

# ALMANAC.

1850.

PHILADELPHIA: HOLLOWBUSH,

23 North Front Street.

King & Baird, Print.

'Mo. 9 George treet.

# In this year there are two Eclipses-both at the Sun

1st. Annular eclipse at the SUN, on the 12th of February, at 1 o'clock 18 minutes in the morning. *Invisible* in America and Europe, but visible in Asia and Africa, and in and near the Equator.

2d. Total eclipse at the SUN, on the 7th of August, at 4 o'clock 22 minutes in the afternoon. *Invisible* here. Total eclipse visible on the Pacific ocean, in

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and near the Equator.

MOVEABLE FEAS	TS.	CHRONOLOGICAL CYCLES
Septuagesima Sunday,	February 27	Solar Cycle,
Quinquagesima, or Shrove Sunday,	February 10	Lunar Cycle, or Golden Number, -
Ash Wednesday, or 1st day of Lent,	February 13	Epact,
	- March 24	Dominical Letter,
Maundy Thursday,	- March 28	Roman Indiction,
		Julian Period,
Easter Sunday,	- March 31	
Ascension Day, or Holy Thursday,	- May 9	EMBER DAYS.
Whit Sunday,	- May 19	1st, on the 20th of February.
Trinity Sunday,	- May 26	2d, on the 22d of May.
Advent Sunday,	December 1	3d, on the 18th of September.
Sundays after Trinity.	- 96	4th on the 18th of December

Vernal Equinox, on the 20th of March, at 5 o'clock 52 minutes in the evening. Summer Solstice, on the 21st of June, at 2 o'clock 49 minutes in the afternoon. Autumnal Equinox, on the 23d of September, at 4 o'clock 49 minutes in the morning. Winter Solstice, on the 21st of December, at 10 o'clock 27 minutes in the evening.

### CHARACTERS OF THE CONSTELLATIONS:

Aries, the ram.	a R Leo, the lion.	1 Sagitarius, the bowman
& Taurus, the bull.	my E Virgo, the virgin.	いる Capricornus, the goat.
п 🤁 Gemini, the twin	s & Libra, the balance.	Aquarius, the butler
E Cancer, the crab.	m Scorpio, the scorpio	n. X Pisces, the fishes.

### ASTRONOMICAL CHARACTERS EXPLAINED:

New Moon.	Full	Moon.	First Quarter.	(F)	Last Quarter.
Moon's ascend. N	lode, or Drag	gon's head.	Moon's Descen	sion.	
% Moon's descend.		agon's tail. D	Moonin apogee-	furthest	t from the earth
U Moon's Ascensi	on.		Moon in perigee	-neares	st to the earth.

### PLANETS AND ASPECTS:

ħ	Saturn,	♀ Venus,	d Conjunction, or planets in the same longitude.
24	Jupiter,	₽ Mercury,	* Sextile, when they are 60 degrees apart.
3	Mars,	t Earth, Moon,	☐ Quartile, when they are 90 degrees distant.  △ Trine, when they are 120 degrees distant.

⊙ Sun, IH Herschel, & Opposition, when they are 180 deg. distant.

# THE FARMER'S ALMANAC.



THE DEAD SHOT.—A Story of Pioneer Life.

The crispy Autumnal air had begun to color the foliage of the forests, and the green leaves were but sparsely scattered upon the boughs of the trees. A myriad of gay hues decked the woods, but the atmosphere was raw and chilly, except at noon-day, and yet the lover of nature who chanced to be abroad might readily find enough of the beautiful to while away an hour in raptures, in gazing at the fading, but still gorgeous loveliness of the scene where our sketch opens.

It was in the year of 1810, before any settlement of consequence had been made in Ohio, that a family went from New York state, to reside upon a branch of the Great Miami; it consisted of the parents and two children, a son and daughter—the eldest fifteen, the other numbering less than half a score of years of age. The land they selected, was a wild but lovely spot in the Valley, and but a few weeks elapsed after their arrival, ere a small but comfortable log hut had been erected, beneath the shadow of the forest's edge; and Roger Gray very soon "cleared" a respectable patch about him, which he had sown with spring grain.

The region was a romantic vale, and far down to the southward, the river flowed by in majestic silence. The spot had been well chosen by Roger for agricultural purposes, but the new-comers had been there scarcely a week, ere they found that the neighborhood

was often visited by wild beasts—for several sheep had been destroyed in the night, and the howl of the wolf had been repeatedly heard, at a distance, in the lonely evenings. The nearest neighbor of the emigrant, was one Farmer Holland, an "eastern man," also, where Gray's family had remained during the erection of their cabin, and his house was full a mile distant to the westward.

Mr. Holland had but one child—a son, some twenty years of age: who had been brought up literally "in the woods," but a braver heart or kinder disposition than that of young Wallace, could not be found in the State. His father was one of the original "buckeye" pioneers, and Wallace had seen and encountered all the rude treatment and every day hardships incident to a twenty years residence in the back woods.

But his arm was a practised one—he had met the wily red man in hostility, and conquered him—he had grappled with the fiery wolf and the huge bear of that region, and destroyed them—he had been accustomed to danger and peril, and toil, from his infancy—and he was well acquainted with the turmoils and troubles of a life in the West. His old rifle and his dog were his constant companions, and Wallace never ventured into the forest without one or both of them. The stay of Fanny Gray at the cabin of his father, though

(Fa.)

# JANUARY, 1st Month.

,	
Weeks & Month, Days, &c.   Moon   Moon   Moon's   Remarks   South   High   R.& S.   place.   and miscellaneous   الموقع	n   0
Weeks & Month, Days, &c. South. High R.&S. place. and miscellaneous z rises. sets	3. S
	m tyle
Tuesd.   1 New Year   2 38 4 50   8 36   24   2 ris. 6, 26 \( \text{R} \)   4   7 23   4 3	7 20
Wedn.   2 Abel, Seth   3 33 5 45 9 47 32 9 3 south 10, 34   4 7 23 4 3	7 21
Thurs. 3 Enoch 4 25 6 37 10 53 32 23 8 24 5 7 23 4 3	7 22
Friday 4 Methusal. 5 15 7 27 11 54 5 6 6 5 sets 11, 11 5 7 22 4 3	
Friday 4 Methusal. 5 15 7 27 11 54 5 6 5 5 sets 11, 11 5 7 22 4 3 Saturd. 5 Simon 6 0 8 12 morn 5 19 5 5th 8 2 4 6 7 22 4 3	
1.) Sunday after New Year. Matt. 2. Day's length 9 hours 18 minutes	•
Sunday 6 Epiphany   6 45   8 57   12 55   2   2 in a   6   7 21   4 3	
Mond. 7 Isidor 7 31 9 42 1 54 3 15 Sirius ris. 6, 23 7 7 21 4 3	
Tuesd. 8 Erhard 8 15 10 27 2 51 3 27 2 stationary 7 7 20 4 4	
Wedn.       9 Julian       9 1 11 13 3 48 9 9 $\varphi$ ris. 6, 39       7 7 20 4 4	
Friday 11 Eugene 10 34 12 46 5 33 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
Saturd. 12 Rinehold   11 21   1 26   6 21   3 in apogee   9 7 18 4 4	,
2.) 1st Sunday after Epiphany. Luke 2. Day's length 9 hours 26 minutes.	
Sunday 13 Hilary   12 9 2 5   sets   26   13th 7* s. 8, 1 9 7 17 4 4	
Mond. 14 Felix   12 56 2 44 6 8 8 8 8 8 8 8 9 7 17 4 4	
Tuesd. 15 Maurice   1 42   3 30   7   4   20   Orion so. 9, 58   9   10   7   16   4 4	4 3
Wedn. 16 Marcellus   2 28 4 16 7 53 2 2 γ ris. 6, 47 10 7 15 4 4	
Thurs. 17 Anthony   3 12 5 0 8 58 14 Regulus ris. 7, 19 10 7 14 4 4	6 5
	7 6
	8 7
3.) 2d Sunday after Epiphany. John 2. Day's length 9 hours 38 minutes	
Sunday 20 F. Sebast.   5 27   7 15 morn   22   O enters 2   11   7 11   4 4	
Mond. 21 Agnes 6 16 8 4 12 1 5 21st 12 7 11 4 4	9 9
Wedn. 23 Emerenth   8   3   9   51   2   12   7   3   3   stationary   12   7   9   4   5	
Thurs. 24 Timothy 9 3 10 51 3 20 63 17 6 D 3 12 7 8 4 5	
Friday 25 Paul's con. 10 4 11 52 4 27 2 ris. 6, 54 \(\sigma\) 13 7 7 4 5	
Saturd. 26 Polycarpus 11 6 12 54 5 29 17 n per. 8 2 11 13 7 6 4 5	414
4.) Septuagesima. Matt. 20. Day's length 9 hours 50 minutes	
Sunday   27 F. Chrys.   morn   1 37   rises   3   27th   13   7 5   4 5	5 15
Mond. 28 Charles   12 9 2 21 6 4 3 18 Arc. 10, 14 9 13 7 4 4 5	
Tuesd. 29 Valerius 1 9 3 21 7 14 32 3 Sirius south 9, 51 13 7 3 4 5	
Wedn. 30 Adelgunda 2 3 4 15 8 21 3 17 8 24 17 8 24 5	
Thurs  31 Virgil   2 54   5 6 9 28 1 Spica ris. 10, 56   14 7 1 4 5	
1 min   51 1 1 1 gir   1 2 5 4 5 5 6 5 1 1 5 pick 115. 10, 50   14 7 1 4 5	0113

Last Quarter 5th, at 3 o'clock 26 min. in the morning. New Moon 13th, at 6 o'clock 8 min. in the morning. First Quarter 21st, at 4 o'clock 29 min. in the morning. Full Moon 27th, at 7 o'clock 40 min. in the evening

Conjecture of the weather for each day.

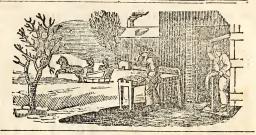
The 1st cloudy; 2d, 3d moderate; 4, 5 south-west wind, rain; 6, 7 clear, west and north-west wind; 8 to 11 changeable; 12, 13 snow; 14, 15 more snow; 16, 17 very cold; 18 pleasant; 19, 20 cloudy, snow; 21 to 24 clear, cold; 25, 26 cloudy, snow; 27, 28 north-west wind, very cold; 29, 30, 31 pleasant, moderate.

brief, I ad a queer effect upon Wallace. He very rarely met with women in that lonely country, and though he could not account for it after she left the humble dwelling which had sheltered them, temporarily, he had a strange and longing desire to visit her father's cabin.

There was daily something he could do for old Mr. Gray, some advice he could give, some handiwork he could perform, some help he could render to the novice in the woods, which he deemed would prove acceptable to her father; and at almost any time, for weeks, you might have found Wallace at Mr. Gray's settlement. He met Fanny there; he shewed her a thousand novelties which she never dreamed of, in the vicinity; he played with her brother Frank—whom she dearly loved—in short, he found occasion to pass a great deal of time at Mr. Gray's, where he performed many a good office for the father, while he enjoyed a rapturous pleasure in the society of his pretty and affectionate daughter.

On a bright afternoon, it had been their custom oftentimes to wander away together in the woods, or to the margin of the river. Fanny was a dear lover of the picturesque, and in the towering, massive forests—by the rim of the gentle stream—abroad upon the hillocks—she constantly met with some new feature, some brighter spot in nature, than she had hitherto seen, to reward her search and gratify her fondness for the sublime or beautiful; until at last, familiar with the neighborhood, she would saunter away alone, or in company only with her little brother—though she had often been cautioned never to leave the cabin out of sight, in her roamings.

But autumn came. Eight months had elapsed since Roger Gray came to reside in the spot where he had now located himself, and as the day was fine. Fanny ventured forth rather later in the afternoon than was her wont, and with her brother clinging on her arm, she trotted away towards a small hill, some quarter of a mile distant, a favourite haunt of hers, latterly, and quite within the bound of her parent's restriction—for from its summit, which she frequently climbed, she could always see the smoke which curled from the



chimney of her father's hut. With a light step and a merry heart, she hastened to the wood close by, and in a few minutes the children were out of sight.

Scarcely had they disappeared, when Wallace made his appearance, rifle in hand, before the entrance to Gray's dwelling.

'Come in,' said Roger, kindly.

'Not now, please you.'

Why not ?'

'Nothing. Where is Miss Fanny?'

She has just gone flower-hunting.?

'I only wanted to say that she had better avoid the mound yonder—where she loves to sit so often.'

'What's the matter, Wallace?'

'Not much,' continued the youth. 'I passed there yesterday evening, and at the east side of the hill, you remember, there is a narrow cleft between the two rocks which form the bluff.'

'Yes, I recollect—a sort of cave,'

'So it seems, though I never knew it before.

'Well what of the cleft, Wallace ?'

'Nothing, sir, particular. That is, you see I've been through these grounds, a good many years, and I know a panther when I see him.'

'A what?' exclaimed Gray, starting to his feet.

'A panther, sir. I can tell him, even though I see nothing but his tail.'

'Well, Wallace!' continued Grey, anxiously.

'Well, then; coming home last evening, I saw a panther's tail—the pointed end of it—projecting from the crevice of that cliff, and I've come to caution Miss Fanny to stay at home this afternoon, while I go and get a shot at him, if I can—quiet Belch?' continued Wallace, turning to the fine prairie dog that had accompanied his master along, but whose quick ear had detected a noise in the distance, which neither Roger Grey nor Wallace had caught.

'Down! I say-Belch,' continued Wallace as the

dog again sent forth a sharp growl.

My God!—what is that? exclaimed Roger Grey an instant afterwards, turning deadly pale and springing to the doorway. But Wallace had heard it too—and without uttering a syllable, he dashed madly toward the forest, followed by Belcher close at his heels. The terror stricken father was instantly upon

(Fa.)

### FEBRUARY, 2d Month.

Weeks & Month, Days, &c. South. High R.&S. place. Remarks and miscellaneous Sun Sun Sun sets.
Weeks & Month, Days, &c. South. High R.&S. place. Days.   Bouth   High R.&S. place.   Particulars.   Bouth   South   Bouth   B
n m water. In misign, de latticulars. Im in min m
Friday   1 Bridget   3 44   5 56   10 32   5 5 15   5 sets 9, 31   14   7 0   5 0   20
Saturd. 2 Candle M's 4 31 6 42 11 34 28 2 ris. 6, 58   14 6 59 5 1 21
5.) Sexagesima. Luke 8. Day's length 10 hours 4 minutes.
Sunday 3 Blasius   5 18 7 30 morn 3 11 3 3d 4 ris. 8, 22 14 6 58 5 2 22
Mond.   4 Veronica   6 4 8 16 12 35 35 23 3 50. 8, 10   14 6 56 5 4 23
Tuesd.   5 Agathy   6 50   9 2   1 32 3 5 Orion south 8, 32   14 6 55 5 5 24
Wedn. 6 Dorothy 7 37 9 49 2 29 37 17 Sir. south 9, 19 14 6 54 5 6 25
Thurs. 7 Richard 8 24 10 36 3 22 2 2 2 5 29 5 inferior 14 6 53 5 7 26
Friday 8 Solomon 9 12 11 24 4 11 11 1 in apogee 14 6 52 5 8 27
Saturd. 9 Appolonia   9 58 12 10 4 56 23 8 Ceres O   15 6 51 5 9 28
6.) Quinquagesima. Luke 18. Day's length 10 hours 20 minutes.
Sunday 10 Scholastica 10 47 12 49 5 42 5 5 8 eye so. 6, 51 15 6 50 5 10 29
Mond. 11 Euphrosin. 11 33 1 28 6 19 3 17 9 6 6 9 2 \$ 15 6 48 5 12 30
Tuesd. 12 Shrove Tu. 12 19 2 7 sets 29 12th OEd invis 15 6 47 5 13 31
Wedn. 13 Ash Wed. 1 5 2 53 6 48 11 Arctur ris. 9, 9 15 6 46 5 14 7
Thurs. 14 Valentine   1 51   3 39   7 49 = 23 Spica ris. 10, 0   14 6 45 5 15   5
Friday 15 Faustine   2 36 4 24 8 49 8 6 5 sets 8, 42   14 6 44 5 16 3
Saturd. 16 Julianus   3 23 5 11 9 51 3 19 3 D H 3 2 Ceres 14 6 42 5 18 4
7.) Invocavit. Matt. 4. Day's length 10 hours 38 minutes.
Sunday 17 Constant.   4 10   5 58   10 54   2   3 south 7, 30   14   6 41   5 19   5
Mond. 18 Concordia 5 0 6 48 11 59 15 15 21 ris 7, 15 14 6 39 5 21 6
Tuesd. 19 Susanna   5 52 7 40 morn 29 19th Oen. 214 6 38 5 22 7
Tuesd. 19 Susanna 5 52 7 40 morn 29 19th © en. 14 6 38 5 22 7 Wedn. 20 Emberday 6 49 8 37 1 4 3 13 Reg. so. 11, 45 14 6 37 5 23 8
Thurs. 21 Eleonora 7 48 9 36 2 10 27 3 3 14 6 36 5 24 9
Friday 22 Washin. b. 8 48 10 36 3 11 2 Orion so. 7, 24 0 14 6 35 5 25 10
Saturd. 23 Serenus   9 48 11 36   4 10   27 Sirius so. 8, 13   14 6 33 5 27 11
8.) Reminiscere. Matt. 15. Day's length 10 hours 56 minutes.
Sunday 24 St. Matth.  10 49 12 37  5 4  11  Moon in perigee.  13 6 32 5 28 12
Mond. 25 Victor 11 46 1 22 5 53 2 26 5 5 sets 8, 5 13 6 31 5 29 13
Tuesd. 26 Nestor   morn 2 7 rises 2 11 2 26th   13 6 29 5 31 14
Wedn. 27 Leander 12 40 2 52 7 10 2 252 ris. 6, 38 13 6 28 5 32 15
Thurs. 28 Romanus   1 33   3 45   8 17   9 Vesta stationary   13 6 27 5 33 16
O Venue is Morning Star until the 2d of March at 8 o'clock 6 min in the evening—then Evening

Q Venus is Morning Star until the 2d of March, at 8 o'clock 6 min. in the evening—then Evening Star until the 16th of Dec., at 10 o'clock 51 min. in the forenoon—then again Morning Star until the end of the year.

Venus is called the reigning planet this year.

The calculations of this Almanac are made to solar or apparent time; to which add the equation in the 7th column, when the Sun is slow, and subtract it when fast, for true clock time.

Last Quarter 3d, at 8 o'clock 7 min. in the evening. New Moon 12th, at 1 o'clock 18 min. in the morning. First Quarter 19th, at 3 o'clock 1 min. in the aftern'n. Full Moon 26th, at 6 o'clock 49 min. in the morning.

Conjecture of the weather for each day.

The 1st cloudy, snow; 2, 3 coldest days; 4, 5, 6 clear and cold; 7, 8 snow; 9, 10 cloudy; 11, 12, 13 mostly clear; 14, 15 changeable; 16 rain; 17 to 20 clear, north-west wind; 21, 22, 23 cloudy, rain; 24, 25 pleasant; 26 cloudy and rain; 27, 28 moderate, pleasant.

his trail, for the wild shriek they heard came from his daughter's lips.

'Help—father! Wallace, help!' screamed the girl at the top of her lungs, and 'sister Fanny, help!' yelled the boy as he clung in desperate fright to her dress—for, as they approached the favourite spot on which the gentle girl had delighted to rest, there emerged from the crevice of the rock, a huge animal of the panther species, which nimbly mounted the little hill side, within thirty yards of the wanderers, and crouching upon its belly, lay prepared to spring from the ascent upon the defenceless children.

The monster lashed the sod with his tail, and growled, as it gazed upon the horror-struck girl, who dared not turn to flee, well knowing that such a course would be fatal. and in her mad despair, she could only shriek for succor, which she had no thought however, was near her! But there was a quick rustling in the under growth behind her, though she heard it not, and in an instant after, old Belcher passed them in hot haste.

'Down, Fanny—down!' shouted the brave Wallace, who had come up at the same moment, and saw her peril, but could not fire to advantage.—Belcher bounded up the side of the bluff, sprang upon the beast, but in a moment, was disabled by the fierce clutch of the now enraged and disappointed panther, who for an instant stood over the prostrate dog, in triumph.

'Down!' shouted the young marksman again, and Fanny Grey exhausted with the fright and excitement sank upon the ground. A sharp ring echoed through the forest, and the savage beast reeled forward, and plunged headlong to the base of the bluff, pierced through the brain by a bullet from Holland's unerring rifle.

The father heard the report—he sprang wildly to the spot—and in another moment, pressed his children frantically to his heart. They were safe—unharmed.

Three years subsequently to this adventure, I chanced to be travelling down the Ohio river. On its brink there stood a neat little dwelling, an humble spot, tenanted by a youthful couple, who had been but recently married, and from their lips I gathered the above facts. The occupants of that pretty dwelling were Wallace and Fanny—now Mr. and Mrs Holland.

(Fa.)



### TRANSPLANTING EVERGREENS.

It seems not very material whether evergreen trees are transplanted in April, May, or June. They may be made to live in either of these months, when they are properly taken up and set; and as it is all-important to take up a sod with the tree, it may be as well to transplant this kind early in the season before plowing commences.

