



FOR THE YEAR 1818 .- No. I.

THE HONEST MAN'S



TOR THE CITY OF PITTSBURCH AND THE SURROUNDING COUNTRY.

The Calendar pages calculated by the Rev. JOHN TAYLOR, and the rest filled up by R. PATTERSON.

THIS ALMANAC, BEING A NEW ONE, CONTAINS NOTHING TO EX-COURAGE THE EVIL PRACTICES OF LIARS, DRUNKARDS, ROGUES, LAZY FELLOWS, INFIDELS, TORIES, COWARDS, BAD HUSBANDS, AND OLD BACHELORS.

What it does contain must be learned by reading it. Among other things, it gives some account of PITTS-BURGH, with a *Directory* to find any of the most extensive

Factories, Stores and Establishments

In or near it, and the residence of the Lawyers, Doctory and Magistrates that live in it.

The poetic pieces are chiefy taken from an old Almanac, called "Poer Richard's," published 60 or 70 years ago by Dr. Franklin.

THE ENGLY ALMANAC

Contains the President's Message of June 1, that gave rise to the *Declaration of War* by Congress on the 18th June, 1812, against the British Government.

- The next No. of the "HONEST MAN'S ALMANAC," which will be for 1814, No. II. will contain sundry hints on several subjects, that will be of service if the reader will only make a good use of them--such as, the pleasant and the cross wife; the good and the bad lawyer; the worthy and the unworthy doctor; the useful and the useless clergyman; the just and the unjust merchant; the happy and the unhappy mechanic, &c. &c.
- This Almonac is made for honest men and worthy familiesyet the dishonest may use it, without any danger of being injured by it.

PITTSBURGH:

PUBLISHED BY PATTERSON & HOPEINS.

S. Engles & Co. Printers.

Explanation of the Characters used in the Calendar:

 \bigcirc or \bigcirc sun, \bigcirc new moon, \bigcirc full moon, \bigcirc first quarter, \heartsuit last quarter, \And mercury, \heartsuit venus, \oplus the earth, \circlearrowright mars, $\cancel{2}$ jupiter, \Huge{b} saturn, \oiint herschell or georgian, \image the ascending node of any planet, \image the descending node, \circlearrowright conjunction, or planets situated in the same longitude, \square quadrature, or three signs apart, \image opposition, or planets 180 degrees apart, N. north, S. south, inf. inferior, sup. superior, im. immersion, cm. emersion. $\bigcirc \bigcirc$ moon's ascendant, or the day she begins to ascend north, in Dutch is called *Aufsteigen*, \ominus moon's descendant, or the day she begins to descend towards the south, in Dutch is called *Aufsteigen*.



MOVEABLE FEASTS.

Septuagessima Sun	d. Feb. 14	Low Sunday	April	25
Quinqu. or Sve. Sur	. Feb. 28	Rogation Sunday	May	25
Ash Wed. 1st d. of I	J. Mar. 3	Ascension day	May	27
Mid-Lent Sunday			June	-6
Palm Sunday	April 1	I Trinity Sunday	June	13
Easter day	April 1	8 Advent Sunday	Nov.	28

ECLIPSES

In the year 1313, are four, viz. two of the sun and two of the moon.

First of the sun, February 1st, at 3*h*. 16*m*. morningtherefore invisible in the United States.

Second, of the moon, February 15, visible at Plttsburgh, and over all the United States.

Beginning of the eclipse,	1h	50m	morning
Middle of the eclipse	,3	ŀő	morning
End of the eclipse	4	42	morning
Digits eclipsed, 7° 45' on the moon's	south l	imb.	0

Third, of the sun, July 27th, at 9*h*. 23*m*. morning, but not visible in the United States, on account of the moon's latitude being south.

This eclipse will be visible in South America, at Buenes Ayres, Monte Video, and a southern district of Brazil.

Fourth, of the moon, August 11th, visible at Pittsburgh, and through all the circumjacent country.

Beginning of the eclipse,	$\frac{1}{8}h$	$20\frac{1}{3}m$	afternoon
Middle of the eclipse,	9	27 [~]	afternoon
End of the eclipse,			afternoon
Bigits eclipsed, 4° 25', on the north	limb o	f the	moon.

To find the Sign, you will look in the column right of the sun-set column. For instance, what part does the sign govern on the 1st of January? In the column mentioned, Sagitarius $\hat{\tau}$ will be found opposite the 1st day of the month, and the government of the *thighs* is consigned to it.

> The man of pure and simple heart Through life disdains a double part; He never needs the screen of lies His inward bosom to disguise. In vain malicious tongues assail, Let envy snarl, let slander rail, From virtue's shield (secure from wound) Their blunted venerg'd shafts rebound.

LAWYERS.

I know you lawyers can, with ease, Twist words and meanings as you please ;. That language, by your skill made pliant, Will bend to favour ev'ry client; That 'tis the fee directs the sense To make out either side's pretence : When you peruse the clearest case, You see it with a double face ; For scepticism's your profession; You hold there's doubt in all expression Hence is the bar with fees supply'd. Hence eloquence takes either side. Your hand would have but paltry gleaning ; Could ev'ry man express his meaning. Who dares presume to pen a deed, Unless you previously are feed ? 'Tis drawn, and, to augment the cost, In dull prolixity engrost : And now we're well secur'd by law, The next brother find a flaw.

THE COUNTRY MAN.

Happy the man whose wish and care A few paternal acres bound, Content to breathe his native air, In his own ground. Whose herds with milk, whose fields with bread, Whose flocks supply him with attire, Whose trees in summer yield him shade; In winter fire. Blest, who can unconcernedly find Hours, days and years slide soft away, In health of body, peace of mind, Quiet by day. Sound sleep by night; study and case Together mixt; sweet recreation; And innocence which most does please. With meditation, Thus let me live, unseen, unknown, Thus unlamented let me die, Steal from the world, and not a stone Tell where I lie.

JANUARY, FIRST MONTH, 31 DAYS, 1813-

MOON'S PHASES.

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	irst quarter 9 5 7 A \bigcirc			juart		24			M
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7 SA	2 9 sou. 9,31. ris. 4,41 mo		25		13	0	-		ts
I C	3 2d Sund aft Christmas	7	25 4		22	0	49	5	5 ¥
2 мо 3 ти	4 cold and dry but looks	7	24		122	1	42	6	50
1	5 like a change	7	24 4			2	33	7	52
1	6 Epiphany 7 5 rises 2, 48 morn.	7	234		Ж	3	25	8	59
5 TH 6 FR	7 5 rises 2, 48 morn. 8 Lucian & stationary	7	$23 _{4}$ $22 _{4}$			4 5	15	$\frac{10}{11}$	1
7 SA	9 hard black frost	7	$\frac{22}{214}$	1	29 V	5	5 56		14 19
1 C	10 1st sund after Epiph.	7	$\frac{21}{204}$		27	5 6	4 0		19 20
2 MO	$11 \ \mathbb{C}$ in perigee	7	204	1	8	7	39	2	
S'TU	12 changes to snow	7	194		$\frac{0}{25}$	8	39	3	35
4 WE		7		4 42	23 11	9	30	4	49
5 TH	14 b invisible	7	- t	4 43	13 24		28	5	52
GFR	$15 \odot$ slow $9m$	7	16	(50	11	26	6	50
7 SA	16 dry black frost	7	16		22	12	22	-	
1 C	17 2d sund after Epiph.	7	15	-	ñ	1	10	6	1
2 MO	18 looks like snow again	7	14		19	2	6		4
STU	19 (?) enters and	7	13		ng	2	54		4
4 WE		.7	12		15	3	39	9	5
5 TH		17	12		27	4	22	10	1
GFR	22 Vincent	17	11	1	<u>-</u> Ω	5	5	10	56
7 SA	23 6 24 ⊙ € in apogee	17	10		22	5	47	11	50
1 C		7	9		m	6	29	12	49
2 MO		17	8	4 52	15	7	14	1	49
STU	26 becomes temperate	7	7	4 53	27	7	59	2	46
4 WE		7	6	4 54	1	8	48	3	42
5 ТН	28 which will end in	7	5 4	4 55	22	9	38	4	38
6 FR	29 rate or snow	7		4 56	13	10	30	5	32
7 SA	30 🕑 slow 14m	7		4 57	17	11	23	6	22
1 C	31 4th Sund. after Epiph.	7	2	4 52	in	Ċ	5	sç	13
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Of all the causes which conspire to blind Man's erring judgment, and misguide the mind; What the weak head with strongest bias rules, Is pride, that never-failing vice of fools. Whatever nature has in worth deny'd, She gives in large recruits of fulsome pride. FEBRUARY, SECOND MONTH, 28 DAYS, 1813.

MOON'S PHASES.

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1. C 28 Quinquagessima Sunday 6 27 5 33 20 10 58	

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Without repentance none to heav'n can go, Yet what refendance is few seem to know : 'This not to cry out mercy, or to sit

And droop, or to confess that thou hast fail'd; T is to bewail the sins thou dost commit,

And not commit those sins thou hast bewail'd. He that bewails, and not forsakes them too, Confesses rather what he means to do. MARCH, THIRD MONTH, 31 DAYS, 1818.

