BEGINNING

Winter begins Dec Spring begins Marc Summer begins Jun Autumn begins Sep Winter begins De

Length of the

Length of the Tresolstice, 1851, and to 365d 5h 49m.

Mean, or average $5h 48^{19}_{20}$ m.

ECLIPSE

The greatest nuany year is seven.
namely, three of the

I. A total eclip as follows:—

First contact with First contact with Disappearance, Middle of the ecli Re-appearance, Last contact with

Last contact with Magnitude of the 1.667 on the norther

II. A partial ecl North America, bu man's Land, and the

III. A partial ed in North America, b Southern Ocean.

IV. A total ecli P. E. Island. The 13 minutes past 11 zon.

ADVERTISEMENT.

The publisher of the "Prince Edward Island Calendar" has taken some pains to make the Almanac of 1852 more worthy of the patronage of the people than any preceding it. The calculations have been made for the meridian of Charlottetown, by a talented gentleman well versed in astronomical science, and can therefore be relied on for accuracy. It will be found equally suited to any part of the Island.

The prognostics of the weather have been omitted; they are now never found in a respectable Almanac, being based solely on the fertile brain of the editor, who may perhaps, make two or three ready hits during the year,

whereon to found a fame for his predictions.

A chronology of leading events in colonial history, &c. has been added, which, from the shortness of time in preparation, must needs be but imperfect. We hope, however, that it will make a beginning, which each succeeding year will find more full and complete. Farmers will find a few hints selected from late publications, which it is hoped will prove useful to them in their occupations.

The lists have been revised with the utmost care and attention, and some improvements have been made, among which are a list of the days of sitting of Small Debt Courts, and a continuation of Roads and distances, from a former

Almanac.