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THE NEW-YORK

FARMER'S

ALMANAC,

FOR THE YEAR OF OUR LORD

1818,

BEING THE SECOND AFTER BISSEXTILE OR LEAP YEAR, And 42d Year of American Independence, till 4th July

CONTAINING

The Lunations, Conjunctions, Eclipses, Judgment of the Weather, Rising and Setting of the Planets, Length of Days and Nights, &c. &c.—Together with useful Tables, entertaining Remarks, and information to Farmers, &c. &c.

BY DAVID YOUNG, Philom.



NEW-YORK:

Printed and Published by Charles N. Baldwin No. 1 Chamber, corner of Chatham-street.

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THE ANATOMY OF MAN'S BODY, AS GOVERNED BY THE TWELVE CON-STELLATIONS. Y Head & Face.

Heart. Breast. Reins. Bowels. Secrets. Tnees.

To know where the Sign is, find the day of the month, and against the day in the 4th column, you have the sign or place of the Moon; then find the sign here, and it will give you what part of the body it

Names and Characters of the Signs of the Zodiac.

Y (Arie) a Ram,

O (Taurus) a Bull, II (Gemini) Twins,

5 (Cancer) a Crab Fish,

S (Leo) a Lion,

m (Virgo) a Virgin,

△ (Libra) a Ballance,

M (Scorpio) a Scorpion,

(Sagitarius) Archer,

(Capricornus) a Goat, (Aquarius) a Butler,

Pisces) Fish.

Doctor Johnson being asked his opinion of a certain nabob, better known by his riches, than learning. "A mere sheep, sir, with a golden fleece," observed the cynic.

Characters and Names of the Aspects, with the Angle which they include.

Aspects.	Deg.	Aspects.	Deg.
d Conjunction	0	* Sextile	60
8 Opposition	180	Nodes	
△ Trine	120	Ascending ?	AT TO
□ Quartile	90	N Ascending O Descending	Node.

Characters and Names of the Planets, with their mean distances from the Sun and their Diameters in English Miles.

	Distance from the Sun.	Diameters.
O The Sun		884,000
V Mercury	36,841,468	3,222
Q Venus	68,891,486	7,690
The Earth	95,173,127	7,964
8 Mars	145,014,148	5,150
4 Jupiter	494,990,976	94,100
h Saturn	907,956,130	78,990
H Herschel	1,816,455,526	35,226
) The Moon'	《 》《《秦朝·李明·李月》《	2,180

* The Moon's mean distance from the Sun is the same as the Earth's. Her mean distance from the Earth is 239,960 miles. Sometimes the character of the Moon is varied in the following manner—New), First Quarter

), Full , Last Quarter (.

Cardinal Points for 1818.

		D	H	191
Vernal Equinox	March	20	11	54 P. M.
Summer Solstice	June	21	9	19 P. M.
Autumnal Equinox	Sept.	23	11	6 A. M.
Winter Solstice	Dec.	22	4	11 A. M.

Common Notes for the Year 1818.

Venus (Q) will be Morning Star until March 12th, then Evening Star until December 26th, then Morning Star until October 9th, 1819.

Latitude of Herschel (14) about 4 minutes south this

The Moon runs highest this year, about the 6th degree of (5) Cancer, and lowest about the 6th degree of (V?) Capricorn.

X\$X\$X\$X\$X\$X\$X\$X\$X\$X\$X\$X\$X\$X\$X\$X\$X\$ Principal Articles for the year 1818. Chronological Cycles. Moveable Feasts. D. Easter Sunday,* March 22 Dominical Letter, 14 Rogation Sunday, April 26 Golden Number, April 30 23 Ascension Day, Epact, May 10 7 Whit Sunday, Solar Cycle, 5 Trinity Sunday, May 17 Roman Indiction, 6531 Advent Sunday, Nov. 29 Julian Period,

ECLIPSES,

For the Year of our Lord 1818.

There will be two Eclipses of the Sun, and two of the Moon this year.

1 On Monday April 20th, the Moon will be eclipsed in the evening. The eclipse will be chiefly visible.

		SEED A L
Beginning, invisible, at	6	12
Moon rises, 31-4 digits eclipsed at	6	40
Ecliptical Opposition	7	16
Middle	7	24
End	8	36

Duration of visibility, 1h 56m—Whole duration 2h 24m—Quantity, 5 3-4 digits on the Moon's South Limb.

2 An eclipse of the Sun will take place on Tuesday, May 5th, at 2h 29m in the morning, invisible.

3 There will be a small eclipse of the Moon in October, visible.

Beginning Tuesday, 13		H 11	M 541	P. M
Ecliptical Opposition)	Wednes-	(0	32)
Middle	day the	30	413	A. M.
End	14th at	1 1	29	1
Duration		1	341	

Quantity, 2 digits on the North Limb.

4 There will be another eclipse of the Sun on Thursday, the 29th of October, at 30 minutes past noon, invisible here, the penumbra falling too far south.

APHORISM.

Vice is a monster of so frightful mien, As to be hated needs but to be seen; Yet seen too oft, familiar with her face, We first endure, then pity, then embrace.

^{*} This is the earliest Easter possible.

I. JANUARY, begins on Thurs. hath 31 days, 1818.

THE WHISKERS.

Selected from the Complete Coiffeur.

The kings, who rule mankind with haughty sway,
The prouder Pope whom even kings obey;
Love, at whose shrine both Popes and monarchs fall,
And e'en self-interest, that controuls them all;
Possess a petty power, when all combin'd
Compar'd with Fashion's influence on mankind;
For Love itself, will oft to Fashion bow,
The following story will convince you how:

New (6th, 6h. 39m. atter. | Full (22d. 5h, 28m. mor. First Q. 14th. th. 48m. mor. | Last Q. 29th. 11h. 43m. do

1	31	Q. 14th. In Tolkithe	19700	, Main	Juo	-			10/200	1000			do
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2	6	(Warm and	im	7	26	4	34	22	56	2	19	4	42
3	7	1 Perigee	m	7	25	4	35	22	50	3	36	5	37
4	D	2d Su aft Christm	1	7	25	4	35	22	44	4	53	6	36
5	2	perhaps rain.	1	7	24	4	36	22	38	6	10	7	40
6	3	Epiphany.	S	7	24	4	36	22	31	se	ts.	8	45
7	4		No	7	23	4	37	22	23	5	24	9	48
8	5	Lucian. Pleasant	***	7	23	4	37	22	16	6	38	10	47
9	6	Ell-&-yard sets 42	***	17	22	4	38	22	7	7	51	11	40
10	7	for the season.	*	17	21	4	39	21	59	9	1	mo	r.
11	D	1st aft Epiphany	H	17	21	4	39	21	49	10	7	0	28
12	2	Aldeba. sou. 8 49	2	7	20	4	40	21	40	11	9	1	13
13	3	Blustering	r	7	19	4	41	21	30	mo	r.	1	54
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15	5	V station. (&	Ö	7	18	4	42	21	8	1	11	3	15
16	6	1 Apogee	8	7	17	4	43	20	57	2	13	3	57
17	7		П	7	16	4	44	20	46	3	14	4	40
18	D	Septuagesima	П	7	15	4	45	20	34	4	15	5	27
19	2		П	7	15	4	45	20	21	5	15	6	16
20	3	o enters ***	53	7	14	4	46	20	8	6	10	7	7
21	4	Agnes. [Fabian.	25	7	13	4	47	19	55	6	59	8	0
22	5	Vincent.	2	7	12	4	48	19	42	ris	es.	3	53
23	6	Inferior o o y	2	7	11	4	49	19	28	6	9		44
24	7	Cold increases.	mp	7	10	4	50	19	13	7	18	10	34
25	D	Conver. St Paul	M.O.	7	9	4	51	18	59	8		11	22
26	2	[Sexigesima.	np	7	8	4	52	18	44	9	36	aft	. 8
27	3	Ell-&-yd. sou. 8 47	~	7	7	4	53	18	28	10	47	0	54
28	4	Deeper	1	7	6	4	54	13	13	11	58	1	40
29	5		m	7	5	4	55	17	57	mo	r.	2	29
30	6	Perigree.	m	7	4	4	56	17	41	1	12	3	20
31	7	Arcturus ris. 9 57	1	7	3	4	57	17	24	2	28	4	16

II. FEBRUARY, begins on Sunday hath 28 days, 1818.

A Petit Maitre wooed a fair, Of virtue, wealth, and graces rare; But vainly had preferr'd his claim, The maiden own'd no answering flame; At length, by doubt and anguish torn, Suspense, too painful to be borne, Low at her feet he humbly kneel'd, And thus his ardent flame reveal'd: " Pity my grief angelic fair, Behold my anguish and despair;

For you this heart must ever burn-O bless me with a kind return :

New (5th, 6h 41m mor. First Q. 12th, 11h 6m. after.	2300		O bless the with	a K		110		4111	,			100		200
Color Colo	Ne	w	5th, 6h 41m mor.	1										
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III. MARCH, begins on Sunday, hath 31 days, 1818.

My love no language can express, Reward it then with happiness; Nothing on earth but you I prize, All else is trifling in my eyes; And cheerfully would I resign The wealth of worlds, to call you mine. But, if another gain your hand, Far distant from my native land, Far hence, from you and hope I'll fly, And in some foreign region die."

