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## 1847 T0 1871.

MONTREAL:

$1812781889-18944$ 1972


$\qquad$
REPORT

OF THE

Fifotestant damio of Gelionl commissioners

CITY OF MONTREAL.

1847 то 1871.

MONTREAL:
"aazette" printing house.
$1 \overline{872}$.

## Note.

In this their first published Report, the. Commissioners deem it well to present a summary of the proceedings and expenditures of the Board from the time of its original appointment in 1846. Details of expenditure are given from 1868, because this is the date at which the present Board entered upon that extension of their Sehool system which has resulted from the late augmentation of revenue.

## CORRESPONDENCE.

The publication of this Report originated in the following correspondence:

> Protestant Board of School Commissionera, Montreal, 7th July, 1871.

To the Hon. P. J. O. Chautiad, M.P.,<br>> Minister of Public Instruction:

## Mr Dear Sir,

There is a matter in regard to our School work here which I am desirous of bringing under your notice, and of getting your opinion and advice upon.

A growing feeling prevails amongst prominent rate-payers, indeed in the City generally, that the School Boards should publish annual Reports of their work including an account of their outlay of public monies. I have it on good authority that agitation is threatened if the Boards refuse to makc known the uses to which they put the money which the Public commit to their trust. To my thinking, the demand, or to put it in a milder form, the wish, is reasonable enough. Yct I would not care to press upon the Board over which I preside, a course which the Roman Catholic Board might deem an indirect reflection upon their silence, supposing them not willing to follow suit.

Lave the goodness to inform me, as early as may be convenient. what your views are upon this mattcr, so that when the question comes up for discussion at the Protestant Board, as it certainly will, I may be in a position to speak with authority.
Judging by the results of the publication of such Reports in the Province of Ontario, as well as in the neighbouring States, advantage would accrue to the work of Education, by the two Boards giving to the public, in brief form, both what they do and what they expend.

JOHN JENKINS, Chairman.

## Reply.

Ministry of Pbbuc Instrection, Quebec, 21st July, 1871.

Rev. J. Jengriss, Mcntreal:

Sir,
I am directed by the Honourable the Minister of Public Instruction to state, in answer to your letter of the 7 th instant, to which an
absence of a few days prevented me from giving an earlier reply, that he secs no reason for the protestant school commissioners not to comply with the desire of the public, and deliver an account of the manner in which they have expended the Funds that were placed at their disposal. 'The law makes it obligatory for all the other municipalitics, and a corporate body is everywhere bound to account to those whom they represent for the administration of their affairs.

I have the honour to be,

$$
\& c ., \& c .,
$$

LOUIS GIARD,
Secretary.

# REPORT. 

Part I.
(From 1847 to 1867.)
'The Protestant Board of School Commissioners for the City Appointment of of Montreal, was appointed under an Act of the Provincial Parliament, 9 Vic. Cap. 27. (1846.)

The Government appointed as Commissioners the following six gentlemen :

Rev. Charles Banćroft, Rev. Caleb Strong, Rev. J. M. Cramp,

Mr. William Lunn, Mr. Andrew Watson, Mr. Join Doualle.

The first meeting of the Board was held on the 10th of offioors chson. December, 1846, when the Rev. C. Bancroft was appointed Chairman, and Mr. W. Lunn, Secretary-Treasurer. Mr. Lunn has held office from his original appointment to the present year (1871).
The operations of the Board, it will be thus seen, have extended over a period of 25 years. Entering upon its work with limited resources, prosecuting it for 22 of these years with like narrow means, the results are, ofnecessity, inadequate to the wants of that portion of the population in whose interest the Protestant Commissioners were originally appointed. Certainly the results do not accord with either the endeavours of the Board, or the demands of the Protestant community.

In 1847,
The Board took measures to secure the services of competent Teachers, directing the Secretary to correspond with Her Majesty's Inspector of Schools for Scotland. The whole sum First Scbool received by the Board this year, was $\$ 558.05$. This was reooivivad. from the City Council. The legislation of the previous year,
for school purposes in Montreal, contemplated a grant from the Provincial Government of a like sum, but the money was not forth-coming until the following year. The amount received from the City Council was invested at interest, the Board having no use to which to apply it.

$$
\text { In } 1848
$$

Dr. Falloon, ohnirmau, Dr. MoGill his successcr.

The Rev. Dr. Falloon was appointed Chairman, in the room of Mr. Bancroft, who had removed from Montreal, and held office from February to October. Tho Rev. Dr. McGill sueceeded Dr. Falloon. During this year the Board made grants, amounting in all to $\$ 340$, to four private schools, having first carefully inquired into the character of their Teachers, and tho kind of instruction communicated." For the greater part of the year it was found impossible to secure the attendance of a quorum of members.

In 1849,
The only work undertaken was the visitation and examination of the schools receiving aid from the Board. This scems to have been done often and faithfully.

Three Board meetings were held in December of this year, at which there were conversations by the members present, leading to resolves of aetivity in the future. Aecordingly,

In 1850,
Ann Street
The Board gave signs of life. A school was established in Ann strcet, Griffintown. Mr. Allen was appointed Master at a salary of 300 dollars a year. The school fees, " not to exceed in any case five cents a weok," he was allowed to hold as his perquisite. Gratuitous instruction was required to be given to the children of poor parents, nominees of the Board, without restriction as to number. The building in Ann street was rented from the Baprist Denomination at $\$ 100$ a year. In 1853 the Board purchased the property.

In April of this year a house in Papineau Square, Quebec Suburbs, was leased at $\$ 100$ a year, and in May a School was

[^0]opened under the superintendence of Mr. Arnold, to whose Mr. Arnold. eminent capacity and earnestncss as a Teacher of youth, Montreal owes a debt of gratitude. Ilis salary was fixed at $\$ 300$, the fees being his special perquisite. A mistress was also appointed as Assistant at a salary of $\$ 120$. This school filled up rapidly. At the close of the year the following return of the number of children in attendance, was made to the superintendent of Education :-Griffin Town school 103, Number of Quebec Suburbs School 141, Total 244.
$$
\text { In } 1851
$$

The Commissioners resolved to pay, in rotation, a wcekly Visitation and visit to the two schools under the Board. They also resolved schools. to employ a music master for an hour and a half every Saturday to instruct the children in singing. Public examinations of the Instruction in schools were also held, and, judging by the newspapers, were satisfactory to both the Commissioners and the Public.

A memorial to the Legislature was this year sent by the Memorial in Board, praying for the establishment of a Normal and Model eegabidishment the School under a Board of Education, similar to that in operation Sobool, do. in Toronto; also for the appointment of Inspectors for all schools in Eastern Canada. Attempts were made to secure a suitable house in Griffin Town in which to conduct a Girls' School, but were unsuccessful.

## In 1852,

The Board purchased the school property in Ann street, Griffin Ann Strest Town, rented from the Baptist Denomination, paying for it purobabed. $£ 325=\$ 1300$.

The great fire on July 8th, destroyed the Quebec Suburbs school house (rented) and the desks, seats and other school furniture. The Rclief Committee of the City made good the loss. The Board at once made arrangements for carrying on the School in a building in Colborne Avenuc, the only suitable place procurable.

In 1853,
Sundry resolutions were introduced and inquiries made

Need of a Schrol-house ir the Quebee Suburbs.
respecting the possible acquisition, by the Board, of a suitable piece of ground on which to erect a School House for the Quebec Suburbs. The Commissioners were driven to consider this matter by the fact that the Government Inspector of Schools had reported the house in Colburne Avenue damp and otherwise unfit for occupation.

The Board transacted but little business this year for the reason that a quorum of members seldom appeared at its meetings.

$$
\text { In } 1854
$$

The Venerable Archdeacon Gilson, was appointed a Commisioner by the City Council.

The Board passed a resolution, which has been in force to

School Hcuses not to be used for denominational purposes. the present time (1871) adverse to the granting the use of its School Houses for denominational Sunday Schools.

The Schools were frequently visited and examined by the Commissioners, both as individuals and collectively. The results were satisfactory.

## In 1855,

Mr. Robertson was appointed Master of the Ann street School, in the room of Mr . Allan, resigned. The records still show irregularity of attendance at the meetings of the Commissioners, but the Schools seem to have been sustained int ordinary efficiency.

$$
\text { In } 1856
$$

Dr. McGill's
death.
Archdeacon Gilson, chairman.

The death of the Rev. Dr. Robert McGill rendered vacant the Chairnanship of the Board, an office which he had faithfully discharged for nearly eight years. Archdeacon Gilson was appointed Chairman in his stead. Aid was sought from the Legislature, without avaii, to enable the Board to erect a School house in Queicc Suburbs.

In 1857,
The Board continued its efforts to secure a School-House in Quebec Suburbs, and was stil unsuccessful. The success of Mr. Arnold, in the rented School-house of these suburbs,
table r the sider or of damp $r$ the it its
seems to have been more than ordinarily satisfactory. It was found necessary, in consequence of the insufficient means School-fees at the disposal of the Board, to raise the school fees from five to ten cents a week.

In 1858,
A site in Quebee Suburbs was at length selected and Ineffectunl purchased, but the title to the property was found to be secure sats sehool imperfect. A second site was secured, with like results; so suburbs. that this important work had to be postponed for another year. Public examinations of the Schools were held in the months of August, September and December.

In 1859,
The Board acquired, by purchase, their Panet strect Panet Street (Quebee Suburbs) property, and agreed to build on it the long- site acquired. needed and desired School-house ; they were not, however, in a position as to funds to act upon their resolve until
1860.

This year the Board proceeded with the building, laving aecepted contracts amounting to 3,610 dollars. A Petition was forwarded to the Legislature asking for a grant in aid; the prayer was disregarded, or at least refused. A loan of 2,000 dollars towards the needed expenaiture, at 8 per cent per annum, was obtained, on mortgage of the property, from "the Trust and Loan Fund" The total expenditure on the Panet Street Panet street School amounted to $\$ 4,833.50$, ineluding $\$ 600$ school House buit-Its cost. for the lot. The builking was eompleted by the end of the year.

The Schools were statedly examined this year by the Board, and by other friends of Education. The Quebee Suburbs School (Mr. Arnold's) was reported upon most favourably.

In 1861,
Archdeacon Gilson, who had served the Board faithfully and with great efficiency as its, Chairman since 1856 , having left the city, the Rev. William Sncigrass was appointed in his grass, W. Shairaun
stead. The census of this year reported 5,000 Protestant children in Montreal, from five years of age to fifteen. The census returns resulted in an augmentation of the government grant from $\$ 1,128$ to $\$ 1,380$.

## In 1862,

Appenl to the Logisinture for a distribution of the School-tax based on religious persuasion of tax payers. increased School allowance, and a request appended that the division of the tax be based, as in Upper Canada, on the religious persuasion of the tax-payers, rather than on the relative numbers of the Protestant and Roman Catholic populations. The application was refused. The examination of the Schools this year shewed progress, and was satisfactory.

In 1863,
The Board strove with both the Government and the City Council for a larger grant, but with no greater success than that which had attended their former efforts in a like direction. The two schoois seem to have been successfully conducted. That in Ann street was so prosperous as to demand an enlargement of the school house, a course which was determined on before the close of the year.

In 1864,
Grifin Town
School $H$ House The proposed wing was added to the Ann street school, at a ealarged. cost of $\$ 1,400$. Again the Board besieged the City Council for pecuniary help, chiefly in view of this large outlay; again they pleaded in vain the cause of popular education in Montreal.
Proposals in
regard to B.and In this year also, negotiations with the Board were C. School. commenced by the corporation of the British and Canadian School, looking to the transfer of this Institution to the care of the Board.

In 1865,
Another unsuccessful attempt was made to induce the Legislature to augment the Educational grant for Montreal. The school in Panct street seriously declined in both numbers
and efficiency, through the removal of Mr. Arnold to the British and Canadian School. That in Griffintown was, on the whole, prosperous. Dr. Snodgrass and Mr. Kemp, who had Dr. Snoderass long and faithfully served on the Board, having left the end encereded on on
 the Government to fill the vacancies thus created.

## In 1866,

Efforts were made to secure the services of a master for Panet street school in the place of Mr. Arnold, removed to Coté street.

The transfer to the Board of the British and Canadian British and School was completed in November of this year, under fination in ferred tonsspecial Legislative authorization.
Examinations of the schools now under the carc of the Examinations. Board, viz., the Ann street school in Griffin-town, the Panet street school in the Quebec suburbs, and the British and Canadian school in Cote street, were publicly conducted by the Commissioners with satisfactory results.

## In 1867,

The Board discharged a portion of their indebtedness to the Augmentation Trust and Loan Fund, to the extent of 500 dollors, incresio of the Silaries the alaries of the the salaries of the Masters of Ann street and Panet street number. schools, to 400 dollars (with all school fees), and authorized the appointment to each of these schools of a female teacher possessing a model school diploma, at a salary of 200 dollars. A teacher of Music was also engaged at 80 dollars a year for the Panet street school.
The school allowances for Montreal for the year, were as school follow :

TO THE IROTESTANT BOARD.
Government allowance - . *\$838.40
City Council grant - . . 1921.50
Total - . . 2759.90

[^1]TO THE ROMAN CATHOLIC BOARD.
Government allowance* - - 1862.38
City Council grant - - $\quad \begin{array}{r}5183.50 \\ \text { Total }\end{array}$

Number of Scholars.

The number of children in the schools at the close of this year was:

In the Ann street school - - 173
In the Panet street school - - 80
In the Coté street school - - 487
Total - - - 740
The number of teachers employed was:
In the Ann street school - . 3
In the Panet street school - - 2
In the Cote street school - - 10

$$
\text { Total - - . . } 15
$$

From this summaryit will be seen that for twenty years-i.e. from 1847 to 1867-the Protestant Board, despite the narrow means placed at its disposal, struggled earnestly, though in vain, to overtake the work entrusted to their care. They commenced operations without a school house, without a competent available teacher, and, for the most part, without sympathy from the public. The personnel of the Board underwent frequent changes; and with one or two exceptions, its members were closely occupied with the duties of their own calling, professional or commercial. The work was largely thrown upon the Secretary-Treasurer, Mr. William Lunn, who, while his brother Commissioners were either too listless or too much engaged in transacting their own business, to attend the meetings of the Board punctually and regularly, was always at his post. Watchful, earnest, and incessant in labours from 1846 till now, he has laid the Protestant community of Montreal ander a debt which they can never repay. The successive Chairmen of the Board, up to 1867, deserve to be mentioned with honour

[^2]for the sorvices which they rendered the city in the cause of education. Their names will be found in the foregoing summary. Other citizens also, who served as Commissioners during these years, did their work well, and are worthy of being gratefully remembered for their generous and selfdenying attention to Civic Educational interests. From 1846 a ineorage to 1861 the annual receipts of the Board, from both the ${ }^{\text {Boird from }} 1846$ Government and the City Council, scarcely averaged 1,200 dollars! From 1861 to 1867 , its average income was 1,810 dollars. Not a large resource out of which to found and prosecute an Educational System sufficient in character and extent to meet the school wants of the Protestant population of Montreal!

With 1868 a brighter day dawned on Montreal in regard to its Educational interests. The work of the Board from that time to the present is given in detail in the second part of this Report. $\Lambda$ tabular statement of the receipts and expenditures of the Baard from its original appointment to the end of 1867 is furaished on the next page.
SUMMARY OF RECEIPTS AND EXPENDITURE OF THE PROTESTANT BOARD OF SCHOOL COMMISSIONERS

| Year. | Reccived from City Corporation. | Government Grant. | Received from Superior Education Fund. | Receipts from other sources. | Interest on Deposits in Bank. | Total Receipts. | Year. | Expenditure in Building. | Expenditure in Managing Schools. | Total Expenditure. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1847 | \$558 05 | \$...... | \$. | \$. | S.. | \$558 05 | 1847 | \$..... | \$...... | \$... |
| 1848 | 83707 | 55803 | ....... |  | ...... | 139510 | 1848 |  | 34570 | 34570 |
| 1849 |  |  |  | 2760 |  | 2760 | 1849 |  | 1217 | 2217 91835 |
| 1850 | 558 r5 | 83705 |  |  |  | 139510 | 1850 |  | 91835 | $\begin{array}{r}918 \\ 1005 \\ \hline 17\end{array}$ |
| 1851 | 111607 | 111606 |  |  |  | 223213 | 1851 |  | 100577 | 100577 |
| 1852 | 481 15 | 48107 |  | 15841 (a) | 17545 | 129598 | 1852 |  | -109 45 | 110945 |
| 1853 | 52285 | 52287 |  |  |  | 104572 | 1853 | 130000 | 118412 | 248412 |
| 1854 | 56467 | 56467 |  |  | 6467 | 119401 | 1854 | ....... | 110i 38 | 110738 |
| 1855 | 56467 | 56467 |  |  | 2875 | 115800 | 1855 |  | 116482 | 116482 |
| 1856 | 56467 | 56466 |  |  | 4383 | 1.7316 | 1856 |  | 124755 | 124755 |
| 1857 | 56467 | 56467 |  |  | 5300 | 118234 | 1857 |  | 114443 112742 | 114443 |
| 1853 | 56467 | 56466 |  |  | 6263 | 119195 | 1858 |  | 112742 118738 | 112742 178733 |
| 1859 | 56467 | 56467 |  |  | 6084 | 119018 | 1859 | 60000 3887 | 118738 127592 | 178733 516355 |
| 1860 | 56468 | 56467 |  | $200000(b)$ | 1893 | 314828 | 1860 | 388763 3960 | 127592 1411 | 516355 |
| 1861 | 56468 | 56468 | 8000 | 635 |  | 121571 | 1861 | 3960 8217 | 141112 | 1450659 |
| 1862 | 69040 | 69040 | 7870 |  |  | 145950 146568 | 1862 | 8217 3217 | 112.142 <br> 1387 | 141940 |
| 1863 | 69040 | 69040 | 7488 | 1000 |  | 146568 214520 | 1863 | 3217 73030 | 138723 1365 | 1419 2095 51 |
| 1864 | 138080 | 69040 | 7400 |  |  | 214520 | 1864 | 73030 61796 | 1365 21 1999 (e) | 209551 |
| 1865 | 133000 | 69040 | 7400 | 59357 (c) |  | 273797 | 1865 | 61796 21656 | $199990(e)$ 184703 | 261786 |
| 1866 | 138080 | 69040 | 14800 |  |  | 221920 | 1866 | 21656 $100870(f)$ | 1847 277864 | 206359 378744 |
| 1867 | 165115 | 131440 | 14800 | $\left\{\begin{array}{c}5 \\ 5 \\ 1069 \\ 50\end{array}\right.$ | 614 | 419489 | 1867 | Dec. 31, 1867-Balance on hand. 35674 |  |  |
|  |  |  |  |  |  | 33,625 84 |  |  |  | S33,625 84 |

[^3]
## Part II.

(From 1868 to 1870.)

