

THE
NEW-JERSEY AND PENNSYLVANIA

ALMANAC,

FOR THE YEAR OF OUR LORD

1810;

BEING THE SECOND AFTER LEAP-YEAR,
AND THIRTY-FIFTH OF AMERICAN INDEPENDENCE AFTER THE FOURTH OF JULY.

CONTAINING

The rising, setting, places and eclipses of the Sun and Moon; the phases, node, age, latitude and southing of the Moon; the places and aspects of the planets, with the rising, setting and southing of the most conspicuous planets and fixed stars; the culmination of Alioth, the equation of time, and the time of high water at Philadelphia for every day in the year, together with a general Tide-Table of all the most noted places in the United States, &c. &c.

CALCULATED

For the Latitude and Meridian of PHILADELPHIA,
By JOSHUA SHARP, of *New-Jersey*.

TRENTON:

[*New-Jersey*]

PRINTED AND SOLD, WHOLESALE AND RETAIL,

By GEORGE SHERMAN.

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J310
A2
(1810)

The Anatomy of Man's Body, as governed by the Twelve Constellations

☿ The Head and Face.



Characters, &c. of the Constellations.

- | | |
|------------------------------|------------------------------|
| ☿ Aries, a Ram, Head & Face. | ♎ Libra, a Balance, Reins. |
| ♈ Taurus, a Bull, Neck. | ♏ Scor. a Scorpion, Secrets. |
| ♊ Gemini, the Twins, Arms. | ♏ Sag. a Bowman, Thighs. |
| ♋ Cancer, a Crab, Breast. | ♏ Capricorn, a Goat, Knees. |
| ♌ Leo, a Lion, Heart. | ♒ Aquarius, a Butler, Legs. |
| ♍ Virgo, a Virgin, Bowels. | ♓ Pisces, the Fish, Feet. |

ASTRONOMICAL CHARACTERS EXPLAINED.

- | | |
|---------------------------|--------------------|
| ● New Moon. | ♃ Jupiter. |
| ○ Full Moon. | ♂ Mars. |
| ☾ First } Quarter, or | ♀ Venus. |
| ☽ Last } Moon in general. | ☿ Mercury. |
| ♁ Moon's ascending node. | ♃ Georgium Planet. |
| ☼ or ☽ Sun. | ♋ Conjunction. |
| ♄ Saturn. | ♌ Opposition. |
| | ♍ Quartile. |

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 7th column—then finding the sign here, it shews the part of the body it governs.

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NOTES TO THE READER.

1. **T**HE calculations of this Almanac are made to solar or apparent time; to which add the equation in the table when the Sun is slow and subtract when fast, for the mean, or clock time.

2. The time of high water at Philadelphia is so computed as to serve either for morning or afternoon, nearly enough for common use; the morning flood being about 12 minutes earlier than the time in the tide column, and that of the afternoon as much later.

3. The Sun's declination is fitted to the meridian of Philadelphia for the convenience of the American Mariner, &c.

4. The rising, setting, or southing of a Star may be carried several days backwards by adding or subtracting 4 minutes per day: for instance, on the 11th of the first month (January) Sirius is south at 6 minutes past 11—adding 12 minutes for 3 days sooner we have 11h. 18m. for the southing on the 8th; and deducting 8m. for 2 days later leaves 10h. 58m. for that on the 13th of the same month, &c.

5. As the days end at midnight, the rising, setting and southing of the moon, when after that time, is found against the succeeding day, so on the night of (or following) the 30th of the first month (Jan.) the moon rises at 2h. 26m. after midnight, viz. in the morning of the 31st, not at 1h. 25m. the time opposite the 30th, which is the time of its rising the preceding morning, &c.

6. 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 6 months above the pole, and for the last 6 months below it, to 5 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 and after Alioth passes the meridian; but for common use say 6 hours. Thus we may regulate time pieces to a minute or tell the time without them. The pole star is on the meridian 5m. later than Alioth, when a true meridian line may be drawn by it, and the magnetic variation thereby determined, &c.

Alioth is the first star in the tail of the great Bear, viz. That next to the square; or it is the third star of the seven, commonly called the waggon or plough, counting towards those two which are denominated the pointers.

COMMON NOTES, &c. FOR THE YEAR 1810.

Dominical Letter G.		Epaet	25
Golden Number 6.		Solar Cycle	27

MOVEABLE FEASTS.

Septuagesima Sunday	Feb. 18.	Low Sunday	April 29.
Quinq. or Shrove do.	March 4.	Rogation do.	May 27.
Ash Wed. or 1st day of lent	March 7.	Ascension day	May 31.
Mid-lent Sunday	April 1.	Whit-Sunday	June 10.
Palm Sunday	April 15.	Trinity Sunday	June 17.
Easter day	April 22.	Advent Sunday	Dec. 3.

ECLIPSES in the Year 1810.

1st. Of the Sun on the 3d day of the 4th month (April) at 8h 36m in the afternoon, invisible at Philadelphia.

The Sun will be centrally eclipsed on the meridian, in latitude

11 degrees 20 minutes north, and longitude 30 degrees 5 minutes west from Philadelphia.

2d. Of the Sun on the 28th of the 9th month (September) at 11h 45m. morning, invisible at Philadelphia.

The Sun will be centrally eclipsed on the meridian, in latitude 6 degrees 7 minutes south and longitude 2 deg. 55 min. east from Philadelphia.

18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	19 ^{or} 0	19 ^{or} 1	21	21	37 ^{or} 3	1	41	55 ^{or} 4	7	61	73 ^{or} 6	1	81
13	11	10	9	8	7	6	5	4	3	2	1	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	62	74	2	82
17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	1	1	2	2	3	2	4	4	8	63	75	3	83
16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	0	1	1	2	2	3	2	4	4	8	64	76	4	84
15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	0	0	1	1	2	2	3	2	4	4	8	65	77	4	85
14	13	12	11	10	9	8	7	6	5	4	3	2	1	0	0	0	0	1	1	2	2	3	2	4	4	8	66	78	4	86
13	12	11	10	9	8	7	6	5	4	3	2	1	0	0	0	0	0	1	1	2	2	3	2	4	4	8	67	79	5	87
12	11	10	9	8	7	6	5	4	3	2	1	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	68	80	5	88
11	10	9	8	7	6	5	4	3	2	1	0	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	69	81	6	89
10	9	8	7	6	5	4	3	2	1	0	0	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	70	82	6	90
9	8	7	6	5	4	3	2	1	0	0	0	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	71	83	6	91
8	7	6	5	4	3	2	1	0	0	0	0	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	72	84	6	92
7	6	5	4	3	2	1	0	0	0	0	0	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	73	85	6	93
6	5	4	3	2	1	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	74	86	6	94
5	4	3	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	75	87	6	95
4	3	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	76	88	6	96
3	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	77	89	6	97
2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	78	90	6	98
1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	79	91	6	99
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	2	2	3	2	4	4	8	80	92	6	100
19 ^{or} 0	19 ^{or} 1	20	20	21	21	37 ^{or} 3	41	55 ^{or} 4	61	73 ^{or} 6	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100

A Table to reduce Pence and Shillings to Cents.

One sixteenth of a Dollar, or a five-pence-half-penny piece,	6¼	Cents.
One eighth of a Dollar, or an eleven penny piece,	12½	
One quarter of a Dollar,	25	
One half of a Dollar,	50	
One half of a Pistareen,	10	
A Pistareen,	20	

A TABLE
*Of the Equation of Time, for regulating Clocks
 and Watches, for 1810.*

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

Month	January.		February.		March.		April.		May.		June.	
Days.	min.	sec.	min.	sec.	min.	sec.	min.	sec.	min.	sec.	min.	sec.
1	3	slow 44	13	slow 58	12	slow 41	4	slow 1	3	fast 4	2	fast 39
3	4	50	14	12	13	17	3	25	3	18	2	21
5	5	45	14	24	11	59	2	50	3	30	2	1
7	6	38	14	31	11	21	2	14	3	41	1	40
9	7	30	14	36	10	51	1	40	3	48	1	17
11	8	18	14	37	10	20	1	7	3	54	0	54
13	9	4	14	36	9	47	0	35	3	57	0	30
15	9	48	14	31	9	13	0	4	3	58	0	5
17	10	29	14	22	8	37	0	26	3	57	0	21
19	11	6	14	12	8	2	0	54	3	54	0	46
21	11	42	13	51	7	25	1	20	3	48	1	12
23	12	13	13	42	6	48	1	45	3	40	1	28
25	12	42	13	24	6	11	2	8	3	30	2	3
27	13	8	13	4	5	34	2	29	3	18	2	29
29	13	31		4	57	2	48	3	4	2	53	
31	13	49		4	19			2	47			

Month	July.		August.		Septem.		October.		Novem.		Decem.	
Days.	min.	sec.	min.	sec.	min.	sec.	min.	sec.	min.	sec.	min.	sec.
1	3	fast 17	5	slow 59	0	fast 9	10	fast 15	16	fast 14	10	fast 44
3	3	40	5	49	0	44	10	52	16	15	9	58
5	4	2	5	39	1	22	11	29	16	13	9	9
7	4	23	5	27	2	2	12	3	16	7	8	18
9	4	42	5	12	2	42	12	37	15	59	7	25
11	4	59	4	55	3	24	13	8	15	47	6	31
13	5	14	4	35	4	5	13	58	15	32	5	44
15	5	28	4	13	4	48	14	5	15	13	4	37
17	5	40	3	50	5	30	14	30	14	50	3	39
19	5	48	3	23	6	13	14	53	14	25	2	9
21	5	56	2	56	6	54	15	13	13	56	1	9
23	6	1	2	26	7	36	15	31	13	24	0	39
25	6	4	1	55	8	17	15	45	12	40	0	21
27	6	5	1	22	8	57	15	57	12	10	1	21
29	6	4	0	48	9	37	16	6	11	28	2	20
31	6	1	0	12			16	12		3	18	

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 3 minutes 44 seconds slower than a Sun Dial; therefore, I set it so much slower. 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 shewing the difference of High Water at the following places from Philadelphia.

<i>Names of Places.</i>	<i>H. M.</i>	<i>Names of Places.</i>	<i>H. M.</i>
Albany	A 1 30	Kingston (Esopus)	S 1 0
Amboy	S 5 45	Main Ocean	A 6 15
Annapolis (Mar.)	A 5 0	Nantucket	A 5 30
Annapolis (N.S.)	S 2 0	Newbury-Port	S 2 15
Boston	S 2 45	New-Haven	S 3 15
Bridgetown (E. Jer.)	S 5 30	New-London	S 5 0
Brunswick (N. Car.)	S 5 0	New-Providence	A 5 30
Burlington	S 5 0	Newtown Landing	S 4 0
Cape-Ann	S 2 15	New-York	S 5 0
Cape-Canfor	S 5 30	Penobscot	S 2 0
Cape-Fear	A 5 50	Piscataway	S 2 15
Cape-Hatteras	S 3 0	Plymouth	S 3 30
Cape-Henlopen	S 5 45	Polepel's Island	S 2 0
Cape-Henry	S 3 0	Port-Roseway	S 5 45
Cape-May	S 5 45	Port-Royal (S. C.)	S 5 30
Casco-Bay	S 2 45	Portsmouth	S 2 15
Charleston Light house	} A 5 0	Providence	S 5 45
Cockspur, in Georgia		} S 5 0	Purrysburgh (S.C.)
Elizabeth-town Point	} S 5 0		Quebec
Fairfield		S 3 0	Reedy-Island
Georgetown-Bar	A 4 40	Rhode-Island	S 1 45
Guilford	S 3 30	Salem	S 2 15
Hackenack	S 2 0	Sandwich-Bay	S 5 0
Halifax	S 2 0	Sandy-Hook	S 5 45
Hartford	S 2 45	Savannah	A 5 48
Hell-Gate	S 4 30	Saybrook	S 2 45
Huntington	S 3 0	Sunbury (Georgia)	S 4 30
Ipswich	S 2 15	Tarpaulen-Cove	S 5 0
Jamestown	S 4 15	Tybee-Bar	S 4 45
		White Stone	S 2 15
		Williamsburg (vir.)	S 2 45

N. B. The 10th column of the calendar pages contains the time of high water at Philadelphia, and by adding thereto or subtracting therefrom the above quantities of time, we have the time of high water at the places there enumerated. S. shews the quantities of time to be subtracted—A. added,

First Month, January, 1810.

LO! my fair, the morning lazy,
Peeps abroad from yonder hill;
Phœbus rises red and hazy,
Frost has stop'd the village mill.

