12 52	20 47	23 26	19 54	11 8	0 28	11 47
25	18 57	9 3	1 50	13 12	20 58	23 25	19 41	10 47	0 51	12 7
26	18 42	8 41	2 14	13 31	21 8	23 23	19 28	10 26	1 14	12 28
27	18 26	8 19	2 37	13 51	21 18	23 21	19 15	10 5	1 38	12 49
28	18 10	7 56	3 1	14 10	21 28	23 18	19 1	9 44	2 1	13 9
29	17 54		3 24	14 28	21 38	23 15	18 47	9 23	2 25	13 29
30	17 38		3 47	14 47	21 48	23 12	18 33	9 2	2 48	13 49
31	17 21		4 11		21 56		18 18	8 40		14 8

In a judicious application of a few simple truths, resides the skill of a Legislator; and without a knowledge of them he is bewildered in his office, and gropes unguided in the dark.

Each succeeding race of man, is by nature, but a repetition of the same eternally revolving scenes.—If nations are wisely modified by those who preside over them, their virtue, like pure and shining metal, will reflect a splendor on those who have a set value on their talents.

When once the manners of a nation begin to be improved, the work advances in a triplicate ratio, by the power of example.

Table,  
Continued.

D	Nov.		Dec.	
	S.		S.	
1	14	28	21	50
2	14	47	21	59
3	15	6	22	8
4	15	24	22	16
5	15	44	22	24
6	16	1	22	32
7	16	19	22	39
8	16	36	22	45
9	16	54	22	51
10	17	11	22	57
11	17	27	23	2
12	17	44	23	6
13	18	0	23	11
14	18	16	23	14
15	18	31	23	18
16	18	46	23	21
17	19	1	23	23
18	19	16	23	25
19	19	30	23	26
20	19	44	23	27
21	19	57	23	28
22	20	10	23	28
23	20	23	23	27
24	20	35	23	26
25	20	47	23	25
26	20	59	23	23
27	21	10	23	21
28	21	21	23	18
29	21	31	23	15
30	21	41	23	11
31			23	7

PHILOSOPHY and evenness of temper are pearls, which we purchase at the price of those vexations and crosses in life, that occur to us every day.—Nothing in this world is to be had for nothing.—Every difficulty we surmount is the purchase of some advantage.

The virtues of a nation more depend on the Superintendants of it than on individuals.—Riches and splendor are the only hires of their office, not intended as baubles and toys, to amuse and divert the great babies of a nation.—On the head of a useless monarch, the crown is but a tinsel cap; his sword is a foil; his sceptre a cat-stick, and his globe a tennis ball.

Men, from the most barbarous ages to the present enlightened time, have all been composed of the same numerical clay; law and cultivation having made the principal distinction between them.—Of the same flesh and blood, the glorious Antonine and the infamous Nero were made. The one was a model of virtue, by obedience to its precepts; the other a proverb of villainy, by a lawless obsequiousness to his basest passions.

Read the history of every state and nation that has enjoyed existence, and we find misrule and anarchy, to have been the pristine sources of disorder.—To look for virtue from any thing but its cause, is to look for fire in the sea.

Piety in old maids is a decent way of escaping the disgrace and ridicule attendant on decayed beauty. It is an endeavour to hold out on a respectable footing.

Contempt of riches in the old philosophers, was a concealed desire of revenge, by despising the good which Fortune had denied them.—It was an artful shelter from the disgrace of poverty: a bye-way to arrive at that esteem which they could not procure by wealth.

Happiness has more in imagination than in real possession.—We are made happy by obtaining, not what others esteem desirable, but what we ourselves think so.

Of all flatterers self-love is the greatest.

## Astrological Judgment upon the Four Quarters of the Year.

**T**HE Winter Quarter takes its beginning at such time as the glorious Lamp of Heaven touches the first Scruple of Capricorn; which happens on the 21st of December. At that time 15 Degrees of Taurus ascend on the East, and 19 Degrees of Capricorn on the Medium Cœli; the planet Saturn is in the ascendant, just applying to the Square of Mars, Lord of the 7th, and profited in the House of Saturn. This shews great complaints among the Poor in general, both for want of Money and want of Trade. Transactions of great importance may be expected this year in the world. Sullen and ambitious Tempers will excite men into evil actions, or unhappily retard a Conclusion of Peace for a long time, unless it please God, out of his great Mercy to change their Resolutions. The Minds of great Men, it is to be hoped, will have a tendency to Amity and Concord, in order to find out ways and means to accommodate past differences, and to lay a foundation for Peace.

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**T**HE Vernal, or Spring Quarter, commences on Wednesday the 20th March, at 53 Minutes past Two in the afternoon, apparent time, when 16 Degrees of Taurus are on the M. C. and 27 Degrees of Leo ascend in the East; the disposition of the Celestial Wanderers are indicative, at this time, of high Debates and Controversies among Rulers and great Men. If the malevolent Planets should continue in opposition, methinks I see signs of great Confusion, Disorder, Tribulations and Wars.

