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HIGH SCHOOL

OF

MONTREAL,

UNDER THE DIRECTION OF THE

Protestant Board of School Commissioners.

SESSION, 1878-79.

Montreal :

PRINTED AT THE "GAZETTE" PRINTING HOUSE.



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PREPARATORY SCHOOL.

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ANNOUNCEMENT FOR 1878-79.

The High School of Montreal offers a liberal education for boys at a moderate cost. As part of the school system of the Protestant Board, it is the link which connects Common School education with that of the Universities, by preparing pupils for Matriculation and for the "Associate in Arts" examinations. It affords the necessary opportunities to boys whose parents desire for them a more advanced education that can be given in the elementary schools.

THE COURSE OF INSTRUCTION

includes the *Latin, Greek, English, French and German languages; Geography and History; Arithmetic, Algebra, Plane and Solid Geometry, Mensuration, Plane Trigonometry* with the use of *Logarithms*, and the elements of *Natural Philosophy, Chemistry and Botany; Writing and Accounts; Drawing; Drilling and Gymnastics*. *Biblical Instruction* is not denominational, and attendance on it is required only from Pupils who are Protestants. Classes have been formed in which Pupils are taught drawing, in the lower forms without extra charge. Details of the Course of Study will be found in the following pages. Examination of these will show that, whilst Latin and Greek have that prominence which belongs to them in higher education, provision is made for thorough training in English and Mathematics. French, being a colloquial language of the country, receives special attention.

CLASSICAL AND SCIENCE SECTIONS.

The *First and Second Forms* of the High School are taught in the Preparatory School building, and are the Senior Forms of that school. The training in these forms is continued in the *Third and Fourth* of the High School. All pupils of these Forms are required to pursue the same course until their promotion into the *Fifth*. In the *Fifth and Sixth* there is a divergence with respect to Classics and Mathematics, a choice being offered of taking either a Classical or a Science course, on the understanding that pupils must follow all the subjects set down in the curriculum of the Section in which they are enrolled, with a view to entrance upon either the Course in Arts or that in Science of the McGill University. Other studies continue common to both Sections.

The complete course covers four years, not including the preliminary training in the

PREPARATORY HIGH SCHOOL.

The work of this Department is carried on in a detached school-house No. 15 University St., separation of very young boys from their elders being

on the whole desirable. The earlier preparatory course extends over two years, including the infant class into which boys are received at the age of six years. The school building is so constructed as to secure to the pupils the comfort and convenience which their tender age requires.

MEDALS AND PRIZES.

Five medals are given in the High School at the close of each session; one, the Davidson Gold medal, given during pleasure by David Davidson, Esq., is awarded, as the first prize of the Classical section of the *Sixth* Form; another, the Murray Silver Medal, founded by a bequest of the late William Murray, Esq., of Montreal, is similarly awarded as the first Prize of the Science Section of the *Sixth* Form. Murray Bronze Medals are awarded to the boys who take second rank in the Classical and Science Sections of the *Sixth* Form. In all the forms but the *Sixth* first and second prizes in books are given annually by the Board. These are awarded, not for excellence in special studies, but for superiority in general proficiency.

A bronze medal, provided out of the Murray bequest, is given at the close of each session to the head boy of the Preparatory School, in addition to other prizes in books awarded by the Board for general proficiency and for proficiency in special subjects.

THE SCHOOL SESSION

commences on 1st September, and continues to the 1st of July. It is divided into four equal Terms as follows:

Autumn Term..... 1st September to the 15th November.
 Winter Term..... 16th November to 31st January.
 Spring Term..... 1st February to 15th April.
 Summer Term..... 16th April to 1st July.

VACATION AND HOLIDAYS.

The summer Vacation lasts for the two months of July and August.

Holidays are as follow:

- 1st. Every Saturday.
- 2nd. Ten days at Christmas.
- 3rd. Good Friday and Easter Monday.
- 4th. The Queen's Birthday.
- 5th. Such days as may be proclaimed by authority.
- 6th. Two days annually so that the masters may attend the Convention of the Protestant Teachers of the Province of Quebec.

SCHOOL HOURS.

High School—MORNING, from 9 a.m. to 2½ p.m, with an intermission of half an hour.

Preparatory School—MORNING, from 9 a.m. to 2 p.m., with an intermission of half an hour.

Masters remain in School for one hour after closing time, not only in charge of idle delinquents, but to assist pupils who voluntarily stay for help in any lesson they find difficult. Detention after school is the ordinary penalty for neglect of work or misconduct, recourse to corporal punishment being rare.

TUITION FEES.

PREPARATORY SCHOOL.—For the First Preparatory Class \$6.00 per term or \$24.00 per annum.

For the Second Preparatory Class \$6.50 per term or \$26.00 per annum.

For the two higher forms \$8.00 per term, or \$32.00 per annum.

UPPER SCHOOL.—For the Third and Fourth Forms \$10.50 per term or \$42.00 per annum.

* For the Fifth and Sixth Forms \$12.50 per term or \$50.00 per annum.

DRAWING.—The course in drawing is open without extra charge to pupils of the *Third* and *Fourth* Forms. Those of the *Fifth* and *Sixth* who take it will be charged \$3.00 per term.

These fees are in all cases payable in advance, and will not be subject to deduction for absence of the pupil from any cause whatever.

* In consequence of the great expense incurred by the Board through the employment of a much increased staff of teachers it has been found necessary to make a slight advance upon the fees in these Forms.

