The Institute has attempted to obtain the best original copy available for filming. Features of this copy which may be bibliographically unique, which may alter any of the images in the reproduction, or which may gignificantly change the usual method of filming, are checked below.Coloured covers/
Couverture de couleurCovers damaged/
Couverture endommageCovers restored and/or laminated/
Couverture restaurie et/ou pelliculte

$\square$
Cover title missin!
Le titre de couverture manqueColoured maps/
Cartes géographiques en couleur

$\square$
Coloured ink (i.e. other than blue or black)/
Encre de couleur (i.e. autre que bleue ou noire)Coloured plates and/or illustrations/
Planches ef/ou illustrations en couleur

Bound with other material/
Relié avec d'autres documents

Tight binding may cause shadows or distortion along interior margin/
La reliure serrbe peut causer de l'ombre ou de la distorsion le long de la marge intérieure

$\square$
Blank leaves added during restoration may appear within the text. Whenever possible, these have been omitted from filming/
II se peut que certaines pages blanches ajoutbes lors d'une restauration apparaissent dans le texte, mais, lorsque cela était possible. ces pages n'ont pas été filmées.

L'Institut a microfilmé le meilleur exemplaire qu'il lui a ite possible de se procurer. Les détails de cet exemplaire qui sont peut-etre uniques du point de vue bibliographique, qui peuvent modifier une image reproduite. ou qui peuvent exiger une modification dans la méthode normale de filmage sont indiqués ci-dessous.


Coloured pages/
Pages de couleurPages damaged/
Pages endommagiesPages restored and/or laminated/
Pages restaurées et/ou pelliculées

Pages discoloured, stained or foxed/
Pages dícolorées, tacheties ou piquéesPages detached/
Pages détachées


Showthrough/
Transparence


Quality of print varies/
Qualité inégale de l'impression


Continuous pagination/
Pagination continueIncludes index(es)/
Comprend un (des) index

Title on header taken from:/
Le titre de l'en-téte provient:Title page of issue/
Page de titre '..: ${ }^{\circ}$ IivraisonCaption of issue/
Titre de départ de la livraison


Masthead/
Générique (périodiques) de la livraison

$\square$Additional comments:/
Commentaires supplèmentaires:

This item is filmed at the reduction ratio checked below/ Ce document est filmé au taux de réduction indiqué ci-dessous.


## AUTMOTAPMEION:

SINGLE No, 30 CTm.

## TEIF

## EDUCATIONAL RECORD

 OF THE
## PROVINCE OF QUEBEC,


 AND OFTOLLS Am, Editor, - - - I. M. HARPER.

Editor of Onfial Department, Rev. E. I. PEXPORD
$\qquad$

CONTMENTE:Pagr

Personal Qualifications of the Teacher. ..... 241
A Becond Lanra Bridgman. ..... 245
Edmomal Nores and Commants ..... 249
Current Events ..... 253
Latyeratury, Hibtorical Notm, Era ..... 258
Practical Hints and Examination Papmas ..... 259
Official Deppartment ..... 261
期untreal:DAWSON BROTHERS, Publishers.

# McGILL NORMAL SCHOOL 

 32 BELMONT 8TREET, MONTREAL.THIS Institution, under the joint control of the Honorable the Superintendent of Public Instruction for the Province of Quebec and the Corporation of McGill University, is intended to give a thorough training to Protestant teachers.

The complete course extends over a period of three annual sessions of nine months each-an Elementary School Diploma being obtained at the close of the first session, a Model School Diploma at the close of the second, and an Academy Diploma at the close of the third. All these Diplomas are valid as authorizations to teach in any part of the Pro-ince of Quebec, without limitation of time.

None are admitted to the School but those who intend to devote themselves to teaching in the Province of Quebec for at least'three years. To such jersons, however, the advantages of the School are free of charge, and those who are successful in getting Diplomas receive, at the close of the session, a sum not pxceeding $\$ 36$ in aid of their board, and, if they reside more than ninety miles from Montreal, a small additional sum towards their travelling expenses.

Admission to the School is by examination only. The conditions of admission to the higher classes may be learned by consulting the Prospectus of the School. Candidates for admission to the Class of the First Year must be able to parse correctly a simple English sentence; nust know the Continents, greater Islands, Peninsulas, and Mountains, the Oceans, Seas, larger Gulfs, Bays, Straits, Lakes and Rivers, and the chief political divisions and most important Cities of the world; must write neatly a Dictation from any School Reader, with no more than f ve per cent. of mistakes in spelling, in the use of capitals and in the division of words into syllables; and must be able to work correctly examples in the simple rules of arithmetic and in fractions.

The next session of the Schocl opens September 1st, 1888 . Names of candidates will be enrolled on the $18 t$ and and days of the month, exarninations will be held on the 3 rd, successful candidates will be receiver! and lectures will commence on the 4 th.

Forms of application, to be partially flled at the places of residence of candidates, and copies of the Prospectus of the School, may be obtaincd by application to the Princioal, Dr. Robins. Wher issued, the Prospectus of the School for 1888 will be sent to every Protestant minister of Quebec, as far as addresses are attainable.

## EDUCATIONAL RECORD OF THE

## PROVINCE OF QUEBEC.

No. 10.
OCTOBER, 1888.
Vol. VIII

## grticles: Origimat and selected.

## PERSONAL QUALIFICATIONS OF THE TEACHER.

What manner of man should he be, what manner of woman should she be, whose life is to affect so many young lives with a great power for good or evil. whose spirit is to be imbibed by them, whose moral character is to be impressed upon their moral natures, whose loving and hating is to set the current of their affections, whose taste is to have so much influence in forming tastes, whose intellectual peculiaritics are to guide their intellectual activity, whose personal habits are to be a constant help or hindrance in forming good habits, and whose personal bearing is to touch in them the springs of attraction or repulsion?