		MOON'S PHASES.										
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6FR12Gregory31055028904167SA135sou6,17mo. ri.1,446955189524531C142dsunday in lent675532410415342Mo15Oslow 9m3555mg1128653TU16becomes a little temferate6355mg1128653TU16becomes a little temferate6355191213rizes4wE17and has the look St. Pat6255131417596FR19O ent. \mathcal{P} 2 so. 8, 10 ev60602248357SA20Cin apogee559511m, 379321C2131sundnent, Ben. \mathbf{P} 558621935210512Mo22some snow or rain5565135261222224WE24bso. 7mo. ris. 2,21mo. 553575615116ATH </th <th>4</th> <th>WE</th> <th></th> <th>6</th> <th>13</th> <th>5 47 55</th> <th></th> <th>· · · ·</th> <th></th> <th></th>	4	WE		6	13	5 47 55		· · · ·				
7 SA13 \S sou 6,17 mo. ri. 1,4469551 \S 9524531C142d sunday in lent575532410415542 Mo15 \bigcirc slow 9m55555m1128653 TU16becomes a little temferate63555m1128654 WE17and has the look St. Pat62558 \simeq 12576415 TH15of shring, becomes varia.61559131417596 FR19 \bigcirc ent. 9 \Im so. 8, 10ev.60262248357 SA20Cin apogee5595111179321C2131 sund in lent, Ben.558621935210312 Mo22aome snow or rain5555651352612224WE24bso. 7mo. ris. 2,21mo. 553575615116A TH25Annunciation B. V. M. 352588976228257sA27rain mingled with snow54931140851 <td< th=""><th>5</th><th>тн</th><th></th><th></th><th></th><th></th><th></th><th>6</th><th></th><th></th></td<>	5	тн						6				
1C142d sunday in lent575532410415542Mo15 \bigcirc slow 9m35555m1128653TU16becomes a little tem/terate63357191213rises4WE17and has the look St. Pat.62558212576415TH182f spring, becomes varia.51559131417596FR19 \bigcirc ent. 92so. 8, 10ev.60262248357SA20Cin apogee55959111379321C2131sund in lent, Ben.558621935210512aome snow or rain55664148811273TU23showers africar55357.25615116ATH25Annuclation B. V. M5528876286FR2621stationary $\square \odot$ 635139207582557SA27rain mingled with snow540<	-	1		e			-	0				
2 Mo 15 \odot slow 9m 3 5 5 55 m 11 28 6 5 3 TU 16 becomes a little tem/terate 6 3 5 57 19 12 13 rises 4 WE 17 and has the look St. Pat 6 2 5 58 \simeq 12 57 6 41 5 TH 15 of spring, becomes varia 6 1 5 59 13 1 41 7 59 6 FR 19 \bigcirc ent. 9 21 so. 8, 10 ev. 6 0 6 0 26 2 24 8 35 7 SA 20 \bigcirc in apogee 5 59 6 11m, 3 7 9 32 1 C 21 31 sund in lent, Ben. 6 5 58 6 2 19. 3 52 10 31 2 Mo 22 some snow or rain 5 56 6 4 f 4 38 11 27 3 TU 25 showers aftecar 5 55 6 5 13 5 26 12 22 4 WE 24 b so. 7 mo. ris. 2,21 mo. 5 52 5 7.25 6 15 1 16 A TH 25 Anauciation B. V. M 3 52 6 8 15 7 6 2 8 6 FR 36 21 stationary $\square \bigcirc 5$ 3 51 3 9 20 7 58 2 55 7 SA 27 rain mingled with snow 5 49 51 127 8 51 3 38 1 C 23 4th sun, in le. or Mid. le. 5 46 51 52 6 9 44 4 22 2 Mo 39 norning white frost 5 47 6 13 \approx 10 53 5 0 3 TU 30 and worm afternoons 3 46 6 14 14 11 31 5 36	•											
STU 16 becomes a little temperate 5 35 57 19 12 13 rises 4 WE 17 and has the look St. Pat 6 25 58 \approx 12 57 6 41 5 TH 18 of spring, becomes varia 5 15 59 13 1 41 7 59 6 FR 19 \supset ent. \Im 21 so. 8, 10 ev. 6 0 6 0 26 2 24 8 35 7 SA 20 \bigcirc in apogee 5 59 6 11 m, 3 7 9 32 1 C 21 31 sund in lent, Ben. \bigcirc 5 58 6 2 19. 3 52 10 31 2 M0 22 some snow or rain 5 56 6 4 f 4 38 11 27 3 TU 23 showers afficar 5 55 6 5 13 5 26 12 22 4 WE 24 b so. 7 mo. ris. 2,21 mo. 5 53 5 7.25 6 15 1 16 A TH 25 Annunciation B. V. M 3 52 6 8 \aleph 7 7 6 2 8 6 FR 36 \Im stationary $\square \bigcirc$ 5 49 51 1 ϖ 8 51 3 38 1 C 23 4th sun, in le. or Mid. le. 5 49 51 12 76 9 44 4 22 2 Mo 39 norning white frost 5 47 6 13 \asymp 10 53 5 0 3 TU 30 and worm afternoons 3 46 6 14 14 11 31 5 36		1			1							
4 WE 17 and has the look St. Pat 6 2 5 58 \simeq 12 57 6 41 5 TH 18 of spring, becomes varia 6 1 5 59 13 1 41 7 59 6 FR 19 \bigcirc ent. \Im 2 so. 8, 10 ev. 6 0 6 0 26 2 24 8 35 7 SA 20 \bigcirc in apogee 5 59 6 11m, 3 7 9 32 1 C 21 31 sund in lent, Ben. \bigcirc 5 58 6 2 19. 3 52 10 31 2 M0 22 some snow or rain 5 56 6 4 f 4 38 11 27 3 TU 23 showers after 5 53 5 7.25 6 15 1 16 A TH 25 Annunciation B. V. M 3 52 6 35 13 5 26 12 22 4 WE 24 b so. 7 mo. ris. 2,21 mo. 5 53 5 7.25 6 15 1 16 A TH 25 Annunciation B. V. M 3 52 6 8 \bigvee 7 7 6 2 8 6 FR 36 2 stationary $\square \bigcirc$ 5 3 51 3 9 20 7 58 2 55 7 SA 27 rain mingled with snow 5 49 51 12 28 55 13 38 1 C 23 4th sun. in le. or Mid. le. 5 48 51 216 9 44 4 22 2 Mo 39 norning white frost 5 47 6 13 \lesssim 10 53 5 0 3 TU 30 and worm afternoons 3 46 6 14 14 11 31 5 36				1 -								
5 TH 1S of spring, becomes varia 6 1 5 59 13 1 41 7 59 6 FR 19 \bigcirc ent. \Im \mathcal{Y} so. 8, 10 ev. 6 0 6 0 26 2 24 8 35 7 SA 20 \bigcirc in apogee 5 59 6 11m, 3 7 9 32 1 C 21 31 sund in lent, Ben. \bigcirc 5 58 6 2 19. 3 52 10 31 2 M0 22 some snow or rain 5 56 6 4 f 4 88 11 27 3 TU 23 showers afficar 5 55 6 5 13 5 26 12 22 4 WE 24 b so. 7 mo. ris. 2,21 mo. 5 53 5 7.25 6 15 1 1 6 A TH 25 Annunciation B. V. M 5 52 6 8 \vee 7 6 2 8 6 FR 36 \mathcal{Y} stationary $\square \bigcirc$ 5 3 51 3 920 7 58 2 55 7 SA 27 rain mingled with snow 5 49 5 11 $\cancel{3}$ 8 851 3 38 1 C 23 4th sun. in le. or Mid. le. 5 46 5 12 16 9 44 4 22 2 Mo 39 norning white frost 5 47 6 13 \asymp 10 53 5 0 3 ru 30 and worm afternoons 3 46 6 14 14 11 31 5 36	-				3	5 57 19						
6 Fit 19 \bigcirc ent. 9 21 so. 8, 10 ev. 6 \bigcirc 6 \bigcirc 26 \bigcirc 2 24 8 35 7 sA 20 \bigcirc in apogee 5 59 6 \square m, 3 7 9 32 1 C 21 3.1 sund in lent, Ben. \bigcirc 5 58 6 2 19. 3 52 10 31 2 M0 22 some snow or rain 5 56 6 4 \uparrow 4 38 11 27 3 TU 23 showers afficar 5 55 6 5 13 5 26 12 22 4 WE 24 b so. 7 mo. ris. 2,21 me. 5 53 5 7.25 6 15 1 1 66 A TH 25 Annunciation B. V. M 3 52 6 8 \vee 7 6 2 8 6 FR 26 21 stationary $\square \bigcirc$ 5 3 51 3 9 20 7 58 2 55 7 sA 27 rain mingled with snow 5 49 51 12 26 9 44 4 22 2 Mo 39 norning white frost 5 47 5 13 \lesssim 10 53 5 0 3 TU 30 and worm afternoons 3 46 5 14 14 11 51 5 36	-	1		1	2	5 58 e≏						
7 s_A 20 \bigcirc in apogee559511m,379321C213.1sund in lent, Ben,5586219.35210512Mo22some snow or rain55564143811273TU25showers afficar55564143811273TU25showers afficar555651352612224WE24bso.7mo. ris.2,21me.55357.25615116ATH25Annunciation B. V. M.55268876286FR262stationary \square \bigcirc 549311228557sa27rain mingled with snow5493112285133381C284th sun, in le. or Mid. le. 5485112169444222Mo39norning white froat547613444222Mo39and worm afternoons34661414115156									-			
1C213.1sund in lent, Ben, \bigcirc 5586219.35210312Mo22aome snow or rain5566443811273TU25showers afficar5556443811273TU25showers afficar555651352612224WE24hso.7mo. ris. 2,21mo.55357.25615116ATH25Annunciation B. V. M.552689,76226FR262stationary \square \bigcirc 55139907582557sa27rain mingled with snow549311228513381C284th sun, in le, or Mid. le, 5485112169444222Mo39norning white froat547613241053503ru30and worm afternoons34661414115156	-	FR	$19 \odot$ ent. φ \mathcal{I} so. 8, 10 ev.									
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		SA	20 C in apogee			5 I⊨m), ″ Ω'lo	3					
3 TU23 showers afficar5 55 65 135 26 12224 WE24 bso. 7 mo. ris. 2,21 me. 55357.25615116A TH25 Annunciation B. V. M. 55268 $\frac{1}{7}$ 76286 FR2624 stationary $\square \odot \delta$ 55139207582557 SA27 rain mingled with snow549511228513381C284th sun. in le. or Mid. le. 548512169444222Mo39norning white frost547615 \times 1053503TU30and worm afternoons3466141411536		4										
4 WE 24 b so. 7 mo. ris. 2,21 mo. 5 53 5 7.25 6 15 1 16 8 TH 25 Annunciation B. V. M. 5 52 6 8 ν 3 7 6 2 8 6 FR 26 \mathcal{Y} stationary $\Box \odot \delta$ 3 51 3 920 7 58 2 55 7 SA 27 rain mingled with snow 5 49 5 11 22 8 51 3 38 1 C 23 4th snn. in le. or Mid. le. 5 48 5 12 16 9 44 4 22 2 Mo 39 norning white frost 5 47 6 13 \times 10 53 5 0 3 TU 30 and vorm afternoons 3 46 6 14 14 11 51 5 36		1								-		
A TH25Annunciation B. V. M. 5526 8 $\sqrt{9}$ 76286 FR26 \mathcal{Y} stationary $\Box \odot 5$ 5519207582557 SA27rain mingled with snow549511228513381C284th snn. in le. or Mid. le. 548512169444222MO39norning white frost547615 \times 1053503TU30and worm afternoons5466141411536												
6FR26 \mathcal{Y} stationary \Box \odot \circ <th></th> <th></th> <th></th> <th></th> <th>20</th> <th>5 (.25 6 0 1.9</th> <th></th> <th></th> <th></th> <th></th>					20	5 (.25 6 0 1.9						
7 SA 27 rain mingled with snow 5 49 5 11.22 8 51 3 38 1 C 28 4th sun, in le, or Mid, le, 5 48 5 12 16 9 44 4 22 2 Mo 39 norning white frost 5 47 6 13 × 10 53 5 0 3 TU 30 and worm afternoons 5 46 6 14 14 11 5 36				1			7	101 11 101	9			
1 C 23 4th sun. in le. or Mid. le. 5 48 5 12 16 9 44 4 22 2 Mo 39 norning white frost 5 47 6 15 X 10 53 5 0 3 ru 30 and worm afternoons 5 46 6 14 14 11 5 36	-	IT R	27 rain minicled with energy				8	50 51	ŝ			
2 Mo 39 norning white frost 5 47 6 18 × 10 53 5 0 3 ru 30 and worm afternoons 5 46 6 14 14 11 31 5 36		C	29 4th sun in le or Mid le									
3 ru 30 and worm afternoons 3 46 6 14 14 11 31 5 36	-											
$4 \le 31 \odot \text{slow } 4m \ge \text{sets } 7,5 \le 7,5 $							ċ					

For forms of government let fools contest, Whate'er is best administer'd is best: For modes of faith let graceless zealots fight, His can't be wrong, whose life is in the right: All must be false that thwart this one great end, And all of God, that bless manhind, or mend. APRIL, FOURTH MONTH, 30 DAYS, 1818.