New (1 6th, 8h 2m after. First Q. 14th, 3h 10m do. Last Q. 29th, 2h 39m. do. 1	N	ew	4 6th, 8h 2m after.	-	F	'nll		9 2	2d.	91	4m	morn	
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7	6	6		CONTROL	13	20	15	40	5	42	sets.	8 5	2
8 D 5th Sun in Lent Cold	7	7	Perpetua.		13	18	5	42	5	18	6 34	93	7
9 2 Cold as γ 6 16 5 44 4 32 8 42 11 2 10 3 as β 6 16 5 44 4 8 9 45 11 44 11 4 Ω January. β 16 15 54 3 45 10 43 mor. 12 5 Gregory Martyr β 12 5 48 3 21 11 51 0 28 13 6 Japogee Π 6 10 5 50 2 57 mor. 14 7 Perhaps Π 6 10 5 50 2 57 mor. 15 D Palm Sund. 25 6 8 5 52 2 10 1 52 2 50 16 2 rain. 25 6 5 54 1 46 2 45 3 42 17 3 St. Patrick. 25 3 5 5 54 1 46 2 45 3 3 3 4 35 18 4 Antares sou. 4 29 Ω 3 5 5 7 0 59 4 14 5 5 27 19 5 Stormy weather Ω 3 2 5 58 0 35 4 49 6 19 20 6 Oenters γ Good Π 6 1 5 59 S. 12 5 19 7 10 21 7 Benedict. [Friday. Π 5 59 6 1 N. 12 5 46 7 59 22 D Easter Sunday. 25 57 6 3 0 59 7 39 9 36 23 2 may be expected 25 57 6 3 0 59 7 39 9 36 24 3 about this time. M 5 55 6 5 1 23 8 55 10 25 25 4 Annun. B V Mary 7 5 54 6 6 1 46 10 13 11 18 26 5 Perigee 7 5 50 6 1 0 2 37 mor. 1 13 aft 13 27 6 More fair. 4 5 51 6 9 2 33 mor. 1 11 18 28 7 Ell-&-yd. sets 10 54 7 59 6 6 11 3 20 1 51 3 16 29 D Low Sund. V 5 49 6 11 3 20 1 51 3 16 20 Cold Relieve V 5 47 6 13 3 44 2 47 4 16 20 Cold Relieve V 5 47 6 13 3 44 2 47 4 16 20 Cold Relieve V 5 47 6 13 3 44 2 47 4 16 21 2 3 2 3 mor. 1 12 2	8	D		3	5	17	5	43	4	55	7 39	10 2	0
11 4 (Ω January. O 6 13 5 47 3 45 10 46 mor. 12 5 46 7 59 2 57 mor. 1 13 16 10 5 50 2 50 2 57 mor. 1 13 16 10 5 50 2 50 2 50 2 50 2 50 2 50 2 50 2	9	2	Cold		3	16	5	44	4	32	8 42	11 :	2
11 5 Gregory Martyr 13 6 apogee 14 7 Perhaps 15 D Palm Sund. 16 2 rain. 17 3 St. Patrick. 18 4 Antares sou. 4 29 19 5 Stormy weather 20 6 O enters γ Good 21 7 Benedict. [Friday. 22 D Easter Sunday. 23 2 D Easter Sunday. 24 3 about this time. 25 4 Annun. B V Mary 26 5 D Perigee 27 6 More fair. 28 7 Ell-&-yd. sets 10 54 28 7 Low Sund. 30 Relieve 3 3 12 5 48 3 21 11 51 0 28 3 2 1 13 1 3 11 3 1 0 28 3 2 1 1 1 51 0 5 3 2 0 4 0 5 3 2 0 4 0 5 3 2 0 4 1 4 5 2 45 4 4 4 9 6 19 4 6 1 5 59 8, 12 5 19, 7 10 4 7 7 10 4 7 7 10 4 8 7 7 59 5 58 6 2 0 36 rise. 3 47 7 7 59 9 3 6 55 6 5 1 23 8 55 10 25 4 3 2 0 3 6 rise. 3 47 7 5 58 6 6 2 0 36 rise. 3 47 7 5 58 6 6 1 0 2 57 7 5 9 9 3 66 8 6 7 2 10 11 31 aft 13 8 4 5 51 6 9 2 33 mor. 1 12 8 7 51 6 9 2 33 mor.	10	3	as		5	14	5	46	4	8	9 45	11 4	1
13 6	11	4	(& January.	8	6	13	5	47	3	45	10 48	mor.	
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16 D Palm Sund. 17 3 St. Patrick. 18 4 Antares sou. 4 29 19 5 Stormy weather 20 6 O enters γ Good 21 7 Benedict. [Friday. 22 D Easter Sunday. 23 2 may be expected about this time. 25 57 6 50 9 7 39 9 36 26 5 7 2 10 11 31 aft 13 27 6 More fair. 28 7 Ell-&-yd. sets 10 54 29 D Low Sund. 27 6 18 5 52 2 10 1 52 2 50 3 42 5 56 1 23 3 33 4 42 4 49 6 19 7 7 10 7 8 5 59 6 1 N. 12 5 46 7 59 5 57 6 2 0 36 rise. 3 47 3 5 5 5 6 5 1 23 8 5 5 10 25 5 6 6 1 0 0 13 11 18 5 5 6 6 1 46 10 13 11 18 5 5 6 6 1 46 10 13 11 18 5 5 6 6 1 46 10 13 11 18 5 5 6 6 1 46 10 13 11 18 5 5 6 6 1 46 10 13 11 18 5 5 6 6 1 46 10 13 11 18 5 5 7 6 8 0 5 9 7 39 7 8 9 36 7 9 10 11 31 aft 13 7 5 5 1 6 9 2 33 mor. 1 1 5 5 1 6 9 2 33 mor. 1 2 1 1 1 3 16 13 3 1 1 3 2 1 5 1 3 16 3 1 2 4 7 4 16 -	13	6		П	6	10	5	50	2	57	mor.	1 13	3
16 2 rain.	14	7	Perhaps	П	3	9	5	51	2	34	0 53	2 ()
17 3 St. Patrick. 18 4 Antares sou. 4 29 19 5 Stormy weather 20 6 Θ enters γ Good 11 7 Benedict. [Friday. 22 1) 23 2 may be expected 24 3 about this time. 25 4 Annun. B V Mary 26 5 7 6 3 0 59 7 39 9 36 27 6 More fair. 28 7 Ell-&-yd. sets 10 54 29 D Low Sund. 20 10 13 16 13 20 10 13 16 13 21 7 6 More fair. 22 11	15	D	Palm Sund.	20	3	8	5	52	2	10	1 52	2 50)
18 4 Antares sou. 4 29 19 5 Stormy weather 20 6 O enters γ Good W 6 1 5 59 S. 12 5 19 7 10 21 7 Benedict. [Friday. W 5 59 6 1 N. 12 5 46 7 59 22 D Easter Sunday.	16	2	rain.	69		6	5	54	1	46			2
19 5 Stormy weather Ω 3 2 5 58 0 35 4 49 6 19 20 6 enters γ Good 21 7 Benedict, [Friday.	17	3	St. Patrick.				5	55	1	23	3 33	4 3	5
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21 7 Benedict. [Friday. M) 5 59 6 1 N. 12 5 46 7 59 2 2 D Easter Sunday. S 5 8 6 2 0 36 rise. 8 47 2 3 2 may be expected about this time. M 5 55 6 5 1 23 8 55 10 25 4 Annun. B V Mary M 5 54 6 6 1 46 10 13 11 13 27 6 More fair. 4 5 51 6 9 2 33 mor. 1 12 28 7 Ell-&-yd. sets 10 54 7 54 9 6 11 3 20 1 51 3 16 30 Relieve V 5 47 6 13 3 44 2 47 4 16 -	19	5	Stormy weather				5	58	0	35	4 49	6 1	9
22 D Easter Sunday. 23 2 may be expected about this time. 25 4 Annum. B V Mary 26 5 D More fair. 27 6 More fair. 28 7 Ell-&-yd. sets 10 54 1 5 50 6 10 2 57 0 45 2 13 16	20	6	O enters Y Good		200	100000 A			S.	12	5 19	Name of the State	
22 D Easter Sunday. 23 2 may be expected about this time. 25 4 Annun. B V Mary 26 5 Por Prince Princ	21	7	Benedict. [Friday.	m	366		6		10000		NAME OF TAXABLE PARTY.	7 5	3
24 3 about this time. 25 4 Annun. B V Mary 26 5) perigee 27 6 More fair. 28 7 Ell-&-yd. sets 10 54 29 D Low Sund. 30 Relieve M 5 55 6 5 1 23 8 55 10 25 M 5 54 6 6 1 46 10 13 11 18 7 5 51 6 9 2 33 mor. 1 5 50 6 10 2 57 0 45 2 13 W 5 49 6 11 3 20 1 51 3 16	22	D	Easter Sunday.	~	1000		100		9570		Manager Co.	P. S. C. S. MIN TO	
24 3 about this time. M 5 55 6 5 1 23 8 55 10 25 4 Annum. B V Mary M 5 54 6 6 1 46 10 13 11 18 27 6 More fair. J 5 53 6 7 2 10 11 31 aft 13 28 7 Ell-&-yd. sets 10 54 4 5 50 6 10 2 57 0 45 2 13 28 D Low Sund. W 5 49 6 11 3 20 1 51 3 16 30 Relieve W 5 47 6 13 3 44 2 47 4 16 -	23	2	may be expected	10000000	1000	10000	200				7 39	9 3	3
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27 6 More fair.	26	5) perigee		5						11 31	aft 1	3
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		2	hen Relieve	5000000	lie 8	State State St		2003(00)	1000000			\$ 000 CONTRACTOR	
	31	3		***	5	46	6	14	4	7	3 31	5 1	3

IV. APRIL, begins on Wednesday, hath 30 days, 1818.

The virgin heard, and thus replied:
"If my consent to be your bride,
Will make you happy, then be blest,
But grant me first one small request;
A sacrifice I must demand,
And in return will give my hand."
"A sacrifice! O speak its name,
For you I'd forfeit wealth and fame;

For you I'd forfeit wealth and fame;
Take my whole fortune—every cent—"
""was something more than wealth I meant."