The teacher and his art are so closely related, the art is so much in the teacher, the use of all the means by which right activity in the child is excited and sustained depend so entirely upon what the teacher is in himself, that we cannot properly consider the art of teaching without first considering the personal qualifications of the teacher.

The unspoken, unconscious influence of the teacher, which gives tone, quality, power to all his instruction, enters so much more deeply into the life of the child than what he says, that we cannot emphasize too strongly the necessity of personal fitness in the teacher for his work. He needs to magnify his work, he must have a high ideal to stimulate him to his best effort or he
will give way to, or he overcome by, the many difficultien, the depressing influences from within and without, the petty details, and the trials of patience, which he mast meet in the pertormatace of his daily work.

The Riuht Sirit.-'There are those who enter the schoolroom saying, "I will do simply what is required." They feel that they have done their whole duty, according to their business contract, if they secure regular attendance, keep good order, and hear their pupils recite thoir lessons in all the branches of the prescribed course. They "keep school," thinking of the benetits which shall accrue to themselves. Others come to their work seeking to control their pupils by right motives, to train them to good behaviour, and to teach all the subjects in the school course in the lest possible waly. These " teach school," aiming to secure to their pupils good manners, intellectual power, and welldigested knowledge. There are others who seek to conduct their schools so as to educate their pupils, by bringing the higher principles of action which men have learned from God, or from experience, to bear first upon their moral and spirtual being, so that they shall love and hate aright, shall choose the higher good, and the right course of action, and by training the intellect and the body so that they shall be instruments of power in carrying on the work of the true life.

The spirit which should actuate the true teacher, in the words of another, is "a spirit that seeks not alone pecuniary emolument, but desires to be in the highest degree useful to those who are to be taught; a spirit that elerates above everything else the natnre and capabilities of the human soul, and that trembles under the responsibility of attempting to be its educator; a spirit that seeks that highest of all rewards, an approving conscience and an approving God; a spirit that earnestly inquires what is right, and dreads to do what is wrongr a spirit that can recognize and reverence the handiwork of God in every child, and that burns with a desire to be instrumental in training it to the highest attainment of which it is capable. Such a spirit is the first thing to be sought by the teacher, and without it the highest talent cannot make him truly excellent in his profession." With such a spirit the teacher will love his work, will have astrong personal interest in his pupils, will be willing to work, and willing to
sacritice for their welfare. It is the spirit of living for others rather than for self; of seeking to make other lives, fuller, richer, through our life.

It is important that the teacher should :emember the ways in which his spirit is unconsciously oxpressed. The tirst is in his tomper. IFis inner feeling, throngh all its delicate shadings from anger to amiability, is going out from him through all the day, like fragrance from a flower, and insensibly affecting the feeling of every pupil. His face is another avenue of expression. How intently the young child stadies the expression on his mother's face which wakes the feeling of joy or sadness in his young heart! How readily the pupils of every village schoolmaster read "the day's disaster in his moming face!" "The eye itself alone, in its regal power and port, is the born prince of a schoolroom." The roice, in its tones, its quality, volume, pitch, force and modulation, unconseionsly reveals the spirit of the inner man or woman. The manner is another open way for the unconscious expression of the inner life. Fivery sign, movement, attitude, tells its story to the child, who is always ready to receive the message. It is what the teacher has become as the product of all his foregoing life that thus finds unconscious expression in all these ways.

Self-control is next in importance. It is that power of will which enables one tr rule him elf, to control his feelinge and his tongue under sudden and strong provocation, which makes him "swift to hear, slow to sueak, slow to wrath," which holds the reins upon the natural impulies of appetite, desire, or affection, to command his intellect and his body so that he can make the best use of them as as the occasion calls. This silent power of self-possession, constantly manifested, commands the respect, esteem, and faith of the pupil, and moves him to like endeavour.

Cueerfolness in the teacher is to the school life of his pupils what the sunshine is to the srowing plants. The cheerfulness which comes from a sumny disposition, grood digestion, sweet sleep, and bodily visour, which looks on the bright side of everything, gives colour and smoothness to school life as marked and as beautiful as that which the sunlight gives to the foliage of the trees. The teacher who brings to his pupils the cheery words, the pleasant smile, the kindly interest in their sports, who is not
afiaid to share a hearty laugh with them when it comes in opportunely, commends himself, his requirements, and the work of the school to his pupils in a way which meets with a ready response from them.

Sympatiy, the power to enter into the feelings and ways of children, is indispensable to success in teaching. The little child runs to his mother when he is in any kind of trouble, because he knows she will enter into his feelings and soothe his troubled spirit. Many a teacher of limited intellectual attainments has secured excellent work from pupils because he made each one feel that he had a personal interest in him. Many a teacher of brilliant intellect and ready wit, but tempered with sarcasm, has failed to gain the hearty co-operation of his pupils. They admired his learning. but were afraid of him. Teacher and pupil must be in sympathy.
Quickness of Perception.-The teacher has to arrange and assign full work to each member of the class and school, and follow each pupil to see that it is well done. To this end, his liness of communication with each pupil, which are through sight and hearing, must be maintained unbroken through the class cxercise and the school session. His position must be where he can see every eye in his class and in the room, every act and movement which takes places. In the class exercise he must watch every face in the class, to observe the action of each mind and to see the effect of what he says and does. He must be able to instantly fix his gaze upon any pupil who needs correction, and as quickly to transfer and tix his attention upon any other. He must be quiek to sec.

The teacher must notice every sound, promptly distinguish between the necessary noise of school work and that which ought not to be, and check the latter. He must attend to every word and tone of the pupil as he speaks, that he may secure correct thourgt and expression. There can be no prompt obedience, no live teaching, no thorough training, unless the teacher is quick to see and hear.

