Kingston, were read; and the following resolutions Ireland, he few cases of autumn planting that were moved and carried.

1st .- Resolved, That the Executive Committee at Kingston, shall advertise, without delay, for tenders for the erection of the necessary buildings and enclosures for the show in 1849.

2nd.—Resolved, That places of refreshment be

authorized within the enclosure for the show. 3rd .- Resolved, That five of the Executive Com-

mittee, including the Chairman, shall be a quorum. each Wednesday, at 2 o'clock, p. m., at the office of the District Council at Kingston, for the present, and that the several sub-committees shall meet daily for a few weeks previous to the show in September next.

5th .- Resolved, That the show of this Association, for the present year, shall be held on the 3rd Tuesday in September next, being the most convenient period for the Farmers of Upper Canada, generally, to attend the same, seed time being then over, and fruits and horticultural, as well as agri- loss. cultural products, being then matured for exhibition.

Secretary of the Association, and Angus Cameron, to allude: Esq., be appointed Delegates to visit the several Districts of Upper Canada, for the purpose of advocating the general interests of the Association, and also of collecting funds for the purposes of the said Association.

7th.—Resolved, That Dr. Barker be appointed printer to the Committee of the Association at

Kingston, for 1849.

8th.—Resolved, that the Hon. John Macdonald, of Gananoque; Aaron Dougall, Esq., of the Prince Edward District; and James Williamson, Esq., of the city of Kingston, be added to the Executive Committee at Kingston, for 1849.

JOHN B. MARKS. Vice-President Agricultural Association of U. C., and Chairman Ex. Com.

G. A. CUMMING, Secretary Ex. Com.

Kingston, 3rd May, 1849.

THE POTATO DISEASE.

(Continued from page 114.)

In resuming our notice of the great mass of facts which have been published in detail in the Gardener's Chronicle, relative to the potato crop of last year, in the British islands, we have now to call the attention of our readers to what appears to be the most advantageous season for planting.

Autumn planting, that is from October to January, has been but partially practised, but the results are very favourable. Of 64 English returns, 53 are in its favour and only 11 against.

In Cornwall and Devonshire, where the disease was most destructive, those planted in October almost wholly escaped; and as the planting was deferred the disease appears to have increased,

were tried proved successful. January and February have proved highly advantageous: out of 112 trials in the south and west of England, 131 cases appear in which the crop escaped, or was but little injured. March and April planting appears much more successful in Scotland than in England, which may be explained by the higher 4th.—Resolved, That said Committee shall meet latitude and later summers of the former country. In May and June, the proportion of bad cases seems rapidly to increase, not only in England, but likewise in Scotland and Ireland. Taking the United Kingdom, and omitting only the more northern portions of Scotland, where the season is naturally late, it appears that in the large number of well-ascertained cases of planting in May and June, only one in three escaped an almost total

The following table shows the result of the cal-6th.—Resolved, That George Buckland, Esq., the culations, to a few of which we have space merely

	England, Wales, and Ireland.		Scotland.	
	Bad.	Good.	Bad.	Good.
Autumn	31	56	0	4
January and February	11	131		-
March	88	136	3	40
April	147	103	13	91
May and June	155	44	10	23

"Showing conclusively that, for the principal part of the kingdom, the autumn, with January and February, are the best months for planting; that March is unsafe, April dangerous, and May and June ruinous. In Scotland, March is taken as the best month, after the autumn, the rate of loss being about 71 per cent. in March, 14 per cent. in April; for the country, the May crops, known only in the most northerly districts, may be disregarded."

The following table shows the cases of entire escape, with the whole number of cases reported upon:

	Wholly Escaped.		
	England, Wales, and Ireland.	Scotland.	
Autumn January and February	22 in 67 34 in 142	2 in 4	
March	9 in 222 8 in 250	20 in 43 36 in 104	
May and June	4 in 200	8 in 33	

"These facts establish the proposition, that the particularly on heavy rich land. In Scotland and earlier potato planting is performed the better,