CURRICULUM—PREPARATORY FIRST (OR INFANT) CLASS.

SUBJECTS.	TEXT-BOOKS.	PROFICIENCY.	No. Lessons.	Wks.	Mins.
Reading	Can. Series 1st Book, Parts 1 & 2, and Constable's Primer and 1st & 2nd Bk.	The Text-books to be read with ease. Print and script on slates. Primary short course of Penmanship, No. 1.	15	5	...
Writing		Ability to write dictation from, and spell any words in, the Reading Books—at least 50 per cent. to be correct.	5	1	40
Spelling		Correction of colloquial errors.	4	1	20
Grammar		Substitution of words, &c.	1	...	20
Composition		Names of things and phrases.	1	...	20
French	Oral Exercises only.	Reading and Writing Numbers up to 1000 in English and French, multiplication table, easy exercises in the elementary rules.	2	1	40
Arithmetic	Table-Card.	Use of maps—Map of City and river.	10	2	20
Geography		Form and Colour.	4	1	20
Object Lessons		Scripture History to death of Joseph.	4	1	20
Scripture Lessons		Simple Acts.	3	1	20
Singing		From black-board, objects with rectilinear outlines.	4	1	20
Drawing			4	1	20

CURRICULUM—PREPARATORY SECOND CLASS

SUBJECTS	TEXT-BOOKS	PERFORMANCE	No. Lessons	Hours	Minutes
Reading.....	Canadian Series 2nd Book, and Com- stable's 2nd Book.....	Text-books to be read with ease and with cor- rect grouping of words.....	15	5	
Writing.....	Primary Short Course of Penmanship, Nos. 2 and 3. Blank Books for French Copies.....	To attain at least Standard 1. To write dictations from reading-books with at least 60 per cent. of words correct.....	5	1	40
Spelling.....	Morell's Manual of Spelling.....	Oral Lessons on colloquial errors. Facts of Speech.....	4	1	40
Grammar.....		Substitutions, ellipses, paraphrases. Finish the text-book with oral and written ex- ercises on it.....	2	1	40
Composition.....	Duval's Juvenile French Course.....		1	1	40
French.....		Simple rules with avoidance of weight, long measures and measures of capacity.....	5	1	40
Arithmetic.....	Smith & McMurphy's Elementary Arithmetic.....	Acquaintance with map of Canada. Size, weight, measure of capacity.....	10	2	30
Geography.....			2	1	30
Object Lessons.....		Scripture History to reach of scholars.	4	1	30
Scripture Lessons.....			2	1	30
Singing.....			2	1	30
Drawing.....	Walter Smith's Drawing Cards No. 1.		2	1	30

CURRICULUM—HIGH SCHOOL—FIRST FORM—(PREPARATORY BUILDING).

SUBJECTS.	TEXT-BOOKS.	PROFICIENCY.	Per week.	Hours.	Mins.
Reading	Canadian Series 3rd Book.	Text-book to be read with ease and expression.		5	
Writing	Payson, Dutton & Scribner's Nation's System, Nos. 3 and 4, with Blank Books for French copies.	Recitations.		1	40
Spelling	Morell's Manual of Spelling.	Legibility and speed. French copies.		1	40
Grammar	Morrison's Grammar.	Write Dictation from Text-Books in Reading, and from Spelling-Book to page 47, with at least 70 per cent of words correct.		1	20
Composition	Hughes' Composition Book, No. 1.	Parts of Speech and their subdivisions.		40	40
French	Dominion Phrase Book. Duval's Fr.	Recital and writing of Anecdotes.		1	40
Arithmetic.	Smith & McMurphy's Elementary Arithmetic.	Finish Text-Book. Conversation.		1	40
Geography.	Oral Lessons.	Paradigms committed to memory.		3	20
Object Lessons.	Smith & McMurphy's Elementary Arithmetic.	Tables of Weights and Measures, Reduction and Compound Rules.		1	40
Scripture Lessons.	Three part Songs for Canad. Schools.	Acquaintance with Map of Western Hemisphere.		1	40
Singing	Walker Smith's Drawing Cards No. 2.	Plants and Animals.		1	40
Drawing		Scripture History to Coming of Christ.		1	40
		Rounds, and Songs in two parts.		1	40

CURRICULUM—HIGH SCHOOL—SECOND FORM.—(PREPARATORY BUILDING.)

SUBJECTS.	TEXT-BOOKS.	PROFICIENCY.	Per week.	Hours	Mins.
Reading	Canadian Series 4th Book and Andrew's Dramatic Reader	Text-Books to be read with ease and expression.		3	20
Writing	Payson, Dutton & Scribner's Nation's System, No. 5, with Blank Book for French Copies	Recitations,		1	40
Spelling	Morrell's Manual of Spelling	Legibility, speed, beauty,		1	20
Grammar	Morrison's Grammar	Write Dictation from Reading and Spelling Books, with 80 per cent. of words right		1	20
Composition	Hughes' Composition Book, No. 2	Parts 1, 2 and 3. Analysis of sentences		1	40
French	Duval's Lectures Choixes and Duval's French Grammar	Stories, including words, stories from recollection, and poetry reduced to prose		1	40
Latin	Bryce's 1st Book	To end of regular Verbs		1	40
Arithmetic	Smith and McMurchy's Elementary Arithmetic	Compound Rules, Fractions		3	20
Geography		Eastern Hemisphere, Map Drawing, Lessons in Physical Geography		1	40
Object Lessons		Manufactures		1	40
Scripture Lessons	Three-part Songs for Canad. Schools	New Testament History		1	40
Singing	Walter Smith's Intermediate Course No. 1			1	40
Drawing				1	40

CURRICULUM—HIGH SCHOOL—THIRD FORM.