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**T**HE Summer Quarter begins at such time as the Sun, with his fiery Steeds enters the Gates of the Tropical Sign Cancer; thereby obtaining his utmost height; when drawing his reins, they hurry him along down the steep precipice, bending their course towards the Southern Region; which happens, this Year, on Friday, the 21st of June, at Noon, when 8 Degrees of Libra ascend in the Eastern Horison, and 10 Degrees of Cancer culminate. This with other appearances of the heavenly Bodies, denote important matters in hand; divers things of very weighty concernment or now on foot in most Countries. Many People are now in great expectation of what will be the event of sundry eminent transactions now upon the Stage of the World.

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**A**UTUMN takes its beginning with the Earth's Entrance into the Equinoctial Sign Aries, causing the Sun to appear in the opposite Point, or beginning of Libra, namely, upon the 23d day of September, at Seven in the Morning; the 10th Degree of Taurus being then culminant, and the 24th Degree of Leo upon the Eastern Signifier. These Positions with other Planetary Configuration, promise Agreements and Reconciliations amongst contending Parties—at least for a while.

A TIDE TABLE for the United States, from Boston to West-Florida.

Days of the Moon's age.	Boston and N. York Island.		Point, Cape Henl.		N. York, N. Lon. Far. Cove, Eli. T.		Philadelphia.		Wilmington.		Brunswick.		Cape-Fear Bar.		Port-Royal Bar.		Charleston Har- bour.		Charleston Bar.		George-Town Bar.		Sunbury.		Cockspur.		East Flori.		West Flori.		
	11	16	9	2	1	42	11	0	9	0	7	48	9	18	30	8	30	8	48	9	6	40	9	30	9	0	7	30	3	15	
1	11	16	9	2	1	42	11	0	9	0	7	48	9	18	30	8	30	8	48	9	6	40	9	30	9	0	7	30	3	15	
2	12	4	9	50	2	27	11	48	9	48	7	36	10	6	28	10	18	48	9	7	33	7	28	10	9	48	8	18	4	3	
3	12	52	10	38	3	14	12	36	10	36	8	24	9	6	16	11	18	36	9	8	21	8	16	11	9	36	9	16	4	51	
4	1	40	11	26	4	2	1	24	11	24	9	24	10	54	10	24	9	24	9	9	9	9	4	11	24	9	9	54	5	39	
5	2	28	12	14	4	52	2	12	12	12	10	12	11	42	11	42	11	12	9	9	57	9	52	12	24	10	10	42	6	25	
6	3	16	1	2	5	43	3	0	1	0	11	0	12	30	12	0	10	0	10	45	10	40	1	50	1	0	11	30	7	17	
7	4	4	1	50	6	35	3	48	1	48	11	48	1	18	12	48	11	48	1	53	11	28	2	18	1	48	12	18	8	3	
8	4	4	2	38	7	27	4	36	2	36	12	36	2	6	1	36	12	2	1	36	12	16	3	6	2	36	1	6	8	51	
9	5	40	3	26	8	19	5	24	3	24	1	24	2	54	2	54	2	1	1	24	1	16	3	6	2	36	1	6	8	3	
10	6	28	4	14	9	11	6	12	4	12	2	12	3	42	3	42	3	1	1	12	1	4	3	54	3	24	1	54	9	39	
11	7	16	5	2	10	4	7	0	5	0	3	0	4	30	4	30	4	0	2	3	45	2	4	42	4	12	2	42	10	25	
12	8	4	5	50	10	57	7	48	5	48	3	48	3	48	5	18	4	4	3	45	2	40	5	30	5	0	3	30	11	17	
13	8	52	6	38	11	52	8	36	6	36	4	36	4	48	6	6	48	3	33	3	28	6	18	5	48	4	4	18	12	3	
14	9	40	7	26	12	40	9	24	7	24	5	24	6	54	6	54	6	4	21	4	16	7	6	6	6	36	5	6	12	51	
15	10	48	8	14	1	28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39	
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12	8	12	6	12	7	42	7	42	7	5	9	5	4	8	7	54	7	24	6	54	1	39
							28	0	12																						

## A TABLE,

Shewing the number of Days from any Day in any Month, to the same Day in any other Month, through the Year.