It is not necessary to take up a long root with a fir, a hemlock or a pine; but it is absolutely necessary to take up a sod with the roots; and sods will adhere to them better at this season of the year, than when the earth is more dry.

There is not much risk in taking firs from good nurseries, for the multitude of fibrous roots that are found in every direction, hold enough earth to insure their growth. But pines or firs taken from forests have but very few roots, and they need more care.

The bark that covers the roots of pines and other evergreens, is very thin and tender, and when the trees are pulled up and set, as we set apple trees, the bark comes off, and not one tree in fifty survives. Long roots are not needed, and the trees may be taken up by cutting around at a distance of twelve inches from the trunk, when that is not more than five feet in height.

These trees and clumps of earth may be set when the earth is wet, for there is not the same need of spreading out the roots and keeping them separate, as there is when trees are taken up without earth. Yet it is important in all cases to keep the earth loose, and light, and free from weeds around them.

Lemon Tarr.—Pare, rather thick, the rinds of four lemons, which boil tender in two waters, and beat fine. Add to this four ounces of blanched almonds, cut thin, four ounces of lump sugar, the juice of the lemons, and a little grated peel. Simmer to a syrup; when cold, turn it into a shallow tart-dish, lined with a rich thin puff-paste, and lay bars of the same over. As soon as the paste is baked, take it out.

WORTH TRYING.—An almost instantaneous cure for Dysentery, Cholera Morbus, and all ailments of that class, will be found, by taking a large tablespoon full of common table salt, and two teaspoons full of vinegar. Put it into a halt pint of hot water, and drink it as warm as possible. Although unpleasant to drink, you will find relief as soon as the nau seousness of the draught has passed away.

# MARCH, 3d Month

	Moon   Moon's   Remarks	Lis Sun   Sun ; O
Weeks & Month, Days, &	South. High R.&S. place. and miscellaneous	Sun Sun O
Days.	h m Water. h m sign, de Particulars.	m h m h m
Friday   1 David	2 22   4 34   9 12   23   4 south 12 43	13 6 25 5 35 17
Saturd. 2 Simplicius	3   10   5   22   10   24   6   9   9   9   9   9   9   9   9   9	12 6 24 5 36 18
9.) Oculi.	Luke 11. Day's length 11 h	
Sunday 3. Samuel	3 59   6 11   11 24   19   Sirius south 7, 4	3   12   6 23   5 37   19
Mond. 4 Adrian	4 47 6 59 morn 3 1 Regul. south 11,	
Tuesd. 5 Frederick	5 33 7 45 12 20 43 13 5th. 8' are at -	12 6 20 5 40 21
Wedn. 6 Fridolin	6 21 8 33 1 15 25 2 p rises 5 24	11 6 19 5 41 22
Thurs. 7 Perpetua	7 9 9 21 2 7 7 Polux sou. 8 26	U 11 6 17 5 43 23
Friday 8 Philemon	7 58 10 10 2 56 19 D in apogee	11 6 16 5 44 24
Saturd. 9 Prudence	8 45 10 57 3 40 5 1 Orion south 6, 2	
10.) Letare.	John 6. Day's length 11 h	
Sunday 10 Appolonia	9 32 11 44 4 21 3 13 Spica ris. 8, 30	11 6 13 5 47 26
Mond. 11 Ernestus	10 20 12 32 5 0 25 25 96 8 2 5	106 12 5 48 27
Tuesd. 12 Gregory	11 5 1 10 5 33 7 Andromeda s. S,	
Wedn. 13 Macedon	11 52 1 48 D sets 20 13th, 6 D 2	
Thurs. 14 Zacharian	12 38 2 26 6 47 3 3	10 6 10 5 50 M 9 6 8 5 52 R 42 9 6 7 5 53 S
Friday 15 Christoph.	1 25 3 13 7 50 16 3's eye sets 11,4	42 96 75 53
Saturd. 16 Cyprianus	in a latter of	96 6554 4
11.) Judica.	John 8. Day's length 11 h	
,		
Sunday 17 St. Patrick	$\begin{bmatrix} 3 & 3 & 4 & 51 & 9 & 59 \\ 3 & 5 & 5 & 43 & 11 & 4 & 26 \\ \end{bmatrix}$ Oriun sets 12, 23	86 3557 6
Mond. 18 Anshelmus		
Tuesd. 19 Joseph	4 50 6 38 morn 3 10 Regul. sou. 10, 5	
Wedn. 20 Matrona	5 47 7 35 12 10 22 24 Oen. D'y	
Thurs. 21 Benedict	6 47 8 35 1 12 8 20th n't eq.	
Friday 22 Paulina	1 40 9 33 2 12 File 22 8 D d. commences.	7 5 58 6 2 10
Saturd. 23 Everard	8 43 10 31 3 5 6 Moon in perigee	
12.) Palm Sunday.	Matt. 21. Day's length 12 h	
Sunday 24 Gabriel	9 40 11 28 3 51 4 21 6. 03 0	6 5 55 6 5 12
Mond. 25 An. B.V.M		6 5 54 6 6 13
Tuesd. 26 Emanuel	11 26 1 4 5 13 3 19 3 24. 24 sou. 10 a	53 6 5 52 6 8 14
Wedn. 27 Gustavus	morn 1 46 D ris. 3 27th	6 5 51 6 9 15
Thurs. 28 Maun Th		5 5 50 6 10 16
Friday 29 Good Fri's		5 5 48 6 12 17
Saturd. 30 Guido	1 55 4 7 9 18 14 Polux south 7, 2	5 5 47 6 13 18
13.) Easter.	Mark 16. Day's length 12 h	ours 10 minutes.
Sunday 31 Eas Sund	2 45   4 57   10 17   27   5 O superior	4 5 46 6 14 19
<del></del>		

Last Quarter 5th, at 2 o'clock 54 min. in the aftern'n. New Moon 13th, at 6 o'clock 6 min. in the evening. First Quarter 20th, at 10 o'clock 47 min. in the evening. Full Moon 27th, at 6 o'clock 15 min. in the evening.

# Conjecture of the weather for each day.

The 1st, 2d, 3d, 4th cold north-west wind; 5, 6, 7 clear; 8 9 cloudy, snow or rain; 10, 11 windy; 12, 13 changeable; 14 rain; 15, 16, 17 changeable; 18, 19, 20 mostly clear; 21, 22 cloudy, rain; 23 to 26 pleasant; 27 stormy; 28, 29 cloudy; 30, 31 clear.

### INFLUENCE OF IMAGINATION.

Many years ago a celebrated physician, author of an excellent work on the effects of imagination, wished to combine theory with practice, in order to confirm the truth of his propositions. To this end he begged the Minister of Justice to allow him to try an experiment on a criminal condemned to death. The minister consented, and delivered to him an assassin of distinguished rank. Our savant sought the culprit, and thus addressed him: "Sir, several persons who are interested in your family, have prevailed on the Judge not to require you to mount the scaffold, and expose yourself to the gaze of the populace; he has therefore commuted your sentence, and sanctions your being bled to death within the precincts of your prison. Your dissolution will be gradual and free from pain." The criminal submitted to his fate thought his family would be less disgraced, and considered it a favor not to be compelled to walk to the place of public execution. He was conducted to the appointed room, where every preparation was made beforehand-his eyes were bandaged-he was strapped to a table-and at a preconcerted signal, four of his veins were gently pricked with the point of a pin. At each corner of the table was a small fountain of water, so contrived as to flow gently into basins placed to receive it. The patient believing that it was his blood he heard flowing, gradually became weak, and the conversation of the doctor in an under tone, confirmed him in his opinion. "What fine blood!" said one. "What a pity this man should be condemned to die; he would have lived a long time." "Hush!" said the other, and then approaching the first, he asked in a low voice, but so as to be heard by the criminal, "How many pounds of blood are there in the human body !" "Twenty-four. You see already ten pounds extracted. The man is now in a hopeless state." The physicians then receded by degrees, and continued to lower their voices. The stillness which reigned in the apartment, broken only by the dripping fountains, the sound of which was gradually lessened, so affected the brain of the poor patient. that, although a man of very strong constitution, he fainted and died without having lost a drop of blood!

ORANGE TARTLETS OR PUFFS.—Line patty pans; or roll paste, if for the latter. When baked, put in orange marmalade made with apple jelly.

### WET FEET.

I have only had three pair of boots for the last six years, (no shoes) and I think I shall not require any more for the next six years to come. The reason is that I treat them in the following manner; I put a pound of tallow and half a pound of rosin in a pot on the fire; when melted and mixed, I warm the boots and apply the hot stuff with a painter's brush until neither the sole nor the upper leather will suck in any more. If it is desired that the boots should immediately take a polish, dissolve an ounce of wax in spirits of turpentine, to which add a teaspoonful of lamp black. A day after the boots have been treated with the tallow and rosin, rub over them this wax in turpentine, but not before the fire. Thus the exterior will have a coat of wax alone, and shine like a mirror. Tallow or any other grease becomes rancid, and rots the stitching as well as leather; but the rosin gives it an antiseptic quality which preserves the whole. Boots and shoes should be so large as to admit of wearing cork soles. Cork is so bad a conductor of heat that with it in the boots the feet are always warm on the coldest stone floor.

### THE VERDANT GROOMSMAN.

On no occasion do people seem more prone to commit blunders, and plunge themselves into embarrassing predicaments than at weddings. The following actually occurred in a neighboring town. In the midst of a crowd of witnesses, the clergyman had just completed that important ceremony which binds in the silver bonds of wedlock, two willing hearts, and stretched forth his hands to implore the blessings of heaven on the union. At this point, the groomsman, seeing the open hands reached out, supposed it was the signal for him to surrender the wedding fee which was burning in his pocket. Accordingly, just as the clergyman closed his eyes in prayer, he felt the pressure of two sweaty half-dollars on his open palms. The good man hesitated a moment, appalled at the ludicrousness of his situation, but at last coolly deposited the money in his pocket, and proceeded with his devotions.

"Oh, mother, a bee has stung me," said a beautiful little girl, as she came running in from the garden. "Never mind, child," replied the mother, 'it mistook thee for a flower."

# APRIL, 4th Month.

Constitution of the Consti					
	Moon	Moon Moon's		Sun Sun O	
Weeks & Month, Days, &c.		h R.&S. place.		1 1 9	
1	h m Wat				
Mond.   1 Easter M.	3 33 5 4	15 11 14 99 9	4 south 10, 27	4 5 44 6 16 20	
Tuesd. 2 Theodosia		33 morn 🗱 21	♀ sets 6, 56	4 5 43 6 17 21	
Wedn. 3 Ferdinand			€ sets 1, 24 U	3 5 42 6 18 22	
Thurs. 4 Ambrose		11 12 59 減 15		3 5 40 6 20 23	
Friday 5 Maximus	6 46 8 5	58 1 44 減 27	Moon in apogee	3 5 39 6 21 24	
Saturd. 6 Egesippus	7 34 9 4			2 5 38 6 22 25	
14.) 1st Sunday after E	Easter.	John 20.	Day's length 12 hou	rs 46 minutes.	
Sunday 7 Aaron	8 20 10 3	3 4 2 21	98 Regul. so. 8, 56	2   5   37   6   23   26	
Mond. 8 Dionicius	9 6 11 1		Wega ris. 8, 38	2 5 35 6 25 27	
Tuesd. 9 Prochorus	9 52 12	4 4 12 15	Castor south 6, 14		
		6 4 44 22 28		1 5 33 6 27 29	
		28 5 15 11		1 5 32 6 28 30	
Friday 12 Eustachius		10 sets 24		1 5 31 6 29 31	
Saturd. 13 Justinus	1 4 2 5	1 11 22	2 sets 7, 23	1 5 29 6 31	
15.) 2d Sunday after E		John 10.	Day's length 13 ho		
Sanday 14 Tyburtius	1 57   3 4	5 9 3 3 22	4 south 9, 32	5 28 6 32 2	
Mond. 15 Olympia		1 10 10 6 6		5 28 6 32 2 5 27 6 33 3 5 25 6 35 4	
Tuesd. 16 Calixtus			7*s sets 9, 31	E 5 25 6 35 4	
Wedn. 17 Rudolph	4 49 6 3		δ Σ ⊙ superior ∩	0 5 24 6 36 5	
Thurs. 18 Aeneas			) in perigee	1523637 6	
	6 45 8 3	29 1 10 - 20 2	19th 2 s. 7, 37		
Friday 19 Anicetas	7 40 9 2				
Saturd. 20 Sulpitius		14.0			
16.) 3d Sunday after E		John 16.	Day's length 13 hou		
Sunday 21 Adolarius	8 34 10 2		Regulus south 8, 4	1 5 20 6 40 9	
Mond. 22 Cajus	9 26 11 1		4 south 8, 58	2 5 18 6 42 10	
Tuesd. 23 St. George			Orion sets 10, 9	2 5 17 6 43 11	
			Sir. sets 9, 34	2 5 16 6 44 12	
Thurs. 25 Mark, Ev. 1	11 53 1 2	21 5 0 5 26	φ sets 7, 51	2 5 15 6 45 13	
		1 rises 3 9	26th	2 5 14 6 46 14	
Saturd. 27 Anastasius	12 41 2 5	63 8 12 3 22	Rigel sets 7, 25	2 5 12 6 48 15	
17.) 4th Sunday after Easter. John 16. Day's length 13 hours 38 minutes.					
Sunday 28 Vitalis	1 31   3 4	3 9 9 5 5	Spica south 10, 55	3 5 11 6 49 16	
Mond. 29 Sybilla		1 -0-	Antar. ris. 9, 31	3 5 10 6 50 17	
Tuesd. 30 Eutropius		20 10 58 29		3 5 9 6 51 18	

Last Quarter 4th, at 10 o'clock 33 min. in the morning. New Moon 12th, at 7 o'clock 35 min. in the morning. First Quarter 19th, at 4 o'clock 56 min. in the morning. Full Moon 26th, at 6 o'clock 9 min. in the morning.

Conjecture of the weather for each day.

The 1st, 2d, 3d pleasant; 4, 5, 6 cloudy, rain; 7, 8, 9 pleasant; 10, 11 thunder; 12, 13 showers; 14, 15, 16 clear; 17, 18 cloudy, thunder-showers; 19, 20, 21 clear; 22, 23 warm; 24 rain; 25, 26 cloudy; 27, 28, 29 warm, pleasant; 30 cloudy.

### THE SHEEP IN ITS VARIOUS FORMS.

Wise men regard with suspicious eye the assertions of those who profess to accomplish a variety of dissimilar effects by a single cause. It is customary to be jealous of the pretensions of a "Universal Restorative," "Heal all," or any other panacea warranted to cure diseases of all symptoms or all origins. And the proposal to adapt one breed of sheep to all circumstances of food, climate, and situation, making it answer all the purposes for which sheep are usually employed, seems justly to meet with similar distrust and sus-

picion.

From the varied habits of sheep, the widely different circumstances in which they are placed, and the opposite results which the several kinds are intended to produce, we are at once led to doubt the practicability of the scheme. We are induced still further to view the proposition as contrary to the order of nature when we consider the fact that there is scarcely any animal which appears under so many forms as the sheep. In Persia and other parts of the east it is found with a tail of twenty pounds weight; at the Cape of Good Hope, the tail is worth as much as all the rest of the carcass: there and in other parts of Africa, the sheep have clusters of horns, to the number of five or six. In Madagascar, the same horns and tails are to be seen, the ears hanging down like those of a hound .- About Aurengabad, between Agra and Bengal, they are found without any horns at all, but so strong that being bridled and saddled, they carry children ten or twelve years of age. The (so called) sheep of Chili, somewhat resemble camels, being hair mouthed and hunchbacked, and they are used for carriage and field labor. Those of China are small, with short tails, which, however are lumps of fat. Tercen, in his voyage to Surat, mentions sheep with bent snouts and pendent ears, with wool more coarse and stiff than goat's hair. In Africa to the north of the Cape of Good Hope, they never eat grass, only succulent plants and shrubs. In Thibet the sheep have large broad tails. In Natolia these tails are laid in carts on wheels. In Anspach, in Germany, a small sort exist, that are shorn twice a year, and also lamb every spring and autumn. In Juliers and Cleves, also, they are said to lamb twice a



year, and bring two or three at a time—five have brought twenty-five lambs in a year. On the slave coast of Africa, sheep have no wool, "but," says the old Dutch traveller Bosman, "the want is supplied with hair, as that here the world seems inverted, for the sheep are hairy, and the men are woolly." This forms a sort of a mane, like that of a lion on the neck, and the same on the rump, with a bunch at the end of the tail. The Javanese sheep have tails weighing occasionally forty or fifty pounds, having a coat of red and white hair. Four-horned sheep are very numerous in several parts of Tartary, and a few have six horns with wattles under the throat.

INTUITIVE RELIGION.—A poor pious negro woman, being addressed by her teacher on the goodness of God, was asked whether she was not astonished at the mercy in giving his Son, and his condescension in giving that Son for her? She replied that she was not. Supposing that she was not sufficiently impressed with the subject, and defective in the fine feeling of gratitude, he continued to expatiate on the vastness and freedom of his love, with additional emphasis to his language and coloring to his subject, closing again with the question:

"What, are you not astonished at this?"

" No, massa!" was still the reply.

Turning upon her with a degree of impatience, he said,

"And why are you not astonished?"

"Why, massa, me no astonished, because it be just like him!"

A man with an enormous large mouth called on a dentist to get a tooth drawn. After the dentist had prepared his instruments and was about to commence operations, the man of mouth began to strain and stretch his mouth till he get it to a most frightful extent. "Stop, sir," said the dentist; "don't trouble yourself to stretch your mouth any wider, for I intend to stand outside of it to draw your tooth."

Two boys were going through a church-yard, one of them with a gun. They heard something in one of the trees, when the young sportsman fired, and down came a whacking big

"Oh! Billy," said the other, "what have you did! You've gone and shooted a cherubim!"

(Fa.)

# MAY, 5th Month.

TAXA 1 OUT TROUBLE					
Weeks & Month Days, &c.		Moon Moon's place. ater. h m sign, de	and miscellaneous	Sun Sun O. style rises. sets. m h m h m	
Wedn.   1 Ph. & Ja. Thurs.   2 Sigusm'nd Friday   3 In. of Cr'ss	3 57 6 4 45 6 5 33 7	6 9 11 45 11 16 57 morn 23 7 45 12 28 5 5		3 5 7 6 53 19 3 5 6 6 54 20 3 5 5 6 55 21	
Saturd. 4 Florianus	6 20 8	3 32 1 9 5 17	4th	3 5 4 6 56 22	
18.) 5th Sunday after		John 16.	Day's length 13 hou		
Sunday 5 Godard	7 5 9	9 17 1 44 2 29	Rigel sets 7, 51	3 5 3 6 57 23	
Mond. 6 Aggeus	7 52 10	0 4 2 18 = 11	Spica south 10, 24	45 265824	
Tuesd. 7 Domicilla	8 36 10	0 48 2 48 22 23	Sirius sets 8, 44	45 165925	
Wedn. 8 Stanislaus	9 22 11	1 34 3 19		45 07 026	
Thurs. 9 Ascens'n d.	10 10 12	2 22 3 50 2 19	of D to H	4 4 59 7 1 27	
Friday 10 Gordianus	10 59 1		21 stationary	4 4 58 7 2 28	
		1 50 sets 17		4 4 57 7 3 29	
19.) 6th Sunday after	Easter.	John 15.	Day's length 14 ho	urs 8 minutes.	
Sunday 12 Pancratius	12 46 2	2 34 8 1 1 1	以 sets 8, 55	4 4 56 7 4 30	
Mond. 13 Servatius	1 44 3	3 32 9 8 3 16			
Tuesd. 14 Christian			Moon in per.	4 4 54 7 6 3	
Wedn. 15 Sophia	3 44 5	5 32 11 10 🕮 15	8 sets 8, 59	4 4 55 7 5 May 3 4 4 53 7 7 3	
Thurs. 16 Peregrine	4 44 6	6 32 morn 29	p's gr. elong. east	4 4 52 7 8 4	
Friday 17 Jodocus		7 28 12 2 2 14		4 4 52 7 8 5	
Saturd. 18 Liborius			18th ♂s 11, 51	44517 9 6	
20.) Whitsuntide.	<u> </u>	John 14.	Day's length 14 hou		
Sunday 19 Whitsund.	7 26 9			4 4 50 7 10  7	
Mond. 20 Whitmon.	8 16 10			4 4 49 7 11 8	
Tuesd. 21 Prudence			Polux sets 11, 37		
		0 52 2 34 5 9		4 4 48 7 12 9	
Wedn. 22 Emberday	9 51 11			4 4 47 7 13 10	
Thurs. 23 Desiderius	10 38 12			4 4 46 7 14 11	
Friday 24 Esther	11 25 1			3 4 46 7 14 12	
Saturd. 25 Urbanus	morn 1	45 rises   🙌 1	25th & s. 11 34		
21.) Trinity Sunday.		John 3.	Day's length 14 hour	rs 42 minutes.	
Sunday 26 Edward	12 13  2	2 25 7 56 3 13	Spica south 9, 6	3 4 44 7 16 14	
Mond. 27 Lucina	1 1 3		's Eye sets 7, 7	3 4 43 7 17 15	
Tuesd. 28 William			Arctur so. 9, 49 U	3 4 43 7 17 16	
Wedn. 29 Maximil.			Wega south 2, 9	3 4 42 7 18 17	
Thurs. 30 Corp. Chr.		5 39 11 7 3 1		3 4 41 7 19 18	
Friday 31 Manilius			% Polux sets 10,53	3 4 41 7 19 19	

Last Quarter 4th, at 5 o'clock 4 min. in the morning. New Moon 11th, at 5 o'clock 49 min. in the evening. First Quarter 18th, at 10 o'clock 44 min. in the morn'g. Full Moon 25th, at 6 o'clock 49 min. in the evening.