Good Judament.-The teacher is called upon to decide promptly what is best, what is right, what ought to be, in the selection of the proper objects of thought for teaching in their arrangement in the natural and logrical order, in directing the
observation, thought and expression of his pupils, in the use of motives, in maneging the school, in all his dealings with his children. If he judges wisely concerning all these matters, everything groes on well; if uatwisely, trouble comes.

No person should attempt to teach without having, to the full measure of his ability, these most important personal qualitications; and if he is not conscions of possessing them in a grood degree, let him not enter the school-room as a teacher; it is a grievous wrong to the child.-Journal of Education.

## A SECOND LAURA BRIDGMAN.

The recently issued report of the Perkins Institution for the Blind, where Lrura Bridgman has spent tifty years of her life, adds another most interesting and promising record to the accounts of persons afticted with the loss of both sight and hearing.

Helen Keller is the daughter of cultured and well-to-do parents, and was born in Alabama on June 27, 1880. When about nineteen months old she was attacked violently with congestion of the stomach; and to the ef ects of this disease are referred her total loss of sight and hearing. Previously she is said to have been of perfect nealth, and unusually bright and retive. She had learned to walk, and was fast learning to talk. The loss of her senses thus tock place about seven month: earlier than in the case of Laura Bridgman, though Helen seems to have been as much if not more developed at nineteen months than was the latter at twenty-six months. In both cases a slow recovery was made, and a painful inflammation of the eyes set in. It is recorded of Helen that she "soon ceased to talk, because she had ceased to hear any sound."

As her strength returned, she gave ample evidence of the soundness of her mental faculties. She learned to distinguish the different members of her family and her friends by feeling their features, and took an especial interest in the affairs of the household. The little hands were constantly busy in feeling objects and movements of those about her. She began to imitate these motions, and learned to express her wants and meaning by signs, to a remarkable degree. Just before completing her seventh year, a
skillful teacher from the Purkins Institute-Miss Sullivan-was engaged for her. At this are Ifelen is described as a "bright, active, well-grown girl," "quick and graceful in her movements, having fortmately not accuired any of thove nervols habits so common among the blind. She has a merry laugh, and is fond of romping with other children. Indee?, she is never sall, but hats the gayety which belongs to her age and temperament. When alone, she is restless, and alwiys thits from place to place as if searching for something or somebody." Her sense of touch is developed to an unusual degree, and enables her to recognize her associates upon the slightest contact. Her sense of smell is very acute, enabling her to separate her own clothes from those of others; and her sense of taste is equally sound. In this respect she has an advantage over Latura Bridgman, in whom both these senses were reduced almost to extinction. She speedily learned to be neat and orderly about her person, and correct in her deportment. The tirst lesson is an interesting epoch. A doll had been sent Helen from Buston; and when she had made a satisfactory exploration of it, and was sitting quietly holding it, Miss Sullivan took Helen's hand and passed it over the doll; she then made the letters $\mathrm{d} \cdot \mathrm{o}-\mathrm{l}-\mathrm{l}$ in the tinger-alphaliet while Helen held her hand. "I began to make the letters a seconk time. She immediately dropped the doll, and followed the motions of my fingers with one hand, while she repeated the letters with the other. She next tried to spell the word without assistance, though rather awkwardly. she did not give the double $l$, and so I spelled 'doll' correctly. This process was repeated with other words, and ILelen soon leanted six words,-'doll,' ' hat,' 'mus,' 'pin,' 'cup,' ' ball.' When given one of thene objects, she would spell its name, but it was more than a week before she understood that all thing, were thu, identified." In a surprisingly short time Ielen completely mastered the notion that objects had names, and that the tinger-alphabet opened up to her a rich avenue of knowledge. Every thing had to be namod and she seemed to remember dificult combinations of letters, such as "heliotrope" and "chrysanthemum," quite as readily and securely as shorter words. In less than two months she learned three hundred words, and in about four months she had acquired six hundred and twenty-five words,--a truly remarkable achievement. She still used her gesture-signs; but as her knowledge of words increased,
the formor fell intodisuve. Next, verls were taurht her, heginning with such as Kelen herself could act, as 'sit,' 'stand,' 'shat,' 'open,' etc. Prepositions were similarly mantered. Ifelen was placed in the wardrohe, and the sentence spelled out to her. 'Box is on table,' 'Mildred is in crib,' are sentences which she constructed after little more than a month's instruction. Adjectives were skillfully introduced by an object-lesson upon a large, soft worsted ball and a bullet. Helen felt the ditference in size at once. "Taking the bullet, she made her habituat sign for 'small;' that is by pinching a little bit of the skin of one hand. Then she took the other ball, and mate her sign for 'large' by spreading both hands over it. I substituted the adjectives' 'large' and 'small' for these signs. Then her attention was called to the hardness of the one ball and the softness of the other; and so she learned 'soft' and 'hard.' A few minutes afterward, she felt of her little sister's head, and said to her mother, 'Mildred's head is small and hard.'" Even so arbitrary elements of lagruage as the auxiliary 'will' and the conjunction 'and' were learned before two months of instruction had passed, and on May 1 she formed the sentence, "Give Helen key, and Helen will open door."

