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## AN ACCOUNT

 1
## THE SCHOOLS

(\%xiROLI EI) By TIH:
ROMAN CATHOLIC BOARD OF SCHOOL COMMISSIONRS

OF THE CTTY OF MONTREAL,
(CANADA)


MONTREAL:
C. O. BEACO HEMIN \& NON, Booksehams and PhnthRis Nos. 250 and 254 St. Paul Streat.

# 2 <br> THE SCHOOLS 

## CONTHOLLEO HY THE

ROMAN CATHOLIC BOARD OF SCHOOL COMMISSIONERS

OF THE CITY OF MONTREAL,

```
(CANADA)
```



> MONTREAL:
c. O. Beauchemin \& SON, Booksellers and Printbrs

Nos. 256 and 258 St. Paul Street,
1886.

## PREFACE.

This pamphlet has been prepared for the Indian and Colonial Exhibition, at the request of the Honorable the Superintendant of Education for the Province of Quebec.

It contains a succinct account of the work of the Board of Catholic School Commissionners, since its incoption to the present time. Nevertheless all documents prior to 1850 are completely wanting, owing to a fire, which took place on the 17th February, 1850.
At the beginning of the new Minute Book, opened March 10t 1850, is found the following entry, signed by M.W. Dorion, Secretary-Treasurer:
"The undersigned, Socretary-Treasurer of the Catholic School Commissioners of the City of Montreal, declares that, on the seventeenth day of Fobruary last, the house in which he resided was destroyed by fire, and that among the objects therein destroyed, were the Minute Boek of the Cominissioners, the account books of the Secretary-Treasurer, the receipts, letters, and other documents belongin, to the said corporation".

The following account of the organization of the Catholic Schools of Montreai shows:
$1^{\circ}$ A hierarchy in which each employee is under the control of a chief to whom he is directly responsible;
$2^{\circ}$ That each einployee enjoys porfect liberty of action in his own sphere, a sphere determined by a special set of rules.

## 

xhibication atholic Neverg to a 850 , is asurer: mmisday of $\theta$, and of the ceipts,
ols of a chief
H. Prévost, Priest S. S. Vicar of Notre-Dame.
E. C. Fabre, now Lord Bishop of Montreal $\qquad$ from 1850 to 1864 A. Pinsonneault, afterwards Lord Bishop of Lond to 1851, 1861 to 1865 H. Moreau, Canon and Vicar-General........... 1850 ............ 1851 to 1853 A. M. Delisle 1850 to 1852, 1856 to 1861 André Ouinet, Advocate........................................................................................... to 1852 J. U. Beaudry, afterwards a Judge of the Superior Court....................................... 1850 to 1853 W. C. H. Collin, Prothonotary 1850 to 1862
G. Deschambault, Physician.

1850 to 1851
P. Garnot, Professor.......................................................................... 1851 to 1855
J. F. Pelletier, Advocate.

1851 to 1801
Dr 1. Giard, now Secretary of the Department of Ed................................................. to 1856 C. S. Cherrier, Advocate...........................
Gédéon Ouimet, now Superintendent of Education
1857 to 1859
H. Kavanagh, Inspector of Customs ..... 1859 to 1860
Ed. Murphy, Merchant ..... 1867
1861 to 1864,1869 to 1880,1884 to
1861 to 1864,1869 to 1880,1884 to A. Tarocgue
1862 to 1865
A. Giband, Priest, S. S1865 to 1866L. Lebanc, Canon
1860 to 1875
L. Bélanger, now a Judge of tho Superior Court
1860 to 1374
1860 to 1374
P. S. Murphy
P. S. Murphy ..... 1866 to 188.4
V. Rousselot', Priest, S. S., Vicar of St-James's ..... 1856 to
Frs. Cassidy, Advocate. ..... 1868 to 1869
Narcisse Valois, Alderman ..... 1868 to 1869
Sévère Rivard, Advocate ..... 1869 to 1870
J. Aldéric Ouimet, Advocate ..... 1870 to 1878
Edin. Morean, Canon ..... 1874 to 1879
P. C. Dufresine, Canon ..... 1875 to 1880
N. Z. Lorrain, now Vicar-Apostolic of Pontiac ..... 1879 to 1881J. Grenier, A!derman1881 to 1882
E. C. Monk, Advocate ..... 1878 toL. O. Hétu, Notary-Public1879 to 1882
L. D. A. Maréchal, Vicar-General ..... 1880 to 1882
H. B. Rainville, Alderman ..... 1882 to
F. D. Monk, Advocate ..... 1883 to
$\qquad$
$\qquad$

## MEMBERS OF THE BOARD OF COMMISSIONERS.

1886. 

L. D. A. Marechal, Grand-Vicar, ED. MURIHY, Merchant, F. D. MONK, Advocate,
namod by the Covernment
66
6
6
"
V. ROUSSELOT', Vicar of St-James Church, named by tho Corporation.
J. GRENIER, Aldorman,
H. B. RAINVILLLE, Alderman,
"
"
"

Secretary-Treasurer, M. C. DESNOYERS.
Local Superintendent, U. E. ARCHAMBAULTT.
Accomptant, O. P. JACQUES.

# AN ACCOUN'I OF THE SCHOOLS 

## THE BOARD OF CATHOLIG SCHOOL COMMISSIONERS,

## ©F' THIE: CETV' OF MONTIREAK.

## POPULATION OF MONTREAL.

The city of Montreal, founded on the eighteentli day of May, in the year 1642, by Paul de Chomedey, sicur de Maisonneuve, has become the commercial motropolis of Canada. Surrounded by thriving villages, oach destined to be absorbed by it, after a time, it now comprises the city proper, to which have been annexel the villages of Hochelaga and saint-Jean-Raptiste.

In 1871, the population amounted to $112,69+$ inhabitants, and in 1881 to 150,732 ; the average annunl increase is 29 per thousand (almost 3 per cent) of the population of the preceding jear ; at this rate of increase, the probable poptlation for 1886 will be 174,000 , and for 1891 orer 200,000 . *

[^0]The impertance of the cathelie element in the whole proputation is beat shown by the following figures:


The avorage ammal increase of the catholic population is 8,13 per cent $0,0.31^{\circ}$ ) of that of the proceding year, this allows us to count on a promablo catholic popmation of 154,000 in 1891 . Thas the catholic popatation furms mere than thresefonths of the whele.

The French-Canialian element forms three-fourths of the eathotic puplation; the other fonrth is composed principally of the hish element. 'The rapid growth of the French-Canalian race is worthy of note; we give the tigures:


If the increase continues in the same progression, the French Canadians will uumber 124,000 in $!8: 11$, or 62 per cent of the total pepnation.

We now give tho figures for the lrish population, which increases at the rate of 1,34 jer centench yoar:


The rate of increase of the Irish population is inferior to the rate of increaso of the whole population.
We give bolow the figures indicating the rate of increase of the whole population ; of the total catholic population, and of the French-Canadian population ;

```
Total population, munual increase.......................... 2,90 per cont
    " Catholic population, annual increase............... 3,13 "
    " French Canadian population, annual incroase, 3,59 .
```

From these figures, it can be seen that the rate of increaso of the Catholic population is slighty superior to that of the total pepulation while that of the French Canadian population is much superior.

This glance at the number and increase of tho population of Anontrent justifies tho interest taken in the catholie school quetstion, and domonso trates the importance of the mission confided to the Board of Catholic School Commissionors.

Among the catholic primary sciools of Montreal, there are thirty controlied by the Board of Commissioners, viz:

12 schoois for boys,
10 mixad giris,
Six of these sciools are directed by Principais, and provided with a staff of teachors ; 4 are managed by the Christian Brothors; 9 by Nuns of lifierent congregations, ant 11 by other lady teachors, each having one or more as-istants. The teaching staff of these 80 schools numbers 193 .

T'ho villages of Hochelagy and Saint-Jom-Baptisto, now forming part of Montroal for minicipal purposes, have remained independent is far as school-mattors are concernod.

Bosides the schorls controlled by tha Catholic Commissioners of Montroal, there is a number of independent institntions, some for elementary and some for superior education. The most important of these are buder the diroction of the Roligions Cougregrations. On the following page wo g.ve a list of those institutions, compilod from the report of the Superintendent of Education, for the yoar 1883-84, and from J. B. Rolland's Eeclesiastical Almanach for 1885.

Other Montreal Catholic Schools.

| SClHOOLS |  |  |  |
| :---: | :---: | :---: | :---: |
| Laval Unfversity : comrse of Tleotogy (Suminary of St-Sulyme) $\mathbf{B}$ |  |  |  |
| " $\quad$ " Jaw............................................ | 3 | 12 | 214 |
| Semimary ofst. Suplee : Theotogechlse seminary (seen abovel.......... | 4 | 14 | 333 |
| " Course of Phllosophy .... ................ in $^{\prime \prime}$ | " | 12 | 210 |
|  | , | 14 | 800 |
| Montreal school of Mexteche and Surgery ................. ........ | 8 | 96 | +(0) |
| *ehool of i rts and is unumetures......... | 4 | 16 |  |
| Jacques-Cartler Normat school.................................................... |  | 11 | 5.5 |
|  | 3 | 9 | 6 |
| Cleres of st. Vlator': Thaf und bunht futitute (Mile-F. | " | 枵 | 300 138 |
| Brothers of Charlty : St.fi hat the Baptist Acrademy.... | , | 8 | 138 |
|  | " | 34 | 2811 |
|  | " | ${ }^{13}$ | 14 |
|  | $\because$ | ${ }^{31}$ | 1163 |
| ". St. Brldget " | . | ${ }_{12}^{8}$ | $176 \%$ 516 |
| " Bi. Ann 4 , ........................... A | " | 0 | 515 |
| " St. Joseph " | " | 14 | ${ }_{5}$ |
|  | " | 8 | 328 |
| Congresatlon or Notre-Dane: Vila Maria chaver | 4 | 2 | fi8 |
|  | " | 39 | 300 |
| $"$ St. Denis Acarlemy | " | 11 | 292 |
| " st. Anthony i ${ }^{\text {a }}$ | " | 11 | 275 |
| " $\mathrm{\%}$ N. Patrick " $\quad$........................ | . | 9 | 193 |
| " . Bourgeoys " | " | 15 | 8 |
| " st. Sntherine " ................. A | " | 12 | 8 |
|  | " | 4 | $5{ }^{4}$ |
|  | " | 15 | 74 |
|  | " | 9 | \$23 |
| -6 Notre-Dink School Acmemy .... A | "' | 6 | Ons |
|  | " | 3 | \%9\% |
|  | " | 4 | 510 |
|  | " | 3 | 193 |
|  | " | 4 | 187 |
| is Nuzareih finint Jlome................................................ | " | 1 | 50 |
|  | " | 11 | 2301 |
|  | " | 6 | 2\%19 |
|  | " |  | 31\% |
| " Model School .......... | $\ldots$ | 0 | 116 |
| $\because \quad$ Kludergarten $\quad$ Infant Ifome, visitaio.. | " |  | Surs |
| " Tifthit Home, Yisitation | " | 15 | $3{ }^{3}$ |
| " Deafand Shmb Institut | " | 6 | 304 |
| Slsters of ihe Ifoly Name of Jesus ©Mary : Ifochelara Cowione...... |  | 37 | 23 |
|  | " | 938 | 509 |
| Good Shepherd Nuns: Industrial \& Reformatory Sthool........ | " | 6.1 | 53, |
| Nuns of the Sacred Hinrt : Si. (hutherine Si Why | " | 81 | 17i |
| Marianites Slsters: St. Tgiathis Acmemy............. | " | 12 | 106 |
|  | " | 7 | 102 |

A. Establishments receiving grants from the School Commissioners.
B. Schools maintalned by the Seminary ofst. 'Julpice.

## THE BOARD OF COMMISSIONERS.

The Board of Catholic School Commissioners of the city of Montreal is a hody corporate; therefore it has a right to possess property for educational purposes, and to uso it according to the intentions of the donors ; butit cannot ilispossess itself of any part of its property, without the express permission of the Superiatendent of Education.

The Montreal School Conimissioners may possess property to an unlimited amount.

The Board is composed of six Commissioners, three of whom are named by the Government; and threa by the Corporation of the City.
Two Commissioners retire every year, and two others are namel to tako their places, one by the Government, and one, by the Corporation.
No Commistioner can be renamed (such), during the four yoars immediately following the expiration of his term of office, without his own consent.

No porson legany named a Commissioner can refuse to act as such, under pain of a file, of from five to ten dollars, for each refusal.
Clergymen of any roligious donomination ministering in the scholastic municipality, and any other persons residing therein are oligible as Commissioners.

No porson can be a school Commissioner and teacher iu tho same municipality.
Tho School Commissioners shall assemble, on the Monday following the official notification of their nomination, for the purpose of electing'a president and secretary-treasurer.
Tho prosident of the Board convones the Commissioners by a written invitation signed by the secrotary-treasurer, in the name of the president.
On the written request of two commissionors, the President is obliged to convene a meeting.

The meetings are not puhic, but persons having business with the beand may be allowed to assist.

At tho meetings, all questions are decided by vote; the Presidont has the casting vote.

## THE CONSTRUCTION OF SCHOOL-HOUSES.

Tho first duty of the Commissioners is to provide the municipality with school houses, situated as much as possible, in contral localities.
If aftor having chosen a vacant lot, upon which to build a schoolhouse, the Commissioners cannot agree with the proprietor as to the value of the land, or if the proprietor refuse to soll, within eight days after the Commissioners shall have mado a domand on him in writing the question is decided by arbitrators, named, one by the Commissioners one, by the proprietor, and a third, by ons of the Judges of the Superior Court of the district. The decision of the majority of tho arbitrators is final.
The Commissioners cannot tako possession of a property ownod by a vestry-hoard, church, religious or scholastic body, corporation or association.

The Commissionors are obliged to build school-houses when necessary " to repair, keep in order, and renew any propurty of which they may be " possessed; they should when necessary rent or accept gratuitously
"the use of houses or other buildings for school-purposes."
"All school-houses must be built according to plans approved of or "furnishod by the Superintondent," and according to the rules laid down by the Catholic Committee of the Council of Public Instruction, at its meeting on May 25th, 187\%.
According to these rules the extent of theground and buildings should be in proportion to the school population, which is reckoned as 20 per cent. of tho number of the ratepayers, who are to send their children to the school.

Tho size of the class rooms should be calculated to allow 9 square feet of thoor surfaco for each pupil. The ceiling should not bo less than 10 feet high. The regulations then determine how the school-houso should be vontilated and heated, how the cloak rooms, lavatories, latrines, etc., should bo constructed.

Ono of the duties of tho Commissioners is to appoint permanently or temporarily a nuanager, to assist thom in managing, building, repairing, heating and cleaning the selool-houses; in keeping the furniture in good order and int looking after the school proporty generally.

## THE TEACHER.

To be a toacher it is necessary, according to law, to be the bearer of a certificato obtained from a Normal School or from a Board of Examiners. Thecertificate obtainod at a Normal School gives the bearor a right to toach in any part of the provinco ; that obtained from a board of Examinors restricts the bearor to tho district in which the certificate has been obtainod.
There are threo grades of cortificates: The Elementary School; tho Model School ; and tho Acadomic. The first givos the right to teach in an elementary school; tho socond, in a model school; the third, ili an acadomy.
It is the duty of the Commissioners to engage' qualifioci teachers for the schools under their control ; and to dismiss thom for incapacity, negligenco, insubordination, bad conduct, or immorality.

Notice of dismissal must bo given at loast two months before the expiration of a teacher's ongagement ; if not so given, the teacher is censidered re-engaged for another year.
A teacher, dosiring to sever his connection with a board of School Commissioners, is also obliged to give warning thereof; at least two months before the expiration of his engagement.