Conjecture of the weather for each day.

The 1st, 2d pleasant; 3, 4 cloudy; 5 rain; 6, 7, 8 clear; 9 thander; 10, 11 showers; 12, clear; 13, 14 thunder; 15, 16 clear; 17 cloudy, rainy; 18, 19, 20 clear, pleasant; 21 thunder; 22 rain; 23, 24, 25, clear; 26 changeable; 27, 28, 29 pleasant; 30, 31 changeable.

### RULES IN RAISING POULTRY.

1. All young chickens, ducks, and turkeys, should be kept under cover, out of the weather during rainy seasons.

2. Twice or thrice a week, pepper, shallot, shives, or garlic, should be mixed up with their food.

3. A small lump of assafætida should be placed in the pan in which their water is given them to drink.

4. Whenever they manifest disease, by the drooping of the wings or any other outward sign of ill health, a little assafætida, broken into small lumps should be mixed with their food.

5. Chickens which are kept from the dunghill while young, seldom have the gapes; therefore it should be the object of those who have the charge of them, so to confine the hens as to preclude their young from the range of the barn or stable yards.

6. Should any of the chickens have the gapes, mix up small portions of assafætida, rhubarb, and pepper, in fresh butter, and give each chicken as much of the mixture as will lie upon one-half the bowl of a small

tea spoon.

7. For the pip the following treatment is judicious:
—take off the indurated covering on the point of the tongue, and give twice a day for two or three days, a piece of garlic the size of a pea. If garlic cannot be obtained, onion, shallot or shives will answer, and if neither of these be convenient, two grains of black pepper, to be given in fresh butter, will answer.

8. For the snuffles, the same remedy as for the gapes will be found highly curative—but in addition to them, it will be necessary to melt a little assafætida in fresh butter, and rub the chicken about the nostrils, taking

care to clean them out.

9. Grown up ducks are sometimes taken off rapidly by convulsions. In such cases, four drops of rhubarb and four grains of cayenne pepper, mixed in fresh butter, should be administered. Last year we lost several by this disease, and this year the same symptoms manifested themselves among them, but we arrested the malady without losing a single duck, by a dose of the above medicine to such as were ill. One of the ducks was at the time paralysed, but was saved.



A STORY FOR THE LADIES .- When I was a little boy, I remember one cold winter's day I was accosted by a smiling man with an axe on his shoulder: "My little man," said he, "has your father a grindstone ?" " Yes, sir," said I. "You're a fine little fellow-will you let me grind my axe upon it?" said he. Pleased with his compliment of 'fine little fellow,' "O yes, sir, it's down in the shop," I answered. "And will you, my man," said he, tapping me on the head, "get a little hot water?" How could I refuse! I ran and soon brought a kettle full. "How old are you-what is your name?" continued he, without waiting for a reply, "I am sure you are one of the finest lads that ever I have seen; will you just turn a few minutes?" Tickled with this flattery, like a little fool, I went to work, and bitterly did I rue the day. It was a new axe, and I toiled and tugged till I was almost tired to death. The school bell rang, and I could not get away; my hands were blistered, and it was not half ground. At length, however, the axe was sharpened, and the man turned to me with "Now, you little rascal, you have played the truant; scud to school, or you'll rue it." Alas! thought I, it was hard enough to turn the grindstone this cold day; now to be called "a little rascal" was too much. It sunk deep into my mind, and I have often thought of it since.

When I have seen a man of doubtful character patting a pretty girl on the cheek, praising her sparkling eye and ruby lips, and giving her a siy squeeze—beware, my girl, thinks I, or you will find, to your sorrow, that you have been turning the grindstone for a villain.

A Home Thrust at the extracted nuisance of street smoking:—

I knew by the smoke that so lazily curled
From his lips 'twas a loafer I happened to meet,
And I said, "If a nuisance there be in the world,

"Tis smoking segars in a frequented street;"
"Twas night, and the ladies were gliding around,
And in many an eye shone the glistening tear,
But the loafer puffed on, and I heard not a sound,

Save the short hacking cough of each smoke-smitten dear.

# JUNE, 6th Month.

Weeks & Days.       Month Days, &c.       Mon South. High m Water.       Moon R.& S. place. h m Sign, de       Remarks and miscellaneous Particulars.       Sund miscellaneous m h m h m m m m m m m m m m m m m m m
Days.        h       m   Water.  h       m   sign, de        Particulars.        m  h
Saturd. 1 Nicodemus   4 59  7 11   morn   25  ♀ sets 9, 8         3 4 40 7 20 20         22.)       1st Sunday after Trinity.       Luke 16.       Day's length 14 hours 40 minutes.         Sunday       2 Marcellus   5 44  7 56 12 16  7   20 21   24 40 7 20 21         Mond.       3 Erasmus   6 28   8 40 12 47   19   2 4 39 7 21 22         Tuesd.       4 Darius   7 12   9 24   1 17   1   1   1   1   2 4   2 4 39   7 21 23
22.)       1st Sunday after Trinity.       Luke 16.       Day's length 14 hours 40 minutes.         Sunday       2 Marcellus       5 44       7 56 12 16       7         Mond.       3 Erasmus       6 28       8 40 12 47       19         Tuesd.       4 Darius       7 12       9 24       1 17             10       2 2       2 4 39       7 21         22       2 4 39       7 21       23
Sunday 2 Marcellus   5 44   7 56 12 16   7 2d 4 s. 12, 44   2 4 40 7 20 21 Mond. 3 Erasmus   6 28   8 40 12 47   19   3 sets 11, 16   2 4 39 7 21 22 Tuesd. 4 Darius   7 12   9 24   1 17   1   1   1   1   1   2 3   2 4 39 7 21 23
Tuesd.   4 Darius   7 12   9 24   1 17   1   1   2   4 39   7 21 23
Tuesd.   4 Darius   7 12   9 24   1 17   1   1   2   4 39   7 21 23
Tuesd.   4 Darius   7 12   9 24   1 17   1   1   2   4 39   7 21 23
Wedn.   5 Bonifacius   7 57   10 9   1 46   14   5 ris. 1, 56   2   4 39   7 21   24
Thurs. 6 Artenius   8 44 10 56 2 17 27 27 27 27 28 28 9, 14 2 4 38 7 22 25
Friday 7 Lucretia 9 34 11 46 2 50 31 11 Antares south 9, 8 2 4 38 7 22 26
Saturd. 8 Medardus 10 27 12 39 3 28 25 Spica south 8, 12 1 4 37 7 23 27
23.) 2d Sunday after Trinity. Luke 14. Day's length 14 hours 40 minutes.
Sunday 9 Barnimus  11 24   1 31   4 10   10   10   20 inferior   1   4 37   7 23   28
Mond. 10 Flavius   12 25   2 23   sets   25   10th   1   4   37   7   23   29
Tuesd. 11 Barnabas   1 27 3 15 8 45 10 D in per. 6 D 2 1 4 36 7 24 30
Wedn. 12 Basilides   2 29 4 17 9 52   25 Polux sets 10, 3   1 4 36 7 24 31
Thurs. 13 Tobias 3 30 5 18 10 43 3 9 Ω 9 sets 9, 21 4 36 7 24 5
Friday 14 Heliseus   4 25 6 13 11 24 24 3 27 25 3 4 35 7 25 3
Thurs. 13 Tobias   3 30 5 18 10 43 2 9 \( \text{Q} \) \( \text{sets 9, 21} \)   \( \text{Vitus} \)   4 25   6 13 11 24 24   \( \text{VIUS} \)   24   \( \text{VIUS} \)   5 19   7 7 morn 2 8 24 sets 11, 55   4 35   7 25 3
24.) 3d Sunday after Trinity. Luke 15. Day's length 14 hours 50 minutes.
Sunday 16 Rolandus   6 10   7 58 12   1 2 2 16th \( \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Tuesd. 18 Arnolphus   7 45   9 33   1 5   5 19 Regulus s. 10, 57   1 4 35   7 25   6
Wedn. 19 Gervasius   8 30 10 18 1 36  2 Antar. south 10, 29 1 4 35 7 25 7
Thurs. 20 Sylverius 9 17 11 5 2 7 15 Spica south 7, 22 1 4 35 7 25 8
Friday 21 Raphael 10 4 11 52 2 40 28 0 ent. Slong. day 1 4 34 7 26 9
Saturd. 22 Achatius   10 52 12 40   3 16 10 Sum'r commences. 14 35 7 25 10
25.) 4th Sunday after Trinity. Luke 6. Day's length 14 hours 50 minutes.
Sunday 23 Agrippina   11 41   1 21   3 57 22   2 sets 9, 25   2 4 35 7 25 11 Mond.   24 John, Bapt.   morn   2 1   rises   4   24 35 7 25 12
Tuesd. 25 Elogius   12 29 2 41 8 18 16 Arctur south, 7, 53 2 4 35 7 25 13
Wedn. 26 Jeremiah   1 17   3 29   9 0   28 Din apo. \$\frac{1}{2}\$, \$\frac{1}{2}\$ \frac{1}{3}\$ \frac{1}{2}\$ \frac{1}{3}\$ \f
Thurs. 27 7 Sleepers 2 4 4 16 9 38 2 10 9° 3 sets 10, 19 3 4 35 7 25 15
Friday 28 Leo 2 50 5 2 10 12 2 21 2 sets 11, 5 3 4 35 7 25 16 Saturd. 29 St. Peter 3 35 5 47 10 43 2 3 Regulus sets 10, 12 3 4 36 7 24 17
26.) 5th Sunday after Trinity. Luke 5. Day's length 14 hours 48 minutes.
Sunday 30 Lucina   4 19   6 31   11 13   15   Poliux sets 8, 49   3   4 36   7 24   18

Last Quarter 2d, at 10 o'clock 35 min. in the evening. New Moon 10th, at 2 o'clock 8 min. in the morning. Pirst Quarter 16th, at 5 o'clock 11 min. in the aftern'n. Full Moon 24th, at 8 o'clock 59 min. in the morning.

Conjecture of the weather for each day.

The 1st, cloudy; 2, 3, 4 clear; 5 thunder; 6, 7, 8 showers; 9, 10 pleasant; 11 thunder; 12, 13 pleasant; 14 cloudy; 15, 16 clear; 17, 18 thunder; 19, 20, 21 clear; 22, 23 changeable; 24, 25 clear; 26 to 29 clear, pleasant; 30 cloudy.

### CHILDREN.

BY MRS. HARRIET BEECHER SNOWE.

" A little child shall lead them."

One cold market morning I looked into a milliner's shop, and there I saw a hale, hearty, well-browned young fellow from the country, with his long cart-whip, and a lion shag-coat, holding up some little matter, and turning it about in his great fist. And what do you suppose it was? A baby's bonnet! A little, soft, blue, satin hood, with a swan's-down border, white as the new-fallen snow, with a frill of rich bronze around the edge.

By his side stood a very pretty woman, holding with no small share of pride, the baby—for evidently it was a baby. Any one could read that fact in every glance as they looked at each other, and at the little hood, and then at the large, blue, unconscious eyes, and fat, dimpled cheeks of the little one. It was evident that neither of them had ever seen a baby like that before.

"But really, Mary," said the young man, "is not

three dollars very high ?"

Mary very prudently said nothing, but taking the hood, tied it on the little head, and held up the baby. The man looked, and grinned, and without another word, down went the three dollars, (all that the last week's butter came to,) and, as they walked out of the shop, it is hard to say which looked the most delighted with the bargain.

"Ah," thought I, "A little child shall lead them!" Another day, as I passed a carriage-factory, I saw a young mechanic at work on a wheel. The rough body of a carriage stood beside him—and there, wrapped up snugly, all hooded and cloaked, sat a dark-eyed girl, about a year old, playing with a great shaggy dog. As I stopped, the man looked up from his work, and turned admiringly towards his little companion, as much as to say, "See what I have got here!"

"Yes," thought I, "and if the little lady ever gets a glance from admiring swains, as sincere as that, she

will be lucky."

(Fa.)

Ah, these little children!—little witches!—pretty even in all their thoughts and absurdities!—winning, even in their sins and iniquities! See, for example,



yonder little fellow in a naughty fit; he has shaken his long curls over his deep blue eyes—the fair brow is bent in a frown—the rose-leaf lip is pushed up in infinite defiance—and the white shoulders thrust naughtily forward. Can any but a child look so pretty even in

their naughtiness?

Then some the instant change—flashing smiles and tears—as the good comes back all in a rush, and you are overwhelmed with protestations, promises and kisses. They are irresistible too, these little ones. They pull away the scholar's pen—tumble about his papers—make somersets over his books, and what can you do? They tear up newspapers, litter the carpets, break, pull and upset, and then jabber unintelligible English in self-defence—and what can you do for yourself?

"If I had a child," says the precise man, "you

should see !"

He does have a child—and his child tears up his papers, tumbles over his things, and pulls his nose, like all other children—and what has the precise man to say for himself? Nothing! He is like everybody else—"a little child shall lead him!"

Poor little children, they bring and teach us human beings more good than they get in return. How often does the infant, with its soft cheek and helpless hand, awaken a mother from worldliness and egotism to a whole world of a new and higher feeling. How often does the mother repay this, by doing her best to wipe off, even before the time, the dew and fresh simplicity of childhood, and make her daughter too soon a woman of the world, as she has been.

The hardened heart of the worldly man is touched by the guiltless tones and simple caresses of his son, but he repays it in time by imparting to his boy all the crooked tricks and hard ways, and callous maxims,

which have undone himself.

Go to the jail—the penitentiary, and find there the wretch most sullen, brutal, and hardened. Then look

at your infant son.

Such as he is to you, such to some mother was this man. That hard hand was soft and delicate—that rough voice was tender and lisping; fond eyes followed as he played, and he was rocked and cradled as something holy. There was a time when his heart,