1	Sec.	AND DESCRIPTION OF THE PARTY OF		100		1	Marin Contract	1000		1000	0	C.	-	6
Ne	W) 5th, 10h 47m mort	1	F	uli	6	2	Utl	1, 7	n 1	om	aft	er.	1
Fir	st (Q. 13th, 2h 55m after		2000	7000		photos (C)					mo		
1	1		10	1990).S	10	de	D	ris	H.	W	-
1	4	Cold winds.	PI	1000	45	11/1	15	100000	30	25/2000	7		6	
2	5	7*s set 10 18	H	15	43	100	COMPANY.	1 30000	PERMITTED AND ADDRESS OF THE PERMITTED ADDRESS OF TH	1000000		-1900	55	
3	6	Sup. d @ \$	H		42		18	THE REAL PROPERTY.			1	1000	9.470.00	
4	7	St. Ambrose.	7	100	41	100		1 10000000		100000	24	100000	24	
5	D	2d aft Easter.	4	5	39	1000	21	6	2	2002000	ts.	10000	6	
6	2	Sudden changes	7	5	38		22		25	BRIDGE	41	9	48	
7	3) Ω of weather.	D	5	36		24		47	1000000		0.000	31	
8	4	Sudden squalls.	V	5		1000	25		10	100000		15000	15	
9	5) apogee	П	5	34	1000	26	7	32	1900		mo		
10	6	7 *s set 9 49	П	5	33	100	27	7	54	0003000	50	2000	2	
11	7	More	П	100000	31	Seek.	29	8	16	Experience		0	51	
12	D	3d aft Easter.	29		30		30	8	38	0.2500	45	100000	41	1
13	2	settled	190	10000	29	100	31	9	C	2000-00	34	1000000	33	1
14	3	weather.	3	1900	Control of	1000	33	9	22	P. S. S. S. S. S.	17	1027230	25	1
18	4	Coincidence of time	2	2007	26		34	9	43		54		16	
16	5	Ell-&-yard sets 9 44	200	1000	25	100	35	10	5	100000	25	53,000,000	6	
17	6	Have patience	m	12,545	24	1000	36	10	26	(0000000)	55	5	55 43	
18	7	Farmer, a little	mp	1000			38	10	47	100000	10000	7	31	10
19	D	Alphege. spell.	2	1000	21	1000	39	11	28	10000	43 e.	NO.	20	
20	2	⊙ enters ♡	3	1533	20	1000	40	11	28	10000000	58	10,000	12	
21	3) v. By and by	m	5	19	100	41	12	49	1000100	19	10	7	
22	4	the grass will grow.	m I	5	16	100000	43		29	10	100	11	7	
23	5	St. George.) pe-	1	1976	15	DOM:	45	1 P. S. S. S.	49	100000	DOMESTIC:	aft.	2010/20	
24	6	[rigree.	No.	5	14	1000	46	13	26	mo	1000		14	
25	7	St Marks	S		12	11533	48		28	10000000	Street, or other Designation of the last o	1 7 200	17	
26	D	Rogation.	V)	5	11	1000	49	13		14020001	38	200000	16	
27	2	Now begin	***	5	10	1000	50	14	7	2	16		10	The same
28	3	to plow.	***	5	2000	100	51	100000	25	0004000	47	5	0	
29	4		H	5	444	100	NUMBER OF THE PERSON	14	SM stilled	ICOM	13		45	
30	5	Ascension.	1	3	0	0	02	14	7.1	3	10	3	13	

V. MAY, begins on Friday, hath 31 days, 1818.

"Must I the realms of Neptune trace? O speak the word—where'er the place, For you, the idol of my soul, I'd e'en explore the frozen pole; Arabia's sandy deserts tread, Or trace the Tigris to its head."

"O no; dear sir, I do not ask So long a voyage or hard a task, You must—but ah! the boon I want, I have no hope that you will grant."

		I have no hope the	aty			200	1	1000	100					3
Ne	w (1 5th, 2h 29m morn.		F	ull	6	2	uth.	, 3h	1 32	m	mo	rn.	3
Fin	rst	Q. 13th, 6h 12m morn		L	ast	Q	. 2	6th	, 61	n 51	m	aft	er.	2
	200		D						de	D	ris	H.	W	1
1	6	St Phili & St Jas.	4	5	7			15			35		28	1
2	7	V's gr. elong.	3	5	5	6	55	15	20	3	57	7	10	1
3	D	Inven. of the cross	4	5	4		56	15	38				51	A.S.
4	2) & Pleasant.	8	5	3			15		4	39		33	S. C.
5	3	Sirius sets 8 49	8	5	2	S	58	16	18	set	ts.	100000	17	2
6	4	John Evangelist.		5	1	6		16	STORY OF THE PARTY.	STEEL SERVICE	46	District	2	50
7	5) apogee	П	5	0	7	0	Total (a)			47		50	5
8	6	Warmth increases.	П	1	59	7	1	17	STATE OF THE PARTY.		43	100000	40	3
9	7	Aldebaran sets 8 18	50	4	58				19		34	Maleda		6
10	D	Whit Sunday.	50	10000	57	2000	3	PM (0.00)	35	mo		STATE OF THE PARTY.	32	3
11	2	\$ stationary.	2	4	50	-	4	MARKET ST	51	1000000	19		23	2
12	3	Arcturus sou. 10-50	00		55				6		57		13	1
13	4	Now	2		54				21		28		2	1
14	5	plant	my		53		2022000	1000000	36		56		50	E
15	6	your corn.	m		52				50		21	PERSONAL	36	E
16	7	Fomalhaut ris.3 20.	~		51			19	4		45		22	5
17	D	Trinity Sunday.	-	1980	50				18		9		9	5
18	2	1 29 Quite warm.	m		49				31		35		59	3
19	3	Dunstan.	m		48				44		5		52 49	3
20	4		1		46				57		se.		52	The same
21	5	Oenters II	IT	1000	45				22				58	3
22	6	Inf. d ⊙ ÿ	100	1000					33			aft		3
23	7	Thunder showers.	Ne							mo		1	7	1
24	D	1st after Trin.	***						56		17	THE REAL PROPERTY.	5	8
25	2	Arcturus sou. 9 59.			42				6		50		57	1
26	3	Vegetation			42				17		18			1
27	4	Venerable Bede.							27		41		Margarita d	1
28	5		2						36		2		10	A. W.
29	6	7 *'s rise 3 47.	3						45		23		50	3
30	7	rapidity.	18						54		44		32	3
31	D	2d after Trinity.	1	100			1/51/20	5 亿				3696		3

VI. JUNE, begins on Monday, hath 30 days, 1818.

"Shall I, like Bonaparte, aspire
To be the world's imperial sire?
Express the wish, and here I vow,
To place a crown upon your brow."

"Sir, these are trifles"—she replied—
"But if you wish me for your bride,
You must—but still I fear to speak—

You'll never grant the boon I seek."
"O say!" he cried—" dear angel, say—

What I must do, and I obev :

3			What I must do,	and	Iob	ey :				1
X	Ne	w	3d, 6h 16m after.		Full	0	18th	, 1	0h 31	morn.
N			Q. 11th, 5h 54m do		Last	Q.	25th	, 51	50m	do
4	100		The state of the second	10	OR	C	16	de	1 d ris	H.W
	1	2	Nicomede.	P	4 38	7 9	22 22	3	3 6	7 14
P	-2	3	Very warm.	8	4 38	7 9	22 22	11	3 32	7 59
	3	4) apogee.	П	4 37					8 46
	4	5	♥ stationary	П	4 37	15547700	COMPANY OF THE PARKET			
	5	6		69	4 36					10 25
3	6	7	Thunder showers.	69						11 17
	7	D	3d after Trinity.	60					10 15	
3	8	2	Antares. sou. 1112.	8	4 35	4 172 197	STATE STATE		11 28	O DESCRIPTION OF THE PARTY OF T
3	9	3	A CONTRACTOR OF THE PARTY OF TH	2	4 35	I BOOKETON	STATE OF THE PARTY NAMED IN		THE RESIDENCE OF THE PARTY OF T	A STATE OF THE STA
4	10	4	CONTROL OF THE PARTY OF THE PAR	m		100011209	26 23		mor.	
4	11	5		m	4 34	Mac Color	6 23		The second second	A STATE OF THE PARTY OF THE PAR
4	12	6	Gentle	~	4 34				THE PERSON NAMED IN CO.	THE RESIDENCE AND ADDRESS OF
3	13	7) 99 zephyrs.	_	4 33	13550000	COST BRIDGE		13 (20)	A CONTRACTOR OF STREET
2	14	D		~	4 33	PG STOR	DOMESTIC OF THE PARTY OF	100	CONTRACTOR OF THE PARTY OF THE	A SECURITION OF THE PERSON NAMED IN
3	15	2	Coincid. of time.	m	4 33				200	
2	16	3	Showery.	m	4 33				The state of the s	PARKET BERNE
	17	4	CONTROL PORTOR OF PERSONS AND ADMINISTRATION OF THE PERSONS AND ADMINISTRA	1	4 32					A CONTRACTOR OF THE PARTY OF
3	18	5		1					rise.	8 30
3	19	6		No	4 32				THE REAL PROPERTY.	No. of Concession, Name of Street, or other party of the Concession, Name of Street, or other pa
3	20	7	Perhaps rain.	No	4 32					10 44
3	21	D	THE PARTY OF THE P	411	4 32	72	Maille Visible		10 44	11 47
3	22	2	A STATE OF THE PARTY OF THE PAR	**	4 32				11 14	aft 43
3	23	3		*	4 32				11 40	1 34
1	24	4		¥	4 32				mor.	2 20
3	25	5		3	4 33		8 23		0 1	3 3
3	26	6	Perhaps more γ rain.	a3	4 33		7 23		0 22	3 44
3	28	D		ac	1 33		7 23		0 43	4 25
3	29	2	6th after Trinity St. Peter.	XC	4 33		7 23			5 7
3	30	3		T	4 33					
1	27	0	o o 12 Inunder.		+ 20	1 2	1123	12	1 59	6 37 1