## THE SCHOOL-TAX.

Them rato-payers of the city of Montreal, pay for the maintenanco of their schools, a tax of two mills on tho dollar on the total valuo of the roal-estate. This tax known as the "City Schnol-Tax" is payable by ownors of real-estate. A tenant is not obligol to reimburse the propriotor for any part thereof, unless thore be a special clause to this offect in the leaso.
The valuo of tho property, in oach ward, is estimatod by two assossors, one a catholie, the other a protestant.
In determining tho amomit to bo prid by each ratoprayor, four lists or panels aro used:
On pauel number one is inscribed the value of all real-estate belonginy. oxelusively to catholies.

On panel number two is inscribed the value of all real-estate belonging oxclusively to protestants.
On panel number three is written the value of the real-ostate belonging to corporations or incorporated companies: to persons who are neither catholic nor protostant, or whoso religion is unkuown; partly to protestants and partly to catholics ; to persons who have declarod in writing the desire that the value of their property should be entered on this panel; to commercial houses which have not declared by their agent or one of their menbors, that they desire their property placed on panel number one, or on number two;
Panel number four is a list of the property oxempt from taxation.
Hebrews ran have the value of their property carried to panel number one or to number two by muking a writton request to this effect.
As som as the panels are made ont, they are phaced in the City-Treasurer's otlice, and notice theroof is given in at loast two French and two English city newspapers. During thirty days the panels are open to the public for inspection and correction, if necessary.
The rates collected from property entered on panel number one are handed to the Catholic School Commissioners; and, from that on panel number two are handed to the Protestant School Commissioners.
The amount of the rates collected from property entored on panel three is divided between the two Boards of Commissioners, in proportion to the catholie and protestant populations of the city.
The Commissioners are authorized to collect from the parents of ehildren frequenting their schools a monthly feo, varying from twonty-five cents for dementary schools, to four dollars for acadomies.
As the law does not allow of the division of the city into school districts, parents may send their children to the sehools of their choice in any part of the city.
By different acts of the Quebec Logislature, the Catholic School Commissioners were authorized to issue debentures, to the amount of four hundred thonsand doltars, to be usel in the purchase of land and the construction of school-houses.
The following table will show the different issuos of these debentures, and the dates fixed for their redemption.

Dimentures issued by the Board of Catnole School Commissioners, Montreal.- Rate 6 per cent.


## THE SECRETARY-TREASURER.

The secretary-treasuror is named at the meeting held on the first Monday after the Commissioners havo received official notification of their nomination. Ho may be dismissed or superseded at any time.
The secrets r-treasurer is obliged by law to transmit to the Superintendent of Education, on the first day of January and on the first day of July of earl year, a statement of tho receipts and disbursements of the board.
In addition to the above report, he mnst, before the first of November of each year, prepare the statement of recoipts and disbursements which the Board is obliged to sen! to the Suporintendent of Education. - This roport must be published in at loast one English and one French newspaper of the city.
Statement A shows the yearly recs.a it and dishursenents, for the derade 1875-1885.

It is given hero in condensed furm.

| School. Years. | Receipts. | Disbursemexts. |
| :---: | :---: | :---: |
| 1875-76 | \$194,222 62 | \$187,742 16 |
| 1876-77 | 217,75 \& 0 | 206,992 73 |
| 1877-78 | 158,505 52 | 172,27143 |
| 1878-79 | 146,576 88 | 138,226 84 |
| 1879-80 | 148,283: 38 | 165,313 53 |
| 1880-81 | 115,738 91 | 106,486 21 |
| 1881-82 | 102,224 68 | 106,661 S9 |
| 1883-88 | 154,866 68 | 146,23S 72 |
| 1889-84 | 107,960 73 | 110,019 50 |
| 1884-85 | 103,50557 | 114,203 87 |
| Totals | \$1,455,027 77 | \$1,454,156 88 |
| Balance of Casio on Hand................ \$s70 89 |  |  |

In addition to the duties imposed on him by law, the secretary-treasurer is obliged to deposit to the credit of the Board's account in a hauk approved of, or chosen by them, all receipts from whatever source. No amonut can bo withdrawn from tho said account, excopt by a chock signed by the secretary-troasurer and countersigned by a school contmissioner.
No payment, whatever, can be made by the secretary-treasurer without a rosohtion adoptod by the majority of the board at a regular meoting, or in urgent cases without a written authorization, signed by at least threo Commissioners.
A sum not exceeding fivo thousand dollars may be placed at the disposal of the secrotary-treasurer, to allow him to meot current oxperses. This money is deposited in an incorporated bank approved of, or choson e by the Board, and the intorest accruing from such sums is carried to the credit of the Board.

Financial Statoment of the Commissionors. June 30, 1885.


The Socretary-Treasurer is obliged to have his integrity gaaranteed by a Guarantee Company. The promium is paid by the boaid and in conformity with the law, the policy is depositod at the office of the Registrar.
The salary of the socretary-treasurer is fixed by the Commissioners, who may also name a secretary and a treasurer.

THE LOCAI, SUPERINTENDEN'T.

## THE LOCAL SUPERINTENDENT.

In virtue of the powers conferrod on them by the law, the Catholic Selion Cominissioners hato namod, instead of a manager and a visitor, a Local Snperintendent, whose position with respect to them is similar to that occupied by the Superintendent of Education, with respect to the govermment. In consequence, with the excoption of the SecretaryTreasurer, whose duties aro definesl by law, all other employeos Whatsoever, of the Board, are placed mider the control of this offeial, a part of whose business it is to see that they attend faithfully to their
respetive duthes. respective dutios.

The l'rineipals and Directors of the schoels form, under the control of the superintendent, a comeil whose mission it is to deliberate on the course of studies, the choice of text-hooks, the purchase of prizes, the rules concerning teachers and pupils, and in general on all that pertains to tho management of the sehools; to determine the form of all registers, that they are uniform. after having received the sanctisions of this Council are obligatory, only The dutios of the Local Snction of the Board of Commissioners. 10 To study atte docal superintendent aro:
the times in all that coly the public school system, to keop abreast of gost the best means, for tho school matters, in order to be able to sug2 To seo that the rules of thoncement of the schools;
3" To visit oach school, as the Commissionors are strictly enforced; to acquire a personal knowled ten as his other duties will permit, so as suggest whatever reforms mod of all the schools, and thus be able to make known to the teachers be necessary in their management; to all that pertains to school matatest and most improved mothods in time to time mectings of pincters, and for this object to convene from ${ }^{40}$ To romove toachers frompals and teachers;
such removal indispensablem ono school to another, when he considers school ; the reasons for such the greater good of the teachor or of the missioners at the following meeting ; must be submitted to tho Com5" To settlo all difficulties or mi beiween Principals and teachers, botwnderstandings which may arise rior or his equal; for offences foreseen or any employee and his supeCommissioners, the Local Superintendent unforeseen by the rules of the employce trom his functions, for a time may reprimand, or suspend an decision being submitted to the Board sufficiently long to allow of his appeal to tho Board from any docision ; an employee has the right of and from any decision of the local Superintendent;
aw, the Catholic or and a visitor, them is similar with respect to the Secretaryther employees f this otheial, a hfully to their
the control of liberate on the of prizes, the that pertains of all rexisters, ls, and to see oligatory, only sioners.
ep abreast of o able to sug. enforced; permit, so as us be able to agement; to methods in onvene from he considers her or of the to the Commay arise dhis superules of the suspend an allow of his he right of adent ;

6o To receive and report, according to his judgement, on all demands made to him in writing for repairs to buildings or furniture; for the purchase of fuel, etc.
$7^{\circ}$ To enter into communication, whenever he is requested to do so, with the architects and contractors of school buildings, and to give them all the information in his possession; to suggest the plans which he judges most advantageous for the health and convenience of teachers and pupils, keeping at the same time within the beunds prescribed by a wise economy; to have an understanding with the Commissioners so as to insure uniformity in the plans and economy in the expenditure;
$8^{\prime \prime}$ To be present at the meetings of the Board; he may on the invitation of the President or of a member, express his opinion on any subject under discussion;
$9^{\circ}$ To report annually to the Board, giving an account of the scheols visited and of his other duties; to add with rospoct to the condition of the schools, with respect to their increasing usefulness and prosperity, such remarks or suggestions as may to him seem opportune; to give the number of teachers omployed and such other statistics as may be doemed necessary for the informationof the Board; these statistics should contain, at the least, the information which the Commissioners are required, by law, to furnish in their roport;
$10^{\circ}$ To keep a register in which he inscribes, the name, age, and address of all persons desiring positions as teachers, and to add thereto for the information of the Board such other information as he may deem fit; $11^{\circ}$ To see to the strict carrying out of the rules now in force, as well as of all those to be hereafter passed by the Board;
$12^{\circ}$ To perform any other dnties that may be imposed on him by the Board.

Table B contains a synopsis of the statistics contained in the Local Superintendent's anmal reports to the Board for the decade 1875-1885. We give bolow the principal figures.

## Number of Pupilis．

| Anntal Averagies． | （imm．s． | Bors． | Total． |
| :---: | :---: | :---: | :---: |
| 㿻 legistered．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 4，560 | 4，987 | 9，547 |
| $\sim_{\text {co }}^{0}$ Monthly attendauts．．．．．．．．．．．．．．．．．． | 3，589 | 4，062 | 7，6i51 |
| 家 Daty attendants．．．．．．．．．．．．．．．．．．．．．． | 3，218 | 3，656 | 6，874 |
| z | 371 | 406 | 777 |
| 苟（Of monthly attendants is of the |  |  |  |
| number reyistered ．．．．．．．．．．．．．．．．． <br> E Of daily attendants is of the | 78，71 | 81，45 | 80，14 |
| 矿 mumb，of monthly attondants． | 89，66 | 90,00 | 89，84 |
| $0^{\circ}$（ of daily attondants．．．．．．．．．．．．．． | 10，34 | 10，00 | 10，16 |

Pubils＇Fees．

Average annual receipts from pupils＇fees． ..... $\$ 23,24949$
Annual average for each pay pupil
378
378
Annual average for each pupil（counting all the pupils） ..... 304
Average number of inale teachers employed． ..... 81
female
female ..... 99
Total of averages ..... 180
Total death rate among the pupils during 10 years． ..... 199

## PRINCIPALS OR DIRECTORS OF SCHOOLS.

It is the duty of the Principal or Director of onch school:
1' Tho exact a strict obsorvance of tho rules from the terchors, pupils and carotaker, placed under his control ;

2 'Tho soe that the course of studies, as approved of hy the Board, is followed, and to grade the pupils so that the progress of each may be satisfactory ;
3. To allow no books to be used oxcopt those approved of by the Board;

40 To acquire a personal knowlodge of the progross of the pupils, by close attention to the teaching of his subordinates, by giving as often as ho judges nocessary, but at lenst once a month a competition, and by inscribing the result on a registor kopt for this purposo;
$5^{\circ}$ To see that good ordor is maintained in all the classes; (the right to inflict corporal punishment bolongs to the Principal alone);
$6^{\circ}$ To koop in good ordor all the registors adopted by the management for recording: $1^{\circ}$ statistics; $2^{\circ}$ the work of the pupils; $3^{\circ}$ roceipts and disbursomont. To furnish such reports as may bo asked for by the lioard or the Local Superintendent;
$7^{\circ}$ To be present at school on class days from $7 \mathrm{a} . \mathrm{m}$. till noon and from $1 \mathrm{p} . \mathrm{m}$. till $5 \mathrm{p} . \mathrm{m}$.

The Principal alone is responsible to tho parents for tho instruction givon, and for tho manner iu which each teacher maintains discipline in his class.

The Principal is nuthorized to sell to the pupils the books and stationery which they may neod, at prices determined upon by tho Board.

## TEACHERS.

Teachers slali conform to the instructions of tho Principal, in all that rolatos to teaching and discipline.
They shall arrive punctually at the hour and post inentionod in thoir time-tables.
Teachers shall follow the programme of studies. They shall neither introduce new books, nor deviata from the method and classification laid down in those actually in uso.

Each teacher shall:

1. Keep a class-journal, in which to inscribe oach day the work to be given to tho class;

## 20

## TEACHERA.

2" Koop a register in whech to enter the marks demerverd by onch pupil;
is Add np theso marks and rend the resulte to the puptly one tho Ilrsi.
Monday of each month.
In At the ond of each quator, sum up the marks and onter the totals in the bulletin-book, if such bo usent;
5o kueph aist of the absontexs from his class;
(io Purnids sioe Principal, whonever required, with the totals of the markn merited by oach pupil, for conduct and success in the differont branches tumght.
Gachenchor in oblignd to manatangood order in his class ; he is respromsible for the school-finruiture, also for the books and instruments intrusted to him.
It is tho right and duty of onch toachor tu provent and ropross disurder of all kinds, whether the work of pupily of his own, or of other elassen.
Tho I'rincipal alone has the right to intliet corporal punishmont. Tho tunchor is forbidden to do so or avon to tonch a papil. If a papil rosist the nuthorlty of the tonchor, the I'rincipal shond inmedintely be
called in.
'Toachers shall ubstain from otlonsive remarks or allusions with respoet to the school anthoritios, their follow teachers, the pupils or their marents; in a word, they shall abstain from mylhing tending to injuro' the school.
When a tencher is provented from boing at his post in class, on the Phy gronnd or olsewhere, he shall notify the Prinepal in advance, if possible.

When a tomeher is memed to act in lion of another, heshall procure his time-table and follow the instructions therein comainod.
Tenchoss aro required to attend all meotings convenod by the Principal or by the Local superintendent.
Wherf tho Princijal is prevonted irom fidfling his duties, oithor by sickness, or any other legitimato causo, he namos a teacher as his substituto. The teacher so named exorcisos, during his temure of oftice, all the authority of a Principal.

## RULES TO BE FOLLOWED BY TEACHERS IN THEIR MANAGELITIM OF PUPILS.

Tonelers responsibto for surveillance during recess shall:
$1^{0}$ See that the pmpils follow the rules laid down for their gnidance;
?n At tho firet signnl mononcing, tho chowo of rocess, make the pupils form in ranka, enol, "3s by itsolf;
meh pipil; ol tha IIrst
the totals

## als of the

 , differenthas is ressmonts in-
iss disorrelanses. mit. Tho a punil intely bo
vilh resor their , injure' on the ance, if
curoins
l'rinci-
her by substiall the
(i) At the last wignal, takn that phacer at the hwal of thoir rempertive fundo, to lead them into class.
In class thes wacher shatl:
1-Propentlon the lessons mat tasks to the averngis copacity of the pupils, - giving tho preforenco to short bint well harnod lossonn:
2" Cilve char axplamatimas, ant assuro hamedf by means of questlons that they are well moderstond, especintly by those whose knowledge of the lorgatage employod is defection:
(i) Alstain from intimidning the pupile, oither by voice or gesturn; endeavoning rather to inspire thom with confloneonad to encourage their afforts;
to Niver allow the papily to remain alone, cither in class, study, or reeration:
F" Not have the chas-room before the last signal has been given;

$7^{n}$ Nover allow pmpits to go out to drink daring elass;
s. Sond any pupil, who theds it abisolntely necessary to leave class throngh imbindsition, to tho I'rincipal for porminsion, maless sheh pormissmon shall havo heon ohtained beforo the hegining of clask; never somel two at the same time;
40 1rovont pupils from sioling the floor hy mitting, throwing parar, ote. ;
of justice, by nevor punishing a pupil unloss positively cortain of bis guilt.
They shoald ondeavor to make the pupils feel, that at school they aro under a patornal government ; they should treat each pupil according to his disposition and charactur, which for this purpese they shonld study.
Reprimands and punishments should be propertioned to the nature of tho offence, and to tho general conduct of tho offomer. Teachers shonld strive to lead their pupils on by exciting emulation and a desiro fur rowards, rathor than by the perpetual fear of punishment.

At the end of the months of Janary and Jume, a strict examination of tho branches strdied during each provious half year, takes place in the presonce and under the superintendence of the Irincipal.