Moon's Phases.			Planet's Places, &c.								D's age	D's		Alioth on mer.
			Days	☉	♃	♄	♅	♆	♇	♁		♂	♀	
New	●	D. H. M.	1	11	13	10	16	22	23	12	20	27	2 N.	6 5
First	☽	5 10 36 M.	7	7	14	11	16	27	♃	22	20	25	N.	5 38
Full	☉	12 7 31 M.	13	23	14	12	17	♄	8	19	81	S.	5 12	
Last	☾	20 0 05 A.	19	29	14	12	18	♅	6	16	12	S.	4 47	
		28 6 14 M	25	☿	14	13	18	11	23	22	19	20	S.	4 21

M. D.	W. D.	MISCELLANEOUS PARTICULARS.	☉	☽	♃	♄	♅	♆	♇	♁	♂	♀	♁	H.W. Phila.
			rises H. M.	sets H. M.	decli. south.	place s. D.	rises H. M.	south H. M.	H. M.	H. M.	H. M.			
1	2	<i>Cold.</i>	7 23	4 37	23 02	16	1 44	8 00	10 12					
2	3	<i>Perhaps a Storm.</i>	7 23	4 37	22 57	♄	2 45	8 53	11 5					
3	4	☽ in perigee.	7 22	4 38	22 51	15	3 45	9 53	0 5					
4	5	B's eye south 9 21	7 22	4 38	22 45	♃	4 39	10 59	0 47					
5	6	☉ ☽ ♃	7 22	4 38	22 39	16	sets. A.	1 1 49						
6	7	☐ ☉ ♃	7 21	4 39	22 31	☿	6 26	1 1 2 49						
7	G	<i>Look out</i>	7 21	4 39	22 24	16	7 35	1 59	3 47					
8	2	♃ rises 4 35	7 20	4 40	22 16	♃	8 45	2 54	4 42					
9	3	<i>for a thaw, then cold</i>	7 20	4 40	22 39	15	9 50	3 44	5 32					
10	4	Sirius south 11 6	7 19	4 41	21 59	28	10 53	4 33	6 21					
11	5	<i>and likely</i>	7 18	4 42	21 50	♃	11 56	5 20	7 8					
12	6	♃ sets 11 43	7 18	4 42	21 40	24	morn.	6 7 7 55						
13	7	<i>for snow.</i>	7 17	4 43	21 30	♃	0 56	6 53	8 41					
14	G	<i>Cloudy</i>	7 16	4 44	21 20	19	1 54	7 39	9 27					
15	2	Days 9h. 30m. long.	7 16	4 44	21 9	♁	2 47	8 25	10 13					
16	3	<i>High Winds.</i>	7 15	4 45	20 58	12	3 51	9 12	11 00					
17	4	☽ in Apogee.	7 14	4 46	20 46	24	4 32	9 59	11 47					
18	5	<i>Severe cold.</i>	7 13	4 47	20 34	♁	5 19	10 46	0 11					
19	6	☉ Enters ☿	7 13	4 47	20 22	18	6 3	11 33	0 58					
20	7	<i>Moderate.</i>	7 12	4 48	20 9	♁	rises. morn.	1 45						
21	G	♃ rises 1 25	7 11	4 49	19 56	13	5 25	0 18	2 30					
22	2	Regulus south 1 38	7 10	4 50	19 43	24	6 22	1 3	3 15					
23	3	<i>Snow or</i>	7 9	4 51	19 28	♃	7 21	1 48	4 00					
24	4	♄ sets 8 53	7 8	4 52	19 14	19	8 19	2 33	4 45					
25	5	<i>Rain, then clear and windy.</i>	7 7	4 53	19 00	♁	9 20	3 18	5 30					
26	6	Days 9h. 54m. long.	7 6	4 54	18 45	15	10 19	4 4	6 16					
27	7	♃ sets 2 10	7 5	4 55	18 30	28	11 21	4 52	7 4					
28	G	♀ Elongation.	7 4	4 56	18 14	♃	morn	5 53	8 5					
29	2		7 3	4 57	17 58	25	0 23	6 36	8 48					
30	3		7 2	4 58	17 41	♄	1 25	7 32	9 44					
31	4		7 1	4 59	17 25	24	2 26	8 31	10 43					

A competent Estate, well husbanded, is better than a vast patrimony neglected.

Second Month, February, 1810.

All around looks sad and dreary ;
 Fast the flaky snow descends ;
 Yet the red-breast chirups cheary,
 While the burthen'd forest bends.

Moons' Phases.			Planets' Places, &c.								D's Alioth			
	D.	H. M.	☉	♃	♅	♁	♄	♃	♁	♁	♁	Lat.	on Mer	
			Days.	♃	♅	♁	♄	♃	♁	♁	♁	Deg.	H. M.	
New	●	3 9	7 A.	1	12	14	13	19	10	2	0	18	27 5 N.	3 52
First	☾	11 1	52 M.	7	18	14	14	20	21	9	3	18	4 1 N.	3 29
Full	☉	19 5	57 M.	13	24	14	14	21	25	17	17	18	10 5 S.	3 4
Last	☾	26 3	36 A.	19	25	14	15	23	24	24	19	17	16 4 S.	2 42
				25	6	14	15	24	5	24	17	17	22 3 N.	2 19

M.	D.	W.	D.	Miscellaneous Particulars.	☉	☉	☉'s	☾'s	☾	☾	H.W.
					rises	sets.	decl.	place	rises	south	Phila.
					H. M.	H. M.	south.	S. D.	H. M.	H. M.	H. M.
1	5			☾ in perigee.	7 0	5 0	17 8	♃	3 24	9 31	11 43
2	6			Sirius South 9 34	6 39	5 1	16 51	24	4 18	10 32	0 20
3	7			☐ ☉ ♃	6 58	5 2	16 34	♃	5 9	11 32	1 20
4	G			Snow or rain.	6 57	5 3	16 16	24	sets	A. 29	2 17
5	2			High winds.	6 56	5 4	15 58	♃	7 19	1 23	3 11
6	3			♁ Stationary.	6 55	5 5	15 38	♃	8 30	2 16	4 4
7	4			♃ sets 10 18	6 54	5 6	15 20	♁	9 34	3 5	4 53
8	5			B's eye south 6 58	6 52	5 8	15 2	20	10 36	3 53	5 41
9	6			Severe cold.	6 51	5 9	14 42	♃	11 37	4 41	6 29
10	7			Cloudy.	6 50	5 10	14 23	15	morn	5 28	7 16
11	G			Days 10h. 24m. long.	6 48	5 12	14 4	27	0 33	6 15	8 3
12	2			Weather begins	6 47	5 13	13 44	♁	1 29	7 3	8 51
13	3			to moderate.	6 46	5 14	13 24	21	2 19	7 50	9 38
14	4			♃ rises 2 18	6 45	5 15	13 4	♁	3 9	8 38	10 26
15	5			☾ in Apogee.	6 44	5 16	12 43	15	3 55	9 25	11 13
16	6			♁ ☉ ♁ inferior.	6 43	5 17	12 22	27	4 37	10 12	0 00
17	7			High winds.	6 41	5 19	12 2	♁	5 13	10 58	0 24
18	G			Septuagesima	6 40	5 20	11 41	21	5 50	11 43	1 10
19	2			☉ Enters ♃	6 39	5 21	11 19	♃	rises	morn	1 55
20	3			Perhaps snow.	6 38	5 22	10 58	16	6 11	0 29	2 41
21	4			♃ rises 11 13	6 37	5 23	10 36	29	7 10	1 15	3 27
22	5			then pleasant.	6 35	5 25	10 14	♁	8 10	2 2	4 14
23	6			Regulus south 11 33	6 34	5 26	9 52	25	9 13	2 49	5 1
24	7			Cold again.	6 33	5 27	9 30	♃	10 14	3 39	5 51
25	G			Sexagesima	6 32	5 28	9 8	21	11 17	4 31	6 43
26	2			Cloudy.	6 30	5 30	8 46	♃	morn	5 26	7 38
27	3			Arcturus south 3 26	6 29	5 31	8 23	19	0 17	6 23	8 35
28	4			Rain.	6 28	5 22	8 00	♃	1 16	7 21	9 33

VENUS will be morning star until the 15th of the 3d month (March) then evening star till the end of the year.

Third Month, March, 1810.

Rise the winds and rocks the cottage,
Thaws the roof and wets the path;
Dorcas cooks the savoury pottage,
Smokes the cake upon the hearth.

Moon's Phases.		DAYS.	Planets' Places, &c.								☾'s		Alioth, on mer
			☉	♃	♅	♁	♄	♆	♇	♁	Lat	Deg	
New	☉	5 8 22 M.	1 10	14 15	25 8	7 18	14 20	16 26	5 N.	2	00		
First	☽	12 9 46 A.	7 16	14 15	26 12	14 20	16 20	5 N.	1	37			
Full	☉	20 9 30 A.	13 22	14 15	27 17	22 25	16 8	5 S.	1	15			
Last	☽	27 10 38 A.	19 28	14 15	28 21	29 29	16 14	3 S.	0	53			
			25 25	14 15	30 26	29 9	15 20	4 N.	0	32			

M.	D.	MISCELLANEOUS PARTICULARS.	☉	☽	☾'s	☽	☽	H.W.	
			rises	sets	decli	place	rises.	south.	Phila.
			H.M.	H.M.	south.	S. D.	H. M.	H. M.	H.M.
1	5	☽ in perigee	6 26	5 34	7 38	18	2 12	8 20	10 32
2	6	♃ rises 1 20	6 25	5 35	7 51	18	3 2	9 19	11 41
3	7	High winds.	6 24	5 36	6 52	18	3 49	10 16	0 4
4	G	Quinquagesima	6 22	5 38	6 29	18	4 34	11 9	0 57
5	2	B's eye sets 0 18	6 21	5 39	6 6	16	sets	A. 4	1 52
6	3	☉ ☽	6 19	5 41	5 43	16	7 17	0 54	2 42
7	4	♄ sets 7 51	6 18	5 42	5 20	14	8 21	1 45	3 33
8	5	Sirius south 7 23	6 17	5 43	4 56	27	9 24	2 34	4 22
9	6	Days 11h. 30m. long	6 15	5 45	4 33	8	10 25	3 23	5 11
10	7	Squally.	6 14	5 46	4 9	23	11 23	4 11	5 59
11	G	Pleasant.	6 12	5 48	3 46	11	morn.	5 00	6 48
12	2	Rain, then	6 11	5 49	3 22	17	0 16	5 48	7 36
13	3	♁ sets 8 42	6 10	5 50	2 59	29	1 7	6 36	8 24
14	4	☽ in Apogee	6 9	5 51	2 35	26	1 53	7 23	9 11
15	5	♄ ☉ ♀ superior	6 8	5 52	2 11	23	2 36	8 10	9 58
16	6	♁ elongation	6 6	5 54	1 48	19	3 15	8 57	10 45
17	7	Cold and per-	6 5	5 55	1 24	17	3 53	9 43	11 31
18	G	Spica south 1 28	6 3	5 57	1 0	29	4 28	10 29	0 17
19	2	♃ rises 00 20	6 2	5 58	0 37	17	5 09	11 16	0 41
20	3	haps snow.	6 1	5 59	S. 13	25	rises.	morn	1 28
21	4	☉ enters ♀	6 0	6 0	N. 11	22	6 7	0 3	2 15
22	5	Pleasant.	5 58	6 2	0 34	21	7 11	0 51	3 02
23	6	Days 12h. 6m. long	5 57	6 3	0 58	19	8 15	1 43	3 55
24	7	♃ stationary	5 56	6 4	1 22	18	9 17	2 34	4 46
25	G	♁ sets 8 13	5 54	6 6	1 45	17	10 17	3 29	5 41
26	2	Cloudy	5 53	6 7	2 9	16	11 18	4 25	6 37
27	3	Arcturus south 1 47	5 52	6 8	2 32	15	morn	5 23	7 35
28	4	Windy.	5 50	6 10	2 56	15	0 18	6 21	8 33
29	5	Pleasant	5 49	6 11	3 19	29	1 7	7 19	9 31
30	6	☽ in perigee	5 48	6 12	3 42	27	1 54	8 14	10 26
31	7	and warm	5 47	6 13	4 6	27	2 37	9 8	11 20

He that wanders in the maze of falsehood, shall pass by
the good that he would meet, and meet the evil that
he would shun. B

Fourth Month, April, 1810.

Sunshine intermits with ardour :
 Shades fly swiftly o'er the fields :
 Showers revive the drooping verdure,
 Sweets the sunny upland yields.