Mar

VII. JULY, begins on Wednesday, hath 31 days, 1818.

No longer rack me with suspense,
Speak your commands, and send me hence."
"Well, then, dear generous youth!" she cries,
"If thus my heart you really prize,
And wish to link your fate with mine,
On one condition I am thine;
"Twill then become my pleasing duty,
To contemplate a husband's beauty;
And gazing on his manly face,

3			His feelings and	his	W	rish	es	tra	ace	;				
Š			4 3d, 9h 21m morn.								h 1		afi	er.
Ş	Fi	rst	Q. 11th, 2h 39m mor	n.	I	ast	16	2.2	4th	, 71	1 37	m	de	0
	100			10	16)R				de		ris		
	1	4) apogee.	PI	4	34		26			2	33	7	25
4	2	5		100	4		33.6	26	100000		200000	14	1000	16
4	3	6	Very hot.	20	14		1000	26	L Condens			ts.	9	7
4	4	7		50	12	80300		25	1 10000m	55	100000	50	1777	58
2	5	D		182	4		1000	25	N STREET, STRE	50	I DODGE OF	25	2000	110000
2	6	2		82	14	SERVICE OF	100	25	Prodes	44	1000	55	7 321	36
	7	3	AND RESERVED TO SEE SHALL SHARL SHAR	顺	i De	36	1000		i Madda	38	1000000	20	15000	
×	8	4		m		36				31		43	1000	22
	9	5	Algol rises 10 35.	m	1133	37				24		5	1	6
	10	6	Too	-	4	D. 100		23			100000	27	1	49
S	11	7) 29 dry.	-	4	ED radiasis	1000		22		10000	52	2	34
Q	12	D	8th after Trinity	m	1100	38	ma.	22	Unabled	53	mo	20	1492200	20
	13	2	I hope for	m		39			21	55		55	4 5	10
4	14) perigree.	I	100	40	1000	20	HICKOR	35		38	6	4 5
4	15		Swithin.	1	107	41	1000	A SECTION	21	25		34	7	10
4	16	5	showers.	100		41	200	18	Illimated	15	1000000	e.	8	17
7	17		Sup. Q O V	S		42	т	18	21	5	Signal Park	33	9	99
	18	7	Ell-&-yd. ris 3 44.	===	/ Kimi	43	200	17	10000	54	100000	7	10	22
×	19	D	9th aft Trinity	*		44	SOM CO	16		43	10000000	36	Station 8	17
	20	2	Margaret.	H		45	10000	15		32	10	0	aft	
	21	102 5	Heavy thunder	r		45	м	Market 1	Madhali		Destinati	22	SCORNAL I	53
\$	22	4		2	100	46		EXCESSOR:	Barrier St.	8	Bollon II	Section 1	0.730.60	36
	23	5		2		100000	200	1791030000	SHEW)	56		5		18
5	24	6	showers.	b							11		3	1
1	25	20064	St James) Ω	g		49				22222000	11	000000		44
1	26	D	Heat continues.	П		50					mo			30
1	27	2	ACCOUNT OF THE PROPERTY OF THE	П	2010	51		9	19	3		29		18
2	28	3	(apogee Sow turnips.		1000	52		8		49	1	8	6	8
1	100000	200 m				53		7	18	35	1	55	7	0
	30	5 6	Dog days begin. Warm enough.	69			7		18	20	2	49	7	51
	311	0	warm enough.		92		100		100					Sales .

VIII. AUGUST, begins on Saturday, hath 31 days, 1818.

To banish thence each mark of care, And light a smile of pleasure there. O let me then, 'tis all I ask, Commence at once the pleasing task; O let me, (as becomes my place) Cut those huge whiskers from your face." She said—but O what strange surprise Was pictured in her lover's eyes!

New (1st, 11h 24m after. Full 6 16th, 1h 8m morn. First Q. 9th, 9h 26m morn. Last Q. 23d 0h 15m after. New 3 31st, 0h 30m after.

A COL	1 1 D OR OS Ode D HW													
1 7 Lammas day \ \\ \\ \\ \ \ \ \ \ \ \ \ \ \ \ \ \														
1	7		12	4	55			18	3 3	180	ts.	8	42	
2		11th after Trinity	13	4	56	17	4	17	7 50	7	56	9	31	
3	2	Clear and	12	4	57	17	3	17	35	8	23	10	18	
4	3	Algol ris. 8 52	mp	4	58	7	2	17	115	8	47	11	4	
5	4	very warm.	m	4	59	7	1	17		9	10	11	48	
6	5	Transfiguration	1-	5	0	7	0	16	46	9	32	mo	or.	
7	September 1	Name of Jesus	1-	5	1	6		-	30	9	55	0	32	
8	7) 99 Thunder,	m	5	2	2 960	58	16	13	10	21	1	17	
9	D	12th aft Trinity	+m	5	3	6	57	15	56	10	53	2	5	
10	2	St Lawrence	1	5	4	6	56			11		2	57	
11	3) perigree	1	5	5					mo		3	54	
12	4	Heat	S	5	6	6				0	21	4	55	
13	5	decreases.	No	5	8	6	52	14	45	1	23	5	59	
14	6	Fomalhaut ris. 9 10	***	5	9	6	51		26	2	35	7	4	
15	7	Assumption	***	5	10	1000	50		8		e.	8	6	
16	D	13th after Trinity	***	5	11	6	49	13	49	7	36	9	4	
17	2	Dry	H	5	12	6	48	13	30	8	2	9	57	
18	3	and	→€	5	13	6	47	13	11	8	26	10	45	
19	4	dusty.	7	5	15	6	45	12	51	8	48	11	31	
20	5	7 *'s rise 10 10	4	5	16	6	44	12	31	9	10	aft	14	
21	6) &	D	5			43	12	12	9	34	0	58	
22	7	Sirius rises 3 33	D	5	18		42	11	51	10	0	1	42	
23	D	O enters M	D	5	20		40	11	31	10	31	2	28	
24	2	St Bartholomew	П	5	21		39	11		11	8	3	15	
25	3	Moon apogee	П	5	22	6	38	10	50	11	52	4	5	
26	4	Smoky	50		23			10	29	mo	r.	4	57	
27	5	weather.	5		25			10	8	0	44	5	49	
28	E C	St Augustine	20		26			9	47		43		40	
29	3	S. John Bap. be-	8				33		26	2	47		31	
30	D	15th aftTr [headed	2				32		5	3	54		19	
31	21	Perhaps rain.	mp	5	30	6	30	8	43	set	s. I	1000	6	
	1784				9000							1989	19 96	

IX. SEPTEMBER, begins on Tues. hath 30 days, 1818.

Like lightning from the ground he sprung, While wild amazement tied his tongue; A statue motionless he gaz'd, Astonished, horror-struck, amazed; So the despairing patriarch stood, When Heaven demanded Isaac's blood; So Jeptha look'd, whose answered prayer, Condemn'd to death his daughter fair;