The Principal alone has the ripht of prometing pupils to a highor class.

## RULES FOR PUPILS.

On the pupil's namre being registerod for the first time, he mast produce:

1. A cortificate of good conduct ; if he comes from another school controlled by the Board of Commissioners, the certificato must state that thore aro not any arrears of school fees against him;
$\therefore$ Certificatos attesting thei he has complied with the rules of the Health Board with respect to vaccination, and to any contagiousdiseases which may happon to bo prevalont.
When coming to school or returning home, screaming, ruming, quarrelling, or throwing anything must bo carefully avoided.

Pupils must ontor the school grounds on arriving, and return directly homo on leaving school.
The dours are oponed at $7,30 \mathrm{a} . \mathrm{m}$. for the Intormediate and Commercial Conrses; at $8.30 \mathrm{a} . \mathrm{m}$. for the Primary ; in the afternoon at one f'clock for all the courses.

Class begins at 8.50 a.m. and again at 1.30 p m. m .
'Twice a day, the pupils of the Intermediate and Commercial Courses aro assembled in tho stndy-hall to prepare their work. Tho hours are from 8 a.m. to $8.50 \mathrm{a} . \mathrm{m}$. and from 4.10 pm . to $5 \mathrm{p} . \mathrm{m}$. Fisomption from study is gratuted by the Principal on ${ }^{\prime} r$. *

[^1]In of his they are rding to id study. bature of should esiro fur place in
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These two hours are specially sot apart for written work. Lessons aro studied at home ; this requires that pupils should bring their books home with them.

Pupils arriving lato slall bo kept in from noon till 12.30 p.m. leefore and after class, and study, prayer is said, at which pupils manst assist with respect.

I'rpits must be provided with all that is necossary for thoir elasses.
They shall retain the places assigned shem hy their Teachors, and occupy thom at once, on entering the class-room.

Duriug chass and study, papils will observo perfect silence, and, on no accome leave their soats withont permission. Thoy will obey their twachers without murmuring.

At the close of study or of class, each ono shatl place his offocts in proper order, and leavo nothing on the desks.
A pupil athsont from school shall, on his return, bring a note stating the cunse of his ahsenco.
A pupil aware that he is going to bo absent is obliged to notify the principal of tho fact.
Leave to be absent can loo obtained only from the prineipal. To obtain such leave a written requost from the parents, stating the canso, must bo presented.
Any puph unable to account for his absence will ho punished for the first offence. If the offence bo repeated so frequently as to provent tho oflonder from makiug any progress in his studies, the shatl be oxpolled.
The offences punished with expuision aro:
10 Immorality, in words, in deeds, or in writing;
2o Insubordination ; refusing to oboy towhers or prineipal.
30 Fiphting,--at school or elsowhero ;
4o Conviction in any criminal court,
50 Being frodnently alsent from school without a valid canse ;
60. Non-attendance at the annual retreat; religions instruction; caminations ; the distribution of prizes or aty ofher public exercise. Sonattendance at any of the exercises momerated in No $6^{\circ}$, is followed by instant dismissal unlese the prepil produce a doctor's certifiente, or that his parents personally allirm that he was ill.
L'upils shall come to sehool neatly and docently attired, with face and hands quite cloan. 'Tidiness must bo observable about their soals and personal effocts.
In order to preserve boohs and desks from accidents, oach pupil must provide hinself with a pioco of baize and sproad it ons his desk, during class and study.

A- pupils are not allowel togn 't during class, they shonk tako their precautions during recess. Pupils who are not weil, and who may be

## 24

RULES FOR PUPILS.
obliced to ask leave to go out during class, must notify tho toacher of the frect before class legins.

Pupils are nover aituwed to leave class to drink.
The games which are prohihited are gambling, ind any other ganos likely to cause disorder.

It is forbidden to throw anything.
It is forbidden to leave the play ground without permission.
Intercourse between the bigr and littlo boys is strictly forbidden.
At the ifist sound of the bell amomeing the close of recess, all playing shall instantly ceare; each pupil shall take his proper rank and enter in silence.

Religious Instruction will be given once a wook. Every Catholie pupil judged competent by his Teachers is obliged to propare a résumé of the instruction givon. Oral uxplanations, as well as a knowledge of the toxt of the catechism, will be expectod of every one.

It is to be borne in mind that the knowledge of Leligion is the first and most recesiary of all, consequently, more atteution will bo given to this subject than to any other.

The manners of the pupils should be polite and christian-like.
All acts contrary to temperance or good morals, as also neglect of religious duties, aregrave infractions of the rules.
The spiritual Director hears the coufessions of the pupils. All pupils who have made their first communion are obliged to go to confossion Pring moath. Any neglect to comply with this sule will bo uoted by the Principal.

Pupilk, when passing before their teachers, or meoting thom in the stroets, shall salute them. They will evince their good-breeding by refraining from tonching anything not bolonging to thenr. In their intercourso with their Teachors, as well as with their school-inates, they will scrupulously ohserve perfect docorum, carefully avoiding the slightest infringement of the rules of peliteness. Conseqnently, all rough play, coarse manners " nick names," low and valgar language, and actions which, thongh they be not strictly immoral, are novertl oless elear indifations of low education, should he carefully a roided.

Cursing, and swearing, will bo punished with severity.
All pupils arriving late for study or for clase; hot having their work fono to the ontires satisfaction of their toacher, and those having lines to loarn as a pumishunent for bad conduct shall bernjt in from noon till 12.30. p.un.

At the end of each quarter, a bulletin is sont to the parouts of pupils attonding tho Hlatean Commercial Acadomy. (hu this bullotin are inscribed the aumber of marks merited by the pupil for conduct, application to study, and success in the ditterent branches of buowledgo tanght.

At the end of each month, teachers and pupils assemble in the large school hall, where the Srincipal in the presence of the Commissioners, tho Parish Priest, tho Spiritual Director of the School and the Tocal Sunerintendent, all invited ghests, reads the number of conduct, and instrnction marks deserved by each pupil for the month just finished. He afterwards distributes rertificates of good condurt and application to study, to the deserving pupils, and medals to the most doserving.
So as to encourage food conduct and application to stady, the teacher cmas up the total marks merited by oach pupil during the montl $i_{n}$ order to determine therr standing; the result of this summing mp is read before the whole class, in presence of the Principal, on the first Monday of each month.

Every Friday there is a rehearsal of the lescons of tho week and every month over and above a written competition on exth snluject laught, there is a genoral rehearsal of the lessons of the month.
As it is impossible to mention in a set of Rules all that pupils shond do, or avoid at school and in the strefte, each one shall conform his behaviour to the following genoral rule of conduct: "A wod doing any"thing, in the streots or at school, that would be unbecoming a well " bred child and Christitm."

Pupils are strictly forbidden to make known to their parents, or to any one olse, the punishment inflicted upon any of their companions at
school.

Any object bonght, sold or exchanged by the pupils is, as well as the purchase money, is lialle to be confiscated for the benefit of the Library. Should the object be of considerable value, it will be returned to the parents.

Any one breaking or injuring sehool furniture or any other object, will be held responsible for the damage done.
The use of tobacco in any sliape, at school or in tho streets, is strictly forbidden. The use of chowing gnm is also forbidden.
Paronts withdrawing their childien from school, will notify the Jrincipal of the fact, othorwise the tuition foe will continne to be charged to them.

## PRIZES.

Pupils on entoring are obligod to pay a registration fee. The prizes are bonght with the money thns obtained and are offered for compelition according to the following rules:
To ench class of less than 20 pupils at the time of distribution, oue
prize and two honorable mentions are allowed ; to a class of 20 pupils or more, two prizes and four honorable mentions.
To any Primary Course pupil who has morited two honorable mentions, a prizo is awarded.
To any Intermediato Courso pupil, who has merited three honorable montions, a prize is awarded.
To any Comnercial Course pupil,who has merited four honorable mentions, a prizo is awarded.
A prize of assiduity is given to any pupil who has not been absent once durirg the course of the year; an honorable mention of assiduity, to any pupil who has not been absent more than three days during the course of the year.
A prize of application and good conduct is awarded to pupils whose application to study has been constant, whose conduct has beon exemphary.
 school during at least one half the scholastic yoar; undergone the January and Juno examinations; 3" obained at least one-half tho number of marks allowed for conduct and application ; $4^{\circ}$ obaineri, for lessons and exercises, for monthly competitions, for January and Jnne oxaminations, at least three-fourths of the marks allowed.
To be entitled to compete for an honorable mention, a pupil must have cbtained one-half the number of marks allowed.
by enforcing theso conditions the management of the schools hopes to obtain a double result; to prevent lazy but talented pupils from being rewarded; to recompenso pupils whose labor has been unremitting.

## SPECIAL REGULATIONS.

The Accolntant.

- It is the duty of this official: $]^{\circ}$ to be present in lis office every day (Sundays and Holidays excepted), from $8.30 \mathrm{ar} . \mathrm{m}$. to 11.30 a . m., and from 1 p. m. to $5 \mathrm{p} . \mathrm{m}$. ; to be present during the meetings of the Board, and at other times when so required;
2" To keep the bouks of the Board and of the Commercial Academy in perfoct order, not allowing the work to fall behind.
3" To audit the books of the difforent schoois controllod by the Board; for this purpose he is obliged to go and examine their books at least twice a year.
40 To do the correspondence, and any other writing which he may be asked to do for the board, by the secretary-treasurer or the Local Superintendent.
f 20 pupils
rable men-
honorable
honorable
en absent assiduity, luring the
fils whose
en exem-
attended rgone the the numor lessons oxaminalust havo
hopes to m being
ing.


## TEE CARE-TAKER.

The care-ta r of oach school is under the control of tho principal,
$1^{\circ}$ Give all his time to the care of the buildings, furniture and school grounds; he shall not absent himself without the permission of the prin-
cipal cipal.
$\mathbf{2}^{\prime}$ In winter, enter the fuel nocossary for heating the dwolling of the principal, go his messages when his residence is on the school grounds, light the school fires at tho proper time,-clear tho snow off the roofs sidewalks, and off such parts of the school grounds as may be indicated hy the principal;
$3^{0}$ In summer, look after the fences, troos, flowerbeds, and play-ground;
$4^{\prime \prime}$ In all seasons sweep, dust and wash tho classes (or get the same done at his own expense) ; in a word, keep the school and the out-baildings in a state of perfect order and cleanliness, to the satisfaction of the principal and Commissionors;
$5^{\circ}$ Do, besides anything else that the principal may require of him in the interest of the school.
N. B.-If the above mentioned duties prove two onerous for the caretakor, it will be the duty of tho principal to notify the Commissioners of the fact.

## RULES TO PREVENT THE SPREAD OF DISEASES IN THE SCHOOLS.

The Montreal Board of Catholic School Commissioners has, with respect to the sehools under its control, resolved;
$1^{1}$ To onforce rigidly the regulations of the Central Board of Itealth :
$2^{\circ}$ Not to admit any child whe has not been vaccinatod;
$3^{\circ}$ Not to admit any pupil coming from a house in which measles, scarlet fover, small-pox, diphtheria or any other contagious disease is to bo found.

To admit a pupil coming from a louse such as is mentioned in No. 3, only when he shall have proved by a doctor's certificate, that tho danger no longer exists, and that the dwelling has beon disinfected;
4o That the hoad of each school shall send to the City looard of Health, the name and address of every papil prevented from attending school, because of the prevalonce or contagious disense in tho house in which he lives, whether the pupil himeolf, or others be the viotims.

## CLASS-DAYS AND hOLIDAYS.

Gearly re-openifi of thiclasses.-Every year class re-opens on the Monday nearest to the 1 st of September.

Holidays:
10 Sundays, Holy-days of obligation and Saturdas ;
2 All-Souls (lay (November 2nd);
:30 From Dec. 81st to Jancary 6th inclusive; whon the 6th falls on a
Thursday or a Friday, the holirlay is prolonged to the following Monday;
4. Ash Wealnoslay;

5 From Holy Wednesday'at "pm. to E゙astor Tuesday at ! 9 a.m. ;
$6^{\prime \prime}$ March 17th, Suint l'atrick's day, the national feast of Ireland;
$7^{\circ}$ Jume 24th, Saint-Jean-Baptisto's day, the national feast of tho Erench
Canadians;
80 May 24th, the birthlay of Mer Majosty, Queen Victoria:
() Arbor Dave (for boys' sehools only):
$10^{\circ}$ The last Friday of Jannary and of May, days mpon which tho teachors hold their meetings (for boys' schools only).
Class closes at the ond of June; the dato is determined hy the Board.

## COURSE OF STUDIES.

FOLLOWED IN THE SCHOOIS CONTROLLED BY THE CATHOLIC SCHOOL OOMMS stoners, of the clty of montreal.

## PRIMARY COURSE.

## FIRST YEAR.

> FRENCH IANGUAGE

Reading. - - 1 phabet, spelling and reading, giving the meaning of words solectod from the toxt-book and translating words in common use.
Punctuation.-Naming the punctuation signs when spolling in tho book.-Premier Lirre.

## ENGLISI IANGUAGE.

Reading.-Alphabet, spelling and reading, giving tle meaning of words selected from the text-book, and translating words in common use.

Punctiation.-Naming the punctuation marks when spelling in the book.-First Reader.

## WRITING。

Werming on slatos.-and, as soon as pupils are sufficiently advanced in paper. Copy-Books Usod : Payson, Dunton and Scribner's short course.

## ARITHMETIC.

To Count, read and writo numbers, as far as one thousand, $(1,000)$. Ammimes asn Subtraction, on the Numeral-Frame, and on the slate. Adbition, subtraction aud inultiplication tables. Easy problems in nontal arithnetie.

## ORAL IESSONS.

Religion.-Principal ideas with the aid of pictures.
Prayers.-Catochism, orally.
Good Manners.-Respoct due parents, torehers, and superiore in general; manner of oboying them and anticipating their desires. Cleanliness. (ieonetheal. Figurbs.-First notions.
Conors.-The principal colors, with the aid of charts.

## SECOND YEAR.

## FRENCII HANGUAGE.

Reading.-Spelling and reading, giving tho mearing and transtation of words selectod from the text-book.
lunerratron-As in the preceding yoar-Deuxieme Liere.
Grammar.-The rudiments, orally.

## GNGLISH LANGUAGE.

Reading.-Spelling and reading, giving the meaning and transtation of words solected from the toxt-book.

Punctuatron.-As in the preceding yem-Second Reader.
Grammar.-The ridiments, orally.

## WRITIN:

Payson, Dunton and Scribner's short course, $-\mathrm{N}^{9} \mathrm{~B}$ and 2.

## ARITHMETIC.

Numpratron.--Reading numbers as far as one hundred thousand (100,000).

Roman Figurms as far as one hundred (C).
Problems.-to simple division, inclusivo.

- Applacatrons of the fonr simple rules-Making ont bills, accounts, ete.,

Muripilication and division tables, to 12 times.
Nental Arithmeric.-Problems on the four simple rules.

## PRIMARY COUFSE.

## ORAY LISSSONS.

Religion.-Prayers-Catechism.
Sacred Histom; orally.
Good Manners.-Kindnoss and politeness towards our follow-croaturos; Truthfulness-Cleanliness. Exanples, incidents and anocdotes.

Geogmariry.--First notions, on the Hap.
Geomifrmeal Fighmes, comparison of surfaces.
Colors.
Animacs.-First notions, with the aid of pictures.

## TIIIRD YEAR.

## FRENCH LANGUAGE.

Reading.-Spelling and reading-Giving a proper intonation and explaining the text-Troisieme Lirre.

Meaning of words selected from the dictionary and translation of words in common uso.
Grammar.-Elements, as far as regular verbs, inclusive.
Exercises and dictation.
Paising.