Moon's Phases.		Planets' Places, &c.								☾'s		Alioth
		☉	♃	♅	♁	♄	♆	♁	♁	Lat.	on mer.	
	D. H. M.	☿	♃	♅	♁	♄	♆	♁ <td>♁ <td>Deg</td> <td>H. M.</td> </td>	♁ <td>Deg</td> <td>H. M.</td>	Deg	H. M.	
New	● 3 8 36 A.	1 11	14 15	1 1	1 15	19 15	27 3	N.	0	6		
First	☾ 11 5 31 A.	7 17	13 15	3 5	23 29	15 4	4 4	S.	11	40		
Full	○ 19 10 7 M.	13 23	13 15	4 10	8 2	14 10	5 5	S.	11	18		
Last	☾ 26 4 27 M.	19 29	13 15	6 14	2 21	14 16	1 1	N.	10	56		
		25 8	13 15	7 18	15 8	14 22	5	N.	10	34		

M.	W.	D.	Miscellaneous Particulars.	☉	☾	☉'s	☾'s	☾	☾	H.W. Phila.
				rises	sets.	decli.	place	rises	south.	
				H.M.	H.M.	north.	s. d.	H. M	H. M	
1	G		♁ sets 7 55	5 45	6 15	4 29	☿	3 17	10 00	0 12
2		3	☉ Eclipsed invisible	5 44	6 16	4 52	25	3 53	10 52	0 40
3		3	☉ Eclipsed invisible	5 43	6 17	5 15	☿	4 32	11 42	1 30
4		4	B's eye sets 10 28	5 41	6 19	5 38	22	sets	A. 31	2 19
5		5	Pleasant.	5 40	6 20	6 1	♁	8 17	1 20	3 8
6		6	Cloudy.	5 39	6 21	6 23	18	9 16	2 10	3 58
7		7	♃ sets 7 55	5 37	6 23	6 46	♁	10 13	2 59	4 47
8	G		☾ in apogee	5 36	6 24	7 8	13	11 6	3 48	5 36
9		2	7* sets 9 50	5 35	6 25	7 31	25	11 54	4 36	6 24
10		3	Sirius sets 10 24	5 34	6 26	7 53	☿	morn	5 24	7 12
11		4	♃ south 1 29	5 32	6 28	8 15	19	0 38	6 11	7 59
12		5	Rain.	5 31	6 29	8 37	♁	1 20	6 58	8 46
13		6	♃ rises 10 44	5 30	6 30	8 59	13	1 58	7 44	9 32
14		7	Showers.	5 28	6 32	9 21	25	2 33	8 30	10 18
15	G		Palm-Day	5 27	6 33	9 42	♃	3 6	9 15	11 3
16		2	♃ ♃ ♃	5 26	6 34	10 4	20	3 38	10 2	11 50
17		3	Days 13h. 10m. long.	5 25	6 35	10 25	16	4 12	10 50	0 14
18		4	Pleasant.	5 23	6 37	10 49	16	4 46	11 43	1 3
19		5	♃ south 3 10	5 22	6 38	11 7	30	rises	morn	1 55
20		6	☉ enters ♃	5 21	6 39	11 28	♃	7 9	0 33	2 45
21		7	♃ rises 7 37	5 20	6 40	11 48	28	8 16	1 27	3 39
22	G		☾ in perigee Easter	5 19	6 41	12 9	♃	9 16	2 25	4 37
23		2	Windy.	5 17	6 43	12 28	27	10 15	3 24	5 36
24		3	Spica south 11 9	5 16	6 44	12 48	♃	11 10	4 23	6 35
25		4	♃ rises 9 56	5 15	6 45	13 8	26	12 00	5 22	7 34
26		5	Showery.	5 14	6 46	13 27	☿	morn	6 17	8 29
27		6	Cloudy.	5 13	6 47	13 46	24	0 45	7 11	9 23
28		7	♃ ☉ ♁	5 11	6 49	14 5	☿	1 24	8 3	10 15
29	G		Low-day	5 10	6 50	14 24	21	2 2	8 53	11 5
30		2	Rain, then pleasant.	5 9	6 51	14 43	☿	2 37	9 42	11 54

Hypocrites regard nothing but show: God nothing but truth.

Fifth Month, May, 1810.

Pearly beams the eye of morning ;
 Child ! forbear the deed unblest'd !
 Hawthorn every hedge adorning,
 Pluck the flowers—but spare the nest.

Moon's Phases		DAYS	Planets' Places, &c.								☾'s s. deg.	☾'s		Alioth on mer.
			☉	♃	♄	♅	♆	♇	♈	♉		Lat.	H. M.	
New	●	3 9 45 M.	1	11	12	14	9	23	23	16	13	28	0 S.	10 11
First	☾	11 11 40 M.	7	16	12	14	10	27	30	29	13	45	S.	9 48
Full	○	18 7 49 A.	13	22	12	14	11	Π	Π	Π	13	10	S.	9 25
Laft	☾	25 10 24 M.	19	28	12	13	13	5	15	20	13	16	N.	9 1
			25	Π	12	13	14	9	22	27	12	22	N.	8 38

M. D.	W. D.	MISCELLANEOUS PARTICULARS.	☉	☉	☉'s	☾'s	☾	☾	H.W	
			rises	sets.	decli.	place	rises.	south.	Phila	
			H. M.	H. M.	north.	s. D.	H. M.	H. M.	H. M.	
1	3	♄ ♃ ♀	5	8	6 52	15 1	18	3 12	10 31	0 19
2	4	♃ ☉ ♃	5	7	6 53	15 19	8	3 47	11 19	1 7
3	5	7 *s sets 8 20	5	6	6 54	15 37	14	sets	A. 8	1 56
4	6	B's eye sets 8 37	5	5	6 55	15 54	26	8 8	0 56	2 44
5	7	Cool for the	5	4	6 56	16 12	Π	9 2	1 45	3 33
6	G	☾ in apogee	5	3	6 57	16 29	21	9 49	2 34	4 22
7	2	♄ rises 9 8	5	2	6 58	16 46	♄	10 39	3 22	5 10
8	3	season.	5	1	6 59	17 2	15	11 22	4 10	5 58
9	4	Antares south 1 14	5	0	7 00	17 18	27	12 00	4 56	6 44
10	5	Windy	4	5	7 1	17 35	♄	morn	5 42	7 30
11	6	Days 14h. 4m. long.	4	5	7 2	17 49	20	0 36	6 27	8 15
12	7	Rain, then	4	5	7 3	18 6	ny	1 11	7 12	9 00
13	G	♄ rises 8 43	4	5	7 4	18 20	15	1 41	7 57	9 45
14	2	fine growing	4	5	7 5	18 35	28	2 12	8 43	10 31
15	3	weather.	4	5	7 6	18 49	♄	2 45	9 31	11 19
16	4	♃ ♄ ♃	4	5	7 7	19 4	24	3 19	10 22	0 10
17	5	Pleasant and	4	5	7 8	19 17	♃	3 57	11 17	0 33
18	6	Sirius sets 8 00	4	5	7 9	19 30	23	rises	morn	1 29
19	7	Warm with	4	5	7 10	19 43	♄	7 5	0 13	2 25
20	G	☾ in perigee	4	4	7 11	19 56	22	8 6	1 13	3 25
21	2	☉ enters Π	4	4	7 12	20 9	♃	9 4	2 14	4 26
22	3	♃ south 10 41	4	4	7 12	20 21	21	9 56	3 14	5 26
23	4	Pleasant breezes.	4	4	7 13	20 32	♄	10 43	4 13	6 25
24	5	Arcturus south 10 4	4	4	7 14	20 44	21	11 28	5 9	7 21
25	6	♄ south 00 41	4	4	7 15	20 55	♃	morn.	6 2	8 14
26	7	♃ elongation.	4	4	7 15	21 6	18	0 6	6 52	9 4
27	G	Rogation	4	4	7 16	21 16	♃	0 41	7 41	9 53
28	2	Cloudy and	4	4	7 17	21 26	15	1 15	8 29	10 41
29	3	Days 14h. 36m. long.	4	4	7 18	21 36	28	1 49	9 16	11 28
30	4	likely for rain.	4	4	7 18	21 45	8	2 24	10 3	0 15
31	5	Ascension	4	4	7 19	21 54	23	3 00	10 15	0 49

Innocence is without art ; and those that are true in life, are true in language.

Sixth Month, June, 1810.

School boys in the brook disporting,
Spend the sultry hour of play;
While the nymphs and swains are courting,
Seated on the new made hay.

Moon's Phases.		Planers' Places, &c.										☾'s Lat.	Alioth on mer
		☉	☽	♃	♄	♅	♆	♁	♂	♆	♁		
	D H. M.	☉	☽	♃	♄	♅	♆	♁	♂	♆	♁	☾'s Deg	H. M.
New	1 11 37 A.	1 10	11	12	16	14	0	2	12	1	4 S.	8 10	
First	☽ 10 3 19 M.	7 16	11	12	17	18	8	4	12	7	4 S.	7 45	
Full	☉ 17 3 17 M.	13 22	11	11	18	22	15	3	11	13	2 N.	7 20	
Last	☽ 23 5 46 A.	19 28	11	11	20	26	22	26	11	19	5 N.	6 55	
		25 26	11	10	21	26	30	22	11	25	1 S.	6 30	

M. D.	W. D.	MISCELLANEOUS PARTICULARS	☉	☽	☉'s	☾'s	☾	☾	H. W.
			rises	sets	decli	places	rises.	south.	Phila.
			H. M.	H. M.	north	s. D	H. M.	H. M.	H. M.
1	6	Cloudy.	4 41	7 19	22 2	☽	3 43	11 39	1 27
2	7	Rain.	4 40	7 20	22 10	☽	sets.	A. 27	2 15
3	G	☽ ☉ ♃	4 40	7 20	22 18	29	8 35	1 16	3 4
4	2	7* s rises 3 24	4 39	7 21	22 25	☽	9 17	2 3	3 51
5	3	☽ in apogee.	4 39	7 21	22 32	23	9 58	2 50	4 38
6	4	Warm and Pleasant.	4 38	7 22	22 39	☽	10 33	3 35	5 23
7	5	♃ south 11 40	4 38	7 22	22 45	71	11 6	4 19	6 7
8	6	☽ stationary	4 37	7 23	22 50	29	11 38	5 3	6 51
9	7	Growing weather.	4 37	7 23	22 55	☽	morn.	5 47	7 35
10	G	Whit-day	4 37	7 23	23 00	23	0 12	6 33	8 21
11	2	Hard thunder.	4 36	7 24	23 5	☽	0 41	7 18	9 6
12	3	Antares south 10 57	4 36	7 24	23 9	19	1 13	8 6	9 54
13	4	Showers.	4 36	7 24	23 13	☽	1 47	8 58	10 46
14	5	♃ rises 2 40	4 35	7 25	23 16	16	2 26	9 53	11 41
15	6	☽ ☉ ☽	4 35	7 25	23 19	↑	3 11	10 51	0 39
16	7	Pleasant.	4 35	7 25	23 21	15	4 11	11 52	1 3
17	G	Trinity	4 35	7 25	23 23	☽	rises.	morn.	2 4
18	2	Warm.	4 35	7 25	23 25	16	7 41	0 54	3 6
19	3	☽ in perigee	4 35	7 25	23 26	☽	8 31	1 55	4 7
20	4	☽ ☉ ☽ inferior	4 35	7 25	23 27	16	9 15	2 54	5 6
21	5	☉ enters ☽ Long-day	4 35	7 25	23 28	☽	9 59	3 50	6 2
22	6	Fomal south 4 52	4 35	7 25	23 28	15	10 36	4 42	6 54
23	7	Rain.	4 35	7 25	23 27	29	11 11	5 33	7 45
24	G	Clear and	4 35	7 25	23 26	☽	11 38	6 22	8 34
25	2	☽ sets 9 14	4 35	7 25	23 25	25	morn.	7 9	9 21
26	3	pleasant.	4 35	7 25	23 23	8	0 21	7 57	10 9
27	4	Warm.	4 35	7 25	23 21	20	0 57	8 44	10 56
28	5	♃ south 8 6	4 35	7 25	23 18	☽	1 35	9 31	11 43
29	6	Hard thunder.	4 35	7 25	23 16	14	2 14	10 19	0 7
30	7	Arcturus sets 2 41	4 36	7 24	23 13	26	3 00	11 7	0 55

The voluntary services of hypocrites are many times
more painful than the duties enjoined by God.

