851.7

	and a graph of the second of t	- D.	H.	M.	400
	New Moon	1	1	8	Morning.
D	First Quarter	9	-4	1	Morning.
(2)	Full Moon	15	10	33	Evening.
T	Last Quarter	22	4	44	Evening.

DAYS.		Calendar, Aspects, &c.	THE SUN					, MOON,			
	WEEK.	Catendat, Ampetin, etc.	BISES SETS. souths			ths	P. R. AND B.				
1	Sat.	O eclipsed, invisible at Montreal	7	22	5	7	12	14	***	. set	ts.
2	SUN.	4th Sunday after Epiphany. Purif.	7	21	5	8	12	14	***	6	8
3	Mon,	comments are a comment of	7	20	5	9	12	14	$\times$	7	8
4	Tues.	? Greatest Hel. Lat. North. After	7	19	5	10	12	14	$\star$	8	3
Б	Wed.	Agatha V. & M. which the weather	7	17	5	12	12	14	m	9·	8
6	Thur.		7	16	5	13	12	14	က	10	3
1	Frid.	HI & C 24 Stationary. will be fair	7	15	5	14	12	14	S		8
В	Sat.		7	14	5	16	12	14	•	forni	ng
Ð	SUN.	5th Sunday after Epiphany. and	17	12	5	18	12	15		O	4
0	Mon.	frosty, and travelling excellent.	7	10	5	20	12	15	П	1	4
ı	Tues.	the state of the s	7	9	5	21	12	15	23	. 2	5
2	Wed.	THE RESERVE THE RESERVE THE THE PARTY THE PART	7	8	5	22	12	15	20	3 -	-5
8	Thur.	, , , , , , , , , , , , , , , , , , , ,	7	7	5	28	12	14	മ	4	5
ŧ	Frid.	Valentine Bp. Full moon on the	7	- 5	5	25	12	14	S	- 5	- 5
5	Sat.	\$ Greatest Elongation 260 21" W.	7	3	5	27	12	14	Si.	O ris	es
6	SUN.	Septuagesima Sunday. 15th.		2	5	28	12	14	my	6	2
7	Mon.	g in 75	7	0	5	30	12	14	mŷ	April 7	4
8	Tues.	and a second distance	6	58	5	81	12	14	4	8	5
9	Wed.	46 Fair and generally	6	56	5	32	12	14	12	10	
0	Thur.		6	54	5	34	12	14	Įπ	11	1
1		and the same of th	16	53	5	35	12	.14	lm	Morni	ng
2	Sat.		6	51	5	36	12	-14	1	0	2
3	SUN.	Sexagesima Sunday. mild weather	16	49	5	37	12	14	1	1	3
4	Mon.	St. Matthias A. during the		47		39	12	.14	1	2	3
5	Tues.	-? Greatest Elongation 46° 42" W.	6	46	5	41	12	14	124	3	2
6	Wed.	? d ( remaining part of	16	45	5	42	12	13	24	. 4	1
7	Thur.	y in Aphelion.	6	43		43	12		***	5	
8		3 d the month.	la		_				***		4

## PRESERVATION OF EGGS.

t. Eggs may be preserved for any length of time by excluding them from the air. One of the cleanest and easiest methods of doing this is to pack them in clean Dry salt in barrels or tubs, and to place them in a cool and dry situation, Mr. A. G. Cooley says, that he has eaten eggs thus preserved that were a twelve month old, and that had been some months aboard ship in a tropical climate, and yet retained all the peculiar sweetness of new

laid eggs.

2nd. Some persons place eggs which they wish to preserve in a netting, or a sieve or cullender, and immerse them for an instant in a cauldron of boiling water, before packing them away.

3rd. Sametimes eggs are placed in vessels containing milk of lime, or strong brine, or rubbed over with butter, lard, or gum-water, all of which are by available air.