	From January	February	March	April	May	June
To	Feb. 31	Mar. 28	April 31	May 30	June 31	July 30
	Mar. 59	April 59	May 61	June 61	July 61	Aug. 61
	April 90	May 89	June 92	July 91	Aug. 92	Sept. 92
	May 120	June 120	July 122	Aug. 122	Sept. 123	Oct. 122
	June 151	July 150	Aug. 153	Sept. 153	Oct. 153	Nov. 153
	July 181	Aug. 181	Sept. 184	Oct. 183	Nov. 184	Dec. 183
	Aug. 212	Sept. 212	Oct. 214	Nov. 214	Dec. 214	Jan. 214
	Sept. 243	Oct. 242	Nov. 245	Dec. 244	Jan. 245	Feb. 245
	Oct. 273	Nov. 273	Dec. 275	Jan. 275	Feb. 276	Mar. 273
	Nov. 304	Dec. 303	Jan. 306	Feb. 306	Mar. 304	April 304
	Dec. 334	Jan. 334	Feb. 337	Mar. 334	April 335	May 334
	Jan. 365	Feb. 365	Mar. 365	April 365	May 365	June 365

  

	From July	August	Septem.	October	Novem.	Decem.
To	Aug. 31	Sept. 31	Oct. 30	Nov. 31	Dec. 30	Jan. 31
	Sept. 62	Oct. 61	Nov. 61	Dec. 61	Jan. 61	Feb. 62
	Oct. 92	Nov. 92	Dec. 91	Jan. 92	Feb. 92	Mar. 90
	Nov. 123	Dec. 122	Jan. 122	Feb. 123	Mar. 120	April 121
	Dec. 153	Jan. 153	Feb. 153	Mar. 151	April 151	May 151
	Jan. 184	Feb. 184	Mar. 181	April 182	May 181	June 182
	Feb. 215	Mar. 212	April 212	May 212	June 212	July 212
	Mar. 243	April 243	May 242	June 243	July 242	Aug. 243
	April 274	May 273	June 273	July 273	Aug. 273	Sept. 274
	May 304	June 304	July 303	Aug. 304	Sept. 304	Oct. 304
	June 335	July 334	Aug. 334	Sept. 335	Oct. 334	Nov. 335
	July 365	Aug. 365	Sept. 365	Oct. 365	Nov. 365	Dec. 365

The use of the preceding Table, will easily appear from the following Examples:—

Suppose the number of days between the 1st, or 10th, or 30th, &c. of *January*, and the 1st, or 10th, or 30th, &c. of *October*, were required? Look in the column under *January* for *October*, and against that month you will find 273, which is the number of days between the said times; and so for the days between any other two months.

If the given days be different, it is only adding or subtracting their inequality to or from the tabular number.

How many days from the 6th of April to the 12th of January? From the 6th of April to the 6th of January is 275, and adding the 6 overplus days, it makes 281 days. And from the 5th of June to the 1st of February is 240 days.

Note. After *February 29*, (in leap years) increase each number with an unit or 1.

A Table showing the amount of *Wages* or *Expenses* in the course of a Year, from 1 Penny, to 20 Shillings per Day.

Pence.	Per Day.			Wh. Month.			Year.			Shillings.	Day Week.			Month.			Year.		
	l.	s.	d.	l.	s.	d.	l.	s.	d.		l.	s.	d.	l.	s.	d.	l.	s.	d.
10	7	0	2	4	1	10	5	10	7	0	1	8	0	18	5	0			
21	20	0	4	8	3	0	10	20	14	0	2	16	0	36	10	0			
31	9	0	7	0	4	11	3	31	1	0	4	4	0	54	15	0			
42	40	0	9	4	6	1	3	41	8	0	5	12	0	73	0	0			
52	11	0	11	8	7	12	1	51	15	0	7	0	0	91	5	0			
63	60	0	14	0	9	2	6	62	2	0	8	8	0	109	10	0			
74	10	16	4	10	12	11		72	9	0	9	16	0	127	15	0			
84	80	18	8	12	3	4		82	16	0	11	4	0	146	0	0			
95	31	1	10	13	13	9		93	3	0	12	12	0	164	5	0			
105	101	3	4	15	4	6		103	10	0	14	0	0	182	10	0			
116	51	5	8	16	14	7		155	5	0	21	0	0	273	15	0			
								207	0	0	28	0	0	365	0	0			

Note, the month is only 28 days.

A Table of *Interest*, at six per Cent. from one shilling to an hundred pounds.

Principal	One month.			Three mon's.			A Year.		
	s.	d.	q.	s.	d.	q.	s.	d.	q.
10	0	0	0	0	0	0	0	0	3
20	0	0	0	0	1	0	0	1	2
30	0	0	0	0	2	0	0	2	0
40	0	0	0	0	2	0	0	2	3
50	0	1	0	0	3	0	0	3	2
60	0	1	0	1	0	0	4	1	0
70	0	1	0	1	1	0	5	0	0
80	0	2	0	1	1	0	5	2	
90	0	2	0	1	2	0	6	1	
100	0	2	0	1	3	0	7	0	
10	1	1	0	3	2	1	2	2	
20	2	2	0	7	1	2	4	3	
30	3	3	0	10	2	3	7	1	
40	4	4	0	12	2	4	9	2	
50	6	0	1	6	0	6	0	0	
60	7	1	1	9	2	7	2	2	
70	8	2	2	1	1	8	4	3	
80	9	2	2	4	3	9	7	1	
90	10	3	2	8	2	10	9	2	
100	1	0	0	3	0	12	0		
200	2	0	0	6	0	1	4	0	
300	3	0	0	9	0	1	16	0	
400	4	0	0	12	0	2	8	0	
500	5	0	0	15	0	3	0	0	
600	6	0	0	18	0	3	12	0	
700	7	0	1	1	0	4	4	0	
800	8	0	1	4	0	4	16	0	
900	9	0	1	7	0	5	8	0	
1000	10	0	1	10	0	6	0	0	

Note. First find the Sum you would wish to know the Interest for, in the first column, three months, or a year.