Seventh Month, July, 1810.

Maids with each a guardian lover,
 While the vivid lightning flies,
 Hastening to the nearest cover,
 Clasp their hands before their eyes.

Moon's Phases.		Days	Planets' places, &c.								☾ sets	☽'s Lat.	Alioth on mer
			☉	♃	♄	♅	♆	♇	♁	♂			
	D. H. M.		h	m	h	m	h	m	h	m	h	m	H. M.
New	● 1 2 5 A.	1	9	10	10	22	4	7	25	10	1	5 N.	6 7
First	☽ 9 4 8 A.	7	15	10	10	23	8	14	26	10	7	2 S.	5 43
Full	○ 16 9 49 M.	13	21	10	9	24	12	21	30	10	13	4 N.	5 18
Last	☾ 23 3 39 M.	19	26	10	9	25	16	29	☽	9	19	3 N.	4 54
New	● 31 5 9 M.	25	☽	10	9	26	20	☾	16	9	25	4 S.	4 30

M. D.	W. D.	MISCELLANEOUS PARTICULARS.	☉	☽	☽	☽	☽	☽	☽	☽	☽	H. W.
			rises	sets	decli	place	rises.	south.	Phil.			
			H. M.	H. M.	north	S. D.	H. M.	H. M.	H. M.	H. M.	H. M.	H. M.
1	G	♀ sets 9 12	4 36	7 24	23 9	☽	3 48	11 55	1 43			
2		♃ stationary	4 36	7 24	23 5	20	sets.	A. 41	2 29			
3		☽ in Apogee	4 36	7 24	23 0	♁	8 30	1 28	3 16			
4		7*♃ rises 1 19	4 37	7 23	22 55	14	9 4	2 12	4 00			
5		Very warm.	4 37	7 23	22 50	26	9 36	2 56	4 44			
6		Rain, then	4 38	7 22	22 44	☾	10 6	3 39	5 27			
7		clear and pleasant.	4 38	7 22	22 38	20	10 36	4 23	6 11			
8	G	♃ rises 1 16	4 38	7 22	22 32	♁	11 9	5 7	6 56			
9		Pleasant.	4 39	7 21	22 25	15	11 41	5 54	7 42			
10		Fomal south 3 30	4 39	7 21	22 18	28	morn	6 42	8 30			
11		Rain.	4 40	7 20	22 10	♃	0 16	7 34	9 28			
12		♄ south 9 6	4 41	7 19	22 2	25	0 57	8 29	10 17			
13		♃ Elongation	4 41	7 19	21 53	↑	1 45	9 27	11 15			
14		Sultry	4 42	7 18	21 45	24	2 36	10 29	0 17			
15	G	Day 14h. 36m. long.	4 42	7 18	21 35	♃	3 36	11 31	0 41			
16		☽ in perigee.	4 43	7 17	21 26	24	rises.	morn.	1 43			
17		♃ stationary	4 44	7 16	21 16	☽	7 2	0 32	2 44			
18		Antares south 8 29	4 44	7 16	21 6	25	7 48	1 31	3 43			
19		♃ rises 00 39	4 45	7 15	20 55	♃	8 27	2 27	4 39			
20		Cloudy, then	4 46	7 14	20 44	24	9 6	3 21	5 33			
21		♃ sets 11 40	4 47	7 13	20 33	☾	9 42	4 12	6 24			
22	G	Pleasant	4 47	7 13	20 21	21	10 18	5 1	7 13			
23		☉ enters ♁	4 48	7 12	20 10	♃	10 55	5 50	8 2			
24		Lyra south 10 18	4 49	7 11	19 57	17	11 32	6 38	8 50			
25		♄ south 8 13	4 50	7 10	19 45	29	morn.	7 26	9 38			
26		Expect rain.	4 51	7 9	19 31	♁	0 13	8 13	10 25			
27		♃ ♄ ♃	4 52	7 8	19 18	23	1 00	9 1	11 13			
28		Days 14h. 16m. long.	4 52	7 8	19 4	☽	1 42	9 49	0 1			
29	G	B's eye rises 00 56	4 53	7 7	18 50	17	2 32	10 36	0 24			
30		☽ in Apogee	4 54	7 6	18 36	29	3 23	11 23	1 11			
31		Fine weather.	4 55	7 5	18 21	♁	sets.	A. 9	1 57			

A wife man will fear in every thing. He that contemneth small things shall fall by little and little.

Eighth Month, August, 1810.

See the reapers, gleaners, dining,
Seated on the shady grafs!
O'er the gate the squire reclining,
While the festive moments pass.

Moon's Phases.		Days.	Planets' Places, &c.								D's Alioth	
D. H. M.			☉	♃	♄	♅	♆	♇	♁	♂	♁	Lat
			♁	♃	♄	♅	♆	♇	♁	♂	Deg	H. M.
First ☽	8 2 19 M.	1	9	10	9	28	24	14	30	9	24 S.	4 2
Full ☉	14 4 45 A.	7	14	10	9	28	29	21	♁	8	8 2 N.	3 39
Last ☾	21 4 42 A.	13	20	10	9	29	♁	28	25	8	14 5 N.	3 16
New ●	29 8 34 A.	19	26	11	9	30	♁	♃	♃	8	29 2 S.	2 55
		25	♃	11	9	♁	10	12	16	7	26 5 S.	2 33

M. D.	W. D.	MISCELLANEOUS PARTICULARS	☉	☉	☉'s	☽'s	☽	☽	H. W.
			rises	sets	decli.	place	sets.	south.	Phila.
			H. M.	H. M.	north.	S. D.	H. M.	H. M.	H. M.
1	4	Very warm.	4 56	7 4	18 6	23	7 37	0 53	2 41
2	5	7* rises 11 22	4 57	7 3	17 51	♃	8 9	1 37	3 25
3	6	☿ ☽	4 58	7 2	17 36	17	8 38	2 20	4 8
4	7	Dry.	4 59	7 1	17 20	29	9 9	3 4	4 52
5	G	Days 14h. long.	5 07	0 17	4	♁	9 42	3 50	5 38
6	2	Cloudy.	5 16	59 16	48	24	10 14	4 39	6 25
7	3	♃ rises 11 29	5 26	58 16	30	♃	10 53	5 26	7 14
8	4	♁ ☽ superior	5 36	57 16	13	20	11 35	6 18	8 6
9	5	Expect rain	5 46	56 15	57	↑	morn.	7 14	9 2
10	6	Spica sets 9 22	5 56	55 15	39	18	0 24	8 12	10 0
11	7	♃ sets 10 29	5 7 6	53 15	22	♃	1 20	9 12	11 0
12	G	about this time.	5 8 6	52 15	4	18	2 22	10 13	0 1
13	2	♄ stationary	5 9 6	51 14	46	♃	3 26	11 13	0 25
14	3	☽ in perigee	5 10 6	50 14	27	18	rises.	morn.	1 25
15	4	Cool evenings	5 11 6	49 14	8	♃	6 21	0 12	2 24
16	5	7* rise 10 29	5 12 6	48 13	50	18	7 2	1 9	3 21
17	6	begin to come on.	5 13 6	47 13	31	♃	7 40	2 2	4 14
18	7	Days 13h. 32m. long.	5 14 6	46 13	12	16	8 16	2 53	5 5
19	G	♄ sets 11 24	5 16 6	44 12	53	30	8 53	3 44	5 56
20	2	Pleasant.	5 17 6	43 12	33	♃	9 32	4 34	6 46
21	3	Cloudy.	5 18 6	42 12	13	26	10 14	5 24	7 36
22	4	Windy.	5 19 6	41 11	53	♁	10 56	6 12	8 24
23	5	☽ enters ♃ ☽ ☽	5 20 6	40 11	32	20	11 43	7 1	9 13
24	6	Calm weather.	5 22 6	38 11	12	♁	morn.	7 49	10 1
25	7	♃ rises 10 29	5 23 6	37 10	52	14	0 32	8 37	10 49
26	G	Dry weather,	5 24 6	36 10	31	26	1 24	9 24	11 36
27	2	☽ in apogee.	5 25 6	35 10	10	♁	2 19	10 10	0 22
28	3	but soon ex-	5 26 6	34 9	49	20	3 14	10 56	0 44
29	4	Antares sets 10 12	5 28 6	32 9	27	♃	4 13	11 40	1 28
30	5	peñ more	5 29 6	31 9	6	14	sets.	A 25	2 13
31	6	rain.	5 30 6	30 8	44	26	7 16	1 10	2 58

Blame not, before thou hast examined the truth; understand first and then rebuke.

Ninth Month, September, 1810.

Hark! a sound like distant thunder,
Murderer, may thy malice fail!
Torn from all they love afunder,
Widow'd birds around us wail.

Moon's Phases.		Planets' Places, &c.										D's Lat	D's in mer
		Days.	☉	♃	♄	♅	♆	♁	♂	♁	♁		
First	☾ 6 10 23 M.	1 9	11 9	1 15	20 28	7 4	0 N.	2 10					
Full	☉ 13 1 16 M.	7 14	11 9	1 19	27 15	7 10	5 N.	1 45					
Last	☾ 20 9 4 M.	13 20	11 9	1 22	♁	6 16	1 N.	1 25					
New	☉ 28 11 45 M.	19 26	12 10	1 26	10 22	6 22	5 S.	1 2					
		25 12	10 1	1 30	17 28	6 28	3 S.	0 41					

M. D.	W. D.	MISCELLANEOUS PARTICULARS.	☉	☉	☉'s	☾'s	☾	☾	H.W.
			rises	sets.	lecli.	place	sets	south.	Phila
			H.M.	H.M.	north	s. D.	H. M.	H. M.	H. M.
1	7	☉ ☉ ♃	5 31	6 29	8 22	♁	7 52	1 55	3 43
2	G	♃ south 5 13	5 33	6 27	8 1	21	8 24	2 41	4 29
3	2	Lyra south 7 43	5 34	6 26	7 39	♁	9 00	3 29	5 17
4	3	Clear and pleasant.	5 35	6 25	7 17	17	9 40	4 20	6 8
5	4	Algol south 4 1	5 36	6 24	6 55	♃	10 26	5 14	7 2
6	5	♃ sets 10 16	5 38	6 22	6 32	15	11 19	6 10	7 58
7	6	♃ sets 10 16	5 39	6 21	6 10	29	morn.	7 7	8 55
8	7	Cool mornings	5 40	6 20	5 48	♃	0 17	8 6	9 54
9	G	☾ in perigee and evenings.	5 42	6 18	5 23	27	1 20	9 5	10 53
10	2		5 43	6 17	5 2	♁	2 29	10 3	11 51
11	3	♃ sets 8 28	5 44	6 16	4 39	27	3 39	10 59	0 15
12	4	B's eye rises 10 8	5 45	6 15	4 16	♃	4 50	11 54	1 11
13	5	♃ rises 9 23	5 47	6 13	3 53	26	rises.	morn.	2 6
14	6	Rain, then	5 48	6 12	3 30	☽	6 17	0 48	3 0
15	7	Procyon rises 1 41	5 49	6 11	3 7	24	6 52	1 40	3 52
16	G	pleasant	5 51	6 9	2 44	8	7 34	2 31	4 43
17	2	Days 12h. 16m. long.	5 52	6 8	2 21	21	8 16	3 22	5 34
18	3	again.	5 53	6 7	1 58	☉	8 59	4 13	6 25
19	4	perhaps frost.	5 55	6 5	1 34	16	9 46	5 3	7 15
20	5	♃ south 4 11	5 56	6 4	1 11	28	10 34	5 52	8 4
21	6	♃ stationary	5 57	6 3	0 47	☽	11 26	6 40	8 52
22	7	♀ Elongation	5 59	6 1	0 24	22	morn.	7 28	9 40
23	G	☉ ent. ♁ in apogee	6 0	6 0	N. 1	♁	0 20	8 15	10 27
24	2	Look out for	6 1	5 59	S. 23	16	1 15	9 00	11 12
25	3	♀ sets 7 42	6 2	5 58	0 46	28	2 13	9 46	11 58
26	4	a storm.	6 4	5 56	1 10	♁	3 11	10 30	0 18
27	5	Windy.	6 5	5 55	1 23	22	4 9	11 15	1 3
28	6	☉ Eclipsed invisible	6 6	5 54	1 57	♁	sets.	A. 1	1 49
29	7	Fomal south 19 25	6 8	5 52	2 20	18	6 35	0 47	2 35
30	G	Pleasant.	6 9	5 51	2 43	♁	7 8	1 35	3 23

A Friend cannot be known in prosperity; and an enemy cannot be hidden in adversity.