Privileges conferred under Confoderation.
"All the Powers, Privileges, and Duties, at the Union by Law conferred and imposed in Upper Canada on the separate Schools and School Trustees of the Queen's Roman Catholic Subjects, shall be, and the same are hereby extended to the Dissentient Schools, of the Queen's Protestant and Roman Catholic subjects in Quebee."
"When in any Provinee a system of Separate or Dissentient schools exists by Law at the Union, or is thereafter established by the Legislature of the Province, an Appeal shall lic to the Governor General in Council from any Act or Decision of any Provineial Authority affecting any Right or Privilege of the Protestant or Roman Catholic Minority of the Queen's Subjects in relation to Education."

This Board had long felt the injustiee to the Protestants in Montreal of the mode of the appropriation of grants for Publie Schools which prevailed; and often, previously to 1868, but without effect, sought an appropriation, at least as to that portion of their ineome derived from city taxation, based upnn the value of the property held by Protestants and Roman Catholics respectively. The Board, judging that the Aet of Confederation conferred upon the Protestants of Montreal a claim to all monies for Sehool purposes derived by taxation from Protestant rate-payers, resolved to press their view upon the Provincial Government and Legislature at and during the first Legislative Session of the Province. This view, it is just to state, was maintained also by the Roman Catholic Board of Montreal, the members of whieh joined with the Protestant Board in urging its adoption upon the Government. Deputations from both the Boards proeeeded to Quebee for the purpose of securing what was not only desirable but righteous. The Government saw fit to rejeet, for the time, their united request; but pledged itself to an additional grant for the year 1868, to be divided as forme:ly on the basis of population; and to the introduction of a measure at the next Legislative Session, in aecordance with the provisions or guarantees of "the British North America Act."

The augmented appropriation for school purposes in 1868 Income of the gave

TO TIE PROTESTANT BOARD,

| From City 'Taxation | - | $-\$ 8284.80$ |
| ---: | :--- | ---: |
| "6 the Government | - | 690.40 |

$\$ 8975.20$
TO THE ROMAN CATIOLIC BOARD,
From City Taxation - - $\$ 22,348.56$
" the Government - $1,862.38$
$-\$ 24,210.94$
Three things were determined on by the Protestant Board Resolve of the in view of this augmentation of its resources:

Pritestant
Buard in view
of incrensed
of incrensed
income for 1868 .

1st. The payment, as far as possible, of the remaining claims income for 1868. on the properties of the Board. Under this resolution a mortgage of $\$ 2,000$ on the British and Canadian School was discharged, and $\$ 1,000$ due to the Trust and Loan Fund on the Panet Street and Ann Street Schools.

2nd. The putting into complete order the existing School Houses.

3rd. The erection of a School House in the St. Joseph suburbs, capable of ruceiving from five to six hundred scholars. A petition for this object, numerously signed, had been previously presented to the Board. The lots on which the "Royal Arthur School" has been since built were accordingly purchased from Messrs. Workman and Delisle. In the meanwhile the Board, convinced of the importance of at once commencing operations in this populous suburb, rented for temporary occupation the basement of the church at the corner of Seigneurs and St. Joseph streets in which a Day School had been already established, independently of the Board.

By desire of the Commissioners, Mr. Hector Munro plans and prepared a set of plans for the new building. Tenders Reval Arthur were called for, and those deemed trustworthy as well as moderate, accepted. On the 11th day of February, 1870,

Prinee Arthur
opens the
II. R. II. Prince Arthur opened the sehool in the presence of a large assemblage, among whom were the leading friends of Edueation in the Provinee, including the Hon. Mr. Chauveau, Minister of Public Instruction. Construeted to accommodate 600 children, the Royal Arthur School was filled to its utmost capacity within six months, proving that the locality in whiel it stands was wisely chusen. The cost of the site and building, the number of teachers employed, the number of children under instruction during 1870 and 1871, and the cost of maintenanee, will be found below under their respective heads.

New basis of
taxation sough thxation sought and obtained.

It is stated on page 16, that the Government of tho Province pledged itself to introduce into the Provincial Parliament during the Legislative Session 1868-69, a bili providing for a division of the City School-Tax amongst the Protestant and Roman Catholic Boards, based upon the amount of the assessed property held in the city by Protestants and Roman Catholies respectively.
It is not needful to detail the difficulties which lay in the way of the fulfilment of this pledge. Let it suffice to state that after some hesitation and delay, these diffieulties were overeome. The Minister of Public Instruction introdused and earried through the Legislature the promised Bill. 'This new basis of taxation gave for the year 1869 to

The Protestant Board - - $\$ 16643.66$
The R. Catholie Board - - 15163.14
To these sums should be added the amounts reeeived from the Provincial Common Sehool Fund, and from the Superior Education Fund, viz.:

THE PROTESTANT BOARD, Provineial Education Fund - $\$ 2726.84$ Superior Education Fund, - 45.05 $\$ 2771.89$
THE ROMAN CATHOLIC BOARD, Provincial Education Fund, - - 7519.92 Superior Education Fund, - - 2784.00

Thus, the total income for 1869 of the

$$
\begin{aligned}
& \text { Protestant Board was - - - } \$ 19,415.55 \\
& \text { Roman Catholic Board was, - } \$ 25,467.06
\end{aligned}
$$

This augmentation of revenue led the Protestant Board Resolve of Proto resolve, in addition to tho erection of the Royal Arthur in yieow of itit Sehool, upon
1st. The enlargement of the Panet Street School.
2nd. The ereetion of a Primary Sehool in Salabcrry Street, adjaecnt and in relation to the Panot Street Sehool.

3rd. The enlargement of the Cote Street School.
This long-needed enlargement of the older School Houses, and the no less needed ereetion of a new Primary School as an adjunct to the Panet Strect School were completed during the ycar 1870. They ereated accommodation for five hundred additional seholars.
The ineome of the Protestant Board in 1870 was from the Income of the "School Tax," $\$ 15,517.65$; from the Education Fund, $\$ 27$, in 1800. 26.84 ; from the Supcrior Edueation Fund, \$45.05. Total$\$ 18,289.54$. The R. C. Board received from the School Tax $\$ 15,222.63$; from the Education Fund, $\$ 7519.92$; from the Superior Education Fund, \$2,714. Total—\$25,456.55.

In the beginning of the year 1869 the Board introduced An adraneed durreculum ininto the Protestant Publie Schools of the city an advanced the scocouls. curriculum of study. Heretofore the instruction given had been limited to the commonest English subjects. It was felt that French (instruction in which had been only partially given) ought to be generally learned in the schools, and that Geometry, Algebra and the rudiments of Latin shouid now be added to the subjects previously taught. Reference to the "Limit Tables" below, will show the time given by the scholars to these higher subjects of study.* The results of the change thus introduced have on the whole realized both the aim and wish of the Commissioncrs. They indeed anticipate from it great bencfit to the Protestant children

[^4]Advantages
held
nut of Moys of Montreal. Amongst the pupils are found many of more hield wirt tit boys
of culent in
Publio Schools.
future distinction. T'o such the opportunity is now offered of winning that success in lifo which these talents, strengthened and guided by thorough education, can scarcely fail to secure. This will bo moro clearly seen by referring to tho statemont that follows, respecting tho High School of Montreal.

A new School for Gritin Town.

The Board has long felt the need of erecting in Griffin Town a new School House, in placo of tho old building in Anne Street, which is so limited, and so inconveniently constructed, as to have failed to meet tho wants of this important district of the city. In 1870 tho Commissioners secured a lot of land in the same street, but in a preferable situation; and latterly another lot, adjoining. Tho whole site measures 135 feet by 90 . On these iots tho new Griffin 'lown School House is now being built. It is constructed to accommodato from fivo to six hundred scholars, and its completion may bo looked for in February, 1872. Tho plans have been prepared under tho direction : the Board, who have been materially aided in this matter by Professor Robins. In tho meartime the oid school house is filled to its utmost capacity, and a large number of applications for admission have had to be refused. Mr. Rowell, the newly appointed Head Master, will bo aided by an efficient staff of teachers, and tho Board cannot doubt that in a very short time the wants of this growing and denscly populated district will be felt to havo been met by this very important extension of their work. It may bo added, that no portion of the city of Montreal has stood or stands in greater need of inereased school accommodation than Griffin Town. The new school will also, it may be hoped, meet to a small, though far from sufficient extent, the wants of the community at Point St. Charles, being near enough to allow the older children of sehool-age in that district to ated it without inconvenience. The distance from the shou to the railroad crossing at Point St. Charles cannot excoud three-quarters of a mile. From the
canal bridge, at Wellington street, the distance is scarcely one-third of a mile.
The Legislature at its session, 1870-71, authorized an $\begin{aligned} & \text { Increass onf } \\ & \text { Schuol Tax," }\end{aligned}$ increase of the "School I'ax" in Montreal, fixing the rate at and proceeds one-tenth of a cent in the dollar on the assessed value of all rateable property. The rate thus levied gave the Protestant Board, for the year $1871, \$ 22,816.95$, an inetease of $\$ 7,299.30$ over the School I'ax for 1870. To the Roman Catholic Board it gave, for $1871, \$ 21,880.40$, an increase of $\$ 6,657.77$ over the previous year. The City Treasurer requests that this statement for 1871 be accepted as a proximate statement, the figures needing verification. In case of inaccuraey the needed corrections will be made in the School Tax tables.

The table on the following page (22) sets forth the Tabular Stateattendance at the Commissioners' Public Schools from forth the pro1868 to 1871. It shows that the increase in the number sebsuls thin of scholars in 1869 over the previous year was 332 , and of ${ }^{1868}$ to $18 i 0$. the number of teachers 12 ; that the inerease in 1870 over 1869 was, of seholars in attendance, 438 , of teachers employed, 10 ; that the increase in 1871 over 1870 was, of seholars in attendance 136 , with a decrease of 2 in the number of teachers employed; making the total increase from 1868 to 1871 inclusive-scholars, 906 , teachers, 20.

The "Limit Tables" which follow, ( $\mathrm{pp} .23-28$,) and to "Limit Tables" which reference has been made in the preceding pares, set uniwing he por nilopted for forth the system of Instruction which has been adopted by Schools. the Commissioners in the Common Schools under their charge. They are fully explained in the subjoined * Report of the Inspector, to which the special attention is called of all those who feel an interest in the work of Education in Montreal.

[^5]TABULAR STATEMENT OF THE NUMBER OF SCHOLARS AND TEACHERS IN THE SCHOOLS＊

| SCHOOL． | 1868. |  |  |  | 1869. |  |  |  | 1870. |  |  |  | 1871. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 宽 |  |  |  | 荡 |  |  | $\begin{gathered} \dot{\oplus} . \dot{\oplus} \\ \stackrel{\oplus}{\circ} \end{gathered}$ | 安 |  |  | $\stackrel{\text { む̀ }}{\stackrel{\leftrightarrow}{\oplus}}$ | 获 |  |  |
| Ann Street． | 65 | 75 | 140 | 3 | 102 | 92 | 194 | 6 | 99 | 108 | 207 | 4 | 90 | 112 | 202 | 4 |
| Panet Street． | 62 | 32 | 94 | 3 | 136 | 153 | 289 | 7 | 168 | 187 | 355 | 10 | 210 | 187 | 337 | 9 |
| Coté Street．．．． | 225 | 113 | 338 | 8 | 241 | 173 | 414 | 12 | 227 | 203 | 430 | 9 | 220 | 215 | 435 | 10 |
| St．Joseph Street．．． | 120 | 70 | 190 | 3 | 112 | 85 | 197 | 4 | ．．．．．． | $\ldots$ | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．．． | $\ldots$ |
| Royal Arthur | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．．． | ．．．．． | ．．．． | ．．．．．． | ．．．．．． | 308 | 240 | 548 | 16 | 311 | 241 | 552 | 13 |
| St．Lawrence．．． |  | ．．．． | ．．．．． | ．．．．．． | ．．．． | ．．．．．． | ．．．．． | ．．．．． | ．．．．．． | ．．．．． | ．．．．． | ．．．．． | 38 | 44 | 82 | 1 |
| Total． | 472 | 290 | 762 | 17 | 591 | 503 | 1094 | 29 | 802 | 738 | 1532 | £9 | 869 | 799 | 1668 | 37 |

－Exclusive of the Migh School，the returns of which will be found below．
Including Subjects taught, Text-Books used, Proficiency to be attained, Number of Lessons given on each Subject

| Subjects. | Text-3aoks. | Proficiency. | \% | 気 | 离 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| * Reading | Canadian Scries, 1st Book, Parts I. and II., and Constable's Primer, and 1st and 2nd Book $\qquad$ | The Text-Books to be read with ease. | 15 | 5 |  |
| * Writing |  | Print and Script on Slates.............. | 5 | 1 | 40 |
| * Spelling | Reading Books............. ........ | ability to write dietation from, and spell any words in, the Rcading-Books, at least 50 per cent. to be correct | 4 | 1 | 20 |
| Grammar | None | Correetion of eolloquial errors . . . . . . . . . . . . . . . . . . . . . . . . . . . | 1 | . | 20 |
| Composition | None | Substitution of words, \&c.... | 5 |  | 20 40 |
| French ..... . . . . | None | Names of things and Plirases........... ........... Total Time devoted to Language | 5 | 10 | $\frac{40}{20}$ |
| * $\Delta$ rithmetic | Table-card and slate................. | Reading and Writing Numbers np to 1000 in English and French Multiplication Table; Mental Arithmetic......................... Total Time devoted to Mathematies.......... | 10 | 3 3 | $\frac{20}{20}$ |
| Geography........ | None | Aequaintanee with Maps of School Grounds, City and River.... | 4 | 1 | 20 |
| Oljeet Lessons ... | None | Form and Colour, with applications to familiar things. Total Time devoted to Natural Science. | 4 | 2 | $\frac{20}{46}$ |
| Scripture Lessons. | None | Scripture History to death of Joseph... ........................... Total Time devoted to Morals | 3 | 1 | . |
| Singing | None | Simple Airs. . . . . . . . . . . | 4 | 1 | 20 |
| Drawing - | None |  | 4 | 1 | $\frac{20}{40}$ |

[^6] * Th.se subjects are considered of primary importance in respect to advancement into the next higher class.
LIMIT TABLE-PRIMARY SCHOOLS-2nd YEAR.

| Subjects. | Text-Books. | Proficiency. | $\stackrel{\circ}{4} \stackrel{\square}{\text { \% }}$ | $\stackrel{\text { ¢ }}{\text { ¢ }}$ | 家 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| * Readingr ........ | Canadian Series 2nd Book, and Constable's 3rd Book. | Text-Bocks to be read with ease and with eorreet grouping of words | 14 | 4 | 40 |
| * Writing | Payson. Dunton \& Scribner's Interna tional System, Nos. 1 and 2, with Blank Copy Books for French. | To attain at least Standard 1.................. . . . . . . . . . . . . . . | 5 | 1 | 40 |
| * Spelling. | Reading Books........................ | A bility to write dictation or spell orally from reading books, with at least 60 per cent. of words correet | 4 | 1 | 20 |
| Grammar | \|Vone . . . . . . . . . . . . . . . . . . . . . . . . | Oral lessons on eolioquial errors..................................... | 2 |  | 40 |
| Composition | Sone.................................... | -nbstitutions, Filling Ellipses, Paraphrases | 1 |  | 20 |
| French . | Duval's Javenile Frenel Course........ | Finish the Text-Book with oral and written exereis | 5 | 1 | 40 |
|  |  | Total Time devoied to Language |  | 10 | 20 |
|  | Elementary Arithmetic for Canadian Sehools.................................. | Simple Rules, with Tables of Aroirdupoise Weight, Long Measure and Measure of Capaeity, in both English and French .... | 10 | 3 | 20 |
|  |  | Total Time devoted to Mathem |  | 3 | 20 |
| Geography ....... | None | A equaintanee with Map of Canada . . . . . . . . . . . . . . . . . . . . . . . | 4 | 1 | 20 |
| Olject Lessons.... | None | Size, Weight and Motion, as applied to familiar things . . . . . . . . . | 4 | 1 | $\frac{20}{40}$ |
|  |  | Total Time deroted to Seienee |  | 2 | 40 |
| Seripture Lessons.. | None | Seripture History to Death of Solomon | 3 | 1 | 00 |
|  |  | Total Time devoted to Mora |  | 1 | 00 |
|  | None |  | 4 | 1 | 20 |
| Drawing. | None | Simple Objects with curved outlines. | 4 | 1 | 20 |
|  |  | Total Tine deroted to Wstheties .............. |  | 2 | 40 |

[^7]The Total of Time per week as in the preceding year.

* These subjects are considered of primary importance in reference to promotion.

| Subjects. | Text-Books. | Proficiency. | $\mid \dot{\Delta} \dot{4} \dot{\Delta}$ | 坒 | 足 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| * Reading . . . . . . | Canadian Serics 3rd Book, and Constable's 4th Book. | Text-Books to be read with ease and expression. | 10 | 3 | 20 |
| * Writing | Payson, Dunton \& Scribner's International System, Nos. 3 and 4, with Blank Copy for French. | To attain at least Standard 2 ........ | 5 | 2 | 30 |
| * Spelling . . . . . . | Spelling-Book Superseded . . . . . . . . . . . . . | Write dictation from text-books in reading, or up to page 100 in Spelling-Buok, with at least 70 per cent. of words sorrect. . . . . . | 5 | 1 | 40 |
| Grammar | In preparation | Oral lessons on structure of sentenees .............................. | 3 | 1 | . |
| Composition | None .... | Paraphrases and steries to include words | 2 | 1 | $\cdots$ |
| French . . . . . . . . . | Sominion Phrase Book | Finish Text-Book. | 4 | 1 | 20 |
|  |  | French Dictation | 2 | . | 40 |
|  |  | French Conversation | 2 | . | 40 |
|  |  | Total Time deroted to Language |  | 12 | 10 |
| * Arithmetic...... | Elementary Arithmetic for Canadian Schools | Rest of Tables of Weights and Measures, Reduction, Compound Rules in English and French. Total Time devoted to Mathematics. $\qquad$ | 10 | 3 | $\frac{20}{20}$ |
| Gengraphy | None | Acquaintance with Map of Western Hemisphere. | 4 | 1 | 20 |
| Object Lessons.... | None | Plants and Animals............................ | 4 | 1 | 20 |
|  |  | Total Time devoted to Science |  | 2 | 40 |
| Scripture Lessons.. | None | Scripture History to coming of Christ.... | 3 | 1 | $\cdots$ |
|  |  | Total Time devoted to Morals |  | 1 | $\ldots$ |
| Singing |  | Rounds, and Songs in two parts . . . . . . . . . . . | 4 | 1 | 20 |
| Drawing. | Collins' Prog. Drawing Books, No. 3... | Shading of Flat Surfaces, and Outlines from Models. Total Time deroted to Asthetic: | 4 | $\frac{2}{3}$ | $\cdots$ |

LIMIT TABLE—INTERMEDIATE SCHOOLS-2ND YEAR.