A Table of *Interest*, at seven per Cent. from one shilling to one hundred pounds.

Principal	One month.			Three mon's.			A Year.		
	s.	d.	q.	s.	d.	q.	s.	d.	q.
10	0	0	0	0	0	0	0	0	3
20	0	0	0	0	1	0	0	1	2
30	0	0	0	0	2	0	0	2	2
40	0	1	0	1	0	3	0	3	1
50	0	1	0	1	1	0	4	0	
60	0	1	0	1	1	0	5	0	
70	0	1	0	1	1	0	5	3	
80	0	2	0	1	2	0	6	2	
90	0	2	0	1	3	0	7	2	
100	0	2	0	2	0	0	8	1	
10	1	1	0	4	0	1	4	2	
20	2	3	0	8	1	2	9	0	
30	4	0	1	0	2	4	2	3	
40	5	2	1	4	3	5	7	1	
50	7	0	1	9	0	7	0	0	
60	8	1	2	1	0	8	4	3	
70	9	0	2	5	1	9	9	2	
80	11	0	2	9	2	11	2	1	
90	12	1	3	12	7	0			
100	1	0	0	3	6	0	14	0	
200	2	0	0	7	0	1	8	0	
300	3	0	0	10	6	2	2	0	
400	4	0	0	14	0	2	16	0	
500	5	0	0	17	6	3	10	0	
600	7	0	1	1	0	4	4	0	
700	8	0	2	1	4	6	4	18	0
800	9	0	4	1	8	0	5	12	0
900	10	0	6	11	6	6	6	6	0
1000	11	0	8	15	6	7	0	0	

*The General Meetings of the FRIENDS  
are held—*

At Philadelphia, the third second-day in the fourth month.—At Wain-oak and Blackwater, in Virginia, alternately, the third seventh-day in the Fifth month; (for the present year at Wain-oak.)—At Symond's Creek and New-Garden (North-Carolina) alternately, the fourth sixth-day in the tenth month; (for the present year at New-Garden.)—At New-York, the fourth first day in the fifth month.—At Newport (Rhode-Island) the first-day following the second sixth-day in the sixth month.—At Baltimore, for Maryland, the second first-day in the tenth month.

THE CAUTION.

SHE came from the hills of the West,  
A smile of contentment she wore,  
Her heart was a garden of rest,  
But ah! the sweet season is o'er.

How oft by the streams in the wood,  
Delighted she'd ramble and rove,  
And while she stood marking the flood,  
Would tune up a stanza of love.

Her dress was a garment of green,  
Set off with a border of white,  
And all the day long might be seen  
Like a bird that is always in plight.

In rural diversion and play,  
Her summers glide smoothly along,  
And her winters pass'd briskly away,  
Cheer'd up with a tale or a song.

At length a destroyer came by,  
A youth of more person than parts,  
Well skill'd in the arts of the eye,  
The conquest and havoc of hearts.

He led her by fountains and streams,  
He wooed her with novels and books,  
He told her his tales and his dreams,  
And mark'd their effect in her looks.

He taught her by midnight to roam,  
Where spirits and spectres affright,  
For passions encrease with the gloom,  
And caution expires with the light.

At length like a rose from the spray,  
Like a lilly just pluck'd from the stem,  
She droop'd and she faded away  
Thrown by and neglected like them.

*John Collins born*

A remarkable Dream of the Rev. Mr. Newton, rector of St. Mary Woolnoth, in London, told by himself, as the procuring cause of his conversion to God.

**M**R. NEWTON, in a series of letters to M. Hawies of Aldwinkle, in Northamptonshire, has written a sketch of his own life, which has been published in London.

This now reverend gentleman, in his early life followed the profession of a mariner. In this situation he suffered many hardships abroad, arising chiefly from his own imprudence and impetuosity. He was once punished for leaving his ship, and afterwards went to the coast of Africa, where he remained in a state of deplorable slavery.

In these letters appear many memorable and even miraculous deliverances from death; but his deliverance from hell was brought about by a most solemn warning, received in a dream, the most awful and tremendous upon record.

