

FARMING OPERATIONS.—Take up and store mangolds, carrots, and parsnips—the first in ridges, five or six feet wide at bottom and about four feet high, well covered from the wet; the other roots the same, or in sand if for the table. White turnips and swedes to be taken from the ground as wanted; well-used roots will give us milk and butter, and good beef and mutton. Commence wheat sowing; the wetter lands first, but clear out all the furrows and ditches. Make new fences, and take care that the ditches be dug straight. White thorn produces the best permanent fence; the young quick should be planted six inches apart. Furze or gorse will make a good fence for a few years, and is more quickly raised.

DAYS.		REMARKABLE DAYS.
1	☉	<i>Rogation Sunday</i>
2	M	Greenacre executed, 1837
3	T	Invention of the Cross
4	W	Clocks introduced, 1368
5	Th.	<i>Ascension Day. Holy Thursday</i>
6	F	First locomotive brought to Canterbury, 1863
7	S	Jamaica captured, 1655
8	☉	<i>Sunday after Ascension</i>
9	M	H.M.S. Niger sailed for England, 1861
10	T	Battle of Lodi, 1796
11	W	Mutiny at Delhi, 1857
12	Th.	Dublin Exhibition opened, 1853
13	F	Old May Day
14	S	Easter Term ends
15	☉	<i>Whitsunday. Pentecost</i>
16	M	Battle of Albuera, 1811
17	T	Talleyrand died, 1838
18	W	Bonaparte Emperor of France, 1804
19	Th.	Trial by Jury instituted, 979
20	F	Columbus died, 1506
21	S	Maria Edgworth died, 1849
22	☉	<i>Trinity Sunday</i>
23	M	Albert Smith died, 1860
24	T	Queen Victoria born, 1819
25	W	Princess Helena born, 1846
26	Th.	Corpus Christi
27	F	Ember Day
28	S	Captain Richard Brown shot at Taranaki, 1860
29	☉	<i>First Sunday after Trinity</i>
30	M	Bishop Selwyn arrived at Auckland, 1842
31	T	Rubens died, 1640

PHASES OF THE MOON.

	D.	H. M.
☉ New Moon	6th,	11 45 A.M.
☽ First Quarter	14th,	7 52 ,,
● Full Moon	22nd,	2 55 ,,
☾ Last Quarter	28th,	10 52 ,,
☾ Perigee	1st,	11 0 P.M.
☾ Apogee	14th,	9 0 A.M.
☾ Perigee	27th,	NOON.

Days.	Equation of Time to be subtracted from Apparent Time.		Sun's Declination at Apparent Noon.			Mean Time corrected for Refraction, &c.		Moon's Age.	Moon's Meridian Passage.	
	M.	S.	D.	M.	S.	H. M.	H. M.		H.	M.
1	3	1.54	N 15	5	43	6 54	4 59	23	7	33 P.M.
2	3	8.78	15	23	43	6 55	4 48	24	8	25
3	3	15.43	15	41	30	6 56	4 56	25	9	18
4	3	21.65	15	59	0	6 58	4 55	26	10	9
5	3	27.18	16	16	13	6 59	4 53	27	11	2
6	3	32.14	16	33	11	7 0	4 52	28	11	56 P.M.
7	3	36.65	16	49	52	7 1	4 51	0	0	50 A.M.
8	3	40.47	17	7	17	7 2	4 50	1	1	53
9	3	43.72	17	22	24	7 3	4 48	2	2	36
10	3	46.54	17	38	15	7 5	4 47	3	3	25
11	3	48.68	17	53	48	7 6	4 46	4	4	15
12	3	50.27	18	9	3	7 7	4 45	5	5	2
13	3	51.41	18	23	59	7 8	4 44	6	5	46
14	3	51.88	18	38	37	7 9	4 43	7	6	29
15	3	51.81	18	52	55	7 10	4 42	8	7	11
16	3	51.29	19	6	55	7 11	4 41	9	7	54
17	3	50.12	19	20	35	7 12	4 40	10	8	37
18	3	48.41	19	33	56	7 13	4 39	11	9	22
19	3	46.27	19	46	57	7 14	4 38	12	10	11
20	3	43.47	19	59	37	7 15	4 37	13	11	1
21	3	40.13	20	11	57	7 16	4 36	14	11	54 A.M.
22	3	36.26	20	23	57	7 17	4 35	15	0	51 P.M.
23	3	31.84	20	36	35	7 18	4 34	16	1	48
24	3	27.05	20	46	52	7 19	4 34	17	2	46
25	3	21.61	20	57	49	7 20	4 33	18	3	42
26	3	15.65	21	8	14	7 21	4 32	19	4	38
27	3	9.33	21	18	36	7 22	4 31	20	5	31
28	3	2.27	21	28	27	7 23	4 31	21	6	23
29	2	54.86	21	37	56	7 23	4 30	22	7	13
30	2	47.58	21	47	1	7 24	4 30	23	8	2
31	2	38.64	21	53	45	7 25	4 29	24	8	54 P.M.