[^8]LIMIT TABLE—SENIOR SCHOOLS—1st YEAR.

LIMIT TABLE－SENIOR SCHOOLS－SECOND AND LAST YEAR．

| Subjects． | Text－Воокs． | Proficiency． | $\dot{\theta} \dot{0} \dot{\sim}$ | 容 | 捀 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Reading． | Colliers＇Brit．Hist．and Hist．of U．S． |  | 5 | 2 | 30 |
| Writing．．．．．．．．．．． | Payson，Dunton \＆Scribner＇s Interna－ tional System，Nos． 6 and 12，with blanks for French $\qquad$ | To attain Standard 6 at l | 2 | 1 |  |
| Book－keeping | Johnson＇s Book－keeping and Blanks ．．． | Single Entry．．．．．．．．．．．．． | 2 | 1 | $\cdots$ |
| Spelling．．．．．．．．．．． | Canadian Spelling－Buok． | Dictation from Reading Books and Spelling－Book，with no more than 10 per cent．words wrong | 3 | 1 | ． |
| Grammar | Davies＇Analytical \＆Practical Grammar |  | 2 | 1 | ． |
| Composition．．．．．．． | In preparation ．．．．．．．．．．．．．．．．．．．．．．．． | Abstracts of Lessons | 2 | 1 | $\cdots$ |
| Latin．．．．．．．．．．．．． | Bryce＇s 1st Latin Reade |  | 5 | 3 |  |
| French－Grammar． | Noel et Chapsal． |  | 2 | － | 40 |
| Reading | History of Franc | Translate and Re－Translat | 2 | 1 |  |
| Conversation | None．． |  | 1 | ．． | 30 |
|  |  | Total Time devoted to Language |  | 12 | 40 |
| Mathematics | Elementary Arithmetic for Can．Schools | Finish ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 4 | 2 |  |
|  | Mensuration，in preparation．．．．．．．．．．． | Plane Surfaces and Solids ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 4 | 2 |  |
|  | Algebra，Todhunter． <br> Enclid | To Quadratics of one unknown quantity 2nd and 3rd Books | 2 | 1 | 30 30 |
|  |  | Total Time devoted to Mathematics |  | 5 | ．． |
| Geography．．．．．．．． | Campbell＇s． |  | 3 | 1 | $\cdots$ |
| Physics，Zoology \＆ Human Physiology． | $\}$ In preparation | Lessons on Light and Heat，Zoology and Haman Physiology．．．． | 5 | 1 | 40 |
|  |  | Total Time devoted to Science |  | 2 | 40 |
| Morals． | In preparation | Rights and Duties of Citizens；Canadian Constitntion and Law | 3 | 1 | ．． |
|  |  | Total Time devoted to Morals ． |  | 1 | ．． |
| Singing | Three－Part Songs，Canadıan Series | Notation | 2 | 1 | ． |
| Drawing ．．．．．．．．．． | Collins＇Prog．Drawing Bks．，Nos．7，8， 9. | Men and Animals，and from Models $\qquad$ Total Time devoted to 尼sthetics $\qquad$ $\qquad$ | 2 | 1 | $\cdots$ |

Total Weekly Time as in preceding page．

A chief difficulty with which the Board, from its first Difficulties in establishment to within a comparatively brief period, has had seouling to contend, is that of providing thoroughly trained and Toachers. qualified teachers for the existing schools. Now that the staff of teachers, not including the High School with its Preparatory department, and exclusive of occasional teachers, numbers 37 , the difficulty is not wholly overcome. On the other hand, it is due to the officers of the McGill Normal Eminant gerSchool to state that but for the supply of teaching power by the Mcciil which they have been the means of giving to the country, it would have been impossible for the Commissioners to carry on their work even to the extent which it has reached. That Institution is doing a work for this Province in the matter of Education the value of which it would not be easy to overrate. In the selection of Teachers for the various Schools, Selection of the Board has always given the preference to Graduates of the Normal School,. Appointments have been made in favour of teachers not having Normal School diplomas, but they have been few in number, and have been made in view of special gifts evidenced after a long testing time of work. In a few instances teachers not trained in the Normal Institution, yet long employed under the Board, have been retained in its service; but even these have in every case given proof of sufficient qualifications.

The following is a list of the Teachers who have been in List of Teachthe employ of the Board from 1868 to 1871, with a record of their several diplomas. Those who have left the employ of the Board are marked with an asterisk (*). Diplomas, other than Normal School diplomas, are represented in italics.

## head masters.

NAMES. Diplomas.
H. Arnole . . . . . . . . . . . . . . . . . . . . . . . . . . Model School.
A. C. Williamson. . . . . . . . . . . . . . . . . . . . Model School.

* E. McManus. . . . . . . . . . . . . . . . . . . . . . . Model School.
S. P. Rowell. . . . . . . . . . . . . . . . . . . . . . . Academy.


## 30

## HEAD MASTERS.-Continued.

## NAME.

- W. R. Ball............................. . . Model School.
- E. G. Rexpord. . . . . . . . . . . . . . . . . . . . . Model Sehool.
* R. Laing, B.A........................... Aeademy (a)
F. W. Kelley, B.A..................... Aeademy (b)
W. J. Dex, B.A..............................adeademy (c)

James Cameron, B.A...................... Aeademy (d)
HEAD MISTRESSES
Miss S. Cairns.

- Miss M. M. Bothwell

Aeademy (e)

Miss J. Hart.. ........................... Aeademy.

## SECOND MASTERS.

J. Kemp
O. E. Barmick

Model Sehool.
FEMALE ASSISTANT TEACHERS.
Miss A. Cairns
Aeadcmy (e)
" L. Barlow Academy.
" J. Swallow
Aeademy.
" L. L. Hoyт. . . . . . . . . . . . . . . . . . . . Model Sehool (e)
" L. Lawless. . . . . . . . . . . . . . . . . . . . Model School (e)
" J. E. Sмıтн.......................... Modcl School (e)
" M. J. Caneron. . . . . . . . . . . . . . . . . . Model School.
" J. Criehton.........................Model Sehool.
" S. E. Faulkner.................... . . Model School.
" J. Fraser........................... . Modcl School.
" N. Green.............................. Model School.
" E. Hemry
Model School.
S. C. Lampard. . . . . . . . . . . . . . . . . . Model School.

- " A. O'Grady

Model School.
" . Paterson........ ................ . Model School.
" E. Rexpord. ......................... . Model School.
" M. Ryan. . . . . . . . . . . . . . . . . . . . . Model School.
(a) Prinee of Walcs Medallist MeGill University and MeGill Normal Sehool.
(b) Shakespearc Medallist MeGill University.
(c) Logan Medallist McGill University.
(d) Anne Molson Medallist McGill University.
(e) Prince of Wales Medallists MeGill Normal School.


[^9]From the foregoing list it will be seen that many of the teachers who have been appointed by the Board have greatly distinguished themselves by their scholastic attainments, some in the Thiiversity, others in the McGill Normal School. By comparing the list with the Normal School and University Rep. ' - it will be seen, indeed, that a considerable proportiưil ừ $\quad$ :ers now under appointment have graduated, in one or • if these Institutions, with honours.

The $\mathrm{Bl}_{\mathrm{c}}$ some few years ago, felt it needful, in the $\begin{gathered}\text { Salaries of } \\ \text { Teachers. }\end{gathered}$ interests of their work, to re-adjust and make permanent the salaries of the teachers in its employ. Previously to 1868 their emoluments were grossly inadequate, and even precarious. In this year it was resolved to adopt a more liberal scale of salaries. At present they range as follows:

| Head Master | - | - | $\$ 900$ | per annum: |
| :--- | :--- | :--- | :--- | :--- |
| Head Mistress | - | - | 400 | " |
| Second Master | - | - | 600 | $\boxed{ }$ |

Female Assistant - $\quad 330$ per annum.
2nd Female Assistant - $\quad 240 \quad$ "

These salarics will not be deemed immoderate considering the increased cost of living, the qualifications needed for the efficient discharge of the duties of a teacher, and the actual work demanded from every one whom the Commissioners appoint to this most honourable service. The Board takes the opportunity of recording, in this connexion, its entire satisfaction with the staff of teachers now under engagement. They have, moreover, had pleasure in noting that in almost every instance, experience in teaching has told favourably upon the efficiency and success of the teacher.

Inspection of Schools.

In the early history of the Board, as has been seen, the inspection of the Schools under its eare was undertaken by the Commissioners themselves. As the work grew in extent both as to the number of the schools, and especially as to the number of the pupils, the Commissioners became aware that their own inspection would be inadequate, that it would fail to secure that uniformity and efficieney of operation which the work imperatively demanded. Valuable to the Edueation Office and to the seattered Sehools in rural districts as may be the services of the Government Inspectors, the Commissioners felt that for both themselves and their schools, there were needed the services of an officer amenable to their direction and authority, qualified by experience to undertake a constant supervision of the Common Schools, and by suggestion and counsel, to aid the Board in making such arrangements and introducing such plans as from time to time might lead to a uniform and adequate system of instruction. This position they offered to Mr. S. P. Robins, M.A., who had been an efficient officer in the MeGill Normal School from its foundation, and whose experience during twenty years in the supervision of large schools in this Province and Ontario, warranted the ex ectation that his services would prove a most valuable aid to the Commissioners. How far this ex-
pectation has been fulfilled may be partly gathered from the Report of his first year's work as furnished in the Appendix.

Mr. Robins' chief work under the Board, as Hcad Master of the Preparatory (High) School, has been so arranged, through the appointment of an additional assistant, as to enable him, without detriment to this Institution, to fulfil his duties as Inspector of Common Schools.

The Board call attention to their Accounts for the years 1868, 1869, 1870 and 1871. The Statements of Account arc presented in the sequel and consist of

1. Abstract of the Board's Casif Transactions from 1st January, 1868, to 31st December, 1871, showing Reccipts and Disburscments-I. on School Maintenance Account, and II. on Land and Buiddings Account.
2. Detailed Abstract of Disbursements applicable to Branch I.
3. Detailed Abstract of Disbutsembits applicable to Branch II.

Persons who are not familiar with the principles on which accounts are kept and adjusted need perhaps an explanation, in regard to the statements set forth in a subsequent part of the Report, as to the respective amounts of school-tax receivable from the City Corporation during the ycars 1868,1869 , 1870 and 1871.

With this view, the following summary is subjoined:

| 1868 | School-tax receivable | \$ 8,284 80 |
| :---: | :---: | :---: |
| 1869 | " | 16,643 66 |
| 1870 | "، " | 15,517 65 |
| 1871 | 6 6 | 22,816 95 |

Showing as the aggregate amount receivable for the above mentioned four years

63,26306 But from this sum deduct for 1869, overstated and afterwards adjusted

56419
Net amount . . . . . $\$ 62,69887$

The Boarl's Accounts exhibit the following sums as received from the City Treasurer for School Tax:

Year 1868 . . . . . . . $\$ 5,10315$
But of this amount there was
applicable to the year 1867,
which must therefore be de-
ducted
$96075 \$ 4,14240$
Year 1869 . . . . . . . . . . . 14,142 40
Year 1870 . . . . . . . . . . . 18,823 30
Year 1871, For Maintenance . 15,621 79
"Sinking Fund . 8,702 $50-\frac{19,32422}{56,43532}$
Add
School Tax for the year 1871 not paid over to the Board at 31st December, 1871, and then in the hands of the City Corporation* 6,26355

> Total accruing to the Protestant
> Board, as above . . . . . $\$ 62,69887$

[^10]
## 35

The Board long ago felt that it would be its duty, so soon Migh Sohools
 to complete the public educational system of the city by founding two High Schools, one for boys, and another for girls,-institutions into which might be introduced from the common schools such pupils as were fitted to go on to the higher branches of education. A Boys' High School under the Commissioners' supervision, had been often suggested to them as desirable if not absolutely necossary for the efficient prosecution of their work.

While discussing the possibility of thus extending their Transfor of the
 were approached by "the Royal Institution for the advance- ${ }^{\text {Boarrd. }}$ ment of Learning," with a proposal for the transfer of the High School of Montreal to the care of the Board. After long and patient deliberation, it was resolved, in the interests of general cducation in Montreal, to accept the charge, and on the 1st Sept., 1870, the High School was incorporated into the Commissioners' system. The Board purchased from the Royal Institution the valuable property known as Burnside Hall, including the caretaker's house and play-ground, for $2 t, 000$ dollars, and built on a portion of the latter, at a cost of about 6000 dollars, the new Preparatory School. Appended to this Report will be found a complete statement of the work and expenditure on this Institution for the year ending Aug. 31, 1871. The "Limit Tables" set forth the subjects taught in the several classes, the time devoted to each subject and the text books used in the school.

The Commissioners, once a year, draft into the High ${ }_{\text {Boss }}$ drafted School from the higher classes of the common schools, the inte thool Hroul most advanced of the boys, and permit them to complete their sisclools. education free of charge. The admission to the school on these "Commissioners' Scholarships" is by competition. Six boys have enjoyed this privilege during the year. A sccond competitive examination for this honour will shortly be held, which is likely to result in the transfer of at least eight additional scholars from the public schools to the High

Fro Eduration School. The Board are proposing to make such arrangein the University tor Cummon Suhuul Boss. scholars, if their parents so desire, shall, in due time, go up to the University, also free of charge. Thus in the eity of Montreal there is no Protestant boy of ability, no matter how humble in life, or however straitened in their circumstanees his parents may be, who may not obtain free, and yet with honour to himself, an education equal in all respects, because gained at the same institutions, to that which is given to the sons of the weallly. The Commissioners feel that this arrangement ought to be accepted by the community as a great boon.
In view of the fact that the parents of the boys attending

Reduction of Fees in the High School.

Institution of a Preparatury High Schcol. the High School do not belong, for the most part, to the wealthiest elasses of the com:munity, the Board resolved to reduce the fecs from 52 to 42 dollars a year. The Commissioners felt, moreover, that that portion of the Protestant community which pays the largest amount of school-tax ought not to be taxed over again by the imposition of an exorbitant fee for the cducation of thcir sons, at least in an Institution controlled by the Board.

When the High School was transferred to the Commissioners there werc, in its prepanatory class, only 20 boys. It was felt that upon such a foundation it would be impossible to build up a really prosperous school. After considerable thought and investigation, the Board decided upon the establishment of a Preparatory High School in which younger boys might be trained, without contact with the older pupils. It was also determined that the teachers in this preparatory cstablishment should be ladies, the whole being under the nanagement of a Head Master. The Board was fortunate enough to secure for this post Professor Robins, M. A., a gentleman who had gaincd for himself as a teacher, in the McGill Normal Sehool, a high reputation in the art of teaching, and in that special knowledge and aptitude which are the ehief sources of success in its practice. The ladies who were appointed to aid him in this important work all
distinguished themselves as students in the Normal School. Tength of It will be seen by referring to the limit tables that the course Pourso. in the preparatory sehool embraces four years, including the Infant department, into which boys are reecived at the age of six years. A study of the system as set forth in the tables will be sufficient to eonvince any intelligent person-any person that is of ordinary intelligence in regard to the training and education of children-that $i t$ is based on sound principles, and that it gives promise of sueeess. The plan adopted has been suomitted to leading edueationists in Great Britain and Ontario ; these, without exception, have expressed the highest satisfaction with it, and most of them whe have influence and authority in directing educational matters, have signified their resolve to follow the example of the Board in this part of the Montreal High Sehool System. The preparatory sehool opened with 160 seholars; and though, as was to be looked for, many diffieulties arose in the carrying out of this new scheme, and as might also have been looked for, complete success was not aehieved during the first year, the Commissioners are confident that it only needs a fair, patient trial to secure for it the eonfidence and suffrages of those parents in the intcrests of whose young sons it was inaugurated.

The High School was placed under a new regime. Fol-High Schon lowing the course adopted in the High Sehools of Edinburgh new reoime. and Glasgow, it was divided into two departments,-one Classieal, the other Commercial. This arrangement was effected to meet a wish and a want supposed to exist in Montreal, that had indecd found occasional expression in the Mercantile portion of this community. Each of these departments is presided over by a Head Master, who is responsible to the Board for its efficient working, and the due maintenance of discipline. H. A. Howe, Esq., LL.D., is the Classical Head Master, and David Roger, Esq., M.A., the Commercial Head Master. These gentlemen have proved themselves accomplished and efficient teachers in the higher branches of scholastic training. For more than twenty
years they have been doing work in the interests of the higher-class youth of Montreal, which is little appreciated by the community; the more that the difficulties which lie in the way of its successful prosecution are not understood.

The Commissioners do not claim for the High School of Montreal all that they would like to be able to claim for it. They took it under their care in September, 1870 ; their control of the Institution has, therefore, extended over only one scholastic year. They are aware that improvements are both possible and expedient, and their earnest attention and endeavours will be given to this object. But they yet maintain that, as was the case under its former management, the School is doing good educational work for Montreal in those higher branches of knowledge in which it aims at giving instruction ; and, moreover, that the pupils who leave the Sixth Form will compare favourably with those who take the full school course in any similar Institution in the Dominion.