From this the step to reading the raised type of the blind was an easyone. "Incredible as it may seem, she learned all the letters, both capital and small, in one day. Next, I turned to the first page of the 'Primer,' and made ber touch the word 'cat,' spelling it on my fingers at the same time. Instantly she canght the idea, and asked me to find 'dogr,' and many other words. Indeed she way much displeased becanse I could not find her name in the book." She soon added writing her accomplishments, and carefully formed the letters upon the grooved boards as used by the blind. On the 12th of July she wrote her first letter, beginning thus: "Helen will write mother letter papa did give helen medicine mildred will sit in swi ng mildred will kiss helen teacher did give helen peach," etc. This well justities the statement that she a.cquirel more in two months than did Laura Bridgman in two years. Letter-writing is quite a passion with her, and, as she is also able to write by the Braille system, she has the pleasure of being able to reed what she has veitten. Her progress in arithmetic is equally remarkable, groing thrcugh such exercises
as "fifteen threes make forty-five," etc. As examples of her powers of inference, the following will do service: She asked the teacher, "What is Helen made of?" and was answered, " Flesh and blood and bone." When asked what her dog was made of, she answered, after a moment's pause, "Flesh and bone and blood." When asked the same question about her doll, she was puzzied, but at last answered slowly, "Straw." That some of her" inferences are not equally happy, the following illustrates: "On being told that she was white, and that one of the servants was black, she concluded that all who occupied a similar menial jol sition were of the same hue; and whenever I asked her the color of a servant, she would say, 'Black.' When asked the color of some one whose occupation she did not know, she seemed bewildered, and finally said, 'Blue.'" Her memory is remarkably retentive, and her powers of imitation unusually developed. One of her favourite occupations is to dress herself up,-a performance which she accomplishes not always with success according to our ideas. Her progress contiunes, and cach letter is a marked improvement upon its predecessors. A letter to Mr. Anagnos contains the following sentences: "My doll nancy is sleeping. She is sick. Mildred is well uncle frank has gone hunting deer. We will have venison for breakfast when he comes home. I did ride in wheel-barrow and teacher did push it," and so on. Enough has been said to indicate the remarkable powers of this unfortunate child, and to give basis fo. the belief, that if her training is continued in a wise direction, and with a proper appreciation of the value of detailed and accurate investigation, the work will be able to read in the life of Helen Keller a most momentous psychological lesson.-Science.

## Editorial zotes and Comments.

We have been informed by the Secretary of the Provincial Association of Teach , that the Annual ('onvention will take place this yeur, on the 18th and 19th of the present month. The time of meeting of our Convention is exceptional, all the annual gatheringe of teachers in the other provinces of Canada, and for the most part in the United Stater also, taking place during the months of the summer vacation. The prospect of having a large grathering is a gool one, and the Executive have been doing what they could to provide an interesting proyramme. The place of meeting is the town of Waterloo, and as a centre well-known for its interest in educational movements, and local school enterprise of its own, the selection is well-spoken of by the teachers who propose to be present. It is very important that all who intend to be present should communicate with the secretary beforehand, in order that all the arrangements for billeting the members may be completed before the day of meeting. It is hardly necessary for us to point out the benefits to be derived fom attending such gatherings as the Waterlon Convention of Teachers. If there is to he found at such a meeting a common ground for the public discussion of questions pertaining to the success of school work, there is aliso to be found at such gratherings the social intercourse in which a contrast can be made of school experiences much more freely than from the platform. Indeed the experience, we feel assured, of many of our teachers, alter a convention held in the province of Quebee, is often akin to that of the lady who attembed the great meeting of teachers lately held at San Francisco, and of which she thus pleasantly gives us an account in the Virginia Educational Journal: "We were a little ahead of time, arriving in San Francisco the week before the meeting of the National Dducational Association, so we enjoyed. with the residents, the coming of the throng, which was an interesting spectacle. We also had the pleasure of seeing the city. under a clear, bright sky, which greatly enhanced its appearance. We have never seen anywhere such complete arrangements as were made for the entertainment
of the guests. Aside from the generous greeting and hospitality everywhere met, one could feel that in this congregation of people there was more intelligence and refinement than would he fiund among the same number of people from any of the other wallss of life. Vanity may be wicked, but I think this pardonable wickedness. I have brought away with me the remembrance of many accomplished, genuine women, and earnest, thoughtful men."
-We cannot do better this month than curtail the usual space given to comments on educational topics, and insert the following references to ou Universities, and their forecast for the coming ycar. The following statement about McGill University has already appeared in the Montreal Gazette, a newspaper w. $\because \cdot h$ is ever foremont in its kindly references to our institution. of learning: For the nession of $1888-89$ some changes have been made which are steps in adrance. In the Faculty of Arts, arrangements have been made for matriculation examinations, coincident with those for the Associate in Aits, and which may be held at local centres anywhere in the Dominion. The regulations respecting honor studies have also been revised in such a manner as to give a higher value than heretofore to the second-class honers, and tu simplify the arrangements for so called "audditional" subjects in the ordinary course in the third and fourth years. The clasises for women will be continued as heretofore, but hopes are entertained that, before those now entering shall have rompleted their course, the Donalda special coarse will be erected into an independent college for women, in every respect eqnal to McGill College, and with an endownent and statf which may enable it to re-act advantafeously on the course for men. The Faculty of Applied Science, which with its late improvements, may fairly be said to be the most important school of the practical application of seience in the Dominion, has outsrown its present accommodation, and is provided with new class rooms in the east wing of the college building, while the addition of a seprate building for work-shops and machinery is contemplated. The Medical Faculty announces no additions to its already very thorough course, except in the appointment of Dr. Alloway at instructor in syasecology, but has now completely arranged and systematized the laboatory work in its new
building, and has added to its apparatus and appliances. Several of its junior members are spending the vacation in Europe, with the view of bringing hack the latest improvements in their several specialties. The Faculty of Law hat commenced the new session with several re-arrangements of ite .:ork and in more rommodious rooms. Its number of students has heen reduced by rival schools recently established, but its work is growing in extent and thoroughness, and deserves more appreciation and support from elucational benetactors than it has nitherto received. The calendar invites the attention of business men to the facilities: attorded to occanional students not intending to enter the profession of law, but to whom legal knowledge may be useful in managing their aftairs."