-	MOON'S PHASES,										
On O	Fi					arter oon	ກ 23 30		M 5 54		
	D W	$\begin{array}{c} \mathbf{D}\\ M\end{array}$ Aspects $\boldsymbol{\mathfrak{S}}$ Observations.) ses) (ets pl			(se	ts	
6	TH FR SA	1 (c) slow $4m$ 2 Q within sun's rays \mathcal{C} pe. 3 warm and pleasant Θ	5 5 5	45 44 43	6	15 γ 162 17 8	3 1 2	20 21 18	8 9	42 0 15	
1 Q G	мо	4 5th sun. in lent St. Amb. 5 showers with cooling 6 breezes from the north	5 5 5	42 40 39	6	182 20 L 21 2	[4	14 13	12-		
-	WE TH FR	7 cold and dry 8 5 south at 5,49 morn. 9 b south at 8 morning	5 5 5	37 36 35	6	23 <u>5</u> 24 2 25 S	5 7	10 6 57	2 3	35 25 8	
1	SA C MO	10 becomes more temperate 11 Palm Sund. § stationary 12 rain or snow appear		34 32 31	6	262 28 m 29 1	2 9	$47 \\ 34 \\ 19$	4	44 18 47	
ŀ.	TU WE Tfi	13 to approach, but soon 14 clears up with white from 15 () and clocks agree	5 5 5	30 28 27	1 .	302 32 <u></u> 332	= [1	3 46 29	5	16 45 es	
671	1	16 Good Friday 17 C in apogee 18 Easter Sunday	5 5 5	25	6 6 6	34 m 35 1 36 2	6 1	12 56 42	ł	33 30 28	
2 S		19 b south at 5, 32 morn. 20 \bigcirc enters 8, $\square \bigcirc 24$	5 5 5	21	6 6 5	38 1 39 2 41 V	2 4	29 47 7	10 11 12	23 18 10	
* 5 6 7	TH FR	22 attended with rain and 23 St. George 24 causes the herbs to spring	5 5	18	6 6	42 1 43 2 44 2	6 5 3 6	57 48 39	12 1 2	58 42 24	
Ţ		25 1st sun. aft. E. St. Mark	5	15	6	45 2	4 8	S1 23	3	6 38	

2

The Christian doctrine teaches to believe It's every Christian's duty to forgive. Could we forgive as fast as men offend, The Law's slow progresses would quickly end Revenge of past offences is the cause Why peaceful minds consented to have know. MAY FIFTH MONTH, S1 DAYS, 1813.

MOON'S PHASES.

D First quarter 7 $3 \ 34 \ M$ C Last quarter 23 Q Full Moon $15 \ 4 \ 6 \ M$ S New Moon 29 D D D $(1 \ 3 \ 2 \ 3 \ 3 \ 3 \ 3 \ 3 \ 3 \ 3 \ 3$	
	C sets
	. sets
W M Aspects & Coservations. rises sets pi. south	
	5 8 9
	9 21
2 40 3 cold rain or perhaps snow 5 5 6 55 22 3	5 10 28
Sru 4 \$ stationary 5 4.6 56 20 4	5 11 31
	5 12 25
5 CH 6 St. John Evangelist 5 26 58 & 5 5	3 1 F G
6 FR 7 5 south 5.3 morn. 5 16 59 18 6 4	2 0
7 sA 8 clear and pleasantly cool 4 597 1 mg 7 3	3 2 29
1 C 9 3d Sunday after Easter 4 587 213 8 2	
	3 26
3 TU 11 and warm and 4 567 4 - 9 5	•
4 WE 12 appears like rain 4 567 4 19 10 3	2 4 23
5 FH 13 Tammany 24 so. 5,0 ev. 4 557 5 m 11 1	1
6 FR 14 good corn planting A 4 547 6 13 11 5	
7 3A 15 3 fast 4m (in apogee 4 53 7 7 25 12 4	
1 C 16 4th Sund. aft. E. 8 ① 要 4 52 7 8 1 1 2	1
2 Mo 17 pleasant show. with thun. 4 51 7 9 19 2 1	
3 ru 18 gr. elong. ris. 3,52 m. 4 49 7 11 13 3	
4 wE 19 Dunstan 2 so. 3,36 m. 4 48 7 12 13 3 5	1
5 FH 20 continues warm and 4 48 7 12 25 4 4	1
6 FR 21 ③ enters II 4 47 7 13 21 5 3	1
7 SA 22 clears up cool and pleas. 4 467 1420 6 2	1
1 C 23 5th Sunday after Easter 4 45 7 15 \times 7 1	4
2 MO 24 6 ⊙ Q with growing 4 44 7 16 17 8	1
$\begin{array}{c} 3 \\ \text{TU} \\ 25 \\ \text{showers, and then} \\ 4 \\ 44 \\ 7 \\ 16 \\ 9 \\ 8 \\ 57 \\ 16 \\ 9 \\ 8 \\ 57 \\ 16 \\ 9 \\ 8 \\ 57 \\ 16 \\ 9 \\ 8 \\ 57 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 9 \\ 16 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10$	1
4 WE 26 August I. abp. Canterb. 4 43 7 17 15 9 50	1
5]TH 27 Ascens. day or holy Th. 4 42 7 18 8 10 46	1
$\begin{array}{c} 6 \\ \mathbb{TR} \\ 28 \\ becomes \\ dry \\ and \\ warm \\ 4 \\ 42 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 7 \\ 18 \\ 15 \\ 11 \\ 45 \\ 15 \\ 11 \\ 45 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 1$	i
7 SA 29 looks again like rain $4 417 19 \Pi$ 6 1 C 30 Sunday after Ascension 4 407 20 6 0 40	sets
1 C 30 Sunday after Ascension 4 40 7 20 6 0 46	8 8

JUNE, SIXTH MONTH, 30 DAYS, 1813.

MOON'S PHASES.

D II M					D	Н	M	÷
∋ First quarter 5 3 57 A C	La	st qua	arte	r	21	10	56	57
O Full moon 13 7 12 A		w mo			28	1	6	М
D D Aspects & Observations.		es se			001		C set	
STU I Nicomede O fast 2m	14	4017	20.	15	2	48	10	14
4 WE 2 5 south 4, 6 morn.	4	40 7	20	29	S	46	11	5
5'TH 3 cooling breezes with some	4	39 7	21	R	4	40	11	48
FR 4 showers attended with	4	38 7	22	26	5	31	12	26
7 5A 5 thunder and lightning	4	\$7 7	23	m	6	18	12	58
1 C 6 Whitsunday	4	367	24	22	7	3	1	28
2 Mo 7 2 south 3, 35 evening	4	367	24	-≏	7	46	1	55
-3 TU 8 Boniface	4	35 7	-	16	8	28	2	25
4 WE 9 warm and pleasant wind	8 4	35 7	25	28	9	10		52
5 TH 10 some flying clouds	4	35,7			9	53	3	20
6 FR 11 St. Barnabas C in apog		357	25		10	37	3	53
T bA 12 appears to collect clouds	4		25	1	11	23	4	29
1 C 15 Trinity Sunday	4	34 7		16		-	ris	
2 Mo 14 rains with distant thund.	4	34 7		28		59	.8	6
S 10 15 O and clocks agree	4	337		÷.	1	48	8	52
A WE 16 becomes clear and pleas	. 4	33 7	27	22	2	39	9	40
5 TH 17 St. Alban	4	337	27	m	3	29	10	$2\mathfrak{C}$
6'FR 18 grows warm and sultry	4	537	27	17	4	18	11	1
5 sA 19 2 south 1, 22 next mor	• 4		27	Ж	5	7	11	35
I C 20 1st Sunday after Trinit	y 4	337	27	13	5	56	12	8
2 Mo 21 O ent. 25, 6 O \$ lon. da		33.7	27	27	6	45	12	42
·3 TU 22 및 south 9, 29 evening	1	337	27	Ŷ	7	35		14
4 WE 23 some heavy gusts threat	. 4	357	27	25	3	28		49
5 Th 24 Nat. of St. John bap. C		S3 7	*7	8	9	23		28
6 FR 25 2 becomes our ev. star		337	27		10	23	1	11
7 3A 26 dry and pleasant \subseteq in p	e 1	337		-	11	,22	1	0
1 C 27 2d Sunday after Trinit		337	27	h	1	5	1	ets Z4
2 MO 28 becomes sultry again	1	337	27		0	23	1	51
3 ru 29 St. Peter & stationary		347		24		24		47.
$4 w \in [30] \odot$ slow $3m$	14	347	26	18	2	21	9	00

-18

JULY, SEVENTH MONTH, 31 DAYS, 1813.

MOON'S PHASES.

MOON B IMA			
D H M		D H	M
	last quarter	20 4	37 A
O Full moon 13 9 4 M 🌚 N	lew moon	27 9	23 M
	0000	C	T
	rises sets pi		sets
	statement of an and the statement of the		
5 TH 1 Oslo. 3m Q so. 12, 44 ev.	4 357 25 mg		10 53
6 FR 2 Visitation	4 35 7 25 18	4 52	
7 SA 3 sultry and moist			
1 C 4 3 Sunday after Trinity		1	
2 10 0 0 0	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	7 2	12 49
STU 6 and threatens to rain		7 45	1 19
		6 45 8 28	1 49
		o 20 9 13	2 20
6 FR 9 C in apogee			3 2
i sh i e Sente ene te e i an a			3 45
1 C 11 4th Sunday after Trinity			4 34
	4 39 7 21 23	11 38	
3 TU 13 att nded with gusts	4 407 2019	12 29	rises
4 WE 14 24 south 1, 35 afternoon	4 417 19 22	1 20	8 16
5 TH 15 () slow 5m	4 427 1814		854 934
e i i e e e e e e e e e e e e e e e e e	4 42 7 18 27	3 0	
7 SA 17 dry and sultry	4 43 7 17 ¥	4 49	10 9
1 C 18 5th Sunday after Trinity		4 SS	10 40
2 Mo 19 black looking clouds	4 44 7 16 P	1)	11 14
3 TU 20 Margaret	4 45 7 15 21	6 18	
4 WE 21 ₩ south 7, 24 even. ⊌	4 46 7 14 8	7.11	12 21
5 тн 22 Magdalen, O enters &	4 47 7 13 20		
6 FR 23 appears to rain a little	4 47 7 13 11	94	
7 SA 24 C in perigee, Dog days	4 48 7 12 19	10 4	
1 C 25 6th Sunday after Trinity		11 4	3 36
2 мо 26 St. Anne	4 50 7 10 18		4 39
3 TU 27 thunder and lightn. with		6	sets
4 WE 28 some heavy rain showers		i I	
5.1 H 59 clears off and becomes dry			
	4 54 7 6 13		9 20
7'sA 31 ⊙sl.6m ¥ gr. elo. sc. 8,11	4 55 7 5 26	3 28	9 51
A			

AUGUST, EIGHTH MONTH, 31 DAYS, 1313.

MOON'S PHASES.

