'Moon's Phases.		Kingston.	Toronto.	London.	
First Quarter	D. 6 15 22 30	h. m. 3 04 m. 5 33 m. 4 18 a. 8 00 m.	h. m. 1 59 m. 5 20 m. 4 05 a. 7 47 m.	h. m. 2 43 m. 5 12 m. 3 57 a. 7 39 m.	

DAYS. M Week		SUN.		Sun		Sun's Declin-		Moon Rises		Moon		EVENTS, &c.
		Rises.	Sets.	Mer	id.	ation.		Sets.		Merid.		9
2	Thur. Frid. Sat.	h.m. 4 54 4 55 4 56	h.m. 7 18 7 16 7 15	h. 12 12 12	m. 06 06 06	N° 18 17 17	02 47 32	h. 8 8	m. 19a 55 27	h. 1 2 3	m. 30m 23 14	Lammas Day. Hot, Battle of Blenheim, 1704.
6	Sun. Mon. Tues. Wed.	4 56 4 57 4 57 4 58	7 14 7 13 7 11 7 09	12 12 12 12	06 06 06 06	17 17 16 16	43 27	9 10 11 11	58 29 01 26	4 5 6	02 49 36 22	Close, thunder Battle of Brownston, 1812 Prince Arthur born, 1850, and rain
8	Thur. Frid. Sat.	4 58 4 59 5 00	7 07 7 06 7 05	12 12 12	05 05 05	16 15 15	10 53 3 6	0	52m 53	7 7 8	08 55 42	Canning died 1827. Becoming cold St. Lawrence discov. 1555
19	SUN. Mon. Tues.	5 01 5 03 5 05	7 04 7 03 7 02	12 12 12	05 05 05	15 15 14	18 00 42	1 2 3	38 27 19	9 10 11	30 17 04	8th Sunday after Trinity 11th. Moon's apogee. 1 a.m. and wet fo
14	Wed. Thur Frid. Sat.	5 07	7 01 6 59 6 57 6 55	12 12 12 12	04 04 04 04	14 14 13 13	23 04 46 27	8 7 8	15 lises. 40a 09	0 1	38m 24	1st Printed Book, 1457. Scott born 1771. Ben Johnson died 1637. some time
1	SUN. Mon. Tues.	5 12 5 14 5 15	6 53 6 51 6 49	12 12 12	04 03 03	13 12 12	08 48 28	8 9		2 2 3	57 45	9th Sunday after Trinit Rumford died, 1803. Becomin
		. 5 17	6 47 6 45 6 48 6 41	12 12 12 12	03 03 02 02	12 11 11 11	08 48 28 08	10 11 11 M	03	567	27	French land in Irel'd, 175 Amer. War began 1775. more harvest lik
- 94 94	5 SV N.	5 21	6 37	12	02	10	26	1 2	49	10	18	10th Sunday aft. Trinit Moon's Perigee, 9 p.m. Bombard. of Algiers, 181
21.00	7 Tues 8 Wed 9 Thu 10 Frid	5 28	6 35	12	01	9	23	4	o7 Sets.	וו	1 14 0 092 1 01	John Baptist beheaded. C. J. Napier died 1853.
	1 Sat.	5 20								1	1 52	Wind

FLAX.—It is believed by many that Flax is a most exhaustive crop, but it is to be doubted if it is more so than most of the small grains, all of them are so if the land is continually cropped, and nothing returned to the soil. Experiments of Professor Johnson showed that flax is less exhausting than either wheat or oats, judging from the amount of phosphoric acid given by its ash. No plant, not yielding food, is more useful to man than the flax plant, independent of its products it has the advantage of giving employment not only to an agricultural, but to a manufacturing population. Much depends on the thickness of sowing, it must be sown thick to yield a fine fibre, it must also be pulled before the seed is ripe; but a coarser fibre and a crop of linseed are often much to be preferred by the farmer.

1867]

11 12

 $\frac{26}{27}$