- Wishop's College, Lemmexville, has also opened with bright prospects for the future, and in comnection with the opening exercises, the Principal (Rev. Dr. Adam:) made tiee following statement:"As regards particulars that seem of interest to us on this opening day, we note with pleasure in the College new students from the academies. some of whom have come through the avenue of the A. A. examination. We welcome all signs that this University is becomingr recornized as the educational centre of the Eastern Townships, and not only as a Church University. Of the ten new students of the present term, more than half are not candidates for holy orders. While we hope the Divinity Faculty will always flourish, we are all anxious to develop the general arts training and shall shatly welcome the lay element as well as the clerical in the arts tarulty. The number of students this session will, I think, not fall short of 30 . The science teaching bergun well last session, wili be continued and extended. It is to be hoped that the endowment of the science chair may grow to the dimensions of that for the chair of Pasteral Theolory. I can imarine no better use of money than the founding and endowing of religions institutions of learning, where daily worship, daty stady, daily investigation and daily manly exercise shall go on side by side for ath time, earh in its own health-giving way. Such institutions shall form the character, mould the minds and strengthen the fibre of this and future generations. In the nehood we have adecided increase in the number of boys-(at present we hate 52 , hl! one and 36 new ones, making 88 in all)-and a
decided decrease in the average age of those whoenter. Perhaps we shall learn as some others have learned, that an eight years' course from at least twelse to at least twenty or thercabouts is really necessary for the educational equipment of a boy for life through the help of School and College. A boy who would enter the lowest grade at eleven or twelve and work up through six grades (I hope we shall have six grades with nix form masters betiore very long, as we have now tive grades and tive form masters) till he is 17 or 18 , should then take a three yeare course in the College for Arts, then if he is so minded, he can, if he choose the clerical profession, have the two years in the Faculty of Divinity, or if he choose the medical profession, he can pass on to be under the care of our Medical Faculty in Montreal, where he will recejve a thorough training in medicine and many advantages in practice. In any case he should take the regular school curriculum and not wish to escape this, that, or the other study, but strive to grapple with the dificulties. If he wishes when in one of the higher grades to specialise, he might then be allowed to do so with a view to some special course, as for example, Kingston entrance; but the main body of the school should, if possible, pass on into and graduate in the College. I hope many of the younser members present will form and keep that ambition, and that thus Lennoxville may be to them. as it has been to not a few in the past, a double Alma Mater."
-Of our other colleges, we have not re:eived special reports, but there is every evidence of increased activity in all of them. The Stanstead Collese, under the guidance of its new principal, the Rev. Dr. Hendersom, has entered upon a new era of usefulness and efficiency. The St. Francis College, an old institution which is beginning to emerge from its carlier struggles, and take high rank among our other institutions for classical and commercial studies, hat entered upon the new scholastic year with a prospect of increasing importance which must be encouraging to Prinripal Bannister and his associate teachers, while the authorities of Morrin College of Quebec have been putting forth efforts to increase its endowments, and thus promote efficiency in its departments of collegiate work. In the Normal school, the retirement of Dr. McGiregor and the appointment of Prof. Parmelee have permitted some re-arrangement of the subjects of stady and
an important advance has been made in tranferring the academy class to the arts course of the university, whereby a more thorough preparation will be recured, and time will be set free for the further improvement of the courses of stady for the elementary and model school diplomas.


## Current events.

-As has already been intimated, the Provincial Association of Protestant Teachers' will take place at Waterloo on the 18 th and 19th of October. We have received the following intimation from the Secretary, Mr. Arthy; of Montreal: "It is proposed to hold three sessions on each of these dates, but owing to the late arrival of trains on the evening of Wednesday, 17th, and their carly departure on the forenoon of Saturday, 20th, no sessions can bo held on those days. Juring the forenoon session of Friday, the Convention will divide itself into two sections, one of them devoting its attention to the dincussion of matters pertaining to the Academies, and the other to the work of the Elementary Schools. The Executive Council desires to devote as much time as possible to the discussion of methods and to the practical work of the school-room, and with this end in view, has arranged for a series of Model Lessons. Among the subjects to be handled in this way will be French by Madame de Sternecke ; Geography by Dr. Kelley; Elementary Drawing by Mrs. Simister; Advanced Drawing hy Mr. Thomson; Tonic Solfa by Mr. W. II. Smith. It is not intendel that these lessons shall exceed 20 minutes each in delivery, and the same length of time at least will be spent in di-cussing tuem. Other topies that are likely to be brought forward are "'he Normal School and Non-Professional Work" by Mr. Mcouat; the regulation that "Only Protestant divisions of Boards of Examiners shall have power to grant diplomas valid for teaching in Protestant Schools", by Inapector Hubbard, "The Educational Record", by Inspector McGregor; "Examinations and Examination Papers", by Mr. Wardope," and the question of representation on the Protestant Committee of the Council of Public Instruction. The proceedings
of the Convention will open with a report from the Corresponding Secretary upon the work of the Executive Committec during the year. Altogether, a full programme of papers is being prepared, and the prospect of a successful gathering this year is encouraging. Several educationists of prominence from outside the Province have been invited to be present, among whom are Mr. Mowry, editor of Education, and Principal Putney of St. Johnsbury Academy. It is also hoped that Inspector IIughes, of Toronto, will be able to come again.
.--." It is contidently expected that ample accommodation and hospitality can be provided at Waterloo for all visitore, but in order to facilitate arrangements, teachers whodevire to accept the hospitality offered liy residents are requested to send their names as early as possible to the Secretary, Mr. Arthy, High School, Montreal. The Grand Trunk, the Canadian Pacific and the Central Vermont Railways have all agreed to issue return tickets at one fare and a third, under the following arrangement, viz:--That teachers must purchase full fare tickets while travelling to Waterloo, and obtain a receipt for purchase of ticket from the railway agent at the starting point. A return tickat, on certificate from the Secretary that the teacher is a member of the Convention, can then be purchased at Waterloo for one-third fare. The form of certificate, which must be signed by the agent on purchasing the ticket at starting point, can be obtained from the Secretary, Mr. Arthy, from any of the Inspectors, or from Dr. Harper, of Qaehec. Those who prefer to travel by the Richelieu \& Ontario Company's boats between Montreal and Quebec can do so at one fare for the double journey, but on purchasing their ticket they must present a certificate signed by the Secretary of the Association."
--- Among the changes in our schools, we notice with much satisfaction, that Mr. S. L. Gilman has returned to the profession of teaching, having been appointed to the Principalship of Three Rivers school. The Rev. E. A. W. King has returned to the province, after spending the summer months in Great Britain. Mr. W. D. Machregor continues to labour in Mansonville and expects soon to see the fruits of his zeal in advocating the erection of a new building, fully realized. Mr. Wardrop, late of Cowansville, has become Principal of the school at Beebe Plains. Dr.