The "Limit Tables" that follow set forth in an intelligible form the system of instruction adopted in each of the three Departments of the High School.
39

| Stbiects. | Text-Books. | Proficiency. [Per Week. | ) $\dot{\overline{\text { a }}}$ | 安 | 家 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| * Reading ........ | Can. Series 1st Book, Parts 1 \& 2, and constable's Primer and 1st \& 2nd Bk. | The Text-Books to be read with ease. . . . . . . . . . . . . . . . . . . . . . | 15 | 5 |  |
| * Writing |  | Print and Script on Slates ...................................... | 5 |  | 40 |
| * Spelling |  | Ability to write Dictation from, and spell any words in, the Reading Book-at least 50 per ceut. to be correct | 4 | 1 | 20 |
| Grammar |  | Correction of colloquial errors..................... . . . . . . . . . . . . | 1 |  | 20 |
| Composition.. |  | Substitution of words, \&c .... | $\frac{1}{5}$ | 1 | 20 40 |
| French ..... |  | Names of things and phrases. . . . . . . . . . . . . . . . . . . . . . . . . . . Total time deroted to Language . . . . . . . . . . | 5 | 10 | $\frac{40}{20}$ |
| * Arithmetic .... | Table-Card . . . . . . . . . . . . . . . . . . . . . . . | Reading and Writing Numbers up to 1000 in English and Freneh: Multipheation Table, Mental arithuetic $\qquad$ <br> Total time deroted to Mathematics. | 10 | 3 8 | 20 <br> 20 |
| Geography |  | A equaintance with Maps of School-grounds, City and Rirer. | 4 | 1 | 20 <br> 20 |
|  |  | Total time devoted to Natural Science . |  | 2 | 40 |
| Scripture Lessons.. |  | Scripture History to death of Joseph <br> Total time deroted to Morals. | 3 | -1 | $\cdots$ |
| Singing <br> Drawing........... |  | Simple Airs From b'ack-board, objects with rectilineal outlines | 4 | 1 | $\begin{aligned} & 20 \\ & 20 \end{aligned}$ |
|  | , | Total time deroted to Asthetics............... |  | 2 | 40 |

LIMIT TABLE—PREPARATORY HIGH SCHOOL—1st FORM.

| Subjects. | ''ext-Booss. | Proficiency. [Par Week. | \% | 兑 | 音 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| * Reading......... | Canadian Scries 2nd Book, and Constable's 3ra Book | Text books to be read with ease and with eorrect gronping of words | 15 | 5 | $\ldots$ |
| * Writing. . . . . . . . | Payson, Duntou and Scribner's Intermational System, Nos. 1 and 2, with Blank Books for French Copies ..... | To attain at least Standard 1. | 5 | 1 | 40 |
| * Spelling......... | Reading Bks. and Spelling Bk. Supers'd. | To write Dictation from Reading-books with at least 60 per cent. of words errrect. | 4 | 1 | 20 |
| Grammar |  | Oral Lessons on colloquial crrors. . . . . . . . . . . . . . . . . . . . . . . . . . . . | 2 | .. | 40 |
| Composition |  | Substitutions, Ellipses, Paraphrases | 1 |  | $\because 0$ |
| French . . | Duval's Jurenile Frenei Course. | Finish the Text-book with oral and written exercises on it | 5 | 1 | 40 |
|  |  | Total time deroted to Language | . | 10 | 40 |
| * Arithmetic...... | Elementary Arithmetic for Can. Sehools | Simple Rules with Aroirdnpoise Weight, Long Measure aud Measures of Capacity, in English and French.. Total time deroted to Mathematies............. | 10 | 3 | $\frac{20}{20}$ |
| Gengraphy |  | Acquaintance with Map of Canada. | 4 | 1 | 20 |
| Object Luessons .... |  | Size, Weight, Motion, \&c. .......... | 4 | 1 | 20 |
|  |  | Total time deroted to Natural Science. | .. | 2 | 40 |
| Seripture Lessons.. |  | Scripture Listory to death of Solomon . . . . . . . . . . . . . . . . . . . . . | 3 | 1 |  |
|  |  | Total time deroted to Morals |  | 1 | .. |
| Singing . . . . . . . . |  | Rounds and Simple Airs. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . | 3 | 1 | $\cdots$ |
| Drawing . . . . . . . . |  | Simple Objeets with curred outlines............................. | 4 | 1 | 20 |
|  |  | Total time deroted to Wsthetic | . |  | 20 |

[^11]LIMIT TABLE-PREPARATORY HIGH SCHOOL-2nd FORM.

| Subjects. | Text Books. | Proficiency. <br> [Per Week. | - | 䯔 | 搨 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| * Readiug. . . . . . | Canadian Series 3rd Book, and Constable's 4th Book | Text-Books to be read rith ease and expression. | 15 | 5 | $\cdots$ |
| * Triting | Payson, Dunton \& Scribuer's International System, Nos. 3 and 4, with Blank Books for French copies. | TestBook to bo read tit oaso | 5 | 1 | 40 |
| * Spelling . . . . . . | Spelling-Buok Superseded............. | Write Dictation from Text-Books in Reading, and from SpcllingBook to page 100, with at least 70 per cent. of words correct... | 4 | 1 | 20 |
| Grammar | In preparation | Lessons on structure of sentences . . . . . . . . . . . . . . . . . . . . . . . . . | 2 | . | 40 |
| Composition | - preparation | Paraphrases, and storics to include words | 2 | - | 40 |
| French . | Dominion Phrase Book | Finish Text-Book. | 5 | 1 | 40 |
|  |  | Total Time devoted to Language. . . . . . . . . . . . |  | 11 | $\cdots$ |
| * Arithmetic...... | Elementary Arithmetic for Canadian Schools | Tables of Weights and Measures, Reduction and Componnd Rules, in Engiish and French. <br> Total Time deroted to Mathematics. . . . . . . . . | 10 | 3 | $\frac{20}{20}$ |
| Geography... |  | Acquaintance with Map of Westcrn Hemispher | 4 | 1 | 20 |
| Object Lessons. |  | Plants and Animals.............................. | 4 | 1 | 20 |
|  |  | Total Time devoted to Science |  | 2 | 40 |
| Scripture Lessons. . |  | Scripture History to Coming of Christ | 3 | 1 |  |
|  |  | Total Time deroted to Morals |  | 1 |  |
| Singing......... |  | Rounds, and Songs in two parts ............................... | 3 | 1 | $\cdots$ |
| Draming . ........ | Collins' Prog. Drawing Books, No. 3 . | Shading of Flat Surfaces, and Ontlines from Models. <br> Total Time ueroted to Asthetics | 3 | $\frac{1}{2}$ | $\cdots$ |

The Total Time as in preceding years.

* These subjects are considered of primary importance in relation to promotion.
LIMIT TABLE-PREPARATORY HIGH SCHOOL—3RD FORM

| Subjects. | Text-Books. | Proficiency. [Per Week. |  | 完 | 㐫 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| * Reading . . . . . . . | Canadian Series 4th Book and Andrew's Dramatic Reader. | Text-Books to be read with ease and expression.................. | 10 | 3 | 20 |
| * Writing | Payson, Dunton and Scribner's International System, Nos. 5 and 10, with Blank Book for French Copies ...... | To attain Standard 4 at least in copying from print. ........... | 5 | 1 | 40 |
| * Spelling | Spelling-Book Superseded ............. | Write Dictation from Reading and Spelling-Books, with 80 per cent. of words right. | 4 <br> 3 | 1 | 20 |
| Grammar | Davies' Grammar for Junior Classes. . . . | Finish Text-Book | 3 | 1 | $\cdots$ |
| Composition....... |  | Stories, including words, storics from recollection, and poetry reduced to prose | 2 | .. | 40 |
| French | Perrin's Fables Amusantes and Duval's French Grammar.. |  | 5 | 1 | 40 . |
| * Latin . . . . . . . . . | Bryce's 1st Book.. . . . . . . . . . . . . . . . . . . | To end of regular Verbs.................................... Total Time devoted to Language |  | 12 | 40 |
| * Arithmetic...... | Elementary Arithmetic for Canadian Schools | Fractions and Practice, English and French.... ................ Total Time devoted to Mathematics. | 10 | 3 3 | $\frac{20}{20}$ |
| Geography........ |  | Acquaintance with Maps of Eastern Hemisphere | 3 | 1 | 40 |
| Object Lessons.... |  | Manufactures ........................................................... |  | 1 | 40 |
| Scripture Lessons. . |  | Scripture History concluded $\qquad$ Total Time deroted to Mor $\qquad$ | 3 | 1 | .. |
| Singing.. |  | Three-Part Songs. | 2 | -• | 40 |
| Drawing. | Collins' Progressive Drawing Books, Nos. 4 and 5 . | Shading of Convex and Concave Surfaces, Flowers and Fruit.... Total Time deroted to Esthetic.......... | : | 1 | 40 <br> 20 |

Total Time as in preceding years.

* These subjects are considered of primary imporfance in reference to promotion.
LIMIT TABLE-HIGH SCHOOL-COMMERCIAL DEPARTMENT-SECOND FORM-1st Year.


Total Time as in preceding years.


LIMIT TABLE-HIGH SCHOOL-COMMERCIAL DEPARTMENT-FOURTH FORM—3rd Year.
d Year.

LAMI TABEE-HIGH SCHOOL--COMMERCIAL DEPARTMENT-FIFTH FORM- 4th Year.

Year.

Limit table-high school-second classical form. First Year.

| Subject. | Text Books. | Profictexcy. [Te Feek. | $10 \%$ | \% | $\stackrel{\text { d }}{\underline{E}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Latin | Bryce's First Latin Book | All the Grammar, with Extracts from Phoedrus and the Roman History. | $\}^{10}$ | 7 | 30 |
| English | McCulloch's Scrics of Lessons. Graham's Engrish Word Book | Rcading, Spelling and Parsing <br> Selceted parts | 1 |  |  |
|  | Morell's Essentials of English Grammar | The whole | 13 | c | 30 |
|  | Andrews' Dramatic Reader | Elocution, with Recitations ............ .......... |  |  |  |
|  |  | Dictation |  |  |  |
| French | Duval's Elementary French Grammar | The greater part of the Grammar, with the Exerciscs ... | 3 | 2 | 15 |
| Arithmetic . | Sangster's Elementary Arithmetic . | As far as Fractions | 5 | 3 | 45 |
| Geography | Clyde's Elementary Geography | Europe in detail, especially the British Isles.......... | 2 | 1 | 15 |
| History | Ollier's British History. | The whole. | 2 | 1 | 15 |
| Scripture. | Chambers' Scripture Geography | The Whole | 1 | 0 | 30 |
| Writing. |  |  | - 4 | 2 | 0 |

0

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| Stıject. | Text Book. | Proficiescy. $\quad$ Pee Week. | ${ }_{4}^{\circ}$ | 安 | 号 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Latin | Bryce's Second Latin Book $\qquad$ Bryce's Imitative Exercises in ProseCompsition | Selections from Nepos, Cæsar, and Ovid. <br> Exercises corresponding to the above. $\square$ $\qquad$ | $\}^{8}$ | 6 | 30 |
| Greek | - Bryce's First Greek Book. . | As far as the Verbs | 2 | 1 | 0 |
| English | Morell's English Grammar <br> Thomson's Seasons. $\qquad$ | The greater part of it, with Exercises in Parsing.... <br> Reading and Analysis |  |  |  |
|  | Graham's English Word Book .............. | Selected parts. | 7 | 5 | 0 |
| - | Andrews' Dramatic Reader | Elocution and Recitations. |  |  |  |
|  |  | Dictation |  |  |  |
| French | Students' Companion $\qquad$ DeFivas' Elementary French Reader | Grammar, and Exercises as far as Exercise 52.......... | $\}_{5}$ | 2 | 30 |
| Arithmetic | Sangster's Arithmetic. | Vulgar and Dec |  | 4 | 0 |
| Geography | Clyde's Elementary Geography. | Asia in detail |  | 1 |  |
| History | Collier's History of Rome.. | The |  | 1 | 30 |
| Scripture | Maclear's New Testament History . | The whole | 1 | 1 | 0 |
| Writing. |  |  | 4 | 2 | 0 |

LIMIT TABLE－HIGH SCHOOL－FOURTH CLASSICAL FORM．

| Subjects． | Text Boors． | Proficiexcy．［Per Weels． | 化宅灾 | 宽 | 品 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Latin | Bryce＇s Latin Grammar Anthon＇s Cæsar＇s Commentaries． Anthon＇s Virgil＇s Æneid $\qquad$ smith＇s Prineipia Latina，Part IV． $\qquad$ $\qquad$ $\qquad$ | The Aecidenec and Ruddiman＇s Rules of Syntax The Invasion of Britain，in Books IV and V <br> The First Book <br> Thefirst twenty Exereises $\qquad$ $\qquad$ | $\}^{7}$ | 6 | 0 |
| Greek | Bryce＇s First Greek Book | Part I and some of the Extracts in Part | 3 | 1 | 30 |
| English | Morell＇s English Grammar <br> Thomson＇s Seasons | The whole，with Exereises in Parsing． Reading and Analysis | $1$ | 4 | 15 |
|  | Andrews＇Dramatic Reader | Elocution and Recitations | 5 |  |  |
|  |  | Dietation． |  |  |  |
| Freneh ． | Student＇s French Companion | Grammar，and Exereises to the 75th Exercise．．．．．．．．．． | 5 | 2 | 30 |
| Mathematics | DeFivas＇Elementary Reader | Reading and Translation ．．．．．．．．．．．．．．．．．．．．．．．．．． |  | 2 | 30 |
|  | Sangster＇s Arithmetic ．．．．．．．．．．．．．． <br> Todhunter＇s Algebra for Beginners | To end of Proportion <br> To end of Subtraction |  | 5 |  |
|  | Todhunter＇s Euelid | Book I，Prop．1－26 |  | 5 | 45 |
| Geography ．．． | Clyde＇s Sehool Geography ．．．．．．．．．．．．．．．． | Afriea and Ameriea in detail | 2 | 1 | 0 |
| History | Collier＇s History of Greeee． | The whole． | 3 | 1 | 30 |
| Scripture | Maelear＇s Old Testament History ．．．．．．．．．．． | Is far as the Period of the Judges | $1$ | 0 | 30 |
| Writing．．．．． |  |  | 2 | 1 | 0 |
| Phonography |  |  | 2 | 1 | 0 |

LIMIT TABLE-HIGII SCHOOL-FIFTH CLASSICAL FORM. 4TH YEAR


## TEACHING STAFF OF THE HIGH SCHOOL.

Head Master, Classical Department,
HENRY ASPINWALL HOWE, M.A., LL.D., Emeritus Professor of Mathematics in McGill University, and Fellow of the University.

Head Master, Commercial Department, DAVID RODGER, M.A., formerly of the University of Glasgow.

Finst Classical Assistant,
GEORGE MURRAY, B.A., (Oxon.,) formerly Senior Classical Scholar of Kings, London; and late Lusby Scholar and Lucy Exhibitioner of the University of Oxford.

> Second Classical Assistant,

Mr. G. E. JENKINS, Late Queen's Scholar St. Peter's College, Westminster, (Westminster School.)

French Master,
P. J. DAREY, M.A., B.C.L., Professor of French Language and Literature in McGill College.

Master of Writing and Bookkeeping, Mr. W. L. WHYTE, formerly of the University of Edinburgh.

Teacher of Elocution, JOHN ANDREW, Professor of Elocution, McGill Normal Schoal:

## PREPARATORY SCHOOL.

Head Master,
SAMPSON P. ROBINS, M.A., Associate Professor in the McGill Normal School, and Inspector of Common Schools. Prince of Wales Medallist; First Rank Honours in Mathematics in McGill University.

First Assistant,
Miss A. CAIRNS, Prince of Wales Medallist and Academy Diploma.
Second Assistant,
Miss LUCY LAWLESS, Prince of Wales Medallist and Model School Diploma.

Teacher of French,
Miss E. SICOTTE, Elementary Diploma.
Infant Department,
Miss HANNAH BELL, Model School Diploma.
Teachrr of Reading,
JOHN ANDREW, Puqfessor of Elocution, McGill Normal School.

Nunber of
Boys under Boys under instruction in
High School High Schonl

The number of pupils in the High School during the year previous to that of its transfer to the Protestant School before and after Commissioners (1869-70) was 186. This number includes the twenty pupils then in the Preparatory Class.

The number of Boys urder instruction during the session 1870-71 was:

In the Classical Department . . . . . 114
" Commercial " . . . . . . 107
" Preparatory " . . . . . 145
" Infant " . . . . . 49

$$
\text { Total . . . . . . . } 415
$$

City ${ }^{1864,18001 \text { Tax }}$. The Commissioners deem it desirable to supply for the information of the public, the amounts realized by the City School Tax in 1869, 1870* and 1871. The Tables on pages 55 and 56 contain a statement, not only of the aggregate Tax, but also of the sums collected in the several Municipal Wards from both Protestants and Roman Catholics. These Tables present also an exhibit of the amount of rateable property held by Roman Catholics and Prctestants, respectively, in each Ward.

[^12]|  | School Tax shown in Pancls 1,2 \& 3, page 55. | Reduced School Tax as adjusted. | Apportionment of reduced Ncutral Tax. | Total reduced School Tax. for 1870, as per Summary page 56. |
| :---: | :---: | :---: | :---: | :---: |
| Catholics | $\stackrel{\$}{14,958} 00$ | $\underset{13,627}{\$} 00$ | $\$$ 1,594 | $\stackrel{\$ 15}{\$ 020}$ |
| Protestants | 16,397 64 | 14,939 30 | 1,59493 57835 | 15,222 63 |
| Neutrals. | 2,385 44 | 12,17328 2,173 | 57835 | 15,517 65 |
|  | \$33,741 08 | \$30,740 28 | \$2,173 28 | \$30,740 28 |

STATEMENT of REAL ESTATE in the CITY OF MONTREAL assessed for the CITY SCHOOL TAX for the year 1869.
STATEMENT of REAL ESTATE in the CITY OF MONTREAL ASSEssed for the CITY SCHOOL TAX for the Year 1871

| Ward. | Total Assessed Value. | $\begin{gathered} \text { AgGREGATE } \\ \text { School } \\ \text { TAX. } \end{gathered}$ | PANEL No. 1. Catholic Properties. |  | PANEL No. 2. Protestant Properties |  | PANEL No. 3. Neutral Properties. |  | PANEL No. 4. Exempt Properties. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Value. | School Tax | V | School Tax | Value. | School Tax | Value. | School Tax |
| East | $\stackrel{\$}{\$}$ | $\stackrel{\$}{\$} 8$ | $\underset{1,666,400}{\$}$ | $\begin{gathered} \$ \\ 1,66640 \end{gathered}$ | \$53,400 | ${ }_{\text {\$ }}{ }_{5}$ | \$1,000 | \$ 01 | \$ | \$ |
| entr | 4,959,800 | 2,412 80 4,95980 | $1,666,400$ $1,959,300$ | 1,666 40 | 553,400 | 55340 12449 | 51,000 | 5100 | 1,142,000 | 1,142 00 |
| West | 6,605,20¢ | 6,605 20 | 1,632,000 |  | 14,900 | 1,244 3,616 90 | 602,000 | 60200 | 1,113,600 | 1,153 60 |
| St. Ann's | 6,539,600 | 6,539 60 | 1,911,400 | 1,632 1,911 40 | $3,616,200$ $3,521,200$ | 1,616 3,50 3,521 8, | 643,000 715,900 | 64300 71590 | 714,000 | 71400 |
| St. Antoine | 14,812,500 | 14,812 50 | 3,615,000 | 1,915 00 | 8,521,200 | 3,521 <br> 8,460 <br> 00 | 715,900 961,400 | 71590 96140 | 301,100 | 39110 |
| St. Lawren | 5,395,850 | 5,395 85 | 1,931,450 | 1,931 45 | 2,518,400 | 8,460 <br> 2,518 <br> 0 | 961,400 41.700 | 96140 4170 | $1,776,100$ $\mathbf{9 0 4 , 3 0 0}$ | 1.77610 90430 |
| St. Louis | 4,343,500 | 4,343 50 | 2,935,200 | 2,935 20 | 912,300 | 91230 | 17,100 | 1710 | 904,300 478,900 | $\begin{aligned} & 90430 \\ & 47890 \end{aligned}$ |
| St. James | 3,904,600 | 3,904 60 | 2,774,300 | 2,774 30 | 461,500 | 46150 | $\begin{array}{r} 17,100 \\ 8,400 \end{array}$ | 1710 840 | $\begin{aligned} & 478,900 \\ & 660,400 \end{aligned}$ | $\begin{aligned} & 47890 \\ & 66040 \end{aligned}$ |
| St. Mary's | 2,355,800 | 2,355 80 | 1,164,100 | 1,164 10 | 698,200 | - 69820 | $81,600$ | $8160$ | $\begin{aligned} & 660,400 \\ & 411,900 \end{aligned}$ | $\begin{aligned} & 66040 \\ & 41190 \end{aligned}$ |
|  | 52,329,600 | 52,329 65 | 19,589,150 | 19,589 15 | 21,986:100 | 21,986 10 | 3,122,100 | 3.12210 | 7,532,300 | 7,632 30 |


(a) The sum of $\$ 246.83$, overpaid te the Protestant Board in 1869, was deductedin 1870, and added to the sum paid to the R.C. Board.