# JULY, 7th Month.

Moon   Moon   Moon   Remarks   Moon   Moon   Moon   Moon   Radial   Radia							
Mond.   1 Theobald   5   7 14   14   3   27   2 sets 9, 23   3   4   3   6   7 24   10	Moon   Moon's   Remarks     Su	n   Sun   O					
Tuesd   2 Visit V. M   5 46   7 58 morn   10   2 2d 2t s. 10, 53   44 36 7 24 20	Weeks & Month, Days, &c. South. High R.&S. place. and miscellaneous rise	s. sets					
Tuesd.         2 Visit V. M.         5 46         7 58         morn         10         2d q s. 10, 53         44 36 7 24 20           Wedn.         4 Independ.         7 18         9 30 12 43         6 3°s gr. elong. west         44 37 7 23 21           Friday         5 Demetrius         8 8 10 20 1 16         1 9 5 ris. 12, 4         44 37 7 23 21           Saturd.         6 John Huss         9 311 15 1 55 € 3         Regul. sets 9, 42         44 38 7 22 24           27.)         6th Sunday after Trinity.         Matt. 5.         Day's length 14 hours 44 minutes.           Sunday         7 Edelburga         10 - 12 13 2 4 1 € 18 € sets 9, 54         44 38 7 22 25           Mond.         8 Aquilla         11 1 7 3 34 € 3 3         3 pst sets 9, 54         44 38 7 22 25           Wedn.         10 J. Calvin b.         1 7 2 55 8 25 € 3 Dog days begin         54 40 7 20 28           Friday         12 Henry         3 5 6 9 14 € 18 € 2 € 3 Oc 4 2 2 4 17 19 30           Saturd.         13 Margaret         3 59 5 4710 32 2 5 8 2 5 € 3 Dog days begin         54 40 7 20 28           Friday         14 Bonavent         4 49 6 37 11 4 € 2 2 5 8 8 2 5 € 3 Dog days begin         54 40 7 19 30           Tuesd.         16 Hilary         6 24 8 12 morn         2 2 5 2 8 8 2 5 € 3 10 6 6 6 4 43 7 17 3 3 4 6 6 7 10 12 2 5 1 6 6 6 4 44 7	Days.						
Wedn.   3 Cornelius   6 31   8 43   12   12							
Thurs	Tuesd. 2 Visit V. M. 5 46 7 58 morn 20 2d 4 s. 10, 53 4 4 3	6 7 24 20					
Thurs	Wedn. 3 Cornelius 6 31 8 43 12 12 2 23 2 6 5 H O in 4 4 3	7 23 21					
Saturd.   5 Demetrius   8   8   10   20   1   16   3   19   5   7   3   23   3   44   38   7   22   24   27   6   15   15   15   15   15   15   15	Thurs. 4 Independ. 7 18 9 30 12 43 7 6 2's gr. elong. west 4 4 3	7 7 23 22					
Saturd. 6 John Huss   9   3 11   15   15   15   15   15   15	Friday   5 Demetrius   8 8 10 20   1 16 16 19 15 ris. 12, 4   4 4 3	7 7 23 23					
Sunday   7   Edelburga   10 - 1   12   13   2   41   24   24   38   7   22   25   25   25   30   44   38   7   22   25   25   39   72   12   65   39   72   12   65   39   72   12   65   39   72   12   65   39   72   12   65   39   72   12   65   39   72   12   65   39   72   12   65   39   72   12   65   39   72   12   65   75   72   73   74   74   74   74   74   74   74	Saturd. 6 John Huss 9 3 11 15 1 55 Rt 3 Regul. sets 9, 42 4 4 3	8 7 22 24					
Sunday       7 Edelburga       10 - 1   12   13   2   41   14   18   3   8   4   4   38   7   22   25   5   4   39   7   21   26   26   27   26   27   27   28   28   24   24   24   38   38   38   38   38   38   38   3		inutes.					
Mond.       8 Aquilla       11 1 7 3 34 34 3 3 34 3 3 34 3 3 34 3 3 3 34 3 3 3 34 3 3 3 34 3 3 3 34 3 3 3 34 3							
Wedn. 10 J. Calvin b. 11 Pius       12 4 2 35 8 25 3 25 3	Mond. 8 Aquilla 11 1 7 3 34 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3						
Wedn.   10 J. Calvin b.   1	Tuesd. 9 Zeno 12 4 2 1 sets 18 9th Din per. 543						
Thurs. 11 Pius   2 8 3 56 9 14 18 2 9 2 6 54 40 7 20 29	Wedn. 10 J. Calvin b. 1 7 2 35 8 25 3 Dog days begin 5 4 4						
Saturd. 13 Margaret   3 59   5 47   10 32   2 18   18   15							
Saturd. 13 Margaret   3 59   5 47   10 32   2 18   18   15	Friday 12 Henry 3 5 4 53 9 54 82 3 4 9 Vesta 54 4						
28.) 7th Sunday after Trinity. Mark 8. Day's length 14 hours 36 minutes.  Sunday 14 Bonavent   4 49   6 37   11 4   5 2 2 5 sets 9, 15   5 4 42   7 18 2 2 5 sets 9, 34   6 4 43   7 17   3 3   5 16   5 37   7 25   11 36   5 36   16   5 37   7 25   11 36   5 36   16   5 37   7 25   11 36   5 37   7 25   11 36   5 37   7 25   11 36   5 37   7 25   11 36   5 37   7 25   11 36   5 37   7 21   9 9 12 6   12 29   16th   6 4 43   7 17   4 3 3   17 3 3   18   18   18   18   18   18   18	Saturd 13 Margaret 3 59 5 47 10 32 \$\$ 18 1 5 0 4 0 21 54 4						
Sunday 14 Bonavent       4 49 6 37 11 4 5 2 \$ sets 9, 15       5 4 42 7 18 2         Mond. 15 Swithin       5 37 7 25 11 36 5 16       3 sets 9, 34 6 4 43 7 17 3         Tuesd. 16 Hilary       6 24 8 12 morn       29 16th       6 4 43 7 17 4         Wedn. 17 Alexius       7 21 9 9 12 6 3 12 Spica sets 10, 56 6 4 44 7 16 5       5 4 42 7 18 6 5       5 4 42 7 18 6 4 43 7 17 4         Thurs. 18 Maternus       7 58 9 46 12 49 3 25       \$ in Ω       6 4 45 7 15 6       6 4 45 7 15 6         Friday 19 Ruffina       8 46 10 34 1 14 3 7 7       7 Rigel ris. 3, 42 6 4 46 7 14 7 7 15 6       6 4 46 7 14 7 7 15 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7							
Mond. 15 Swithin Tuesd. 16 Hilary							
Tuesd. 16 Hilary       6 24 8 12 morn       29 12 6       516th       6 4 43 7 17 4         Wedn. 17 Alexius       7 21 9 9 12 6       12 Spica sets 10, 56       6 4 44 7 16 5         Thurs. 18 Maternus       7 58 9 46 12 49       25 \$ in \$\text{\$\text{\$\geq}\$}\$ in \$\text{\$\text{\$\geq}\$}\$ 6 4 45 7 15 \$ \$\text{\$\geq}\$\$         Friday 19 Ruffina       8 46 10 34 1 14       7 Rigel ris. 3, 42       6 4 46 7 14 8         Saturd. 20 Elijah       9 34 11 22 1 53       19 \$ ris. 11, 6       6 4 46 7 14 8         29.) 8th Sunday after Trinity.       Matt. 7.       Day's length 14 hours 26 minutes.         Sunday 21 Praxedes Mond. 22 Mary Mag. 11 10 12 52 3 21       3 21 \$ 13 \$ Altair south 11, 38 \$ 6 4 48 7 12 10 \$ \$ 10 \$ 10 \$ \$ 10 \$ \$ 10 \$ \$ 10 \$ \$ 10 \$ \$ 10 \$ \$ 10 \$ \$ 10							
Wedn.       17 Alexius       7 21       9 912 6       512 Spica sets 10, 56       64 44 7 16       5         Thurs.       18 Maternus       7 58       9 46 12 49       25       \$ in \$\int_6\$       64 45 7 15       6       64 46 7 14       6       64 46 7 14       7       8       8 46 10 34       1 14       7       7 Rigel ris. 3, 42       6 4 46 7 14       8       6 4 46 7 14       8       8       8       11 22       1 53       19       5 ris. 11, 6       6 4 46 7 14       8       8       1 1       2 1 2 1 2       1 2 35       1 3       1 3       1 4 6 4 6 7 14       8       8       1 1 10       1 2 2 35       1 3       1 4 4 7 16       6 4 46 7 14       8       8       1 3       1 3       1 4 4 7 16       6 4 46 7 14       8       8       1 3       1 3       1 3       1 4 7 13       9       9       1 3       1 3       1 3       1 3       1 4 7 13       9       1 3       1 3       1 4 7 13       9       1 3       1 3       1 4 4 7 13       9       1 3       1 4 7 13       9       1 4 8       1 3       1 4 7 13       9       1 4 8       1 3       1 4 7 13       9       1 4 8       1 4 7 13       9       1 4 8       1 4 8       1 4 7 1	Tuesd 16 Hilary 6 24 8 19 morn 2 20 116th 64.4						
Thurs. 18 Maternus   7 58   9 46   12 49   325   8 in Ω   6 4 45 7 15   6 4 46 7 14   8	Wedn 17 Alexius 7 21 9 012 6 3 12 Spica gets 10 56 64 4						
Friday       19 Ruffina       8 46 10 34 9 411 22 1 53 2 19 5 ris. 11, 6       6 4 46 7 14 8 6 4 46 7 14 8         29.)       8th Sunday after Trinity.       Matt. 7.       Day's length 14 hours 26 minutes.         Sunday       21 Praxedes Mond.       10 22 12 10 2 35 3 21 31 Altair south 11, 38 6 4 48 7 12 10 12 52 3 21 32 13 Altair south 11, 38 6 4 48 7 12 10 11 58 1 34 4 9 25 25 25 25 24 Moon in ap.       6 4 49 7 11 11 11 11 11 11 11 11 11 11 11 11 1							
Saturd. 20 Elijah   9 34   11 22   1 53   53   19   5 ris. 11, 6   6 4 46 7 14   8    29.) 8th Sunday after Trinity.   Matt. 7.   Day's length 14 hours 26 minutes.  Sunday 21 Praxedes   10 22   12 10   2 35   13   Antar. so. 8, 18   6 4 47   7 13   9    Mond. 22 Mary Mag.   11 10   12 52   3 21   3   13   Altair south 11, 38   6 4 48   7 12   10    Tuesd. 23 Apollinar.   Honor   2 16 rises   7   24 Moon in ap.   6 4 50   7 10   12    Thurs   25 St. James   12 45   2 57   8 12   3   19   6 4 50   7 10   13    Friday   26 St. Anne   1 30   3 42   8 44   1   2 sets 9, 2   6 4 51   7 9   14    Saturd. 27 Martha   2 14   4 26   9 15   13   2 sets 9, 25   6 4 52   7 8   15    30.) 9th Sunday after Trinity.   Luke 16.   Day's length 14 hours 14 minutes.  Sunday 28 Pantaleon   2 58   5 10   9 44   25   Regul. sets 8, 14   6 4 53   7   7   16    Mond. 29 Beatrix   3 42   5 54   10   13   7   7   7   7   7   7   7   7   7							
29.) 8th Sunday after Trinity. Matt. 7. Day's length 14 hours 26 minutes.  Sunday 21 Praxedes Mond. 22 Mary Mag. 11 10 12 52 3 21 31 Altair south 11, 38 6 4 48 7 12 10 11 58 1 34 4 9 25 0 enters 25 6 4 49 7 11 11 11 11 11 11 11 11 11 11 11 11 1							
Sunday 21 Praxedes       10 22 12 10 2 35 3 1 Antar. so. 8, 18 64 47 7 13 9         Mond. 22 Mary Mag.       11 10 12 52 3 21 3 Altair south 11, 38 64 48 7 12 10         Tuesd. 23 Apollinar.       11 58 1 34 4 9 25 0 enters 4 64 49 7 11 11         Wedn. 24 Christiana       morn 2 16 rises       7 24 Moon in ap. 64 50 7 10 12         Thurs 25 St. James       12 45 2 57 8 12 19 8 Wega so. 10, 14 64 50 7 10 13         Friday 26 St. Anne       1 30 3 42 8 44 1 2 sets 9, 2 64 51 7 9 14         Saturd. 27 Martha       2 14 4 26 9 15 2 13 4 sets 9, 2 64 51 7 9 14         30.) 9th Sunday after Trinity.       Luke 16.       Day's length 14 hours 14 minutes.         Sunday 28 Pantaleon Mond. 29 Beatrix       2 58 5 10 9 44 25 8 Regul. sets 8, 14 64 53 7 7 16         Tuesd. 30 Upton       4 25 6 37 10 43 3 19 6 5 5 7 5 18							
Mond. 22 Mary Mag. 11 10 12 52 3 21 3 Altair south 11, 38 6 4 48 7 12 10  Tuesd. 23 Apollinar. Wedn. 24 Christiana Thurs 25 St. James Friday 26 St. Anne Saturd. 27 Martha  1 30 3 42 8 44 1 2 18 sets 9, 2  2 14 4 26 9 15 13 4 sets 9, 25  Sunday 28 Pantaleon Mond. 29 Beatrix Tuesd. 30 Upton  1 1 10 12 52 3 21 3 Altair south 11, 38 6 4 48 7 12 10  © enters 2 6 4 49 7 11 11  Wedn. 24 Moon in ap. 6 4 50 7 10 12  1 30 3 42 8 44 1 1 8 sets 9, 2 6 4 51 7 9 14  2 14 4 26 9 15 13 4 sets 9, 2 6 4 51 7 9 14  2 18 Sets 9, 2 6 4 52 7 8 15  Tuesd. 3 42 5 54 10 13 7 7 16  Mond. 29 Beatrix Tuesd. 3 Upton  1 2 58 5 10 9 44 25 7 Rigel ris. 3, 1 6 4 54 7 6 17  Tuesd. 3 Upton							
Tuesd. 23 Apollinar. 11 58 1 34 4 9 25 © enters 6 4 49 7 11 11 Wedn. 24 Christiana morn 2 16 rises 7 24 Moon in ap. 6 4 50 7 10 12 Thurs 25 St. James Friday 26 St. Anne Saturd. 27 Martha 2 14 4 26 9 15 13 24 sets 9, 2 6 4 51 7 9 14 5 25 7 8 15 30.) 9th Sunday after Trinity. Luke 16. Day's length 14 hours 14 minutes.  Sunday 28 Pantaleon 2 58 5 10 9 44 25 Regul. sets 8, 14 6 4 53 7 7 16 Mond. 29 Beatrix 3 42 5 54 10 13 7 Rigel ris. 3, 1 6 4 54 7 6 17 Tuesd. 30 Upton 4 25 6 37 10 43 19 6 5 7 5 18							
Wedn.       24 Christiana       morn       2 16 rises       7       24 Moon in ap.       6 4 50 7 10 12         Thurs       25 St. James       12 45 2 57 8 12       19 0 Wega so. 10, 14 6 4 50 7 10 13         Friday       26 St. Anne       1 30 3 42 8 44 1 \$ sets 9, 2       6 4 51 7 9 14         Saturd.       27 Martha       2 14 4 26 9 15 13 2 sets 9, 25 6 4 52 7 8 15         30.)       9th Sunday after Trinity.       Luke 16.       Day's length 14 hours 14 minutes.         Sunday       28 Pantaleon       2 58 5 10 9 44 25 Regul. sets 8, 14 6 4 53 7 7 16         Mond.       29 Beatrix       3 42 5 54 10 13 7 7 Rigel ris. 3, 1 6 4 54 7 6 17         Tuesd.       30 Upton       4 25 6 37 10 43 7 19 6 9 5 7 5 18		1					
Thurs 25 St. James   12 45   2 57   8 12   3 19   10 Wega so. 10, 14   6 4 50 7 10 13   130   3 42   8 44   1   2 sets 9, 2   6 4 51 7 9 14   14 26   9 15   13 2 sets 9, 25   6 4 52 7 8 15   15 2							
Friday 26 St. Anne Saturd. 27 Martha 2 14 4 26 9 15 13 24 sets 9, 2 6 4 51 7 9 14 2 14 4 26 9 15 2 13 24 sets 9, 25 6 4 52 7 8 15 30.) 9th Sunday after Trinity. Luke 16. Day's length 14 hours 14 minutes.  Sunday 28 Pantaleon 2 58 5 10 9 44 25 8 Regul. sets 8, 14 6 4 53 7 7 16 Mond. 29 Beatrix 3 42 5 54 10 13 7 Rigel ris. 3, 1 6 4 54 7 6 17 Tuesd. 30 Upton 4 25 6 37 10 43 19 6 5 5 7 5 18							
Saturd. 27 Martha 2 14 4 26 9 15 21 sets 9, 25 6 4 52 7 8 15  30.) 9th Sunday after Trinity. Luke 16. Day's length 14 hours 14 minutes.  Sunday 28 Pantaleon 2 58 5 10 9 44 25 Regul. sets 8, 14 6 4 53 7 7 16  Mond. 29 Beatrix 3 42 5 54 10 13 7 Rigel ris. 3, 1 6 4 54 7 6 17  Tuesd. 30 Upton 4 25 6 37 10 43 19 6 5 5 7 5 18							
Saturd. 27 Martha   2 14   4 26   9 15   13 24 sets 9, 25   6 4 52   7 8   15   30.) 9th Sunday after Trinity. Luke 16. Day's length 14 hours 14 minutes.  Sunday 28 Pantaleon   2 58   5 10   9 44   25   Regul. sets 8, 14   6 4 53   7 7   16   Mond. 29 Beatrix   3 42   5 54   10 13   7   Rigel ris. 3, 1   6 4 54   7 6   17   Tuesd. 30 Upton   4 25   6 37   10 43   19   6 9 5   7 5   18							
Sunday 28 Pantaleon       2 58 5 10 9 44       25 Regul. sets 8, 14 6 4 53 7 7 16         Mond.       29 Beatrix       3 42 5 54 10 13 7 Rigel ris. 3, 1 6 4 54 7 6 17         Tuesd.       30 Upton       4 25 6 37 10 43 7 19 6 5 7 5 18	Saturd. 27 Martha   2 14   4 26   9 15   13   2 sets 9, 25   6   4 5	2 8 15					
Sunday 28 Pantaleon       2 58 5 10 9 44       25 Regul. sets 8, 14 6 4 53 7 7 16         Mond.       29 Beatrix       3 42 5 54 10 13 7 Rigel ris. 3, 1 6 4 54 7 6 17         Tuesd.       30 Upton       4 25 6 37 10 43 7 19 6 5 7 5 18							
Mond. 29 Beatrix 3 42 5 54 10 13 7 Rigel ris. 3, 1 6 4 54 7 6 17 Tuesd. 30 Upton 4 25 6 37 10 43 7 5 18							
Tuesd. 30 Upton 4 25 6 37 10 43 7 19 6 4 55 7 5 18	Mond. 29 Beatrix 3 42 5 54 10 13 7 Rigel ris. 3. 1 6 4 5						
Wedn. 31 Germanus   5 11   7 25   11 14   26 26 32 (.) sup.   0   4   19	Wedn. 31 Germanus   5 11   7 23   11 14 🖟 2 0 2 ช ช 🖯 sup.   6 4 5						

Last Quarter 2d, at 12 o'clock, 46 min. in the after'n. New Moon 9th, at 9 o'clock 16 min. in the morning. First Quarter 16th, at 1 o'clock 30 min. in the morning. Full Moon 24th, at 12 o'clock 12 min. in the morning.

Conjecture of the weather for each day.

Tke 1st, 2d thunder; 3, 4 showers; 5, 6, 7 clear; 8 cloudy; 9, 10 thunder-gust; 11 pleasant; 12 showers; 13, 14, 15 pleasant; 16 to 19 clear, pleasant; 20, 21, 22 changeable; 23, 24 pleasant; 25, 26 cloudy, rain; 27, 28 clear; 29, 30 cloudy with thunder; 31 changeable.

soft and unworn, might have opened to questionings of his Maker, and been sealed with the seal of heaven. But harsh hands seized it—and all is over with him forever.

So of the tender weeping child—he is made the callous, heartless man; of the all-believing child, the sneering sceptic; of the beautiful and modest—the shameless and abandoned; and this is what the world does for the little one.

There was a time when the Divine One stood upon the earth, and little children sought to draw near to him. But harsh human beings stood between him and them, forbidding their approach. Ah, has it not always been so? Do not even we, with our hard and unsubdued feelings—our worldly and unscriptural habits and maxims-stand like a dark screen between our child and its Saviour, and keep even from the choice bud of our hearts, the radiance which might unfold it for paradise? "Suffer little children to come unto me, and forbid them not," is still the voice of the Son of God-but the cold world still closes round and forbids. When of old the disciples would question their Lord of the higher mysteries of his kingdom, he took a little child, and set him in the midst. as a sign of him who would be greatest in the kingdom of heaven. That gentle teacher still remains to us. By every hearth and fireside, Jesus still sets the little child in the midst of us!

Wouldst thou know, O parent, what is that faith which unlocks heaven? Go not to wrangling polemics, or creeds and forms of theology; but draw to thy bosom thy little one, and read in that clear and trusting eye, the lesson of eternal life. Be only to thy God as thy child is to thee, and all is done. Blessed shalt thou be indeed—"a little child shall lead thee."

"It aint that I'm so much a-fear'd o' dyin'; but I don't much like the idea of meetin' my wife."

"Make yourself easy on that score, my friend, your wife

was an excellent woman."

"Oh—ah—I see—I'm glad on't; I was only a thinkin' that—maybe—she might know the truth of some o' the stories I used to choke her with—that's all."



### A GOOD SHOT.

"It is now," said Von Wyk, "more than two years since, in the very place where I stand, I ventured to take one of the most daring shots that ever was hazarded. My wife was sitting within the house near the door, the children were playing about her, and I was without, busied in doing something to a wagon, when suddenly, though it was mid-day, an enormous lionappeared, came up, and laid himself quietly down in the shade, upon the very threshold of the door! My wife, either frozen with fear, or aware of the danger attending any attempt to fly, remained motionless in her place, while the children took refuge in her lap. The cry they uttered attracted my attention, and I hastened towards the door; but my astonishment may well be conceived, when I found the entrance to it barred in such a way. Although the animal had not seen me, unarmed as I was, escape seemed impossible; yet I glided gently, scarcely knowing what I meant to do, to the side of the house, up to the window of my chamber, where I had set my rifle in the corner close by the window, so that I could reach it with my hand; for the opening was too small to admit of my having got in; and still more fortunately, the door of the room was open, so that I could see the whole danger of the scene. The lion was beginning to move, perhaps with the intention of making a spring. There was no longer any time to think; I called softly to the mother not to be alarmed and, invoking the name of the Lord, fired my piece. The ball passed directly over the hair of my boy's head, and lodged in the forehead of the lion, immediately above his eyes, which shot forth, as it were, sparks of fire, and stretched him out on the ground, so that he never stirred!"

Br Gum.—The New Haven boat leaves New York at an early hour, and the passengers generally come at the last minute, in a desperate hurry. One day last week, a lady and her husband stepped on board just as they were drawing in the plank, but just then she remembered that she had forgotten something, and screamed out—

"Goodness, George, I must go back to the Astor House;

I have left my teeth in the wash-bowl!"

Punch says the best season for gold digging is—when you are in the vein.

### AUGUST, 8th Month.

Moon   Moon's   Remarks	Sun Sun O
Weeks & Month, Days, &c. South. High R.& S. place. and miscellaneou Particulars.	rises. sets star h m h m h m
Thurs.   1 Lammas d.   5 57   8 9   11 51 $\approx$ 15 $\approx$ 1st $\varphi$ sets 8,	54 6 4 57 7 3 20
Friday 2 Stephen 6 49 9 1 morn 28 28 4 sets 9, 3	6 4 58 7 2 21
Saturd. 3 Augustus   7 44   9 56 12 32   12 h stationary	6 4 59 7 1 22
31.) 10th Sunday after Trinity. Luke 19. Day's length 14	
Sunday 4 Dominick   8 41   10 53   1 18   27   sets 8, 45	
Mond. 5 Oswald 9 42 11 54 2 14 12 5 ris. 10, 4	65 165924
Tuesd. 6 An. of Ch. 10 45 12 57 3 18 27 6 24	65 265825
Wedn. 7 Godfrey 11 47 1 46 sets 12 12 0 0 per. O ec	
Thurs. 8 Emily 12 47 2 35 7 45 27 27 7th 3 2	
Friday 9 Ericus 1 45 3 33 8 33 12 Altair sou. 10,	
Saturd. 10 St. Lawr.   2 39 4 27 8 52 26 8 26 8 D 3 4 2	5 5 6 6 54 29
32.) 11th Sunday after Trinity. Luke 18. Day's length 13	hours 46 minutes.
Sunday 11 Titus   3 30 5 18 9 36 3 11 Spica sets 9, 18	
Mond. 12 Clara 4 19 6 7 10 7 5 25 2 sets 8, 37	5 5 8 6 52 31
Tuesd. 13 Hildebert   5 8 6 56 10 41 3 8 4 sets 8, 24	5 5 9 6 51
Wedn. 14 Eusebia 5 55 7 43 11 14 3 21 7 14th 6 6 2 2 15 15 Ass'n V. M. 6 44 8 32 11 54 4 4 5 sets 8, 1	4 5 10 6 50 5
Thurs. 15 Ass'n V. M. 6 44 8 32 11 54 4 4 sets 8, 1	7 4 5 12 6 48 3
Friday 16 Rochus 7 32 9 20 morn \$\frac{16}{5}\$ 16 5 ris. 9, 21	4 5 13 6 47 4
Saturd. 17 Bertram   8 21 10 9 12 35 43 28 Wega so. 8, 46	U 4 5 14 6 46 5
33.) 12th Sunday after Trinity. Mark 7. Day's length 13	hours 30 minutes.
Sunday 18 Agapetus   9 9 10 57   1 20   \$\tilde{\mathbb{R}}\$ 10 Dog days end	4 5 15 6 45  6
Mond. 19 Sebaldus   9 57 11 45 2 8 22 \(\sigma\) in V	3 5 16 6 44 7
Tuesd. 20 Bernard   10 45 12 33   3 0 52 4 D in apo. 3 s. 8	
Wedn. 21 Rebecca   11 31   1   2   3 56 2 16 8 Sirius ris. 3,	36 3 5 18 6 42 9
Thurs. 22 Philibert morn 1 40 rises 28 22d	3 5 20 6 40 10
Friday 23 Zaccheus   12 10   2 28   1 22   10   2 0 enters	25 21 6 39 11
Saturd. 24 St. Barth.   1   1   3   13   7   51   22   Orion ris. 1, 10	
	hours 14 minutes.
Sunday 25 Ludovicus   1 44   3 56   8 20   4 Wega south 8,	
Mond. 26 Samuel 2 28 4 40 8 51 7 16 6 7 5	25 25 6 35 14
Tuesd. 27 Gephard 3 14 5 26 9 21 3 29 2 sets 8, 15	1 5 26 6 34 15 1 5 27 6 33 16
Wedn. 28 St. Augus. 4 0 6 12 9 55 表 12 6 5 5 Thurs 29 Jno's decol. 4 49 7 1 10 31 表 25 Ant. s. 10,	
	15 29 6 31 18
Friday 30 Benjamin   5 39 7 51 11 14  8 30th Saturd 31 Paulina   6 34 8 46 morn  22 Spica sets 8, 4	05 31 6 29 19
Satural of Lauma   0 34 0 40 morn and Spice sets 0, 4	0,0 010 20 10

Last Quarter, the 1st, at 12 o'clock 5 minutes in the morning.