Eleventh Month, November, 1810.

Now the giddy rites of Comus,
Crown the hunter's dear delight :
Ah ! the year is flitting from us,
Bleak the day and drear the night.

	Moon's Phases.	D. H. M.	Days	Planets' Places, &c.								☾'s		Alioth	
				☿	♁	♂	♃	♄	♅	♆	♁	☾	Lat	on mer.	H. M.
First ☽	3 11 56 A.	1	9	14	13	29	23	25	23	4	55	N.	10 19		
Full ☉	11 1 28 M.	7	15	14	14	28	26	30	27	3	11	N.	9 55		
Last ☾	19 1 7 M.	13	21	14	15	27	30	☽	☽	3	17	S.	9 31		
New ☉	26 2 43 A.	19	27	15	15	26	☽	☽	8	15	3	23	S.	9 6	
		25	↑	15	16	25	7	11	25	2	29	N.	8 42		

M. D.	W. D.	MISCELLANEOUS PARTICULARS.	☿	♁	♂	♃	♄	♅	♆	☾	☾	H. W.	
			rises	sets	decli.	place	sets	south	Phil.	H. M.			
1	5	☽ Elongation	6 50	5 16	14 24	☽	9 17	4 8	5 56				
2	6	Regulus rises 00 45	6 51	5 9	14 43	20	10 22	5 6	6 54				
3	7	☽ in perigee.	6 52	5 8	15 2	☽	11 27	6 1	7 49				
4	G	Cloudy.	6 53	5 7	15 20	18	morn.	6 56	8 44				
5	2	Windy.	6 54	5 6	15 39	☽	0 34	7 48	9 36				
6	3	☉ ☽	6 55	5 5	15 57	16	1 40	8 39	10 27				
7	4	♁ rises 2 50	6 56	5 4	16 15	☽	2 49	9 30	11 18				
8	5	Cold Rain.	6 58	5 2	16 33	14	3 53	10 20	0 8				
9	6	Sirius south 3 36	6 59	5 1	16 50	23	5 00	11 10	0 32				
10	7	Clear and calm.	7 00	5 0	17 7	8	rises.	morn	1 22				
11	G	Days 9h. 56m. long.	7 14	5 59	17 24	☽	4 56	6 1	2 13				
12	2	♁ south 00 29	7 24	5 58	17 41	☽	5 37	0 51	3 3				
13	3	Rigel south 1 49	7 34	5 57	17 56	19	6 22	1 42	3 54				
14	4	Now expect	7 44	5 56	18 13	☽	7 15	2 32	4 44				
15	5	some fine	7 54	5 55	18 28	14	8 8	3 21	5 33				
16	6	Fomal south 7 22	7 64	5 54	18 43	26	9 2	4 9	6 21				
17	7	☽ in apogee	7 74	5 53	18 58	☽	9 57	4 55	7 6				
18	G	♁ sets 6 8	7 84	5 52	19 13	20	10 53	5 39	7 51				
19	2	☽ ☽	7 94	5 51	19 27	☽	11 50	6 23	8 35				
20	3	pleasant	7 104	5 50	19 41	14	morn.	7 6	9 18				
21	4	weather.	7 114	4 49	19 54	26	0 45	7 50	10 2				
22	5	☉ enters ↑	7 124	4 48	20 8	☽	1 43	8 35	10 47				
23	6	Windy.	7 124	4 48	20 20	21	2 41	9 22	11 33				
24	7	Frost.	7 134	4 47	20 33	☽	3 42	10 10	0 22				
25	G	♁ south 11 29	7 144	4 46	20 45	18	4 44	11 2	0 50				
26	2	Rain, and	7 154	4 45	20 56	↑	5 47	11 57	1 45				
27	3	Capella south 00 51	7 164	4 44	21 7	17	sets.	A. 55	2 43				
28	4	perhaps snow.	7 164	4 44	21 18	☽	7 3	1 54	3 42				
29	5	Clear weather.	7 174	4 43	21 28	16	8 6	2 53	4 41				
30	6	Days 9h. 24m. long.	7 184	4 42	21 39	☽	9 13	3 51	5 39				

Very few men, properly speaking, live at present, but are providing to live another time.

Twelfth Month, December, 1810.

Bring more wood, and set the glasses ;
Join, my friends, our Christmas cheer :
Come a catch !—and kiss the lasses—
Christmas comes but once a year.

Moon's Phases.			Days.	Planets' Places, &c.								D's Age.	D's		Alioth on mer.
				☉	♃	♅	♁	♄	♀	♁	♁		Lat.	H. M.	
First	☾	3 7 42 M.	1	9	16	17	25	11	14	4	2	64	N.	8 16	
Full	☉	10 5 19 A.	7	15	17	17	24	14	15	14	2	123	S.	7 50	
Last	☾	18 9 46 A.	13	21	17	18	23	18	14	23	1	185	S.	7 24	
New	☉	26 2 8 M.	19	27	17	19	23	21	12	♁	1	240	S.	6 57	
			25	♁	18	20	22	25	10	12	1	305	N.	6 31	

M. D.	W. D.	MISCELLANEOUS PARTICULARS.	☉	☉	☉'s	☉'s	☉	☉	H. W.
			rises	sets	decli	place	sets.	south.	Phila.
			H. M.	H. M.	south.	s. D.	H. M.	H. M.	H. M.
1	7	☉ in perigee	7 18	4 42	21 48	♁	10 19	4 46	6 34
2	G	Advent	7 19	4 41	21 58	29	11 28	5 40	7 28
3	2	Days 9h. 20m. long.	7 20	4 40	22 6	♁	morn.	6 31	8 19
4	3	B's eye south 11 43	7 20	4 40	22 14	27	0 33	7 21	9 9
5	4	Clear, but soon	7 21	4 39	22 22	♀	1 40	8 10	9 58
6	5	expect rain.	7 21	4 39	22 30	24	2 43	8 58	10 46
7	6	♀ sets 6 40	7 22	4 38	22 37	♁	3 45	9 47	11 35
8	7	♁ rises 2 13	7 22	4 38	22 44	20	4 47	10 36	0 24
9	G	♀ stationary	7 23	4 37	22 50	♁	5 47	11 26	0 48
10	2	♁ ☉ ♁	7 23	4 37	22 55	15	rises.	morn.	1 38
11	3	Smart frost.	7 23	4 37	23 1	28	4 56	0 15	2 27
12	4	♁ rises 2 3	7 24	4 36	23 6	♁	5 47	1 4	3 16
13	5	Pleasant.	7 24	4 36	23 10	22	6 42	1 53	4 5
14	6	♁ rises 2 3	7 24	4 36	23 14	♁	7 37	2 40	4 52
15	7	☉ in Apogee.	7 24	4 36	23 17	16	8 33	3 24	5 36
16	G	Gathering for a	7 25	4 35	23 20	28	9 28	4 8	6 20
17	2	Castor south 1 42	7 25	4 35	23 22	♁	10 23	4 51	7 2
18	3	storm.	7 25	4 35	23 24	22	11 20	5 34	7 46
19	4	♁ south 9 33	7 25	4 35	23 26	♁	morn.	6 17	8 29
20	5	Procyon south 1 41	7 25	4 35	23 27	16	0 17	7 1	9 13
21	6	Days 9h. 10m. long.	7 25	4 35	23 28	29	1 15	7 47	9 59
22	7	☉ Enters ♁	7 25	4 35	23 28	♁	2 14	8 37	10 49
23	G	Perhaps snow.	7 25	4 35	23 27	26	3 15	9 29	11 41
24	2	Windy.	7 25	4 35	23 26	♁	4 16	10 25	0 13
25	3	Christmas.	7 25	4 35	23 25	25	5 17	11 23	1 11
26	4	♁ south 9 00	7 25	4 35	23 23	♁	sets	A. 24	2 12
27	5	Cold.	7 25	4 35	23 21	25	6 41	1 24	3 12
28	6	Sirius south 00 9	7 25	4 35	23 18	♁	7 52	2 24	4 12
29	7	Regulus south 3 31	7 25	4 35	23 15	25	9 2	3 21	5 9
30	G	Pollux south 00 51	7 24	4 36	23 11	♁	10 11	4 14	6 2
31	2	☉ in perigee	7 24	4 36	23 7	24	11 17	5 5	6 53

Some people will never learn any thing, and for this reason, because they understand every thing too soon.

A TABLE

Of Interest, at Six and Seven per Cent.

		At Six per Cent.						At Seven per Cent.											
		1 Mon.		3 Mon.		12 Mon.		1 Mon.		3 Mon.		12 Mon.							
Shillings.		s.	d.	q.	s.	d.	q.	s.	d.	q.	s.	d.	q.						
	5	0	0	1	0	0	3	0	3	2	0	0	1	0	1	0	0	4	0
10	0	0	2	0	1	3	0	7	0	0	0	2	0	2	0	0	8	1	
15	0	1	0	0	2	3	0	10	2	0	1	0	0	3	1	1	0	1	
Pounds.	1	0	1	1	0	3	2	1	2	2	0	1	1	0	4	0	1	4	2
	2	0	2	2	0	7	1	2	4	3	0	2	3	0	8	1	2	9	0
	3	0	3	2	0	10	2	3	7	1	0	4	0	1	0	2	4	2	3
	4	0	4	3	1	2	2	4	9	2	0	5	2	1	4	3	5	7	1
	5	0	6	0	1	6	0	6	0	2	0	7	0	1	9	0	7	0	0
	6	0	7	1	1	9	2	7	2	2	0	8	1	2	1	0	8	4	3
	7	0	8	2	2	1	1	8	4	3	0	9	0	2	5	1	9	9	2
	8	0	9	2	2	4	3	9	7	1	0	11	0	2	9	2	11	2	1
	9	0	10	3	2	8	2	10	9	2	1	0	2	3	1	3	12	7	0
Tens of Pounds.	10	0	1	0	0	3	0	0	12	0	0	2	1	0	3	6	0	14	0
	20	0	2	0	0	6	0	1	4	0	0	2	4	0	7	0	1	8	0
	30	0	3	0	0	9	0	1	16	0	0	3	6	0	10	6	2	2	0
	40	0	4	0	0	12	0	2	8	0	0	4	8	0	14	0	2	16	0
	50	0	5	0	0	15	0	3	0	0	0	5	10	0	17	6	3	10	0
	60	0	6	0	0	18	0	3	12	0	0	7	0	1	1	0	4	4	0
	70	0	7	0	1	1	0	4	4	0	0	8	2	1	4	6	4	18	0
	80	0	8	0	1	4	0	4	16	0	0	9	4	1	8	0	5	12	0
	90	0	9	0	1	7	0	5	8	0	0	10	6	1	11	6	6	6	0
	100	0	10	0	1	10	0	6	0	0	0	11	8	1	15	0	7	0	0

Yearly Meetings of the People called QUAKERS are held

AT Newport Rhode-Island, & New-England, the 2d day following the 2d Sixth day in the 6th month; at New-York the 4th First day in the 5th month; at Philadelphia the 3d Second day in the 4th month; for Virginia, alternately at Wain-Oak and Black-Water the 3d Seventh day in the 5th month, (held at Wain-Oak in 1809); for North and South Carolina and Tennessee, alternately at Little River, Perquimons county, and at New-Garden, Guildford county, on the 7th day preceding the 4th Sixth day in the 10th month (at New Garden in 1807); at Baltimore the 2d First day in the 10th month.

A Table, shewing the amount of Wages or Expenses in the course of a Year, from One Penny to Twenty Shillings per Day.

Pence.	per Day		per Week		per Month		per YEAR			Shillings.	per Day		per Week		per Month		per YEAR	
	l.	s.	l.	s.	l.	s.	l.	s.	d.		l.	s.	l.	s.	l.	s.	l.	s.
1	0	7	0	2	4	1	10	5			1	0	7	0	1	8	18	5
2	1	2	0	4	8	3	0	10			2	0	14	0	2	16	36	10
3	1	9	0	7	0	4	11	3			3	1	1	0	4	4	54	15
4	2	4	0	9	4	6	1	8			4	1	8	0	5	12	73	0
5	2	11	0	11	8	7	12	1			5	1	15	0	7	0	91	5
6	3	6	0	14	0	9	2	6			6	2	2	0	8	8	109	10
7	4	1	0	16	4	10	12	11			7	2	9	0	9	16	127	15
8	4	8	0	18	8	12	3	4			8	2	16	0	11	4	146	0
9	5	3	1	1	0	13	13	9			9	3	3	0	12	12	164	5
10	5	10	1	3	4	15	4	2			10	3	10	0	14	0	182	10
11	6	5	1	5	8	16	14	7			15	5	5	0	21	0	273	15
											20	7	0	0	28	0	365	0

The month is only 28 days.