SUMMARY OF THE COST OF SCHOOL PROPERTIES, FROM 1847 TO 1871.

|  | Panet Street School. | Salaberry Stret. | Cote Street. | Royal <br> Arthlr. | High School. | Preparatory | (b) <br> Ann Strekt, Old School House. | (c) <br> Ann Street, <br> New School House. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | \$ | \$ | \$ | \$ | \$ | \$ | \$ | \$ |
| Site. | 60000 | 3,160 00 | 2,000 00(a) | 3,775 00 | 8,800 00 | (e) | 40000 | 1,470 00 |
| Original Building........ | 3,927 23 | 4,369 00 | 6,040 00(a) | 25,567 00 | 15,200 00 | 4,361 71 | 90000 | 17,713 $00(f)$ |
| Additions and Repairs ... | 8,672 31 | 86827 | 6,207 91 | 1,905 54 | 1,781 66 | -••• | 73205 | $\cdots$ |
| School Furniture. | 30420 | 27690 | 33274 | 1,620 00 | $5054(d)$ | 79408 | 1085 | .... |
| Total.......... | 13,503 74 | 8,497 27 | 14,580 65 | 32,274 44 | 25,832 20 | 5,155 79 | 2,042 91 | 19,183 00 |

[^13]Summary of Sutlay on
ties and Schoul Furniture.

The Table on the foregoing page sets forth the cost of School Properties, from the appointment of the Board in 1847 , to the end of 1871.
Total cost of all School properties now held by the Board, including what it will take to complete the new Ann Street School $\$ 121,07000$
Of this sum the British and Canadian School Society paid for their School House in Coté Street . . . . . $\$ 8,04000$

The Commissioners owe on the-
Royal Arthur site . . . 2,75500
Salaberry Street site . . 84970
They also owe to the Royal Institu-
tion mortgage on Preparatory
High School . . . . 6,000 00
Deduct also-
Balance of contract of new School
in Ann Street . . . 4,713 00
22,37790
Making the sum actually expended by the
Board on Properties and School Furniture. \$98,692 10
Expended previously to 1868
\$7,025 00
Expended between 1868 and 1871, inclusive $\$ 91,56710$

## Issue of Bonds for Sites and Buildings.

The Act 32 Victoria, cap. 16, section 35, authorized the Aete under "the Schal Come
 Montreal, during the next twenty years from the date of the authorized. Act (1869), to lay aside annually a portion of their revenues, not exceeding one-fourth, for the purchase of lots, and for the construction of School Houses." And in the same section it is provided "that the said Boards of School Commissioners shall have the power, with the approval of the Lieu-tenant-Governor in Council, to raise loans for the said purposes, and to transfer as security for such loans a part of their annnal claims on the Corporation for the following years, subject to the above limitation; and the said Boards may, with the approbation aforesaid, raise money in advance for the said purposes, by issuing debentures of not less than $\$ 100$ each, redeemable in not more than twenty years, and for an amount not exceeding in the whole, for any one of the said Bonds, the sum of $\$ 100,000$, and in such case the portion of their revenue set aside annuelly as aforesaid, or so much thereof as they may determine, shall be applied to the forming of a sinking fund for the redemption of such debentures."
The Act 33 Victoria, cap. 25, enacts as follows:
"1. Whenever the School Commissioners of either of the cities of Quebec or Montreal shall have determined to lay aside any portion of their revenues, for the purchase of land or the construction of one or more School Houses, and shall have obtained the approval of the Lieutenant-Governor in Council for the purpose, as provided in section 35 of the Statutes of the Province of Quebec, 32 Victorie, cap. 16, the said School Commissioners shall notify the City Treasurer thereof, and of the amount so determined to be set aside, and may thereupon issue their bonds for such loan, in such sums, payable at such times, and bearing such rate of interest as to them shall scem advisable, and to the extent that such loan is authorized."
"2. It shall be the duty of the City Treasurer, on the presentation to him of the said bonds, to acknowledge specification thereof, and he shall thereafter, from year to year, retain, on behalf of the Corporation sufficient of the revenues levied for School purposes which would become payable to such School Commissioners, to create a sinking fund

Legisiative authorization for issuing Bonds continued.
for the redemption of the said bonds when they mature; out of which the holders shall be entitled to be paid by the Corporation."
"3. On the amounts so retained the City Treasurer shall allow the said School Commissioners interest at six per cent. per annum, which siall be capitalized annually, for the time the funds shall remain in the custody of the Corporation, and slall pay the revenues or amounts so retained, with the accrucd interest thereon, in redemption of the bonds as they fell due, accounting to the School Commissioners for any remaining surplus, or requiring of them payment in case of deficiency."
"4. The signature of the City Treasurer, acknowledging signification of the bonds respectively, shall be evidence in favor of the holders thereof that such bonds have been duly authorized and will be provided for by such sinking fund."

## The Act 34 Victoria, cap. 12, enacts:

"1. The twenty-third section of the Act of this Province, thirtysecond Victoria, chapter sixteen, intituled: 'An Act to amend the law respecting Education in this Province,' is amended in so far only as regards the amount to be paid by the Corporation of the city of Montrenl for the support of Schools in the said city; and hereafter the Corporation of the city of Montreal shall pay for the suprort of Schools in the said city, in lieu of a sum equal to three times the amount of the share of the Government grant to the said Schools of the said city, as provided in and by the said scction, a sum equivalent to one-tenth of a cent in the dollar on the total value of the real estate taxable for the purposes of the said Schools in the said city."
"3. The said Roman Catholic and Protestant School Commissioners of the said city of Montreal, notwithstanding any provision to the contrary, contained in the thirty-fifth section of the Act thirty-secon, id Victoria, chapter sixtcen, may respectively set aside a portion of their revenues not exceeding cight thousand dollars per annum, (including therein any proportion which they may have already set aside for such object, ) for the purpose of acquiring ruil estate and constructing School Houses in the said city; and all debentures which the said Commls. siocers may hereafter issue to borrow any sum of money for the purchase of real estate and the construction of School Houses in the said city may be made redecmable in the twenty years next after the date of their issue, and not afterwards; and the said thirty-fifth section of the said chapter sixteen of the said Statutes is hereby in consequence amended."
"4. It shall be lawful for the said Commissioners to declare in and by the said bons or debentures which they shall hercafter issue, that the same are secured by privilege and hypothec on all the real cstatc then their property, and in the case in which such declaration shall have been madc, the said bons or debentures shall be secured both as respects principal and interest on all the real estate then the property of the said

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Commissioners, without the formality of registration in the Registration Office, articles 2084. and 2130 of the Civil Code to the cuntrary notwithstarding."
Under these several Acts the Board issuedIn 1870,55 bonds, $\$ 1,000$ each . . . $\$ 55,000$ Number and In 1871, 15 " " ". . . $15,000 \begin{aligned} & \text { amonnin of } \\ & \text { Bonds } \text { issed. }\end{aligned}$
$\$ 70,000$
The interest and sinking fund required to meet
the claims on these bonds, and which is to be
deducted annually by the City Treasurer from
the School Tax, is . . . . . \$6273,40
The Act Vic. 34, cap. 12, quoted above, allows the Board to take from its revenues, for the foregoing purposes, $\$ 8,000$ per annum. This leaves $\$ 1726,60$ a year to be further expended on interest and sinking fund, equal to a new issue of say $\$ 20,000$, bonds, redeemable in 20 years from 1st January 1872. These remaining bonds are to be immedately issued to meet liabilities incurred in School Houses newly built, enlarged, or acquired.

The following statement respecting the provision made for provision for the Sinking Fund, by the Corporation, is taken from the ${ }^{\text {Sinking Fund. }}$ Books of the City Treasurer and duly authenticated by him: The total issuc of Protestant School Commissioners Bonds requiring Sinking Fund was to 1st January, 1871 $\$ 55,000$
Siuking Fund on which, at that date retained . \$1629,10 The total issue of Bonds to 1st Jan-
uary, 1872 : . . . $\$ 70,000$

Which with 1 year's interest at 6 per cent on $\$ 1629,10$

$$
97,74
$$

Makes the total Sinking Fund accumulations 1st January, 1872 $\qquad$
represented by Bonds held by me specially endorsed as for "School Bonds Sinking Fund purchased and not negotiable."

(Signed) JAMES T. D. BLACK,<br>City Treasurer.

Investmont of Sinking Fand by tho Corporation.

It may be well to add the following particulars of the City Corporation Bonds in which the Protestant School Board Sinking Fund of $\$ 3800,24$, and the Roman Catholic Board Sinking Fund of $\$ 2229,06$, (together $\$ 8029,30$ ) are jointly invested:
City of Montreal third Consolidation Coupon Bond
No. $520 \$ 1000$

| " | " | " | " | " | " | 520 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| " | " | " | " | 1000 |  |  |
| " | " | Water | Works Bond | " | " | 65 |
| " | " | " | " | 1000 |  |  |
| " | " | " | " | " | 125 | " |
|  |  |  |  | 120 | $\underline{2000}$ |  |
| $\$ 8000$ |  |  |  |  |  |  |

'The following Certificate, upon the Book of record of said Bonds, in the City Auditor's office, was made at the close of the civic year 31st January, 1872
"The above Bonds amounting in all to eight thousand dollars have been submitted to us, and we hereby certify that they are duly endorsed as liaving been purchased for Sinking Fund and that all the Coupons of each are stamped as being the property of the city of Montreal acquired for that purpose.
(Signed) WILLIAM RODDEN, FERDINAND DAVID, CHARLES ALEXANDER,

Sub-Committee of the<br>Finance Committe of Ciiy Council."

of the Board Board jointly

The Commissioners now submit their Accounts in detail for the four years commencing 1st January, 1868. The staten.ont has been prepared with the assistance and under the inspection of two accomplished Accountants, Messrs. James Riddell and Philip S. Ross. These gentlemen, by appointment of the Commissioners, undertook and completed an audit of the Receipts and Expenditures of the Board for the years $1868,{ }^{\prime} 69,{ }^{\prime} 70$ and ' 71 . In their report the Auditors commend the accuracy with which the accounts have been kept, as well as the general method of keeping them. Anxious to adopt a system which shall securo intelligibleness as well as technical completeness, the Board invited suggestions from the Auditors with this view. The very few changes which they suggested have been readily adopted.

Appended to the General and Detailed Accounts will be found a statement of the Receipts and Expenditures of the Board for the High School during the session 1870-71, the only complete year in which it has been under the care of the School Commissioncrs. This is supplicd simply as a matter of intercst.

## ABSTRACT OF CASH TRANSACTIONS FROM 31st

Dr.


DECEMBER, 1867, TO 31st DECEMBER, 1871.


Montreal, 13th February, 1872. . Audited, found correct, and fully vouched.

## $\left.\begin{array}{l}\text { JAMES RIDDELL, } \\ \text { PHILIP S. ROSS, }\end{array}\right\}$ Auditors.

DETAILED ABSTRACT OF ANNUAL DISBURSEMENTS FOR THE


1


Maintenance of public Schools, 1868 to 1871 Inclubive.

DETAILED ABSTRACT OF DISBURSEMENTS FOR SCHOOL

| SCHOOLS． | Year 1868． |  |  |  | Year 1869. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 号 |  | 总 | ＋ | － | 品 |  |  |
| Ann Street．．．．．．．． <br> British \＆Can．．． <br> Panet Street．．．．． <br> Royal Arthur．．． <br> Salaberry Street <br> High School．．．．．． <br> Prep＇y High Do． <br> Burnside Hall and Dorches＇r and Univer＇ty Streets．． | \＄ | \＄ | \＄ | \＄ | \＄ | \＄ | \＄ | \＄ |
|  |  | 16188 |  |  |  | 3340 | 685 | $\left\{\begin{array}{l}\cdots \cdots \cdots \cdots \\ 40 \\ 20\end{array}\right.$ |
|  |  | 134783 |  | $\left\{\begin{array}{l}1347 \\ 130\end{array}\right.$ |  | 164068 | 24628 | $\left\{\begin{array}{l}1886 \\ \hline 1.96\end{array}\right.$ |
|  |  | 23166 |  | $\left\{\begin{array}{l}\text { …．．．．．．} \\ 23166\end{array}\right.$ |  | 471029 | 25635 | ．．．．．．．．．．． |
|  |  |  |  | （ 23166 |  | 1710 |  | \｛ 496664 |
|  |  |  |  |  | 11325 | 1512797 | 56510 | $\left\{\begin{array}{l}15806 \\ 120\end{array}\right.$ |
|  |  |  |  |  | 150865 |  |  | $\left\{\begin{array}{l}1508 \\ \hline 1 . .75\end{array}\right.$ |
|  |  |  |  | ．．．．．．．． |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | ．．．．．．．．．．．．． |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 174137 | ．．．． | 174137 | 162190 | 2151234 | 107458 | 2420882 |

BUILDINGS, FURNITURE, \&o., 1868 то 1871 Inclumrve.

REVENUE FOR SESSION 1870-71.-HIGH SCHOOL.-EXPENDITURE FOR SESSION 1870-71.


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The foregoing pages present a tolerably accurate view of Propont numthe past work of the Protestant School Commissioners, as also indequate. of the present state of Protestant Education in Montreal. The increased provision which has been made for Common and Superior School Instruction during the past four years, will be, to some extent, gratifying to the Protestant community, as it is to the Board. But the Commissioners are strong in the conviction that even this enlarged provision is utterly inadequate to the wants of that portion of the population in whose interests they have ieen appoiated; and, by so much, that it is also grossly unfair to those Wards or Districts of the city for which School accommodation has not yet been provided. Where the School-tax is general, justice demands that the School provision be adequate.
At the date of the present writing (March, 1872) the Desirableness new School in Ann Street, eapable of receiving about 700 of the Ann St. scholars, is open, and is rapidly filling up. Every Protestant child of school age residing between the Canal and Dorchester Street, and between McGill and Mountain Streets, may now be said to be within half a mile of a thoroughlyequipped and efficient School ; scarcely less accessible is it to the older school-going children of Point St. Charles. But there exists a crying need for two additional Schools of equal eapacity, one for the St. Lawrence Ward, either in Ontario Street or Sherbrooke Street, the other for the St. Antoine Ward. To complete the Commissioners' Scheme there will also have to is erected three or four Primary Schools for the convenience of younger childreti, and to act as feeders to the larger Schools. T'wo of these are immediately needed, to meet the wants of the outlying populations at the Point St. Charles and the Mile End Districts. This enlargement of their work would involve an outlay for buildings and School furniture of at least $\$ 60,000$, and an additional annual expenditure of about $\$ 15,000$.

The Commissioners have from time to time urged upon Hiph School for the citizens of Montreal the importanee, in the interests of Education, of establishing also a High School for Girls, in which parents might obtain for their daughters, at a moderate
charge, a superior education. Such an Institution, were the requisite buildings provided, would, in the judgment of the Board, be, ere long, self-sustaining. At the same time it would afford an opportunity of promoting from the Common Schools to the privileges of a higher education, girls who might, by good conduct, by talent, and by proficiency in their Common School studies, prove worthy of such advancement. The buildings and site of an Institution of this character would cost about $\$ 20,000$.

Such an enlargement of the Montreal Protestant School System would call for the imposition of a School-tax equal to one-fifth of a cent in the dollar on all rateable property, instead of the present rate of one-tenth of a cent. There would thus accrue to the Protestant Board an annual income of $\$ 45,000$. Nearly a like sum would fall to the Roman Catholic Board. So far as the Protestant Commissioners are converned, not another dollar can be-laid out on School extension unless the revenue at their disposal be increased. This will be seen by an examination of the preceding statements of the Revenue and Expenditure of the Board for the year 1871. Indeed, if the Ann Street School be filled to its capacity, it is certain that the income of the Board for the current year, 1872, will fall short of its expenditure. In connection with this plea for increased taxation the Commissioners would record their conviction that to secure for the City Schools the best available teaching talent, it will be t: necessary to offer, in most cases at least, larger remuneration. It will be impossible to retain the services of efficient female teachers at a salary of $\$ 240$; yet this is the sum of the remuneration to which the Board is imited in regard to a considerable proportion of the teachers now in its employ. The increased cost of living, and the increased demand which elsewhere exists for the services of able and welltrained teachers, call for a reconsideration of the whole question of Teachers' Salaries.
The revenue now at the disposal of the Board, compared

Present revenue of Board utterly insnfficient.

Need of increased Tax ation.

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ere the of the time it ommon Is who ney in dvanceof this

School x equal operty, There income Roman rers are School reased. g statefor the filled to ard for re. In Commisfor the will be t? nuneraefficient sum of gard to employ. demand nd welle whole mpared in such aonious;
compared with the demands of the Protestant population of Montreal it will be deemed paltry. The revenue which the Commissioners ask for, compared with the need of a large, prosperous, and rapidly increasing city, must be deemed moderate ; compared with the amount of School-tax levied on the citizens of Boston and Philadelphia, it might be called insignificant. •The Commissioners appeal to all classes of their fellow-citizens, and among them and chiefly, to the eilizens for an City Corporaticn on whom the responsibility largely rests, and urge the immediate inauguration of an adequate educational policy for Montreal. This wealthy and populous city will deserve to be a reproach and a by-word in the land, if through the selfish views of tax-payers, it be allowed to fall behind its sister cities of Ontario, Nova Scotia and New Brunswick, in the provision which it creates for the education of the young. Not upon the Board but upon the Citizens will rest the disgrace of perpetuating the short-sighted policy under which the Commissionors are now vainly striving to meet the educational wants of the Protestant population. Parks may be laid out in the environs of the city, contributing to its beauty and to the health and recreation of its inhabitants; lines of Railway may be projected and constructed so as to augment its commercial p.usperity; but there rests upon Montreal a higher duty tràn the provision, worthy though it' be, of either Park or Railroad, that namely of a scheme of Common and Superior Schools equal to the wants of the whole population. For the ineuguration of such a scheme the Protestant School Commissioners again and earnestly plead in the name of true Progress and Civilization, and not less in the hallowed name of Religion.

## A PPENDIX.

## REPORT OF THE INSPECTOR, MONTREAL.

Rev. J. Jeneins, D.D., Chairman of the Board of Protestant School Commissioners, Montreal.