Table ■ 14th, 11h 18m morn New (30th, 0h 50m morn.	First Q. 7th 3h 13m after. Last Q. 22d, 6h 59m morn.													
1 3 Giles Coinci- 2 4 [dence of time 5 31 6 29 8 21 7 20 9 51 3 5 Cold and stormy 5 32 6 28 8 0 7 38 8 6 11 22 4 6 Antares sets 9 45 1 5 35 6 25 7 15 8 32 mor. 5 7 Cold winds 1 5 36 6 24 6 53 9 2 0 9 9 5 8 1 6 20 8 1 9 38 1 0 9 38 1 0 9 38 1 0 9 38 1 0 9 38 1 0 9 38 1 0 9 38 1 0 9 9 1 0 9 9 1 1 0 1 1 0 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1	Fin	rst	Q. 7th 3h 13m after.											
3 Giles Coinci- Cold and stormy S 5 32 6 28 8 0 7 43 10 36	Fu	111	14th, 11h 18m mor	n	1300	EL CAN	1000	in all is		2010	COLUMN !	m	STATE OF THE	1
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4 6 Antarcs sets 9 45 5 7 Cold winds. 6 D 16th aft Trinity 7 2 Enurchus. 8 Θ h 8 3 Nat of B V Mary 9 4) perigee Fair. 10 5 Dog days end 11 6 ♥ stationary 12 7 **s rise 8 46 13 D 17th aft Trinity 14 2 Holy Cross 15 4 6 6 16 4 38 1 41 6 2 17 7 **s rise 8 46 18 18 10 17 th aft Trinity 19 5 40 6 10 5 23 mor. 10 5 Dog days end 11 6 ♥ stationary 12 7 7 **s rise 8 46 13 D 17th aft Trinity 14 2 Holy Cross 15 4 6 6 16 4 38 1 41 6 2 17 7 **s rise 8 46 18 6 Antarcs sets 8 5 5 19 7 Cold mornings. 10 5 5 5 1 6 9 2 43 7 720 10 14 17 5 Lambert 18 6 Antarcs sets 8 5 5 19 7 Cold mornings. 20 D 13th after Trinity 21 2 St Matthew 22 3 Moon apogee 23 4 Θenters □ 24 5 Perhaps frost. 25 6 1 1 5 5 9 0 24 mor. 26 7 St Cyprian 27 6 4 5 5 6 1 11 1 46 6 20	2	4	[dence of time	_	abon.	Deployed.	w	Manager	0000	BOUGHT .		SINGERS.		
5 7 Cold winds. 6 D 16th aft Trinity 7 2 Enurchus. 8 ⊗ h 8 3 Nat of B V Mary 9 4) perigee Fair. 10 5 1005 days end 11 6 ♥ stationary 12 7 7 *'s rise 8 46 13 D 17th aft Trinity 14 2 Holy Cross 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3	5		~		RECEIPED.		90:0000X		National Property of the Control of				22
6 D 16th aft Trinity 7 2 Enurchus. 8 ⊕ h 8 3 Nat of B V Mary 9 4) perigee Fair. 10 5 Dog days end 11 6 ♥ stationary 12 7 7 *'s rise 8 46 13 D 17th aft Trinity 14 2 Holy Cross 15 4 6 6 15 4 15 2 5 7 0 16 4 rain. 17 5 4 6 6 11 3 6 6 5 7 9 30 18 6 Antares sets 8 5 5 19 7 Cold mornings. 19 5 7 Cold mornings. 20 D 13th after Trinity 21 2 St Matthew 22 3 Moon apogee 23 4 ⊕ enters ⇒ 24 6 17 5 6 3 0 46 9 54 2 6 25 5 9 6 1 N23 10 43 2 57 26 7 St Cyprian 1 6 3 7 8 23 6 31 9 38 1 0 2 5 5 6 1 11 20 23 1 55 2 6 8 10 23 1 55 2 6 8 10 23 1 55 2 6 8 10 23 1 55 2 6 8 10 23 1 55 2 6 8 10 23 1 55 2 6 8 11 20 2 5 50 3 5 7 5 1 0 26 5 0 3 5 7 7 0 26 5 0 3 5 7 7 0 26 5 0 3 6 8 1 1 20 2 5 57 3 7 1 56 8 9 11 43 3 6 6 57 9 30 3 7 1 5 6 8 9 11 43 3 6 6 57 9 30 3 7 1 5 6 8 9 11 43 3 6 6 7 9 30 3 7 20 10 14 3 6 6 7 9 30 3 7 20 10 14 3 7 5 10 26 5 0 3 7 1 5 6 8 9 11 43 3 6 6 7 9 30 3 7 20 10 14 3 6 6 7 9 30 4 0 9 13 1 16 4 1 10 9 13 1 16 4 1 10 9 13 1 16 4 1 10 9 13 1 16 4 1 10 9 13 1 16 4 1 10 9 13 1 16 4 1 10 9 13 1 16 4 1 10 9 13 1 16 4 1 10 9 13 1 16 4 1 10 9 13 1 16 4 1 10 9 13 1 16 4 1 10 9 13 1 16 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4	6	Antares sets 9 45	m	5	0000000		STREET,			1000000		Delationis	
7 2 Enurchus. 8 ⊕ h	5	7		m		CONTRA		Michigan (CONTROL OF		0	
7 2 Enurchus. 8 ⊕ h	6	D	16th aft Trinity	m	5	Section 2	Ball	DOM:	1000000	India.	2000000	80000	7720 (a)	
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13 D 17th aft Trinity	11	6		410			1000	100 (20)	100 km		100000	(23)1790	District Co.	Market Service
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30 4 St Jerome \(\triangle 6 9 \) 5 51 2 45 6 18 9 25	30	4	St Jerome	1-	10	9	12	51	12	45	6	18	1 3	25

. OCTOBER, begins on Thursday, hath 31 days, 1818

And so the prince of Denmark stared When first his father's ghost appeared. At length our hero silence broke, And thus in wildest accents spoke: "Cut off my whiskers! O ye gods! I'd sooner lose my ears, by odds; Madam, I'd not be so disgrac'd, So lost to Fashion and to taste,

Full 14th, 0h 32m morn. Last Q. 22d, 2h 33m morn. Full 14th, 0h 32m morn. New 4 29th, 0h 30m after.														
Fu	III	14th, 0h 32m mor	n.	-	-	100	NAME OF TAXABLE PARTY.	100000	F-10 10 1/4	-	0.000	100		300
		HALL STATE OF THE STATE OF	1)	9 Bio	3R	6 St.	38	8 Mai	de			60 DOM: 05	W	
1	5	Remigius) 99	2		11				8		43	10	13	
2	6	Aldebaran ris. 8 54	m	6	12	5	48	3	31	7	12	11	4	K
3	7	♥ stationary	Im	6	13	5	47	3	54	7	47	111	59	K
4	D	20th af Trinity	1	6	15	15	45	4	18	8	29	me	or.	K
5	2) perigree	1	6	16	15	44	4	41	9	22	0	57	K
6	3	Faith Cold	w	6	17	5	43	5	4	10	26	1	59	
7	4	winds.	W	6	19	5	41	5	27	11	37	3	2	
8	5	Aldebaran ri. 8 32	-	6	20	5	40	5	50	me	or.	4	4	-
9	6	St Denis &'s gr.	***	6	21	5	39	6	13	0	52	5	2	B
10	7	Q's gr. elon [elon.	H	6	23	5	37	6	36	2	7	5	56	K
11	D	21st af Trinity	1	15	24	5	36	6	59	3	19	6	46	K
12	2	Fair and	9	6	25	5	35	7	21	4	29	7	32	3
13	3	Sirius rises 0 25	9	6	27	5	33	7	44	ris	se.	8	17	k
14	4) 2 dry.	2	6	28	5	32	8	6	5	53	9	0	1
15	5	Aldebaran ri. 8 6	8	6	29	5	31	8	29	6	17	9	44	B
16	6	may be	8	6	31	5	29	8	51	6	43	10	30	
17	7	expected.	U	6	32	5	28	9	13	7	18	111	16	
18	D	St Luke	П	6	33	5	27	9	35	7	56	aft	5	
19	0) apogee	2	5	35	5	25	9	57	8	42	0	56	3
201	3	Perhaps	69	6	36	5	24	10	18	9	35	1	47	K
21	4	rain.	69	5	37	5	23	10	40	10	34	2	39	2
22	5	Ell-& vd. ri. 9 43			39								29	2
23	6	Oent M	2	5	40	5	20	11	22	mo	r.	4	18	
24	7	Very pleasant	U	5	41	5	19	11	43	0	43	5	5	
25	D	Crispin	m	6	42	5	18	12	4		49		50	N
26	2	weather.	m	6	44				25		57		35	5
27	3		15	6	45		15				6		21	5
28	4	St Simon & St Jude	2	6	46		14		CONTROL OF THE PARTY.	5	17	8	8	3
29	5) 99 Look	m	200	47		On their	200000	1000,000	sel	100000		58	3
30	6	for rain.			49					Title but	48	1000,007	53	1
31	.7	Sirius south 4 17			50						200	10		3
		210	No. of the last of		1				100	1		35.0		
ATTA	70	TO STATE OF THE PARTY OF THE PA	-	-	-			-				A STATE	1	150

XI. NOVEMBER, begins on Sund. hath 30 days, 1818.

To win an empress to my arms,
Though blest with more than mortal charms;
My whiskers! Zounds!" He said no more,
But quick retreated thro' the door,
And sought a less obdurate fair,
To take the beau with all his hair.

A REFLECTION.

I've seen the dark ship proudly braving, With high sail set—and streamers waving, The tempest's roar and battle's pride; I've seen those floating streamers shrinking

First Q. 5th, 4h 28m morn. Last Q. 20th, 9h 31m after.													
Fu	Il	12th, 4h 52m afte	r.	N	ew	Q	2	7th	1, 1	1h 29r	n do		
		计程序的图像图像	1)	16	R	16	38	1	de) se	t HW		
	D	All Saints	P	6	51	5	9	14	25	7 20	11 55		
2	2) perigee	we	6	52	5	8	14	44	8 21	l mor.		
3	3	Cold and	1100	6	53	5		115	3				
4	4		132	16	55	5	1 5	15	21	10 47			
5	5	winds.	-	6	56	5	4	115	40	mor.	3 2		
6	6	Ardurus ri. 4 10	H	6	57	5	3	15	58	0 2	3 57		
7	7	Sirius rises 10 45	14	16	58	5	2	16	16	1 13	4 47		
8	D	25th aft Trinity	H	6	59	5	1	16	34	2 22	5 33		
9	2	Sup. O O V	12	7	0	5	0	16	51	3 29	6 17		
10	3) & Pleasant	1	7	2	4	58	17	8	4 34	6 59		
11	4	St Martin	8	7	3	4	57	17	25	5 39	7 42		
12	5	weather.	8	17	4	4	56	17	41	rise.	8 26		
13	6	Britius	8	7	5	4	55	17	57	5 17	9 11		
14	7	Perhaps rain.		7	6	4	54	18	13	5 53	9 59		
15	D	Machutus	П	7	7	4	53	18	29	6 36	10 49		
16	2) apogee	5	7	8	4	52	18	44	7 26	11 40		
17	3	Some	20	7	9	4	51	18	59	8 22	aft 31		
18	4	o o d white	53	7	10	4	50	19	13	9 23	1 21		
19	5	frost.	2	7	11	4	49	19	28	10 26	2 10		
20	6	Perhaps	2	7	12	4	48	19	41	11 31	2 56		
21	-7	more rain.	mp	7	13	4	47	19	55	mor.	3 41		
22	D	Cecilia O enters 1	mp	7	14	4	46	20	8	0 36	4 24		
23	2	Clement	-	7	14	4	46	20	21	1 42	5 8		
24	3	Sirius rises 9 35	~	7	15	4	45	20	33	2 50	5 52		
25	4) 99 Blustering	-	7	16	4	44	20	45	4 2	6 40		
26	5	Sirius south 2 31	m	7	17	4	43	20	57	5 17	731		
27	6	winds and quite	m	7	18	170	42	Indiad	8	6 36	8 28		
28	7	cold.	I		19		COMPANY.	10:30:30	19	sets.	9 31		
29	D	Advent) perigree	1		19			ALC: NO	2000000	5 59	10 37		
30	Second Co.	St Andrew	No	7	20	4	40	21	39	7 9	11 43		
STA	1		See a	1500		1	3/2						

XII. DECEMBER, begins on Tues. hath 31 days, 1818.

The high sail rent—the proud ship sinking
Beneath the ocean tide;—
And heard the seaman farewell sighing—
His body on the dark sea lying—
His death prayer to the wind!
But sadder sight the eye can know,
Than proud bark lost—and seaman's woe—
Or battle fire and tempest cloud—
Or prey bird's shrick and ocean's shroud—
The shimpreck of the Mind.