A Table, shewing the Value of any Number of Dollars, from 1 to 10,000, at Seven Shillings and Six pence each.

D	£.	s.	d.	D	£.	s.	d.	D	£.	s.	d.
1	0	7	6	23	8	12	6	45	16	17	6
2	0	15	0	24	9	0	0	46	17	5	0
3	1	2	6	25	9	7	6	47	17	12	6
4	1	10	0	26	9	15	0	48	18	0	0
5	1	17	6	27	10	2	6	49	18	7	6
6	2	5	0	28	10	10	0	50	18	15	0
7	2	12	6	29	10	17	6	51	19	2	6
8	3	0	0	30	11	5	0	52	19	10	0
9	3	7	6	31	11	12	6	53	19	17	6
10	3	15	0	32	12	0	0	54	20	5	0
11	4	2	6	33	12	7	6	55	20	12	6
12	4	10	0	34	12	15	0	56	21	0	0
13	4	17	6	35	13	2	6	57	21	7	6
14	5	5	0	36	13	10	0	58	21	15	0
15	5	12	6	37	13	17	6	59	22	2	6
16	6	0	0	38	14	5	0	60	22	10	0
17	6	7	6	39	14	12	6	70	26	5	0
18	6	15	0	40	15	0	0	80	30	0	0
19	7	2	6	41	15	7	6	90	33	15	0
20	7	10	0	42	15	15	0	100	37	10	0
21	7	17	6	43	16	2	6	200	75	0	0
22	8	5	0	44	16	10	0	300	112	10	0

To reduce Dollars to pounds, N. Jersey currency, multiply by 3 and divide by 8, & Pounds to Dollars, vice versa.

MONSIEUR DE JARDIN,
or the Adventures of a night.

THE Count de Montalto sent Monsieur de Jardin, one of his gentlemen, to Naples, with five hundred pistoles, to buy horses; and, being arrived there, as he was standing the next evening in the gate of the inn, throwing his purse of gold from one hand to the other, he was observed by a young courtesan, who wanted neither wit nor beauty; the next morning she sent one of her spies privately to enquire who the object of her attention was, his business, and what other circumstances related to him, or could be of advantage to her design. Being informed of particulars whereon to found her plot, she dispatched one of her emissaries, a cunning gipsy, to acquaint him that a lady of quality, and a relation of his, entreated the favour of a visit: the crafty decoy hovered at a distance, till De Jardin came out; who, as was his custom, standing at the gate alone, she with a modesty as counterfeited as her innocence, asked if Monsieur de Jardin was within. 'Yes, sweet girl,' says he; 'I am the person.'—'Signior,' says she, 'my lady commands me to let you know she has the honor to be related to you; and, if it is not too great a condescension she begs you would spare half an hour from your important affairs, and bestow it upon her.' De Jardin was not much surprized at so obliging an invitation; for though he knew of none of his relations, who either bore the title of lady, or lived in Naples, yet, presuming upon the comeliness of his person and good mien, he imagined it was some lady of quality who was enamoured of him, and with this pretence courted an opportunity to discover her passion. 'Madam,' says he, 'I could wish myself worthy of so great a blessing as I now receive; and since a ready submission to your lady's commands is the best proof I can give of my zeal and affection to her service, I will this very minute pay my respects to her.' De Jardin, without going into his lodging, went directly along with his guide, who led him through several cross streets and by-ways, till they came to the house which in the front appeared fair and reputable; at the door a person attended, who conducted De Jardin into a room richly furnished both for pleasure and state. As soon as the lady was acquainted that Monsieur de Jardin was below, she descended with a pertly and majestic grace, which, lest it should strike too great an awe upon her kinsman, she sweetened with an affectionate familiarity and respect. The wily courtesan spread her net so well, that his dull eye could not discover the least deceit; she displayed his pedigree with so much artifice, that his obscure family was now derived from one of the most noble houses of all Italy, of which she had the honour to be no inconsiderable branch; all which his pride and folly easily credited. Variety of discourse, with mutual congratulations for so happy an interview, had now spent a good part of the evening; when the lady was whispered in the ear, that supper was ready. She ordered it to be brought in; and though it was splendid and elegant, she courteously pretended to excuse it as not good enough for so worthy a guest. Supper being over, De Jardin recollecting it grew late, and that he was a stranger to the streets, was ready with a long harrangue of thanks to take leave of so honourable a kinswoman. A profusion of compliments were mutually exchanged; when taking him by the hand, 'nay cousin,' says she,

' though I am sensible your reception has not been equal to your merit, yet I flatter myself that my house can afford you better accommodations than your inn; and if you rob me of your company to night, you have not that esteem for me I am so ambitious of.' De Jardin, whose better genius was absent, accepted the invitation.

It soon grew bed time; and De Jardin was attended to his apartment by the lady and two of her servants; who after a solemn ' Good night !' withdrew. As he was stepping into bed the wine he had drunk began to rumble in his stomach; for it had been physically prepared for that purpose: he therefore asked one of the servants for a necessary convenience, and was directed into a little room adjoining; his business required haste. Boldly stepping in, a board, which lay purposely loose, gave way, and down he fell to the bottom of the privy. As soon as he had recovered himself from the fright (for hurt, he received none, except from what was transacting above) he cried out for help; but nobody answered, though he heard his kinswoman's voice very merry and loud: they were too busy in ransacking his pockets, where they found the prize they wanted, with-bulk unbroken. In this distress, he discovered a wall which communicated with the street; this he endeavoured to scale, but with repeated slips mired himself all over head and ears. At last, however, he succeeded, and found himself in the middle of the street. By the light of the moon he guessed at the house, and rung so loud a peal at the door that a grim fellow opened a window, and asked what drunken knave gave that unmannerly alarm. ' I am, sir,' says he, ' the lady's cousin.'—' Sirrah,' says he, ' you are an impudent liar! I know no such person. Begone in time, or you will too late repent this saucy affront.' The approach of the watch at this instant forced De Jardin to break off the dialogue, and secure himself. As he was looking for a place of shelter, he spied an open bulk, where in the day time, a cobbler and an herb woman kept their shop; into which he crept as far as he could, to conceal himself till the watch was gone by. Three fellows, who that night designed to rob the tomb of a cardinal who had lately been buried in the great church, having hid their tools in this bulk, now came for them. De Jardin, hearing men talk, lay close; but one of them groping for the implements, and often complaining of a horrible smell, at last caught De Jardin by the leg. The surprize was equal on both sides; however, the fellow had the courage to pull him out, and examine what sort of a creature lay concealed there. De Jardin's shirt was so offensive that they forced him to strip; for, considering he might be of use to them in their present design, and had possibly overheard some of their discourse, they compelled him to go along with them. Notwithstanding he was now as naked as he was born, yet the filth was thick crusted upon his skin, and the smell so noisome, they could not endure it. For this, one of them thought of a proper remedy: hard by there was a deep well with a long chain and a bucket at the end of it; hither they brought De Jardin, put him into the bucket, let him down into the well, and told him that as soon as he had washed himself clean, he must shake the chain, and they would draw him up. Whilst they staid for De Jardin the watch came, it being very hot, to refresh themselves with water, the only beverage that could be had at that hour. His companions were now forced to run and hide; and the watch laid

down their cloaks and halberts, and drew up the bucket. *De Jardin* with a sudden spring leaped ashore, which struck such a panic upon them, that they fled, leaving the pillage of the field, their cloaks and halberts, to *De Jardin* and his comrades. Having now joined company again, they went directly to the cardinal's tomb, and raised up the heavy marble; but a dispute arose who should go in. *De Jardin* would not. 'No,' says one of them, 'won't you? but you shall: what did we bring you here for else?' They soon forced *De Jardin* to descend, and he reached them out the mitre and the crozier, and pulled off the cardinal's gold fringe gloves, which were richly embroidered. He had heard them mention a diamond ring of great value, and this he slipped off and put upon his own finger to secure something in case of the worst. They still bid him look for the ring; he told them he could find none, and they must come in if they either suspected his honor or honesty, and look for it themselves. 'I am sure,' said one of them, 'it was said he had a very rich ring, feel upon the other hand.' As they were thus arguing the case, they heard a sudden noise in the church, which they suspected might be some of the officers; this frightened them so that away they ran and let the stone fall down, leaving poor *De Jardin* entombed with the dead cardinal. This was a misfortune a thousand times worse than any that had yet befallen him; it was impossible for him to raise up the stone, and if he made a noise to discover himself, he would certainly be executed for sacrilege and robbing the dead: and to lie there and starve or be poisoned with the stench of the corrupted body, was still more dreadful. It happened that the noise which frightened his companions proceeded from some persons then breaking into the church upon the same design; when they came to the tomb, they raised up the marble, strongly underproped it, and began like the others, to dispute who should descend. 'What,' says one of them, a bold fellow, 'are you afraid the dead cardinal should bite you? Let me come!'

As he was letting himself down, *De Jardin* caught fast hold of his legs; the fellow, frightened out of his wits, cried out, 'Help! help! the cardinal has caught me by the legs!' and struggling got out and followed his companions; who, every step they made, expected the cardinal would seize them. This gave *De Jardin* an opportunity of escaping. He immediately quitted the church by the same way he had entered it; and, clothed with one of the watchmen's cloaks, walked about till morning. When it was light, he inquired out his inn; where he borrowed some clothes, and gave a terrible detail of his misfortunes—but not a word of the ring. That evening he left Naples and set forward for France, without purchasing a single horse; and, though he had lost his money and clothes, he was in possession of a ring, the value of which, at least balanced the account.

THE WAY TO BE HAPPY, or the adventures of JACK EAST.

Among the happy people in the world, are those, in whose minds nature, or philosophy has placed a kind of acid, with which care or disappointment will not easily mix.

This acid differs very much from ill nature; it is rather a kind of

salt, expressed from frequent observations on the folly, the vanity of human events from that best of all philosophy, which teaches us to take men as we find them, and circumstances as they occur, good or bad, for better or for worse; that dwells not on future prospects, or reflects on past troubles, cares not a fig for present difficulties, but dexterously turns them to ridicule or advantage, snatching at every opportunity, accidental pleasures, and nobly bearing up against the rubs of ill fortune.

When reflections upon the troubles of life are mixed up in a disposition naturally ill tempered, they compose what is called melancholy; but as they have no chemical affinity with good humour, they will not easily combine; and the small particles that are miscible, produce only the sweet and acid salt of true philosophy.

Such a traveller, in his journey through the world, was my honest friend Jack Easy. Jack came to a good fortune at the death of his father, and mounted his hobby without its ever having been properly broken; he galloped over the plains of Fancy, went off in a full canter to the road of Dissipation, and leaped over the five barred gates of Advice and Discretion. It may naturally be supposed, that before long his silly gave him a fall; poor Jack came down sure enough; but he only shook himself, brushed off the dirt of the road, and mounted again in as high spirit as ever; expecting that he now began to sit firmer on the saddle, and to look about him: this, however, did not hinder him from getting into a swamp called a Law-suit, where he remained a considerable time before he could get out. His fortune was now reduced from some thousands to a few hundreds; and by this time, no man better knew the way of life than my friend Jack Easy. He had been taught all the dirty cross roads of business, *money borrowing*, bankruptcy and law; and at last arrived at a goal.

My friend Jack did not despond; he consoled himself with the reflection, that he was a single man; some of his misfortunes were the consequences of his own imprudence, others of unforeseen accidents, and most of them originated from his good nature and generosity. He however, *never excused*, he lumped them all together & took them in good part, and blamed nobody but himself; he whistled away his troubles, and often repeated,

I am out of fortune's power:

He who is down can sink no lower.

The Goddess, however, at last put on her best smiles, and paid Jack a visit in the King's Bench, in the shape of a handsome legacy. Jack smiled at the thing; being as he called it, so extremely apropos; and once more mounted his nag. He now rode more cautiously, and turned into the road of Economy, which led to a comfortable inn, with the sign of Competency over the door; he had borrowed a martingale from an old hostler called Experience; and for the first time in his life, used a curb. He began already to find, that though he did not gallop away as formerly, yet he went on his journey pleasant enough. Some dashing riders passed him, laughing at his jog trot pace, but he had no occasion to envy them long; for presently some of them got into ruts, others were also stuck fast in bogs and quagmires, and the rest were thrown from their saddles, to the great danger of their necks. Jack Easy meanwhile, jogged on merrily; not or

cold, wet or dry, he never complained; he now preferred getting off and opening a gate, to leaping over it; and smiled at an obstacle, as at a turnpike, where he must necessarily pay toll.