Rev. Sir,
In submitting this, my first annual report as Inspector of the Model Schools, it will be proper for me to advert to the position of these schools when I entered upon the duties assigned me, to detail the steps taken to present to the Commissioners an accurate account of their proficiency, to recapitulate the results obtained, to mention the chief things that have been already done to ameliorate their condition, and to glance at some points connected with the completion of a scheme for Protestant Education, that must soon be carefully considered. The review of the past and present condition of the sehools, whieh all this neeessitates, will show that strenuous efforts are being made to remedy great defieiencics, but will also show that much more must yet be done before our hopes respecting education in this city can be fulfilled.

No one interested in education here can feel otherwise than ashamed and grieved at the position which we have for so many years occupied, cspecially when we contrast the meanness and insufficiency of our educatioual appliances, with the ample systems of public instruction so liberally maintained in many sister citics of this continent; and even now, when under the auspices of the reconstituted Board of School Commissioncrs, a fairer prospect rises, such are the disadvantagcs under which we labour that nothing but united, earnest, and patient continuance in endeavour can crown with suceess your attempt to provide a thoroughly efficient, practical education for every Protestant child in this city.
The sehools that came under the control of your board had been established under various influcnces, and being no part of a gencral seheme had no mutual relations. They differed from each other in organization, in discipline, in the subjects taught, in the modes of teaching adopted, and in the text-books used. Nor was there more of permanence than of uniformity in ti.e systems of the schools. The change of a head-master not infrequently resulted in extensive ehanges in the most important arrangements of the school. Tc the caprice of the head-master for the time being, were left the studies to be pursued, the period at whieh they were introduced into the sehool curriculum, the time devoted to them, and the text-books to be employed. From this state of affairs, arising naturally -almost necessarily-from the pre-existing conditions, but quite incompatible with unity of action in schools, it resulted that no one, however much interested and however able and diligent, could form a clear conception of the manner in which educational work was done in Montreal. So confusing was the raricty of
plans adopted, that the Commissioners could not attain that intimate knowledge of the condition, progress, and requirements of their sehools which they desired, to guide them in the right adjustment of the impotant intcrests entrusted to their management. Children removing from one part of the eity to another were unnccessarily bewildered by change of sehools, had to drop some studies, review others necdlcssly, commence others at a disadvantage, and accustom themsclves to a new discipline, new methods of instruction, and new text-books.

Your board, strongly impressed with the importance of amending this state of affairs, hut awarc of the difficulty of doing so immodiatcly, dirceted me, while recommending such minor changes as might conduce to the efficiency of the schools as then constituted, continually to bear in mind the necessity of endcavouring to frame a comprehensive selieme of organization, to which they should be brought ultimatcly to conform. In furthcrance of this design my first duty was to make mysclf acquainted with the existing condition of the sehools, and by consultation and advice to prepare the minds of the teachers for coming changes. In the course of my visits for these and other purposcs, and more especially during the progress of the customary oral cxaminations at Christmas, it became apparent that a more scarching and claborate enquiry into the character of the instruction given, than could be made during cursory visits, or at public gatherings, was neccssary ; and it was determincd by the board to hold written examinations, by which the schools could be compared with each othcr and their future progress could be accuratcly estimatcd.

## GENERAL EXAMINATIONS.

Accordingly in the begining of last April I had the honour to submit detailed proposals for conducting the examinations. These were with some modifications adopted, and during the last days of the month, examinations,in Reading, Writing, Spelling and Arithmetic were held in all the Model Schools.

The time appointed proved somewhat unfortunate, as somc of the elder pupils had left the Schools to take situations preparatory to the opening of navigation, a large number of pupils were being vaccinatcd, and the Panet Strcet School had not gathered in its whole number after the interruption to its work conscquent on the appearance of scarlet fever in the Janitor's family.

## reading.

The first examination was in Rcading and was thus conducted. The head masters wcre instructcd to choose out of each school the bcst ten readers, five boys and five girls, at cach of the following ages last birth-day, six ycars, scven ycars, eight years, nine years, ten years, cleven years, twelve ycars, thirtecn ycars, fourteen years and upwards. These children, ninety from cach school, I heard read on successive forcnoons assigning the same passages to be rcad in all the schools ; from the 1st Book of the Canadian Scries of Readers for children of six and seven years, from the 2nd Book for those of eight and nine, and from the 3rd Book for those of superior ages. Opposite each reader's name I carefully noted the number of mistakes and hesitations made by him, together with any remarks

## III

thought desirable respecting pauses, emphasis and tone. These notes I submitted to the board in extenso at the time, and a summary of as much as can be tabulated is found in the accompanying

## Soredule No. 1

which fully and aceurately represents the proficiency of the scholars in "mechanical reading," if by this we understand the correct pronuneiation of words as they appear in succession in a book. It affords, however, no means of judging the intellectual character of the reading. Of this there was very little in the schools As cach child read a few sentenees but once, and in most instances was embarrassed by want of acquaintance with the words, his pauses ware frequently mere hesitations, and emphasis and tone were quite neglected. It would have been better to hear each child read a pieee twice ; the first time to cstimate the mechanical, the second the intellectual, character of the reading. The results in the Schedule show that I chose too difficult a passage for children of six years in comparison with other ages, and too easy a one for those of nine and ton years.
In comparing the results from the different schools it is proper to observe that the books used in the examinations were the text-books of all the schools, except the British and Canadian, a disadvantage to the latter school more seriously felt in the lower classes. It will also be noticed that in obtaining results by the examination of an equal number of children from each sehool the larger schools have the advantage. It would be fairer to call for numbers at each age nearly proportionate to the number in attendance at each school. The Royal Arthur and British and Canadian Schools gave the best total results, the former being apparently a little ahead; but considering the disadvantages of the latter in the trial I aecount them very nearly equal. The reading in the Ann Strect School was uniformly below the average, and was at all ages except the two lowest the worst. At the Panet Street School the reading of the older children was better than in any other school, as several from the boys' and girls' departments read tastefully, but I regret to say that that of the younger children was the worst I encountered.
The following points need the especial care of the teachers. Too generally the reading was indistinet ; consonants were not clearly sounded, final syllables were slurred over. A bright, sharp enuneiation is greatly to be desired. Much injury is done by putting children to read in books in which the subjects or the mrodes of expression are beyond their understanding. As helps to the acquisition of a freer, more natural, and less monotonous style than obtuins at present, I would urge that every new lesson be first read with comments by the teacher to the class, and that occasional resort be had to simultaneous reading.

It is perhaps charaeteristic that with very few exceptions boys hesitated less but made more mistakes, than girls.

## WRITTEN DKAMINATIONS.

The remaining examinations were entirely in writing. Parers prepared and printed by me were issued in sealed parcels to the schools, with instructions that they were to be opened and distributed at a set time to such children as were canoble of doing any part of the work assigned, Hach child was furnished with

## IV

pen, ink and blotting paper, and a single copy of the examination paper, and was permitted to use nothling else, and to hold no communication with others during the examination time. On each paper was written the name of the child, his age last birthday, and the name of the sehool. At the explry of the allotted time the papers were collected, examined, and marked by the teacher, and returned to me for revision.

## GPELLING.

The following dictation exerclse was read in cach school by a teacher who gave the punctuation, one half hour being allowed for it:-

Where, grief, work, should, wealth, meant, break, group, build, bunch, learn, shoe, knife, rogue, brought, wren, wharf, through, thigh, taught, busy, eaution, laughlng, middle, hearty, fever, lighted, lesson, soidlers, kneeling, buttons, ancient, something, neighbour, entrance, disagrecable, exhausted, acquainted, dependently, answering, exception, resolution, original, misfortune, rational, knowledge, necessary, strawberrles, tenaclous, irreslstible.
"When the Duke of Wellington was fighting in Spain, there were two horses which had always drawn the same gun, aud had been side by side in many battles. At last one was killed, and the other, on havlng his food brought to him as usual, rensed to eat, but turned his head round to look after lis old friend, and neighed many times as if to call him. There were other horses near him but he would not notice them; and he soon afterwards died, not having onee tasted food since lis former companion was killed."

This excreise, though not more than could be written in the time by some chiidren was too much for others. It was understood, however, that a child might skip any part of it that lie chose, and that in estimating the results, all the words correctly written were to be counted. From the results obtained, the test proved to be a fair one, easy enough to afford all who could write an opportunity of writing a considerable part of it, yet difficult enough to afford means of discriminating between very good and merely ordinarily good spellers. When the papers, after being read, were returned to me, it proved that while those from the British and Canadian sehool, nearly all those from the Panct Street Sehool, and some of those from the Royal Arthur School had been carefully read and correctiy marked, too many from the latter school had been carelessly revised, and those from the Ann Street Sehool had been dishonestly tampered with.

The papers submitted prove that in some of the schools the dietation is not examined by the teachers with sufficient care. Many children omit parts of letters, writing for example "hin" for "him," making $b$ like $l$, confounding $a$ and $o, u$ and $n$, and $i$ and $e$. It appears to me that all such errors should have been marked in the papers returned to me. The British and Canadian School deserves compiiment in this connection; where a word was not distinetly written it was marked wrong, and the consequence of such evidently habitual care is that the dictation exercises are in general beautifully legible. In future examinations each exercise should be read and initialed by two persons who should be responsible for the correctness of the returns, as a large amount of my time was consumed in correcting gross and careless biunders.

## Schedule No. 2

contains a statement of the whole results, showing for each school the number of the several ages and of each sex who wrote "dictation," and the whole number and the average number of words which were correctly written out of the 147 words in the exereise.

## Schedule No. 3

gives the average results of the preeeding Schedule reduced to per-centages. From this sehedule (cmitting the age of six yea*s which is evidently exeeptional) it appears that of the children attending your model schoois those of seven years of age who ean write dietation are able to spell eorreetly 57 per eent. of words in eommon use, that during the next year they learn 2 per cent. more, and in successive years 1 per eent., 4 per eent., 9 per cent., 6 per cent., 2 per eent., and 4 per cent., leaving school still unable to spell 15 per cent. of common English words. I hope to see this result amended in the future. The noticeable irregularity in the rate of improvement at the different ages is partly due to aceidental circumstanees, but partly to the faet that in the sehools in general children begia to write dictation at about the age of nine or ten years, when a sulden improvement in their spellingr is effeeted.

The two sehedules given do not of themselves afford sufficient information for eomparing the sehools with each other, as it is evident that if the sehools were equally good, those in whieh the masters had been most ehary of affording pupils an opportunity of writing would show the best averages. Correetly to exhibit the relative standing of the sehools the quotients obtained by dividing the whole number of words eorrectly written at each age by the whole number of that age attending the sehool should be given. The sehool records as at present kept do not give the necessary divisors for this ealeulation, and I would recommend that as a preliminary to future examinations an annual census of eaeh school, by ages, should be taken and reeorded. Dividing the whole number of words eorreetly written in each sehool by the whole number of pupils in attendanee and redueing to a per-centage, we get the following series of numbers whieh represent the number of words out of 100 which tle everage child of each school ean write eorrectly. In the Royal Arthur School 37, in the Ann Street School 22, in the British and Canadian School 48, in the Panet Street School 43, and in all the sehools togetaer 39 . This places the British and Canadian Sehool first, and the Panet Street Sehool seennd, both being above average; to this eonelusion the results in the schedules give assent. The Royal Arthur and the Ann Street School follow, both being below average. It must be said, however, that the results in Sehedules 2 and 3 place the Ann Street School above the Royal Arthur, and that the very low rank taken by the Ann Street Sehool is at least partly due to the exeeptionally large number of children absent during the examinations.
writing.
To examine the writing, every ehild able to do so was made to copy from print the following paragraph " Char!as Lamb was an amiable, gentle boy, very sensible, and keenly observant, indulged by his sehool-fellows on aecount of his infirmity of speeeh."

From the specimens of writing so obtained, nine were selected which appeared to me to constitute a series rising by an even gradation. These were numbered from 1 to 9 as they rose above each other, and with them as standards I compared all the writing of the schools, each specimen being marked with the number of the standard that scemed to be just above it. Had there been sny writing better than No. 9 it would have been marked 10. From these results

## Schedule No. 4

- was compilcd, which gives the number of specimens furnished at every age and by each sex, in each of the schools, the total number of marks obtained, and the average standing in cach case, the higher marks indicating greater proficiency. As in the similar Schedule in dictation, the averages of Schedule No. 4 do not determine the relative excellence of the schools, because some of the schools set only their more advanced pupils to the trial. Less than onc-third of those in attendance at the Ann Strect School wrote, and rather less than one-half of those at theRoyal Arthur; while at the Panet Strcet School very ncarly two-thirds, and at the British and Canadian almost three-fourths furnished exercises. Numbers calculated, as in reference to the Dictation, show that, compared with the standards adopted, the writing of the average child in the British and Canadian School, is indic tcd by $3 \cdot 6$, in the Panet Street School by $2 \cdot 4$, in the Royal Arthur by $2 \cdot 2$, in the Ann Strcet school by $1 \cdot 4$, and in the average of all the schools by $2 \cdot 5$. With this result, agrces the standing of the schools as determined by the writing of the oldest pupils; that of boys and girls of fourteen years and upwards in the British and Canadian School being denoted by 7, in the Panct Street School by 6.8, in the Royal Arthur by $6 \cdot 1$, and in the Ann Street School by $5 \cdot 3$.

I must strongly urge the desirability of discountcnancing that illegiblc and scratchy style of penmanship, commonly denorinated angular hand.

## Abithmetio.

The following four sets of questions in Arithmetic were printed on the papers on which they were to be answered :

## 1 st Paper.

1st. Write in words $3,040,006$.
2nd. Writc in figures two hundred and one millions, three thousand and thirtythrec.

3rd. Add 348, 4057, 63, 3194, 287, 619.
4th. From 3678217 takc 2196843.
5th. Multiply 137285 by 8.
6th. Multiply 7864 by 79.
7 th. Divide 6843279 by 7.
8th. Divide 36785436 by 249.

## 2nd Paper.

9 th. Reduce $£ 2817 \mathrm{~s} .6 \frac{1}{2} \mathrm{~d}$. to farthings.
10th. In 7384653 seconds how many weeks?
11th. Add 3 tons, 2 cwt., 3 qrs., 17 lbs.; 5 tons, 17 cwt., 1 qr., 12 lbs.; 16 tons, 2 cwt., 1 qr., 8 lbs.; 5 tons, 7 cwt., 3 qrs., 8 lbs., and 11 tons, 12 cwt ., 2 qrs., 23 lbs.

## VII

12th. From 15 bush., 2 peeks, 1 gal., 2 qts. take 7 bush., 3 pecks, and 3 qts.
13th. How much wood would be required to give to each of seven persons
7 cords and 5 cord feet of wood?
14th. Divide 14 miles, 3 fur., 7 per., 2 yds. into 24 equal distances.
15th. How many posts 3 yards apart would be required to fence a field 48 rods long and 39 rods wide.

## 3rd Paper.

16th. Rcduce $\frac{3641}{15862}$ to its lowest terms.
17 th. What fraction of a bushel is 3 pints?
18th. Add $2 \frac{1}{3}, 3 \frac{1}{4}, 5 \frac{5}{6}$, and $3 \frac{1}{12}$ together.
19th. From $\frac{33}{47}$ take $\frac{33}{235}$.
20th. What is the product of $\frac{3}{4}, \frac{5}{2}, \frac{4}{6}$ and $\frac{7}{12}$ ?
21st, How many pieces of cloth $3 \frac{1}{7}$ yards long can be cut from a web $95 \frac{3}{8}$ yards long, and what will be the length of the remnant?

22 nd. Multiply 34 by i-23.
23 rd. Divide $\cdot 3734695$ by $\cdot 0087$.

## 4 th Paper.

24th. If 32 men dig a trench in 18 days, in what time will 16 men dig it? 25 th. If 13 lbs . of tea cost $£ 23 \mathrm{~s} .6 \mathrm{~d}$. what will 3 ewt 2 qrs. and 18 lbs . cost? 26 th. If a cellar 15 feet long, 14 feet wide, and 7 feet deep, be excavated in 3 days by 5 men, working 10 houre per day, in how many days will 17 men, working 9 hours per day, exeavate a cellar 30 feet long, 15 feet wide and 8 feet deep?

27th. What is the simple interest on $\$ 327$, at 6 per cent., for 16 years 8 months?
28th. In what time will $\$ 1487$ amount to $\$ 1635.70$ at 12 per eent.?
29 th. What is the compound interest of $\$ 369$ at 3 per cent. for 4 years?
30 th. Which is preferable, a elear gain of 10 per cent. per annum for 3 years, or 20 per eent. gain the first year, and 5 per cent. gain the second and third years? Assign a reason for your answer?

The questions were wholly practical, because my previous observations indieated that the sehools, as a whole, were not ripe for the consideration of theoretieal questions.

Paper No. 1 was given to every enitd who could use pen and paper, one half hour being allowed for answering it, the other papers being suecessively given to all who were eapable of answering any questions contained in them. When the papers were returned and examined it was evident that the 30 th question was above the capacity of any pupil in the schools; it also appeared that question 22 , had been so misprinted as to be unintelligible; these two questions, therefore were dropped from the returns. The perusal of the answers from the Ann Street School showed such evidences of collusion and neglect of the instructions furnished to the masters, as compelled me to set the whole aside as worthless. I ean, thereforc, give no report on the Arithmetie of this School.

## VIII

## Schedule No. 5

Exhibits the number of children in threc of the schools of the sevcral ages, and of each sex, who attempted any questions on each of the papers, the total number of questions corrcctly solved, and the avcrage per child. It appcars from the total results, that in the Montreal Model Schools a very few children of six and of seven ycars of age are able to solve a few questions in the simple rules correctly, but that the pupils do not fairly commence Arithmetic before the age of eight, when they are capable of solving 38 per cent. of simple questions in notation, numeration, and the four elementary zulcs. In succecding ycars they gain in accuracy 7 per cent., 9 per cent., 9 par cent., 8 per cent., 6 per cent., until, in the last stages of their school course, adding to their correctness another 6 per cent. they still make 17 per cent, of mistakes in the simple rules of Arithmetic. About onc half of the children of eleven years of age are capable of attempting questions in the compound rules, and succeed in solving 32 per cent. of them; that is to say, the average pupil of between cleven and twelve ycars of age can solve correctly rather less than 17 per cent. of such questions. In subsequent ycars, a larger number making the attempt, the latter per centage is improved annually by 6 per cent., 11 per cent. and 4 per cent., bringing pupils of 14 years old and upward able to solve corrcetly 43 per cent. of such questions as are given in Paper 2. Pupils are over 12 years of age bcfore onc half of them attempt the solution of questions in fractions. At 12, those who attempt suceced in obtaining corr et answers to 43 examples out of 100 , or each pupil of twelve years of age $c \mathrm{n}$, on the average, obtain 15 per cent. of correct answers. In the next ycars the gain 11 per cent. and 5 per cent., so that pupils of fourtcen years old and upward can solve 43 per cent. of such questions as are contained in Paper 3. Children are upwards of 13 years old beforc one half of them attempt such questions in proportion and percentage as were assigned. Those who try at that age solve less than one-third, giving an average of 15 questions in 100 solved by the avcrage boy or girl of 13 years of age. In the last stage of their school career they are able to solve 21 per cent, of such examples.