## ENGLISH LANGUAGE.

Reading.-ipolling and reading-Giving a proper intonation and oxplaining the text-Third Rcader.
Meaniva of words solected from the dicticnary and translation of words in common use.
Grammar.-Elements, as far as regular vorbs, inchusive.
Parsing.
WRITING.
Payson, Dunton and Scribner's short course.

ARITHMERTC.
Numeration.--Tho reading of numbers compietod.
Raming of Roman numerals compl sted.

## 32

INTFILMEDIATE COUILSE.

Renuerion and the four compound rules.
Pbactical Exemenes.-Bilhs.-A ccounts, ote.
Tambes of weighte and mensuras.
Mextal Amtimetic-Problems on the four compound rules.
Sacram History.
MISTORY.
Catechas. . Relition.

## ORAL J,ESMONS.

Good Manners.-Sentiments of justice, impartiality, generosity, magna-nimity,--illustrated by striking oxamples taken from history.
Geocirarmy. - Firstnotions-I'rincipal divisions of the Globe; Islandn, Mountains, Oceans, Rivers, Boundaries, ote-on the Map.
Gbombrbical Figires.-Course of the previous year reviewed and continued.

## REMARKS

Special care is taken to impart to the pupils the greatest possible anount of useful knowledge, by means of oral lessons.
Pronunchation and Infonation, in both languages, are the objocts of nuremitting attention on the part of the Teachers.
In all the classes of this curse, drawing and singing are tanght once a week.

## Intermediate course.

## FOURTH YEAR.

## FRENCH IANGUAGE.

Reading.-Review of the rnles stndied the previous year.-Explaining the reading lessons-l'auses indicated by the prnetuation and by the scnse -Quatrime Lirre.

Spblitig and Defining of words selected from the text-book, and the dietionary.

Study of flomosys, of deriratites and of words of opposite meanings.
Grammar.-Elements completed ; Syntax commencerl.

## HOTATEONA

Fixergases and dictations in connoction with abovo
l'alsisimi.

## ENGLJSH LANGUAGt:

Readiug.-Roviow of tho mes studied the provions your.- Peuesisindic. atest by thes punchution and by thes senat--liourth Reude.
Siplaine and Defisteci of words solocted from the reading book and the dietionary
Grammar.-l loviow of the phovions bont-blomonts emnploterl. Syntax eotimencor.

Drearmex and Truvishatun.
P.ARษIN:

WRITING。
Payson, Dunton and Seribuor's surios io No. 4 , iuchusite.
ALITHMETHC.
Leviow of tho provions yoar.
Vulgar and docimal limemons.
Mowat Ammunatce-On smme parts as writton arithmetic.

GEOGRAPIM
Anerrch.-Using the text-book.

## HNTOIIY OF CANADA.

Frewin Pcmon.-Itsing the toxt-bonk.

## RELIGION.

CAprelts.s.--Syonsis of the Religions Instruction
Good Manners.-Genoral mes roviowel.-Póliteness at table.-Politoness in consersation.

## FIFTH İEAR.

## FRENCH haNGUAGE.

Reading.-Expressive and analytical roading.-Cinquième Livre.
Sphling and Defining continued from tho previous year.

Grammar.-asymax completent.

I Aramen,

Letter-Writing, --Firm mutions with axtacise.

## ENSiLR-IT T.ANALAGE.



Grammat:-Symas completent.

 year.

Letter-Writing.--F゙irst notions with axareises.
WRITING。
Pasons, Duntom and Neribner's meries to No. s. inclusive
A HTHMETK:
Leview of the frembing yoar, as far ass liscomat, inelusive.
Montal Arithmetic, - On same parts as written arithenetie.
genghapity.
Europo, Ama, Africa and Oecarica.

## 

English period.-I Ising the foxtheot.

## RETIGION.

Catncursm. - Synopsis of the Roligions instraction.
Good Manners.--What should be imitated amb what awrifed, in society.

## HEMAKKS.

In this course as in the primary conrse, an effort is made to give the greatest possible amount of knowlodge by means of oral lessons, principally in religion seience and manners, ntc. An hour a day is given to drawing ; singing is tanght once a week, half an hom is allowed to each class:

## COMMERCIAL COURSE.

## SINTH Y゙EAR.

## FRENCH IANGUAGE.

Reading.- Expmossivo refuling.
General Grammar-Roviow of tho precoding yours.
l'ansanti and logieal analysis.
Premerts of hemantions.
Combermatos.

Readlag.-Fxpressive roading.
General Grammar.-Reviow of the preceding yours.
Pansing and Lofical analysis.
Lhewhire of hatemature:
Combosition.
'Thavilation.-Thomes and Vorsious.

1ENMANGHIP.
P'sisos, Dunton and Scribnor's sorices, Nos. 11 and 12.

## ARITHMETIC.

Roview of the procoling yoars, as far as cube root, inclusive. Jaxama Arithinime continued.
Mensuration of surfaces.

BOOK-KEEPING.
SiNGLE-nxTRY, using tho toxt-book.

GEOGRAPIIY.
General reviow,-Map drawing. -Use of Globes.

## HISTORY.

History of France.
Religion.-Catechism.-Synopsis of the Religious Instruction, Cood Manners.-Habits of ordor and oconoray.

## SEVENTH YEAR.

## BUSJNESA ClASS.

Commarctal Corrispondence: French and English.
Commercial Transactions.
Commerchal Geghraphy.
Book-keenisa by Donble-Entry.
Commarchar and Mental arithmetic.
Pexmanship.
Mensurmion of solids.

## REMARKS.

Special care is taken in this, as in the Primary and Intermediato Courses, to impart to the papils the greatest possible amount of useful knowledge, by means of oral lessons, ospecially on Resicios, Seriench, otc., and to cultivate their momory, by haring thiem loarn arn recite solect pieces of prose and pootry.
An hour cach meok is given to Dramivi. Srating is taught once a week, half an hour in each class.

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& \text { Schools uf The Cumone Commissioners of Moxtrean. }
\end{aligned}
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FRENCI TEATT-BOORS.
1.-Le petit Chtéchisum do quábor. PRICE.
2.- Premier lirre de lecture, har les Frères des écoles chrétiennes, ..... $\$ 0$ (an
3.--Promier livro, sério Montuetit. ..... 010
4.-Deuxième. ..... 012
5.--I Troisième ..... 020
6.-Quatrieme ..... 0 哭 ..... 040
7.-Cincuime
7.-Cincuime
8.-Xnurean Traité dos devoirs du chactien envers Itien. ..... 10
5
9.- Fables de ta Fontaine ..... 020 ..... 020
10.-T'Traité de prononciation francaise, Jayace
10.-T'Traité de prononciation francaise, Jayace
11.--Abréxé do la Grammaire, par Tiobert ..... 012 ..... (1) 15
12.- Lxercices orthorraphiques en rapport, bar Lobert
12.- Lxercices orthorraphiques en rapport, bar Lobert 13.-Grammaire complete, par Rohort ..... 1.5 ..... 030
14.- Exercices fransais en rapmet avec la Crammaire, ,an lionert.
14.- Exercices fransais en rapmet avec la Crammaire, ,an lionert.
15.-Cours de style et de compositiont, 1ar Robert, lere, annéc ..... 35
17.-Histuiro sainte, par Rossignon. ..... 035(1) 12
18.-Fistoire du Cauada pour les enfants, par Miles ..... 0) 25
19.- Abrégé do l'histoire do France, par Rossignon
015
015
2].-Nouvelle Gér d'Angleterre, par Drioux ..... 035 chrétionnes
?2.-Dictimnaire classique, par Thı Bénard ..... 045
23.-Chansounier des ceoles ..... 075
ENGLISH BOOKS.
2.1. Wuater's Catechism for the Province of Quebre
005
005
25--Excelsior 1st Realer, 1st part ..... 005
27.- " ${ }^{2}$ 2nd ..... 010
2s.- " 3rd ..... 030
"10.— " 4th " ..... 040
30.— " 5ैh " ..... 050
:3.-Lemnie's, English Grannar, improvod ..... 0 \%
39.-Swinton's Jangnage lessons. ..... 030
3.-Swinton's school Composition ..... 0) 25
$\therefore$ - Noureau cours de lanene anglaise, selon la méthodo d'ölion- ..... 045 ..... 040
35.-Dictiounaire anglais-firangais ot francaix-anglais
35.-Dictiounaire anglais-firangais ot francaix-anglais
36.-Collins's Pocket Dictionary. ..... 075 à 150
7.- Elementary Arithmetie, hy Horbert Sangster ..... 015
28.-Commercial Arithmetic, by the Christian lirothers ..... f) 20 ..... ) 70
39.- A New Catechism of Sacred Ilistory, by Mrs Sadlie
39.- A New Catechism of Sacred Ilistory, by Mrs Sadlie
40.-Chill's History of Canada, by Milos ..... 015
41. -IIistory of the United States, by Mrs Sadier ..... 030 ..... 035
1..-- New Intermediate Geograyhy, by the Christian Brothers
1..-- New Intermediate Geograyhy, by the Christian Brothers 13.-Packard's Complete Course of Business 'Training, Theory ..... 040
4t,-Bryant © Stratton Common School Book-Keening ..... 050
(1) 90
45.- - Now Counting-House Book-Keeping 46.-Carhart Commercial Law ..... 3000 90
CL.ASS REQUISITES.
4.-Slateis x
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005
1:1-" $7 \times 11$ ..... 008
50, - " $8 \times 12$ ..... 010
51.-Payson, Dunton © Scribner's Youmanship ..... 012 ..... 010
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53.-Blank-Books for Daily Fxercises ..... 008
54.- Bartholemew's Indnstrial Drawin ..... 015
015
5fi.-Blotting Book ..... 10
57.-Piect of baize ..... 015
58.- Patent Cover and Blotter for Copy Books, large. ..... $03 \overline{3}$ ..... 003
59. -
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smail.
smail. 60.-Blank Jooks fur Book-Keeping, each ..... 002
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040
(33.- Pon and pen holders.
011 to 005
64.-Pencils, lead and slato. ..... 001 to 00 0n

## TABLE

SHOWING THA sUMBEK OF HOURS ALAOTTED，PER WEEK，TO EACHE SUHJECI
 Missioners of Montrme．l，1879．

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|  |  |  | 130 | 13.3 | $1(x)$ 304 30 | 1 100 100 | 230 |
| History of Camarii． |  |  | 1：0 | 1： 1 | 130 |  |  |
| （teography and Cirtugraphy． |  |  |  |  |  | 3 m |  |
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| Written Arthonetic． | 410 | 410 | （tat | ${ }_{10}^{810}$ |  | （3） 3 | 13 |
| Mensuration．， Book－Keeplig |  | 410 | 410 | 150 | 150 |  |  |
| Industrial trawlug．．．．．．．．．．．．．．．．．．．．．．．．．． |  |  |  |  |  | － 3 | 73 |
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|  | 30 | 24.30 | 238 | 2730 | 2\％ 38 | 27 | 27 \％ |

## THE POLYTECHNIC SCHOOL.

The Polytechnic School, of Montroal, was founded in November 187:3, by the Honorable Gédeon Ouimet, Minister of Education, and by the (atholie School Commissioners of Montreal.

Until the fonndation of this school, two professions were open to young catholic Canadians: the Logal and the Medical; a small number rose to distinction, but so well tilled did the ranks, of these professions heron that many conld nut oven maintain themselves.
Through lack of teelmieal seience, youme Canalians found themselves debarred from taking part in any of tho great public works requiring a knowledge of civil enrineering.
Tho founding of the Polytochnic school has filled lhis want, it has proved a great bengit, a benefit tho value of which is folt more and more every day ; this institution is now woll known ; itis reputation is made; its pupils are songht for, on account of their knowledge; already a certain mumber oecmpy bory good positions.

The Polytechnic occupies a soparato building on the South-Wostern part of the Plateau; sume of its courses are given in the Commercial Academy, where are also the Lihrary, Instruments for Eperimental Ihysies, Laboratory and Omithological, (rological and Mineralogical collections. The Principal on the S'chool is Mr. U. H. Arehambault, and the Director of Studies is Mr. E. Balete.
The rights of the Polytechmic School are establishos by the Statutes of the Province of Quebec, 1576,40 h Victoria, Chapher 20, , Soctions 44 to b1; and $1878,41 \mathrm{st}$ Victoria, Chapter 6th, Section 11. Wo now give the text of the laws on this snloject.
"The Scientific and Industrial Sehool which hears the name of "Polytochnic Srhool of Montreal," is phaced ander the control of the 'uperintendent of Edncation, accordiny to the ayreement made on the 25 the $^{2}$ Novenher 1873, betwem tho Minister of Eatacation and tho Catholic Sthool Commissioners of tho city of Montreal ; this agreemont may bo modifud by the Superintendent and tho richoul Commissionors.
The nommation of the Principal, Profossors and other ofticials, is mato by the Commissioners, snbject to ratilication by tho Superintondent of Education.
A report will bo malo to the superintendent overy your, or as often as he may require it, by the Principal of the d'olytechnic School, or by any other person that the superintendant may name to make an examination cus:
10 The curriculum of the school:

2" The degree of advancoment of students in the different sciences taught during the session;

3" The state of the library, laboratory, instruments, collections of specimens;
$f^{\circ}$ The receipts and disbursements of tha institution, as well as its statistics and management ;
"This report will give the result of the examinations, and the grading of students according to merit. It will also mention improvements, changes or modifications in the teaching or curricultum. It is to be audressed to the Superintendent, and to the Catholic School Commissioners of Montreal.
In accerdance with this report, to ouch student who has assisted regularly at the lectures, and passed with credit the final sessicmal examination before the Principal and Profeewre of the School, or any other person named by the superintendent, there will be granted by the Superintendent the,

acording to tho special department to whiell he has applied himself,
"The names of the Craduates with the titles of their degrees will be published in the (quabee Official Gazotte. (Hn the deyree will be statod how the bearer bassorl his examination whether, with credit, with distinction, with grat distinefion, or with the greatest distinction.
"The terms nsed, whefine the fonr clasnes of degrees, must be understood as follows:
$1^{\circ}$ The dogree of Civil Ensineer is awarded to sthdents capable of conducting, directing and executing engineoring work above ground.
2" The degree of Mining Finineer, to sturents capable of conducting, directing and executing worlis of exploration, axtraction and smelting of ores and minerals, and thuse of their conversion into useful motals;
The degree of Mechanical Enginear, to studenta catable of drawing, combining, and constructing engines and machines of all kinds.

The dogree of Industrial Engineen, to students capalle of applying the sciences of Physics and Chemistry to the arts and manufactures."

In connection with the Polytechnic, and subject to then same management and rules, there is a Ireparatory (lass; the course of this class last a year. Its usefuluess is to propare pupils for admission to the Polytechnic.

To be admifterl to this chass, a candidete must be 18 ynars old ; hes moust have undergone, with credit, an oxamination on the following
subjects : French gimmar, literature and composition ; history ; physical and political; goography; Canadian, English and French history ; or universal history; arithmetie, in all its parts.

It is desirable that candidates should liave at least an elementary knowledge of English; they may if they so desire pass an examination in English grammar, literature and composition.

Tou be admitted to the Polytechnic School, of which the course lasts three years, a candidate mast be 18. years old; he must have undergone with credit, an oxamination on tie subjects required for acimission to the Preparatory class, as well as on the subjects tanght in this class. Prenaratory class studentis are admitted to the Polytechuic on underdoine a satifactory examination at the end of the year.
Preparatory course students mable to pass the necessary examinations ho admitted to the Polytochnic, are allowed to pass a second year in this eltiss.

To pass from the First Vear of the Polytechme School to the Second Yoxre, students must fentergo with 'remit the examinations which take plave during tho sossion as woll as final oxaminations at the ond of session. The same rule is followorl with respect to the admission of pupils from the socond into the third Lear.

Rach stndent on enterine tho school is furnished with a copy of the males, containing full explainations with respoct to the course of studies, axaminations, ote.

