

Common Notes and moveable feasts for the year of <sup>our</sup> Lord 1792

Dominical Letter	G	East <del>er</del> Sunday April 8
Cycle of the Sun	9	Ascension Day May 17
Golden Number	7	Whitsunday May 27
Epact	6	Trinity Sunday June 3
Number of Direction	18	Advent Sunday Decemb 2

Eclipses for the Year 1792

There will be two Eclipses this year and both of Sun the first will  
be <sup>visible</sup> on the 22<sup>d</sup> Day of March in the afternoon

Beginning of the Eclips	#	M
1 ..	22	
Greatest obscuration	2 ..	15
End of the Eclips	3 ..	15
Total Duration	1 ..	53

} P M Digits Eclipsed  $2\frac{1}{2}$   
On the Suns North Limb

The Second will be on the 16<sup>th</sup> day of September at 12 minutes past 4 O'clock  
in the morning ~~is~~ invisible

January First Month hath 31 Days

	D	H	M		Planets Places						
First Q.	1	5	23	Morn	☉	♄	♃	♂	♀	♆	
Full ☉	9	4	25	Morn	☉	♄	♃	♂	♀	♆	Sat
Last Q.	16	6	43	Aft	1	11	11	29	28	23	0 1 S
New ☉	23	0	53	Aft	7	18	11	m 0	0	29	5 5 S.
First Q.	30	6	34	Aft	13	24	12	1	3	6	4 2 S
					19	0	12	1	3	13	vs 27 4 N
So {	1	8			25	6	13	1	4	20	22 3 N
	11	7		Seg.							
	21	7									

M	W	Remarkable Days	Aspects weather &c	☉ rise	☉ set	☽ place	☽ sets	☽ South	☽ Age
1	A	Circumcision	☐ ☉ ♄	7..20	4..40	☉ 16	Sets	6..25	7
2	2	Day's lgh 20 m.	(☽ great Elong. Cloudy)	7..20	4..40	29	Morn	7..10	8
3	3			7..20	4..40	☽ 11	1..41	7..55	9
4	4	Days increase 5 m.	with Snow	7..19	4..41	23	2..36	8..42	10
5	5		or	7..19	4..41	II 5	3..34	9..29	11
6	6	Epiphany	Cold	7..18	4..42	17	4..29	10..17	12
7	7	pleades S. 8. 16	min	7..18	4..42	29	5..20	11..3	13
8	A	1 <sup>st</sup> Sunday past Epiphany		7..17	4..43	☉ 11	6..6	11..49	14
9	2		Clear and Cold	7..17	4..43	23	rises	Morn	15
10	3			7..16	4..44	☽ 5	6..32	0..38	16
11	4	Day's lgh 30 m.		7..15	4..45	17	7..28	1..24	17
12	5	Sirius S 10..50	high	7..15	4..45	29	8..23	2..9	18
13	6			7..14	4..46	☉ 12	9..25	2..54	19
14	7		wind	7..13	4..47	25	10..26	3..12	20
15	A	2 <sup>nd</sup> Sunday past Epiphany		7..13	4..47	☉ 9	11..33	4..29	21
16	2		with flying	7..12	4..48	22	Morn	5..20	22
17	3			7..11	4..49	☉ 7	0..38	6..12	23
18	4	☉ ☉ ♀ Oriental	Clouds	7..10	4..50	21	1..49	7..8	24
19	5			7..10	4..50	☽ 5	2..55	8..7	25
20	6	☐ ☉ ♄, ☉ enters ☉		7..9	4..51	20	4..4	9..4	26
21	7			7..8	4..52	vs 5	5..8	10..5	27
22	A	3 <sup>rd</sup> Sunday past Epiphany		7..7	4..53	19	6..9	11..6	28
23	2	Arcturus rise 10..26	Snow	7..6	4..54	☉ 4	Sets	Af 3	
24	3		or	7..5	4..55	18	6..12	0..52	1
25	4	Conversion St. Paul	rain	7..4	4..56	☉ 2	7..19	1..46	2
26	5	Days 9..54		7..3	4..57	16	8..22	2..35	3
27	6			7..2	4..58	29	9..23	3..24	4
28	7		Clear	7..1	4..59	☉ 12	10..27	4..10	5
29	A	4 <sup>th</sup> Sunday past Epiphany		7..0	5..0	25	11..23	4..56	6
30	2		and	6..59	5..1	☉ 7	Morn	5..44	7
31	3	Days increase 48 m.	Cold	6..58	5..2	19	0..22	6..32	8