MacGregor, so Iong Professor in the McGill Normal School, has retired from active service to enjoy his otium cum dignitate in the far west. IIe has been succcoded in office hy Professon. Parmalee, as has been notel elsewhere. Mr. Jamos S. MacKay has heen placed in charge of the Lacolle Academy. Miss Ross, Preeeptrens of Compton Ladies' Collere, has been succeeded by Miss Jennic Seroggie. Mr. J. A. Dresser hats been appointed Principal of Shawville Academy. Of the various rhanges in the Model Schools we have not been able to complete our list.

- Certain important changes hawe taken place in the personnel of McGill University. The new Governor-fieneral, Lord Stanley, replaces Lord Lansdowne, as visitor. The Chancellor, Hon. Senator Ferrier, the oldest member of the Board of Governors, and the last of the original Board uncer the new charter, has passed away; and a well-inerited tribute to his memory has appeared in front of the title page of the calendar. Another very able and useful member of the Board, Mon. Judge Mackay, has also zrone to his rest, and two new members have been added, who, it is hoped, will worthily till the places of the departed. They are the Honourable Judge Church, one of the senior graduates of the University, and Andrew F. Gault, Esq. The University has aliso lost by death the Dean of its Law faculty, Dr. Kerr, but his place has been worthily filled by Dr. Trenholme, who has long been one of the leading members of the faculty and is now its senior member, while Arehitald McGoun, ir., B.A., B.C.L., has been appointed a professor. The genial and estimable necretary and registrar, Mr. Baynes, has also gone to his rest. The vacant post has not been tilled, but his late asistant, Mr. Brakenridge, has been pullished as acting secretary. A nerious and unexpected loss is that of the instructor in fymmastics, Major ibanjum, whose devotion to the work of physical culture was so well known and highly estemed. To theso losises by death must be added that of the library assintant, Mr. Tryylor, who is replaced by Mr. Mott.
-One of our contemporaries says: "Reciprocity ought to exint, not only between countice, but also between states on the certiticate question. Some states are gencrous enough to recognize the Normal diplomas of other states, but the cases are rare. We believe the State of California recognizes the Normal diplomas of other States, with some added guarantees, at least in
granting a first grade cortificate. She is, however, more gencrous in this than are most of the other states. Why could not all the varions states be induced through their individual legislatures to make valid all certificates coming from states which are willing to reciprocate?." The same quention may well be asked in regard to the certificates of tearhers in Canada. The province of Quebec has inaugurated a movement in this direction, which ought to be taken up by the other provinces.
-The Century for September maken its heat bid for the teacher's interest and patronage. This magazine has made itself an international reputation, second to none in the world, by dealing with popular subjectis in a srand way, and when the management follows the great Mid-~ummer Number by an Educational Number, it shows the appreciation of the purchasing power of the schoolmaster and the importance of a great interest. We direct the attention of our readers to the advertisement in connection with this splendid issite of the great American magazine.
- A large company of ladies and grentlemen visited Chertsey for the purpose of witnessing the opening of an extension of the School of Handicrafts for Westitute Boys. The extension consists of the second of a series of tive houser which it is proposed sradually to construct, each house being designed to accommodate thirty log*. The institution was founded in 1887. Through the munificence of a member of the committee, who devoted £ 25,000 to the purpose, thirty-six acres of freehold land were purchased, together with a residential house and various other buildings. $£ 17,500$ was also invented in the name of trustees as an endowment fund. The inmates of the school, who are taken oft the London strects, are instructed in carpentry, useful and ornamental grardening, farming, the manazement of live stock, shoemaking, tailoring, painting, plumbing, de.
—W. M. Bours, of Stockton, Cal., has applied for a patent on a map or chart for teaching purposes, in which the general outline of the whole State or country is male, and within this exterio" outline are dots or points so placed that lines drawn through thene points will give a general outline of the sub-divisions of the country or its contiguation, and from these general outlines the more exact indications of the contiguration may be drawn. The pupil can, therefore, draw the various lines indicating the
general shape of the sub-divisions, and may afterward make the more exact contour lines therefrom, thes gaining knowledse of the size proportion and general appearance. Mr. Borus' plan is by no means original in conception, yet in its practical application there may be something new which our teachers have not seen.
-In deciding upon a celebration in 1892 of the fourth centennial of the discovery of America by Columbus, to which only the kingdom of Portugal and the Latin nations of America shall be invited, the Spanish government gives a singular exhibition of its exclusiveness. The anniversaiy is to be commemorated by an exhibition which shall illustrate as completely as possible the condition of the native populations at the time of the discovery, and by another, held at the same date, which shall present the condition of the Latin-American peoples of to-day. A great Educational Exhibition would be in order while celebrating such an event.
-Harvard College is prorressive, not alone in its advocacy of eclectics, of the woman's Annex, of " non-attendance at prayers," and other organic modifications, but the internal arrangements and class-room methods are continually advancing. In 1880 the professor:, by the aid of the librarian, began to assist the pupils systematically in their reading and study. A professor has an alcove assigned him, under his name, to which his students have access at all hours of the day with the privilege of taking a book from ihe room over night. In this alcove are placed the volumes that the professor wishes his classes to study. In 1880, thirtyfive professors resorved for their alcoves 3,330 books, and in 1886 fifty-six professors reserved 5,840 books. In 1880, 41,986 books were taken from these alcoves, and in $1886,60,195$ were taken. It is said that this simple departure has had a remarkable effect upon the intellectual activity and habits of the students.