SUBJECTS.	Weekly Time.	TEXT BOOKS.	PROFICIENCY.
	HOURS.		
English Grammar, &c., and Composition.....	2½	<i>Work obligatory upon the whole Form.</i>	To End of Part IV Parts I.—II.
Spelling.....	1	{ Morrison's English Grammar..... Swinton's School Composition..... Hughes' Composition Book, No. 3..... Spelling Book—Canadian Series..... }	{ Parts I.—III.—90 per cent. of words in Dictation to be spelled correctly.
Reading and Elocution.....	2½	{ Constable's 5th Book, Andrew's New Dramatic Reader..... Duval's Elementary French Grammar..... }	Reading and Recitations from memory.
French.....	2½	Duval's Lectures Choixes.....	Finish the Text-Books.
Latin.....	4	Bryce's First Latin Book.....	Finish.
Greek.....	2	Bryce's First Greek Book.....	To page 69.
History.....	1½	Jeffers' History of Canada.....	The whole.
Geography.....	1	Taylor's First Principles of Eng. History.....	First and Second Epochs.
Scripture History.....	1	Epochs of English History.....	To end of British Isles.
Arithmetic.....	2	Calkins' Introductory Geography.....	The whole.
Accounts.....	1½	Maclean's New Testament History.....	To end of Section IV.
Writing.....	1½	Smith & McInturly's advanced.....	Keep and balance a Cash Account, and draw out Bills, Receipts and Notes.
Drawing.....	1	National System, Nos. 6 & 7.....	
Examinations.....	1		

CURRICULUM—HIGH SCHOOL—FOURTH FORM.

SUBJECTS.	Weekly Time.	TEXT BOOKS.	PROFICIENCY.
English Grammar, &c., and Composition.....	HOURS.2	<i>Work obligatory upon the whole Form.</i> { Morrison's English Grammar..... Swinson's School Composition..... Hughes Composition Book, No. 3..... Spelling Book—Canadian Series..... National Spelling Blanks, No. 3..... Andrew's New Dramatic Reader..... Irving's Sketch Book..... Longfellow's Poems..... Fauquier's French Course..... Barry's Cours de Lecture..... Bryce's Second Latin Book..... Bryce's Latin Grammar..... Epochs of English History..... Jeffries Canada..... Cobbins Geography of the World..... Maclean's Old Testament History..... Smith & McMurtry's advanced..... Toddhunter's Algebra..... Toddhunter's Euclid.....	Finish and Review. Part IV with Review. { Part IV with Review, 95 per ct. of words in Dictation to be spelled correctly. Recitations. Selections. To end of Lesson LXXV. To page 21. Selections from Cornelius Nepos, Caesar, Cicero. To end of Esop's Fables. The last four. The whole. Asia and Africa, and Review. The whole. To end of compd. interest, 3-10ths of Com- mercial Exercises to be right on first trial. Simple Rules & easy Equations of 1st degree. Book 1.
Spelling	1		
Reading and Elocution.....	1		
English Literature	1½		
French	2½		
Latin	4		
Greek	2		
History	1½		
Geography	1		
Science	1		
Arithmetic	2		
Algebra	1		
Geometry	1½		
Writing	1½		
Drawing	1		
Examinations	1		

CURRICULUM—HIGH SCHOOL—FIFTH FORM.

SUBJECTS.	Weekly Time.	TEXT BOOKS.	PROFICIENCY.
	HOURS.	<i>Work common to the whole Form.</i>	
English and English Composition.....	...1½...	{ Dr. W. Smith's English Grammar..... { Swinton's School Composition.....	To page 103. Finish.
English Literature.....	...1½...	{ Addison's Coverley Papers..... { Scott's Lady of the Lake.....	The whole. The whole; portions learnt by heart.
Elocution.....	...1...	Andrew's New Dramatic Reader.....	Readings & Recitations.
French.....	...2½...	{ Fausquelle's French Course..... { Darcy's Cours de Lecture.....	To end of Section 148. To page 120.
History.....	...1½...	{ Primer of Greece and of Rome (Macmillan)..... { Calkin's Geography of the World.....	The whole. America and Australia.
Geography.....	...1...	Smith & McMurchy's Advanced.....	Section V and Review.
Arithmetic.....	...1½...	Todhunter's Algebra.....	Fractions and Equations of First Degree.
Algebra.....	...1½...	Todhunter's Euclid.....	Books I, II, and III.
Geometry.....	...2½...		
Writing.....	...1½...		