September Ninth Month hath 30 Days

D. # M.		Planets Places										
Last 2.	8..1..41 Morn	☽	☉	♃	♄	♅	♆	♇	♁			
New ☽	16..4..12 Morn	♃	♄	♅	♆	♇	♁	♁	♁			
First 2.	23..7..18 Morn	1	10	2	29	14	16	3	0 N			
Full ☉	30..5..42 Aft	7	16	2	m 0	17	24	4	5 S			
		13	21	2	1	19	2	♃ 29	3 S			
De {	1 25 } Deg.	11	♃	24	19	27	1	2	25	9	23	3 N
		21	24	25	♃	3	1	4	29	16	19	4 N

M	W	Remarkable Days	☉	☉	☽	☽	☽	☽	
D	D	Aspects weather. &c	rise	sets	place	rise	South	Age	
1	7	h South 3..21	Clear	5..34	6..26	♃ 21	7..21	0..16	15
2	G	13 <sup>th</sup> Sunday after Trinity	and	5..35	6..25	♃ 4	7..47	1..8	16
3	2		pleasant	5..36	6..24	18	8..24	1..54	17
4	3	pleiades rise 9..19		5..38	6..22	♄ 1	9..0	2..44	18
5	4		weather	5..39	6..21	14	9..37	3..34	19
6	5	Days 12..10	with	5..40	6..20	26	10..17	4..22	20
7	6		Cool	5..41	6..19	II 9	11..0	5..9	21
8	7	* ☉ ♂, Nativity V. Mary	and	5..43	6..17	21	11..45	6..0	22
9	G	14 <sup>th</sup> Sunday after Trinity		5..44	6..16	♄ 3	Morn	6..48	23
10	2		pleasant	5..45	6..15	15	0..31	7..34	24
11	3	Days Decrease 2..16	breezes	5..46	6..14	26	1..17	8..20	25
12	4		from	5..48	6..12	♄ 8	2..8	9..8	26
13	5	Bulls eye rise 10..2	the	5..49	6..11	20	3..8	9..56	27
14	6		North	5..50	6..10	♃ 2	4..4	10..45	28
15	7	h South 2..29		5..52	6..8	15	5..3	11..34	29
16	G	15 <sup>th</sup> Sunday after Trinity	Cloudy	5..53	6..7	27	Sets	At 13	☽
17	2	☉ ☉ ♀ Orient	and	5..54	6..6	♃ 10	6..46	0..56	1
18	3		like for	5..55	6..5	23	7..18	1..42	2
19	4	Sirius rise 1..48	rain	5..56	6..4	♃ 6	7..57	2..35	3
20	5			5..58	6..2	20	8..52	3..30	4
21	6	St. Matthew	Clear	5..59	6..1	♄ 4	9..32	4..28	5
22	7	Equal Day and Night	and	6..0	6..0	19	10..23	5..26	6
23	G	16 <sup>th</sup> Sunday after Trinity		6..2	5..58	♃ 3	11..23	6..26	7
24	2	(☉ enters ♃)		6..3	5..57	18	Morn	7..26	8
25	3		pleasant	6..4	5..56	♃ 3	0..26	8..26	9
26	4	St. Cyprian		6..5	5..55	17	1..30	9..22	10
27	5		flying	6..7	5..53	♃ 2	2..37	10..18	11
28	6			6..8	5..52	16	3..47	11..9	12
29	7	St. Michael	Clouds	6..9	5..51	♃ 0	4..52	11..39	13
30	G	17 <sup>th</sup> Sunday after Trinity		6..11	5..49	14	rise	Morn	14