No.	The shipwreck of the Mind. First Q. 4th, 2h 24m after. Last Q. 20th, 2h 33m after													
×	Fi	rst	Q. 4th, 2h 24m after.		L	ast	Q	. 20	Oth	, 2h	33	m	aft	er
X			12th, 11h 23m mori		N	ew	0	2	7th	, 91	h 5	5m	mo	rn
NA.	100		1 THE R. P. LEWIS CO. L.)	E	R	IE	38	0	de)	set	H	W
V4	1	3	Sirius rises 9 5	PI						49			mo	
2	2	4	High winds	#	7	21	4	39	21	58	9	42	0	47
	3	5	7 *'s south 10 57	***	7	22	4	38	22	7	10	57	1	45
	4	6	and perhaps	+						15		r.	2	37
	5	7	snow squalls.	H		STATE OF THE PARTY OF	800		British .	23	(Citizent)	7	3	25
	6	D	Nicholas	r						30		14		9
	7	2) & More calm.	r	1000	SECTION 1				37		19	900 kal	51
3	8	3	Conception BV M	8	10000	25				44		23	MICH COLOR	33
3	9	STATE OF THE PARTY.	Very pleasant	D		25				50		27	2000000	16
*	10	5	for the	0						56		31	7	
X	11	6	7 *'s south 10 22	П		26		34		1	DECOME	34	RISENS	46
X	12	7	dold season.	П		26				6		e.		35
X	13	D	Lucy	59						10	000000	10	HORSING	25
X	14	2) apogee	5						14			10	
V	15	3	Sirius rises 8 4	190	1000	27				17			11	6
②	16	2005	Indian	3	1000	27				20	A SUSSIBAR		11	
2	17	5	Almaach sets 5 33	2						22	9		aft	
\odot	18	BOME:	summer.	m	4 000	28				24	1000000	12	1000000	26
	19	2500		mp						26	(0.00000)	16	6.050000	9
	20	D	4th in Advent.	m						27	HEARINGS	or.	1/2550	50
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	23	10000	Oenters W	- m						28		39	4 5	4
×	24	I STORES	Moderate. Coincid. of time	2000000						26.		54		57
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\times	26		St Stephen	1						23		32		55 59
X	27		St John	we						21	DOLEN.	ts.	9	7
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Q	30	14	the poor.	**						11	1000000		mo	
	31		cao boot.	3000					23			39		14
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encennanne encenter en contract en contrac AGRICULTURE.

It must, it is presumed, be acceded, by every unprejudiced farmer, that the plan laid down in our last year's Almanac, for collecting compost, increasing its quantity, preserving and communicating its salts and oleaginous particles, is such as cannot fail to supply the farm with a sufficiency of manure for the constant invigoration of the soil, and securing its annual productiveness. The treatment of cattle, by feeding them in houses or stalls in preference to their running at large on the farm, being essential to this plan, it should be ascertained how far this treatment may affect the housed cattle.

TREATMENT OF CATTLE.

Stall-feeding of cattle, intended for the slaughter-house, is so generally practised, that it would not here be adverted to, but to prove that a practice of such acknowledged benefit in finishing (as it may be termed) the beast, cannot be unworthy of experiment in preparing him for that process; or, in other words, the treatment that benefits the grown, cannot but be serviceable to the growing animal. The European farmers have, in many instances, adopted stall-feeding, and always succeeded; thus proving experimentally the correctness of a principle so theoretically rational.

Dr. Thaer, of Hanover, in his memoir on the stall-feeding of cattle throughout the whole year, remarks, that cattle in stalls are less subject to accidents, do not suffer by the heat, by flies or insects, and are not equally liable to disorders. Of cows, the Dr. observes, that those used to the stall, will yield a much greater and richer quanti-

ty of milk.

In addition to this it may be observed, that cattle in stalls can never suffer, as they commonly

do in the field, by over-feeding themselves with clover: this can be avoided by not giving them

the clover while wet with dew.*

The housing of calves is peculiarly favorable to an early weaning, and consequently giving to the farmer the greater quantity of the cow's milk. Mr. Thomas Crook, of Tytherton (England) fed his calves on a jelly, made by boiling for ten minutes one quart of linseed in six quarts of water, mixed with a small quantity of the infusion of the best hay steeped in boiling water; he fed the calves three times a day. Mr. Cook observes—"My calves are kept in a good growing state, and are much better at this time, than those of my neighbors that are reared by milk."

Young oxen, intended for draft, will be more manageable, and easier broke to work by being fed and handled in the stall. The same observation will apply still more forcibly to young horses; the mode, too often practised, of faming or breaking them, by violence, hard-riding, and whipping, produces many evils to the animal, which cannot afterwards be remedied. So aware was the Elector of Bavaria of this, that he employed men to walk round and through the parks, where his young horses were kept, for several weeks before

he permitted them to be handled.

Close feeding is particularly serviceable to swine. The sow will yield more milk, and the pigs may be sooner weaned. Count Rumford, in his essays on the quantity of nutrition in water, recommends feeding swine on potatoes well cleaned and mashed in the water in which they are

^{*}The following method never fails to cure cattle that have overfed themselves with clover: Fill an egg-shell with tar, and throw it down the throat of the beast; the swelling will subside in five minutes.

boiled: a farmer, in Ireland, found this mode pe-

boiled: a farmer, in Ireland, found this mode peculiarly serviceable in rearing young swine. They grew fast, on little more than half the usual quantity of food. They are of it at first very ravenously, but, in a few days, they used a lesser quantity, and yet continued to thrive beyond the anticipated expectation.

A general observation within the knowledge of all is, that the proportion of cattle lost in the fields by accidents or disorders, is much less than what occurs to cattle in houses or stalls, while the fol-

lowing advantages remain to be observed:

1. Cattle, in stalls, do not require as much

food as when in the field.

2. Grass-lands, when not trodden by heavy cattle, are not liable to be injured by beating

down the grass, or breaking the earth.

3. Manure is spread on lands in such places and proportions as the farmer's judgment may suggest, while that which is dropped by the grazing beast is often of little use, and sometimes

injurious.

Sheep being fretful animals, the housing of them admits of objections not applicable to other cattle; if, however, they should have easy access to sheds, where food will be left for them, they will ramble but little, and, being light, will not injure land. To some it has appeared that the great walks which sheep take, benefit them; while nothing is more evident than that it proceeds from their peculiar fondness for new or tender food, and that they must be benefitted in proportion as agreeable food is easy of procurement.

In a former number of these essays, two fields, or 27 acres, were proposed to be reserved for feeding cattle, and it was calculated that sixty animals, equal to about 34 grown oxen, would be reared thereon. It would be wearying the read-

er to quote the many experimental proofs, by which it has been ascertained, that the produce of land will feed at least three times the number of cattle in stall, that it will feed in the usual mode of grazing; when to this is added (what was omitted in the former calculation) that a considerable quantity of straw, potatoes, turnips, cabbage, pumpkins, &c. may be taken from the tillage land and applied to the feeding of cattle, it will readily be admitted that the produce of the farm applicable to the support of cattle, will supply at least one third, if not one half, more than the number already calculated; or as many as will be equal to 45, or perhaps 51 full grown oxen; a number more than usually to be found on a farm of 100 acres.

The labor, and consequent expenses of attending so many cattle, and bringing their food to them, will, to some, be a ground of objection; but before that cause be permitted to influence him, let the cost of attending a large farm, in the usual mode, and that of attending a small farm, as herein recommended, be fairly ascertained; and also a fair view taken of the result of each mode; and a preference will certainly be given to the culture of small farms. Or let the timid farmer make the experiment on some small or convenient scale; let him see how conveniently time can be divided, so as to meet the different parts of the labor; let him see in how many instances his children can attend to the business; let him experience the advantages of viewing his entire stock, and the whole of his farm, in a few minutes. The result will be certainly conclusive in determining his adopting a system seemingly too circumscribed, but which, on a full display, will appear grand and lucrative; and will practically

prove that the word "large," as applied to farms, ought to be significant, not of the number of acres, but of their actual produce.

Of the management of Exhausted Ground.

By exhausted ground the farmer is to understand such as has been in its nature tolerably good, but has been drained by repeated or ill managed crops, beyond what the common ma-

nures are able to supply.

Long fallows will recover the most exhausted land, provided it has been ever good, and the ground be sufficiently broken during the fallowing: but in this case the labor and time necessary for the recruit, weary the farmer, because he receives no present benefit. It will be more agreeable to him to lay out more expense, and to reap a more immediate return. Where there are several inches of good soil below the utmost depths to which the plough has ever gone, the whole business is to cut deeper, and turn it up. For this purpose, if the four coultered plough be brought into the ground, and set to its proper depth of cutting, it will go three, four or five inches below what other ploughs have done; and will bring up an absolute bed of new mould. The old exhausted part of the soil will be buried at the depth where this lay; and this, which is of the nature of virgin mould, will be the proper The advantages of virgin seat of the next crop. mould are well known; and this part of the soil, which will be thus turned up after such absolute and unexhausted rest, will be perfectly of that that quality. The roots of corn and of the other plants cultivated by the farmer, seek their nourishment where the earth is broken by tillage to give them passage. The preceding crops upon

such grounds have been fed by that part of the soil only, which has been wrought in tillage: and this part which is now broken for the first time, having been firm and solid at its proper depth, has denied them all admittance. Therefore it is now in full strength. The farmer will see that it is by his crops, and he is to manage it in this manner. He must take care that his four coultered plough cut up this under part of the soil every where, and in all parts equally. He must see that the part thus brought up makes the surface of the whole field, and that the old top be every where buried. This once done, there is to be no more of the deep ploughing: the common course of work is to be continued, and this new earth very well broken. After this it is to be sown as other good land, and refreshed in the same manner with manures; and after a course of years, it will be proper to bring on again the deep cutting four coultered plough; and burying the upper soil, to bring up again that which had been in the preceding time the exhausted surface.—It will have received new strength from its long rest, and from the vapors from below, and will be as rich as the former. AMANA.