The technological sludies are souml and practical; the laboratory work, the use of rements of precision, tho foodetic excnrsions and fold work are , gatory; grat attontion is paid to the preparing of working and industrial drawings; quostions wif tho most practical and diflicult hind, demanding long and persevering labor, are submitted to the students for sulution: the object in viow is to form specialists not leamer theorists.

Nevertheless, whatorn sperial deparfmont of ongineering asturlentmay focide on arlopting as lis futures profession, ho las, if in the First Year ( urse, to attend the lortures on all the shljerts of this course; if in the swond Yoar, to ationd the lectures on all the subjocts of this course. In the 'lhird Year Courso a change takes place; in this Year different proils attend difforent lectures, according to the special depariment wheh they intond to follow.
Thus, without in the least interfering with ach student's preference for ono dopartmont rathor than for another, the l'olytechnic obliges each to acqnixe a sufficient knowledge of all the subjects, upon which luctures are delivorod ; the sciences lond nach othor mutual assistance, thel an engineor ofton noeds to be familian with departments of knowledere, which from a superfieisl point of view appoar to have but very liste connection, if any at all, with the branch which he professes.

On the othor hand it is assontial to afford the stadent the groatest frei. lity to ohtain a position on leaving school; tho bost monns to obtain this result is, hy not contining him toostrictly within then narow limits of one special department, but by making his scientife nttaimments as gonoral, and at tho same time as solid as possible.

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 and above tho genoral dass work giver. Work, boaring direet! on the spereial de. chstalont is प्रivan ther ho has mocited to follow.

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Premathomy your.

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Trigonometry : redilineat and aphericat.
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Chomistre.
Mochancer.
Geolozy.
Architecture amd l'ablie Works.
Construction of Maclianos, Jt jart.
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Hining.
Survyine aml Ihothas
Lisemar Drawine.


Construction of Mathines, Brd prat.
liailway Work.
Fixperimental Ilysies.
Practical Chomistry
11 ydrmulies.
Mitorials.
Chemical Tophmologer.
Motallumy
Jnhlir Works.
Stetur Engino.
(inotless.
Limone Irawing.
Topugraphiabl bawiug.
Tho loctures aro completod loy praticai and tochaical work: exporimonts in physics, assaying and amalyang; goological excmsions, lovelliug and setting ont of work, topographical, architoctural and mochanical drawing; proparing astimates of civil and pablic wortas and of machines.

The greator part of the above is done during the rossion; some of it is given as work to bo done during tho holidays; finatly some of it is given as oxamination work in connoction with tho spocialty which tho pupil has chosen. The last case applies to third yoar students only.

The course of studios, its subdivisions, tho different exorcisos and practical operation, etc., form tho subject of a spocial panphlot.

The feos for admission to the Polytochnic School as woll as to tho Proparatory Class, havo leen fixed by the Board as follows:

## 4.1






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Wiagiva bolow tho mincipal regulations with majnel to lixaminations Comduct, ate:





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1. For each sossion, obtained an average of at loast 10 mathe for the speetial examinations,
For oarh session, obtanoll anorage of at last 10 marks for tho gepral examinations,
For each ression, ohtamod an avorago of at least 10 marks for tho witton oxamination.
2" Given in all the required drawings ;
3" Obtainod for theso drowings, 8 marks (for 1st year studonts); 10 marks (for 2nd your students).

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When through the absences of a lecturer or any other canke, the students are assombled in tho stndy-dinlt, during lecture time, they shall thongh not un" suroillance, quidety orcupy themsolves with their vork.
The interest takou in this school has been shown by sundry liurses nind Prizos, which wo ahall now montion.

## 'THE PETER S. MURPUY PRIZF.

Finst, two hurses and a medal, foundod by P. S. Marphy Fisf., memher of the Council of Publice Instruction, Officier id'Acadsmir, Scluol Connmissionor, otce, ote 'The two burses, each of fifty dollars, ato grantel to studonts of the Polytechice School, to pay the fors for their lecturns; these students, whore couduet should be irreproachable and application to study mitiring, are chosen by the managoment, on thes reconmember tion of the Principal. * Tno leter S. Murphy Silver molal, open for competition to 'Third lear Studeuts, is awarded to tho student whe has the lighest genoral avorage, provided that ho has not less than 16 b marks ont of 20 .

## PRI\%ES

The prizes awarded for the difforent subjects of the fonse, are due to the generosity of :he Donorable Géderon Ouimet, Superintendent of Education.

GHE CIBRARY.
The Librnry, or the Polytecinaie School of Montroal, contains noarly 2,000 volumes, some of whith ate works of great valne. The Professors and students of tho Polytechmie shool, as woll as the Teachers employed in the other schools controlled by the boarsl hase the free use of the Library.

Beforo being allowed the privitego of the library, stnilents shall make a deposit of three dollars with the Acemment. This is repuirest of them as a security against the luss or "he iujury of volmnes intrusted to their care. On entering the libraty ior the first lime, students are required to show the librarian their do, osit recoint. The doposit is roturned when their right to onjoy the use of the liinrarv coasos.

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## 

()patad in 187 :3, fla first mrabluating elass appor rod in 1877; till 1885 inclasive, thity starlent tonk the degree of Civit Fagineer, and six othoss aro preparing to maderantho final oxaminution at the ond of tho xnselon bi-st;

Among tho ongrineores graduatos of this sehool, several aro omployed byy tho dibiorent dopartmonts of th. Federnl und tho Provincial Govormmonts, sum us: l'ubliofforks, (fmals, Lailsonds, Inland Rovonue, Golokical survay ; soma aro omplosem in privato practico.

Tro give hedow tho mamos of tho firduates of tho lolytechnic School, froms 1877 to 1585 inclasivo.
J. Emilo Vivam.

Stanislas Pamsisen.
firment Marcherlo.
(instave Parivear.
Goorge de Gumati-I viatuor:

Ilaximin (hamonvide.
domoph Marien.
Omen =inceat.
lohis IBmermand.
Dothinigho Duchasinh:
James Tawhin.
J. Goorgo Gameati.
(ivilufroy Vaine.

Nipoltion Ganorx.
doseph Doré.
Edmend ') upvis.
bhgemo lameur.

Antoino Vincent, (decoased).
Rodoljho Famamulat.
Louls-Liodolpho Vomany.
Homri Labelda.
Nupolion Lozisiv.
Francois-Xavier Lbrebvie. Frnost Belaviimr.
Arthur Saint-I ainreyt.
Hector Dusont.
Frangois-Navier Malo.

Financtal Statement of the Pohetheinic Senood, 1smurgentexts.


いにはい。







## the plateau commercial academy.

Not to remain bohind in the goneral march of progress, it was necessary for the Catholis pomation of Moutreal to hove a high class Commercial and Indnstrialschool. The Commissioners providul for this want in a vory complote manner, hy the tomalation of tho institution known as tho Ilateau, which in reality comprises ive sehoohs; 10 the Comnercial Academy, having 8 chases and 11 teachers, and preparing pupils for all tho different deparments of commorce; 20 tho lolytechnia School, of which we have already spoken.
The Commercial Aceademy, founderi in 185\%, in Cote strent, was tran-ferred to the Plateau in 18:1.
The bnilding, woll experod to air and light, is admirably situated on a phatean perfecty isolated from the survouding streots, St. Catherinc, St. Urban, and (ontario. This phatean rises 25 foet above the level of St. Catherine strect, on which the pringipal entrance is to be fomed, and from which a wide, well-siraded a venne gently shopes to the Acadmy.
Tho principal boiding, ruming parallol to St. (athorine streot and comprising a basoment and threnstories, is 1 lin feot long by 45 wide; tho architecture is the semi-gothic of the 16th (emtury, with projecting pavilions on both façades and other pavilions at the two front angles. Over the contral pavilion there is a laged dial which ean bee seen from a great diso tance; above the main deor, the esentern of the academy with the acadomic motlo Suaviter e' Fortiter (Goutho and Firm). (hn payo (49) will he fonnd a view of the front of tho building. The play ground is on the Ontario St., side. The honse which stands ont from tho buiking on the left, is the divelling of M. U. E. Archambantt, Ess, Principal of this school since its foundation and at the same time Local superint indent. Mr F. X. P. Demens is the Director of studies. The plans speak fir thomsolves; with respect to the interior, it is sufficiont to state that nothing has beon neglected to promote the health, comfort and happines of teachors and phpils. It is heated with hot water and ventilated by moans of sliding sashes. The windows of tho central pavilion as woll as the gothic windows of the last story are of stained glass; the restibule, parlor and principal library are paved with "minton" mosaic; lavatories in marble are placel in difterent parts of the bniding. The class-rooms are in the basement, and on the first and the second stories; one-half of the second story arranged in amphitheatre forms a large study-lall; the third story comprises two largo hats; the one nee s. .he Principal's dwelling is a cnajel ; the wher istl:e diademic Hall need for sences; the chapel
and hall are separated by sliding doors, which when open allow of the two being used as one. The ceiling (of the Hall), which is simply the roof of the bnilding, has been arranged in such a mannor as to do credit to the ingenuity and taste of the architect.
On the first story are fomd the reception rooms, the Principal, Director, and Accountant's offices, the Board-Room, the Library and the Museums.
The library contains nearly 6000 volumes, chosen with great care; it contains some works of great price and even some rare volumes; the use of the library is fres to all teaching employees of the Board; a certain number of volmenes, forming a special library, is provided for the use of pupils, who may borrow books avery week.
A la we nomber of young incur. (mployees or heads of houses in Montreal and in other parts of Canada, have leen formed by this Academy simse its fomdation. The diploma, awarded to pupils who attend the course of stmites with success, is becoming hore appreciated from year to year; this is a new motive to stimulate tho mpils to renewed exertions. The instruction given from the Ist to the 6th year inclusive, is in accordance with the Courso of studies adophed for all schools controlled hy tho Board; * we now give the special proyramme for the 7 th and the 8 th yoars.

[^3]SHECLAL CLASSES OF THE

## PLATEAU COMMERCIAL ACADEMY.

## LITERATURE CLASS.

SEVENTH YEAR

Froven Languag.
Expmeshye Reamag and Dechimathen
l'riberers of Litorature.
Compositios.
Widilish Iameitage.
Expressive Reamsi and Dequahyon.
Latisi trime.
Compustion.
Teanslation--Thembs amd 乌ierions.
Plemanship.
Payson, Dunton ic Smanere's ('ourse. No 7.
Arefinmerte:
General Review ef tho work done the preceding yoars.

Mexstratios.--solinds.
Book-Kerping.
Double-Entry.
History.
Mistory of Engeland.
Stenocirapio.
Rehifion.

## BUSINESS CLASS.

## EIGHTH YEAR.

Book-Keeping.
Book-Kamenci ly Double-Fintry.-The manner of opening, conducting and closing hooks for individuals, partnorships or companies; all kinds of commercial transactions according to the best systems of large mercantile firms-Banking, Custom Honse Business, etc., etc.

Commercial، Arithimerte.
In atl its parts,-- P'ercentage,--Simpleand Compound Interest,-Partial Payments,-Discount,-Banking, - Commission, - Brokerage,- Insu-rance,--Custom House Businoss,-Profit and Loss,-Storage,-Partner-*hip,-Eguation of Payments,- Exchange,-- (ieneral Averago,-Taxes, cte.
Mental Arithmetic,-In all its parts.
Language:
Commarahl Correspondexem:-French, English.
Penmansilip.
ln all its parts.
Gieombapiys.
Commerchal Geograpor--Map drawing.
Hespony.
\#history of the C'nited Statos of Amorica.

Sturly of the Conssitution of Canada.
Commerchal Law-Commervial Paper:-Contracts, etc.
Srutbr of morchantable gookle.
Stevograpir:
Telazinamis.
Rhelgion.
N. B. Thore is a spocial class of drawing, an hour a day, for pupils who desire to engase in industrial pursuits.

Table of the thme allotted per week to mach subient, in tha spbecha Chasses of the Plateau Comerclal Acamems.

| SUBJECTS TAUGHT: |  |  |
| :---: | :---: | :---: |
|  | Wrabie | L |
| Keligrous Instruction | Thechis. | 1100rs. |
| Fronch tloention.... | 1 iii) | 1.0 |
| " Orthograpliy | 130 | 1 (0) |
| " Literature.... | $\because 100$ | 1 (16) |
| " Composition..................................... | 1 (11) |  |
| Enurlish Flocution........................................ | 130 |  |
| " Grammar ........................................ | 130 |  |
| " U Othography ......................... | 130 |  |
| " Themes.......................................... | 100 |  |
| " Version.... | 100 |  |
| " Compositioh..................................... | 1110 |  |
| Commercial Geograptry................................. |  | 100 |
| Commercial Law......................................... |  | 100 |
| Constitution of Canata |  |  |
| History of England.. <br> of the United-States. | 130 |  |
| Commercial Correspendenco.............................. |  | 1 (1) |
| Political Economy ........................................ |  | 100 |
| Arithmetic................................................. | 4 (10) | 500 |
| Montal Aritlmetic ........................................ | 100 | $1: 0$ |
| Mensuration............................................... | 200 |  |
| Book-Keoping.............................................. | $\triangle 00$ | 500 |
| Penmanship... | 100 | $4: 0$ |
| Drawing......... | 10 |  |
| Total | 2730 | 2730 |

COMMERGIAL DIPLOMAS.
The Commercial Acedomy propares youthe for all tho departments of commerce and industry; it forms clerks for the wholesale and rotail trades; book-keopers for shops, offices, manufactures, work-shops, railroad and navigation companies, banks, ete, and busines men for trade in general.

The large numbrr of Froneh-Canadian and Fngiish sueaking pupils who attend the classins makers of it an oxcellent institntion, for acquiring

uf these languages is intrustod to most competent toachers. Pronunciation and Commercial Correspondence, both lirench and Vinglish are taught with more than ordinary care. In order to cultivato the papils' momory, they are male to learn soloctionk in prose and verse.

By numbrous oral lessons the teachersmeleavor to impart, to their pupils, asmuch knowledge as possible, particolarly on tho following subjects: Roliyion, Ilistory, Goorraphy, Commereo, the Natural Seiences, tho Rules of Cioul Bohavionr, ote.

Holigions Instruction: this conrse, a weolily ono, obligatory for all catholic pupits, is givon by a priest of the seminary of Saint Snlpice. Drawing and singing, taught in all the chassos, aro subjocts of still greator attention in tho Commercial Consso.

Diplomas aregrantel to puphls who pass with credit an oxamination on the obligatory shlyocts of the Commercial Courso. On each diploma, montion is mader of the manner in which the bearer passed the examination; the oxprossions lised to qualify the oxamination are:

With Credit<br>With Distinction<br>With Great bistinction With the (ireatost Distinction.

l'upils who attond but a part of the Commercial Course, or who at examination fail to obtain asuthciont number of marks to ontitle them to a diphoma, iso grantod a Cortificato stating that thoy have attondod the school.

The mumber of diplomas a warded since 187.4 is :


In 1881................... 5
9
..
188....................... 12

Total................. 116

The relatively small numbor of diplomas granted is proof of tho difhculty of the examinations; the consequence, of this, is that the graduates of the Acarlomy are sought for by the best commercial houses.

The Academy does not undortake to find positions for its graduates; nevortheless it consider it a pleasing daty, to lond itsoinfluence to such pupils as show themselves worthy of it, and to second their efforts by every means in its power. The relations of the Commissioners with the principal business houses of Montreal, and the cordial assistance of the frionds of tho Acadomy, make this duty i phosing and easy one.

## FEFS.

Registration Febi--On ontoring the Acadomy, ath punil pays a foe, two dollars, valid for tho timu eluring which his namo romains on the Registor of the Acaloury. With the sums thas obtainod the prizess are bought.
Schoos. Feks- Thes sichool fees are payable quartorly in advance: from September $1^{\text {th }}, 1886$, they will lo:

> Primary Course, 810 instoad of $\$ 20$.
> Intermediate" 20 " " 30.
> Commercial " if " " 40.

