"The Discover of America; or, Uncelebrated Columbus," is a new book by Mr. Edward Vining Mr. Vining reproduces from the original Chinese sources the story of the landing of Hwm Shin and a body of Buddhist monks on the coast of Mexico about A.D. The record contains very interesting traditions in regard to the civilization of the aborigines.

"Man," whose publication was connacuced a few mouths ago as a journal, has been transformed into a monthly magizine. No. 1, Vol. 1, is neat and tasteful in appearance and well filled with original and selected articles. Dr. Payter, of Ottawa, is the editor, and a good deal of space will very naturally be given to scientific and physiological subjects. We wish the enterprise success.

The Open Door, a forthcoming New York monthly, is to be a novelty in every respect. Its chief aim will be to become a medium for the publication of mentorious articles, not eligible for other journals because of the obscurity of their authors. There is certainly a field for such a magazine, for no one who knows anything of the accidents which often determine the admission or rejection of manuscripts can doubt that many of those pronounced "not available," are vastly superior from the liter.ry point of view to many which are accepted with thanks.

## Teachers' Associations.

HALTON. Met in the Milton Model School, Oct. 30th and 31st. A large number was present, notwithstanding the unfavorable weather, and the papers read and discussed were interesting and prolitable.

In his address to the teachers. Inspector beacon spoke of the difficulty of his position; referred in feeling terms to the late Inspector, Mr. Little; and that, while he did not recleabled upon to make any changes just at present, it would be his aim to maintain, and to increase the light transfer of the speaker would teach haguage simply by causing the light transfer of the speaker would teach haguage simply by causing the light transfer of the speaker would teach haguage simply by causing the high state of efficiency in which he had found the schools of Halton. He expressed a desire to have the sympathy and co-operation of all the teachers. It is sufficient to say that all were pleased with the kindly manner and practical good sense evinced by the Inspector during the

W. Houston, M.A., Parliamentary Librarian, Toronto, discussed the defects of our alphabet for a short time. This led him to the subject of Spelling Reform. He said that there was the utmost need for reform, for no man can spell with certainty any word, unless he has first seen it, nor can be pronounce a new word unless he has first heard it. There is at present no relation between the spelling of a word and its pronunciation. A number of changes were proposed, some of which were to strike out the useless letter in such words as head, heart, people, believe, receive, making them hed, hart, peple, beleve. In such as philosopher, alphabet, to write illosofer, alfabet, &c., to leave out the "e" except where it has a lengthening effect on a preceding vowel,—as hav for have; wer for were infinite for infinite, et. He admitted mental; recitations, and addresses by the chairman, and the Revs. Dr. that at first anarchy would prevail, but thought that gradually hare Roy, and Dr. Roy. mony would evolve.

Mr. Houston's next paper was on the "Teaching of English" The art of expression he dealt with more particularly. This was treated in a thoroughly independent manner, or perhaps revolutionary would be the better term. The system of paraphrasing he condemned. Advised the teachers to read no works on composition, and to put more into their pupils' it aids. The formal study of Grammer, and such barbar-

their pupils it does. The formal study of Grammer, and such barbar, out things as parsing, and analysis should have died out long ago. Though much interest was manuested by the teachers yet not many ally, and prepare him for his future calling.

On Friday Mr. Deacon gave a method of teaching Geography, which have the scholars begin by measuring the room; then the play ground; the Association by Mr. W. E. Tilley, and a resolution passed unanterating a representation of these on slates, marking in position familiar objects, and so getting an idea of what a "map" is, next carrying the Messrs. Barber, Wood, Purslow, Tamblyn, Jardine, and W. E. Tilley and operation the views of the convergence. plan to the township, and county, then to the province. By familiar was then appointed to bring into operation the views of the conven-talks he would make them acquainted with the shape of the earth, its tion on this matter, and report at the next meeting of the Association, motions, and its surroundings. He would pay less attention than here. It was decided to hold the next meeting—at which the Government tofore to the learning of useless capes, bays, etc., and more to questions of a living, practical nature—cities, baybors, products, commerce, etc.