New Moon, the 7th, at 4 o'clock 22 minutes in the afternoon.

First Quarter, the 14th, at 12 o'clock 35 minutes in the afternoon.

Full Moon, the 22d, at 4 o'clock 0 minutes in the afternoon.

Last Quarter, the 30th, at 9 o'clock 6 minutes in the morning.

### Conjecture of the weather for each day.

The 1st, 2, 3 clear, pleasant; 4, 5 changeable; 6, 7 pleasant; 8, 9, 10 cloudy, rain; 11 thunder; 12, 13 cloudy; 14, 15, 16 clear; 17, 18, 19 mostly clear; 20 cloudy; 21, 22, 23 clear, dry; 24, 25 thunder; 26, 27 cloudy, rainy; 28 to 31, clear, pleasant.

### OUR WONDROUS ATMOSPHERE.

The atmosphere rises above us with its cathedral dome, arching towards the heaven, of which it is the most familiar synonyme and symbol. It floats around us like that grand object which the apostle John saw in his vision, 'a sea of glass like unto crystal.' So massive is it, that when it begins to stir, it tosses about ships like playthings, and sweeps cities and forests like snow-flakes to destruction before it.-And yet it is so mobile, that we have lived years in it before we can be persuaded that it exists at all, and the great bulk of mankind never realize the truth that they are bathed in an ocean of air. Its weight is so enormous, that iron shivers before it like glass; yet a soap-ball sails through it with impunity, and the tiniest insect waves it aside with its wings. It ministers lavishly to all the senses. We touch it and it touches us. Its warm south winds bring back color to the pale face of the invalid; its cool west winds refresh the fevered brow, and make the blood mantle in our cheeks; even its north blasts brace into new vigor the hardened children of our rugged climate. The eye is indebted to it for all the magnificence of sunrise, the full brightness of mid-day, and the clouds that cradle near the setting sun.-But for it the rainbow would want its triumphal arch, and the winds would not send their fleecy messengers on errands around the heavens. The cold ether would not shed snowfeathers on the earth, nor would drops of dew gather on the flowers. The kindly rain would never fall, nor hail-storm nor fog diversify the face of the sky. Our naked globe would turn its tanned and unshadowed forehead to the sun, and one dreary monotonous blaze of light and heat dazzle and burn up all things. Were there no atmosphere, the evening sun would in a moment set, and without warning plunge the earth in darkness. But the air keeps in her hand a sheath of his rays, and lets them slip but slowly through her fingers:



so that the shadows of evening are gathered by degrees, and the flowers have time to bow their heads, and each creature has space to find a place of rest, and to nestle to repose.—
In the morning the garnished sun would at one bound burst from the bosom of night, and blaze above the horizon; but the air watches for his coming, and sends at first but one little ray to announce his approach, and then another, and by and by a handful, and so gently draws aside the curtain of night, and slowly lets the light fall on the face of the sleeping earth, till her eyelids open, and like man, she goeth forth again to her labor till the evening.—Q. Rev.

### The Cocoa-tree of the South-sea Islands.

The blessings this tree confers upon the inhabitants are incalculable. Year after year the Islander reposes beneath its shade, both eating and drinking of its fruits; he thatches his hut with its boughs, and weaves them into baskets to carry his food; he cools himself with a fan platted from the young leaflets, and shields his head from the sun by a bonnet of the leaves; sometimes he clothes himself with the clothlike substance which wraps around the base of the stalks, whose elastic rods, strung with filberts, are used as a taper; the larger nuts, thinned and polished, furnish him with a beautiful goblet; the smaller ones, with bowls for his pipes; the dry husks kindle his fires; their fibres are twisted into fishing-lines and cords for his canoes: he heals his wounds with a balsam compounded from the juice of the nut; and with an oil extracted from its meat, embalms the bodies of the dead.

The noble trunk itself is far from being valueless. Sawn into posts, it upholds the islander's dwelling; converted into charcoal, it cooks his food; and supported on blocks of stone, rails in his lands. He impels his canoes through the water with a paddle of the wood, and goes to battle with clubs and spears of the same hard material.

To PREPARE CRANBERRIES FOR TARTS.—Simmer them in moist sugar, without breaking, twenty minutes; and let them become cold before used. A pint will require nearly three ounces of sugar. The Russian and American sorts are larger and better flavored than the English.—The juice, when expressed from the baked fruit, and sweetened, makes a fine drink in fevers. Stewed with sugar they are excellent with bread.

### SEPTEMBER, 9th Month.

		<del></del>										
		_	Moon				n Mo			Sun Sun O		
Weeks	Month	Days, &c.					S. pla	ce.		z rises. sets.		
Days.			h n	ı Wa	ter.	h	msig	ı, de	Particulars.	mh mh m		
35)	14th 5	Sunday afte	r Trini	ty.		Luk	e 17.	-	Day's length 12 hor	urs 56 minutes.		
Sunday	1 E	gidius	7 33	31 9	45	12	6	6	♀ sets 8, 7	05 326 28 20		
Mond.	2 Ei	,	8 34				6	20	21 sets 7, 16	0 5 33 6 27 21		
Tuesd.		ansuetus		1								
						0 0	0	00	Ω 3 sets 7, 30	1 5 35 6 25 22		
Wedn.	4 M		10 33			1	1		- ' ' ' '	1 5 36 6 24 23		
Thurs.		athaniel	11 34				5		5 ris. 8, 0	1 5 37 6 23 24		
Friday	6 M	agnus	12 3	2	19	SET	S	20	6th 7* r. 9, 13	2 5 39 6 21 25		
Saturd.			1 24	3	12		7 50			2 5 40 6 20 26		
26)			. Thin:	-								
36.) 15th Sunday after Trinity. Matt. 6. Day's length 12 hours 38 minutes.												
Sunday		it. V. M.				4			Sirius ris. 2, 30	2 5 41 6 19 27		
Mond.	9 Br	uno	3 6	6 4	54	8 4	6 3%	3	8 D 5	3 5 42 6 18 28		
Tuesd.	10 Pu	lcheria	3 55	5	43	9 2	0 3%	16	\$ sets 7, 5	3 5 44 6 16 29		
Wedn.			4 44		32				Orion ris. 12, 4	3 5 4 5 6 1 5 3 0		
		Wickliffe					9					
Friday			624							45 48 6 12 6		
									13th			
Saturd.		H. Cr'ss		4:	U	MOR	N	. 1	Ant. sets 9, 14 U	4 5 49 6 11 8		
37.)		Sunday after					ce 7.	1	Day's length 12 hor			
Sunday	15 Ni	cetas	8 2				[]	19	♀ sets, 7, 46	5 5 50 6 10 3		
Mond.	16 Eu	phemia	8 48	10	36	1	3 5	0	D in apo. & s. 6, 58	8 5 5 5 1 6 9 4		
Tuesd.	17 La	mpertus	9 3	11	23	1.5	4 3		98 d O Vesta	5 5 5 3 6 7 5		
		nberday			9		1 3	24	* S Eye ris. 9, 48			
Thurs.						2 1	9	G	Rigel ris. 11, 50	65556 5 7		
Friday			11 5]		28	4 4	12000	10	Arc. sets 9, 31			
Saturd.	21 St.	Matth.	morr	2	8	rise	S	1	21st	7 5 58 6 2 9		
38.)	17th 8	Sunday afte	r Trin	ity.		Luk	e 14.		Day's length 12 ho	ours 2 minutes.		
Sunday	22 M:	aurice	12 3	5 2	47	7	1 2	13	d D ħ	75 596 110		
	23 Jo		1 20		32				O en. & d. & n. eq.			
		Jn. con.			19		6		Fall commences	86 25 58 12		
										86 35 57 13		
Wedn.			2 5						♀ sets 7, 33			
Thurs.			3 46		58		4 %		8 × 3 × 4 0	96 45 56 14		
Friday			4 4(		52	10	9 %			96 65 54 15		
Saturd.	28 W	encesl's	5 33	7	47	11.	6	2	28th ^	96 75 53 16		
<b>3</b> 9.)	18th S	Sunday afte	r Trini	ty.		Mat	t. 22.		Day's length 11 hou	urs 44 minutes.		
Sunday		Michael			47			16	Antares sets 8, 21			
Mond.			7 30		45		6			106 105 50 18		
									on the 26th above and w			
4	iı	inction, rise	es and	sets	with	the S	Sun. a	nd a	can at this time not be s	een.		
-	junction, rises and sets with the Sun, and can at this time not be seen.											

New Moon, the 6th, at 12 o'clock 17 minutes in the merning.

Firs. Quarter, the 13th, at 3 o'clock 10 minutes in the morning.

Full Moon, the 21st, at 7 o'clock 29 minutes in the

Last Quarter, the 28th, at 4 o'clock 41 minutes in the afternoon.

# Conjecture of the weather for each day.

The 1st, 2d clear; 3, 4 changeable; 5, 6, 7 clear; 8 rain; 9, 10, 11 clear; 12, 13, 14 clear and dry; 15, 16, 17 changeable; 18, 19, 20 clear and pleasant: 21 showers; 22, 23, 24 changeable; 25, 26, 27 clear; 28 thunder; 29, 30 clear.

### SCRAPS.

A Puzzled Professor .- In the class of which Daniel Webster was a member, there was an individual noted for his waggery. One day, the Professor of Logic was endeavoring to substantiate that "a thing remains the same, notwithstanding a substitution in some of its parts." Our wag, who had been exercising the Yankee art of whittling, at length held up his jack-knife, inquiring:

"Supposing I should lose the blade of my knife, and should get another made and inserted in its place-would it be the same knife that it was before ?"

"To be sure," replied the Professor.

"Well, then," the wag continued, "suppose I should then lose the handle, and get another, would it be the same knife still ?"

"Of course!" the Professor again replied

"But if somebody should find the old blade and the old handle, and should put them together, what knife would that be ?"

We never learned the Professor's reply.

Sacredness of Tears.—There is a sacredness in tears.— They are not the mark of weakness, but of power. They speak more eloquently than ten thousand tongues. are the messengers of overwhelming grief, of deep contrition and unspeakable love.

Oh! speak not harshly of the stricken one, weeping in silence! Break not the deep solemnity by rude laughter, or intrusive footsteps. Scoff not if the stern heart of manhood is somtimes melted to tears of sympathy; they are what helps to clevate him above the brute. I love to see tears of affection. They are painful tokens, but awful pleasure! If there were none on earth to shed a tear for me, I should be loth to live; and if no one might weep over my grave, I could never die in peace.—Dr. Johnson.

Cold.—Accommodation notes are, it appears, sometimes given as a mere means of "raising the wind;" at least this was the case when one which was sent a few days ago to



Mr. ----, one of our best known notaries, for "notice of non-payment." Happening to know the drawer, the worthy officer called upon him in person. The former, seeing him approach his residence, met him at the door, and welcomed

"I am glad to see you, Mr. ---."

"So am I you," replied the officer. "I have a note of yours sent to me for protest."

"Ah! very well; do you get anything for the job?"

"Certainly, I shall get one dollar and thirty-seven and a

half cents, if you do not pay the note now."

"Indeed! Well, I'm glad that somebody gets paid for it, for, when I gave it, I did not expect anybody would ever get a cent for it, for I haven't a dollar in the world."

The notary instantly recollected an errand in the next street.

A SLIGHT MISTAKE .- A wag in a country bar-room, where each man was relating the wonderful tricks they had seen performed by Signor Blitz and the rest of the conjuring family, expressed his contempt for the whole tribe, declaring that he could perform any of their tricks, especially that of beating a watch in pieces and restoring it whole.

It being doubted, he demanded a trial. Several watches

were at once produced for the experiment. "There," said he, "there are the pieces."

"Yes," all exclaimed, "now let's see the watch."

He used mysterious words, shook up the fragments, and at length put down the pestle and mortar, observing.

"Well, I thought I could do it, but by George, I can't!"

FACTS USEFUL TO BE KNOWN .- Water when hot, dissolves more salt, sugar, &c., than when it is cold. Hence the utility of pouring hot salt and water over articles to prepare them for pickling; and hot syrup upon preserved fruits; for the salt or sugar that would crystallize as the liquid cooled, is taken up by the fruit &c., which by being heated also absorbs more than it could be made to do if it were put on cold.

ORANGE TARTLETS OR PUFFS .- Line patty pans; or roll paste, if for the latter. When baked, put in orange marmalade made with apple jelly.

WORTH REMEMBERING .- Incorrect learning, like counterfeit money, is worth nothing. He who climbs highest, may fall farthest.

## OCTOBER, 10th Month.

Moon   Moon's   Remarks   5   Sun   Sun   O											
Weeks & Month Days, &c. South. High R.&S. place. South Remarks and miscellaneous Remarks Remar											
Days.    n m  water.  n m sign, de  Particulars.   m h m h m											
Tuesd.   1 Remigius   8 32 10 44   1 13 2 15 2 sets 7, 26   10 6 11 5 49 19											
Wedn. 2 Ch. Col. 9 29 11 41 2 23 3 0 Moon in perigee 11 6 12 5 48 20											
Thurs. 3 Jairus 10 24 12 36 3 34 32 14 Orion ris. 10, 45 11 6 13 5 47 21											
Friday 4 Francis   11 17   1 21   4 46   32 28   3 24   11 6 15 5 45 22											
Friday 4 Francis 11 17 1 21 4 46 22 28 3 3 4 12 6 16 5 45 22 Saturd. 5 Placidus 12 11 2 6 sets 3 13 5 th 6 24 Vesta 12 6 16 5 44 23											
40.) 19th Sunday after Trinity. Matt. 9. Day's length 11 hours 26 minutes.											
Sunday 6 Fides   1 3 2 51 6 49 3 27 2 gr. elong. east.   12 6 17 5 43 24											
Mond. 7 Amelia 1 52 3 40 7 23 3 11 3 sets 6, 9 12 6 19 5 41 25											
Tuesd. 8 Pelagius 2 42 4 30 7 59 2 5 5 D 2 2 sets, 7, 19 13 6 20 5 40 26											
Wedn. 9 Dionysius 3 34 5 22 8 41 3 8 7* rise 7, 14 13 6 21 5 39 27											
Thurs. 10 Gereon 4 24 6 12 9 24 \$\frac{1}{2} \gamma 20 \end{a} \frac{1}{2} \fr											
Friday 11 Burkhart   5 14 7 2 10 12 3 3 12th   13 6 24 5 36 29											
Friday 11 Burkhart   5 14 7 2 10 12 3 12th U 13 6 24 5 36 29 Saturd. 12 Veritas   6 3 7 51 11 2 5 15 2 Alt. so. 6, 34 13 6 25 5 35 30											
41.) 20th Sunday after Trinity. Matt. 22. Day's length 11 hours 6 minutes.											
Mond. 14 Fortuna   6 51 8 39 11 54 27 Sirius ris. 12, 23   14 6 27 5 33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0											
Tuesd. 15 Hedwick 8 25 10 13 12 51 20 2 sets 7, 13 14 6 29 5 31 3											
Wedn. 16 Gallus 9 9 10 57 1 47 2 2 5 south 11, 25 14 6 30 5 30 4											
Thurs. 17 Florentine 9 54 11 42 2 44 14 Antar. sets 7, 15 15 6 32 5 28 5											
Friday 18 St. Luke E. 10 38 12 26 3 43 26 Wega sets 1, 46 15 6 33 5 27 6											
Saturd 19 Ptolomy   11 23   1 . 4   4 43   9 Orion ris. 9, 47   15 6 34 5 26 7											
42.) 21st Sunday after Trinity. John 4. Day's length 10 hours 50 minutes.											
Sunday 20 Felicianus morn 1 42 rises 22 20th 3 to 115 6 35 5 25 8 Mond. 21 Ursula 12 9 2 21 6 11 5 5 20 H O 15 6 37 5 23 9											
Tuesd. 22 Cordula   12 58 3 10 6 48 18 Aldebaran r. 7, 44 15 6 38 5 22 10											
Wedn. 23 Severinus   1 49 4 1 7 27 ₹ 1 ⊙ enters € 16 6 39 5 21 11  Thurs. 24 Salome   2 42 4 54 8 11 ₹ 15 ₹ gr. elong. west. 16 6 41 5 19 12											
43.) 22d Sunday after Trinity. Matt. 18. Day's length 10 hours 32 minutes.											
Sunday 27 Sabina   5 34   7 46   11 9   28   27th 3 Vesta   16   6 44   5 16   15   15   16   Mond.   28 Simon Jud.   6 32   8 44   morn   2 12   3 7* ris. 6, 3 16   6 45   5 15   16											
Mond. 28 Simon Jud. 6 32 8 44 morn 12 6 7* ris. 6, 3 16 6 45 5 15 16											
Tuesd. 29 H. Zwing's 7 28 9 40 12 6 26 ) in perigee 16 6 47 5 13 17											
Wedn. 30 Serapion 8 23 10 35 1 26 3 10 Altair south 5, 26 16 6 48 5 12 18											
Thurs.  31 Hallow Ev.   9 15 11 27   2 35 24 Procyon ris. 10, 51 16 6 49 5 11 19											
The planet SATURN is opposite to the sun on the 10th, is nearest to the earth, and will shine in full											

The planet SATURN is opposite to the sun on the 10th, is nearest to the earth, and will shine in ful splendor during the night.

New Moon, the 5th, at 9 o'clock, 44 minutes in the morning.

First Quarter, the 12th, at 9 o'clock 18 minutes in the evening.

Full Moon, the 20th, at 10 o'clock 0 minutes in the evening.

Last Quarter, the 27th, at 11 o'clock 48 minutes in the evening.

### Conjecture of the weather for each day.

The 1st, 2, 3, 4 pleasant; 5, 6, 7 cloudy, rain; 8, 9, 10 clear; 11, 12 changeable; 13, 14, 15 cloudy; 16, 17, 18 mostly clear; 19 thunder; 20, 21, 22 cloudy, changeable; 23, 24, 25 pleasant; 26, 27 cloudy; 28, 29 rain; 30, 31 clear and pleasant.

### WEATHER PROGNOSTICATOR.

A TABLE for foretelling the Weather through all the Lunations of each Year.

This table and the accompanying remarks are the result of many years' actual observation; the whole being constructed on a due consideration of the attraction of the Sun and Moon, in their several positions respecting the earth; and will, by simple inspection, show the observer what kind of weather will most probably follow the entrance of the Moon into any of her quarters, and that so near the truth, as to be seldom or never found to fall.

If the new moon, first quarter, full moon, or last quarter happens		IN WINTER.
Between 10 & 12 morn. At 12 o'clock at noon, & 2 in afternoon, Betw. 2 & 4 in aftern. Betw. 4 & 6 in aftern. Betw. 6 & 8 in aftern. Betw. 8 & 10 in aftern.	Changeable.  Changeable.  Changeable.  Changeable.  Frir, if wind N. W. Rainy, if S. or S. W.  Ditto.	Hard frost unless the wind be S. or S. W. Snow and stormy. Rain. Stormy. Cold rain, if wind be west, snow, if east. Cold and high wind. Snow or rain. Fair and mild. Fair. Fair and frosty, if wind N. or N. E. Rain or snow if S. or S. W. Ditto. Fair and frosty.

Observations.—1st. The nearer the time of the Moon's change, First Quarter, Full and Last Quarter are to Midnight, the fairer will the weather be during the seven days following.

2. The space for this calculation occupies from ten at night till two next morning.

3. The nearer to mid-day, or noon, these phases of the moon happen, the more foul or wet weather may be expected during the next seven days.



4. The space for this calculation occupies from ten in the forenoon to two in the afternoon. These observations refer principally to the summer, though they affect spring and autumn nearly in the same ratio.

5. The moon's change, first quarter, full moon and last quarter happening during six of the afternoon hours, that is, from four to ten, may be followed by fair weather; but this is mostly dependent on the wind, as it is noted in the table.

6. Though the weather, from a variety of irregular causes, is more uncertain in the latter part of autumn, the whole of winter, and the beginning of spring, yet, in the main, the above observations will apply to those periods also.

#### MEDICAL USES OF SALT.

In many cases of disordered stomach, a teaspoon full or salt taken three times a day, is a certain cure. In violent internal aching, termed cholic, add a tablespoon full of salt to a pint of cold water, drink it and go to bed; it is one of the speediest remedies known. The same will revive a person who seems almost dead from a heavy fall, &c. In an apoplectic fit no time should be lost in pouring salt and water down the throat, if sufficient sensibility remains to allow swallowing; if not, the head must be sponged with cold water until the senses return, when salt and water will completely restore the patient from the lethargy. In the fit, the feet should be placed in warm water, with mustard added, and the legs briskly rubbed, all bandages removed from the neck, &c. and a cool apartment procured, if possible. In many cases of severe bleeding at the lungs, when other remedies fail, Dr. Rush found two teaspoons full of salt completely stayed the flow of blood. In cases of bite from a mad dog, wash the part with strong brine for an hour, then bind on some salt with a rag. In toothache, warm salt and water held to the part, and renewed two or three times, will relieve in most cases. If the gums be affected, wash the mouth with brine; if the teeth be covered with tartar, wash them twice a day with salt and water. In swelled neck, wash the part with brine, and drink it also twice a day, until cured. Salt will expel worms if used in the food in moderate degree, and aid digestion; but salt meat is injurious if much used.