A reduction of 10 per cent. is mato on thas School Foos, if thoy aro paid within the first fiftecu lays of the guarter:

A realuction of 20 por cont is made, when the fotal fees for the yonr are paid on tho pupils' entering the Acsuleny.

When more than two purits from tho same family attent the Acalemy, the youngest is admitfed gratuitonsly.
Diphoma and Examintmon Fim-- Pive Wollars.
N. B. All indebodness to tha Board must bo paip before a pmpil is admitted to Examinatiou.

## MEDACS IND PRIZES

Anong the efforts mate to oneorrate this institntion, special :nention must be made of the endownents for Modak, Money lrizes atud Prize.

The Edward Murphy Prizes.
In 1873, Edward Murphy, Knight of the Feligions and Military Orden of the ILoly Sopulchre, Merchant, Schoot-Commissioner, ete., gat the: Catholic school Commssioners of Montroal, an endowment, tho intorest of which amounting to ninety dollars, shall he ammally" "mptoyed in providing the under-mentioned prizes to be awarded to the most dloserving pupils.

1" Open for competition to Business Class pupils. This prize consists of a Silver Medal and Fifty Dollars;
2' Open for competition to the Literatnre Class. Subjoct: English Language. - The prizo consi ts of a Bronze Merdal and Fifteon Dollars;
$3^{\circ}$ Open for computition, the Lifurature Class. Subject: Fronch Janguage. - Thes Prize consists of a Bronze Modal and Fifteen Dollars.
Conditions of Competition for the Edward Murphy Prizes:
10 To have regularly attended the chasses during at least one-half of the scholastic yoar ;
2" To have beom markol Ereillmt for conduct an? amplication tostudy;

3" To havo passen! whth ererlit, the Jnuuny and June Examinations;
 -ubject competerd in.

If aus papil be fount to have fulsillod all those conditions, the prize is wot awnedorl ; it is resorval for tho followings year.

## The Peter S. Marphy Prizes.

In 187t, P. S. Durphy, Fixy . Memhor of tho Comeil of Public Instruction, ${ }^{1}$ 方rar d'uculemie, schoul C'ummissioner, fotmulud, in favor of the Commerriat Acalony, the tivo molor-mentionor prizos:

1" (Jran to sixth Coar Pupils. Suhject : Arithmetic- Tho Prizo, consisting of a Bronk Modal and Lifteon Dollars, is awardol to tho Pupil, who has obtained sis pur cont of tho ma"ks allowed for Arithmetic during the year.
2" Open (1) Sixth-V'ou P'upits. Subjoct: Pommanship.-The Prizo, conistine of a Bronze Merlal ind Fifitom Dotlaris, is a wareded to tho Pupil who loas obtainod at least 8.' por cont ot the marks allowod for English mel Fronch Pemmanslip;
i弓' Open in Fifth Veat Pupils. Suhjuct: L'onmanship,-Tho Prize, Thane Dullats, is awarder to the F'upil who is dirst for Englisha and Frenclo lommanship;
t' ()pon to Fourth Yoar Pupils, Sabjoct: English Pommanship.-'Tho Prize, a book worth two dollan's, is awardet to the Pupil who is first for Foglint P'emmanshiy;
S" (Jeten to 'Third Jear Pupils. Sulject: Encrish Pemmanship.-The rize, a homk worth omo chollar, is nwarded to the lupil who has nade Whanot porogross int Finglish J'enmanship.
('ombitions of competition for the Potor's. Murphy Prizes:
1" Tho have mowharly attombed the classos churing, at least, one-half the S'holastic Sorar - 'I'o inavo desorved tho mark Eacellent, for conduct and aphlication to -tudy; $S^{\circ}$ to have passod with erodit tho January

If mopupil hofomm to have fulfilled all those conditions, the prizo is werval till the following year.

## THE COMTE PRIZE

M. Penjamin Comte, founded a Prize of son. It is awarded to the Papil of the Commercial Conrse, who most distingnishes himsolf by his good combuct, application to study, and snecess. Sinco $187 \%$, this prizo hat been regularly awarded in accordance with tho intentions of the Domor. During his lifotimo, Mr. Bonjanin Comte gave an additional sum of 20 lohlars to be added to tho interest of the endowment, this increased the prize to 50 dollars; his worthy hoir and noshow, Mr. Josoph Comte, has
not been less genorons; 11 fot the pasent timo the ('omto Priza has hoen 50 dollars.

With tho generous benufactors just montioncul, the Acmelomy is prond to mention the following:

10 The Governor Genomb of Camman. His lixemency the Marpuis of Larne presented a Silver Modal duriug aadh goar of his term of oflice. Ilis Exvelleney the Marquis of Landelowne has, sinco eobing (o) Comada, also prosented a Silver Molal. It is awartorl to the puphil of the Liturature Clase, who stands flrst in the clnes;

2" Tho Suporintendent of Education. In 1SSO, the Jonorable Geateon Onimot, Supmintondent of Eflueation, presented n (iokl Crons. It is a waverl ammally to the best pupil of the sixthe Voar;

3" The Sominary of Saint Sulpice, Sinea 1860 , the Sominary of Saint Sulpice has annually oflerod some fifty vialuaho volumos, which are awarded to the pupils who distimgnislo fhemselvos in the Course of Roligious Instruction.

Bosidas tho differont inoulals, prizus ate. just mentioned, several mouey prizas waro given at differout times to coconrage the pipils of the Academy, these were:
 and 1876;
'The Mayor of Montroal's I'rizu: Fifty Dollats, awardol by :
Mr. C. J. Coursol, in 1873.
Dr. Barnard, in 18:4.
Dr. Hingston, in $18 \% \%$

## THE MONTCALM SCHOOL.

(14am Sthely No. 18f.

The fonndation of this sidonl, fomorly thu St-Mary's Academy, datos back to tho yoar 1860 ; it mernpiat thanacond sehoul building constructed ly Catholie Board; but the Commoraial A eademy laving ben robuile in 1870 , than Montralm linikling is now tho oldest bolonging to tha board. It is situated at tho cornor of Craig and l'isitation stroets. As Craigntroet is vory whle, it rocoives an abmulanco of air and light. It fronts on Craig stront, is thoostorios high ; is mait of brick and has a play-ground.

In tho basement aro the care-takers apatments and a rocroation hall; tha first story contains two elass-cooms and the Principal's olfice; the sowond story, two class-rooms und tho tatchors' roon ; the third and last, threo elass-rooms, The sehool firniture is of tho best doseription.
'The first four Prineipals of this sehoul, all formor prpils of the JacquesCartior Normal schuol, were: Messes, F. X. Dosplaines, J. O. Cassograin, Lamptinand I)Ostulor. Thes prosent I'rincipal, Mr. A. H. Cacroix, a formor pupil of tho C'hambly College, buran to toach at tho St-Mary's Acadomy whon it was oponed. Mo is assisten by 7 teachors.
Thon Vicar of the parinh, whe is ax-ollicio, Spiritual Directof of the school, generably mamos one of his curatos to tho position.

## FEES

Registration Fem: On ontering tho Academy, each pupil pays this fee, one dollar, valid for the time during which his name remains on tho Roll. of the seliool.
School Fefs.--The school feos are payable monthly in advanco. A reluction of 50 per cent is made on the School Fees if paid within tho first ten days of the month ; from the lst Septembor 1886 , they will bo in the :

Primary Courso, 50 conts instead of 1 dollar.
Intermedinte C'ourse, 1.00 dollar instoad of 1.50 dollars.
Commercial Courso, 2.00 dollars.
A reduction of 20 per cent is made when the total foes are paid on the pupil's entrance.

Whon more than two pupils from tho same fimily attend the school, tho youngest is admitted gratuitousiy.
lompils whose parents live beyond tho city limits may be admittod to tho school, when thero is room for them; such pupils pay double foos, ninloss their parents pay the "Montreal School-Tax.

We give below some figures taken from the statistical reports, for the
decade $1875-1885$.
Average number of teachers............................................. in in
Annual average of pupils registrvol.......................................... 37 .
Average of monthly atteudants........................................... 30 .
" of daily " ......................................... 276
" of absentees " ............................................. 30
Totrl death rate during tho decade....................................... in is
Proportion per cont whirh the mmber of monthly atendants is of the number reqistered
per cent which the number of darily attendants is of the number of monthly attendants.............. $90,19 \%$
per cont of absenteos

$$
9,81
$$

Anuual average number of nom-paying pupils.......... 80 equal to $9,81 \%$


Einafecill Statement of time Montcalm senom frov 1875 tro 1855.

| Yoars. | Salaries. | Other oxpenses. | Total axpenses: | schionl Fress. | Net <br> oxpenses. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1875-76 | 7,210 03 | 80731 | 8,017 34 |  |  |
| $1576-77$ | 7,341 69 | 93871 | 8,28040 | 1, | 6,572 $6,4+1$ 609 |
| $1877-78$ | 6,190 02. | 669 1s | 15, ¢5 ! ! 20 | 1,3+0 57 | 5,718 |
| 1878-79 | 6,550 08 | 360 曷 | 7,21031 | 1, $2+4345$ | 5073 |
| $1879-80$ $1880-81$ | 5,868 42 | 607 66 610 | 6,4i6 18 | 1,154 8, | 5,321 33 |
| 1880-81 | 5,17807 5,11632 | 619 686 606 | 5,797 45 | 1,301 55 | t, 46, 90 |
| 1882-83 | 5,110 <br> 5,088 <br> 19 | 626 500 596 | 5,740 68 | 1,509 76 | 48.83 |
| 1889-84 | 6:5500 | 38140 | 0,679 <br> 1,016 <br> 0 | 1,506 ${ }_{*}^{157}$ | 1.175 |
| 1884-85 | 4,94691 | 59857 | 5,54548 | 2,018 80 | 3,697 |

[^4]floorts, for the
$81,28^{\circ}$
(90, 19
9,81
[1ual to $0,81 \%$ 1 al to $10,19 \%$ B 1285
$+92$
6,06305
4,7Til 10

75 ro 1885.

Net expenser.
$6,57 \%$ 4s $6(1+1 \quad 29$ $\therefore, 018$ ti3
$5,97 \pm 36$
5,32183
$4,40.590$
4,03293
4,1727
1,010410
3,59718

13 the usual a undertook


Belmont \& Ofier Schools.


No 1 Front Entrance.
2 Recreation IIall.
3 Yard-Entrance.
A. to J. Caro-Taker's Apartments.


Belmont \& Olier Schoois.


Sraconn Story:
$\mathrm{N}=16,17,19,23,25$. Classes.
1s Privato Strisenso.
20 Main Stairs.
21 Corridor.
22 'Teacher's Ruom.
24 Stairs leading to tho school-Hall.

Belmont and Olier Schools.


## BELMONT SCHOOL, No 245 Guy street. OLIER SCEOOL, No 24 Roy street.

Tho Belmont sehool is situated on Guy street, in the woutern part of tho city, and the Olier school in tho upper part of St Louis Ward, at tho corner of lay and Drolet streets; the lattor was founded by the Catholic School Commissioners in the year 1875; and the formor in 1876.
On pages $61,62,63$, will be found a viow aud plans, which will answer for both schools, the divisions and dimensions boing the same.
The grounds, which are large, are surrounded by a substantial fenco; thoy are plantod with shade trees and ombellished with flowor bods.
These spacious yards and gardens give the light and air so nocossary to the health of pupils and teachers. The somi-gothic style of the buildings, prosonts an aspect both yracoful and imposing, which harmonises well with our Canadian climate; those are two of the finost school buildings in the city. Fach is capable of receiving 500 pupils.
As soen by tho idan, the basemont contans a large recration hall and the care-taker's ajartments; on the first floor aro five classes, the Principal's office and a parlor; the serond atso contains fivo classes and a tearlor's room ; the third is nsed as a hall for the sécences.
The instruction, the objoct of which is to prepare students for business, is given in aceordanco with the general course of stadies adopted by the Board for all tho schools under their control. Religions Instruction is givon by a priest from the parish, in which the school is sitnated.

> CONDITIONS OF ADMISSION TO THE BELMONT AND OLEE: SCHOOLS.

Rigithation Fies: On ontering, tho pupil pays a registration fee, 81.00 , valid for the wholo time that his name romains on the roll, of the school. The money thus obtained is used to buy prizes.
Schonl Fezs: Tho school foos are payablo monthly in alvanco, with a reduction of ten per cent, if the payment is made during the first ten days of the month.
In future the fees will be:
Primary Coursa, $\$ 050$ instead of $\$ 1,00$
Indormediate Course, $\$ 1.00$ instead of $\$ 1.50$
Commercial Courso \$2.00
A reduction of 20 por cent is allowed when tho wholo year's foes aro paid in advance.
When more than two pupils of the sames family attemet the seliool, the youngost is admitted gratuilously.
Pupils whose paronts live outside the city limits, may be admitted,
when there is room; these are clarged double fees, except when their parents contribute to the city school-tax.

## Belmont School.

The Belmont School, situated in the midst of a mixed ponulation, offers great advantages to Euglish pupils wishing to learn French, in a practical manner, and vice verst. This school, which was opened in 1878, is under the direction of Mr P. L. O'Donoughtue, former pupil of the Jacques-Cartier Normal school. He is assisted by five Teachers.

The following figures have been compiled from the statistical reports for the decade 1875-1885.

## Brlmont School.

A verage number of Teachers..................................................................... 66 $\begin{array}{ll}\text { of pupils registered annually........................ } & 362 \\ \text { of montlyly attondants........................... } & 287\end{array}$
" " of montily attendants.
" . ". of daily attendauts.................................... 251
Total death rato among pupils during the 10 years................... 14
Proportion which the nmmber of monthly attendants is of the number rogistered

79,28\%
" which the number of the daily attendants is of the monthly attendants

87,46
" which the number of absentees is of tho daily attendants.

12,54
A vorage number of non-paying pupils................... (i4, equal to 22,30

$$
\text { " }{ }^{\circ} \text { " paying pupils....................... } 223 \text {, equal to } 77,70
$$

" ambunt received for fres annnally........................... $\$ 1,008$ 2 6
Annual average for each pay pupil............................................ \& 52
Annual " exprenses............................................................ 86, 89085
" net expenses............................................... \$5,182 56
Financhal. Śtatemant of the Belmont Schome, Yor than meane $1505-1885$.

| Years. | Salaries. | Other <br> Expersos. | Total <br> Expenses. | School <br> fees. | Net <br> Expenses. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1875-76 | 4,620 02 | 1. 11128 | 6,130 30 | 68857 | 5,441 73 |
| 1876-77 | 5,299 97 | 1,61" 69 | 6,91766 | 62.106 | 6,293 60 |
| 1877-78 | 5,349 99 | 1,675 02 | 7,02501 | 1,011 | 6,013 37 |
| 1878-59 | 5,750 00 | 1,242 50 | 6,492 \% | 48671 | 6,1015 84 |
| 1979-30 | 4,684 99 | 1,274 06 | 5,959 05 | 1,19:3 $5^{2}$ | 4,765 43 |
| 1880-81 | 4,42397 | 1,452 53 | $6,3,6449$ | 1,124 57 | 5,25192 |
| 1881-82 | 4.799 | 1,235 8t | 5,035 10 | 98630 | 5,04880 |
| 1882-83 | 4,774 87 | 1,292 93 | 6.06780 | 1,076 46 | 1, 9913 |
| 1883-84 | 4,6351 | 1,037 it | 5,177295 | 1,198 32 | 4,54463 |
| 188t-85 | 3,902 72 | 828 88 | 4,731 60 | 1,262 68 | 3,468 92 |

## 72

## OLIEK SCHOOL.

## Olier School.

The Olier school, formerly the St -Denis Acadomy, simee its foundation, has hem under the diroction of Mr . . A. Primean, former lupil of the Jargnes Cartior Normal schoul. Ho is assistod by flvo Teachers.