A comparison of the results brings out strikingly the very decided superiority of the Royal Arthur School in arithmetical attainment, a supcriority in both extent of knowledge and accuracy of work. The number of cxamples of the same degree of difficulty as are given in the examination papers that can be solved by the average boy in the Royal Arthur School is 19 per cent, in the British and Canadian School 15 per cent, and in the Fanet Strect School 11 per cent; in the average of all the schools it is 14 per cent.

The avcrage pupil who leaves school at any age over 14, having acquired his knowledge in the model sehools of this city, is in the following position. In reading a passage of 100 words he will mispronounce feur and stumble over two or threc, in writing such a passage from memory or from dictation he will misspell 15 words and write not quite so well as the writer of standard scyen. If onc lundred questions in arithmetic be given, ranging over the simple and compound rulcs, fractions vulgar and decimal, proportion and interest he will solve 47 of them. He is not quite accurate in solving , uestions in the sinuple rules as the chances arc that one cxample out of six will be wrong.

The results exhibited bring out plainiy the need of a comprehensive and abiding system for the organization and government of the different sehools. Faithful work has been done by many of your teachers, but beeause they were ignorant of what was required of them by their employers, because they had no fixed aim, because their views respecting the relative importance of the different branches of study were diverse, beeause they felt discouraged through feeling that their work was not well understood, much less has been aecomplished than could hava been effected by the same teachers under a well-considered and comprchensive scheme of work.

## Limit Tables.

'To the task of preparing such a seheme, in consultation with yourself and the Rev. Dr. MaeVicar, I now at the instigation of the Board of Commissioners addressed myself. This matter involved the consideration of a large number of subsidiary topies. The following subjects came directly under review : the time that pupils in this eity are able to remain in school, the extent of attainment that may be hoped for before pupils leave, the order in which different branches of study should be introduced, the time to be devoted to each, and the organization of the Schools wnich with proper regard to economy should secure the best results. From a careful review of all the eireumstanees I was led to the conclusion that the existing Schools cannot cconomically provide for a longer course of study than ean be completed by a diligent ehild in six years, a course begun at from six to eight years, and completed at from twelve to fourteen. Pupils older than fourteen are indeed in attendanee at the schools, but they are few in number, and eertainly not more advanecd than they should have been at fourteen. Hlow best to meet the ease of pupils who may hercafter complete the sehool course and desire further opportmities of study is a consideration that may be for the present postponed. In adjusting a course of study for pupils up to the age referred to, ecrtain subjects of primary importance claim chief attention. These are the correct use of language in its spoken and written forms, English first of all but French as far as possible, and the right keeping of accounts; that is to say Reading, Writing, Spelling, Grammar in its practical aspects, and Arithmetic including the rudiments of Book-liceping. Is it too much to hope that boys and girls of fourteen years of age will be able to read with fluenoy and cxpressiveness any English passagc, the subjeet of whieh they comprehend-to write a legible eorrectly spelt and intelligibly worded narrative of familiar events--to reckon simple aceounts mentally, and with the aid of a sate to make all such caleulations as arise in ordinary life, and to understand elearly and draw up neatly a business statement? It is however very desirable that more than this shonld be done. Scarecly second in importance to the subjects alrcady enumerated are Object Lessons, including the rudiments of natural scienee, Geography, Mistory, and the elcments of Algebra and Gcometry; not merely fur the uscful knowledge which they inpart, but especially for the development of the intelleetual faculties which they effect. Moreover, morals should be cultivated not only by exumple und right disciplinc, but by preeept also, through instruction in Scripture, is the elements of Morality, and in so much of the prineiples of the Cinadian Constitution

## X

and Law, as shall cause intelligent chiidren to comprehend their relations to the State, and to act the part of good cizizens. Singing also and Drawing, in accordance with the vicws of eminent educators, should be introduced into all Schools, that the resthetic as well as the intellectual and nioral nature may be cultivated.
As the bestarrangement for securing the end proposed, six courses of study have been prepared corresponding to the six successive jears for which the Model Schools arc intended henceforth to provide. These courses of study are detailed in the Limit Tables. To correspond to this programme of study, it is proposed to divide the pupils in each school into six divisions, which shall succossively pass through the six grades denominated, as in the limit tables, Primary Schools 1st and 2nd years, Intermediate Schools 1st and 2nd years, and Scnior Schools 1st and 2nd years. In explanation of the limit tables it is unnccessary to say more than that the whole course is imperative on all pupils while remaining in school, with the single exception of Latin. Thesc limit tables have been drawn up with much care, have securcd the general approval of the teachers as a mark to be aimed at immediately, and to be attained ultimately, and have alrcady had considerable influence in stimulating some of them to hearty and hcalthful endeavour. It will not be possible for some time to work the schools in complete accordance with the scheme. No school furnishes a class of children fully qualified to entez upon the work of the Senior 2nd year; nor are the lower grades up to their respective standards. Again t.e teachers, cxcellent as many of thema arc, are not all prepared for the work assigned them. Too few arc able so to manage object tcaching as to secure the active co-operation of a class in discovcring truth by observation, experiment, and reasoning. It is much easier to impart kuowledge than to tcach a child how to use his powers in acquiring it for himself. The amount and quality of French tcaching required, will tax to the utmost the resources of each school. Wiil not the Normal School, which has furnished us with so many excellent teachers, so modify its course of instruction as to aid us in securing good object tcaching and universal instiuction in French in our schools? The schools have suffered materially in the past from the vexations and embarrassing readjustments of the classification which have so frequently recurred. By appointing a time every year for moving up children from onc gradc to the next highcr on passing a satisfactory examination, a fixity of arrangement will be secured helpful to both teacbers and scholars. In some respects the close of the schools for the summer holidays would be the most suitable time for the annual promotions; but in view of the large number of older pupils drafted off annually in the latter part of A pril to enter upon busincss life, it would almost appcar better to make the promotions at this period.

## Ifrecelarity of Attendance.

1 regret to say that the ittex rance on school is very irrcgular. Unless mes uics can be adopted to enfeice grater punctuality, the tcachers of your schools can scarcely be expected to hring scholars up to the standards of attainment set before them. I hope at the proper time to submit to the Board a few suggestions respecting the best modes of dealing with ihis difficulty.

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## School Anchitecture.

The question of fsehool aeeommodation is one to which I have given much consideration during the past year. Changes in the buildings of the Ann Street and Royal Arthur Schools have been aceomplished in aecordance with my suggestions greatly to the advantage of the work. The new school now being erected on Ann Street will prove, I hope, the most commodious and economical school yet ereeted for the Commissioners.

## Girls' High School.

The Model Sehools however perfeetly organized eannot fully meet the needs of the community. A higher education must be provided. For this somewhat different arrangements from those adopted in the Model Schools are necessary. Pupils whe have completed the eourse of instruetion provided in them can reach, from all parts of the city, a school established in some central locality. Provision already exists which may be perhaps renderce more readily available for the advanced education of boys, but there is now a considerable number of girls in the higher classes of the sehools for whose subsequent edueation absolutely no provision is made. A girls' High School is one of the most pressing edueational wants of the eity.

## Kinder Garten.

The large number of very small children that seek admission into the sehools demonstrates the need of establishments in which children who have not yet attained the legal school age can be cared for, provided with bealthy and instructive amusement and be trained into habits of cleanliness, order, cheerful obedience, and mutual forbearance, love and hclpfulness.

## 'Teachers' Meetings.

For purposes of mutual consultation it would be of great advan tage to cstablish a regular meeting of all the teachers of the Commissioners' Scheols, at which, under the Presideney of one of the Commissioners, views respecting the management of the sehools should be exehanged, the results of general examinations discussed, the decisions of the Commissioners explained, and general unity of action secured.

## Conclusion.

In conclusion permit me to thank the Masters of the several Schools for their kindly co-operation in the delieate and sometimestrying labours in which I lave been engaged. It were scarccly to be wondered at if in the accomplishment of the duties referred to, I had had frequently to cneounter, if not the open

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hostility, the passive resistanee of many affeeted by these changes; one exeeption only being made, I have from all the teachers received cheerful aid. Permit me further to thank you, Sir, the Chairman, Mr. Lunn the Sceretary, and all the other members of the Board for your and their unvarying kindness and courteous consideration, especially for the eareful attention which they have given to the various schemes I have had the honour to propose for the wivancement of education in Montreal, even when they have been compelled to set them aside for the time.

I have the honour to be,
Rev. Sir,
Your obedient servant,
S. P. ROBINS, M.A.

XIII
SCHEDULE No. 1.-RESULTS OF EXAMINATIONS IN READING.

SCHEDULE No. 2.-RESULTS OF EXAMINATIONS IN DICTATION.

| Age | Sex. | Royal Arther. |  |  | Ann Street. |  |  | British and Canadian. |  |  | Panet Street. |  |  | Totals. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | No. of childr'n exam' | No. words right. | Aver'ge Fords right. rigat. | No. of exam'd | No. words right. | Aver'ge right. | $\begin{array}{\|l\|} \text { No. of } \\ \text { childr'n } \\ \text { exam'd } \end{array}$ | $\begin{aligned} & \text { No. words } \\ & \text { right. } \end{aligned}$ | tyer'ge right. | No. of childr'n exa:n'd | No. words right. | Aver'ge right. | No. of childr'n exam'd | No. words right. | Aver'ga righi. |
| 6 | Bovs. . Total Girls . |  | $612$ | $\begin{gathered} \cdots \\ \cdots \\ 68 \\ { }_{9}{ }^{69} \\ 58 \end{gathered}$ | $\left\|\begin{array}{l} \ldots \\ \ldots \end{array}\right\|$ | $\ldots$ |  | $\begin{array}{ll} 1 & \\ \ldots & 1 \end{array}$ | 117117 | ${ }_{117}^{117}$ | $\cdots$ |  |  | $\left\|\begin{array}{ll} 1 & \\ & \\ & 1 \end{array}\right\|$ | $117 \quad 117$ | ${ }^{117}$ |
| 7 | Boys.... |  |  |  |  |  |  |  | 135 |  |  |  |  |  |  |  |
| 7 | Girls . |  |  |  |  |  |  |  | 1262 |  |  | 818 | ${ }^{98} 91$ | , | ${ }_{38} 1771$ |  |
|  |  |  | 530 |  |  |  |  |  | 123 |  |  | 427 |  |  | 331 |  |
| 8 | Gir |  |  |  |  | 466 |  |  | 120408 |  |  | 1405 |  |  |  |  |
|  |  |  | 397 3008 |  |  | 953 |  |  |  |  |  |  |  |  | $2133{ }^{4184}$ |  |
| 9 |  |  | $12$ |  |  | ${ }_{509} 1482$ |  |  | 18073032 |  |  |  |  |  |  | 89 |
|  |  |  |  |  |  |  |  |  | 1877 |  |  | 04 |  |  | 5442 |  |
| 10 | $\begin{gathered} \text { Boys... } \\ \text { Tirls . } \end{gathered}$ |  | $24385661$ |  | $\begin{aligned} & 7 \\ & 8 \end{aligned} 15$ | $\begin{array}{ll} 624 \\ 862 \end{array} 1486$ | 108 |  | 4881 | 96 | 38 |  |  |  | 195 |  |
|  |  |  | 2438 |  |  | 862 |  | $23$ |  |  | $21^{38}$ | $2432^{4167}$ |  |  | $19^{16195}$ | 2 |
| 11 | Boys. <br> Total |  | 4878 |  | ${ }^{8} 15$ |  |  |  |  |  |  |  |  |  | 33 |  |
|  | Girls. |  | $2405$ | $109$ |  | $777^{1023}$ |  |  | $366{ }^{6461}$ | $119$ | $14^{34}$ | $1474^{3699}$ | $105{ }^{109}$ |  | $75{ }^{2} 16561$ | $112{ }^{108 .}$ |
| 12 |  |  |  |  | 3 | 311 |  |  | $2691$ |  |  | $\begin{aligned} & 1474 \\ & 1499 \end{aligned}$ |  |  | 152 | $12$ |
|  |  |  |  |  |  |  |  |  | $26$ |  |  | $2851$ |  |  |  |  |
|  |  |  | 77 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 13 |  |  | $106^{6333}$ |  |  | $\cdots{ }^{\cdots} 494$ |  |  | 168 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | 68 |  |  | 1041 |  |  | 809 | $119{ }^{119}$ |
| 14 |  |  | $18212975$ | $121$ |  | $\begin{array}{ll} 126 \\ 161 \end{array}$ | $81$ | $22^{39}$ | $\begin{aligned} & 211 \\ & 702 \end{aligned}{ }^{2913}$ |  |  | 11811725 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Tota |  | $149^{335}$ | $\begin{aligned} & 10060^{32554} \\ & 15878 \end{aligned}$ | ${ }_{107}^{90} 9$ | 30 36 6 | $2760 \quad 6$ | ${ }_{92} 99$ | $\begin{aligned} & 131 \\ & 133^{264} \end{aligned}$ | ${ }^{2} 29559$ | ${ }_{113}^{112}$ | $\begin{gathered} 109 \\ 85 \end{gathered}{ }^{194}$ | $1185021220$ | 9 | $59$ | ${ }^{46090}{ }^{89863}$ |  |

XV

| Ages. | Royal arther. |  |  | Ask Street. |  |  | Britise \& Casadias |  |  | Panet Street. |  |  | Averages, |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Boys. | Girls. | Total. | Boys. | Girls. | Total. | Boys. | Girls. | Total. | Boys. | Girls. | Total. | Boys. | Girls. | Total. |
| 6...... |  |  |  |  |  |  | 79 | . | 79 |  |  |  | 79 | . ..... | 79 |
| 7........ | 46 | 54 | 47 |  |  |  | 92 | 86 | 89 | 67 | 58 | 62 | 55 | 61 | 57 |
| 8........ | 40 | 67 | 48 |  | 63 | 63 | 43 | 64 | 56 | 64 | 67 | 65 | 54 | 66 | 59 |
| 9........ | 50 | 54 | 52 | 59 | 72 | 63 | 64 | 68 | 67 | 70 | 75 | 71 | 58 | 64 | 60 |
| 10........ | 54 | 64 | 57 | 60 | 73 | 67 | 65 | 64 | 65 | 69 | 79 | 75 | 60 | 69 | 64 |
| 11......... | 62 | 74 | 68 | 53 | 75 | 69 | 79 | 81 | 79 | 75 | 71 | 74 | 71 | 76 | 73 |
| 12........ | 76 | 78 | 77 | 71 | 65 | 67 | 83 | 79 | 81 | 84 | 77 | 81 | 79 | 77 | 79 |
| 13........ | 79 | 84 | 82 |  | 84 | 84 | 84 | 75 | 80 | 78 | 79 | 78 | 80 | 81 | 81 |
| 14 up'd.. | 87 | 82 | 84 | 86 | 55 | 65 | 88 | 84 | 86 | 89 | 93 | 90 | 88 | 83 | 85 |
| Total... | 61 | 73 | 66 | 62 | 71 | 67 | 77 | 75 | 76 | 74 | 75 | 74 | 69 | 74 | 71 |

SCHEDULE No. 4.-RESULTS OF EXAMINATIONS IN WRITING.




IMAGE EVALUATION TEST TARGET (MT-3)


Photographic
Sciences
Corporation


## XVII

SCHEDULE No. 5.
RESULTS OF EXAMINATIONS IN ARITHMETIC. ROYAL ARTHUR.