<i>Work proper to Classical Section.</i>			
Latin.....	4½	{ Caesar's Commentaries..... Virgil's <i>Aeneid</i> Smith's <i>Principia Lat.</i> Part IV..... Bryce's Latin Grammar.....	De Bell. Britann. Book I. Portions learnt by heart. Exercises 1—30.
Greek.....	4½	{ Xenophon's <i>Anabasis</i> Homer's <i>Iliad</i> Hadley's <i>Smaller Greek Grammar</i> Arnold's <i>Greek Prose Composition</i>	Book I. Book I. Exercises 1 to 20.
<i>Work proper to Science Section.</i>			
Latin & Greek or German.....	2½	{ Caesar, Virgil & Xenophon..... Otto's <i>Conversation Grammar</i>	{ Selections. Part I.
Mensuration.....	1	Munn's <i>Mensuration</i>	Rectilineal Figures and the Circle.
Algebra.....	1	Todhunter's <i>Algebra</i>	Evolution and Evolution. Fractional Indices and Surds.
Geometry.....	1½	Todhunter's <i>Euclid</i>	Book IV. Selected Exercises on the first three Books.
Nat. Philosophy.....	1	Loomis' <i>Natural Philosophy</i>	Book I. Statics and Dynamics.
Chemistry.....	2		

OPTIONAL — Drawing, 1 hour per week.

CURRICULUM—HIGH SCHOOL—SIXTH FORM.

SUBJECTS.	Weekly Time.	TEXT BOOKS.	PROFICIENCY.
	HOURS.		
English and English Composition.....	2 . {	<i>Work common to the whole Form.</i>	
		Dr. W. Smith's Eng. Grammar.....	Finish.
		Trench's Study of Words.....	Finish.
English Literature.....	1½ . {	{ Milton's Paradise Lost.....	Books I. and II.
		{ Brooke's Primer of Eng. Literature..	Finish.
Elocution.....	1 . {	Andrew's New Dramatic Reader.....	Readings and Recitations.
French.....	3 . {	{ Poitevin, Grammaire Française.....	The whole.
		{ Darcy's Cours de Lecture.....	Finish.
History.....	1½ . {	{ Primers of Greece and Rome.....	Review.
		{ Collier's Great Events.....	The whole.
Geography.....	1 . {	Calkin's Geography of the World.....	Review, especially British Empire.
Arithmetic.....	1½ . {	Smith & M'Murphy's Advanced.....	Finish.
Algebra.....	1½ . {	Todhunter's Algebra for Beginners.....	To end of Quadratic Equations, adding the chapter on Ratio and Proportion.
Geometry.....	2 . {	Todhunter's Euclid.....	Books I, II, III, IV.
Writing.....	1 . {		Plain, rapid writing from dictation, with punctuation.

<i>Work proper to Classical Section.</i>			
Latin	... 4½ ..	Cicero Horace Ovid's Fasti Virgil's Eclogues I, IV, VI, VII, IX... Smith's Principia Latina, Part IV... Bryce's Latin Grammar Homer's Iliad Demosthenes Arnold's Greek Prose Composition... Hadley's Smaller Greek Grammar...	Oratio pro Archia Poeta. Odes, Book I. Book I, vss. 1—300. Exercises 30—61. Rules of Versification, with Exercises. Book VI. Portions learnt by heart. Philippic I. Finish.
Greek	... 4½ ..		
<i>Work proper to Science Section.</i>			
Latin & Greek or German. ... 2½ ..		Cicero and Horace Xenophon and Homer Otto's Conversation Grammar Munn's Mensuration Galbraith and Haughton's Manual... Algebra for beginners Todhunter's Euclid Loomis' Natural Philosophy Gray's How Plants Grow	{ Selected portions. " " Part II. Finish. Finish. Books VI, XI and XII. Book II. Hydrostatics and Pneumatics.
Mensuration and Trigonometry	... 1½ ..		
Algebra	... 1 ..		
Geometry	... 1 ..		
Natural Philosophy	... 1 ..		
Botany	... 2 ..		
OPTIONAL.—Drawing, 1 hour per week.			

HONOUR LIST OF THE HIGH SCHOOL FOR THE SESSION 1877-78.

SIXTH FORM—CLASSICAL SIDE.

Dux—Henri A. Lafleur.

(Maximum marks attainable, 6,500.)

1. Lafleur, 6,108 marks, Davidson gold medal.
2. Rose, ma., 4,793 marks, Murray silver medal.
3. Cockfield, 4,221 marks.
4. Rose, mi., 4,143 marks.
5. Trenholme, 3,954 marks.

SIXTH FORM—SCIENCE SIDE.

Dux—Herbert R. Macaulay.

(Maximum marks, 6,500.)

1. Macaulay, 6,000 marks—Dufferin silver medal for Mathematics.
 2. Fraser, 4,574 marks, Murray medal.
 3. McTaggart, 3,948 marks.
 4. { Foster } 3,764 marks.
 { Skaife }
- Gnaedlinger, Dufferin bronze medal for Mathematics.

FIFTH FORM—CLASSICAL SIDE.

Dux—George Borge.

(Maximum marks, 6,500.)

1. Borge, 5,791 marks, Murray medal.
2. Allan, 5,519 marks, Prize.
3. Raphael, 4,937 marks.
4. Bland, 4,732 marks.
5. May, 4,439 marks.
6. Grafton, 4,221 marks.

FIFTH FORM—SCIENCE SIDE.

Dux—Edward Noyes.

(Maximum marks, 6,000.)

1. Noyes, 5,294 marks. Murray medal.
2. Daikers, 4,420 marks. Prize.
3. Osgood, 4,393 marks.
4. Skaife, ma., 4,236 marks.

FOURTH FORM—DIVISION A.

Dux—Jos. A. Robert, of Beauharnois.
(Maximum marks, 5,500.)