## Eiterature, Eitistorical dates, $\operatorname{str}$.

> "If sing I must, let theme divine be mine, Soul-converse with the things that were and are, And will be, blended in that higher life Which treason-nescience often laughs to scorn. And may the spirit of truth that hath its birth Eternal in the growth of mortal things llumine me, that I may rightly scan The light and shade of things that only seem Or sound the soul of things that really are."

To those whose delight it is to trace the lines of progress back to some common point of divergence, there is no more interesting study than the development of the literary spirit in a new country, where the earlier phases of such a develonment are so readily discerned. A writer, whose shrewdness in business affairs has made for him both fame and fortune, seems to think that authors of colonial birth and experience labour under disabilities, which of themselves have alway's prevented the natives of a political dependency from attaining to the highest literary rank; and if his arguments be as well founded as is his faith in republican institutions, it may be possible to find in them the reason why Canada has produced few, if any, writers whose literary laurels have been fully acknowledged in the world of letters beyond her coasts. But if Canadians have so far failed to win the immortality of a universal fame, they can at least contemplate with excusable pride the rapid growth of the literary spirit in their midst. The names of their countrymen, as they appear in connection with the encyclopardias, reviews and magazines of the old world and the neighbouring republic, give earnest of a higher success yet to be reached, while the favours of foreign recognition which have been, and are being, conferred upon the more prominent of these, fully justify the founding of a national literary guild like the Royal Society of Canada, which has for its aim and object the guiding of the literary spirit in the country towards its highest development and dignity. What the Royal Society has done, or is doing, for literature in Canada is a question which will, no doubt, disturb Parliament annually whenever the question of its subsidy of $\$ 5000$ comes to be voted
upon. The annual volume of its transactions speaks for itself; it is an oftering which every Canadian may well feel proud of But something more than this must be done; and we have no doubt that, ere long, steps will be taken to have the influence of the Socioty extended beyond those who happened fire the moment to be in the counsels of Lord Lorne when he first organized the institution, and who are, naturally, perhaps, inclined to look upon it as an arrangement to be perpetuated as an exponent of their personal influence.
-On account of the space required this month for the Official Department, we have been obliged to curtail the other departments.

## 

-We have been much pleased with the evidences of activity on the part of primary schools in the matter of making collections that are signiticant. In one school we saw two collections that were well utilized by the teacher in a variety of exercises. There were the leaves of a cotton plant; blossom of the cotton plant; a bunch of loose native cotton: simples in different stares of spinning; a piece of white cotton cloth; several samples of printed or colored cotton cloth. There was a tine picture of a sheep; picture of washing sheep; picture of sheep-shearing; a handful of unwashed wool; of washed wool; of colored wool; of coarse yarn; of fine yarn; of woven yarn; of woollen cloths.American Teacher.
-Lay down your right hand supine, fingers pointing west, and they will represent the rivers of China. The thumb is the crooked Pei-ho, the first finger the Hoang-Ho, "the sorrow of China;" the great middle finger the mighty Yang-tze, "the sun of great water (a much more scientifically exact name than the Mississippi, "father of waters);" the ring finger is the Minn, with fir more beauty of scenery than the Hudson, ond the little finger, the Chu, or Pearl, that flows by Canton. The Yang-tze is an immense river 3000 miles long, twenty to thirty miles wide in the lower section, taking ocean steamers beyond Hang-Kow, 1300 miles from its mouth. It receives a great number of affluents on both sides, Kiu-Kiang, naming the place of nine rivers,
and carries such a volume of water that if the Mississippi should be diverted into it nome night, it would be scarcely noticeable the next morning. It flows through one of the most populous regione of the earth.-Central School Journal.
-Be thorough. Only ignorance is satistied with assertions and appearance. It is not the memorizing of a lesson which develops a child, but the impression it makes upon his mind. The parrot-like repetition of a fact has no importance compared with the multitule of impressions which a full understanding of its merning may give. Getting through the book is desirable, but being able to utilize its vorabulary understandingly in the statements of the information given by the text is of much greater importance. Educate! That is, draw out and develop.Cincinnati School Journal.
--In studying local geography the relation of cause and effect should be enupasized, and by analogy, a process pleasing to child-nature, the same line of thought will be carried out in other countries, Is our town located just where it is, by reason of a harbor? the same is true of Chicago and Amsterdam. Is St. Paul at the head of navigation? so in a larger sense are Philadelphia and London. Have parts of our town, county or state dereloped faster than other parts in material wealth? so have parts of Scotland, England and Russia. Is the direction of our nearest water-course determined by certain conditions? conditions essentially similar determined the course of the Nile and the Dinube. Have your neighbors made their living by raising grain and marketing dairy products? so have the farmers of Holland, of Hungary, and of France. Local grography may be made dry and distasteful if confinc! to routine drill work, but if used as a basis on which to found geographical knowledge, it becomes fascinating. Unless loaded with detinition, and cramped by memoriter recitation, children delight in asking why, and there is no end to the shrewd questions they will propound, under patient, quict guidance. Geography is a noble study for thought work.-Exchange.

## Official 20cpartment.

## DEPARTMENT OF PUBLIC INSTRUCTION.

Quebec, 2(th September, 1388.
Which day the quarterly meeting of the Protestant Cemmitten of the Council of P'ublic Instruction was he'd. Present:-The Right Rev. James Williams, D.D., in the chair; the Re:. John Cook, D.D., Sir William Dawson, C.M.G., LL.D., R. W. Ieneker, Eisq., D.C.L., LL.D., the Rev. George Mathews, D.D., the Ven. Archdeacon Lindsay, M.A., George L. Masten, Eisq., E. J. Hemming, Esq., D.C.L., the Very Rev. Dear: Norman, D.D., the Rev. George Cornish, LLL.D., the Rev. George Weir, LL.D.

