

<i>New and Full Moon.</i>	<i>Summer.</i>	<i>Winter.</i>
If it be new or full Moon, or the Moon entering into the first or last quarter at 12 noon; or between 12 and 2	Very rainy.....	Snow and rain.
2 and 4 afternoon...	Changeable.....	Fair and mild.
4 and 6 evening....	Fair.....	Fair.
6 and 8.....	{ Fair, if wind at N.W. Rainy, if wind at S. or S. W.....	{ Fair and frosty, if wind at N. or N. E. Rain or snow, if S. or S. W.
8 and 10.....	Ditto.....	Ditto.
10 and 12 night....	Fair.....	Fair and frosty.
12 and 2 morning....	Ditto.....	{ Hard frost, unless wind S. or S. W.
2 and 4.....	{ Cold, with frequent Showers.....	Snow and stormy.
4 and 6.....	Rain.....	Ditto.
6 and 8.....	Wind and rain.....	Stormy weather.
8 and 10.....	Changeable.....	{ Cold rain, if wind be W.—Snow, if E.
10 and 12	Frequent showers....	Cold with high wind.

Explanation.—It will be seen from the above, 1st. That the nearer the time of the Moon's change, First Quarter, Full, and Last Quarter, is to *Midnight*, the fairer will the weather be during the seven days following; the space for this calculation occupies from ten at night till two next morning.

2dly. That the nearer to *Midday*, or *Noon*, these phases of the Moon happen, the more foul or wet the weather may be expected during the next seven days; the space for this calculation occupies from ten in the forenoon, to two in the afternoon. These observations refer principally to summer, though they effect spring and autumn to a considerable extent.

3dly. That the Moon's Change, First Quarter, Full, and Last Quarter, happening during the six afternoon hours, i. e. from four to ten, may be followed by fair weather; but this is mostly dependent on the *wind*, as it is noted in the Table.

Though the weather is more uncertain in the latter part of autumn, the whole of winter, and the beginning of spring; yet, in the main, the above observations will apply to those periods also.

The two following observations are from the ingenious Dr. Kirwan:

1. When the Spring equinox occurs before that day near a week after succeeding sunrise.
2. But if a spring equinox occurs just before the day, generally wet,

EXPLANATION

- COLUMN, 1st and 3d and 5th. 6th. 7th. 8th. 9th. 10h. 11th.

The top of the times of the quadrants of the FARMER'S ALMANACK each month.

1. Contents
2. Sundays
3. Time
4.
5.
6.

of that tide which is four columns before Water on the day at Halifax, 7h. 10h. 15m.—and calculations in the computation no computation no the old mode of time, by subtracting calendar pages,