			D R M						Ð	Ħ	M	
3			quarter 3 10 41 A C I					Г	18	8		Å
C) F1	ıll	moon 11 8 37 A 🕲 N	ev	v m	100	n		25	7	48	A
1	D	D	1 hand So Observations	C	0	€			C		0	
	W	M	Aspects & Observations.	is	es	set	s	pl	sou	th	se	ts
1	i C	1	7th sun. aft. tri. La. day	4r	56	7	4	-	4	12	10	21
2		2	\bigcirc slow $6m$	4	57	7	3	2:	4	56	10	40
3	TU	3	sultry rains and moist cl.	4	58	7	2	m	5	39	11	19
4	WE			4	59	7	1	15	Ó	22	11	47
5	тн			5	- 0	7	0	27	7	7	12	20
6	FR		Transfiguration	5	1	6	59	Î	7	53	12	58
7	SA	7		5	2	6	58	24	8	41]	39
1	C	8	8th Sunday after Trinity	5	3	6	57	ろ	9	3	2	27
2	мо	9	dry and sultry	5	12	6	56	15	Û	ୁହ	3	19
3	10		St. Lawrence	5	5	6	55	78	: 1	: 3	4	16
4	WE	1:	begins to collect clouds	5	6		5	12	12	5	ris	
5	тн	12		5	7	-	53	23	12	56	7	35
6	FR	13	5 south 12, 1 even.	5	9	6	51	Ж	à	46	8	18
7	SA	14	x stationary	5	10	-	50	20	2	36	8	43
1	C	:5	9th Sun. aft. tri.⊙sl. 14m	5	11	-	19	Ŷ	3	27	9	14
2	мо	16	口 〇 Ψ	5	13	6	47	18	4	17	9	52
3	TU	17	appears like rain. thu.	5	14	6	46	8	5	10	10	25
4	WE		Ulightning but changes	5	15	6	45	16	6	4	11	05
5	ги	19	h so 9, 4 ev. C in perig.	5	!6		4 4	П	7	-	11	38
6	FR	20	to fileasant clear weather	5	17	-	43	5 د	7	58		35
7	SA		clouds appear again and		18	6	4 2	29	8	56	1	30
1	C		10th Sunday after Trin.	5	, 9	<u>ا</u>	4:	σï	9	5 5	2	29
2	мо	23	⊙ enters m	5	21	-	39	27	10	5 ì	3	31
6	ru		St. Bartholomew	5	2 2		38	R	11	45	4	36
4	WE	25	may rain with thunder	5	2 4	1-	36	25		-	se	
5	тн	26	appears to clear away	5	25	-	35	ny	0	36	· ·	22
6	FR		6 O 8-	5	26		S ·	2_{1}	1	24		54
			St. Augustine	5	27	-	30	≏	2	10		23
)	C		11th S.af.tri. st. John bap.	5	28	, v	3	16	2	54	1	53
2	MO		mornings cool [beheaded	5	29	-	3	29	3	38	1	24
0	· • •	o †	A and alooke anree A	5	30	6	30	m	4	22	9	,5 3

SEPTEMBER, MINTH MONTH, 30 DAYS, 1813.

MOON'S PHASES. H MD H D M First quarter 2 4 40C Last quarter 17 $\mathbf{2}$ 48 M 5 1 8 New Moon 24Full Moon 10 53 M S 8 51 M \cap D \odot $D \parallel$ (\cdot) IC C C Aspects & Observations. Mrises sets pl south. 11' sets. 1 Giles Ofa. 31 sec. (apo. 5 32 6 28 23 6110 24 4 WB 5 5 52 11 5 33 6 27 1 5 TH 2 dry, serene and warm 00 6|FR 3 clouds collect but 5 34 6 26 16 6 39 11 40 35 6 25 28 4 continues sultry 5 7 28 12 24 7 SA 5 12th Sunday aft. Trinity 5 36 6 24 13 С 8 18 1 14 1 6 8 stationary expect sho. 5 37 6 23 23 9 91 0 10

<u>نہ ج</u>	MO	6	g stationary expect sho.js		23 23 9	9 2 10
3	тυ	7	♀ south 1,45 even. 5	39 6	21 2 10	1 3 10
4	WE	8	Nat. B. V. M. with light 5	40 6	20 19 10	53 4 14
.5	тн		hazy morns. which prom. 5		19×11	44 5 21
76	FR	10	showers, but clears at no. 5	42 6	18 16 12	36 rises
7	S.1	11	soft rains and small drops'5			28 7 28
1	C		13th Sunday aft. Trinity 5		15 14 2	20 7 57
2	MO	13	¥ gr. elon. ris. 4, 16 mo. 5	46 6	14 28 3	13 8 38
3	TU		Holy cross C in per. 9 5	486	12 8 4	7 9 11
4	WE		Gfast 5m Dog days end 5	49 6	11 27 5	4 9 53
5	тн	•	h stat. some heavy show. 5	50,6	10 11 6	1 10 40
6	FM	17	Lambert with thun. and 5	51'6	924 6	59 11 31
7	SA	1	then clears up cool & Jl. 5	1		57 12 30
]	C	19	14th S. af. tri. 5 so. 8 47e 5	546	6 24 8	53 1 30
2	MO	20	becomes warm and sultry 5	56 6	4 9. 9	47 2 32
3	TU	21	St. Mat. grows warm but 5	57 6	1.1 1	37 3 38
4	WE	22	⊙ ent. ≏ cold evenings 5	58 6	2 m 11	26 4 41
5	тн	23	which causes the clouds to 6	0 6	1 1	sets sets
6	FR		collect & prom. cold sho. 6	15	59 29 12	
7	SA		22 south 9, 57 morn. 6	-		57 7 2
]			15th Sunday aft. Trinity 6	្រឹ		41 7 30
2			summer appears to 66	5 5		25 8 00
			be ended with cold rains 6	6 5	54 1: 3	10 8 31
			St. Michael C in apo. 6	7 š	53 1 3	55 9 5
5	LH	30	St. Jerome \odot fast $9m$ 6	9,5	5112 4	41 9 43

O, form'd Heav'n's dictates nobly to rehearse, Preacher Divine ! accept the grateful verse. Thou hast the pow'r the harden'd heart to warm, To grieve, to raise, to terrify, to charm; To fix the soul on God, to teach the mind To know the dignity of human kind; By solution rules well govern'd life to scan, And practice o'er the earged in the map.

В

OCTOBER, TENTH MONTH, 31 DAYS, 1813.

MOON'S PHASES.

					D	H	М	
∋ Fi	rst quarter 2 11 26 M C		st qu		16	10	14	
			w M		24	0		M
$\begin{vmatrix} \mathbf{D} \\ W \end{vmatrix}$	D. Aspects & Observations.	(ris	* *) € ts pl.	© soui	· 1	© set	
6 FR	1 Remigius 🔿 fast 10m.	6	10 5	50 24	5	29	10	24
7 SA	2 및 south 3, 2 even.	6	115	49 13	6	18	11	15
1 C	3 16th Sunday aft. Trinity	5	12 5	48 18	7		12	7
2 MO	4 warm for the scason bu:		13 5	47 🔐	7	59	1	4
3 TU	5 soon becomes cool & moist		14 5	46 13	8	50	2	1.
4 WE	6 Faith-becomes dry with	6	16 5	44 26	9	41	3	10
5 TH	7 \mathcal{Q} south at 2, 14 even.	6	18 5		10	32	4	19
6 FR	8 an appearance of mor. fr.	6	195	4124	11	24	5	29
7 SA	9 St. Denys of 🔿 🖉	6	205		12	16		es 🔹
1 C	10 7th Sunday aft. Trinity		22 5	38 23	1	10	6	37
2 MO	11 C in per. grows warm	6	23 5	37 X	2	6	7	17
STU	12 and threatens rain	6	24 5	36.23	S	4	7	57
4 WE	13 3 south 7, 54 even.	6	25 5	S5 🗆		3	8	44
5 TH	14 clears away with cool	6	27 5	33 22		2	9	35
6 FR	15 🖸 fast 14m.	6	28 5	32 20		1	10	32.
7 SA	16 breezes and threat. frost	6	30 5	30 20	6	57	11	30
4 C	17 8th Sunday aft. Trinity	6	315	29 A	7	51	12	34
2 :40	18 St. Luke	6	32 5	28 17	8	42	1	37
Sru	19 24 rises 2, 8 morn.	6	SS 6	27 mg	9	31	2	39
4 WE	20 clouds appear and	6	34 5	2613	10	17	5	40
5 TH	21 threaten rain or snow	6	36 5	24 26	11	1	4	42
GFR	22 grows warmer and clears	6	38 5	22 🗠	11	45	5	41
7 SA	23 ⊙ enters m	6	39 5	2121	(5	se	ets
I C	24 19th Sun. aft. Trin. A	6	40 5	20 m	12	28	6	8
2 .10	25 Crisp. h south 5, 2 even	6	42 5	18 15	1	12	6	38
3 10	26 clouds threat. rain or sn.	6	43 5	17 37	1	57	7	10
-4 V E	27 C in apogee	6	44 5	16 1	2	42	7	44
5 1	28 St. Simon and Jude	6	45 5	15 21	3	29	8	26
6 / R	29 clears up cold and like	6	46 5	14 3	4	17	9	11
7 34	3:) frost but changes sudden		47 5	13 14	5	ϵ	10	00
5 C	31 🕤 fast 16m. 20 S. af tri	.6	49 5	11/26	5	55	10	56
1	,	·						

~

Celestial patience ! how dost thou defeat The foe's proud menace, and clude his hate ? While passion takes his part, betrays our peace ; To death and torture swells each slight disgrace ; By not opposing, thou dost ill destroy, And wear thy conquer'd corrows into joy. NOVEMBER, ELEVENTH MONTH, 30 DAYS, 1813.

MOON'S PHA	SES.						
				D	H	М	•
D First quarter 1 5 38 M 🚳 I	New	m	oon	22	6	38	A
	First	gu	arter	30	9	43	.1
C Last quarter 14 9 1 A		*					
	\odot	10	DIC	C	T	C	
1 Achecto in [hoerrightions]	rises		ts pl			set	s
	6 5	<u> </u>	9)20	6	451	11	53
		3 5	7 21	7	34		55
4 WE 3 light white frosts with		4 5	6 ¥	8	23	2	0
5 TH 4 warm evenings		5 5	5 18	9	13	3	8
6 FH 5 clouds appear like smoke	-	65	4 92	10	4	4	17
7 SA 6 9 south 2, 54 even.	-	8 5	216	10	57	5	26
1 C 7 21st Sunday aft. Trin.		9 5	18	11	52	-	48
2 MO 8 clears up and shines		0 5	0 16	12	-	risc	
$3 \text{ tru } 9 \mathbb{C}$ in perigee		14	59 II	1	49	6	3-1
4 WE 10 warm and fileasant		2 4	58 17	2	51	7	26
5 TH 11 St. Martin		3 4	57 25	3	52	8	22
6 FR 12 appears like rain or snow		4 1	56 16	4	57	9	25
7 sA 13 Britius & south 6, 56 ev.		5 4	55 N	5	48	10	26
1 C 14 22d Sunday aft. Trinity		64	54 14	6	40	11	33
2 мо 15 🔾 fast 15 <i>m</i>		74	53 27		29	12	38
3 ru 16 begins to feel cold with		84	52 ng		15	1	34
4 WE 17 Indian summer ends		94	51 23	9	0	2	37
5 TH 18 morning frosts	71	04	5.1 -	9	43	3	34
6 FR 19 2/ ris. at 12, 26 next mo.	71	14	49 18	10	25	4	32
7 SA 20 5 ① 联 向	71	2 4	48 m	11	8	5	30
1 C 21 23d Sunday aft. Trinity	7 1	34	47 12	11	52	6	29
2 мо 22 Cecilia O enters 1	7 1	44	46 \$4	6	5	se	ts
3 ти 23 St Clement C in apog.	7 1	5 4	45 I	0	37	5	43
4 WE 24 & gr. elon. sets 5, 55 cv.	7 1	64	44 18	1	23	6	25
5 TH 25 h sets 7, 45 even.		74	43 29		10	7	3
6 FR 26 threatens cold rain or sn.	7 1	84	42 13		59	7	52
7 SA 27 more temperate but soon	71	94	41 23	3	47	8	44
1 C 28 Advent Sunday	ł.	94	41 22	1	35	9	30
		04	40 18		23		38
$3 TU 30 \odot$ fast $12m$ St. Andrew	7 2	0 4	40^{1} \times	6	11	11	5,9
•							

Can wealth give happiness? look round and see, What gay distress! what splendid misery! Whatever fortune lavishly can pour, The mind annihilates, and calls for more. Wealth is a cheat, believe not what it says; Greatly it promises, but never pays. DECEMBER, TWELFTH MONTH, 31 DAYS, 1813.

