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EDITORIAL NOTES.

In commencing the second volume of the Review, the support that has been received during the past year encourages us to hope to make it still more valuable in future as an educational journal. Since our last, many in renewing their subscriptions for the ensuing year, have spoken in such terms of the Review as to warrant us in believing that it has afforded them valuable assistance in their work. A larger issue of the Review than usual is sent out this month, and we hope that those who may perhaps see it for the first time will determine not to be without it.

THE anniversary exercises of Acadia College are ending as we go to press. This is the fiftieth anniversary of its foundation and its friends are preparing to celebrate the event by a grand rally in August next and the foundation of a jubilee fund for the better equipment of the college. The year is appropriate, as it has been one of marked progress and success at Acadia,

THE programme of the Interprovincial Control to be held in St. John in July, is published in the another column. Among those who have the invitation to be present, are Sir Wm. Dr. J. C. Fitch, the educational author who have such a wide popularity here, Col. Parker and Mrs. Parker, of Illinois, Dr. Rand, Dr. Schurman, of Cornell Universal leading educationists throughout the Some of the men whose names are given a world-wide reputation as teachers, should miss an opportunity, that may not again, of hearing them.

"The nursery and orchard of Franklin Sharp, the town boundary, is growing under his skill at ting industry to be one of the finest agricultural this fair country. When Mr. Sharp common that land a large part of the ground was rough at that land a large part of the ground was rough at straight as a line; the ground drained, leveled at ly cultivated; busy men and boys extending and the plantation, is a sight to make one feel that not devoid of enterprise and energy. The your of this prospering enterprise is to be congressed in the plantation of this pluck in going forward serious drawbacks, in the heavy work in hand."—If the Press.

The above is an illustration of what may be complished by intelligence and energy. It hundreds of acres in these provinces that ing just such treatment to yield the result mentioned. The Review in both the present number is aiding in this work by how to preserve orchards from the many insects.

In connection with the "Drawing" in our cases school course, great practical benefits can be by drilling the pupil in the use of the calculation plotting of simple plans and the control angles. First, the labor would not be great results would be as valuable in the training hand as an exclusive attention to freehold secondly, the pupil leaving the common at the avocations of life would have a knowledge would be of practical use to him in under