On his return from a dreadful captivity, one night he saw in a vision, the mouth of hell opening wide to receive him alive. He heard the howlings of the unhappy in the infernal pit, and the horrible groans of the condemned criminals in Tophet's parched pit, in which is no water, under the lashes of their callous tormentors. At this most alarming scene of woe the most intolerable, he expected every instant to be precipitated to the devouring jaws of the adamantic pit, as many forked furies approached him, amidst the dread confusion of his soul.

But just as the blackest despair seized his mind, he saw an old man with a comely countenance, and majestic deportment, who addressed him in language, at once alarming and consolatory, warning him to fly from the wrath to come, and exhorting him to seek an asylum beneath the wings of Him who is Almighty to save.

When Mr. Newton awoke from the terrible slumber, he resolved to be obedient to the heavenly vision. A sense of his sins, and apprehension of mercy from one mighty to save, so operated upon his mind, from that period, that he never left off praying, until he saw himself safe on the salvation side of that river, which makes glad the city of our God.

On his landing in England, he found friends who helped him in the world; and although for a series of years, by such help, he returned to the slave trade, and as a master

of a vessel, carried on the nefarious business, yet at length he was prevailed upon to abandon that traffic, and betake himself to the study of the sacred scriptures. He is now an esteemed preacher, earnestly entreating all his auditors, who are numerous, to continue in that liberty wherewith Christ has made them free;—and if the Son has made him free, then is he free indeed.

Happy are all those who are warned of impending danger. The men of Nineveh will rise in the judgment against such as disregard the voice that speaketh from heaven.

Alexander the Great, though warned by the wise men of the East, presumptuously entered Babylon, where he met his fate. A certain augur in the army also strove to dissuade him from going to that city, where poison was preparing her baneful cup, to present him death in the dregs. Yea, though he himself saw Cassander represented to him in a dream, as his murderer, he resolved to pursue his way to the place where the poison cup was already prepared.

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### A wonderful Preservation of Life by the Ghost of a poor Man, just deceased.

**M**R. WESTON, of Old Swinford, in Worcestershire, was walking one summer evening in the Park of Lord Lyttelton, at Hagley, and being overtaken by a sudden shower, fled for shelter into a grotto, and stood under a spreading oak, under the shade of which several cattle were standing. He had not been ten minutes in that situation, before he beheld the form of a man pass over the brook, almost close to the shade. Supposing it to be a poor peasant who had long worked for him, he called upon him by name, but received no answer; and the apparition instantly becoming invisible he found his mind much agitated. Regardless of the storm, Mr. Weston removed from the place where he had sought an asylum, and run round a rising hill, in order to discover the form which had just presented itself. That however, had not the effect desired, but one abundantly more salutary it certainly had; for, just as he had gained the summit of the hill, on his return to the grotto, a tremendous flash of lightning darted its forked fury on the venerable oak, shivering it to pieces, and killed two of the cattle beneath its branches.

On Mr. Weston's return to Swinford he found the death of the labourer just announced in the neighbourhood; when

he told the tale of his supernatural perservation to his friends, who, on the ground of his known veracity, could not refuse it credit. He saw the body of the peasant decently interred at his own expence, and afterwards contributed to the support of the widow, not only by remitting a year's rent for her piece of ground and cottage, but also by settling upon her a small annuity during her widowhood.

We have told this tale simply as it was related by Mr. Weston, and leave the reader to make his own reflections on so marvellous an interposition of Divine Providence; without deciding in this or any other case, whether the form that appeared was the soul of the deceased, exerting its philanthropy in its flight to the unknown regions, or the guardian angel of that soul returning to produce his account at the bar of the Supreme.

When Peter was redeemed from death, being freed from prison by a power miraculous, he visited the assembly of the saints, who could hardly believe that their eyes beheld their apostle, but said 'it is his angel.' This proves that the notion of ministring spirits prevailed in the earliest ages of Christianity; a notion which not only accords with many passages of the Old but also of the New Testament.

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### An Incomparable Pickle for Preserving Beef, Hams, Tongues, and Hung Beef.

**T**AKE Water four gallons, Muscovado Sugar or Molasses, a pound and a half, of large Salt, six pounds. Boil all together in an iron pot, or kettle, and skim it repeatedly, as long as any scum rises; then take off the pot till the liquor is cold. The meat being placed in the vessel meant to hold it, pour the cold pickle on the meat, till it is covered; and in that state keep it for family use. If the meat is to be kept a considerable time, the pickle must be boiled once in two months; skimming off all that rises, and throwing in during the boiling, two ounces of Sugar, and about half a pound of common Salt.—When Tongues and Hung Beef are taken out of the pickle, clean and dry the pieces; then put them in paper bags and hang them up in a dry warm place. In very hot weather, it is necessary before the meat is put to the pickle, to rub it well over with salt, and let it lie one, two, or three hours, till the bloody juices run off, and take care that it be not the least tainted previous to pickling, or it will spoil.

An Important Experiment on Seed Barley,  
Communicated by a Gentleman of ve-  
racity.