A SLIGHT PUZZLE.—An orchard contained 36 trees in six equal rows of six each. Six of the trees died, still there was an equal number in each row both ways.

SAFE SEAL.—A letter closed with the white of an egg cannot be opened by the steam of boiling water, like a common wafer, as the heat only adds to its firmness.

### NOVEMBER, 11th Month.

Weeks & Month Days, &c.   Moon South.   High R.& S.   place.   Particulars.   Expressed   Sun South   Sun Sets.   Sets
Friday   1 All Saints   10 4   12 16   3 43   5 8   2 sets 6, 57 6 2 4   16   6 51 5 9 20
Saturd   2 All Souls   10 55 12 58   4 51   5 22   6 D \( \frac{1}{2} \) \( \frac{1}{2} \)   16   6 52   5 8   21
44.) 23d Sunday after Trinity. Matt. 22. Day's length 10 hours 14 minutes.
Sunday 3 Theophilus 11 45 1 40 D sets 6 3d, 16 6 53 5 7 22
Mond. 4 Charlotte 12 35 2 23 5 58 2 19 3 3 16 6 54 5 6 23
Tuesd. 5 Malachi   1 25   3 13   6 36 (2) 2   5 south 10, 1   16 6 55 5   5 24
Wedn. 6 Leonard 2 16 4 4 7 18 3 15 Sirius ris. 10, 50 16 6 56 5 4 25
Thurs. 7 Engelbert 3 7 4 55 8 4 28 2 sets 6, 50 166 57 5 3 26
Friday 8 Cecelia   3 57   5 45   8 53   11 Regul. ris. 12, 22   16 6 58 5 2 27 Saturd. 9 Theodore   4 46   6 34   9 46   23 Orion ris. 8, 25   16 6 59 5 1 28
45.) 24th Sunday after Trinity. Matt. 9. Day's length 10 hours 0 minutes.
Sunday 10 Mar. Luth. 5 34 7 22 10 41 5 5 \(\gamma\) shines brightest 16 7 0 5 0 29
Mond. 11 Mar. Bish. 6 20 8 8 11 37 16 11th, Din apo. 16 7 1 4 59 30 Tuesd. 12 Jonas 7 5 8 53 morn 2 28 28 28 28 56, 43 16 7 2 4 58 31
Tuesd. 12 Jonas 7 5 8 53 morn 28 28 28 28 sets 6, 43 16 7 2 4 58 31 Wedn. 13 Winebert 7 49 9 37 12 34 10 Androm. so. 9, 47 16 7 3 4 57 \Rightarrow
Wedn. 13 Winebert   7 49   9 37   12 34   10   Androm. so. 9, 47   16   7   3   4   57   27   Thurs.   14 Levin   8 31   10 19   1 31   22   Fomal south 7, 31   15   7   4   4   56   8
Friday 15 Leopold 9 16 11 4 2 28 4 Arctur ris. 3, 35 15 7 5 4 55 3
Saturd. 16 Ottomarus 10 1 11 49 3 29 17 6 5 5 15 7 6 4 54 4
46.) 25th Sunday after Trinity. Matt. 24. Day's length 9 hours 46 minutes.
Mond. 18 Gelasius   11 38   1 18 5 33   2 sets 6, 32   15 7 8 4 52 6
Wedn. 20 Amos   12 30   2 42   6 5   11   Rigel ris. 7, 53   14   7 10   4 50   8
Thurs. 21 Off. V. Mar 1 27 3 39 6 57 25 Altair sets 10, 26 14 7 11 4 49 9
Friday 22 Alphonsus 2 26 4 38 7 54 10 oent. \$\infty 14 7 12 4 48 10
Saturd. 23 Clement   3 25   5 37   8 58   24   Moon in perigee   13 7 12 4 48 11
47.) 26th Sunday after Trinity. Matt. 25. Day's length 9 hours 24 minutes.
C 1 '04 C1' 4 041 C 0C110 C1 ******* O C' ' ' O OF 110F 1014 47/10
Mond. 25 Catharine 5 22 7 34 11 13 2 22 7 ** so. 11, 37 13 7 14 4 46 13  Tuesd. 26 Conrad 6 14 8 26 morn 3 6 6 3 . 26th
I dobd. To come of the last
Wedn. 27 Jehoshaph. 7 6 9 18 12 21 20 2 sets 6, 6 12 7 16 4 44 15
Thurs. 28 Guntherus 7 57 10 9 1 30 3 4 4 5 0 superior 12 7 17 4 43 16
Friday   29 Saturn   8 46   10 58   2 37   35 18   6 D 24   6 8 O   12   7 17   4 43   17
Saturd. 30 St. Andrew 9 33 11 45 3 42 8 1 Orion ris. 6, 57 11 7 18 4 42 18

The planet MARS is on the 29th in conjunction with the Sun, is above and rises and sets with the Sun, and cannot therefore this and the next month be seen.

New Moon, the 3d, at 9 o'clock 29 minutes in the evening.

First Quarter, the 11th, 6 o'clock 4 minutes in the evening.

Full Moon, the 19th, at 11 o'clock, 23 minutes in the forencen.

Last Quarter, the 26th, at 7 o'clock 21 minutes in the morning.

### Conjecture of the weather for each day.

The 1st, clear; 2, 3, 4 cloudy, rain; 5 changeable; 6, 7 cloudy, rain; 8, 9, 10 changeable; 11, 12 cloudy; 13, 14 mostly clear; 15, 15 cloudy; 17, 18 changeable; 19, 20, 21 pleasant; 22 cloudy, rain; 23, 24, 25 clear and cold; 26 changeable; 27, 28, 29 pleasant, moderate; 30 cloudy.

### RECIPES.

FOR PICKLING BEEF. Use seven pounds of salt—two pounds of sugar—one ounce of pearl-ash—three ounces of saltpetre, pulverized—six pods of red pepper, broken, if you have them—six gallons of soft water. Dissolve the materials in a cold state. Before laying in the meat, sprinkle salt over the bottom of the cask. After the meat is carefully packed, put the pickle over it so as to cover it, and let it remain in the pickle until it is used. In hot weather a little more salt should be used at discretion, and the pickle renewed every four weeks.

FOR PICKLING AND SMOKING PORK. Use fourteen pounds of salt—six ounces of saltpetre, pulverized—two ounces of pearl-ash—four pounds of sugar or one quart of molasses—twelve pods of red pepper broken up, if you have them, twelve gallons of soft water. The whole of the above is to be well mixed together in a cold state, and put on the meat as hereafter directed. The above quantity of ingredients will make pickle sufficient to cover about four hundred pounds of pork, closely packed.

Process.—Let the pork be neatly trimmed; then salt it down very slightly, with just enough of the preceding composition for the pickle, the water excepted, to preserve it, using more or less in the proportions specified, according to the quantity of pork. Let it remain in this condition eight or ten days. Then put on the pickle cold, having previously drawn off through a tap in the vessel above the lower hoop, the bloody pickle extracted by the first preparation. All the pork should be covered by the pickle. If the weather be warm, the pickle should be put on in three days after the pork is salted down.

For light swine, the pork should remain in the pickle four weeks, for middle-sized five weeks, and for large size six weeks. At the end of this time, take the pork out of the pickle, dip each piece into clean cold water, and hang it away in an airy smoke-house, the hams with the hocks downwards. Let it dry one or two days before applying smoke. The



smoke should be made with green hickory or maple, or other hard wood, cut into chips. No dry wood should be used.—Throw into your chips some pods of red pepper if you have them, daily. Smoke should be made only once in 24 hours. If you have no garden pepper-pods to throw into the fire, use Cayenne at the rate of one bottle to 1000 pounds of pork, commencing with it at the beginning. The smoke should be continued from three to four weeks.

WORTH TRYING.—An almost instantaneous cure for Dysentery, Cholera Morbus, and all ailments of that class, will be found, by taking a large tablespoon full of common table salt, and two teaspoons full of vinegar. Put it into a half pint of hot water, and drink it as warm as possible. Although unpleasant to drink, you will find relief as soon as the nauseousness of the draught has passed away.—N. Y. Sun.

To Take out Paint from a Dress.—After a paintspot has dried, it is extremely difficult to remove it. When fresh, (having wiped off as much as you can) it may be taken out by repeated applications of spirits of turpentine or of spirits of wine, rubbed on with a soft rag or a flannel. Ether also will efface it, if applied immediately. If the paint has been allowed to harden, nothing will take it off but spirits of turpentine, rubbed on with perseverance.

Lemon Tart.—Pare, rather thick, the rinds of four lemons, which boil tender in two waters, and beat fine. Add to this four ounces of blanched almonds, cut thin, four ounces of lump sugar, the juice of the lemons, and a little grated peel. Simmer to a syrup; when cold, turn it into a shallow tart-dish, lined with a rich thin puff-paste, and lay bars of the same over. As soon as the paste is baked, take it out.

Oranges Tart.—Squeeze, pulp and boil two Seville oranges tender; weigh them, add double of sugar; beat both together to a paste, and then add the juice and pulp of the fruit, and the size of a walnut of fresh butter, and beat all together. Choose a very shallow dish, line it with a light puff crust, and lay the paste of orange in it. You may ice it.

The moments fly—a minute's gone! The minutes fly—an hour is run! The day is fled—the night is here! Thus flies a week, a month, a year!

# DECEMBER, 12th Month.

! Moon   Moon Moon's Remarks	= i   Sun   Sun   O
Weeks & Month Days, &c. South. High R.& S. place. and miscellaneous	
Days.   h m   Water.   h m   sign, de   Particulars.	m h m h m g
48.) 1st Sunday in Advent. Matt. 21. Day's length 9 hou	rs 22 minutes.
Sunday 1 Longinus (10 22 12 34   4 47 3 15   2 sets 5, 51	11 7 19 4 41 19
	10 7 19 4 41 20
Tuesd. 3 Cassianus 11 59 1 56 sets 311 33d 정 기 경보	10 7 20 4 40 21
	10 7 21 4 39 22
Thurs. 5 Abigail 1 41 3 29 6 35 6 6 D 2 2 sets 5, 34	
Friday 6 St. Nichol. 2 31 4 19 7 28 184 ris. 2, 22	9 7 22 4 38 24
Saturd. 7 Agathon 3 19 5 7 8 21 3 0 Sirius ris. 8, 41	87 22 4 38 25
49.) 2d Sunday in Advent. Luke 21. Day's length 9 hour	
Sunday 8 Con. V. M. 4 6 5 54 9 18 2 12 8 Aldeb. so. 11,27	
Mond. 9 Joachim 4 51 6 39 10 14 22 24 Moon in apogee	77.23 4 37 27
Tuesd. 10 Judith 5 34 7 22 11 11 6 9 in Q	7 7 23 4 37 28
	77 23 4 37 29
77998	67 24 4 36 30
Thurs. 12 Otilia   6 59 8 49 12 8 0 Fomal s. 9, 33 Friday 13 Lucy   7 43 9 31 1 5 12 6 5 5	
Saturd. 14 Nicasius   8 27 10 15   2 6 25 7*s south 10, 4	57 24 4 36 8
50.) 3d Sunday in Advent. Matt. 11. Day's length 9 hour	
Sunday 15 Ignatius   9 15 11 3 3 7 3 8 24 ris. 1, 54	5 7 25 4 35 3
Mond.   16 Ananias   10 5   11 53 4 10   31 6 2 ⊙ inferior	4 7 25 4 35 4
Tuesd. 17 Lazarus   11 1 12 49 5 12 6 5 5 Orion ris. 5, 43	4 7 25 4 35 5
Wedn. 18 Emberday 11 59 1 36 6 22 1 19 5 5 stationary	3 7 25 4 35 6
Wedn. 18 Emberday 11 59 1 36 6 22 15 19 5 stationary 18 Abraham morn 2 23 rises 4 18th	3 7 25 4 35 7
Friday 20 Ammon   12 59   3 11   6 30   19   6 2 3	2 7 25 4 35 8
Saturd. 21 St. Thom. 1 59 4 11 7 37 2 4 8 0 en. 3 Shortest.	2 7 26 4 34 9
51.) 4th Sunday in Advent. John 1. Day's length 9 hour	rs 10 minutes.
Sunday   22 Beata   2 59   5 11   8 49   19   Wint'r commences	1 7 25 4.35 10
Mond. 23 Dagobert   3 58 6 10 9 59 3 3 2 ris. 6, 18	1 7 25 4 35 11
Tuesd. 24 Adam, Eve 4 52 7 4 11 9 2 17 2 ris. 1, 25	072543512
Wedn. 25 Christmas 5 43 7 55 morn 3 1 25th	g7 25 4 35 13
Thurs. 26 Stephen 6 31 8 43 12 15 55 15 6 6 9 24	1 7 25 4 35 14
Friday 27 Ino. Evan. 7 20 9 32 1 21 3 28 4 ris. 1, 15	172443515
Saturd. 28 H. Innoc's 8 7 10 19 2 26 3 12 5 south 6, 28	272543516
52.) Sunday after Christmas. Luke 2. Day's length 9 hour	
Sunday 29 Noah   8 55,11 7   3 29 3 25 Sirius south 12, 6	2 7 24 4 36 17
Mond. 30 N. Copern. 9 44 11 56 4 31 89 89 ris. 5, 34	3 7 24 4 36 18
	3 7 24 4 36 19
Tuesd.  31 Sylvester  10 32 12 44   5 29   \$\frac{1}{2} \pm 20   \$\mathbb{D}\$ in per. \$\delta\$ \$\mathbb{D}\$ \varphi\$	0   CT T 00   10

New Moon, the 3d, at 12 o'clock 5 min. in the afternoon. First Quarter 11th, at 3 o'clock 25 min. in the aftern'n. Full Moon 18th, at 11 o'clock 51 min. in the morning. Last Quarter 25th, at 4 o'clock 12 min. in the afternoon.

Conjecture of the weather for each day.

The 1st, 2, 3, pleasant; 4, 5 snow; 6, 7, 8 cloudy; 9, 10 clear, cold; 11, 12 changeable; 13 snow; 14 to 17 clear and cold; 18, 19 cloudy and snow; 20, 21, 22 clear, cold; 23, 24 moderate; 25, 26 clear; 27, 28, 29 changeable; 30 cloudy; 31 snow.

### ADVICE IN POULTRY KEEPING.

The Editor of the Agricultural Gazette gives the following hints, which appear to be good and reliable. His rules are:

1. To have two breeds, a few to hatch and rear the chickens, and twice their number of what are called everlasting layers—meaning, we presume, the Spanish black-fowl, with a white top-knot, if any thing rather under size.

2. He gets a hatch out as early as possible in the Spring, and says, if well kept "they never cast their feathers" like old birds, and if they begin to lay in autumn, lay more or less all winter, it being understood, however, that they are to be warmly housed, and get animal food as well as lime.

3. Never to keep old fowls (none but favorite fowls ought to be kept more than two years). Old birds lay larger eggs than pullets, but not nearly so many.

4. To give them the best barley he could get, (query, would not Indian corn do as well?) and as much as they could pick up, once a day in summer, and twice in winter. They are not only more profitable well kept, but the eggs are better. But there are no hen's eggs, says one, equal to the turkeys or the guinea fowls' eggs.

TO FATTEN FOWLS OR CHICKENS IN FOUR OR FIVE DAYS. -Set rice over the fire with skimmed milk, only as much as will serve one day. Let it boil till the rice is quite swelled out; you may add a teaspoonfull of sugar, but it will do well without. Feed them three times a day in common pans; give them only as much as will quite fill them at once. When you put fresh, let the pans be set in water, that no sourness may be conveyed to the fowls, as that prevents them from fattening. Give them clean water, or the milk of the rice to drink; but the less wet the latter is, when perfectly soaked the better. By this method the flesh will have a clear whiteness which no other food gives; and when it is considered how far a pound of rice will go, and how much time is saved by this mode, it will be found to be as cheap as barley-meal, or more so. The pen should be daily cleaned, and no food given for sixteen hours before poultry be killed.



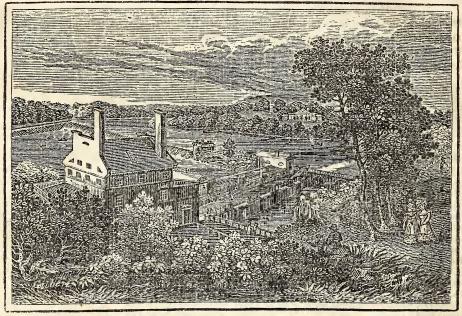
SOOT AS A MANURE.—We copy from the journal of the English Royal Agricultural Society, giving an account of the mode of cultivation and use of soot, by Mr. Dimmery.

". The general price is sixpence per bushel; the quantity used on the farm is upwards of three thousand bushels a year, one half of which is applied to the potato, and the other to the wheat crop.' A large flock of sheep gives 'tail-dress,' preparatory to turnips, which follow the wheat, and intervene between it and the potatoes. It is not the present object to enter into any further particular routine, but merely to make use of the preceding quotation as a prelude to the question of soot as a manure. We have not,' says Mr. Morton, been able to obtain from Mr. Dimmery any idea of how soot acts in producing such effects, as it evidently does both on the potatoe and wheat crop; the effect of it is particularly evident on the wheat, for however sickly it looks in the spring, its color and the vigor of its growth is changed in a few days after it has been applied.' Whatever may be thought of the limited and special applicability of soot, yet where it does suit, and is proved by continuous facts to be eminently useful, even when applied in quantity so small as twentyfive bushels to the acre, in such places it is, to all available intents and purposes, the very compound itself which comprises the essentials of the vaunted, mystified preparation of carbon, that now bores the imagination. Soot is the purest carbonized product of mineral coal; it contains oily and volatilized resinous matters, and, above all, a fixed neutral salt of ammonia, which is perfectly soluble in watery menstrua, but retentive of its ammonia till a more powerful alkali displace it; then, as by mixture with lime, potass or soda, the volatile ammonia is liberated, and revealed by its pungent odor. Without asserting what may or may not be the components of any nostrum, we unhesitatingly offer a strong opinion of the efficacy of soot—an efficacy not to be rivalled or surpassed by any known preparation whose chief component is free carbon."

ITCH OR MANGE.—Swine often suffer greatly from this disease. In its worst stages the skin becomes almost an entire sore, and the animal is distressedly irritated by the inveterate itching. It constantly rubs itself, becomes poor, and if not relieved, dies. An ointment of lard and sulphur, if thoroughly applied all over the body, and rubbed in, will generally cure the complaint. It is well to give sulphur with the food also.

(Fa.)

### Fairmount Waterworks.



### FAIRMOUNT WATERWORKS.

The Philadelphia Waterworks were begun in the spring of 1799, by constructing a large house, for water power, near the banks of the Schuylkill, southward of High street, (of which see a picture,) and also, another edifice of marble, at the Centre square, as a receiving fountain, (of which also see a picture.) It was an ornamental structure; but with some it nevertheless bore the disparaging name of "the pepper box," in allusion to its circular form and appearance. These works had at first but little encouagement; and to induce moneyed men to adventure their capital, they were offered water free of rent for a term of years. As late as 1803, only 960 dollars was the rental of the water, although nearly 300,000 dollars had then been expended on the enterprise. At the same time, one hundred and twenty-six houses were receiving the water, free of cost. In 1814, there were two thousand eight hundred and fifty dwellings receiving the water, and paying a rent of 18,000 dollars. In that year, the cost of raising the water was 24,000 dollars. In 1818, the steam engine at Fairmount was set in operation, and raised the water at a saving of 8000 dollars, still leaving an expense of 16,000 per annum; but in 1827, such were the improvements introduced, that the expense of raising the water was but 1478 dollars, while the water rents from the eity and districts had risen to 33,560 dollars, and this is still rapidly increasing. In the eventual success of these

measures we owe much to the skill and perseverance of J. S. Lewis and Frederic Graff, names which will be always identified with the origin and the renown of a lasting public benefit.

Our great benefactor, Franklin, early foresaw the need of a fresh supply of water for Philadelphia, and recommended the Wissahiccon creek for that object; but that, now that the city has so much increased in population, would be drained dry in a week.

There was little or no desire expressed by the citizens of Philadelphia, for any other than their good pumpwater, till after the yellow fever of 1793. Then, when the mind was alive to every suggested danger of ill health, the idea of pump-water being no longer good found its increasing supporters. But after river water was introduced, many were still very slow and reluctant to give up their icy-cold well water, for the tepid waters of Schuylkill. Numerous pits, however, for other purposes, in time destroyed the former pure taste of the pump-water, and led finally to their total abandonment, and the consequent increased patronage to the present necessary waterworks.

The great cry with every one is "Go on! go on!" just as if the world was a travelling post. How astonished they will be when they get to Heaven, to find the angels, who are much wiser than they, laying no schemes to be made archangels.

