for November and December, 1868], that the printing of the of about the same value, have also been obtained at our depository, Education Department has been most economically managed."— for the purpose of introducing object teaching in the Normal and [EDUCATION OFFICE NOTE.]

Department of Public Instruction for Ontario, 1st February, 1869.

MEMORANDUM ON THE DUTIES OF THE DEPART-MENT OF PUBLIC INSTRUCTION FOR ONTARIO.

When the present school system was first established, the duties of the Education Office were light, as the municipalities and school officers and schools were less than half the number that they now are ; there was no auditing of school accounts from them, no payment of moneys to them through this office, no Journal of Education, no Provincial Normal and Model Schools, no provision for supplying municipalities and school sections with text-books, maps, apparatus, prize books and libraries; no Superannuated Teachers Fund; no Educational Museum; the Grammar Schools did not report, or receive inspection through the Department, and the Separate Schools were not individually dealt with by it. correspondence of the office at first amounted to less than 500 letters per annum. Since that time, its duties have so increased that it has the downtreast into that it has been found necessary to divide the department into several branches—in each of which more labour is required than in the whole office before 1850. The School Act of 1850 more than doubled the duties of the department; and those duties have been much increased by the department of the department o much increased by the amended Grammar, Common, and Separate School Acts, as well as by the progress of the school system, and the ground of educathe growing interest of the country in the advancement of educa-tion and knowledge. The last Grammar School Act necessitated a close examination of Grammar School Returns and Meteorological Reports, involving much additional time and labour. Some idea may be formed of this increase from the fact that in 1850, the number of letters received amounted to 1180, and in 1867 to 8243. In 1850, the number of letters sent out from the department was 720, and in 1867 it amounted to 5581. therefore been an increase of nearly 700 per cent. (300 per cent. Since 1850, there has increase since 1852) in the number of letters received, and of nearly 800 per cent. (400 per cent. increase since 1852) in the num-ber of letters sent out by the department; and this increase in the correspondence is but a fair indication of the increased labour in the other branches. The amount branches into which the denartment The several branches into which the department has been divided, are as follows :-

1. Conneil of Public Instruction:—This branch includes the general duties of the Council, as defined by statute; its meetings; all matters connected with the Normal and Model Schools, such as their supervision, the appointments of masters and teachers, and

other schools at Oswego and other American towns. During the year 1854, at the suggestion and under the revision of this department, three large maps of British North America were undertaken -one in New York; one in Edinburgh, by Messrs. W. & A. Keith Johnston, Geographers to the Qucen; and one in London, by the Messrs. Smith, publishers of the Irish National School Maps. These British maps of Canada and the Eastern Provinces were of the same size and style with the Johnston and National series of large maps of Europe, Asia, etc., and included our latest county and township divisions, lines of railroad, etc. The proofs of those beautiful maps were corrected in this office; and they were published and largely circulated-thus presenting, for the first time to the British public (besides providing them for the schools both in England and in Canada), maps of the present Dominion of Canada on a large scale, and also complete and comprehensive in detail. But it has always been an object kept in view to encourage the home manufacture of school apparatus of all kinds; and now by far the greater portion of these articles is the production of the Canadian maker, the maps being drawn, and the patterns furnished by this office. This Depository includes about 1000 different kinds of maps, charts, cheap and beautiful apparatus (to illustrate elementary in-struction in different branches of Natural History, Chemistry, Natural Philosophy, Geometry, etc.,) which have been obtained from London, Edinburgh, Glasgow, Paris, Boston, New York, Philadelphia, and other places, and the collection of which has cost much time and labour. But, as in the case of the maps, as well as school seats and desks, these articles are now principally manufactured in this country.

3. Public Library and Prize Depository :- This branch includes the procuring and providing of books for the Public Libraries and school prizes, with catalogues, regulations, and correspondence relating to them. Nearly 4000 different works are contained in the catalogue, the selection and examination of which, for the sanction of the Council of Public Instruction, and arrangements for procuring which, from more than sixty publishers in Great Britain and the United States, have involved a great amount of time and labour during many years. Upwards of 64,000 volumes of prize books were supplied to municipalities and school sections during the twelve months ending December, 1867, and 5426 for Public Libraries—total, nearly 70,000. And from the commencement of the operation of the Depository, 333,422 volumes have been sent for prizes, and 224,647 for libraries—total, nearly 600,000. To obtain and keep up the necessary supply of books, orders for them must be made up and sent off from month to month, the payments made,

and matters of the Council, as defined by a branch includes the appointments of matters and total schools, such as a pervants; the auditing and payments of salaries and teachers; the students and teachers and teachers and teachers and teachers and the second students and points of salaries and teachers in the State of Massachusetts. Charts and object lessons for the schools in the State of Massachusetts. Charts and object lessons for the schools in the State of Massachusetts. Charts and object lessons for the schools in the State of Massachusetts. Charts and object lessons for the schools in the State of Massachusetts. Charts and object lessons for the schools in the State of Massachusetts. Charts and object lessons for the schools in the State of Massachusetts. Charts and object lessons for the schools in the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusetts. Charts and object lessons for the State of Massachusets. Charts and object lessons for the State of Massachusets. Charts and object lessons for the State of Massachusets. Charts and object lessons for the State of