We also insert several papers and extracts from various sources, all bearing upon this subject. By reference to the June number of the Journal for last year, it will be seen that in Australia, Nova Scotia, Maryland, and other places, the educational authorities have adopted the Upper Canada mode for supplying their schools with these useful and necessary adjuncts to an efficient school system.

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The following extracts from the last Report of the Chief Superintendent of Education for Upper Canada will explain the mode adopted in this country :

## 2. FREE PUBLIC LIBRARIES AND PRIZE-BOOKS.

These libraries are managed by the local Municipal Councils and School Trustees, under general regulations, established, according to law, by the Council of Public Instruction. The books are procured by the Educational Department, from publishers both in Europe and America, at as low prices as possible: and a carefully prepared classified catalogne of about four thousand works, (which, after examination, have been approved by the Councll of Public Instruction) is sent to the Trustees of each Scliool Section and the Council of each Municipality. From this select and comprehensive catalogue, the Municipal or School authorities desirous of establishing or increasing a library, select such books as they think proper and receive from the Department not only the books at cost price, but an apportionment of one hundred per cent. upon the amount which they provide for the purchase of such books. None of these books are provided by the Department for any private parties, exoept Teachers and the Local Superintendents for their professional use.

## MAPS, APPARATUS, PRIZE-BOOKS SUPPLIED BY THE

 DEPARTMENT.Catalogues are gratuitously furnished to the Municipal and School anthorities; but in every case the articles are supplied on the voluntary application of the local authorities, who provide and transmit one half the amount required for the purchase of the maps, apparatas and prize books.
I may here repeat the explanatory observations which I have here tofore given of this branch of the Department:-
"The maps, globes, and various school apparatus sent out of the Department, apportioning one hundred per cent. on whatever sum or rums are provided from local sources, are nearly all manufactured in Canada, and are better executed, and at lower prices, than imported articles of the same kind. The globes and maps manufactured (even in the material) in Canada, contain the latest discoveries of voyagers and travellers, and are erecuted in the best manner, so are tellurians, mechanical powers, numeral frames, geometrical forms, \&c. All this has been done by employing competitive private skill and enterprise. The Department has furnished the manufacturers with the copies and the models, purchasing certain quantities of the articles when manufactured, at stipulated prices, then permitting and encouraging them to manufacture and dispose of these articles themselves, to any private parties desiring them, as the Department supplies them only to municipal and school authorities. It this way new domestic manufactures are introduced, and mechanical and artistical akill and enterprise are encouraged, and many aids to schools and domestio instruction, heretofore unknown among us, or only attainable in particular cases with difficulty, and at great expense, are now easily and cheaply accessible to private fumilies, as well as to municipal and school authorities all over the oountry. It is also worthy of remark that this important branch of the Educational Department is self-supporting. All the expenses of it are reckoned in the cost of the artioles and books procured, eo that it does not cost either the public revenue or school fund a penny beyond what is apportioned to the Municipalities and School Sections providing a like sum or sums for the purchase of books,
maps, globes, and various articles of school apparatus. I know of maps, globes, and various articles of school apparatus. I know of no other instance, in either the United Statee or in Europe, of a branch of a Public Department of this kind, conferring so great a
benefit upon the public, and without adding to public expene"

TABLE SHEWING THE VALUE OF ARTICLES SENT OUT from the eddcational depobitory dubing tbe years 1851 to 1867, inclusive.