The Apple is supposed to have been, originally, an indigenous production of Europe. It is said, that successive grafting of the apple-tree, deteriorates the fruit engrafted; and the same remark will probably apply to other fruit trees. It has lately been recommended, in England, where fine apples are produced in great abundance, to wash the stocks and larger branches of apple-trees with quick lime, as an effectual means of preserving the trees from blight, and ensuring a crop.

To avoid the trouble of Grafting, to obtain good Apples.

In every perfectly ripe apple, it is observed in a late English publication, there will be found one, and sometimes two round seeds, the other having one or more flatted sides. The round ones, it is said, will produce the improved fruit from which they are taken; while those with flatted sides will produce the fruit of the crab, upon which the graft was inserted.

Dates of the first introduction into Europe, of some of our finest fruits.

CHERRIES were brought from Pontus (an ancient kingdom of Asia) to Rome, by Lucullus, seventy years before Christ: and Cherry trees were first planted in Britain, about fourteen years afterwards; they were, after that, carried from Flanders into England, and planted in Kent with such success, that an orchard of thirty-two acres produced in one year, (and that so far back as 1540) a thousand pounds.—From thence the names of Flemish and Kentish Cherries.

Apricots were brought from Epirus; Peaches, from Persia; the finest Plums, from Damascus and Armenia; Pears and Figs, from Greece and Egypt; Citrons, from the Medes; and Pomegranates, from Carthage—about an hundred and

fourteen years before Christ.

BARBERRY TREE.

I think proper to give an extract from a sensible communication signed B. dated from Frederick county, June 30th 1817.—" The mildew, not a vegitable fungous produced by the Barberry Tree, arises from want of ventilation where the

wheat stands thick and abounds in blades near the ground, (which the taller wheat does not) in

a warm moist confined air.

The Barberry Tree blossoms about the time wheat is usually in blossom. The Farina of the Barberry Tree, when sufficiently near to be wasted on wheat in bloom, is destructive to the forming of the grain. I believe a small clump of Barberry Trees being within a few rods of growing wheat, would prevent the graining throughout

of a very large field.

The principle of connection, if attended to, would be productive of great advantage. Pumpkins and Water Melons being planted near together is very detrimental to each fruit produced. Three or Four Apple Trees of different kinds being near together, alters the original produce of the fruit. Why are the Spitzenburg apples so fine that are produced near Esopus on the North River? The fruit being very fine is carefully cultivated by entire orchards, or a great preponderance of the Spitzenburg Tree.

Seed Potatoes.—It has been recently ascertained, from the most decisive experiments, that late potatoes, or such as are not ripe, are the best for seed; and that planting such, restores a degenerated variety to its original qualities. The discoverer of this fact recommends the planting of seed from cold and late situations, and to plant so late as June and July, taking up those unripe, and preserving them as seed for the following year.

From the Washington City Gazette.

Sir—A curious fact, in relation to the potatoe,
Solanum Tuberosum, has recently fallen within
my observation, which you are at liberty to make

public, for the Benefit of horticulturists. Whether the experiment has ever before been tried or not, I am unable to say; if it has, the result does not seem to be generally known. It is therefore, with a view to this object, that the experiment is communicated.

In cultivating the potatoe this spring, I had the curiosity to cut off the stem of one of the plants, after it had an elevation of a foot or more, and buried it with all the leaves, in the earth. After a lapse of six or seven weeks I dug it up, and found a potatoe at the end of each leaf, diminishing in size, as they approached the extremity of the stem; the first, or that nearest the root, was about the size of a hen's egg, and the last, or the one nearest the extremity of the stock, the size of a musket ball. To this, it will be necessary to add, that the leaves did not seem decayed; but were still, in some degree, vigorous and healthy.

I submit this fact without comment, although I am aware it will tend to render the opinion of the ingenious Darwin at least, doubtful; that leaves are the lungs of plants, and intended for vegetable respiration. GEO. WATERSTON.

Method of Salting Butter.—Take sugar one part, saltpetre one part, and clear strong salt two parts; beat them well together and lay by the preparation for use; of which take one ounce for every 16 ounces of butter as soon as it freed from the butter-milk. Butter salted in this manner, and put down in close tubs, with a little melted butter poured over the surface, to fill up every little vacuity before the top is put on, will keep good for many years. Butter prepared as above is not fit for use till it has stood at least a fortnight, but then may be perfectly sound for many years.

New invented Plough.—A sowing Plough has been brought into use in England, which gives very favorable expectations of its general utility. It has six shares which turns up three furrows to the right, and three furrows to the left, completing two wheat ridges (from 3 to 5 feet each) at a turn.—It is drawn by four horses, driven by a boy and the plough is held by a man, by which eight acres can be sown in a day. This plough, it is said, will do the work of six men and six boys—With an extra boy to guide the harrows, which are attached to one of its sides, it will do the work of 15 people and 12 horses.

An experienced remedy for deafness.—Put a table-spoonful of bay-salt into nearly half-a-pint of cold spring water; and after it has steeped therein for twenty-four hours (now and then shaking the phial,) cause a small tea-spoonful to be poured in the ear most affected, every night when in bed, for seven or eight nights successively.

The File—For the purpose of sharpening scythe-blades, the use of the file in many parts of Virginia, has entirely superseded the whet-stone, and the common grindstone. A correspondent informs us that from experience he has found this change to be a very great saving in time and expense. The file is said to give a much more suitable edge for cutting straw, and one whetting with it is equal to three or four in the common way—after the first grinding.

A Remedy for the Gravel.—Dissolve three drachms of prepared Nitre in a quart of cold water, and take half of this quantity in the course of

the day. Continue this simple medicine for a few days, and that painful complaint, (the Gravel) will be removed. It may be taken at any time of the day; but it is best after a meal.

This simple remedy can do no injury, and it is certainly worth trying by those afflicted with the painful and troublesome disease for which it is recommended.

From the Philadelphia American Daily Advertiser.

Mr. Poulson--- The Dysentery is now very prevalent, and more especially in some parts of the country-1 have just had a very severe handling. The following recipe is within the hands of every one, and is simple when there is much pain :- one ounce of Castor Oil, and 10 drops Laudanum, for a grown person--when it has operated sufficiently, take the Roots of the common Blackberry, and make them into a Tea, drink freely of it—if Castor Oil is too sirong for the stomach. one and a half of good Sweet Oil will do.

CIVIS.

A seditious songster being prosecuted in a town in England, the following sentence was passed upon him on conviction:

"Prisoner, I am the organ of the law through which its sentence must pass upon you in opda diapason; your cadence claims no lenity, you tried to subvert the Constitution by a Catch, I shall not hesitate, therefore, to punish you with a Glee, beware in future, of the Horn of sedition, whose accompaniments must ever be in thorough Bass, you have swelled the seale of your discords, by criticising the exquisite performances of the Leader of his M's Band, whose Prestos, Allegros, or Andantes, ought ever to be encored; because his Divisions are invariably well timed, while those who oppose them, being in Counterpoint, and in three Flatts, are sure to resolve themselves into a Minor Key, that such vile Scrapers as you, therefore, may not put the harmonic Concert of Government out of time, I judge you to 100 Bars rest in Bridewell, during which you are to receive a cat-o-nine tail movement obligato, on you back in score; this will teach you at least to play a little more piano, and 'tis hoped, to avoid that fatal Chord, which must otherwise stop your Vox Humane, and bring the strains of your whole In-

strument to a disgraceful Finale.

Anecdote of Dr. Young.—As the doctor was walking in his garden, at Welwyn, in company with two ladies, one of whom he afterwards married, the servant came to tell him a gentleman wished to speak with him. "Tell him," says the doctor, "I am too happily engaged to change my situation." The ladies insisted that he should go, as his visitor was a man of rank, his patron, and his friend. As persuasion, however, had no effect, one took him by the right arm, the other by the left, and led him to the garden gate; when finding resistance was in vain, he bowed, laid his hand upon his heart, and in that expressive manner for which he was so remarkable, spoke the following lines:

"Thus Adam look'd when from the garden driven, And thus disputed orders sent from Heaven. Like him, I go; but yet to go am loth, Like him I go, for angels drove us both: Hard was his fate; but mine still more unkind, His Eve went with him—but mine stays behind."

ADVERTISEMENT.

OT The Astronomical Calculations of DAVID YOUNG, may be obtained yearly, fitted to any part of the United States, at a moderate price, on seasonable application. His residence at present is at Bloomfield, in the county of Essex and State of New-Jersey. Should he remove from thence, he will engage the Post-Master at that place, to forward to him wherever he may be, the letters directed as above.

DISTANCES of Towns, on the Hudson River, from New-York to Albany, with the Fare and Board, by Steam Boat.

J	Mi's.	Fare.	The state of the s	Mi's.	Fare.
Ver Planck's p'nt	44	\$1.75	Redhook.	11121	\$1.25
West-Point,	58	2.25	Catskill,	124	4.75
Newburgh, } Fishkill,	66	2.75	Athens, Hudson,	130	5.00
Wapping's Creek,	72	3.00	Coxsackie.	138	5.25
Poughkeepsie,	80	3.50	Kinderhook,	140	5.50
Hyde Park,	86	3.75	Albany,	160	7.00
Rhinghook)	100	4.00	在地方的 医多种性 化二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十		

Steam Boat Route from Washington City to Quebec.