**O**N a late remarkable dry Spring, I soaked my Seed Barley in the reservoir which constantly receives the draining of my dung heaps and stables. As the light corn floated on the top, I skimmed it off, and let the rest stand twenty-four hours. On taking it from the water, I mixed the Seed with a sufficient quantity of sifted wood ashes, to make it spread regularly, and sowed it. I began sowing the 16th and finished the 23d April. The produce was 60 bushels per acre of good clean Barley, without any small or green corn, or weeds, at harvest.

For Preserving Butter.

**D**R. ANDERSON, has found by experience that the following composition not only preserves Butter more effectually from any taint of rancidity, but makes it also look better, taste sweeter, richer, and more marrowy, than if it had been cured with common salt alone.—Take best common Salt, two parts; Salt Petre, one part; Sugar, one part; beat them up together, so that they may be completely blended. To every pound, or 16 ounces of Butter, add one ounce of this composition. Mix it well in the mass and close it up for use. Butter prepared in this manner, will keep good for three years, and cannot be distinguished from Butter recently salted. It should, however be remarked, that Butter thus cured, does not taste well until it has stood a fortnight or three weeks.

To Raise Turkeys.

**T**URKIES being extremely delicate fowls are much oppressed by cold; hence the Swedes plunge their chicks into cold water, soon after, or at least on the same day, when they are hatched; then force them to swallow one whole pepper corn each; and restore them to the parent bird. Thus, they are enabled to resist the impression of the severest winters, and their growth is not retarded. They are liable to a peculiar disorder, which frequently and speedily proves fatal; on inspecting the rump feathers, two or three of their quills will be found to contain blood; but, on drawing them out, the chick soon recovers.

## Receipt that may be depended on for Killing BUGS.

**T**AKE of the highest rectified Spirit of Wine, half a pint; newly distilled Oil, or Spirit of Turpentine, half an ounce; mix them together, and crumble into it half an ounce of Camphor, which will dissolve in a few minutes: shake the whole together, and with a piece of sponge, or brush, dipped into it, anoint the bed, or furniture, in which those vermin harbour and breed; and it will infallibly kill and destroy both them and their nests.—Should any Bug happen to appear after once using it, the application must be repeated, and at the same time some of the mixture may be poured into the joints and holes of the bedstead and head board.—It is advisable to perform this work in the day time, lest the Spirit in the Mixture take fire from the Candle.

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## An excellent Receipt to Cure Hams.

**C**OVER a young Ham of Pork with any Salt, let it lie for twenty-four hours to drain off the blood, then wipe it perfectly dry, and take one pound of brown Sugar, a quarter of a pound of Salt Petre, half a pint of bay Salt, and three pints of common Salt; incorporate these ingredients in an iron pan over the fire, and stir them continually, till they acquire a moderate degree of heat. In this pickle the Ham must be suffered to remain for three weeks, frequently turning it, when it should be suspended in a chimney for drying, from no other smoke than a wood fire.

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## Effectual Cure for the Fever and Ague.

**T**AKE 2 ounces of Yellow Bark; half an ounce of Cream of Tartar, and 100 Cloves, (the Cloves to be pulverized) and mix the whole together; after which divide it into 24 parts: four doses to be taken each day in half a glass of good wine, the first in the morning fasting, and the last just before retiring to rest.—Should the fits be broken on the third or fourth day, as is commonly the case, it will be best to continue a few doses more.

The above is calculated for a grown person; a proportionate part to be given to children.—This remedy has been seldom, if ever, known to fail of complete success.

Dr. Watkinson's famous Family Medicine, which has been found efficacious in the following disorders, viz. To Infants, in habitual Costiveness, Whooping Cough, Convulsions, Worms, Cutting of Teeth, Gripings with green Stools, Eruptions, with all kinds of Swellings. To Adults, in Jaundice, Dropsy, Cholic, Scurvy, Obstructions to which the Sex are subject when short breathed, Pain at the Stomach, &c.

**T**AKE of Senna one pound six ounces, Jallap root one pound six ounces, Cream of Tartar one pound, Ginger one pound, Salt of Steel (by which is meant green Copperas dried before the fire until it becomes white) one pound four ounces, each of these to be reduced into very fine Powder; mix them well together, incorporating into the same half an ounce of chymical Oil of Cloves. The vehicle (or ingredient that serves to make the medicine pleasant to take) to be Syrup of Orange Peel, or Treacle. The dose is a tea-spoon-full night and morning, guarding against cold.

If prepared and made up ready (for it will keep many years), it may always be had recourse to, and what will recommend this medicine is, that it is equally safe when given to infants as efficacious when given to adults.

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Dr. Watkinson's famous Worm Medicine.