1. Robert, 4,526 marks.
2. Paterson, 3,995 marks.
3. Hunter, 3,546 marks.
4. Simpson, 3,539 marks.
5. Laing, 3,426 marks.

FOURTH FORM—DIVISION B.

Dux—Philip Holton Gilbert.
(Maximum marks, 5,500.)

1. Gilbert, 4,124 marks.
2. Turner, 3,929 marks.
3. Boyd, 3,870 marks.
4. Kirkpatrick, 3,645 marks.
5. Brown, 3,022 marks.

THIRD FORM—DIVISION A.

Dux—William Reid, ma., Montreal.
(Maximum marks, 5,000.)

1. Reid ma., 3,680 marks.
2. Evans, 3,354 marks.
3. Reid mi., 3,328 marks.
4. Cassils mi., 2,289 marks.
5. Darey, 2,251 marks.

THIRD FORM—DIVISION B.

Dux—Edmund Arthur Robert of Beauharnois.
(Maximum marks, 5,000.)

1. Robert, 4,763.
2. Johnson, 3,395.
3. Greenshields, 3,036.
4. Bernard, 2,942.

CLASS LISTS OF THE HIGH SCHOOL FOR THE SESSION, 1877-78.

N. B. The numbers denote rank for the Session in the subjects following those numbers. *Lat.* = Latin, *Grk.* = Greek, *Eng.* = English, *Eloc.* = Elocution, *Fr.* = French, *Hist.* = History, *Geog.* = Geography, *Ar.* = Arithmetic, *Mens.* = Mensuration, *Alg.* = Algebra, *Geom.* = Geometry, *Trig.* = Trigonometry, *Nat. Phil.* = Natural Philosophy, *Script. Hist.* = Scripture History, *Writ.* = Writing, *Bk-k.* = Bookkeeping, *Draw.* = Drawing, *Punct.* = Punctuality, *Cond.* = Good Conduct.

SIXTH FORM.

CLASSICAL SIDE.

- ††Adams, William Henry; 4 *Eloc.*
Ames, Herbert B.
Barry, Palmerston.
*†Belcher, Frederic G.; 3 *Eloc.*, *Writ.*
Carmichael, James S.
Chapman, Sylvanus F.
*†Cockfield, Henry; *Third of the Side*;
1 *Cond.*, *Punct.*; 2 *Fr.*, *Ar.*, *Alg.*;
3 *Eng.*; 4 *Lat.*; 5 *Grk.*, *Geom.*
Duclos, Charles Albert.
*†Godfrey, Charles Herbert, 4 *Hist.*
††Kingston, Fred. F.
*†Lafleur, Henri A.; *Head of the Side*;
Davidson Gold Medalist; 1 *Lat.*,
Grk., *Eng.*, *Eloc.*, *Fr.*, *Hist.*, *Geog.*,
Geom.; 2 *German*; 3 *Writ.*; 4 *Alg.*;
5 *Arith.*
*†McLennan, Neil; 2 *Eloc.*
Macpherson, Charles A.
*†Macrae, Lawrence O.
*†Martin, Alfred W.; 1 *German*; 4
Grk., *Fr.*; 5 *Lat.*
Parker, William D.
Reddy, John F.
*†Rose, John Bissett; *Second of the*
Side; *Murray Silver Medalist*; 1
Geom., *Cond.*; 2 *Lat.*, *Grk.*, *Eng.*,
Punct.; 3 *Fr.*, *Hist.*, *Geog.*; 4
Arith., *Alg.*
*†Rose, Lawrence C.; *Fourth of the*
Side; 1 *Alg.*; 2 *Punct.*; 3 *Lat.*,
Grk., *Arith.*; 4 *Geom.*, *Geog.*; 5
Fr.
Smith, William A. DeW.
Smith, Arthur W.
*†Trenholme, Charles W.; *Fifth of the*
Side; 1 *Arith.*, *Geom.*, *Writ.*; 2
Hist., *Geog.*; 3 *Alg.*; 4 *Eng.*
Young, Kenneth D.; 1 *Cond.*; 2 *Punct.*;
4 *Writ.*

SCIENCE SIDE.

- †Barlow, Alfred E. A.; 3 *Eng.*; 4
Hist., *Nat. Phil.*
Bell, Andrew.
Cains Frederick.
††Elliott, Robert Alex.; 3 *Fr.*
††Foster, Philip L.; *Fourth of the Side*;
2 *Geog.*; 3 *Hist.*, *Trig.*, *Writ.*; 4
Geom., *Mens.*
Fraser, James Malcolm.
†Fraser, Norman John; *Second of the*
Side; *Murray Bronze Medal*; 1
Eloc., *Hist.*, *Geog.*; 2 *Eng.*, *Nat.*
Phil., *Punct.*; 3 *Geom.*; 4 *Arith.*,
Alg.
†Gnaedinger, Fritz G.; *Dufferin Bronze*
Medal for Mathematics; 1 *Mens.*;
2 *Arith.*, *Alg.*, *Trig.*, *Writ.*
††Macaulay, Herbert R.; *Head of the*
Side; *Dufferin Silver Medal for*
Mathematics; 1 *Eng.*, *Fr.*, *Arith.*,
Alg., *Geom.*, *Writ.*; 2 *Eloc.*, *Hist.*,
Nat. Phil.; 3 *Trig.*, *Mens.*; 4
Geog.
McDougall, Andrew; *Cond.*
†McTaggart, Duncan D.; *Third of the*
Side; 1 *Trig.*, *Cond.*; 2 *Geog.*, *Alg.*,
Mens.; 3 *Eloc.*, *Arith.*, *Writ.*
Mitchell, David.
†Skaife, Lewis John, *Fourth of the*
Side; 1 *Nat. Phil.*, *Punct.*; 2 *Fr.*,
Geom.
Stodart, George John.
Woods, Robert G.