| YEAR. | Articles on which the 100 per - cent. has beell apportioned from the Legislative Grant. |  | Articles sold at Catalogue prices withou any apportioument from the Legislative Grant. | Total value op Library, Prize, School Books, Maps, and Apparatus despatched, |
| :---: | :---: | :---: | :---: | :---: |
|  | Public School Library Books. | Maps, ApparaPriza Prize Books. |  |  |
|  | Dollars. | Dollars. | Dollars. | Dollars. |
| 1851. |  |  | 1,414 | 1,414 |
| 1852. |  |  | 2,981 | 2,981 |
| 1853. |  |  | 4,233 | 4,238 |
| 1854. | 51,876 |  | 5,514 | 56,890 |
| $185 \overline{0}$. | 9,947 |  | 4,389 | 18,991 |
| 1856. | 7,205 | 9,320 | 5,726 | 22,251 |
| 1857. | 16,200 8,982 | 18,118 11,810 | 6,452 6,972 | 40,770 22,764 |
| 1859. | B,805 B,82 | 11,80 11,905 | 6,972 6,679 | 22,764 24,389 |
| 1860. | 3,289 | 16,832 | 5,416 | 27,587 |
| 1861. | 4,084 | 16,251 | 4,894 | 25,229 |
| 1862 | 3,273 | 16,194 | 4,844 | 24,311 |
| 1863. | 4,022 | 15,887 | 3461 | 23,370 |
| 1864. | 1.931 | 17,260 | 4,454 | 23,645 |
| 1865. | 2,400 | 20,224 | 3,818 | 26,442 |
| 1866. | 4,375 | 27,114 | 4,172 | 35,661 |
| 1867. | 3,404 | 28,270 | 7,419 | 39,093 |

BOOK IMPORTS INTO UPPER AND LOWER CANADA.
The fallowing statistical table has been compiled from the "Trade and Navigation Returns" for the years specified, showing the gross value of books (not maps or school apparatus) imported into Canada.

| YEAR. | Value of Books entered at Ports in the Pro vince of Quebec | Value of Books entered at Ports in Proviuce of | Total value of Books importel into the two Provinces | Proportion im. ported for the Departiment of Ontario. |
| :---: | :---: | :---: | :---: | :---: |
| 1850 | \$101,880 | 8141,700 | \$243,580 |  |
| 1851. | 120,700 | 171,784 | 292,432 | 3,296 |
| 1852 | 141.176 | 159,268 | 300,444 | 1,288 |
| 1853 | 158,700 | 254,280 | 412,980 | 22,764 |
| 1854. | 171,452 | 807,808 | 479,260 | 44,060 |
| 1855 | 194,358 | 338,792 | 538,148 | 25,624 |
| 1856. | 208,636 | 427,992 | 636,628 | 10.208 |
| 1857. | 224,400 | 309,172 | 533,572 | 16,028 |
| 1858. | 171,255 | 191,942 | 363,197 | 10,692 |
| 1859. | 139,057 | 184,304 | 323,361 | b,308 |
| 1860. | 155,804 | 252,504 | 408,108 | 8,846 |
| 1861. | 185,612 | 344,621 | 530,283 | 7,782 |
| 1862. | 188,987 | -249,234 | 483,221 | 7,800 |
| 1863. | 184,652 | 276,673 | 461,825 | 4,085 |
| t of 1864 | 93,808 | 127,233 | 220,541 | 4,868 |
| 1864-5: | 189,386 | 200,304 | 389,690 | 9,522 |
| 1865-6. | 222;559 | 247,749 | 470,008 | 14,749 |
| 1866-7. | 283,83' | 273,615 | 507,452 | 20,743 |

N.B.-Up to 1854, the "Trade aud Navigation Returns," give the value on books entered at every port in the two Provinces separately; after that year, the Reports give the names of the prinoipal ports only, and the rest as "Other Ports." In 1854, the proportion entered in Quebec was within a fraction of the third part of the whole, and, accordingly, in compiling this table for the years 1855-60, the value entered in "Other Ports" is divided between Ontario and Quebec, in the proportion of two-thirds to the former and one-third to the latter.

## 3. SCHOOL PRIZES AND MERIT CARDS.

The number of schools in which prize books, \&cc., are reported as having been given for the reward and encouragement of meritorious pupils is 1,541 -showing the large and gratifying increase of 220 schuols, in which this stimulus to good conduct and dilligence is employed by the intelligence and enterprise of Trustees and Teachers. On this subject I need but repeat my remarks of last year :-The importance of this comparatively new feature of the School System