The man who is contented to walk, trot, or canter through life, has much the advantage of his fellow travellers. He suits himself to all paces, and seldom quarrels with the tricks which the jade Fortune is sometimes disposed to play him. You might now see Jack Easy walking his hobby along the road, enjoying the scene around him, with contentment sparkling in his eyes. If the way happened to be crowded with horsemen and carriages, you might observe him very readily taking his own side of the road, and letting them pass. If it began to rain or blow, Jack only pulled up the collar of his greatcoat, flapped his hat, and retreated to the best shelter he could find till the storm was over.

Thus my friend Jack Easy came in with a jog trot to the end of his journey, leaving his example behind him as a *kind of finger-post* for the good of other travellers.

PLEASURES AND PURSUITS OF HUMAN LIFE.

*" O with what joy would I resign my breath !
The Wretch exclaims, and prays for instant death ;
The fiend approaching, he inverts his prayer,
O grant me life, and double all my care !"*

MAN is continually complaining of the cares and miseries of life, and yet dreading nothing so much as the approach of death to his relief. A wise and good man knows, that care must be more or less his portion in this life, and it is his duty to endure it with patience and resignation. Labour, poverty, and diseases, with numberless disappointments in our several pursuits, must be expected and sustained, and he is the best and happiest man, who neither wishes for the approach of death, nor is afraid to meet it.*

There is an analogy between the circumstances of the highest and the lowest among mankind, which is very much calculated to flatter that pride and vanity so incident to human nature. The same parts are acted, but in a different sphere, by a circle of courtiers and a company of beggars.

One man is perhaps the wonder of all the known world, another is the admiration of a particular country, another is the pride of a great city, and another is the first character in a village. All these shine illustriously, and with proper dignity and splendour in their several orbs; but shuffe them out of their stations, place the villager at the head of an immense army, and confine the hero within the boundaries of a little town, perhaps they would both appear ridiculous.

The laugh will always run strongest against *him*, that elevates himself to a dignity which he cannot support; and though he might

* Nothing can accomplish this, but the dictates of religion.

be applauded within his own narrow circle, when he comes on the grand theatre of the world, he cannot fail to be universally derided.

The mind of man is not formed for unremitted attention, nor his body for uninterrupted labour; and we can no more go through any business requiring intense thought, without unbending the mind, than we can perform a long journey without refreshing ourselves by due rest at the several stages of it.

The faculties always kept on the stretch, lose their tone and vigour, and become dull and languid. The mind is formed for contemplation, the body for exercise; but continual labour would destroy both. We should not therefore be ashamed to relax at proper intervals: and as the Sabbath renews the strength of the peasants, and fits them with fresh cheerfulness: so a little holiday in our studies qualifies us to pursue them with fresh assiduity, and greater probability of success.

Meditate, but slight not labour;

Labour, but slight not meditation.

Saturday Evening Meditations.

The excess of every passion will be moderated by frequent meditation on the vanity of the world, the short continuance of life, the approach of death, judgment and eternity. The imaginary degree of importance, which the neglect of such meditation suffers us to bestow on temporal things, is one great cause of our vehemence in desire, and our eagerness in pursuit. We attach ourselves to the objects around, as if we could enjoy them forever.—Higher and more enlarged prospects of the destination of man would naturally cool his misplaced ardor. For what can appear so considerable in human affairs, as to discompose or agitate the mind of him, to whose view eternity lies open, and all the greatness of the universe of God? How contemptible will seem to him this hurry of spirits, this turmoil of passion, about things which are so soon to end! Where are they, who once disturbed the world with the violence of their contest, and filled it with the renown of their exploits? What now remains of their designs and enterprizes, of their passions and pursuits, of their triumphs and their glory? The flood of time has passed over them and swept them away as if they had never been. *The fashion of the world* changes continually around us. We succeed one another in the human course, like troops of pilgrims on their journey. Absurdly we spend our time in contending about the trifles of a day, while we ought to be preparing for a higher existence. Eternity is just at hand, to close this introductory scene. It is fast rolling towards us, like the tide of a vast ocean, ready to swallow up all human concerns, and to leave no trace behind it, except the consequences of our good or bad deeds, which shall last forever. Let such reflections allay the heat of passion. Let them reduce all human things to their proper standard. From frivolous pursuits let them recall our attention to objects of real importance—to the proper business of man—to the improvement of our nature, the discharge of our duty, the rational and religious conduct of human life

REMARKABLE INSTANCE OF
CONJUGAL LOVE.

JAMES JOHNSON, a person of mean birth, and no education, had married a young woman of the same stamp, remarkable for nothing but her industry; he had lived with her long enough to have a little family, whose bread, however, was in a much greater measure earned by the labour of his wife than his own. It happened that a favorite child became sick; maternal affection was of as much force in the breast of this humble mother, as in those of the highest station. The father was as idle as usual; and the attendance she bestowed on the sick infant, took up so much of that time which she used to spend in labour, that want ensued. The mother could have borne this well enough herself, for she had never been used to plenty; but the fate of a sick infant, perishing with want, was too much for her to bear. After many fruitless attempts to borrow, and even to beg relief, the anguish of her heart got the better at once of terror and of conscience, and she privately took a small sum of money from the house of a person who had been used to employ her. The money was soon missed; and the unfortunate mother, who had been begging in vain at the house, was suspected; and, on searching her poor apartment, some of the very pieces the owner had missed, were found. It was in vain the poor woman pleaded her necessities; the owner of the money was deaf to all remonstrance, and she was sent to prison.

The husband, who was rather of a thoughtless and idle, than of a villainous disposition, was now awakened to thought. He saw his wife often, and began to behave to her with more kindness than usual, but with a mixture of reserve, which she could not understand.—The truth was, that finding the offence must be capital, (on account of forcing a lock to get at the money) he fully determined to sacrifice his own life, if necessary, to save her's; as he considered himself the most culpable, since his own idleness had driven her to this desperate mode of endeavouring to preserve her infant from perishing. In fine, he took care to be present at the trial; when, the proofs appearing too plain against the woman to admit of evasion or defence, the man, addressing himself to the Judge, said—“ You will now see how little witnesses are to be regarded: I alone committed the crime for which you are going to condemn this innocent woman; and I cannot see her suffer for it.”—He added circumstances which he had before concerted in his mind, and which were so well laid together that the very witnesses came over to his opinion. The court was convinced, the woman acquitted, and sentence passed upon him.

This may surely be instanced as the highest pitch of heroism, since the person seemed as far from the character of a great man and a hero, as could possibly be. But the sequel is still more interesting—the unhappy woman, whose dread of death had made her for a moment connive at this act of generosity in her husband, could not bear, upon reflection, to see him die for her offence. She there-

more openly confessed her crime, and intreated that her husband might not suffer unjustly. The Judge, who had not yet left the court, was struck with such an instance of mutual love and generosity in the breasts of people of this low rank, in both so much superior to the fear of death. The conclusion is natural: a pardon was procured for them both; and as adversity and danger had now doubly endeared them to each other, a life of happiness and industry succeeded this event.

THE KNIFE EATER.

However extraordinary the following may appear, its truth is established beyond controversy.

A most singular case having lately occurred in Guy's Hospital, of a man who lived several years after swallowing a number of knives, imperfect and erroneous accounts of it having found their way into the public papers, we have succeeded in obtaining the following short but authentic information respecting it:— [Lon. pap.

John or William Cumming, an American seaman, while in France in 1789, seeing some itinerant jugglers pretend to swallow knives, was induced, in a moment of intoxication to do the same in reality, and actually swallowed *four* clasp knives, such as sailors commonly use; all of which he got rid of in a few days, without much inconvenience. Six years afterwards he performed another feat of this kind at Boston, by swallowing *fourteen* of different sizes; by these, however, he was much disordered, but recovered in the infirmary at Charlestown, near Boston, where the knives are preserved. Being captured on board an American ship, by his majesty's frigate *Isis*, in the latter end of 1805, he entered the British service; and having boasted of his former exploits, he was unfortunately prevailed on to gratify idle curiosity, by swallowing *seventeen* on two successive days. He was immediately seized with violent pains, incessant reching, and other alarming symptoms, requiring the aid of the surgeon, under whose care he remained for 18 months from that time, when he was discharged as unserviceable. He was twice in Guy's Hospital, under Dr. Babington, in 1807; and was again admitted in 1808, by Mr. Curry, under whose care he continued for the last seven months of his life; the whole of that time being passed in almost constant pain, and progressive wasting, until the end of March, 1809, when he died.

On examining the body after death, *fourteen* knife blades, and a number of back-springs, were found in his stomach; all of them much corroded, and some nearly dissolved. A brass button, and part of the lining of a silver knife were scarcely affected; but the horn handles and the iron linings of the other knives were either dissolved or had been passed downwards. The immediate cause of his death was the back-spring of a large clasp knife, which had penetrated through the intestines into the cavity of the belly.—Two other back-springs had got down still lower, and were fixed *aerofa*.

the gut, so as to be felt by the finger. Though the blades and back springs found in the stomach were extremely ragged and sharp, yet this organ was not penetrated in any part; and what is still more surprising, he could bear considerable pressure there, and at all times took food with appetite. Cumming was remembered to have been in Charlestown Hospital in 1805, by a gentleman from Boston, now in London; and if any doubt could remain after the inspection of the body, his exploits on board the *Isis* at Portsmouth have been confirmed in the fullest manner by capt. Ommany, and Dr. Lara, of Portsea, who was surgeon of that ship.

The knives as taken out of the stomach, with the stomach itself, are preserved at Guy's Hospital; and it is understood that Dr. Curry is drawing up a complete history of the whole case, to be laid before the public either in the *Philosophical Transactions*, or some other periodical work. Many of the knives he swallowed were 4 inches long, and one inch and a quarter across the widest part of the blade and handle.

VANDILLE, M. DE.

Was the most remarkable man in Paris, on account of his extreme wealth and avarice. He lodged on the upper floor, to avoid noise or visits, and had no other servant than a poor old woman, whom he allowed only *seven sous per week*, or *one penny per day*. His common food was bread and milk; but on a Sunday, he usually indulged himself with a little four wine.

This prudent oeconomist had been a magistrate at Boulouge, but afterwards removed to Paris. The great value a miser annexes to a farthing, will make us less surprized at the infinite attachment he must have to a guinea; of which it is the seed, growing by gentle gradations into pence, shillings, pounds, thousands, and ten-thousands. He literally adopted the old maxim of "take care the farthings, and the pence, shillings and pounds will take care of themselves; these semina of wealth may be compared to seconds of time, which generate years, centuries, and even eternity itself." In 1735 he possessed upwards of seven hundred thousand pounds, which he begot or multiplied on the body of a single shilling, from the age of sixteen to the age of seventy-two. On a hot summer's day, he bargained with a wood-man for a quantity of wood to serve for fuel, and afterwards took an opportunity of stealing as much as he could carry from the same pile: In carrying this load of pilfered property to his hiding place, the weight of the burden, together with the heat of the weather, threw him into a fever. He then, for the first time in his life, sent for a surgeon to bleed him, but he desired to know his terms, which being mentioned, Vandille thought them exorbitant: an apothecary was then applied to, who was equally high in his demand. At length he proposed terms to a common barber-surgeon, who undertook to open a vein for three-pence a time. "But (says the worthy oeconomist) how often will it be requisite to bleed!" "Three times said he." "And what quantity of blood do you propose to take?" "About eight ounces each time," replied

the operator. "That will be nine pence! too much! too much!" exclaimed old Vandille, "I have determined to go a cheaper way to work—take the whole quantity at once, that you proposed to take at three times, and that will save me six pence." This being insisted on, he lost twenty-four ounces of blood, and died in a few days, leaving his vast treasures to the king, whom he appointed sole heir. Thus he contracted his disorder by pilfering: and his death by an unprecedented stretch of parsimony.

CRUELTY REWARDED.

I remember once of seeing a practical lesson of humanity given to a little chimney-sweeper, which had, I dare say, a better effect than a volume of ethics. The young foot-merchant was seated upon an ale-house bench, and had in one hand his brush, and in the other a buttered roll. While exercising his white masticators, with a perseverance that evinced their gratification, he observed a dog lying on the ground near him:—The repetition of "poor fellow, poor fellow," in a good natured tone, brought the quadruped from his resting place: he wagged his tail, looked up with an eye of humble entreaty, and in that universal language which all nations understand, asked for a morsel of bread. The sooty tyrant held his remnant of roll toward him, but on the dog gently offering to take it, struck him with his brush so violent a blow across the nose, as nearly broke the bone.