* Associate in Arts of McGill University.

† School Certificate of do.

†† Passed the Sessional Examinations of the Sixth Form.

FIFTH FORM.

CLASSICAL SIDE.

Allan, James Charles; *Second of the Side*; 1 *Grk.*, *Eng.*, *Hist.*, *Writ.*; 2 *Lat.*, *Arith.*, *Geom.*; 3 *Geog.*, *Alg.*; 4 *Eloc.*
 Arnton, John James.
 Bland, Charles Edward; *Fourth of the Side*; 2 *Grk.*; 3 *Lat.*; 4 *Eng.*, *Fr.*; 5 *Geom.*
 Buchanan, Alexander.
 Campbell, Alexander James.
 Chambers, Ernest John.
 Chapman, John Henry.
 Cheese, William S.
 Costigan, Alexander Henry.
 Duval, Napoléon L.
 DeZouche, Charles W.
 Ewing, Samuel W.
 Fraser, Donald John; 2 *Arith.*
 Grafton, Alfred R.; *Sixth of the Side*; 1 *Cond.*, *Punct.*; 2 *Geog.*; 4 *Grk.*, *Eng.*, *Hist.*; 5 *Lat.*
 Haldimand, Albert W.; 4 *Eloc.*
 Hall, Charles T.; 5 *Alg.*
 Jellyman, William N.; 3 *Eloc.*
 Kinghorn, Richard S.; 4 *Eloc.*
 Lighthall, George P. R.; 2 *Writ.*
 Lyman Arthur.
 Martin, Maximilian.
 May, Charles Joseph; *Fifth of the Side*; 1 *Fr.*, *Geog.*; 2 *Hist.*; 3 *German.*
 Morris, Charles B.
 Murray, William L.; 4 *Alg.*, *Geom.*, *Writ.*; 5 *Arith.*
 Phillips, Edward W. H.
 Raphael, Rudolph; *Third of the Side*; 1 *Alg.*; 3 *Eng.*, *Fr.*, *Geom.*, *Writ.*; 4 *Lat.*, *Arith.*; 5 *Grk.*, *Hist.*
 Rorke, George S.; *Head of the Side*; *Murray Medalist*; 1 *Lat.*, *Arith.*, *Geom.*; 2 *Eng.*, *Fr.*, *Alg.*; 3 *Grk.*, *Hist.*; 4 *Geog.*
 Ross, Henry C.
 Smith, Herbert Edward; 1 *Eloc.*
 Tait, Thomas James.
 Torrance, James F.
 Wheeler, Claude L.; 2 *Eloc.*

SCIENCE SIDE.

Austin, Henry Guy.
 Bernard, Clarence A.; 2 *Arith.*; 3 *Mens.*, *Writ.*
 Campbell, Frederick T.
 Charttrand, Aimé; 1 *French.*
 Daikers, Robert W.; *Second of the Side*; 1 *Eng.* and *Cond.*; 2 *Fr.*; 3 *Eloc.*, *Writ.*; 4 *Nat. Phil.*
 Earle, George W.
 Garth, Albert Edward; 2 *Hist.*; 3 *Alg.*; 4 *Geog.*, *Writ.*
 King, Henry H.
 Louson, Herbert.
 M'Laren, David W.
 Marshall, Thomas; 1 *Alg.*, *Eloc.*; 2 *Writ.*; 3 *Fr.*
 May, Cameron; 1 *Punct.*
 Mooney, Richard S.
 Noyes, Edward I. K., *Head of the Side*, *Murray Medalist*; 1 *Hist.*, *Geog.*, *Geom.*; 2 *Mens.*; 3 *Eng.*, *Arith.*, *Nat. Phil.*; 4 *French.*
 Osgood, Alexander W.; *Third of the Side*; 1 *Arith.*; 2 *Eng.*, *Alg.*; 3 *Hist.*, *Geog.*, *Mens.*; 4 *Geom.*
 Parkyn, William; 1 *Writ.*, *Cond.*; 4 *Arith.*, *Alg.*
 Skaife, John; *Fourth of the Side*; 2 *Geom.*, *Nat. Phil.*; 3 *Eloc.*; 4 *Eng.*
 Skaife, Francis W.; 2 *Eloc.*
 Smith, Richard F.; 1 *Mens.*, *Nat. Phil.*; 2 *Geog.*; 3 *Geom.*

FOURTH FORM.

DIVISION A.