**T**AKE of Senna leaves well bruised, half a pound; Linseed Oil, twelve ounces; digest together in a Sand heat for three or four days; then, by a strong expressing (squeezing) force the oil from the feces (sediment) which reserve by itself. In the most obstinate worm cases, which elude the force of mercurials, and baffle the efforts of the most famed specifics, this successfully kills the worms, grubs, and ascarides, (which last kind causes extreme itching,) and by stool expels them. One spoonfull to be taken fasting, and to persevere in it.

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Excellent Remedy for all Nervous Complaints.

**T**AKE of Siberia Castor, in powder, one ounce; Nutmegs, and English Saffron, each half an ounce; Extract of Valerian Root, two ounces; Resin of Peruvian Bark, six drams; Vitriolic Ether, a pint; digest in a circulatory vessel for three or four days, and strain off, to be preserved in a bottle, exactly fitted with a glass stopper; the dose 30 drops, three times a day, in a glass of spring water.

## MEDITATION ON A PUDDING.

By Dr. Johnson.

LET us seriously reflect of what a pudding is composed. It is composed of flour, that once waved in the golden grain, and drank the dews of the morning—of milk pressed from the swelling udder, by the gentle hand of the beautiful milk maid, whose beauty and innocence might have recommended a worse draught, who, while she stroked the udder, indulged no ambitious thoughts of wandering in palaces, formed no plans for destruction of her fellow creatures. Milk, which is drawn from the cow, that useful animal that eats the grass of the field, and supplies us with that which made the greatest part of the food of mankind in the age, which the poets have agreed to call golden. It is made with an egg, that miracle of nature which the theoretical Burnett has compared to creation. An egg contains within its beautiful smooth surface an unformed mass, which, by incubation of the parent, becomes a regular animal, furnished with bones and sinews, and covered with feathers. Let us consider, can there be more wanting to complete the Meditation on a Pudding; if more is wanting, more may be found. It contains salt, which keeps the sea from putrefaction; salt, which is made the image of intellectual excellence, contributes to the foundation of a pudding.

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### ANECDOTES.

Mr. ——— fell in love with a remarkably thin woman. On his being asked, by his friend, the reason of his choice, he made answer, 'It was to ease the fatigue of courtship, as the avenue to her heart must be so much nearer than that of one more plump.'

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A YOUNG woman not averse to matrimony, requested her father to look out a husband for her; surprised at the impromptu, he made use of the quotation from St. Paul—'They who marry do well, but they who do not do better.' 'Well,' said she, 'let me do *well*, and let who will do better.'

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A SPANIARD, who had only one eye, being in the gallery of a tennis-court, had it knocked out by the blow of a ball. Without emotion he took off his hat to the company, and said—' *Buenas noches.*'—Good night.

STATE OF NEW-JERSEY.

Joseph Bloomfield, Governor.  
 John Beatty, Clerk of the Council.  
 James J. Wilson, Clerk of the Assembly.  
 Aaron D. Woodruff, Attorney General.  
 John Beatty, Secretary of State.  
 Jonathan Rhea, Clerk of the Supreme Court.

COUNCIL.

<i>Hunterdon,</i>	John Lambert.
<i>Burlington,</i>	George Anderson.
<i>Monmouth,</i>	Thomas Little.
<i>Gloucester,</i>	Isaac Mickle.
<i>Salem,</i>	Jacob Hufty.
<i>Cumberland,</i>	George Burgin.
<i>Essex,</i>	John Dodd.
<i>Morris,</i>	David Welsh.
<i>Sussex,</i>	John Linn.
<i>Somerset,</i>	Henry Vanderever.
<i>Middlesex,</i>	Ephraim Martin.
<i>Bergen,</i>	John Outwater.
<i>Cape-May,</i>	Parmenes Corson.

ASSEMBLY.

<i>Hunterdon,</i>	Joseph Hankinson,	<i>Cumberland,</i>	Robert Smith,
	John Haas,		Abijah Davis.
	Nathan Stout,	<i>Morris,</i>	Aaron Kitchell,
	Ellett Tucker.		Jonathan Ogden,
<i>Burlington,</i>	William Stockton,		Jesse Upson.
	Isaac Cowgill,	<i>Sussex,</i>	Levi Howell,
	William Irick,		John Johnson,
	Joseph Earl.		William Kennedy,
<i>Monmouth,</i>	James Cox,		Joseph Sharp.
	John A. Scudder,	<i>Somerset,</i>	James Stryker,
	Henry Tyebout.		John Annin,
<i>Gloucester,</i>	Joseph Cooper,		William M'Eowen,
	Robert Newell,	<i>Middlesex,</i>	Ercuries Beatty,
	Richard Risley.		Gershom Dunn,
<i>Salem,</i>	Merriman Smith,		James Voorhees.
	Samuel Ray,	<i>Bergen,</i>	Thomas Blanch,
	Jeremiah Dubois.		Peter Ward,
<i>Essex,</i>	Amos Harrison,		Adrian Post.
	James Wilcox,	<i>Cape-May,</i>	Matthew Whilden.
	Silas Whitehead,		
	Ezra Darby.		