In 1878, the sclool moved into its present quarters.
This sehool is in the Parish of Notre-Dane, and the spiritual diroction is muder the care of the Reverend gentemen of the Seminary.
In the year 1881, the name of the school was changed to Olier, in honor of the celobrated founder of the order of St-Sulpice.

Eatract from the general statistical reports for the decade 1875-1885. $A$ vorage number of Torchers Avorago number of pupils registored annually


Death rate among pupils during the ilecade
Proportion which the number of nomthly attondants is of the number registered
Proportion which the number of daily attendants is of the
$\qquad$ Annual average number of non paying pupils


| lons. | Salaries. | Other <br> Expenses. | Total <br> Expenses. | School <br> Fees. | Net <br> Fixpenses. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1875-76 | 1,301 20 | (6.tic 61 |  |  |  |
| 1876-77 | 2,3.8. 47 | (6): ${ }^{\text {at }}$ | 2,037 <br> 3,308 | 30711 | 1,830 70 |
| $1877-78$ $1878 . .79$ | 4,52003 | 1, $034+1$ | 3,308 3,54 3,504 4 | 43716 | 2,871 38 |
| 1878-79 | 5,0 ก0) 01 | 1,032 60 | 6,08: 51 | 81201 | 4,741 08 |
| 1850-51 | 5,123 30 | 199753 | 6,11989 | 806 816 | 5,0928 |
| 1881-82 | 4,49723 4,307 48 | 1,137 18 | 5,62671 | 16389 | 4,662 82 |
| 1882-83 | 4,30748 1,23380 | 1,006 843 80 | 5,31:378 | 1,019 09 | 4,26464 |
| 1883-81 | .950 00 | 474 | 5,080 1,404 401 | 1,135 | 3,944 98 |
| 1884-8i | 3,084 is | 95436 | 1,424 4,039 4,4 | 1 | 1.42401 |

[^5]Cifamplain and Sarspiehid Schools.


Bisement
No 1 Vestabulo.
2 Recreation IKall.
A. to H. Care-Taker's Apartments.

I Coal-cell:
$K$ Furnace.

Cilamplain and Sarsfield Scirools.


Cimamplain ant Sarsfibid S.itoolen.

champlain school, 140 Fullum Street.
Sarsfield sciool, 73 Grand Trunk street, Point St-Charles.
These two schools were built in 1870 on exactly the same plan, as seen by the engrating, they are in the gothicstyle of architecture and present a very attractive oxterior. They are built of limestone with cut facinge.
The buildings aro surromded by largo play-grounds and partorres, shaded hy maple and othor trees, the whole disposed so as to produce a benefleial influenco on the minds of the pupils.

Bosides a reseration room fur use of pupils on rainy days, theso sehools contrins spacions classes, woll lighted, comfortahly. hented and vontilated according to the hest sanitary principles. Each class is amply provided with tho latest and most approved school furniture and apmatas. Nothing calculated to insure tho rapid advaneement of the prepils is neglectort.

The following are the conditions of admission to the Champlain and Sarsfield seloonls.

Rewisthatrox fob: One dollar, bayahle on ontering and valid as long as the pupil's nane romains on the roll of the school.

The finds thens obtained are userl to bny prizes.
Tha School Fem, payable montlaly in advance will ho:
Primary Cimurs $0 . . . . . . . . . . . .$. .................................. $\$ 0,25$ in lion of $\$ 0,50$ or $\$_{2}^{2,00}$ fur the whato your payable on entering;
Intormediato Conrso....................................... 80,50 in lieu of $\$ 0,75$ or 4,00 for the whole yoar payable on entering;
Commereial Course ............................................. $\$ 1,00$ per month, or $\$ 8,00$ for the whole year payable on entering.
When more than two pupils of the same family attend the same scheel, the youngest is admitted froc.

Prupils residing outside tho city limits may be admitted to the schoels, when there is roon. Unless their parents pay taxes for the maintenance of the city schools, those pupils pay donble foes.

## CHAMPLAIN SCHOOL

The Champlain school is nuder the direction of Mr H. O. Doré, assisted by 7 teachers.

Religions Instruction is givom by one of the Priests of the parish, with at mal and dorntion, which prove to the pupils that the science of religion is the mesi finpertant of all sciencos.

This school has but few pupils over 12 years of age, this is due to the neighborhood of several factories (one glass, two tobacco and one cotton factory) which employ from 250 to 300 children over 13 years old.

> Averages compiled from the annual statistical reports for the dccade 1875-1885.

## Champlain School

Annual average number of teachers..............................
Average number monthiy attendants. pupils....................................... $40 \%$
" " daily " ........................................ 318
"، absentees............................................... $\quad 288$
Tctal death rate among pupils during 10 years................ $\quad 9$
Proportion which the number of monthly attendants is of number registered.
Proportion which the number of daily attendants is of monthly attendaits.
$79,10 \%$
Propertion which the number of absentegs is of daily attendants. $\qquad$
Annuzl average non-paying pupils 102 equal to. nusl average
non-paying pupils 102 eqt
"
"
"
" $\qquad$ $\because 9,56{ }^{\circ}$

Financial statemenf of the Cimamplain school, FOR tim meade: 1875-1885.

| Years. | Salaries. | Other <br> Expenses. | Total Txpenses. | Suhool. <br> Foes | Net <br> Expmises. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1875-76 | 4,996 66 | 904 [in | 5,991 18 | 44.346 | 5,54772 |
| 1876-77 | 5,600 00 | 1,173: 49 | 6,77:399 | 42137 | (6,352 32 |
| 1877-78 | 5,560 00 | 1,120 46 | $6,680) 46$ | 38444 | 6,296 02 |
| 1878-79 | 5,70000 | 08375 | 6,683 | 10412 | 6,27963 |
| 1879-80 | 5,250 00 | 1,000 81 | 6,250 81 | 33928 | 5,911 53 |
| 1880-81 | 4,683 00 | 1,026 38 | 5,70983 | 319189 | 5,3894 |
| 1881-82 | 4,879 99 | 37987 | 5,859 86 | 47829 | 5,381 57 |
| 1882-83 | 4,919.47 | 96607 | b,885 5 5t | dis 97 | 5,336 57 |
| 1883-84 | 5,184 94 | 77397 | 5,058 91 | 6750 | 5,283 89 |
| 1884-85 | 4,644 41 | 69381 | \%,338 | 80820 | 4,529 96 |

## SARSEIELD SCHOOL.

The Sarsfield school is dirceted by Mr.J. E. Anderson, assisted by 6 Teachers.

Besides the ordinary course of studios, which is the same as in the other schools controlled by the Board, one heur, of religious instruction is given each week to the French and tho English speaking pupils, respectively by two Priests of the parish; it is to tho zeal and excellent spiritnal direction of these gentlemen that the success of the school is, in a great measuro, dine.

A large mumber of vatuable prizes are ammally a warded the pupils of this school.

A certain number of these prizes are due to the generosity of the Rovd. Fathers Salmon and Roulean, and the Messers. Murphy, all gentlemen af high social position and well known for their generous efforts in the cause of Caladian oducation.

Averages compiled from the annual'stutistecal reports for the decade 1875-1885
Sabsineld School.
A verage number of teachers
7


Total death rete among pupils daring the docade............................... 38
Proportion which mong pupis of 8
the number rogistered
Proportion which the number of daily attendants is of the monthly attemdants.
Proportion which the number of absentees is of the dail.................................. attendants.
A verage number of non-1.............................................................47"
" pay pupils 231, equal to............................ 81,91 "
Average amount received for fees amually............................... $\$ 75449$
Ammal a verave per each pay pupil
79,88\%

| Years. | Salaries. | (ither <br> Expens: | Total <br> Expensers. | Sihool <br> Fnes. | Net <br> Expenses. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1875-76 | 6.125 00 | 1,512 03 | 7,6838 | 1,085 50 | 10.55183 |
| 1876-77 | (0,649) 11.4 | 1,37: 51 | S,Be: 14 | 98780 | 7,335 |
| 1877-78 | (6,899 7! | 1,01:8 64 | 7,1136 43 | 71\% (i) | 7,175 83 |
| 1878-79 | 6,000 $1: 2$ | S!1: 8 8. | 6, $6,9 \%$ N! | 6923 58 | (5,265 81 |
| 1859-80 | 4,592 5 | SS4) 77 | 5,4738 | 4355 | 5,02\% if |
| 1880-81 | 3,010 01 | 85212 | 3,82218 | 436345 | 3,4.5 6 6, |
| 1881-82 | 3,21044 | 75.5 41 | S, 91658 | (17) 1\% | 3,205 511 , |
| 1889-83 | 3,726 16 | 648 | t.418 is | 725 $0 \%$ | 3,64:3 11 |
| 1883-34 | 4,041 3:! | 70784 | 4,74923 | !25 53 | $3,82+80$ |
| 1854-85 | 4,135 45 | 58.5 | 1,723 68 | 89110 | 3,830 5. |

## PLESSIS SCHOOL.

## No. 383 Plessis Street.

The Plessis sehool wes founded by the Catholic School Comminsionmers in tho year 1875 , and is intrusted to the ('hristimn Brothers, who give instruction to about Ba0 chilhen.

This establishment occupies a vast enolosuroon Plessis street, hetween Ontario aud Sherbrooko streets, planted with trems, and well situated from a hygionie point of view. The buildine is in the mant styh, and of tho samo material, as the other selmols alroady describend, areeted by tho Board. The hasemont and three stories contain all that is necessary, namely: the Brethers' apartments, the partors, rocreation hall, clanses, and liall for monthly and other seances.

The instruction is sivon, according to the methods and toxt-books of the brothers, with a sureess that camot be questioned.

Below will bo found a fer statisties for the 7 years during which the school has been in operation.

Average nomber of Teathers. 0
" pupils registered anmually...................... $3+4$
"monthly attenilants....................................... B10
" daily attendants............................................... 283
" absenter............................................................ 17
Total death rate among pupils flnring 7 yours........................................................

Proportion which thes nimbor of montily attondants is of
the number reytistored.......................................................

$87,21 \%$

attencants
14, $84{ }^{\prime \prime}$
^velage mumbeq of hont-phying pupile 41, equal to
5,66
pay pupils "54 eqnat to
13,(6ij"
56,31"

448
prpil attenting tho soloot
3
3
96

## OTHER SCHOOLS CONTROLIED BY THE COMMISSIONNERS and managed by the Christian Brothers.

Thereonther selsonls, under the comtrol of the Board, aro diracted and tanght by the (hriatian lisothors, who roceive a grant.
 important shools, laving in 1885 as mand as 420 , 665 ancl 608 pupils respeeti ely; the first omploys lo teachers; the necond 12 ; and the third 11.

Thee St. Brideret's whool Was, talen mader tho control of the CommisNiommers in 187s, and the other two in 1s5 2. St. Prideret's sehool is on Dorchesterstreet, No. 1u: ; St Jumph's, No 141, st. Mar' street; St Inn's at tho corner of lomeng and Ottaw streets.

We rive a fow gemeral statistios concerning tho s ", whe for tha sevon yoare from 18Ts to 1s85.

| 1 Imual Averagey | Mit Brict | Gifoxeph's | SliAnn's |
| :---: | :---: | :---: | :---: |
| Number of wather Pipils ravistered.. | $\stackrel{3}{9}$ | 12 | 10 |
| Wenthly attumdan | 571 | 685 | (i)t |
|  | 161 | 58. | 551 |
| Absemtes... | 7, | \% | 485 |
|  | 7 | 2. | Lit |
| Propartion' whirh iflentmberofmon- <br> thly ation fants is of ramml, registered | ${ }^{6}$ | 4 | $\because$ |
| Irmpin inn why h the nomb of daily | \%,88 | 80,33 | Sib,5; |
| Prountion w which the monthly atten. | (0, 3,27 | 96\% $\%$ | 88,03 |
| Puphls atmittel gratuitomisly.............. <br> Jínal to. | (6,73 <br> 8.8 <br> 1.04 | 3, 5\% | $\begin{aligned} & 11,48 \\ & 45 \end{aligned}$ |
| Paying pmpil <br> Eynal to... |  | 4, 17\% | 817 |
| herriphe from sibuot fees..................... |  |  | 91,88 514 548 |
| Averave sun read pur payiut pupil.... | (1) | 为 | 107 108 108 |

## Schools of the Congregation Nuss．

Seren of the stheis，mater control of the Rombl，ate managed hy
 from the（＇wherite Poard，they are the：
 Notre－Dates School Contre，No． 40 St．Jenn－Maptiste strent；
 St．Lathorin School，No． 106 St－Chtherine street； Visitation s．？ 1 ool，Comer Visitation aml Craig stroot；
 St．Sim silumh，Nu．10．MeCord strent．
Tho last three have been opened but recontly；tho Visitation fehool


Wrogive hothm，for tho ohtest of thene sehools，a fen facts and figures， compiled fon：the ammal reports from 187．to 1 siso


For the three other schools direeted hy the Congregation Nuniz，we give bolow a statement，with statisties covering a period of seven years for the Visitation school，and of threo for the St．Josoph，and St．Ann colools．

| ANNTAT. AvERAGES. | Visitation sclerol. 7 ysirs. | st. Joseph school, 3 yars. | $\begin{aligned} & \text { St. Ann } \\ & \text { א.hoor, } \\ & 3 \text { years. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| $\begin{array}{cc} \text { Number of Teachers.......... } \\ \text { "، of pupils registered } \\ \text { " } & \text { of monthly attend- } \end{array}$ | $\begin{array}{r} 13 \\ 785 \end{array}$ | 521 | 9 -392 |
| Number of daily attondants | 643 | 446 | 318 |
| Number of daily attondants | 589 54 | 302 | 290 |
| Total death rate for the time | 18 | 54 3 | 28 0 |
| Propert. \% which the number of monthly attendants is of tho number rogisterend. | 81,9] | 5 85,60 |  |
| Proport. \% whicla the number ot daily attendants is of the mamber monthly atienlants $\qquad$ | 91, (i) | 85,60 84.89 | 81,12 |
| Proport. "is which the nuntbor of absentees is of the number daily attondants. | 18,01 8,80 | S7,89 | 91,19 |
| Number of non-paying pryils. | $8,8)$ 0.94 | 12,11 | 8,81 |
| Etfual to................... | 2.89 |  | 80 |
| Number of paying pupils ... |  | 38, ${ }^{29}$ | 26,11 |
| Total Equal to................ | 55,06 |  | $\stackrel{285}{73,89}$ |
| foes........................... |  |  |  |
| A ${ }^{\text {arago por pay pupil. }}$ | 963 9 | 907,68 | 55085 |
|  | 212 | 233 | 284 |
| eif............................s | 149 | 203 | 173 |

## GRANH' SOHOOLS FOR THE BHIND, AND FOR ORPHAN GIRLS.

Among tho schools recoiviug grants from the Commiscionors, two are Worthy of special metution on acconint of the important work done by them.

Une, situaterd at No. 10, 5s ('athorine street, is the Institution for Hind Chitdran boys and girls), undor thee cates of tho Groy Nons; the other, tho St Alexis Orphan Hunse, comer of Mirnoune and St. Denis streets, is buld the care of tho sisters of I'rovidence.

Taking the avorares for tho dacate 1875-1885, we find the following athutal averare:-

## AETITLE PE FOR T - E BLIND.

Irersere in, wh of jupilis rugistered, thontinly attendants daily


Proportion which tho number of monthly attentants is of the number registored $90,90 \%$

Proportion which the munher of daily attendants is of the monthly attendants $1(60 \%$

The phinils who are all boarders, are admitted gratuitously, and are under the care of the Nuns. During the decale fonr deaths ocenred atmong theinmates.