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| <p> Allan, James Hugh B.
 Anderson, John H.
 Bell, John D. N.
 Bimmore, James E.
 Blackader, Edward H.
 Buchanan, Sydenham P.; 2 <i>Eloc.</i>
 Budden, Hanbury A.
 Chisholm, Thomas James; 1 <i>Punct.</i>
 Cleghorn, William John.
 Cochran, Charles A.
 Darling, Arthur Jarvy; 1 <i>Writ.</i>
 Davis, Adolph.
 Fish, William.
 Gnaedinger, Julius Th.; 1 <i>Punct.</i>; 3
 <i>Arith.</i>; 4 <i>Geom.</i>
 Graham, William.
 Hæusgen, Fritz W.
 Hersey, Fernando; 2 <i>Draw.</i>
 Howard, Charles E.; 1 <i>Punct.</i>
 Hubbell, Stewart.
 Hunter, John; <i>Third of the Division</i>;
 1 <i>Arith.</i>, <i>Alg.</i>, <i>Geom.</i>; 2 <i>Eng.</i>, <i>Writ.</i>
 Laing, James N.; <i>Fifth of the Division</i>;
 4 <i>Lat.</i>, <i>Eng.</i>
 Locke, Ralph; 1 <i>Punct.</i>
 Lord, John R.
 Louson, John James; 3 <i>Geog.</i>
 MacCallum, Albert C.; 2 <i>French.</i> </p> | <p> M'Goun, George; 1 <i>Geog.</i>; 3 <i>Hist.</i>
 M'Intyre, William C.
 M'Intyre, John M.; 3 <i>Grk.</i>
 M'Laren, Harry.
 M'Laren, Andrew K.
 Magor, John Fabian.
 Mayer, Julius M.
 Monk, Alfred; 1 <i>Eloc.</i>; 2 <i>Hist.</i>; 3 <i>Writ.</i>
 Mooney, John Ambrose; 3 <i>Eloc.</i>
 Paterson, James D.; <i>Second of the Division</i>;
 1 <i>Lat.</i>; 2 <i>Alg.</i>, <i>Draw.</i>;
 3 <i>Eng.</i>, <i>Fr.</i>; 4 <i>Grk.</i>
 Riepert, Emmanuel A.
 Robert, Joseph A.; <i>Head of the Division</i>;
 1 <i>Cond.</i>, <i>Eng.</i>, <i>Fr.</i>; 2 <i>Lat.</i>,
 <i>Grk.</i>, <i>Arith.</i>, <i>Geom.</i>; 4 <i>Geog.</i>
 Robertson, Archibald M.; 1 <i>Draw.</i>
 Ross, William G.; 1 <i>Hist.</i>
 Schneider, Arthur C.
 Simpson, Thomas; <i>Fourth of the Division</i>;
 1 <i>Grk.</i>; 3 <i>Lat.</i>
 Smith, James.
 Smith, William.
 Smith, Evelyn F.; 4 <i>German.</i>
 Thompson, Lewis Edward; 2 <i>Geom.</i>;
 <i>Geog.</i>
 White, Frederick W.; 3 <i>Alg.</i> </p> |
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THIRD FORM.

DIVISION B.

Binmore, Frederick; 2 *Arith.*, *Geom.*
3 *Grk.*

Borlase, Henry Sackville.

Boyd, John A.; *Third of the Division*;
1 *Punct.*, *Geog.*; 2 *Hist.*, *Alg.*; 3
Eng., *Arith.*; 4 *Geom.*

Brodie, Sutherland.

Brown, Joseph; *Fifth of the Division*;
2 *Grk.*, *Writ.*

Bryson, Edmund F.

Campbell, James H.

Carmichael, Frederick.

Chandler, Harlow H.

Cooke, Valentine A.

Cowie, Alexander M.

De Beaumont, John S.

Elliot, Edwin S.

Elliot, Norman H.

Fair, Joseph R.

Fish, Walter; 1 *Draw.*

Gilbert, Philip Holton; *Head of the*
Division; 1 *Cond.*, *Lat.*, *Grk.*; 2
Eng., *German*; 3 *Fr.*, *Hist.*, *Geog.*,
Writ.

Grant, Donald.

Guy, Patrick Henry; 1 *Writ.*; 2 *Fr.*,
Geog.

Hannaford, Robert M.

Jack, James M.

Judge, Percival E.

Kirkpatrick, Robert Charles; *Fourth*
of the Division; 4 *Lat.*, *Grk.*, *Eng.*

Low, John Hallowes; 3 *Alg.*, *Geom.*

Low, Charles Henry.

MacKay, Lachlan; 1 *Punct.*, *Fr.*; 3 *Writ.*

McLennan, Hugh.

McLennan, Alexander.

MacVicar, John H.

Martin, Gustav H.; 1 *German*; 3 *Lat.*

Mathewson, Edward P.; 3 *Eloc.*

Mitchell, Frank H.

Mitchell, Clarence S.

Muir, George E.; 1 *Eloc.*; 2 *Lat.*

Nichol, William G.

Philbin, Thomas R.; 3 *Eloc.*

Prowse, George W.; 2 *Draw.*

Robins, William P.

Shaw, James William.

Stevenson, Frederick A.; 2 *Draw.*

Tatley, John W.

Turner, Walter H.; *Second of the Di-*
vision; 1 *Eng.*, *Hist.*, *Arith.*, *Alg.*,
Geom.

Weir, Arthur; 2 *Eloc.*

White, Richard S.

THIRD FORM.

DIVISION A.