MOON'S PHASES.

MOUNSTRI	1.91								
					D	Ħ	M		
○ Full Moon 7 3 5 A ●	N	Iew	M	oon	22	1	55		
C Last quarter 14 10 33 M D	F	irst	$\mathbf{q}\mathbf{u}$	arter	30	8	50	М	
	1 (0	\odot) ((C		
W M Aspects & Observations.	'lri	$\frac{1}{scs}$		ts pl.			set	s.	
	7	201		013			12	44	1
4 WE 1 \odot fast 10m $\Box \odot 2$	7	20		026		46		49	
5 TH 2 white frosts with snow	7	21		9 m	8	36		56	
6 FR 3 9 stationary	7	22		38 24	9	27	$\tilde{4}$	7	
7 3A 4 or rain showers	1.				10	22	5	20	1
\mathbf{E} C 5 2d Sund in advent Θ	7	22		888		20	6	35	
2 мо 6 Nicholas □⊙ъ	17	23		37 24		21	7	47	
3 TU 7 Concep. BVM Q se7,57 ev	7	24		36 II			rise		
4 WE 8 dry and cold C in perig.	. 7	24		36 25	1			56 56	
5 TH 9 but moderates gradually	1:7			35 20		26	6	0 0	1
öFR 10 and threatens rain or sn	7	25		35 25	3	26		7	~
7 SA 11 becomes cold and freeze	s 7	25		35 R	4	23	9	12	
1 C 12 3d Sunday in advent	7	26		34 23		15			
2 mo 13 Lucy 6 🔿 ў	$\overline{7}$	26		34 ny	1	3		18	5
3 TU 14 begins to grow temperate	7	26		34 20	1	48		18	
$4 \text{ we} 15 \bigcirc \text{ fast } 4m$	7	26		S4 ≏=	1	31		17	C
5'TH 16 expect rain or snow	7	26		3 15	1	14		12	-
6 FR 17 clears up cold	7	27	i	33 37	1	-		12	
7 SA 18 and dry with frost	17	27	1	33 m				11	
1 C 19 4th S.n. in adv. 2! stat	. 7	27	*	33/21	1		1	8	
2 MO 20 appears to rain C in apo	. 7	27		33 1	11	9	(4	
STU 21 St. Thomas O enters V	3 7	27	4	33 15				0	
A WE 22 and freeze but grows	7	27	1	33 27		6		cts	1
5 TH 23 \$ stat. rises at 5, 52 mc	. 7	27	4.	33 VS	12			39	,
5 FR 24 nore temperate and rain	5 7	27	4	33 20				26	
7 SA 25 Christmas b sets 5, 50 e	. 7	27	4	33 2	2	27		22	
C 26 1st Sun aft Christ Step	1. 7	20	4	34 13	5 3	8	8	20	
2 Mo 27 St John snow or ra. wit	h 7	26	14	34 27	1 3	56	5 9		
3 TU 28 Innocents distant thund	1. 7			34 🔾	3	43	10		
4 WE 29 clear and dry with	17			34 5	3 5	29	11	25	
	7			34 9		5 16	12		
a r H 30 hard white frosts v F R 31 Sylv. ⊙ slow 3m ♀ gr. 6	1.		4	35 1	1	4	1	84	
oltu bilohiv. O area our t Brit			'	-					

Don't after foreign food and cloathing roam, But learn to eat and wear what's rais'd at home. Kind nature suits each clime with what it wants, Sufficient to subsist th' inhabitants. Observing this, we less impair our health, And by this rule we more increase our wealth.

TABLE

Shewing the value of foreign Gold Coins, as established by act of congress in 1793, except Spanish gold, which, by a late regulation of the mint of the United States, and adopted by most of the American banks, is reduced 4 per cent. below the value established by the said act.

1					~.								
		Port. (Gold					Gold.	
gr.	cts. (cts.	gr.		dw	rt.	cts.	gr.		. d	₽t.	cts.
1	S	1	89		3			87	41	3	1		84
2	7	2 1	78	2	7	2	1	75	2	7	2	1	68
3	11	3 2	67	3	11	3	2	63	3	11	3	2	52.
4	14	4 3	\$ 55	4	14	4	3	50	4	14	4	3	36
5	18	5 4	44	5	18	5	4	38	5	18	5	4	20
6	22	6 5	53	6	22	6	5	25	6	21	6	5	0.1
7	25	7 6	5 22	7	25	7	6	13	7	24	7	5	88
8	29	8 7	11	8	29	8	7	01	8	28	8	6	73
9	33	9 8	00	9	33	9	7	88	9	32	9	7	56
10	37 1	0 8	89	10	36	10	8	76	10	35	10	8	41
31	40 1	1 9	78	11	40	11	9	63	11	38	11	9	24
12	44 1	2 10	67	12	44	12	10	5 l	12	42	12	10	09
13	48 1	3 11	55	13	47	13	11	39	13	45	13	10	9.1
14	51[1	4 12	44	14	51	14	12	26	14	49	14	11	77
15	551	5 13	-33	15	55	15	13	14	15	53	15	12	6]
16	59 1	6 14	22	16	58	16	14	01	16	56	16	13	43
17	631	7 15	11	17	62	17	14	89	17	59	17	14	29
18	67 1	8 16	00	18	66]	18	15	76	18	63	18	15	15
19	70,1	9 16	89	19	69	19	16	64	19	66	19^{-1}	15	97
20	74 2	0 17	78	20	732	20	17	52	20	70	20	16	83
21	782	1 18	67	21	76	21	18	39	21	73	21	17	65
22	812	2 19	55	22	80/2	22	19	27	22	76	22	18	50
23	85 2	3 20	44	23	84	23	20	14	23	80	23 -	19	33
24	89'2-	4 21	33	24	87¦:	24	21	02]	24	84	24	20	18

The following pieces of gold give an example, in weight and value, according to the above tables. When a piece is heavier or lighter than the standard weight, it will be proportionally more or less in value.

Names of Coins.	dwt. grs.	Federal value.
English Guinea	1 5 61	S 4 67
French Guinca	5 5	4 56
Portuguese Johannes	18 0	16 00
Do. half Johannes	9 0	8 00
Spanish Moidore	6 18	5 67
Do. Doubloon	17 8	14 57
Do. Pistole	4 6	\$ 57
French Pistole	4 4	,3_6 4

B 3

STATISTICAL TABLE,

for the apportionment of representatives, according to the ratio established at the last session of Congress, viz. at one representative for every 55,500 inhabitants. The ratio previously established was one representative for every 33.000, according to which, the late house of representatives was chosen. The number of representatives, according to this, are also exhibited. shewing the whole amount of the population of the United States, together with their several enumerations, as constitutionally estimated

house of representatives was chosen. Including of representatives accounts to the	The neuron	COLLECTOR CONTRACTOR	6				F
STITTES.	Slaves.	Free persons &	Aggregate number.	Federal number.	Ratio a 33,000.	Ratio at 1'resent 33,000. 35,000.	Γ ractions.
	0000	700.745	700.745	700,745	17	20	745
A lassachuselts	2.01	01110	914 460		ە،	9	4,460
New-Humpshire	BOILC	017 805	517,895		4	9	7,895
Vermont	10110	76.803	76.931	76.383	~	\$	6,888
Rhode Island	510	961 639	961.942	261,818	2	~	16,818
()onnecticut	14 010	041030	0.50,019	953,048	17	22	8,043
New-York	110,01	201210	645 246	941.922	9	9	51,222
New-Jersey	102,01	11/4.02	v10.001	809.773	- <u>-</u>	53	12,620
Pennsylvania	195	067,600	160000	71,004	-	c	1,004.
1 Molaurents	4,177	68,497	470'21			۹ د	
	205.111	269.004	380,546	335,940	5		20107
ALALY LAURT	812 000	582104	974.622	817,620	53	23	12,620
Virgina	010,000	0102600	230.760	230.760	-	9	20,760
Unio	00 261	001000	406 511	374.287	9	10	24,287
Kentucky	200,001	000,000	110001	487 071	19	10	32.971
North-Carolina	108,824	070,000	and the	610 6V6	2 5) •c	33 918
"I'mpresere	44,535	217,192	201,126	010,042			
Lennessee	106.365	218.750	415,115	336,569	×	 v	60017
Soluli-Carolista	105.218	147.215	252,433	210,346	4		546
Credisin						-	
4.0ULLSUITS							
					142	182	
	*						

1

UNITED STATES EXPORTS.

A Summary of the value of the exports from each state.

	Domestic.	Foreign.	Total.
	Dollars.	Dollars.	Dollars.
New-Hampshire	315,054	53,809	368,863
Vermont	538,306	52,798	571,104
Massachusetts	6,042,645	5,192,820	11,235,465
Rhode Island	944,868	626,556	1,571,424
Connecticut	994,216	\$8,138	1,032,354
New-York	8,747,700	3,518,515	12,266,215
New-Jersey	1,871		1,871
Pennsylvania	5,694,447	3,865,670	9,560,117
Delaware	76,945	11,687	88,632
Maryland	4,553,582	2,280,405	6,833,987
*District of Columbia	2,060,331	2,920	2,063,251
Virginia	4,798,612	23,695	4,822,307
North-Carolina	793,975	4,001	797,976
South-Carolina	4,650,984	210,295	4,851,279
Georgia	2,557,225	11,641	2,568,866
†Territory United States	2,523,282	149,840	2,675,122
Total dollars.	45,294,043	16,022,790	61,316,833
*Georgetown	61,966	1,810	63,776
Alexandria	1,998,364	1,110	1,999,474
Total dollars.	2,060,330	2,920	2,063,250
†Michigan Territory	19,997	1,632	21,629
Mississippi Territory	1,441		1,441
New-Orleans	2,501,842	148,208	2,650,050
Total dollars.	2,523,280	149,840	2,673,120

AMERICAN STANDASD OF MONEY.

Approved by act of Congress, April, 1806.

6	lvt.	gr.
Eagle, valued at ten dollars, must weigh Half Eagle, at five dollars, Quarter Eagle, at two dollars and fifty cents	11	6
E { Half Eagle, at five dollars,	5	15
5 Quarter Eagle, at two dollars and fifty cents	, 2	$19\frac{1}{2}$
¿ Dollar must weigh	17	$7^{}$
Half Dollar	8	16
Quarter Dollar	4	4
Dollar must weigh Half Dollar Quarter Dollar French Crown, at one dollar and ten cents,	18	17

ø

Naval force of the United States, now in commission.