ST. ALEXIS ORPHAN HOME (for girls).
A verage number of qupils rugistered........................................... lis
of monthly attendants......................................... 7 .
of daily " ..................................... it
of absuntees
fropertion \% which the monter of monthly attondants is of tho number resistared?

Pomer sime whioh the number of absentees is of tho daily atten-
dant
16, \%



The oljoce of this institution is to prepare papils for honsenom, thereform their time in lisidel between ftuly and domestie labor.

## OTHER GRANT SCHOOLS.

All the usder mentioned seluowh have contribnted their share to tho weneral exhinit, propareal for the cinlonial Exhibitom. Eight of theses - chock havo lom longe mongh in operation to fumish a statistical
 and Jiss (itary in ing. In deventh chool, Madame Desormeaux's,
 Board thin ?gar.

## THE MARCHAND SCHOOL.

 1:lisabeth theet. It lats aimet clasen in which the pupils receive a
 dewrous of persmiting thamselve for the clementary, the modeif or the
 doawing painting aml mavie are taught with areat ancess.

The follow ine nowaces have heen compiled from the anmabstati-stieal
 Arecure nomber of Theachers.

momitly attematamis "
daily
$\cdots$
ahsentere "............

## OTHELK GRANT SCHOOLS.

Total death rato during 10 yoars
Proportion which the numibor of monthly attondants is of number registered.
Proportion which the number of daily attondants is of numbor monthly attondants
Proportion which the number of absontoos is of number. daily attendants.

paying pupils, 256, oqual to
Thtal menipts from muils foes......
Antal recupts from mupils foes......
Anval atrage for each pay pupil 6,8,
, vil registerod \$1,324 20

517
485

## THE TGIBODEAU, BLANCHARD, GENEREUX SCHOOL's.

Abang the other <phools, there aro four whoso average annual number' of pupils is o:or 150 ; these are:

Miss Thiboulearis schoul, firr boys and girls, at No 199 Chatham street; Hish $P$. 'Thbuthau's, for firls only, cornor of Cadienx and Roy streets; Miss 1 (rénérenx's, lor boys and grimls, at Nofile St. Cathorine stroet. Miss M. R. lalancharel's, for boys and sirls, Logan stroet, No 312.
Brow wo give an oxtact from the statisties for tho ton yoars from
 commenting IS7S.

| Annual averugos. | Thibu (1) 411 <br>  | P. Thibo. bean ic. 10 jears. | G(bereux shhon, 7 yeurs. | Blanchard School loyeare |
| :---: | :---: | :---: | :---: | :---: |
| Numbere wi Teachers |  |  |  |  |
| ". "mmpis lugistorent..... | 278 | ${ }^{4}$ | ${ }^{3}$ | 1 |
| ¢. "\% manthly attentanis, | -202 | 171 | 184 | 167 |
| Ueath " Claily | $3 \%$ |  | $11{ }^{\circ}$ | 115 |
| Death rate for the period......... | $\because$ | 12 | 116 | 108 |
| frempor. "f wheh tho number of monthly attentants is of the manber roxisterer]. |  |  | , | + |
| Propont. "\% which the number of daily attendants is of ummbor. | 7-,66 | 78,44 | 70,01 | 70,65 |
| of monthly attendants........... Proport. \% Which the nmmber of abscontens is of number of laty attendants | $85,(63)$ | 91,20 | 89,92 | 91,53 |
| Non-payinz pupils ..... | 14,37 | 8,78 | 10,018 | 8,47 |
| Pryinerndinl to ${ }^{\circ}$ | cis | 40 9239 | - 7 | 18 |
| Paying pupils...... | 27,23 147 | 20,39 131 | 5, 43 | 15,26 |
| Fiocoints ligral to \% | 7:2,77 | 131 | 10.52 | 100 8174 |
| hocepts from mupils fees..... | 58686 | 43920 | 51069 | 84,74 <br> 276 |
| "* "\% " pay mpil......s | 3 99 | ジ35 | 516 419 | 2767 277 |
| mynitexist...s | $\because 90$ | 257 | 396 | 284 |

## The Cronin, Cornwoll, Montrenil, Dorval and Gravel schools.

Thore are still five mixed schools to be montioned, which, through having loss than 150 registored pupils, aro desorving of encouragement and supprit.

Miss. A. L. ('ronin's school, No 21 Montcalm street ;
Mrs. T. Cornwoll's school, No. 258 St. Antoine street ;
H. L. Montreui's school, No. Diol lanat street ;

Miss. Joséphine Dorval's school, No. 16íSt. Elizaleeth stretef;
6 M. L. Gravel's school, No. 220 st. Christophesmeet.


## THE SCHOOLS OF YKME BOARD AT THE LONDON EXTHBITION.

We reprint hore an article poblished by the grinepal Journals of Montroal, when the sehool exhilit was sent to Iombon:
On the flrst of May, 1 sits, the Indian and Colonial Exhinition willopen in London. From tho four comers of the earth there with be gathered for this exhibition specimens of the wealth and products of Britain's vast Comnial Empire.
It is a mique spoctaclu to ser a metropolis, of 37 millions of iuhabitants, having Colonial Possessions whose aggregate popnation is not loss than

976 millions. The wholepopulation of the British Empire is 313 millions, onesflith of tho total population, the Globe. To this vast number of inhabitants, tho United-Kinglom of Groat Britain and helmul eontribones hat lo per rent; the romandor, ss por comt, is made op of the popenlation of tho colonios.

Canada contribntes to the total 4 millions b8: thousand inhabitants ; thase figmes aro catulated for the soar l886. There is every reason to lope that, in Apricultura, Indastry and Commoree, om young and growing conntry will ho well represental at tho Jondon Exhibition.

The odncational institntions having heon invitod by the Government to semd sperimens of thar wowle we give botow a hist of exhibits recently sent to Jon, Cexleon Onimet, hy the Cithotie Sehool Commissionens of Montral. 'The exhitits from tho (ommissioners' sehook contifed to the care of religions communites are not included in this list. These commmities renorally make of the spoeimons fi : al all the jnstitutions mader their caro omes oxhibit.

Tho Catholice board semds photographic siows of its principal buildings, with phans showing tho intornal divisions. Aecompanying this oxhibit is a pamphet prepared for the werasion. It treats of : the board, its eomposition and requlations; tho men followed in tho construction of the landlbies: tho engagement of teachors; the school-tax; the duties of the socrotary-treasurer, local sinperinteulont, principals or diroctors, and teachors; the mes and reynlations for totchors and pupils; the course of "thelies, etc. Sperial montion is made of the Iolytechnic, of the Cathohe commeremal aradomy and of some other schools. It also contains statistics relating to the diflurent schools.

The Polytechnic school of Montmal, which has alroaty formod thirty eivil engineors, sends to the oxhibition forty manuseripe books containing some of the lectures or mitos thereon taken by tho pupils; fiftytwo mechanical and toporraphical drawings and ten specimens of the Wrork of the gradnating class, heing the treatment of industrial questions relating to the estimatud cost and comstruction of railwass and othor pu lie works; the course of stmlies, rogulations of the nchool ete.

T () I latean Commercial Acalemy contritutes 8 class journals, pre-
 aportfolio montaining 16 drawings aud 70 1utps; 130 hookkepping copies ; su infolio volmme contaming the conse of studits, men, etw, and a whame entitled: " [afamille et ses tratitions," by゙ L. A. Brunet, teacher.

The Monteahn, Champlain, Sarstiefl, Belmont and Ohier schools offor as thenr collentive shate, 26 class jonmals, pepared b" the toachers ; 252 exercise, 371 writiner and 234 drawing books. if furthor oxhibit from the Ahnteralm and Chanplain schools concists of 115 drawings on sheets; the first mentionel, ako contributes 12 maps, 18 bovkeconing copios,
and two volumes entitled "The life of Miln Mance," an l "Monscignear Bonget," by Mr. Lellomd do Brumath, formerly a teachor at the Montcalus schoot.
Arung the girls' ecle ofls, spocial nrention may the mato of Malamos
 daily exoreiso, 95 writing and $152{ }^{2}$ drawine hookn: also, is drawings on sheets, two albums, one containing specimu of 1 n-mmanaip, the when of noe llework; finatly throo other whln nos, these hast the work of the toachers.






The soventoen schorla, ju-t mentional collective'y arnd to thu ( honial
 containing knittiuy and newllework, and 7 ntherobjerts.


 work of diflerent colins.

 stato that the schoond umber thee combul of the Catholie board of School Commissionors will bo amply, and let n- hope worthily represontod at tho Colouial Exhibition.

THE: SCHOOY\& AT THL L.ONDON EXHIBILJON.
 me hemls, whe thetion of ther Polytechnic and the lastilnte for listind Childran.


The Polytechmic School sonds to the Exhihition the following objects:
40 matuscript books containing notes of tho lecturos;
16 Drawings by studtonts of the preparatory class;
$₫ 6$ Drawings ua lavis;
10 Topographical drawings;
3 Plars with ostimates on industrial questions;
7 Estimates and roports of railway and ongineering work.
Among tho school receiving aid from tho Catholic Commissioners there is another, the Instituto for Blind Children; ander the caro of the sisters of Charity (Grey Nuns), which sends an exhibit well wotthy of



Photographic Sciences Corpuration

attention. The objects forming the uxhithit were made by the blind childron and are:
1" Fourteen bound wohmes of class exereces, ant "2 whunes of exorficos of harmony written in aised letters aceerding Prails mothod;

20 A large altum containing knittingt and nevdlo-work;
$3^{\circ}$ I caned chair; this is a specimen of a trate carried on in the institution ;
$4^{\circ}$ A box containing boad-work of differme colors
The Buerd of Commissioners contrilnte framed photoqraphic views, and an album containing views and plans of the following shomboildings:

The Platean Commercial Academy,
" Montealn school,
" Chanplain "
" Sarsfield "
" Belmont "
" Olier "
" Plessis "
$T l_{1 e}$ Board sends besides several hundred copies of the Frenell amd the Euylish editions of this pamphlet to axplain, clearly in buth languages, the crranization of the Board and of the sehools unfer its control.

TABUIAR STATEMENT A (continued), -AccompANYiNG THE COMMSSIONERS FINANCLAL Statement. RECEIPTS AND DISBURSEME JTS FOR EACII YEAR

SCMMARJ OF TABCLAR STATEMENT A
$1,455,027 \quad 77$
$8798!$

Suristics
IUNTREAL.
ANNじAL ATERAGEX FOR THE HEUADE 1875-188.




|  | 15\%-\% | 1876-7\% | 187\%-98 | 1573-79 | 1579-941 | 1,50-81 | 1581-82 | 1582-43 | 1583-84 | 1434-85 | Totals or averages. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Numb er of pupits regiveredidi..... | S, 20: | 5,25\% | 5,46 | (6,990 | 8.045 | 6,980 | 7.239 | 9,752 | y,201 | 9,84 | -3,551 |
|  | 3,26 | 3, 3,0615 | 4 | 5,3\% | 5.573 | 5,562 | 5,74. | 7,983 | 8.009 | S.a.j | 54, |
|  | 5-5 | \% 52 | 45 | 4,556 | +,9\% | 4, $5 \%$ | 5.5 | -1,1717 | 7,409 | 7.538 | 51.846 |
| Poportion ? monthty attendants is of mimit. rexixt.. | 88 | 73 | \% | ${ }^{-6}$ | 79 | s0 | 79 | 8 | \% | ${ }_{8} 8$ | 6, ${ }_{-7}$ |
| A $\because$ erue numberters is of number dit attends.. | 14 | 13 | $\stackrel{12}{12}$ | 11 | 11 | ${ }_{10}$ | 10 | 10 | ${ }^{90}$ | \% | 59 |
| Averuze mumber of Nun-Pay ine Papit | 72 | 9:4 | 1,162 | 1,3is | 1,651 | 1,380 | 1,116 |  | 10 1,316 | 10 | 11 |
|  | 3 3, ${ }^{20}$ | - | 3 |  | 29 | 25 | 19 | 17 | 16 | ,-15 | ${ }^{12,310}$ |
|  | 3,0-3 | 2-9 | 3, ${ }^{\text {a/2-1 }}$ |  | 3, $3^{818}$ | 4.18 | 4, 812 | 5,64, 8 | 6,7\%3 | 6, 4,4 | 45. $2 \times 9$ |
|  | 12,24 | 10,52\% | 10,405 | 8. $2_{26}^{6}$ | 8,518 | 9,3\% |  | 9,504 | 5,863 | 12,is |  |
|  | 12,3,91 | ¢, 6.15 | \%, | ${ }_{16}^{16,2 \times 3}$ |  | 1,661 | ${ }^{11.216}$ | 15.205 | 15,6i1 | 16,117: | une |
|  | \&i11 | 10,0 50 | ${ }^{5}$ | [15,2+3 4 | ${ }^{17,505}$ | 19,411 ${ }^{1}$ | $\xrightarrow{21,018}$ | $\cdots$ | 21,44! | - | - $03,3 \times 3$ |
|  |  | ${ }_{1}^{13} 38$ | $3_{13}{ }^{91}$ | ${ }_{15} 11$ | 3320 | 3 42 | 336 | $3{ }^{3} 9$ | 36 | 411 349 | 166 <br> 368 <br> 68 |
| Nimbtrer or thale tea | $\rightarrow$ | $\cdots$ | (ii) | $\%$ | ${ }_{66}$ | 8 | 9 | 102 | 24 | 33 | 19. |
| $\because$ Mratitar | 46 | $\cdots$ | 49 | (i) | ${ }^{60}$ | 5 | 56 | 79 | -8 | 110 | 0 |
| Mritt | 4 | \% | 37 | 38 | 41 | 41 | 40 | 43 | 43 | 43 | 40 |

 diminislied tolo ${ }_{7}$ The average fee per paying pupil, sti in los



N. B3. In the financial statements are included, ondy
 halaice 16,11\%. was received by scheols receiving granes.

[^6] Commissioners of Montreal, decade 1870̄-1885.

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## NOTE.

On page 6 of this pamphlet, it is stated that the catholic population of this province is composed principally of the French Canadian and the Irish elements; in giving the figures, the totals of these elements are given, and not simply the number of cathorics in each.



[^0]:    * The other towns and villages, which will probably be annexed bef long, are : Waiut-Louis of Mile-End, Côte-Saint-Louis, Côte-Visitation, SaintMerry, Sánte-Cunégonde, Saiut-Gabriel, Verdun, Cote-Saint-Paul; population in $18.11,16,612$; in 1881, 20,567.
    Counting the actual and probable annexations we find the population of Montreal to be approximately as follows:

    | In | $1871 \ldots$ | 129,306 |
    | ---: | ---: | ---: |
    | $1881 \ldots$ | 171,299 |  |
    | $1886 \ldots$ | 196,800 |  |
    | $1887 \ldots$ | 202,000 |  |

    In 1888.... 208,000
    1889. . . . 214,000
    1890. . . . 220,000

    1891 . . . . 226,000

[^1]:    * Thr necessity of teaching two lagnages, Finglish and Freneh, with the same care, so that pupils may speak and write them, is the reason why two extra hours a diby are devoted to study at school.

[^2]:    * Mr P'. S. Murphy has reserved the right to employ, duriner his life-time, the sum of one of those burses, in the purchase of silver wedals, to be distributed, in accordance with his orlers, in the other sehools controlled by the Board of Catholic Schoot Commissioners of Jhontreal.

[^3]:    * Page 29.

[^4]:    * During the scholastic year 1883-84, the Board departing from the usual custom, abandoned the se iool fees to the brincipal, who in return unfertook to pay the teacher's.

[^5]:    * During the scholastic year 1883-S1, contrary to the usual custom, the Boardallowed the lerincipal to retain the sehonl fees: in return, he madertooh to provide the teachers' salaries.

[^6]:    
    
    
    
     then was biff fer pupil if we connt maly those payint
    