## Federal Courts of the United States.

### The Supreme Court,

Holds one session annually, at the seat of general government, on the first Monday in February.

### Circuit Courts are held,

In New-Jersey, on the first of April, and eleventh of October, at Trenton. In Pennsylvania, at Philadelphia, on the eleventh of April; and at York-Town, the eleventh of October. In Delaware, on the third Monday in June, and twenty-seventh of October, at New-Castle and Dover. In Maryland, on the first of May, and seventh of November, at Baltimore. In Virginia, the twenty-second of May, and twenty-second of November, at Richmond.

### District Courts are held,

In New-Jersey, on the first Tuesday in November and May, at New-Brunswick; and first Tuesdays in February and August, at Burlington. In Pennsylvania, on the third Mondays in November, February, May, and August, at Philadelphia. In Delaware, on the fourth Tuesdays in November and May, at New-Castle: and the fourth Tuesdays in February and August, at Dover. In Maryland, on the first Tuesdays in December, June, March, and second in September, at Baltimore. In Virginia, on the third Tuesdays in December and June, at Richmond; and on the third in March and September, at Norfolk.

### Supreme Courts in New-Jersey are held,

At Trenton, the 2d Tuesdays in May and November, the 1st in September, and the last in February, annually.

Circuit Courts in the several Counties of this State, are held as follow:—

In Bergen, on the 4th Tues. in March and October.

In Essex, on the 2d Tues. in Jan. and 3d in September.

In Middlesex, on the 2d Tues. in June, and 3d in Dec.

In Monmouth, on the 4th Tues. in April and 3d in Oct.

In Somerset, on the 3d Tues. in April, and 1st in Oct.

In Burlington, on the 3d Tues. in May, and 1st in Nov.

In Gloucester, on the 3d Tues. in March, and 1st in Oct.

In Salem, on the 1st Tues. in March, and 3d in Sept.

In Hunterdon, on the 1st Tues. in May, and 4th in Oct.

In Morris, on the 3d Tues. in March, and 4th in Sept.

In Cumberland, on the 1st Tues. in June, and last in Nov.

In Sussex, on the 4th Tues. in May and November.

In Cape-May, annually, on the last Tuesday in May.

## Roads from Philadelphia to Pittsburg.

From Philadelphia			Ramsays	5156
To Schuylkill	2	2	Koyles	2158
Black Horse	4	6	Jamisons	1159
Buck	5	11	Burds	4163
Admiral Warren	12	23	Wilds	9172
Downing's town	10	33	John Skinners	3174
Barley sheaf	8	41	Juniata	8182
The Hat	13	54	Morgans	3185
Conestoga bridge	10	64	Ballentines	4189
Lancaster	2	66	Hartleys	1190
Snyder's	4	70	Bedford	6196
Paydons	4	74	M'Gaughays	2198
Nicholas'	4	78	Bonnets	2200
Elizabeth town	5	83	Andersons	5205
Three crowns	2	85	Ryans	2207
Sweetarra	5	90	Millers	5212
Middletown	1	91	Stotlers	5215
Floros	1	92	Stoney creek	10225
Black Horse	2	94	Bridges	2227
Chambers	3	97	Penrods	3230
Harrisburg	3	100	Wells	5235
Pattersons	2	102	Glenns	6241
Walkers	9	111	Ligonier	5246
Carlisle	6	117	Reads	10256
Mount Rock	7	124	Baldridges	4260
The Turk	3	127	Greensburg	5265
Shippensburg	11	138	Walthowers	8273
Black Horse	4	142	Myers at Turtle creek	11284
Strasburg	6	148	M'Niers	5289
George Skinners	3	151	Pittsburg	7296

## Road from Fishkill to the Ohio River.

From Fishkill			Foot of Skillinghill	1427 <sup>6</sup>
To the Ferry	5	5	Bedford	2329 <sup>9</sup>
Chester	22	27	Fork of the old Penn-	
Sussex Court House	38	65	sylvania & Glade road	430 <sup>8</sup>
Old Moravian town	16	81	Medskar	9312
Oxford	12	93	Foot of Alleghany	11323
Eastown	10	103	Glades	7350
Bethlehem	12	115	Foot of Laurelhill	16346
Mexetony	22	137	Mount Pleasant	20368
Reading	18	155	Shumrals Ferry, at the	
Womminstown	13	168	Youghlegany river, or	
Lebanon	16	184	Buds Ferry, 2 miles	
Humblestown	17	201	further up	15381
Harrisburgh	9	210	Devores Ferry at the	
Carlisle	16	226	Monongahela	12393
Shippensborough	21	247	Coxes Fort on the banks	
Clarks Gap	10	257	of the Ohio	37430
Over the Blue Mountain	3	260	Down the Ohio to the	
Over the Path Valley to			mouth of the Maskin-	
the burnt Cabins	8	262	gun	95525