(Fa.) 29

### The Coon Hunt, or a Fency Country.

'Tis really astonishin what a monstrous sight of mischief ther is in a pint of rum. If one of 'em was to be submitted to a analization, as the doctors call it, it would be found to contain all manner of devilment that ever entered the hed of man, from cussin and stealin up to murder and whippin his own mother, and nonsense enuff to turn all the men in the world out of their senses. If a man's got any badness in him, it'll bring it out jest as sassafras tea does the measles, and if he's a good for nothin sort of a feller, without no bad traits in pertickeler, it'll bring out all his greenness. It affects different people in different ways-it makes some men monstrous brave and full of fight, and some it makes cowards—some it makes rich and happy, and some poor and miserable; and it has a different effect on different people's eyes—some it makes see double, and some it makes so blind that they can't tell themselves from a side of bacon. One of the worst cases of rum-foolery that I've heard of for a long time, tuk place in Pineville last fall.

Bill Sweeney and Tom Culpepper is the two greatest old coveys in our settlement for coon-huntin. The fact is, they don't do much of anything else, and when they can't ketch nothin you may depend coons is scarce. Well, one night they had everything reddy for a regular hunt, but owin to some extra good fortin, Tom had got a pocket-pistol, as he called it, of reglar old Jimmakey, to keep off the rumatics. After takin a good startin horn, they went out on their hunt, with their lite-wood torch a blazin, and the dogs a barkin and yelpin like forty thousand. Evry now and then stoppin to wait for the dogs, they would drink one another's helth, till they begun to feel very comfortable, and chatted away bout one thing and another, without mindin much which way they was gwine. Bimeby they cum to a fence. Well, over they got, thout much difficulty.

"Who's fence is this ?" ses Bill.

"'Taint no matter," says Tom, "let's take suthin to drink."

After takin a drink they went on, wonderin what on yearth had cum of the dogs. Next thing they cum to was a terrible muddy branch. After pullin through the briers and gettin on tother side, they tuck another drink, and after gwine a little ways they cum to another branch, and a little further they cum to another fence—a monstrous high one this time.

"Whar upon yearth is we got to, Culpepper?" ses Bill, "I never seed sich a heap of branches and fences

in these parts."

"Why," ses Tom, "it's all old Sturlin's doins you know he's always bildin fences and making infernal improvements, as he calls 'em. But never mind we's through them now."

"Guess we is," ses Bill; "here's the all-firedest

tall fence yet."

Shure enuff, that they was right agin another fence. (Co.) 35

By this time, they begun to be considerable tired and limber in the gints, and it was sich a terrible high fence—Tom drapped the last piece of the torch, and thar they was in the dark.

"Now you is done it," ses Bill.

Tom know'd he had, but he thought it was no use to grieve over spilled milk, so see he, "Never mind old hoss—cum ahead, and I'll take you out," and the next minit kerslash he went into the water.

Bill hung on to the fence with both hands like he

thought it was slewin round to throw him off.

"Hellow, Tom," ses he, "whar in the world is you

"Here I is," ses Tom, spoutin the water out of his mouth, and coffin like he'd swallowed something. "Look out, that's another branch here."

"Name o'sense, whar is we?" ses Bill. "If this

isn't a fency country, dad fetch my buttons."

"Yes, and a branchy one too!" ses Tom; "and the highest, and deepest, and thickest that I ever seed in my born days."

"Which way is you?" ses Bill.

"Here, rite over the branch."

The next minit in Bill went, up to his middle in the branch.

"Cum ahed," ses Tom, "let's go home."

"Cum thunder! in such a place as this, whar a man haint more'n got his cote-tail unhitched from a fence, fore he's over his head and ears in the water."

After gettin out and feelin about in the dark a little, they got together agin. After takin another drink, they sot out for home, denouncin the fences and the branches, and helpin one another up now and then; but they hadn't got more'n twenty yards fore they brung up all standin in the middle of another branch. After gettin thro' the branch and gwine about ten steps, they was brung to a halt by another fence.

"Dad blame my pictur," ses Bill, "if I don't think we is bewitched. Who upon yearth would bild fences

all over creation this way."

It was but a ower's job to get over this one, but after they got on the top they found the ground on tother side thout much trouble. This time the bottle was broke, and they cum monstrous near having a fight about the catastrofy. But it was a very good thing, it was, for after crossin two or three more branches, and climbin as many more fences, it got to be daylight, and they found out that they had been climbin the same fence all night, not more'n a hundred yards from whar they first cum to it.

Bill Sweeney ses he can't account for it no other way but that the licker sort o' turned their heds, and he says he does really blieve if it hadn't gin out they'd been climbin that same fence, and wadin that same branch till yit. Bill promised his wife to jine the Temperance Society if she won't never say no more

bout that Coon Hunt.

### McMahon Satisfied.—Power of Imagination.

### McMAHON SATISFIED.

I made one of four hundred interesting individuals, who sailed for Lisbon, in the Bermuda transport, and after being tossed about for ten days, we were obliged to put back—the sea went down and we found ourselves lying comfortably in the harbor of Cork.

"Come Mr. Medicot," said the skipper to me, "we shall be here for a couple of days to refit; you had bet-

ter go ashore and see the country."

I sprang to my legs with delight; visions of cowslips, larks, daisies and mutton chops, floated before my excited imagination; and in ten minutes I found myself in that pleasant little inn at Cove, which, opposite to Spike Island, rejoices in the name of Goat and Garters.

"Breakfast waiter," said I; "a beefsteak—fresh beef, mark ye; fresh eggs, bread, milk, and butter, all fresh." No more hard tack, thought I; no salt butter,

but a genuine land breakfast.

"Up stairs, no. 4, sir," said the waiter indicating the

way by flourishing a dirty napkin.

Up stairs I went, and in due time the appetizing little dejeuner made its appearance. Never did a minor's eye revel over his broad acres with more complacent enjoyment, than did mine skim over the mutton and muffin, the teapot, the trout, and the deviled kidney, so invitingly spread out before me. Yes, thought I. as I smacked my lips, this is the reward of virtue; pickled pork is the probationary state that admirably fits us for future enjoyments. I arranged my napkin upon my knee, seized my knife and fork, and proceeded to dissect a beefsteak. Scarcely, however, had I touched it, when, with a loud crash, the plate smashed beneath it, and the gravy ran piteously across the cloth. Before I had time to account for the phenomenon, the door opened hastily, and the waiter rushed into the roomhis face beaming with smiles, while he rubbed his hands in ecstacy of delight-

"It's all over, sir," said he, "glory to God, it's all

aone.

"What's over? What's done?" inquired I, with impatience.

"Mr. McMahon is satisfied," replied he, "and so is

the other gentleman."

"Who and what the devil do you mean?"

"It's all over, I say," replied the waiter again-" he fired into the air."

"Fired into the air! Was there a duel in the room below stairs?"

"Yes sir," said the waiter, with a benign smile.

"That will do," said I, as, seizing my hat, I rushed out of the house, and, hurrying to the beach, took a boat for the ship. Exactly half an hour had elapsed since my landing, but even those short thirty minutes had full as many reasons, that, altho' there may be a few more amusing, there are some safer places to live in than the Green Island.

Power of imagination.—An honest New England farmer started, on a very cold day in winter, with his sled and oxen, into the forest, half a mile from home, for the purpose of chopping some wood. Having felled a tree he drove the team alongside, and commenced chopping it up. By an unlucky hit he brought the whole bit of the axe across his foot with a sidelong stroke. The immense gash so alarmed him as to deprive him of all strength. He fell, the warm blood filling his shoe. With great difficulty he succeeded in rolling himself on to the sled, and started the oxen for home. As he reached the door he called eagerly for help. His terrified wife and daughter, with much effort lifted him into the house, as he was wholly unable to help himself, saying his foot was nearly severed from his leg. He was laid carefully on the bed, groaning all the while very bitterly. His wife hastily prepared dressings, and removed the shoe and sock, expecting to see a desperate wound, when lo! the skin was not even broken. Before going out in the morning he wrapped his feet in red flannel, to protect them from the cold; the gash laid this open to view and he thought it flesh and blood. His reason not correcting the mistake, all the pain and loss of power which attended a real wound followed. Man often suffers more from imaginary evils than real ones.

A coroner was lately roused from his slumber by a rather naughty set of wags. 'What's the matter?' inquired the official, protruding his white night-capped head at the window. 'We want you to hold an inquest instantly' replied one of the party. The dignitary thought 'the world' of his office, and now the fust opportunity of exercising its functions presented itself. He consequently blustered down to the door, rubbing his hands, and exclaiming: 'Well, gentlemen, conduct me tothe spot.' 'O, you can hold it here, sir,' answered the spokesman. 'What! have you disturbed the corpse?' cried the horrified coroner. 'Not at all, sir,' was the rejoinder; 'the subject has been here for some time. We just want you to hold an inquest over "the dead of the night!"'

Endorsing a note.—Our elergymen are much interrupted in their devotions by notes sent up to the pulpit to offer up for sick persons—to return thanks for a well person—for blessings, and blessings in expectation—and for every child born, a note is to be sent up to the minister. One of our Wall street brokers was quite sick, and nearly gone. "Father," said his son, by his bedside, "shall we send in a note for you to-day?" "Yes," feebly responded the old man, while a gleam of 'Change kindled up for an instant his glazing eye; "yes, my son, and ask Parson Jones if he will endorse the note; he knows that I'm good for it."

### WHAT IS A MONUMENT?

"You know, perhaps," writes a Pennsylvania correspondent, "that about a year or so ago, the proceedings of the Washington Monument Society at Washington received a sudden impetus. Among other measures adopted to procure sufficient funds for the completion of the edifice, was that of appointing an agent in each Congressional district throughout the United States, who was furnished with lithographs of the future monument, which were presented to such gentleman as chose to subscribe. Our district is a German one, and the agent, when he called on me, told me many amusing anecdotes of the difficulties he had met with while endeavoring to overcome the habitual parsimony of the people. Among others he mentioned the following, which I have retained.

He called one day at the house of a very wealthy farmer in the upper end of Dauphin County. The whole family were soon assembled to look at the beautiful pictures. In the meantime, the agent exerted all his eloquence to induce the steady old German to "plank his tin." He portrayed the services of Washington to his country; he dwelt, in glowing terms. upon the gratitude we should all feel for them. Suddenly the

farmer broke silence:

"What is all dis for?"
The agent began again:

"You know who Washington was ?"

"Yes, he was the first President; he licked the British, didn't he?"

"Yes, that's the man; and this monument is to be erected as a fitting testimonial of the eternal gratitude of his countrymen."

The anticipated subscriber studied the plate atten-

tively.

"Well," said he, "I won't pay anything toward it; I don't see no use to build a house mit sich a d—d big chimney."

The agent immediately "dispersed."

Puzzled.—The author of "Ship and Shore," Rev. Walter Colton, mentions in his work a restless out-of-place sailor, of whom he remarks, that on the day of the final resurrection he will doubtless be seen coming out of somebody else's grave. We thought of this singular illustration just now, on hearing of the remark of a drunken fellow who had been placed by his companions in a coffin, and conveyed to a neighboring church-yard, and there left alone until he should awake from his maudlin trance. When he awoke, after three or four hours, the wags who were peeping and listening behind a broad grave-stone saw him raise his head slowly up, look vaguely around him at the silent monuments, exclaiming as he did so: "Well I'm either the first one riz or else I'm d—dly belated."

A PANTHER.

My friend, while on his visit, was hunting in the wilderness of timber which spread over that vast country, with an old and experienced hunter, when to his horror it was soon discovered that they were pursued by an enormous panther. Suddenly the animal broke cover. On he came upon them, bounding like a cataract, making tremendous leaps. What should they do? It was hazardous to discharge their pieces, as that would enrage the panther the more if they should chance to miss, or only wound without disabling him. What should they do? There was no time for premeditation. A certain, horrid death stared my friend in the face. His young blood froze—his hair stood on end.

The hunter, however, was a man well informed in the nature and habits of the animal. Seeing a large tub or cask near by, which had been left there probably by some wandering emigrant, he seized my friend by the shoulder and dragged him behind it, telling him, as he did so, that the panther never leaped upon its ob-

ject when concealed from its view.

There they were, crouching behind the tub, the panther gradually rounding up to them. Suddenly, as soon as the "varmint" was near enough, they raised the tub in an inverted position and pitched it right on top of him, and then mounted guard to keep it down-

The panther finding himself thus entrapped, kept up a most fearful noise—more terrific than the roaring of Mt. Vesuvius. The hunter soon devised a way by which he got the panther's tail through the bung-hole. "Come, bear a hand," said he, and let's tie a knot in

his tail;" which was soon done.

"Now," said the hunter—" now for your life"—and off they started, running for their lives.—They had'nt gone far, however, before they heard a tremendous noise like a tornado. They looked behind and there saw the panther running in a contrary direction, lashing the timber with the tub at his tail, as if the very devil was after him.

My friend could'nt help smiling at the spectacle; and ever since, whenever he sees a panther going about in menageries, he can't keep from laughing at the odd

trick of the tub .- Cor. Mobile Herald

How to cast off.—On being way-laid by a gossipping, troublesome fellow on your way up to dinner, walk by him as if lost in thought, and if he tails on, as the wretches often do, walk by your own door as if you were going further; and then suddenly recollecting yourself, stop, look surprised at your own forgetfulness, and ask him if he hadn't better step in—turning away as the words reach him, lest he might jump at the chance; or you might say, "bless me, won't you go back, and take your meal with us to day?"

Fa. 31

### HOUSEKEEPERS' RECEIPTS.

Beef-Steak pie.—Take some slices of tender beef mixed with fat; those from the rump are the best. Season them with pepper and salt, and roll each slice up in a small buncke, or lay them flat in the dish. Put in a little gravy or cold water, and a little flour for thickening. Cover as above directed, and bake in an oven for about an hour.

Veal Pie.—Take chops from the back ribs or loin, and take out the bones. Lay the chops flat in the dish, and strew over each layer a mixture of minced parsley, flour, pepper, and salt. Add a little gravy, which may be made from the bones. Cover as above directed, and bake for rather more than an hour, for veal requires to be well dressed.

Apple Pie.—Pare and take out the cores of the apples, cutting each apple into four or eight pieces, according to their size. Lay them neatly in a baking dish, seasoning with brown sugar, and any spice, such as pounded cloves and cinnamon, or grated lemon-peel. A little quince marmalade gives a fine flavor to the pie. Add a little water, and cover with puff paste, as above directed. Bake for an hour.

Gonseherry Pie.—Pick the heads and stems from unripe or hard gooseberries, and rub them with a towel to clean them. Fill the dish with them, and add a considerable quantity of brown sugar, with a very little water. Cover as above directed, and bake for upwards of an hour. Some persons stew the gooseberries in sugar before putting them in the dish, in which case they require less baking.

Cranberry, Raspberry, and other Tarts.—Cranberries, raspberries, and other small fruits, may be made into pies in the same manner as gooseberries. All require to be picked and wiped, and to have sufficient sugar to sweeten them. The dish should also be well filled, and raised higher in the middle than the edges, for the truits diminish considerably in baking.

Mince Pie.—Mince pie is a composition of meat, fruit, various spices and seasonings, and also spirits. The following is a properly proportioned mixture:-Take and mince a pound of beef suet, and a pound of roast beef, or dressed fresh bullock's tongue; also a pound of apples pared and cored; minced separately from the suet and meat; a pound of currents washed and picked, a pound of stoned and chopped raisins, an ounce of ground cinnamon, half an ounce of ground ginger, an ounce of orange and an ounce of lemon-peal, and a little salt; half a pound of raw sugar, one nutmeg grated, two glasses of brandy and two of sherry. Mix all these ingredients together, and lay the bottom of your dish or small tin pans with paste; fill these with the mince, and then cover them with puff paste. Put in the oven, and bake for half an hour. If the whole of the mixture be not used, what remains over

will keep for a long time, if placed in a close jar. Some persons do not put any meat in their mince pies.

*Plum Pudding.*—A plum pudding may be made eithe**r** rich or plain, according to the quantity of fruit and spices put into it. The following is the direction for making what would be considered in England a good Christmas pudding :- Take a pound of good raisins and stone them; a pound of currants, which wash, pick and dry; a pound of rich beef suet minced, and a pound of stale bread crumbs, and half a pound of flour. Mix the bread, flour, and suet in a pan. Beat six eggs in a basin, and add to them about half a pint of sweet milk. Pour this egg and milk into the pan with the suet and flour, and beat it well with a flat wooden spoon for some time. Then stir in the currants and raisins, mixing well as you proceed; mix in also a quarter of a pound of candied orange and lemon-peel, cut into thin small pieces, an ounce of powdered cinnamon, half an ounce of powdered ginger, a nutmeg grated, and a little salt. Next add a glass of rum or brandy. The pudding is now made, and ready to be either baked or boiled, according to taste. If to be baked, butter your tin or basin, and put the pudding into it and bake in an oven for an hour and a half, or nearly two hours. If it be beiled, pour it into a cloth; tie the cloth, allowing a little room to swell if made of bread, and boil for six hours. Serve with caudle sauce.

Currant Pudding.—An excellent family pudding may be made of the following ingredients:—A pound of minced suet, a pound of bread crumbs or flour, three quarters of a pound of currants, washed and picked, a little powdered cinnamon and grated nutmeg, and a very little salt. Beat two eggs, and add as much milk to them as will wet the whole. Mix all together, tie in a cloth as previously directed, and boil for three hours. Serve with caudle, or any simple sweet sauce.

Hard Dumpling.—This is the plainest of all puddings, and is sometimes served with boiled salt beef. It is also sometimes cut in slices and placed in the dripping-pan below roasting meat, for about hal: an hour before the meat is dished. Take a quarter of a pound of suet minced very fine; mix it with a pound of flour; add a little salt, and wet it with water to the consistency of dough. Divide it into small dumplings, and put them into boiling water, and boil for an hour and a half, taking care that they do not stick to the bottom of the pot. No cloth is used.

Bread and Butter Pudding.—Cut several slices of bread rather thin; butter them on one side; put a layer of them in a pudding pan or dish, and a layer of currants above; then another layer of bread, and so on till the dish is full. Beat four eggs, with a little ground cinnamon and nutmeg, also some sugar. Add milk to this, till there is sufficient to fill up the dish. Then pour it over the bread, and allow it to stand for a time to soak. It will now be ready for either baking or

e of the mixture be not used, what remains over | boiling, as directed for bread puddings. (Fa.)

### SITTINGS OF THE PENNSYLVANIA COURTS.

Adams-4th Mon. of Jan., April, Aug., and Nov. Allegheny-4th Mon. of March, 3d Mon. of June, 4th Mon. of Oct. and Dec.

Allegheny-District Court-4th Mon. of Jan., April, July, and Nov.

Armstrong-3d Mon. of March and Sept., 2d Mon. of

June and Dec.

Beaver-1st Mon. of June and Sept., 3d Mon. of Nov., and 2d Mon. of March. Adjourned courts as often as necessary.

Nov., 1st Mon. of Feb.

Berks-1st Mon. of Jan., April, Aug., and Nov. 3 weeks.

Blair-3d Mon. of March, July, Oct., and Dec.

Bradford-1st Mon. of Feb., May, Sept., and Dec. Three weeks.

Bucks-4th Mon. of April, 2d Mon. of Sept., Dec., and Feb. Two weeks.

Butler—2d Mon. of June, Sept., Dec., and 4th Mon. of March. Adjourned courts as often as necessary. Cambria—1st Mon. of Jan., April, July, and Oct. Carbon-3d Mon. of Jan., April, Aug., and Nov. One week.

Centre—4th Mon. of Jan., April, Aug., and Nov. Chester-Last Mon. of Jan., April, July, and Oct. Clarion—1st Mon. of May, Sept., Dec., and Feb.

Clearfield—Mondays next following 4th Mon. in Jan., April, Aug., and Nov., to continue one or more weeks.

Clinton—2d Mon. following courts of Clearfield, to continue or more weeks.

Columbia-3d Mon. of Jan., April, Aug., and Nov. Crawford-2d Mon. of Feb., 1st Mon. of April, 2d Mon. of Aug. and Nov., to continue one week.

Cumberland, 2d Mon. of Jan., April, Nov., and 4th Mon. of Aug.

Dauphin .- 3d Mon. of Jan., Aug., and Nov., and 4th Mon. of April.

Delaware-4th Mon. of Feb., May, Aug., and Nov. Elk-3d Mon. of Dec., Feb., May, Sept. One week. Erie-1st Mon. of Feb., May, Aug., and Nov. Addi-

tional courts, last Mon. of June, April, and Oct. Fayette-1st Mon. of March, two weeks, 1st Mon. of June, (which court may dispense with 1st Mon. of Sept. and Dec. Two weeks.

Forest-4th Mon. of May, Sept., Dec., and Feb. One

Franklin-2d Mon. of April and Aug., the last Mon. of Oct., 3d Mon. of Jan. Two weeks.

Green-2d Mon. of May, Aug., Nov., and 3d Mon. of March.

Huntingdon-2d Mon. of April, Aug., Nov., and Jan. Two weeks.

Indiana—4th Mon of March, June, Sept., and Dec. Jefferson-2d Mon. of May, Sept., Dec., and Feb. One | York-4th Mon. in Jan., April, Aug., and Nov. Two week.

Juniata—1st Mon. of Feb., May; for Sept., 2d Mon succeeding Perry Co., and 1st Mon. of Dec.