Gun	°•
44	Commodore John Rodgers
	Captain Stephen Decatur-
-14	
36	Bainbridge
36	5
36	
35	Smith
32	Portes
20	Ludlow
16	Lieut. James Lawrence
16	
	_
16	Sinclair
16	Bainbridge
16	Woolsey
14	Crane
14	Gadsden
14	Blackley
10	
•	
are laid u	ip in ordinary.
	-
	$\begin{array}{c} 44\\ 44\\ 44\\ 36\\ 36\\ 36\\ 35\\ 32\\ 20\\ 16\\ 16\\ 16\\ 16\\ 16\\ 14\\ 14\\ 14\\ 14\\ 10\\ 10\\ \end{array}$

The Philadelphia, of 36 guns, was burned at Tripoli.

By an act of Congress of 30th March, 1812, an annual appropriation of S200,000 for three years, is made for the purpose of purchasing ship timber, &c.

The first to be purchased under the appropriation to be suitable for rebuilding the frigates Philadelphia, General Greene, New-York and Boston.

The United States have 165 gun boats, about 69 of which are in commission.

Comparison of American and British tonnage and scamen in sundry years.

American.	Tons.	Seamen and boys.
In 1806 4	1,250,000	110,000
1811	1,424,000	125,000
In 1810 were		d States 127,575 tons of
new shipping.		
British.	Tons.	Seamen and boys.
In 1790	1,460,813	112,556
1791	1,511,411	117,044
1792	1.540.145	118,286

143,661

1,905,430

1800

Vessels annually built in Great Britain.

	•	Tons.
In 1798	1	89,319
1799		98,044
1800	ł	126,268

COURTS OF LAW.

Supreme Courts of Pennsylvania.

Eastern district—Second Monday in December and third Monday in March, at Philadelphia. Lancaster district— Third Monday in May, at Lancaster. Middle district—On Wednesday following the end of the second week of court at Lancaster, at Sunbury. Southern District—On Monday following the end of the second week of the western district, at Chambersburgh. Western district—On first Monday in September, at Pittsburgh. Each of the district quits continues two weeks, if necessary.

Circuit Courts

Are held in each county by a judge of the supremecourt once a year, if needful.

Quarter Sessions and Common Pleas.

Fifth district, Samuel Roberts, President.—*Washington* —On the Monday preceding the last in March, third Monday in June, last Monday in October and December, at Washington. *Reaver*—On the last Monday in March, first Mondays in August, November and January, at Beaver. *Allegheny*—On the first Monday in April, second Mondays in August, November and January, at Pittsburgh. *Fayette*—Oa the second Monday in April, third Mondays in August, November and January, at Pittsburgh. *Fayette*—Oa the second Monday in April, third Mondays in August, November and January, at Union. *Greene*— On the third Monday in April, fourth Mondays in August, November and January, at Waynesburgh.

Sixth district. Jesse Moore, President—Venango—On the first Monda • f February, May, August and November, at Franklin. Butler—On the second Mondays of the same months, at Butler. Mercer—On the third Mondays of the same months, at Mercer. Crawford—On the fourth Mondays of the same months, at Meadville. Eric—On the Monday succeeding the Crawford courts, at Erie.— N. B. Warren county district is annexed to Venango.

Tenth district, John Young, president—Westmoreland— On the Mondays before the last in February, May, August and November, at Greensburgh. Somerset—On the last Mondays in February, May, August and November, at Somerset. Cambria—On the first Mondays in March, June, Sept. and Dec. at Ebensburgh. Indiana—On the second Mondays in March, June, Sept. and Dec. at Indiana. Armstro ng—On the third Mondays in March, June, Sept. and December, at Kittanning. N. B. The county district of Jefferson is annexed to Indiana, by an act passed in 1806.

Executive of Pennsylvania.

Simon Snyder, governor, N. B. Boileau, secretary of the commonwealth, 2000 James Trimble, deputy secretary, 1200

Times of holding Supreme Courts in Ohio.

County of Fairfield 24th March; Licking 4th April; Knox 9th; Coshocton 12th; Tuscarawas 15th; Wayne 19th; Stark 22d; Portage 25th; Cuyahaga 29th; Geauga 2d May; Ashtabula 5th; Trumbull 9th; Golumbiana 17th; Jefferson 25th; Belmont 5th June; Guernsey 14th; Muskingum 18th; Washington 29th; Athens 8th July; Gallia 12th; Scioto 17th; Ross 17th August; Adams 31st; Highland 4th September; Clinton 10th; Clermont 15th; Hamilton 21st; Wairen 5th October; Butler 19th; Preble 29th; Montgomery 2d November; Miami 9th; Champaign 12th; Greene 19th; Fayette 26th; Madison 30th; Delaware 3d December; Franklin 7th; Pickaway 14th.— And when any of the above days happen on Sunday, or the second Tuesday in October, the ccurt shall be holden on the next day.

Common Pleas.

First circuit-Hamilton, first Tuesday in April, first. Monday in August and December-Butter, third Monday in April, August and December-Proble, Wednesdays after fourth Monday in April, August and December-Montgomery, first Monday in May, September and January-Miami, second do. do. do.-Champaign, third do. do. do.-Greene, fourth do. do. do.-Clinton, first Monday in June, October and February-Warren, third Monday in June, last Monday in October, and second Monday in February.

Second Circuit—Pickaway, third Monday in February, June and October—Franklin, fourth do. do. do.—Madison, first Monday in March, July and November—Fayette, Thursday next following first days of courts in Madison— Highland, second Monday in March, last Monday in July, and second Monday in November—Clermont, third Monday in March, first Monday in August, and third Monday in November—Adams, first Monday in April, third Monday in August, and first Monday in December—Scioto, second Monday in April, fourth Monday in August and December—Gallia, third Monday in April, first Monday in September, and third Monday in December—Ross, fourth Monday in April, third Monday in September, and fourth Monday in December. Third circuit—Stark, first Monday in March, August and November—Wayne, Thursday next following first day of courts in Stark—Portage, second Monday in March, August and November—Cuyahaga, Thursdays following first day of courts in Portage—Geauga, third Monday in March, August and November—Ashtabula, fourth do. do. do.—Trumbuli, first Monday in April, September and December—Columbiana, second do. do. do.—Jefferson, third do. do. —Belmont, fourth Tuesdays do do. do.

Fourth circuit—Athens, last Mondays in March, July and November—Washington, first Monday in April, August and December—Muskingum, second do. do. do. Guernsey, third do do. do.—Tuscarawas, fourth do do. do. Coshocton, first Monday in May, September and January —Knox, second do. do.—Delaware, third do. do. do.— Licking, fourth do. do. do—Fairfield, first Monday in June, October and February.

Executive and Judiciary officers of Ohio.

Return Jonathan Meigs, jun. governor, salary S900; Jeremiah M'Lene, secretary of state, 500; Benjamin Hough, auditor, 1200; William M'Farland, treasurer, 500.

Presidents of the Courts of Common Pleas—Francis Dunlavy, first circuit; John Thon.pson, second; Benjamin Ruggles, third, and William Wilson, fourth, with cach a salary of 850 deliars.

Judges of Supreme Courts.-Thomas Scott, William W. Irwin, and Ethem A. Brown.

BANKS.

Notes for discount must be left in the bank or office where they are officied for that purpose, between 9 o'clock A. M. and 3 P. M. on the day appointed by said bank or office, and the fate of the note will be made known to the applicant the next day, between 9 and 12 A. M.

At the Office of Discount and Deposit in Pittsburgh, notes are to be left on Wednesday; at the office of The Pittsburgh Manufacturing Company, on Tuesday; at the Office of Discount and Deposit in Washington, (Pa.) on Monday, and at the Bank in Steubenville, (Ohio) on Thursday.

Form of a Note for the Bank or Office.

\$1000 50

Sixty days after date, I (or we, if it be a company) promise to pay to A. B. or order, one thousand dollars and *fifty* cents, at the Bank (or office, &c.) of ______ in ______ without defalcation, for value received.

· Credit the Drawer.

C. D.

C. D.

The person to whom payment is promised in the note, must write his name on the back of the note, and this is called indorsing.

Bank of Steubenville, Bazaleel Wells, president, and W. R. Dickinson, cashier. Office of The Pittsburgh Manufacturing Company, William Wilkins, president, and Alexander Johnson, jun. chief clerk. Office of Discount and Deposit in Pittsburgh, George Stevenson, president, and George Poe, jun. cashier. Office of Discount and Deposit in Washington, (Pa.) Parker Campbell, president, and John Neal, cashier.

Extract from the Freamble to the articles of association, adopted by the Cumberland county Theological Library.

"Of all knowledge, the knowledge of our duties is certainly the most important. No culture is more necessary than the moral culture of the heart. Human laws reach only to overt acts, and do but imperfectly restrain men from the commission of crimes. Religious considerations alone are calculated to reach the heart, and secure that on the side of virtue. In this view, the Bible is undoubtedly the best book ever published. Next to the Bible are to be ranked those useful religious books, which illustrate christian doctrines and duties. Many new and interesting works of this kind are daily publishing both in Europe and America. Few individuals, however, except among the opulent, are able to purchase all the books of this kind, which they may have leisure and inclination to read. But by a union of pecuniary efforts, among all who are well inclined to the cause of religion, a large and respectable religious library is, with a trifling expense to individuals, easily established. All persons friendly to the diffusion of religious know-ledge, and especially parents, who wish to promote a taste. for reading religious books in their families, on the Sabhath, or at other times, are invited to lend their aid to promote an institution which bids fair to be extensively useful to the community, and especially to the rising generation, whose benefit will be consulted in the choice of such books as may amuse and instruct them, without corrupting their hearts."

N. B. Almost any neighbourhood in the western country, by imitating the above example, might commence, and by perseverance, acquire a valuable library. There are already nony such in the western country, especially in the state of Ohio, and the booksellers feel particular pleasure in liberally encouraging them.

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DIRECTORY

FOR PITTSBURGH AND ITS VICINITY.

Allison George, merchant, Market-street, between 3d & 4th. Algeo Thomas, merchant, Market, between 2d and 3d

Adams James, com. merchant, corner of Market and the Diamond

Anshutz G. & C. com. merchants, Wood, between Waterand Front

Arthurs James, wool carding factory, Strawberry-alley, between Grant and Smithfield

Baldwin Henry, lawyer, Front, between Market and Ferry

Baird Thomas, merchant, 4th, between Market & Wood Beelen Anthony, merchant, Front, between Market and

Wood

Beelen Anthony, foundery, above shipyard

Bean Isaac, agent for Harmony Society, Market, between Third and Fourth

Beltzhoover, Wendt & Co. Glass House, Birmingham Brunot B. doctor, Fourth, between Market and Wood

Drunot D. doctor, Fourth, between Market and Wood

Bakewell B. glass-house, Scotch-hill, bank of Monongahela Brown, Barker & Butler, manufacturers of all kinds of iron ware, Liberty, between Hay and Pitt

Collins Thomas, lawyer, north-east corner of Diamond Chaplain John H. lawyer, Ferry, between Market and Front Crossan James & Co. merchants, Wood, between 2d & 3d Cochran Robert, merchant, Wood, between 2d and 3d

Cunliffe Robert, merchant, Wood, between 2d & 3d

Cook David, merchant, Smithfield, between Fourth and Diamond alley

Cramer, Spear & Eichbaum, printers and booksellers, Market, between Front and Second

Cunningham N & Co. merchants, corner of Market & 3d

Cochran George, merchant, Market, between 2d and 3d

Cromwell T. & J. com. merchants, corner of Wood and Water

Cowan C. com. merchant, Front, between Market and Liberty

Commonwealth office, north-west corner of Diamond

Cochran & Dowling, wool carding factory, Hay's alley, between Liberty-street and Diamond

Cowan C. rolling and slitting steam mill, Penn, between St. Clair and Pitt

Cowen John, bow-string factory, south side Diamond

Douglas Samuel, lawyer, Second, between Market and Ferry

Denny Ebenezer, merchant, corner of Market and Third.