|  |  | 1st Papir. |  |  | 2no Paper. |  |  | 3rd Paper. |  |  | 4th Paper. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ages. | SEx. |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 | Boys... Girls . Total. | 1 $\cdots$ 1 | 4 $\cdots$ 4 | $\begin{gathered} 4 \\ \cdots \\ 4 \end{gathered}$ | … $\cdots$ $\cdots$ | … | $\ldots$ | $\cdots$ | $\cdots$ | ... | ... | $\ldots$ | $\cdots$ |
| 7 | Boys... Girls... Total. | $\begin{aligned} & 5 \\ & 2 \\ & 7 \end{aligned}$ | $\begin{array}{r} 15 \\ 4 \\ 19 \end{array}$ | $\begin{aligned} & 3 \\ & 2 \\ & 2 \cdot 7 \end{aligned}$ | … $\cdots$ $\cdots$ | … $\cdots$ $\cdots$ | … $\cdots$ $\cdots$ | ... | $\cdots$ | $\cdots$ | $\ldots$ | .... | .... |
| 8 | Boys... Girls... Total. | $\begin{aligned} & 15 \\ & 10 \\ & 25 \end{aligned}$ | $\begin{aligned} & 49 \\ & 28 \\ & 77 \end{aligned}$ | $\begin{aligned} & 3 \cdot 3 \\ & 2 \cdot 8 \\ & 3 \cdot 1 \end{aligned}$ | $\begin{array}{r} 1 \\ \dddot{1} \end{array}$ | $\begin{array}{r} 2 \\ \cdots \\ 2 \end{array}$ | $\begin{gathered} 2 \\ \dddot{2} \end{gathered}$ | … $\cdots$ $\cdots$ | $\cdots$ | … $\cdots$ $\cdots$ | ... <br> $\cdots$ <br> .. | $\cdots$ | … |
| 9 | Boys... Girls... Total. | $\begin{aligned} & 42 \\ & 22 \\ & 64 \end{aligned}$ | $\begin{array}{r} 172 \\ 78 \\ 250 \end{array}$ | $\begin{aligned} & 4 \cdot 1 \\ & 3.5 \\ & 3 \cdot 9 \end{aligned}$ | $\begin{array}{r} 10 \\ 2 \\ 12 \end{array}$ | $\begin{gathered} 21 \\ 6 \\ 27 \end{gathered}$ | $\begin{aligned} & 2 \cdot 1 \\ & 3 \\ & 2 \cdot 3 \end{aligned}$ | 2 4 | $\begin{aligned} & 5 \\ & 3 \\ & 8 \end{aligned}$ | $\begin{aligned} & 2 \cdot 5 \\ & 1 \cdot 5 \\ & 2 \end{aligned}$ | $\begin{array}{r}2 \\ \cdots \\ \hline\end{array}$ | $\begin{array}{r}3 \\ 3 \\ \hline\end{array}$ | $\begin{gathered} 1.5 \\ 1.5 \end{gathered}$ |
| 10 | Boys... Girls... Total. | $\begin{aligned} & 35 \\ & 30 \\ & 65 \end{aligned}$ | $\begin{aligned} & 173 \\ & 157 \\ & 330 \end{aligned}$ | $\begin{aligned} & 5 \\ & 5 \cdot 2 \\ & 5 \cdot 1 \end{aligned}$ | $\begin{aligned} & 19 \\ & 12 \\ & 31 \end{aligned}$ | $\begin{aligned} & 32 \\ & 33 \\ & 65 \end{aligned}$ | $\begin{aligned} & 1 \cdot 7 \\ & 2 \cdot 7 \\ & 2 \cdot 1 \end{aligned}$ | $\begin{array}{r} 2 \\ 8 \\ 10 \end{array}$ | $\begin{aligned} & 4 \\ & 21 \\ & 25 \end{aligned}$ | $\begin{aligned} & 2 \\ & 2 \cdot 6 \\ & 2 \cdot 5 \end{aligned}$ | 2 $\square$ 2 | $\begin{array}{r}2 \\ \cdots \\ \hline\end{array}$ | 1 <br> $1 .$. <br>  |
| 11 | Boys... Girls... Total. | $\begin{aligned} & 33 \\ & 20 \\ & 53 \end{aligned}$ | $\begin{aligned} & 174 \\ & 120 \\ & 294 \end{aligned}$ | $\begin{aligned} & 5 \cdot 3 \\ & 6 \\ & 5.5 \end{aligned}$ | $\begin{aligned} & 19 \\ & 15 \\ & 34 \end{aligned}$ | $\begin{array}{r} 60 \\ 50 \\ 110 \end{array}$ | $\begin{aligned} & 3 \cdot 2 \\ & 3 \cdot 3 \\ & 3 \cdot 2 \end{aligned}$ | $\begin{array}{r} 2 \\ 14 \\ 16 \end{array}$ | $\begin{array}{r} 5 \\ 54 \\ 59 \end{array}$ | $\begin{aligned} & 2 \cdot 5 \\ & 3 \cdot 9 \\ & 3 \cdot 7 \end{aligned}$ | 4 5 | 11 11 12 | $\begin{aligned} & 1 \\ & 2 \cdot 8 \\ & 2 \cdot 4 \end{aligned}$ |
| 12 | Boys... <br> Girls. . <br> Total. | $\begin{aligned} & 28 \\ & 29 \\ & 57 \end{aligned}$ | $\begin{aligned} & 197 \\ & 181 \\ & 373 \end{aligned}$ | $\begin{aligned} & 7 \\ & 6.2 \\ & 6 \cdot 6 \end{aligned}$ | $\begin{aligned} & 22 \\ & 19 \\ & 41 \end{aligned}$ | $\begin{array}{r} 85 \\ 62 \\ 147 \end{array}$ | $\begin{aligned} & 3 \cdot 9 \\ & 3 \cdot 3 \\ & 3 \cdot 6 \end{aligned}$ | $\begin{aligned} & 11 \\ & 21 \\ & 32 \end{aligned}$ | $\begin{array}{r} 44 \\ 71 \\ 115 \end{array}$ | $\begin{gathered} 4 \\ 3 \cdot 4 \\ 3 \cdot 6 \end{gathered}$ | 10 6 16 | 21 14 35 | $\begin{aligned} & 2 \cdot 1 \\ & 2 \cdot 3 \\ & 22 \end{aligned}$ |
| 13 | Boys... <br> Girls... <br> Total.. | $\begin{aligned} & 25 \\ & 29 \\ & 54 \end{aligned}$ | $\begin{aligned} & 160 \\ & 212 \\ & 372 \end{aligned}$ | $\begin{aligned} & 6.4 \\ & 7.3 \\ & 6.9 \end{aligned}$ | $\begin{aligned} & 20 \\ & 29 \\ & 49 \end{aligned}$ | $\begin{array}{r} 92 \\ 117 \\ 209 \end{array}$ | $\begin{aligned} & 4 \cdot 6 \\ & \mathbf{4} \\ & 4 \cdot 3 \end{aligned}$ | $\begin{aligned} & 15 \\ & 24 \\ & 39 \end{aligned}$ | $\begin{array}{r} 59 \\ 103 \\ 162 \end{array}$ | $\begin{aligned} & 3.9 \\ & 4.3 \\ & 4.2 \end{aligned}$ | $\begin{aligned} & 11 \\ & 14 \\ & 25 \end{aligned}$ | $\begin{aligned} & 32 \\ & 39 \\ & 71 \end{aligned}$ | $\begin{aligned} & 2.9 \\ & 2.8 \\ & 2.8 \end{aligned}$ |
| 14 and upw'd. | Boys... Girls... Total. | 10 13 23 | 75 97 172 | 7.5 7.5 7.5 | 11 13 24 | $\begin{array}{r} 58 \\ 68 \\ 126 \end{array}$ | 5.3 <br> 5.2 <br> $5 \cdot 2$ | $\begin{array}{r} 7 \\ 13 \\ 20 \end{array}$ | $\begin{aligned} & 31 \\ & 65 \\ & 96 \end{aligned}$ | $\begin{aligned} & 4 \cdot 4 \\ & 5 \\ & 4 \cdot 8 \end{aligned}$ | 6 11 17 | 21 29 50 | 3.5 2.6 2.9 |
| Total. | Boys... <br> Girls... <br> Total. | $\begin{array}{r}193 \\ 155 \\ \hline 48 \\ \hline\end{array}$ | $\begin{aligned} & 1019 \\ & 877 \\ & \hline 898 \end{aligned}$ | $\begin{aligned} & 5 \cdot 3 \\ & 5 \cdot 7 \\ & 5.4 \end{aligned}$ | $\begin{array}{r} 102 \\ 90 \\ 192 \end{array}$ | $\begin{aligned} & 350 \\ & 336 \\ & 686 \end{aligned}$ | $\begin{aligned} & 3 \cdot 4 \\ & 3 \cdot 7 \\ & 3 \cdot 6 \end{aligned}$ | $\begin{array}{r}39 \\ 82 \\ 121 \\ \hline\end{array}$ | 148 317 465 | $3 \cdot 8$ <br> 3.9 <br> 3.8 | 32 35 07 | 80 93 173 | $2 \cdot 5$ $2 \cdot 7$ $2 \cdot 6$ |

## xviti

SCHEDULt No. 5-(Conti. ued.)
RESULTS OF EXAMINATIONS IN aRITHMETIC.
BRITISH AND CANADIAN.


SCHEDULE No. 5-(Continued.)
RESULTS OF EXAMINATIONSIN ARITHMETIC. PANETSTREET。

|  |  | 1st Paper. |  |  | 2nd Paper. |  |  | 3rd Paper. |  |  | 4tr Paper. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ages. | Sex. |  |  |  |  |  |  |  |  |  |  |  | 为 |
| 6 | Boys... <br> Girls... | 3 | 9 | 3 $2 \cdot 3$ |  | $\ldots$ |  | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | $\ldots$ |
|  | Total.. | 6 | 16 | 2.7 | $\ldots$ | .... | .... | $\ldots$ | $\ldots$ | .... | .... | ... | .... |
| 7 | Boys... | 5 | 16 | $3 \cdot 2$ | $\ldots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ |
|  | Girls... | 1 | $\stackrel{2}{2}$ | 2 | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\cdots$ | $\cdots$ |  | .... | ..." |
|  |  |  |  |  | $\cdots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | .... | .... | $\ldots$ | .... |
| 8 | Boys... | 18 | 64 | 3.6 | 2 | 4 | 2 | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\ldots$ | .... |
|  | Girls... | 14 | 52 | 3.7 | $\cdots$ | . | - | .... | .... | .... | $\ldots$ | .... |  |
|  | Total.. | 32 | 116 | 3.6 | 2 | 4 | 2 | $\ldots$ | $\ldots$ | .... | .... | .... | .... |
| 9 | Boys... | 21 | 67 | $3 \cdot 2$ | 5 | 4 | 8 | $\ldots$ | $\ldots$ | $\ldots$ | $\cdots$ | $\cdots$ | .... |
|  | Girls... | 15 | 51 | $3 \cdot 4$ | 2 | 0 | $\cdot 0$ | $\cdots$ | $\cdots$ | $\cdots$ | $\ldots$ | $\ldots$ | .... |
|  | Total. | 36 | 118 | $3 \cdot 3$ | 7 | 4 | $\cdot 6$ | ... | .... | .... | .... | $\ldots$ | .... |
| 10 | Total. | 37 | 148 | 4 | 5 | 18 | $3 \cdot 6$ | 2 | 2 | 1 | 2 | 2 | 1 |
| 11 | Boys... | 21 | 82 | $3 \cdot 9$ | 10 | 18 | $1 \cdot 8$ | 2 | 1 | $\cdot 5$ |  |  |  |
|  | Girls... | 16 | 65 | $4 \cdot 1$ | 9 | 11 | $1 \cdot 2$ | 2 | 9 | $4 \cdot 5$ | 2 | 0 | 0 |
|  | '1'otal. | 37 | 147 | 4 | 19 | 23 | $1 \cdot 5$ | 4 | 10 | $2 \cdot 5$ | 2 | 0 | 0 |
| 12 | Boys... | 12 | 50 | 4.2 | 7 | 10 | 1.4 | 4 | 9 | $2 \cdot 2$ | 1 | 1 | 1 |
|  | Girls... | 11 | 43 | $3 \cdot 9$ | 8 | 8 | 1 | 2 | 0 | 0 | 2 | 2 | 1 |
|  | Total.. | 23 | 93 | 4 | 15 | 18 | 1.2 | 6 | 9 | $1 \cdot 5$ | 3 | 3 | 1 |
| 13 | Boys... | 10 | 52 | $5 \cdot 2$ | 8 | 11 | $1 \cdot 4$ | 2 | 5 | 2.5 | 2 | 3 | $1 \cdot 5$ |
|  | Girls.: | 11 | 52 | $4 \cdot 7$ | 6 | 13 | $2 \cdot 2$ | 5 | 8 | $1 \cdot 6$ | 6 | 1 | $\cdot 2$ |
|  | Total.. | 21 | 104 | 5 | 14 | 24 | $1 \cdot 7$ | 7 | 13 | $1 \cdot 9$ | 8 | 4 | $\cdot 5$ |
| 14 and upw'd. | Boys... | 9 | 55 | 6.1 | 7 | 27 | $3 \cdot 9$ | 6 | 17 | $2 \cdot 8$ | 6 | 9 | 1.5 |
|  | Girls... | 5 | 23 | $4 \cdot 6$ | 3 | 12 | 4 | 3 | 7 | $2 \cdot 3$ | 3 | 4 | $1 \cdot 3$ |
|  | Total.. | 14 | 78 | $5 \cdot 6$ | 10 | 39 | $3 \cdot 9$ | 9 | 24 | $2 \cdot 7$ | 9 | 13 | $1 \cdot 4$ |
| Total. | Boys... | 115 | 446 | $3 \cdot 9$ | 43 | 85 | 2 | 14 | 32 | $2 \cdot 3$ | 9 | 13 | $1 \cdot 4$ |
|  | Girls... | 97 | 392 | 4 | 29 | 51 | $1 \cdot 8$ | 14 | 26 | 1.9 | 15 | 9 | $\cdot 6$ |
|  | Total.. | 212 | ถวร | 4 | 72 | 136 | $1 \cdot 3$ | 25 | 58 | $2 \cdot 1$ | 24 | 22 | $\cdot 9$ |

SCHEDULE No، 5-(Concluded.)
RESULTS OF EXAMINATIONS IN ARITHMETIC.
TOTAL OF THREE SCHOOLS:
Royal Arteyr, British and Canadian, Pankt Strert.

|  |  | $1 \mathrm{ft} \mathrm{Paper}$. |  |  | 2nd Paper. |  |  | 3rd Paper. |  |  | $4 \mathrm{ta} \mathrm{Paper}$. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ages. | Sex. |  |  |  |  |  |  |  |  |  |  |  |  |
| 6 | Boys... | 4 | 13 | $3 \cdot 3$ | $\ldots$ | ...... | .... | .... | ..... | ..... | $\ldots$ | ..... | ..... |
|  | Girls .. | 3 | 7 | $2 \cdot 3$ | $\ldots$ | ..... | $\ldots$ | ..... | .... | ..... | ..... | .... | $\ldots$ |
|  | Total. | 7 | 20 | $2 \cdot 9$ | .... | ..... | .... | ..... | ..... | ..... | ..... | ... | ..... |
| 7 | Boys... | 13 | 44 | $3 \cdot 2$ | ...... | ...... | $\ldots$ | ..... | $\ldots$ | ..... | $\ldots$ | $\ldots$ | $\ldots$ |
|  | Girls... | 5 | 12 | $2 \cdot 4$ | $\ldots$ | ...... | $\ldots$ | ..... | ..... | ..... | $\ldots$ | ..... | $\ldots$ |
|  | Total. | 18 | 56 | $3 \cdot 1$ | .... | ..." | .... | .... | ..... | ...... | .... | ..... | $\ldots$ |
| 8 | Boys... | 28 | 117 | $3 \cdot 1$ | 3 | 6 | 2 | $\ldots$ | .... | ..... | ..... | $\ldots$ | $\ldots$ |
|  | Girls... | 34 | 101 | 3 | , |  | $\ldots$ | ..... | ..... | ..... | ..... | ..... | $\ldots$ |
|  | Total. | 72 | 218 | 3 | , | 6 | 2 | ..... | .... | .... | .... | ..... | ..... |
| 9 | Boys... | 79 | 290 | 3.7 | 18 | 26 | 1.4 | 2 | 5 | $2 \cdot 5$ | 2 | 3 | 1.5 |
|  | Girls... | 59 | 209 | $3 \cdot 5$ | 6 | 7 | $1 \cdot 2$ | 2 | 3 | 1.5 | 2 | 0 | 0 |
|  | Total. | 138 | 499 | $3 \cdot 6$ | 24 | 33 | $1 \cdot 4$ | 4 | 8 | 2 | 4 | 3 | $\cdot 8$ |
| 10 | Boys... | 89 | 354 | 4 | 31 | 49 | 1.6 | 4 | 7 | 1.8 | 6 | 3 | $\cdot 5$ |
|  | Girls... | 75 | 350 | $4 \cdot 7$ | 15 | 42 | $2 \cdot 8$ | 11 | 25 | $2 \cdot 3$ | 4 | 4 | 1 |
|  | Total. | 164 | 704 | $4 \cdot 3$ | 46 | 91 | 2 | 15 | 32 | $2 \cdot 1$ | 10 | 7 | $\cdot 7$ |
| 11 | Boys... | 87 | 424 | $4 \cdot 9$ | 43 | 95 | $2 \cdot 2$ | 9 | 21 | $2 \cdot 3$ | 10 | 15 | 1.5 |
|  | Girls... | 62 | 323 | $5 \cdot 2$ | 34 | 78 | $2 \cdot 3$ | 18 | 65 | $3 \cdot 6$ | 10 | 13 | $1 \cdot 3$ |
|  | Total. | 149 | 747 | 5 | 77 | 173 | $2 \cdot 2$ | 27 | 86 | $3 \cdot 2$ | 20 | 28 | $1 \cdot 4$ |
| 12 | Boys... | 64 | 377 | $5 \cdot 9$ | 48 | 127 | $2 \cdot 6$ | 22 | 65 |  | 24 | 39 | 1.6 |
|  | Girls... | 65 | 355 | $5 \cdot 5$ | 39 | 82 | $2 \cdot 1$ | 26 | 74 | $2 \cdot 8$ | 17 | 22 | $1 \cdot 3$ |
|  | Total . | 129 | 732 | $5 \cdot 7$ | 87 | 209 | $2 \cdot 4$ | 48 | 139 | $2 \cdot 9$ | 41 | 61 | $1 \cdot 5$ |
| 13 | Boys... | 53 | 324 | $6 \cdot 1$ | 42 | 139 | $3 \cdot 3$ | 25 | 80 | 3.2 | 24 | 51 | $2 \cdot 1$ |
|  | Girls... | 50 | 313 | $6 \cdot 2$ | 45 | 145 | $3 \cdot 2$ | 29 | 111 | $3 \cdot 8$ | 25 | 42 | 1.7 |
|  | Total. | 103 | 637 | 6.2 | 87 | 284 | $3 \cdot 3$ | 54 | 191 | $3 \cdot 5$ | 49 | 93 | $1 \cdot 9$ |
| 14 and upw'd. | Boys... | 36 | 245 | 6.8 | 33 | 120 | 2.6 | 23 | 74 | $3 \cdot 2$ | 22 | 48 | $2 \cdot 2$ |
|  | Girls... | 41 | 264 | 6.4 | 30 | 114 | $3 \cdot 2$ | 26 | 91 | $3 \cdot 5$ | 24 | 48 | 2 |
|  | Total. | 77 | 509 | 6.6 | 69 | 234 | $3 \cdot 4$ | 49 | 165 | $3 \cdot 4$ | 46 | 96 | $2 \cdot 1$ |
| Total. | Boys. | 462 | 2188 | $4 \cdot 7$ | 218 | 562 | $2 \cdot 6$ | 85 | 252 |  | 88 | 159 | 1.8 |
|  | .Girls... | 394 | 1934 | $4 \cdot 9$ | 175 | 468 | 2.7 | 112 | 369 | $3 \cdot 3$ | 82 | 129 | 1.5 |
|  | Total. | 856 | 4122 | $4 \cdot 8$ | 393 | 1030 | $2 \cdot 6$ | 197 | 621 | $3 \cdot 2$ | 170 | 288 | 1.7 |

REPORT OF ATTENDANCE AND STUDIES PURSUED IN MODEL SCHOOLS, FEBRUARY, 1872.




[^0]:    * Not one empient tesoher was at this time proaurable in Lower Canada-

[^1]:    "Including \$148.00 frem Suparior Eluoation Funci.

[^2]:    * Not including allowance from Superior Education Fund.

[^3]:    WM. LUNN.

[^4]:    *Physics, Zoology, Human Physiology, Morals and Drawing are also included in the Tables.

[^5]:    * See Appendix. $\mathfrak{R} \mathbf{O}^{-}$

[^6]:    The Total of Time for a week, including ten minutes for opening School, ten minutes recess in the middle of the forenoon, and ten minutes for closing

[^7]:    The Total of Time per week as in the preceding year.

[^8]:    Total time as in preceding year.
    *These subjects are of primary importance with reference to promotio

[^9]:    List of Teachers continued.

[^10]:    - In ordar to obviate the inconvenienco arising from closing the Board's Accounts at 31st December, and then having to include in the subsequent year's Receipts, School 'rax not applicable to such ycar, it has been resolved to close the Accounts for the future at the commencement of the Mideummer School Vacation in July.

[^11]:    The Total Tims as in preceding year.

[^12]:    * With reference to the Tables applicable to the ycar 1870, it has to be explained that the School Tax, as exhibited in detail on page 55 , in Pancls 1, 2, and 3, and amounting in the aggregatc to \$33,741.08, had to be reduced to the amount authorized by law, being $\$ 30,740.28$.

    The adjustment was accordingly made, as shown in the Table subjoined.

[^13]:    (a) These sums were laid out by the British and Canadian School Society before the School House fell into the hands of the Board.
     take possession so st,on as the New School in Griffintown shall have been opened.
    (c) The now School House in Anne Street is expected to be opened in March, 1872.
    lots.
    vacant lot adjoining that on which the School House stands.

