Moon's Phases,			Q1	Abon.	Montre	al, Kin	aston. 2	Coronto.	London.	
Third Quarter 2 2 5 mo. New Moon 9 5 6 mo. First Quarter 15 6 18 ev. Pall Moon 23 5 18 ev. Third Quarter 31 7 29 ev.				8 51 mb. 2 3 6 12 ev. 6 0 5 8 ev. 4 8		h, m, 3 mo. 2 21 mo. 9 mo. 2 27 mo. 0 ev. 4 55 ev. 6 ev. 4 55 ev. 1 ev. 6 59 ev.		h. m. 2 18 mg, 2 19 mg, 5 40 ev. 4 36 ev. 5 51 ev.		
Jepans.		Montreal.		onto.	Sun's Declins		Sun on Meridis		10-	
2000070	ins Linine		Sun- Rises.	Sun	1780 0	is a continuous solution of the continuous solut	1 17 26			
1 Fri. 2 Sat.		h. m. 4 20 21	h.m. 7 40 40	h. m. 4 28 29	Deg. Mix 23 1 22 55	h. n. Morn. 10 12	Calendar, Aspects, &c. Circumcision, Snow and stormy.			
S C. Mor 5 Tue 6 We 7 Thu 8 Fri. 9 Sat	7 46 1. 45 d. 45 t. 44	4 22 23 24 25 27 28 29	7 40 39 39 39 39 39 38 38	4 30 81 82 33 34 85 36	23 51 23 45 22 58 23 31 83 24 23 16 22 8	1 13 2 17 3 23 4 33 5 54 Sets. 5 40	2nd Sus. after Christmas. Continues snowy. Hard frost, but pleasant. Spiphasy. Horny weather, or very un- settled for some days. More snow yes.			
10 C 11 Mon 12 Tue 13 We 14 Thu 15 Fri 16 Sat	1. 43 6. 42 d. 42 t. 41 60	4 81 83 84 86 87 88 39	7 87 87 87 87 86 86 86 85	4 37 38 40 41 48 48 48	21 59 21 50 21 40 21 31 21 22 21 22	6 47 8 14 9 27 10 87 11 47 Morn. 9 52	let Sunday after Brightany The aspects of this park of the month are rather soundly. If wind be South or S.W. for more than sin hours you will have than and wet for a few days.  Ind Sum. after Epiphans, There is, however, not ground for supposite the the supposite to the Sard oads will be settled and san			
17 O 18 Mor 19 Tue 20 We 21 Thu 22 Fri 23 Sat	7 39 39 8. 38 d. 37 1. 36	4 41 45 43 46 47 1 40 51	7 35 34 33 32 31 30 29	4 65 46 48 49 50 52 53	20 47 20 85 20 28 30 120 19 56 19 43 19 29	1 56 2 56 3 53 4 46 5 83 6 14 Rises.				
24 C 25 Med 25 Tac 27 We 28 Thi 29 Fri 30 fint	8. 38 8. 81 6. 81 1. 30	\$ 52 53 54 55 56 58 59	7 28 27 26 25 24 24 24 23	4 54 56 57 58 5 00 1	19 15 19 0 18 45 18 30 18 14 17 59 17 42	6 10. 7 8 8 6 9 3 10 2 11 1 Morn.	Septuagesima. Consersion of St. Eaul. The last week of this month promises to be fair but frosty. Generally fine but very se- vorely coid.			
81 C	7 27	5 00	7 23	5 04	17 26	0 3	Eoxigeni	91.01.		

'ANUARY.--I was once led to believe that pumpkin-seeds were good for feeding milch cows, and commenced to feed them out to a cow at the rate of half a bushel per day. At that time she was giving eight quarts of milk per day, but instead of this increasing the quantity, it diminished it. I increased the feed to a bushel a day, still the was a decrease in the quantity of milk, until the pumpkins froze up, when she did not give but four quarts per day. The cow did not fatten. I then took out all the seeds, when lo, the change! Instead of five quarts of milk a day I got nearly nine in a time.