C.

Dawson George, doctor, Market, between 3d and 4th

- Darragh John, magistrate, Fourth, between Smithfield and Wood
- Larl William, merchant, Market, between Fourth and Diamond
- Evans David, merchant, corner of Fourth and Liberty
- Enochs Thomas, magistrate, Penn, opposite Fifth

Eichbaum & Sons, wire factory, above the ship-yard

- Evans George & Co. steam flour mill, Water, between Redoubt alley and Short-street
- Engles S. & Co. printers, Wood, between 3d and 4th
- Fulton Henry, merchant, Diamond, south side, and Wood, between Diamond alley and Fifth-street
- **T**oster William B. & Co. steam mill and tilt hammers, Grant's hill
- Finch William, morocco factory, Fourth, between Jail alley and Liberty
- Fearis John, cabinet maker, Wood, between 3d & 4th
- Fleeson Rees, E. merchant, Market, between 2d & 3d
- Gibson James, merchant, Market, between Diamond & 5th
- Goutiere, doctor, Wood, between Front and Second
- Graham William, innkeeper, Wood, corner of Water
 - Gibson James, innkeeper, Water, between Market and Ferry
 - Gilland Philip, magistrate, Diamond, west side
 - Gorman & Co. brewery, above the shipyard
 - Gore A. F. suspender factory, Market, between 2d & 3d
 - Gormly William, merchant, Diamond, west side
 - Reazelton Edward, merchant, corner of Market and Fifth
 - Heazelton William, merchant, Market, between Diamond and Fifth
 - Hodge John, merchant, Wood, between Front and Second
 - Hamilton William, bridle-bit factory, Market, between Water and Front
 - Hankart & Baker, tobacconists, &c. Fourth, between Market and Liberty
 - Hollingsworth, ______ stocking weaver, Strawberry-alley, between Liberty and Smithfield
 - Hampshire E. coppersmith and tinner, Fourth, between Market and Ferry
 - Irwin John, merchant, corner of Fourth and Market
 - Lelly H. & J. merchants, corner of Market and the Diamond cotton factory, shipyard
 - Irwin Boyle, com merchant, east side of the Diamond
 - Kerr John, innkeeper, Water, between Wood and Market Kerwin James, cotton factory, Third, between Wood and Smithfield

Kendrick R. Silver plater, Wood, between Front and 20 Latshaw C. merchant, corner of Wood and Second

- Lea James, merchant, corner of Market and Second
- Logan David & Co. com. merchants, Water, between Ferrig and Short
- Lewis Joel, doctor, corner of Market and Water
- Ligget John, cabinet maker, Second, between Wood and Market
- Ligget Thomas, cabinet maker, Second, between Wood and Market
- Lithgow Walter, plane maker, Market, between Fifth and Virgin alley
- Leiper & M'Kown, steel factory, above the shipyard
- Livery stable, of Sutton & M'Nickle, Diamond alley, between Wood and Smithfield
- Mountain James, lawyer, Penn, between St. Clair and Pitt. M'Donald John, lawyer, Wood, corner of Third
- M'Kown Gilbert, merchant, corner of Wood and Front Morrison James, merchant, Wood, between 2d and 3d
- M'Clelland George W. merchant, Wood, between 3d & 4th, Mazurie Theodore, merchant, corner of Market and Front. M'Candless William, merchant, Market, between 3d & 4th M'Knight William, merchant, corner of Market and Fourth Martin James, merchant, Market, between Third & Fourth M'Clurg Joseph, merchant, Diamond, west side
- M'Donald John, merchant, corner of Market and Diamond Mowry Peter, doctor, Diamond, east side
- M'Cullough William, innkeeper, corner of Wood & Fifth Mowry Philip, Magistrate, 5th, between Wood and Market Morrow William, innkeeper, corner of Wood and Fourth Mercury Office, Market, between Third and Fourth
- . M^cClurg Joseph & Alexander, foundery, corner of Fifth and Smithfield
 - M^cCracken, —— cotton carding, Strawberry alley, between Liberty and Smithfield
 - Miltenberger George, coppersmith and tinner, Front, between Market and Ferry
 - Neal Reuben, button factory, Wood, between Water & Front
 - Oliver Joseph, bellows maker, Fourth, between Wood and Smithfield
 - Osborne John, merchant, Wood, between Diamond alley and Fifth
 - O'Hara James, sen. com. merchant, Point brewery, Point

glass-house, opposite Point on Monangahela Office of Discount and Deposit, Second, between Marhet and Ferry OFFICE OF THE PITTSBURGH MANUFACTURING COMPANY, corner of Market and Third

Patterson James, merchant, Wood, between 3d and 4th

coffee-mill maker, Wood, between 3d & 4th cotton factory, Fourth, between Wood and Smithfield

Pennington E. doctor, Third, between Market and Wood

Patterson & Hopkins, booksellers, corner of Wood and Fourth

Pittsburgh Gazette Office, Market, between Front & Second

Patterson & Co. steam paper-mill, bank of Allegheny, above Pittsburgh

Pedan Edward, tobacconist, Fifth, between Market and Liberty

Post-office, Front, between Market and Ferry

Roberts Samuel, president of the courts of C. P. and Q. S. Penn, between Pitt and Hay

Ross James, lawyer, Fourth, on Grant's Hill

Read Thomas, merchant, Market, between 3d and 4th

Rouaud F. merchant, Market, between Third and Fourth

Richardson N. merchant, Market, between 3d and 4th

Robinson William, com. merchant, corner of Wood & Front

Robinson George, glass-house, Water, between Grant and Smithfield

Ramage John, stocking weaver, Grant's Hill

Smith Samuel, merchant, corner of Wood and Front

Semple John, mcrchant, Wood, between Front and Second Semple William, merchant, Wood, between 2d and 3d

Skelton J. P. & J. W. druggists, corner of Wood and 3d

Speer Daniel, merchant, corner of Wood and Third

Snowden John M. printer and bookseller, Market, between Third and Fourth

Sutton & M'Nickle, merchants, corner of Third and Market, and Water, between Wood and Market, and warehouse in Third, between Wood and Market

Scully & Graham, merchants, Market, between Second and Third

Simpson Robert, grocer, Diamond, east side

Stevenson George, doctor, Penn, between Pitt and Hay

Sturgeon Jeremiah, innkeeper, corner of Diamond alley and Wood

Stewart George, innkeeper, corner of Wood and Fifth

Stewart Lazarus, magistrate, Fourth, between Market and Wood

Steele William, magistrate, Front, between Market and Ferry Stackhouse & Rodgers, steam engine makers, Second, between Smithfield and Grant

Scott William, plane-maker, 4th, between Woos & Market Trevor & Encell, glass-house, south side Mo ongahela, opposite Wood-street

Vanderschot, doctor, Irwin's alley, between Liberty & Penn Woods John, lawyer, upper end of Penn-street

Witkins William, lawyer, Water, between Wood and Smithfield

Wilkins Charles, lawyer, Wood, between Front & Second Wilis James, lawyer, north-east corner of Diamond

Watson Alexander, merchant, Market between Front & 2d Wylie James, merchant, Market, between 2d and 3d

Wrenshall & Boggs, merchants, corner of Market & Fourt Wills John, merchant, between Diamond and Fifth

Wickersham Isaac, wire weaver, Market, between Front and Second

[The Directory for 1814 will be considerably enlarged.]

The Editor of an English work lately published for the ust of Farmers and Gardeners, by foretelling changes in the weather, Sc. observes, that

"When the Swallows fly high after their prey we think ourselves sure of a serene sky; but when they fly low and brush the surface of the water with their wings, we judge that rain is not far off.

When the Gnats collect themselves before the setting of the sun, and form a sort of vortex, in the shape of a column, it announces fine weather.

The Earth after a very long and abundant rain, is sometimes seen to be almost dry, and the roads quite free from dirt. This is a sign that the rain has not altogether ceased; and denotes a continual eflux of electric matter, which, being renewed, carries with it, in the form of vapour, all the moisture that falls on the earth.

There is sometimes a great deal of dirt after a very moderate rain; this is a sign of fine weather; because it indicates that evaporation has ceased.

There is no surer sign of rain than two different currents of clouds, especially if the under currents appear in hot weather, they shew that a thunder storm is gathering."

When a storm happens from the east, either on the 19th, 20th, or 21st of March, the succeeding summer is dry, four times in five.

When a storm arises on the 25th, 26th, or 27th of March, and not before, in any point, the succeeding summer is wet four times in five.

If there should be a storm at south west, or west south west, on the 19th, 20th, 21st, or 22d, the succeeding summer is generally wet, five times in six. It rains less in March than in November, in the proportion of seven to twelve.

It rains generally less in April than in October, in the proportion of one to two: and less in May than September, in the proportion of three to four.

When it rains plentifully in May, it generally rains but Little in September; and the contrary.

Out of 41 years there will in general be 21 dry springs, six wet, and 13 variable ones, also 20 wet summers, 16 dry, and five variable ones, and probably, 11 dry autumns, 11 wet, and 19 variable ones.

The quantity of rain which falls in nine successive ears is nearly equal to that which falls in the next following nine. and every 19th year is generally similar. This similarity was very striking between the temperature of the years 1701, 1720, 1739, 1758, and 1777."

LYI.VG.

Whilst the charge of lying is offensive to every person, is it not astonishing that so many, in all the different ranks of society, should be found daily practising this pernicious vice? Some for sport,—some for gain,—some for an affected display of wit,—some from envy and malice,—and all because they have not the love of truth in them, but would rather be like the devil, who is the father of lies, & of liars. Who would choose to have a parent, a child, an husband, a wife, an apprentice, a servant, a master, or a neighbour, perpetually addicted to lying ?—Then what you do not like in another, do not practice yourself.

PROFANE SWEARING.

This unreasonable, unprofitable and impious vice prevails to an alarming degree. Whilst all religious denominations raise their voice against it, still it prevails.

It is matter of doubt, who practises it most, whether the fine dressed gentleman, or the clown in tatters and rags.

Non Coleman aspe

Some think that merchants are the greatest adepts; whil others say that certain lawyers will not yield on this score to any body living, not excepting even boatmen and waggoners; others again give their decision in favour of the notorious dranken cabals in grog-shops; but some allege that the boldest profanity, cursing, swearing and blasphemy against the God of heaven, are heard at the card table, and in gambling rooms, frequented by modern bucks, beaux, rakes, and other idlers, who (if no wile be already afflicted with their vicious habits) are candidates for becoming useless old bachelors, should their constitution be able to bear up under a load of years.

While it must, with pleasure, be granted, that mechanics and farmers are least chargeable with this detestable vice, it is the opinion of sober people in Pittsburgh, that the boys and children in the streets present the lamentable prospect, through the fault of their parents and masters, of far exceeding ali that ever have gone before them in the practice of this vice. Nox IGNORAMUS.

DRUNKENNESS.

Extract from a sermon of the Rev. E. Porter. Isaiah v. 11.

"Woe unto them that vise up early in the morning, that they may follow strong drink," &c.