Lancaster-3d Mon. of Jan., April, Aug., and Nov. Two weeks. Court to sit sixteen weeks each year, by adjournment at such time as they may think

Lawrence—Mondays next succeeding after the courts

in Mercer. One week.

Lebanon-1st Mon. of Jan., Aug., and Nov., two weeks, 4th Mon. of April

Bedford—4th Mon. of April and Aug., 2d Mon. of Lehigh—Monday next following the 4th Mon. in Jan., April, Aug., and Nov. Two weeks.

Luzerne-1st Mon. of April, Aug., Nov., and Jan. Two weeks.

Lycoming—Mondays next following the 4th Mon, in Jan., April, Aug., and Nov., to continue two weeks. McKean—Mondays after the court in Potter Co.

Mercer-1st Mon. of April, 4th Mon. of June, 3d Mon. of Sept. and Dec. Adjourned courts when necessary

Mifflin-Ist Mon. of April, Aug., Nov., and Jan. Monroe-4th Mon. of Feb., May, Sept., and Dec. One

week.

Montgomery-3d Mon. of Feb., May, Aug., and Nov. Northampton-3d Mon. of Jan., April, Aug., and Nov. Two weeks.

Northumberland—1st Mon. of Jan., April, Aug., and

Nov. Two weeks.

Perry-1st Mon. of Jan., April, Aug., and Nov. Philadelphia-1st Mon. of March, June, and Dec., and 3d Mon. of Sept., to continue from term to term,

according to the discretion of the court. Pike—3d Mon. of Feb., May, Sept., and Dec. One week. Potter—2d Mon. after 4th Mon. of Feb., May, Sept.,

and Dec. One week.

Schuylkill—1st Mon. of March, June, Sept., and Dec. Four weeks.

Sullivan-3d Tuesday of Feb., 1st Tuesday of June, 4th Tuesday of Sept., and 3d Tuesday of Dec.

Somerset—Monday next succeeding the days fixed for the commencement of Bedford Co. courts.

Susquehanna-3d Mon. of April, Aug., Nov., and Jan. Tioga-4th Mon. in Feb., May, Sept., and Oct. 1 week. Union-Monday next following after the termination of the courts in Huntingdon.

Venango-4th Mon. of February, April, Aug, and

Nov. One week.

Warren-Mondays next following 4th Mon. of Feb., June, Aug., and Nov.

Washington—3d Mon. of Feb., two weeks, 3d Mon. of May, 4th Mon. of Aug., and 3d Mon. of Nov.

Wayne-1st Mon. of Feb. May, Sept. and Dec. 1 week. Westmoreland-Mondays preceding the last Mon. in Feb., May, Aug., and Nov. Two weeks.

Wyoming-Mondays succeeding the courts in Susquehanna.

weeks.

#### VIRGINIA.

#### COUNTY AND CORPORATION COURTS.

First Monday-Albemarle, Alexandria. Boone, (except March, June, August, (in March and Aug.) and Nov.) Carroll, Charlotte, Franklin, Wednesday after first Monday-Ohio, 15th Nov. Second Wight, Lynchburg, Marion, Montgomery. Ohio, (except June & Nov.) Powhatan, Princess Anne, Prince William, Rich. mond, Spotsylvania, Wayne, (in March, Richmond city. June, Aug. and Nov.)

Second Monday-Berkeley, Botetourt, Hanover. Buckingham, Caroline, Campbell, Chesterfield, Culpeper, Hancock, Henry, James city, Jackson, King and Queen, Kanawha, Lewis, Louisa, Loudonn, Ln-Clarke, Cumberland, Grayson, Madison. nenburg, Mathews, Mercer, Nansemond, Pulaski, Tazewell, Wetzel, Wirt. Northampton, Northumberland, Preston, Rappahannock, Richmond city, Stafford, James city, Powhatan.

Tyler, and Wythe.

March, May, July and November-

Edward, Roanoke, Rockingham, South- Pendleton.

Monday before second Tuesday-Nicho-ren, Westmoreland, Winchester.

las. Shenaudoah, Fourth Monday in April, and first Monday afterwards-Mason.

Last Monday-Accomack, Brooke. First Tuesday - Pocahontas, Ritchie.

Second Tuesday-Bath.

Fourth Tuesday-Hanover.

Tuesday after first Monday-Russell.

well.

way, Sussex.

Second Thursday-Fredericksburg, New Kent, Prince George, Warwick. Third Thursday-Charles city, Peters-

Fourth Thursday-Amelia, Elizabeth city. Madison.

Thursday after first Monday-Appomattox, Cabell, (in March, June, August and Warwick. Nov.) Pulaski.

ville, Greene.

March, June, Ang. and Nov.)

Thursday ofter 2d Tuesday-Fayette. First Saturday-Winchester.

#### QUARTERLY COURTS.

January, April, July and October-February, April, July and October-

February, May, August and November

Rockingham, Petersburg. February, May, July and October-

March, June, August and October-

dridge. Fanquier, Fluvanna, Giles. Gillotte. Chesterfield, Charles city, Culpep-Richmond, 12th April. 18th Oct.; Westmer, Grayson, Greenbrier, Halifax, cr., Dinwiddie, Elizabeth, Essex, Faumoreland. 18th April. 13th Oct.; King Hampshire, King William, Middlesex, quier, Fluvanna, Gloucester, Goochland, George, 24th April. 8th Oct.; Spotsylva-Monongalia, Morgan, Nelson, Norfolk Henrico, James city, King and Queen, nia, 8th May, 15th Sept. city, Orange, Page, Patrick, Putnam, King William, Lancaster, Mathews, Mid-Sixth Circuit—John Scott, Judge—Randolph, Surry, Taylor, Washington, dlesex, Nelson, New Kent, Nottoway, Loudonn, 16th April, 22d Oct.; Fauquier, Westmoreland, Wetzel, Williamsburg. Northumberland, Orange, Page, Freston, Sth May, 2d Oct.; Prince William, 22d Monday before first Tuesday—Frederick. Hardy, Rockbridge. Prince Edward, Prince George. Rappa-May, 16th Oct.; Fairfax, 4th June, 5th Annock, Richmond county, Surry, War-Nov.; Alexandria, 11th June, 12th Nov.;

March, June, August and Novemberline, Doddridge, Fairfax, Fayette, Floyd, Powhatan, 1st May, 4th Nov.; Charles Franklin. Frederick. Giles, Greenbrier. city, 18th May, 18th Nov.; New Kent, Greene, Hampshire. Hardy, Halifax,Har-18th May, 26th Nov. rison, Henry, Isle of Wight, Jackson, Jef-Tuesday after second Monday—Sont, ferson, Kanawha, King George, Lee, —Cumberland, 22d Mar., 22d Aug.; Buck-Wayne, (except March, June, August, Lewis, Loudoun, Logan, Louisa, Lunen-langham, 4th April, 4th Sept.; Campbell, and Nov.)

Tuesday after third Monday—Smyth.

Tuesday after fourth Monday—Sayth.

The second Monday—Sayth.

Monongalia, Montgomery, Nansemond, Oct.

Gersent March Lune August and Nov.)

Monongalia, Montgomery, Nansemond, Oct. (except March, June, August and Nov.) Nicholas, Norfolk city, Ohio, Pittsylva Fifth District—Ninth Circuit—Wm. wirt.

Nicholas, Norfolk city, Ohio, Pittsylva Fifth District—Ninth Circuit—Wm. Nicholas, Prince William, Prin Leich, Judge—Halifax, 1st April, 1st Wednesday ofter third Monday-Brax-cess Anne, Putnam, Pulaski, Randolph. Sept.; Charlotte, 17th April, 17th Sept.; n. Ritchie, Roanoke, Rockbridge, Russell, Prince Edward. 26th April, 26th Sept.; Wednesday after last Monday-Taze-Scott, Shenandoah, Smyth, Stafford, Lunenburg. 4th May, 4th Oct.; Mecklenell. Spotsylvania, Staunton, Southampton, burg, 12th May, 12th Oct. First Thursday-King George, Notto-Taylor, Tyler, Washington, Wayne, Wil- Tenth Circuit-N. M. liamsburg, Wood, Wythe.

February, May, July and November-

January, April, June and Octoberancock.
Franklin, 9th May, 9th Oct.; Pittsylva-February, June, August and November niu, 22d May, 22d Oct. Hancock.

Gilmer, Wood. March, June, August and December-

arch, June, Ang. and Nov.)

H. Baker, Judge—Norfolk, 1st April.

Thursday after third Monday-Highland. 28th Sept.; Nansemond, 16th April, 12th \* Judge Gholson, recently deceased

Thursday after 1st Tuesday-Pendleton. | Oct.; Greenesville, 27th April, 1st Nov.; Southampton, 2d May, 7th Nov.; Surry 10th May, 25th Nov.; Isle of Wight 16th Thursday before third Monday-Floyd, May, 18th Oct.; Frincess Anne, 25th n March and Aug.) May, 22d Sept.; Norfolk city, 1st June,

Circuit\*-Dinwiddie, 28th March, 17th Sept.; Prince George, 4th April, 4th Oct.; Nottoway, 10th April, 11th October; Brunswick, 17th April, 26th Sept.; Sussex. 24th April 27th Oct.; Amelia, 9th May, 17th Oct.; Petersburg, 15th May, 15th Nov.

Second District-Third Circuit-GEO. P. SCARBURGH, J. dge—Elizabeth city, 20th April, 24th Oct.; York, 26th April, 0th Oct.; Warwick, 2d May, 4th Nov.; ames city, 5th May, 7th Nov; North-ampton, 23d May, 1st Oct.; Accomack, 3d June, Sth Oct.

Fourth Circuit-John B. Christian. 

Third District-Fifth Circuit-John T. ampton, Staunton, Warren, Wood, York. March, May, August and November—Lomax, Judge—Caroline, 26th March, 8th
Fourth Monday—Augusta. Bedfold, Accomack, Alnelia, Appamattox, Bedford, Sept.; Lancaster, 1st April, 28th Oct.;
Brunswick, Clarke, Cumberland, Dod-Brooke, Brunswick, Buckingham, Char-Northumberland, 6th April, 23d Oct.;

Stafford, 20th June, 21st Nov

Fourth District-Seventh Circuit-JNO. Alleghany, Albemarle, Amherst, Bath, B. Clopron, Judge-Chesterfield, 25th Barbour, Berkeley, Estetourt, Braxton, March, 22d Oct.; Hanover, 3d April, 1st Boone, Cahell, Campbell, Carroll, Caro-Oct.; Goochland, 17th April, 20th Sept.;

Tenth Circuit-N. M. TALLIAFERRO, Judge-Floyd, 19th March, 20th August; Carroll, 26th March, 27th Aug.; Bedford, 5th April, 5th Sept.; Patrick. 21st April, 21st Sept.; Henry, 1st May, 1st October;

Sixth District-Eleventh Circuit-R. H. Field, Judge—Fluvanna, 1st April, 1st Sept.; Louisa, 10th April, 10th Sept.; Rappahannock, 20th April, 20th Sept.; lle. Greene.

RIGHT SUPERIOR COURTS OF I W
AND CHANGERY.

AND CHANGERY.

May, 1st May, 1st Oct.; Chipeper, 4th June, 224

RIGHT SUPERIOR COURTS OF I W
May, 1st May,

### Courts in New Jersey, Delaware and Maryland.

Twelfth Circuit-L. P. Thompson, Judge-Amherst, 23d March, 24th Aug.; Rockbridge, 12th April, 12th Sept.; Nel-From 15th Oct. to 16th Dec., inclusive; 15th May, 15th Oct.; Augusta, 1st June, April to 14th May. 1st Nov.

Secenth District-Thirteenth Circult-ISAAC R. Douglass, Judge-Clarke, 12th Monday in July. May, 12th Oct.; Hampshire, 10th April, 13th June, 13th Nov.

Fourteenth Circuit-DANIEL SMITH, Judge-Warren, 30th March, 30th Aug.; commence on the Monday following. Shenandoah, 4th April, 4th Sept.; Page, GENERAL COURT.—At Richmond—Last 14th April, 14th Sept.; Hardy, 21st April, Monday in June and first Monday in De-21st Sept.; Pendleton, 2d May, 2d Oct.; cember. Rockingham, 8th May, 8th Oct.

Eighth District-Fifteenth Circuit-BENJ. ESTILL, Judge-Lee, 2d April, 3d Sept.; Scott, 9th April, 10th Sept.; Rus-

20th April, 20th Sept.; Fulaski, 20th April, 20th Sept.; Mercer, 30th of East Jersey, at New Brunswick, the April, 1st Oct.; Monroe, 7th May, 8th second Tuesday of March and Sept.; at Tuesday of July, 4th Tuesday of Sept., 2 Tuesday of May, 22d Oct. Tuesday of May and November. Wythe, 8th April, 8th Sept.; Pulaski, District Courts are held for the District

Ninth District-Seventeenth Circuit-EDWD. JOHNSON, Judge-Roanoke, 22d A correct Calendar of Courts held in New March, 23d Aug.; Botetourt, 1st April, Sept.; Alleghany, 18th April, 18th
Sept.; Bath, 35th April, 25th Sept.; Pocahontas, 2d May, 2d Oct.; Highland, 8th
& App. } 3 Jan. 3 April 3 July 3 Oct. May, 9th Oct.; Greenbrier, 14th May, Chancery 15th Oct.

Eighteenth Circuit-George H. LEE, Atlantic Judge-Fayette, 30th March, 30th Aug.; Bergen Nicholas, 7th April, 7th Sept.; Braxton, Burlington 3 Feb. 3 May 3 Aug. 3 Nov. Kent—Chestertown, 12th April, 12th Sept.; Lewis, 20th April, Camden 1 Feb. 1 May 1 Aug. 1 Nov. March and Sept. 20th Sept.; Randolph, 12th May, 12th Cape May 2 Mar. 1 June 1 Aug. 1 Dec. Queen Ann's—Centr Oct.; Harrison, 27th May, 27th Oct.; Tay—Cumberland 2 Feb. 2 May 2 Aug. 2 Nov. in May and November. lor, 20th May. 20th Oct.; Kanawha, 20th Essex June. 20th Nov.; Putnam, 15th June, Gloucester 15th Nov.

Tenth District-Nineteenth Circuit- Hunterdon DAVID McComas, Judge-Ritchie, 27th Mercer March, 24th Aug.; Wood, 16th March, Middlesex 30th Aug.; Boone, 20th May, 20th Oct.; Monmouth Jackson, 10th Apri, 10th Sept.; Mason, Morris 20th April, 20th Sept.; Cahell, 30th April, Passaic 30th Sept.; Wayne, 11th May, 11th Oct.; Salem Logan, 17th May, 17th Oct.; Gilmer, 2d April, 16th Aug.; Wirt, 10th March, 12th Sussex Ang

Twentieth Circuit--Jos. L. FRY, Judge -Preston, 30th March, 30th Aug. : Monongalia. 6th April, 6th Sept.; Marion, 15th April, 15th Sept.; Marshall, 27th April, 27th Sept.; Wetzel, 17th May, 17th Oct.; Tyler, 11th May. 11th Oct.; COURT AND COURT OF GENERAL SES.

COURT OF APPEALS.

-Eastern-In the City of Richmond-

unless such adjournment be on Salurday, in which case the Special Court shall

GENERAL COURT .- At Richmond-Last day in June, annually.

#### NEW JERSEY COURTS.

U. STATES' COURTS .- Circuit Courts sell, 16th April, 17th Sept.; Tazewell, for the 3d Circuit, are held at Trenton, in June, and 1st Monday in December. 23d April, 24th Sept.; Smyth, 30th April, for the District of New Jersey, the 1st of lst Oct; Washington, 7th May, 8th Oct. April and 1st of Oct., except when these Sixteenth Circuit—James E. Brown, days fall on Sunday, then the Court opens Judge—Grayson, 1st April, 1st Sept.; on the 2d.

Jersey, as prescribed by Act of 1845, on March and Aug.

Sup. Court 1 Jan. 1 April 1 July 1 Oct. Mar. 2 June 2 Sept. 2 Dec. 1 Feb. 1 May 1 Aug. 1 Nov. 3d Monday in October. 4 Feb. 4 May 4 Aug. 4 Nov. 4 Feb. 4 May 4 Aug. 4 Nov. November. 2 Feb. 2 May 2 Aug. 2 Nov. Calvert— 2 Feb. 2 May 1 Aug. 2 Nov. Monday in Hudson 1 Mar. 1 June 1 Sept. 1 Dec. 1 Feb. 1 May 1 Aug. 1 Nov. Montgomery—Rockville, 1st Monday in 3 Feb. 3 May 3 Aug. 3 Nov. March, and 2d Monday in November. 1 Mar. 1 June 1 Sept. 1 Dec. 3 Feb. 3 May 3 Aug. 3 Nov. and October. 4 Feb. 4 May 4 Aug. 4 Nov 1 Feb. 1 May 1 Aug. 1 Nov. 1 Mar. 1 June 1 Sept. 1 Dec. Warren

#### DELAWARE COURTS.

Time of holding Courts .- SUPERIOR in February and October. Doddridge, 5th May, 5th Oct.; Brooke, sions of the Peace.—This Court is held in March, and 3d Monday in November.

24th May, 24th Oct.; Ohio, 5th June, 5th Nov.; Barshows, 15th State of State Twenty-first Circuit—P. A. Nicholas, Saunty—At Dover, on the 4th Monday in August.

Judge—Henrico and City of Richmond, April, and the 4th Monday in October, in Criminal Terms, 17th April, 27th Oct.; each year. \*\*Newcastle County—At New-Civil Terms, 8th May, 15th Nov.\*\*

Livil Terms, 8th May, 15th Nov.\*

Zamonay in Oct., in each year. \*\*Kent Harford—Bel-Air, 2d Monday in May Judy and August.

\*\*Baltimere—For City Civil business—Civil Terms, 8th May, 15th Nov.\*\*

Zamonay in Oct., in each year. \*\*Kent Harford—Bel-Air, 2d Monday in May Judy in Superior Court of Chancery for the Richmend Circuit—John Robertson, day in November, in each year.

Superior Court of Chancery for the Richmend Circuit—John Robertson, day in November, in each year.

Court of Chancery to the Baltimere—For County busin Monday in April and November. Baltimere City Criminal County of Chancery to County of Chancery to County busin.

COURT OF CHANCERY AND ORPHANS' Monday in February, June and October.

Count.-These Courts are held together in each of the three counties, at the following times: Newcastle County-Al son, 29th April, 29th Sept.; Albemarle, from 5th Jan. to 5th March; from 1st Newcastle, on the 3d Monday in February, and the 3d Monday in September, in Western-At Lewisburg, Greenbrier each year. Kent County-At Dover, on county-To commence on the second March, and the 4th Monday in Sept., in each year. Sussex County-At George-18th Sept; Berkeley, 27th April, 27th State Court-house in Richmond, on the 1st Tuesday after the 2d Sept.; Morgan, 6th May, 6th Oct.; Jef-day after the General Court adjourners after the 3d Monday in Sept., in each adjournment the on Sante Court adjourners after the 3d Monday in Sept., in each

> COURT OF ERRORS AND APPEAL .- This Court is held at Dover on the 1st Tues-

### COURTS OF MARYLAND.

COURT OF APPEALS.

Western Shore-Annapolis, 3d Monday Eastern Shore-Easton, 1st Monday in

#### COUNTY COURTS.

Charles-Port Tobacco, 3d Monday in

St. Mary's-Leonardstown, 3d Monday in March and November.

Prince George's-Upper Marlborough, 3 Mar. 3 June 3 Sept. 3 Dec. 1st Monday in April, and 2d Monday in October.

Cecil-Elkton, 1st Monday in April, and

Kent-Chestertown, 3d Monday in

Queen Ann's-Centreville, 1st Monday

Talbot-Easton, 3d Monday in May and

Calvert-Prince Fredericktown, Monday in May and October.

Anne Arundel-Annapolis, 3d Monday 3 Feb. 3 May 3 Aug. 3 Nov. in April, and 4th Monday in October.

Caroline-Denton, 2d Monday in March

Dorchester-Cambridge, 1st Monday in

April, and 4th Monday in October. Somerset-Princess Anne, 3d Monday

in May and November. Worcester-Snowhill, 1st Monday in

May, and 2d Monday in November. Frederick-Frederick city, 4th Monday

Washington-Hagerstown, 4th Monday

Alleghany—Cumberland, 3d Monday in April, and 2d Monday in October.

Harford-Bel-Air, 2d Monday in March

Baltimere-For City Civil husiness-1st

Baltimere-For County business-1st Baltimers City Criminal Court-1st ANATOMY OF MAN'S BODY AS SAID TO BE GOVERNED BY THE TWELVE CONSTELLATIONS.

Arms, GEMINI.

Heart, LEO.

Reins, LIBRA.

Thighs,

Legs, AQUARIUS.

The Feet, PISCES.



The Head and Face, ARIES.

Neck,

TAURUS

Breast, CANCER.

Bowels,

Secrets, SCORPIO.

Knees, CAPRICORN.

### SHORT ALMANAC FOR THE YEAR 1850.

Being after the fourth of July the 75th of American Independence.

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King & Baird, English and German Printers,

No. 9 Sansom Street, Philadelphia.