Mr. Cooke, of Streetsville High School, followed with a paper on History. Were this subject taught as the teacher suggested, instory

would not be the uninteresting study that it too often is.

Mr Longman took up Algebraic Factoring by Symmetry, and Mr. W. J. Galbraith, of Streetsville, read an instructive paper on Industrial Design.

Dr. Lusk, of Oakville, gave a practical illustration of how a lesson in

English Laterature should be conducted.

Mr. Gray sketched his method of teaching Orthcopy.

During the discussion on Teachers Salaries, the practice of some teachers in under midding each other for positions was denounced. It Port Hope Daily Guide.

should also be a point of honor not to apply for a situation when the salary was not mentioned in the advertisement.

At the Friday evening session it was decided to hold the Annual Government Institute at Milton, and to have half-yearly local associa-

tions in each end of the county.

DURHAM. The Feachers' Convention met in the High School building, Port Hope, on Friday, 23rd Oct. The meeting was called to order at 10.20 In the absence of the President, the chair was taken by Mr. Wood, Vice-President.

After a few opening remarks, W. E. Tilley, P.S.I., was called upon to speak upon Educational methods. The speaker considered that a teacher having the hving power and energy, can do more work than one lacking these yet using the best of methods. A teacher, in order to be successful, must be a student in the line of his school work. He looked upon method as subordinate to energy; and thought that variety in method was not always detrimental to the unpil. In order to succeed as a teacher, the main point is to secure the active co-operation of the pupil, as mind can be acted on only when acting. A liveless teacher cannot cause mind activity in his pupils, no matter how good his method may be. The successful teacher will also take into account the mental discipline which his pupils have undergone before entering the school. A teacher should spend two or three hours a day, outside of school time in professional work, or in study of some kind, for in the act of gaining any branch of knowledge he receives a discipline which will quality him to a certain extent for teaching any other branch of know-ledge. The teachers who thus employ their leisure, will as a general rule become the best teachers, and rise in their profession or leave it for some other lucrative.

Mr. McDowell then introduced the subject of history, outlining a

method of teaching it.

Mr. Keith, in making a few remarks upon the subject, was in full sympathy with the method as outlined, but failed to see the benefit of introducing history to young pupils; he occasioned much laughter as

pupils to use the language. Grammar has no part whatever to play in language lessons to the young; but should be tangut, if at all, when the faculties are sufficiently unfolded, to understand the principles of language. The child must first learn language in the school room, by giving sample descriptions of visible objects which should be shown to the pupils, then of objects not present, thus training the conceptive faculty: these descriptions should be written as soon as the pupil is able to write.

Mr. McDowell gave a song and Miss McKay a recitation, both of

which were loudly applauded.

Dr. Hamilton then gave a very able and instructive lecture upon 'Orthography," for which he was accorded the unanimous thanks of the Association.

Mr. J. Brown opened the second day's proceedings by giving an in-resting paper on advanced reading. W. W. Tamblyn, M.A., occuteresting paper on advanced reading.

pied the chair.

Mr. Keith, as usual, enlivened the proceedings by an interlude.

Mr. Gilfillan discussed very ably the teacher and his co-workers. The teacher should set a high standard; he should not be like the mechanic doing a certain amount of work for a certain amount of pay. His work

official attends-at Port Hope, and the other meeting of next year at

Bowmanville.

After a vote of thanks to the Secretary of the Association, Mr. A. Barber, for his efficient services in connection with the preparation of the programme for the present session, the proceedings were brought to

a close.

The attendance throughout was good. The large room in the High School was well filled at both meetings on Friday, and the one on the foregoon of Saturday. More then cae hundred teachers, including those in training at the Molel School, were present during most of the discussions. All admit that this is among the best, if not the best meeting ever held by the Association in the county. -Condensed from