"It may be safely affirmed that drunkenness has proved a greater foe to human life and happiness than war, pestilence, and famine. How many that were born with reason, has it transformed into idiots !—How many men of property and usefulness, has it turned into contemptible drones ! —How many families has it driven from their dwelling to the streets,—from affluence to indigence and woe.—It breaks through all restraints of authority and decency. It sweeps away our young men to infamy and the grave. It defies our laws. It threatens destruction to our morals."

"The drunkard's account is commonly a short one:-business neglected,-foolish bargains contracted,,-credit ruined,-land, house and furniture mortgaged:-then the sheriff and the prison stand ready to close up the reckoning."

After enumerating the wounded feelings that the drunkard gives to his friends and relatives, Mr. Porter adds— "Will you attend me to the solitary cottage, which intemperance has made the abode of wretchedness? Scarcely does its tattered covering afford a shelter from the cold wind and the drenching rain. See an once able woman, bred, perhaps, in ease and prosperity, now destitute of every earthly comfort. The bloom of her tace is succeeded by premature wrinkles; and the countenance, that once beamed with joy, has become meagre and pale with suffering .---Helpless, friendless, there she sits, the victim of grief. Her poor children around her, naked, shivering, starving, cry for bread. He that solemnly covenanted to provide for her in sickness, and in health, leaves his family to want and woe... breaks from all the duties and endearments of home, to gratify a vile appetite. Behold the husband, the father, returning from the tavern or grog-shop, a stammering, reeling drunkard! His stomach heaves : his tongue curses and threatens: what deed of violence is he not liable to commit! Oh, the pangs of his heart-broken wife, and affrighted children ! Is this a fiction ? Would to God it were. But how many wretched mothers, with their helpless offspring, even in this land of plenty, are left to drag out this life of suffering; while the men, designated by God and nature to be their friends and guardians, are wasting their substance in rioting and drunkenness !"

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"Drunkenness produces a miserable death ;" yet however awful the truth may be, that the drunkard's neglect of religious duties, and stupified conscience render him unfit to appear before his Maker in judgment,—his death generally relieves his relatives from a useless burden, and the world from a loathsome drone.—Who would then be a drunkard, to live in disgrace, and die in wretchedness?

OLD BACHELORS.

The God of nature has manifestly designed the happiest state of human society to be in the domestic circle, which rarely subsists with any just claim to esteem and reputation, but when constituted and sanctioned by marriage; yet the old bachelor is a fellow that despises this wise ordinance of heaven, and lives as if he believed the sacred declaration to be faise, "That it is not good for man to be alone."

He is one, who, if all his predecessors had lived as he lives, never would have come himself legitimately into life. He is generally one, who in early life, suppressed and destroyed the virtuous feelings that would have prompted him to secure for life the company of an affectionate wife, with whom he might have been a respectable member of the community.—And every young man, who feels an indifference taking place in his mind, respecting marriage, is in danger of becoming this useless and often contemptible human drone. There is but one character more to be feared and more to be detested by the ladies than an old bachelor,—and that is a bad husband, that wounds the feelings of his wife, by the fist of wickedness,—by a bitter tongue,—by drunkenness,—by lust, or by any vice that makes him a tormentor to his wife.

THE OLD BACHELOR'S LAMENTATION.

FROM THE PORT FOLIO.

I'm an old bachelor, half way down My life's declivity, Although the sweetest girls in town Once set their caps for me.

No loving wife at home have I, No prattlers on my knee; And if I live, or if I die, None cares a groat for me.

Yet I was once as blythe and gay As Sky-lark on the wing, Was all the ton in dance or play To frolic or to sing.

But now an odd old put am I, A stupid wretched thing, And might as well attempt to fly, As frolic, dance, or sing.

Infidels, by persuading men to disbelieve the doctrine of a state of rewards and punishments in the world to come, as taught in the Bible, do what lies in their power to corrupt the morals, and increase the miseries of mankind.

Lazy persons, while they expose themselves to vice, poverty and disgrace, are worthless drones, who are supported at the expense of the industrious and active part of the community.

When traitors and cowards, (such as Arnold in the revolutionary war, and H-ll of Detroit memory, in the present war) do the deeds that blast their name with perpetual infamy, if the mischief fell on themselves only, they might be ranked with other defaulters; but their crimes become black and aggravated beyond calculation, by bringing into danger and often into ruin, the peace, happiness, wealth and prosperity of their country. Road from Pittsburgh to Philadelphia, via Harrisburgh.

To Turtle Creek	112	12	Fanetsburgh	8	:36
Forks of the Road	9	21	Straasburgh	7	143
Greensburgh	11	32	Shippensburgh	10	1.3
Tavern	6	38	Carlisle	20	173
Foot of Chest. Ridge	4	42	HARRISBURGH	18	19 1
Ramsey's	8	50	Middletown	8	19 9
Dennison's	10	60	Elizabethtown	9	208
Stoystown	8	68	Atlee's	5	213
Stotler's	9	77	LANCASTER	13	226
Buck	6	83	Slaymaker's	14	240
Bedford	14	97	Downingstown	18	258
Hartley's	6	103	Warren	10	268
Crossings (Juniata)	8	111	Buck	12	280
Burd's at F. Littleton	17	128	PHILADELPHIA	10	29 0

There are seven ridges to pass on this road :

1. Chesnut Ridge, ten miles beyond Greensburgh, is five miles across.

2. Laurel Hill, between Ramsey's and Dennison's, is six miles across.

3. Allegheny Mountain is ascended just beyond Stoystown, and is about seventeen miles across.

4. Sideling Hill: the foot of which is about two miles and an half beyond the Crossings, is seven miles across.

5. The Three Kittochtinny Hills, which terminate near Straasburgh.

Koad from Pittsburgh to Philadelphia, via Yorktown.

	J			
To Bedford	197 97 Russel's	101.78		
Hartley's	6 103 Oxford	10 183		
Crossings (Juniata)	8 11 Abbotstown	4 187		
Reamer's at the foot ?	9 120 King's tavern York	4191		
of Sideling Hill 5	9 120 YORK	11202		
M'Connelstown	10130 Columbia	12214		
Whiteside's	7 137 Lancaster	10 224		
Spread Eagle	6143 PHILADELPHIA	64 289		
CHAMBERSBURGH	8 1 5 1			
Neiman's on South?	19 1 6 9			
Mountain §	12 163			
Road from Pittsburgh to Fort Niagara.				
To Meadville	90] 90]/Eigi teen Mile Creek	14 206		
Le Bœuf	27 117 Buffalo	16 222		
Erie	15 1.52 Flack-Bock	3 225		
Portland	30 162 Lort Schlosser	18 243		
Canadaque	15 177 Bewistown	7 250		
Cataragus	15 192 Niagara	9 259		

Road from Pittsburgh to Washington City.

AND DESCRIPTION OF THE OWNER OF T		
- To Bedford	97 97 FREDERICKTOWN	9184
M.Connelstown	33130 Monocacy Ferry	4 188
Mercersburgh	10 140 Ciarksburgh	16204
*Hagerstown	161. 6 Montgomery C. H.	13217
Boonsborough	11167 Georgetown	10227
Middletown	8175 WASHINGTON	2279

* The post road from Accessburgh to Hagerstown passes through Greencastle, and is circuitous by five miles; yet in times of high water it is the most convenient course, as there are substantial bridges over both branches of Conequecheque creek.

Chambersburgh 21 151 Reisterstown 12 207 Neiman's on South 12 163 Major Beam's 421 Mountain 12 163 Major Beam's 5216 GETTYSBURGH 10 173 BALTIMORE 7225 Petersburgh (Lit- tlestown) 10 173 BALTIMORE 7225 Road from Baltimore to the City of Washington. 7225 To M'Coy's tavern 13 13 Bladensburgh 3 3 Ross's 18 31 WASHINGTON 6 40 Road from Pittsburgh to Vincennes, via Lexington 6 40 Road from Pittsburgh to Vincennes, via Lexington 6 40 Road from Pittsburgh to Vincennes, via Lexington 6 40 Road from Pittsburgh to Vincennes, via Lexington 6 40 To Lexington 32 Beech Creek 7 Mud holes Frankfort 22 Indian creek 6 Muddy creek 10 Shelbyville 22 Blue river 12 Vinte oak spring 13 Middletown 20 Sullivan's spring 17 White oak spring 14 The K ebs 5 5			-		
M*Conneistown 33 130 chester) [12]19. Chambersburgh 21 151 Reisterstown 12 203 Neiman's on South 12 163 Major Beam's 421 Mountain 12 163 Major Beam's 5216 GETTYSBURGH 10 173 BALTIMORE 7223 Petersburgh (Lit- 10 183 BALTIMORE 7224 Road from Baltimore to the City of Washington. 7224 7224 Ross's 18 31 WASHINGTON 6 40 Ross's 18 31 WASHINGTON 6 40 Road from Pittsburgh to Vincennes, via Lexington 3 3 3 To Lexington 332 Beech Creek 7 Yud holes 9 Frankfort 22 Indian creek 6 Muddy creek 10 Shelbyville 22 Blue river 12 White oak spring 10 Iddietown 20 Sullivan's spring 17 White oak spring 10 Middetown 20 Sullivan's spring 17 White oak spring 10 <td>Road fre</td> <td>om Pittsburgh te</td> <td>o Balimore.</td>	Road fre	om Pittsburgh te	o Balimore.		
To M'Coy's tavern 13 13 Bladensburgh 3 3 Ross's 18 31 WASHINGTON 6 40 Road from Pittsburgh to Vincennes, via Lexington To Lexington 32/Beech Creek 7 Mud holes Frankfort 22 Indian creek 6 Muddy creek 10 Shebyville 22 Blue river 12 White oak spring 11 Middletown 20 Sullivan's spring 17 White river 10 Louisville 12 Little Blue river 3 5 10 10 Clarksville, 1. T. 3 Big Lick 8 10 10 10 The K obs 5 5 10 10 10 10 10 Mutach from Pittsburgh to Erie. 13 Martin's ferry 16 Waterford 10 White's 13 Martin's ferry 16 Waterford 10 White's 13 Martin's ferry 16 Waterford 10 Read's 17 Campbell's	M ^c Connelstown Chambersburgh Neiman's on South Mountain GETTYSBURGH Petersburgh (Lit-2	33 130 ches 21 151 Reiste 3 12 163 Major 10 173 BALT	ter) \$ 12/195 erstown 12/207 's Mills 4/211 ' Beam's 5/216		
Ross's1831WASHINGTON640Road from Pittsburgh to Vincennes, via LexingtonTo Lexington 332Beech Creek7Mud holesMiddia creek6Mud holesPrakfort22Blue river12White oak springMiddietown20Blue river12White oak springMiddietown20Blue river12White riverSt. VincenesInck sizeFoad from Pittsburgh to Erie.Dancau's18Martin's ferry16WaterfordWhite's18Martin's ferry16WaterfordWhite's18Martin's ferry16WaterfordWhite's13Mead's17Campbell's8Total=12Road from Pittsburgh to Warren, Ohio.	Road from Bai	ltimore to the Ci	ty of Washington.		
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Some persons manifest a sort of shame on the subject of saving and selling rags, that ought not to be cherished, when it is considered how much morey is retained in the country by saving them, and when it is known, which is a fact, that the most respectable and decent families in the country do now encourage domestic manufactories in this way.

Conclusion.—" Honesty is the best policy," and another best, is to " owe no man any thing but love." Rom. xiii. E. 1

1756 Fort Duqueane

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