- Archbald, Philip ; 3 *Arith.* ; 4 *Script.*,
Hist.
 Auchterlonie, William J. ; 4 *Writ.*
 Baird, Austin Charles ; 2 *Bk-kg.*
 Bangs, Charles A.
 Bentley, Herbert.
 Bissett, James H. ; 1 *Punct.*
 Bryson, Campbell G.
 Cassils, John M.
 Cassils, John S. ; *Fourth of the Division* ; 3 *Lat.*
 Cochrane, Ernest Balch ; 2 *Hist.* ; 3
Script. Hist., *Eloc.* ; 4 *Draw.*
 Darey, Lawrence A. ; *Fifth of the Division* ; 3 *Grk.*, *Fr.* ; 4 *Hist.*
 Davidson, Charles T.
 Duval, Jules Henry ; 1 *Fr.* ; 3 *Writ.*
 Evans, Nevil N. ; *Second of the Division* ; 1 *Eng.*, *Eloc.*, *Arith.* ; 2 *Fr.* ;
 4 *Lat.*
 Fuhrer, Adolphe F.
 Gibson, Angus R.
 Green, Walter C. ; 3 *Bk-ky.*
 Guy, Henry G. ; 4 *Fr.*
 Henderson, Thomas R. ; 4 *Eloc.*
 Holden, Frederick C. ; 1 *Draw.* ; 4
Eloc.
 Holden, Rufus C.
 Howard, Sydney P.
 Kemp, George Lindsay.
 Kinghorn, James R.
 Leithead, James Mackay.
 Lovelace, Alfred J. M.
 Lovelace, Edgar S. M.
 Louson, William S. ; 1 *Script. Hist.* ;
 3 *Grk.* ; 4 *Eng.*
 M'Diarmid, Archibald.
 Macpherson, Graham B. ; 2 *Writ.*
 Magor, William A. ; 3 *Draw.*
 Magor, Victor Edward.
 Munderloh, Henry ; 1 *Punct.* ; 4 *Geog.*
 Prowse, Henry J.
 Ramsay, Alexander.
 Reid, William M. ; *Head of the Division* ; 1 *Cond.*, *Grk.*, *Hist.*, *Geog.*,
Writ., *Bk-kg.*, *Draw.* ; 2 *Lat.* ; 3
Eng., *Arith.*
 Reid, William ; *Third of the Division* ;
 1 *Lat.* ; 2 *Grk.*, *Eng.*
 Richardson, Charles T.
 Scott, Charles J.
 Sinclair, Arthur P. ; 3 *Hist.*
 Sinclair, Edward H. ; 2 *Arith.*
 Springlie, John A.
 Starke, Robert ; 3 *Geog.*
 Tabb, Albert Edward.
 Tibbs, Percival ; 2 *Eloc.*
 Whiteaves, Charles L. ; 2 *Geog.*
 Williamson, William N. ; 1 *Script.*
Hist., 2 *Bk-kg.*

THIRD FORM.

DIVISION B.

Arnton, Thomas Simpson.	Lockhart, Reginald R.
Bernard, Frank P. ; <i>Fourth of the</i>	Lockerby, William David.
<i>Division ; 2 Arith., Script. Hist. ; 3</i>	Lovell, Francis F.
<i>Eng., Bk-kg., Draw. ; 4 Eloc.,</i>	Low, George Skene
<i>Hist., Geog., Writ.</i>	MacFarlane, Peter.
Bessey, William C. ; 3 <i>Eloc.</i>	M'Feat, James C.
Boas, Aaron B.	M'Gregor, Thomas Wilson ; 2 <i>Eloc. ;</i>
Bonacina, Fernando Chas. ; 1 <i>Punct.</i>	4 <i>Arith.</i>
Brainerd, Thomas D.	McGuire, Francis.
Brainerd, Harry B.	McLaren, Norman W.
Burns, John Andrew.	Mathewson, Gilbert.
Christie, William E.	Miller, Alfred.
Cook, William.	Mitchell, George M. ; 3 <i>Script. Hist.</i>
Craig, Leslie G.	Mitchell, Richard R.
Darling, George ; 4 <i>Bk-kg.</i>	Nivin, Frederick C.
Dawes, Albert F.	Norval, William H.
Foley, Harry Thomas.	Robb, Edward M. ; 1 <i>Eloc.</i>
Glen, James J.	Robert, Edmund Arthur ; <i>Head of</i>
Godden, Clarence P. ; 3 <i>Arith.</i>	<i>the Division ; 1 Eng., Fr., Hist.,</i>
Gordon, Arthur Clarence.	<i>Geog., Ar., Script., Cond. ; 2 Lat.,</i>
Greenshields, William D. ; <i>Third of</i>	<i>Grk., Writ., Bk-kg., Draw.</i>
<i>the Division ; 3 Lat., Grk., Writ.</i>	Robertson, Philip M.
Gunn, William Thomas.	Ross, Robert B. ; 2 <i>German, Geog. ; 3</i>
Gwilt, Richard ; 3 <i>Hist.</i>	<i>Eng. ; 4 Grk., Fr.</i>
Hamilton, Antoine ; 3 <i>Fr.</i>	Saunders, Alfred.
Henderson, Robert B.	Stevenson, Bernard B. ; 1 <i>Cond. ; 2</i>
Hodgkinson, Harry J.	<i>Eng. ; 3 Draw.</i>
Irving, Thomas.	Symington, James H.
Johnson, Alexander B. ; <i>Second of the</i>	Tidmarsh, James D.
<i>Division ; 1 Lat., Grk., Punct. ; 2</i>	Wait, George S. ; 1 <i>Writ., Bk-kg.,</i>
<i>Fr., Hist. ; 3 Geog.</i>	<i>Draw.</i>
Kemp, Howard Douglas.	Weir, Thomas James.
Kingan, John.	