A gentleman who had been, unperceived, a witness to the whole transaction, put a sixpence between his finger and thumb, and beckoned the little monarch of *May-day* to an opposite door. The lad grinned at the silver, but on stretching out his hand to receive it, the teacher of humanity gave him such a rap upon the knuckles, with a cane, as made them ring. His hand tingling with pain, tears running down his cheeks, he asked what that was for? "to make you feel," was the reply. "How do you like a blow and a disappointment? the dog endured both! had you given him a piece of bread, this sixpence should have been the reward; you gave him a blow; I will therefore put the money into my pocket."

RECIPT FOR CURING BUTTER.

Take one half ounce of common salt, one fourth ounce moist sugar; pound them together, and use them in the proportion of one ounce to the pound of butter. On trial it will be found that butter thus prepared will keep any length of time, and have a much finer flavour than butter salted in the usual manner.

In the reign of Edward 1st 1272, the wages of a labouring man was three half pence a day; in 1274, the price of a bible, fairly written, with a commentary, was *thirty pounds!* that precious volume which may now be obtained for one day's pay would then have cost more than 13 years labour to procure. In the year 1240, the building of two arches of London Bridge cost 25l. less than the value of a bible!

Chronology of remarkable Events in America.

- 1776, July 4. **D**ECLARATION of INDEPENDENCE.
 —8, Canada evacuated by the American army.
 August 27, Battle of Long-Island.
 Sept. 15, New-York taken by the British.
 Oct. 28, Battle of Whiteplains.
 Nov. 16, Fort Washington taken by the Hessians.
 Dec. 7, British take possession of Newport, R. I.
 Dec. 26, Gen. Washington takes 900 Hessians at Trenton.
- 1777, Jan. 3, Battle of Princeton.
 Sept. 11, Battle of Brandywine.
 —26, Gen. Howe takes possession of Philadelphia.
 —Ticonderoga evacuated by the Americans.
 —Battle of Bennington.
 Oct. 4, Battle of Germantown.
 —17, Burgoyne taken by Gen. Gates.
 —20, Hessians defeated before Redbank.
- 1778, Feb. 6, Treaties of commerce and alliance with France.
 June 17, The British commence hostilities with France.
 —18, Philadelphia evacuated by the British.
 —28, Battle of Monmouth.
- 1779, July 16, Fort Stony-point taken by Gen. Wayne.
- 1780, May 12, Charleston surrenders to Gen. Clinton.
 July 10, French army arrive at Rhode-Island.
 Aug. 20, Battle of Camden.
 Dec. 20, Britain declares war against Holland.
- 1781, Jan. 1, The Pennsylvania line revolt.
 —17, Gen. Morgan defeats Tarleton at Cowpens.
 March 1, Articles of confederation finally ratified.
 —Battle of Guilford.
 May 15, Cornwallis joins Arnold in Virginia.
 June 20, Siege of Ninety-six raised.
 Aug. 26, French fleet and army arrive in Chesapeake bay.
 —8, Battle of Eutaw, S. C.
 Oct. 19, Cornwallis surrenders.
- 1782, May 24, Gen. Wayne defeats the enemy near Savannah.
 July 11, Savannah evacuated by the British.
 Nov. 30, Provisional articles of peace signed.
 Dec. 14, Charleston evacuated.
- 1783, Jan. 20, Preliminary treaty signed,
 April 3, Treaty with Sweden.
 Sept. 3, Definitive treaty of peace ratified, and his Britannic majesty acknowledged these states to be free, sovereign and independent.
 Nov. 25, New-York evacuated.
 Dec. The American army disbanded, Gen. Washington resigns his commission into the hands of the president of Congress, and retires to his estate.

JOHN & JOAN.

For almost every habit—however vile—mankind have an excuse :
—And the poets have racked their invention to multiply those in fa-
vour of drinking : One of the last century said, he had five reasons
for drinking, viz.

“ Good Wine—a Friend—or being dry—
Or lest he should be, by and by—
Or—any other reason, why.”

But these excuses are not confined to the sons of science ;—the
daughters of simplicity have them at their tongue’s end, as ready as
other people, as the following stanzas will shew :—

ANGEL’S FACE.

NO plate had JOHN and JOAN to hoard,
Plain folk in humble plight ;
One only tankard crown’d their board,
And that was fill’d each night ;—

Along whose inner bottom—stretch’d
In pride of chubby grace—
Some rude engraver’s hand had etch’d
An angel’s cherub face.

JOHN swallow’d first a moderate sup ;
But JOAN was not like JOHN—
For when her lips once touch’d the cup,
She swill’d till all was gone.

JOHN often urg’d her to drink fair—
But she ne’er chang’d a jot ;
She lov’d to see the Angel there,
And therefore drain’d the pot.

When JOHN found all remonstrance vain,
Another card he play’d ;
And where the Angel stood so plain,
He got a *Fiend* pourtray’d.

JOAN saw the horns, JOAN saw he tail,
Yet JOAN as stoutly quaff’d ;
And ever, as she seiz’d her ale,
She clear’d it at a draught.—

JOHN stared with wonder petrified,
 His hair stood on his pate ;
 And " why dost guzzle now," he cried,
 " At this enormous rate ?"

" JOHN," she said " am I to blame ?
 I can't in conscience stop ;
 For sure 'twould be a burning shame,
 To leave the *Fiend*—a drop."

IMPERTINENCE REWARDED.

TOM HOGGARD was a waggish lad
 As any in the village,
 And three lean steeds were all he had,
 For riding, draught, and tillage :

With faggots, to the neighbouring town,
 On crept his creaking waggon,
 While slow, along the dusty down,
 Behind the swain would lag on.

And always, as that road he pass'd,
 A bonny Scot would meet him,
 With weighty pack his shoulder's grac'd—
 And thus was sure to greet him—

" Ho, Joskin ! laddie, what d'ye buy ?
 I've muslins, choice and plenty ;
 Lawns—laces—cambrics ;—purchase—try—
 I warrant I'll content ye."

Thus, once or twice a week at least,
 He found himself embarrass'd,
 And studied hard to turn the jest
 On him who teaz'd and harrass'd.

One day, as usual, on his road,
 He met the merchant toiling ;
 And hail'd him thus—" Man pitch your load,
 And cease from your termouling :

I want an article or two,
 Come, let us zee your treasure."

“ Ah,” said the Scotchman, “ that i’ll do,
And ’au wi’ muckle pleasure.”

With this, the lumb’ring pack he pitch’d,
First loosen’d from his shoulders,
With wealth of either Ind enrich’d,
The wonder of beholders !

With two brown hands upon the lid,
Tom stood, and lean’d him over ;
While Sawney runmag’d every thread,
Its beauties to discover.

He held his pieces to the sun,
And claiming due attention,
His chapman told, of ev’ry one,
The praise he scarce could mention.

“ Nor this, nor that,” Tom coolly cried,
Will suit my inclination.”
The trader’s smile his heart belied,
That rankled with vexation.

“ But tell me plainly what you want ;”
The testy Scotchman grumbled—
“ Why—what your *walking warehouse* ha’nt,”
The crafty *Thomas* mumbled :

Then added—with a sneering smile—
“ Your search, you may forbear it ;
wanted a VORE WAGGON WHEEL,
But you ha’ *nothing like it !*”

—◆—

An awful example of retributive justice.

A late London paper relates an instance of providential punishment for abuse of an animal, truly remarkable and worthy of recollection. A driver had overloaded his horse, and by severe whipping forced him to such extreme efforts as produced spasms which some of the bystanders intimated might end in the lock jaw. The brutal driver profanely swore he would lock his jaw for him—and aimed at him with the butt of his whip, but missed the horse and struck himself so as instantly to produce on himself that lock jaw with which he barbarously threatened the noble and useful beast. He was taken to the hospital, where he lingered a few days and died.

IMPORTANT TO PARENTS.

Blackberry Syrup—The present not only being a seasonable time to prepare this valuable medicine, but to recommend its usefulness, particularly amongst children afflicted with bowel complaints—a feeling mother offers the following receipt for the public benefit.

“Take the fruit before very ripe, extract the juice, and to each quart add one pound of white sugar, skim and boil it about half an hour. When cool enough to bottle add a small teacup full of brandy. From one to four, table spoons full may be taken frequently, as age and circumstances require.”

Receipt for making Summer Beer.

Take four quarts of molasses, half a pint of yeast, and a spoonful of powdered race ginger; put these ingredients into your vessel, and pour on them two gallons of scalding hot water; shake them well till it ferments, and add thirteen gallons of cold water to fill up the cask. Let the liquor ferment about twelve hours, when it will be fit for use. It may be kept in bottles to a great age.

AGRICULTURAL.

Method of improving poor, and as it is termed worn-out land, as suggested by John Mordant.

Take one pound of Turnip seed and sow it after harvest upon an acre of light sandy or gravelly land, that is very poor and worn out by ploughing—when the seed has sprung up and the leaves of the turnip have attained to the length of about four inches, plough them in, they will shortly rot, and enrich the land, so as to prove as good a manure as twenty loads of dung.

TO PRESERVE APPLES.

Take a dry barrel, cover the bottom of it with dry white sand about one inch—then, after having plucked your apples from the tree, leaving a stem to each at least $\frac{3}{4}$ ths of an inch long, place a layer of apples, with the stem into the sand—then fill up the interstices with a layer of sand as before, and proceed until your barrel be filled.—Apples put up in this way will be preserved in a green state, both in regions the most sultry and the most frozen.

EPITAPH ON A TAYLOR.

Here lies Snip,
Whom Death did nip,
And, ah, cut out too clever:
With his long *scoers*
He *clipt* his years—
And *cabag'd* him forever!

FEDERAL COURTS.

The Supreme Court is held, At the seat of government on the 1st Monday of February annually.

The Circuit Courts for the Third Circuit, are held,

At Trenton for the District of Jersey, the 1st of April and 1st of October, except these days happen on Sunday, when the court will be opened the day following.

The District Courts are held,

For the District of East Jersey, at New-Brunswick, the 1st Tuesday in May and November. For the District of West-Jersey, at Burlington, the 1st Tuesday in February, and 4th in August.

NEW-JERSEY.

Courts of Error of the Governor and Council are held,

At Trenton, on the first Tuesday in November and the third Tuesday in May, annually.

Supreme Courts are held,

At Trenton, on the second Tuesdays in May and November, the first Tuesday in September, and the last Tuesday in February.

CIRCUIT COURTS.

Are held, in the several counties on the following Tuesdays,

<i>Bergen,</i>	4 March	4 October
<i>Essex,</i>	2 April	3 September
<i>Middlesex,</i>	2 June	2 December
<i>Monmouth,</i>	4 April	3 October
<i>Somerset,</i>	3 April	1 October
<i>Burlington,</i>	4 May,	1 November
<i>Gloucester,</i>	3 March	1 October
<i>Salem,</i>	2 June	1 December
<i>Hunterdon,</i>	1 May	4 October
<i>Morris</i>	3 March	4 September
<i>Cumberland,</i>	1 June	last November
<i>Sussex,</i>	4 May	4 November
<i>Cape-May,</i>	last May	

The Clerks of the several counties are clerks of the Circuit court. *Inferior Courts of Common Pleas, Orphans' Courts, and General Quarter Sessions of the Peace are held, in the several counties, on the following Tuesdays :*

<i>Bergen,</i>	4 January	4 March	4 October	2 June
<i>Essex,</i>	2 January	2 April	4 June	3 Sept.
<i>Middlesex,</i>	2 December	2 March	2 September	2 June
<i>Monmouth,</i>	4 January	4 April	4 July	3 October
<i>Somerset,</i>	1 January	1 October	3 April	3 June
<i>Burlington,</i>	2 February	2 August	4 May	1 Nov.
<i>Gloucester,</i>	3 March	3 June	1 October	2 Dec.
<i>Salem,</i>	1 March	1 December	2 June	3 Sept.
<i>Cape-May</i>	1 February	1 August	last May	4 October
<i>Hunterdon,</i>	1 February	1 May	1 August	4 October
<i>Morris,</i>	3 March	3 December	1 July	4 Sept.
<i>Cumberland,</i>	3 February	4 September	1 June	last Nov.
<i>Sussex,</i>	3 February	3 August	4 May	4 Nov.