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	Mode of Conveyance.	Fa	re.	Hours.	Dist	ance.
Baltimore,	Stage,	\$5	00	6		40
Philadelphia,	Stage & St'm Boat	6	00	19	110	150
New-York,	Do. do.	5	00	13	96	246
Albany,	Steam Boat,	1 *7	00	24	160	406
Whitehall,	Stage,	5	00	14	70	476
St. Johns,	Steam Boat,	*9	00	24	150	626
La Prarie,	Stage,	2	00	3	18	644
Montreal,	Batteaux,	1 1	50	1	9	653
Quebec,	Steam Boat,	*10			186	839
AND THE PARTY OF T	* These price sincl	ude b	oard			

A TABLE,

Directing what quantities of time to add to or subtract from the time of High Water at New-York (contained in the last column of the Calendar pages) to find the time of High water at the places here enumerated. A. denotes addition, S. subtraction.

Places.		H. J	M.	Places.		H.M.
Albany	a	6 3	0	Newburyport	a	2 45
Amboy	S	0 4	5	New-Haven	a	1 50
Annapolis, Md.	S	2	0	New-Providence	S	1 25
Annapolis, N. S.	a	3	0	Newtown Land.	a	1 0
Boston	a	2 1	5	Penobscot	a	3 0
Bridgetown, E.J.	S	0 4	15	Philadelphia	a	5 0
Burlington	la	0 2	20	Piscataway	a	2 40
Cape Ann	a	24	15	Plymouth	a	1 35
Cape Fear	S	1 1	10	Polopel's Island	a	3 0
Cape Hatteras	a	12	0	Port Roseway	S	0 50
Cape Henry	a	2	0	Port Royal S.C.	S-	0 30
Casco Bay	a	2 1	15	Portsmouth	a	2 45
Charleston, Ct. H	8	2	0	Providence	S	0 43
Cape May	s	0 4	15	Perrysburg, S.C.	S	2 0
Fairfield	a	2	0	Quebec	a	3 0
Georgetown bar	s	12	0	Reedy Island	a	2 15
Hackinsack	a	3	0	Rhode Island	S	0 45
Halifax	a	3	0	Salem	a	2 45
Hartford	a	2 2	20	Sandy Hook	S	0 45
Hurl-gate	a	0 5	30	Savannah	S	1 12
Huntington	a	2	0	Saybrook	a	2 15
Ipswich	a	2 4	15	Sunbury, Geor.	a	0 30
Jamestown	la	0 1	50	Tybee bar	a	0 15
Kingston, Esopus	a	16	0	Whitestone	a	2 45
Main Ocean	S	0 4	45	Williamsburg, V	a	2 15
Nantucket shoals	S	11:	30	Wilmington, DI	a	3 20
MOTE TO THE		STATE OF THE PARTY OF	39 7	The state of the s	34300	STAR STAR OF

NOTE.—It is High Water at Elizabethtown-point, New-London, Tarpaulen Cove. Cape Henlopen, Sandwich Bay, Cockspur in Georgia, and Brunswick, in N. Carolina, about the same time as at N. York.

Anecdote.—Dean Swift happening to be in company with a petulent and conceited young man, who prided himself in saying pert things, and had often left the retort courteous: at length got up, and with affectation, said—"Well, you must know, Mr. Dean, that I set up for a wit." "Do you then," replied the other, "take my advice and sit down again."

31	27	25	23	21	19	17	15	13	=	9	7	5	S	_		·9/	Day	and
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NOTE-Fast or fa. signifies that the Time-piece should be set so much faster than the Dial

A school exercise was, soon after the revolution, given to one of the students at Westminster school. The word was Saratoga—On which he immediately wrote an epigramatic couplet in Latin, of which the following is a translation.

Burgoyne, alas! unknowing future fates, Could cut his way thro' Woods, but not thro' GATES.

HITICON'S RIVER STEAM BOATS.

7	WY N	H	A.A.A.	Y	YOU	0
一日 日本人一日日本地方には北京の日本	Car of Commerce—Bangs, Swiftsure—Malsham, Malsham—Doige, at 3 A. M.		Champlain—Barnet,		Car of Neptune—Roorbach, Richmond—Bartholomew,	Power William
ON LONG THE VIDE COLUMN		ON THE ST. LAWRENCE.	Leave W. Intehall Wednes, and Satur. Tuesday and Friday, 150 miles at 2 P. M. at 9 A. M.	ON LAKE CHAMPLAIN.	Car of Nepune—Roobbach, Mon. Wednes. Friday. Richmond—Bartholomew, and Satur. at 5 P. M. Same days at 9 A. M. Distance. Fare: Hows Land passengers at New-Mon. Wednes. Friday. Same days at 9 A. M. 160 miles \$7 24 Kineston. Rednock. Kineston. Rednock.	ON TIODOOM O WINEW.
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	186 miles 12 up 36 up William Henry and Three Rivers.	Cumberland Head, Champlain.	Land pass. at Ticondero- ga, Chimney Point, Ba- son Harbor, Burlington,	Hudson, Coxsackie, Kinderhook	Land passengers at Newburgh, Poughkeepsie, Kingston, Redhook.	

Fullon, Bunker-Leaves New York Mon. Wednes, and Friday, at 7 A. M.-Leaves New Haven Tues. Thurs. and Sat. at 6 A. M. NEW-YORK AND PHILADELPHIA LINES. ON LONG-ISLAND SOUND.

Philadelphia, takes the passengers next morning, at Trenton, and arrives at Philad. at noon, Sea-Horse, leaves New-York at 5 A. M. daily, for Elizabethtown Point. Rariton, leaves New-York Mon. Wednes. and Fri. at 7 A. M. arrives 2 P.M. at New-Brunswick, \ Distunce. | Fare through 96 miles. 5 Dolls.

, receives the passengers on the Delaware, at Bristol, and arrives at Philadelphia the same evening,

PHILADELPHIA AND BALTIMORE LINES.

6 do.

Etna, leaves Philadelphia every day, at 3 P. M. for Wilmington, and returns every morning. Vesta, leaves Tuesday, Thursday and Saturday, at 3 P. M.

Eagle, receives passengers from the above boats next morning, at Elkton, and arrives at Baltimore same day—leaves Baltimore Tues. Thursday and Saturday, at 5 P. M. and Monday at 9 A. M.

Delaware, leaves Philad. Mon, Wed. and Fri. at I P. M. and Sun. 10 A.M. - Passengers received on board the steam boat at Frenchtown, next morning, and arrive at Baltimore same day.

TABLE OF ROADS.

Main Line of Post Towns from Wiscasset, Me. to Sunbury, Geo. with their distances, as established by the

	Post	-Maste	er General.		9
Maine.		學交通。	APPROXICATION COMPANIES CONTROL OF CONTROL O	20	524 \$
From Wiscasset	1	1350	Chester 1	5	539
To Bath	13	THE STATE	Delaware.		9
Brunswick	12	25	Wilmington	ST PACE	5 52
N. Yarmouth	15	40	Christiana Br. 1		563
Portland	15	55		1	3
Biddeford	14	59	Maryland.	0	
Wells	14	83	THE RESERVE OF THE PARTY OF THE	10	573
York	16	99		10	583
New-Hampshire.		10000	Havre-de-Gra.		589
Portsmouth	12	111	STATE OF THE PARTY	12	626
Massachusetts.	1	37		25	626 9
Newburyport	22	133	Bladensburg, 3 Washington	6	670
Ipswich	12	145		2	672
Beverly	10	155	Georgetown	-	012
Salem	2	157	Virginia.	336	9
Lynn	6	163	Alexandria	8	680
Boston	13	176		16	696
Worcester	48	224	Control of the Contro	12	708
Springfield	49	273	Fredericksb'g2	5	733
Connecticut.	C. C. C.	San Section	Bowling }	22	755
Hartford	28	301	Green,		3
Middletown	14	315	Hanover, c. h.		780
New-Haven	26	341		22	802
Stratford	14	355	Petersburg 2	25	827
Fairfield	8	363	North Carolina.		3
Norwalk	12	375	Halifax "	75	902
Stamford	10	385	Tarbury 3	37	939
New-York.	The same	13-13-13	Cititotata	60	999
Kingsbridge	30	415	Fayetteville 5	50 1	1049
New-York	14	429	South Carolina.		d
	The same	20年73	Cheraw.c.h.		6
New-Jersey.	13000	1		75	1124
Newark	9	438	Greenville		
Elizab. Town		444		55	1179
Bridgetown	6	450 454	CONTRACTOR OF THE PARTY OF THE		1214
Woodbridge N. Panaswick	4	454			1294
N. Brunswick	18	464		14 3 g	1
Princeton	18	482	Georgia.	50	1344
Trenton	12	434		1965 27 (1970)	1464
Pennsylvania.	10	101			1513
Bristol	10	504	John Sundary		

TABLE OF DISTANCES between the principal Towns in the Allantic States, which are found at the angle of the two towns between which the distance is required. Thus the angle of Richmond and Burlington gives 656 miles as the distance-Of Albany and Savannah, 1037 miles. &c.

20	S	O.S	23	X			SO.		525		5%	然	V		No.	
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ind,	H.	Boston, Mass. 65	105	165	164	294	356	386	426	485	526	650	696	1078	1196	0 775 8
Portland,	>,	ass.	40	100	170	229	291	321	361	420	461	585	904	1013	1131	71
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Single Letters.	Miles.	Cents.
Any distance not exceeding	- 30 -	6
Over 30 and not exceeding	- 80 -	10
Over 80 do.	- 150 -	12 1-2
Over 150 do.	- 400 -	18 1-2
Over 400	C-19-37 C-18-35	25

Double latters, double; triple letters, triple; and packets or letters composed of four or more pieces of paper, and weighing one ounce, avoidupois, quadruple the above rates, and in that proportion for a greater weight.

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