The minutes of the previous meeting were read and confirmed.
A communication was received from the Hon. Judge L. Ruggles Church, regretting his inability to be present at the meeting.

The Secretary submitted the following items of correspondence for the consideration of the Committec.

1. From the Canada Publishing Co., cencerning Tonic-Solfa text books.

The Committee agreed to refer these books to the sul-committee on Music.
2. From Messrs. Gage \& Co., submitting the Excelsior series of wall maps.

The Committee agreed to refer these maps to the sub-committee on Text-books.
3. From D. C. Heath \& Co., Boston, submitting a series of Nature Readers.

The Committee agreed to refer these readers to the sub-committee on Text-bocks.
4. Fre in the Provincial Board of Health, submitting, "The Laws of Health," by W. H. Corfield, M.A., M.D., for use in the schools.

The Committee agreed to submit this book to the sub-committre on Text-books.
5. From the Provincial Secretary, asking that the members of the Central Board of Examiners be recommended by the Committee.

The Committee argreed to adopt the foilowing resolutions:
" First. That in accordance with $51-52 \mathrm{~V}$ : ist., cap. 26, this Committee respectfully recommends the Lieutenant-Governor in Council to constitute a Central Board of Examiners for the examination of candidates for teachers' diplomas.
"Second. That this Committeo respectfully recommends that the following persons be appointed mombers of the Central Board of Examiners when constituted, viz.: The Very Rev. Dean Norman, D.D., Quebec; the Rev. George Cornish, LL.D., Montreal ; F. W. Kelley, Esq., Ph. D., High School, Montreal ; A. Le Ray, Esq., M.A., Bishop's Coilege, Lennoxville; Henry A. Walters, Esi., B.A., Morrin College, Quebec; and that Rev. Elson I. Rexford, B.A., bo appointed Secretary of the Board."
6. From the Provincial Secretary, (a) concerning sanitary regulations for educational institutions, and (b) concerning physical culture and training of school children.

The Secretary was instructed to send a copy of the Committee's Regulation to the Provincial Secretary, and to state that the Committee regrets that it hats no means at its disposai for the promotion of special physical culture in schools, but that any sum which the (iovernment may appropriate for that purpose will be expended with great care.
7. From Stanstead, Bedford, Gramby, and Portage du Fort, concerning increase of Superior Education grants.

These communications were refered to the sub-committee on Grants.
8. From the Department, submitting, for the information of the Committee, (a) Report of Sessional Examinations of the Mc(iill Normal School, (b) Semi-Annual Statement of Mc(iill Normal School, (c) Report of Sessional Examinations of McGill College and Morrin College, (d) Report of July meeting of the Protestant Divisions of Boards of Examiners.

Moved by Dr. Hemming, seconded by Dr. Cornish, and resolved,

[^0]Moved by Sir William Dawson, seconded by Rev. Dr. Mathews, and resolved,
"That the Secretary be thanked for the labor he has taken in preparing the memorandum read, giving the history of the logislition in connection with the Marriage License money, and the action taken frcm time to time by this Committee in its distribution, and that the report be preserved in the documents of this Committee."
10. From the Hon. D. A. Ross, concerning the distribution of the legislative grant of $\$ 60,000$.

The Secretary wav instructed to acknowledge the receipt of the letter of Hon. Mr. Ross.

The Secretary submitted the following financial statement of Protestant Committee, which was received, examined and found correct:-

> Financlal Statement of Protestant Comimttee.
> I.-Superior Education Fund.
> Recears.

June 20-Baiance on hand................. $\$ 569.00$
June 30-Interest on Marriace License Fund for 1887-88...... ....... ...... . 1,400.00

$$
1,969.00
$$

Expenditure
00.00

Sept. 21-Balance on hand

## II.-Contingent Fund. Receipts.

June 20-Balance on hand.................. $\$ 951.23$
June 30-Unexpended balance (Council)... 69.02

| " | $"$ | " | (Inspectors). 176.62 |
| :--- | :--- | :--- | :--- |
| " | $"$ | $"$ | (Superior Ed.) 50.00 |
|  |  |  | (Com. School) 622.06 |

$\$ 1,868.93$
Expenditure
00.00

Sept. 21-Balance on hand
\$1,868.93
Sept. 21-Total balance on hand........... . $\$ 3,837.93$
R. W. HENEKER.

Tle : ulb-committee on printing School Regulations reported the modification found necessary in arranginer the regulations, and their action was approved by the Committee.

The sub-committee on professions and professional examination reported that they had not sureceded in securing moditications of the law, before the Legishature, but that important work had been done.

The sub-committee was continud, with instructions to carry on their work.

The Dean of Quebee presented the following report of subcommittee on the subject of musical traning in the Protestant schools of the Province.

The sub-committee appointed for the above object, beg to report as follows:

1. That they recommend the Tonic Sol-fa system of musical training for the following reasons: (i). It enables average pupils to read music more quickly, pleasantly and readily than is generally found when the system of training is that of the ordinary notation. (1). That while indubitably a first-rate teacher of the old system can produce as rapid re-ults as one who follows the newer method, yet, that inasmuch as, in our common schools, instrumental music is not generally thought of, it is wise to adopt the quicker and somewhat casier method of vocal teaching, especially inasmuch as teachers, not exceptional in their training capacity can produce very satisfactory results under the Tonic Solfa methoul. (c). That, since the Normal School have given their adhesion to this latter system, it is cortaiuly, for every reason, wise and desirable to adopt it in our Provincial Schools. (d). That the Tonic siol-f: method of training, not only is not inimical to the old stali notation, but rather leads the way to it, and that those who contemplate studying instrumental music, will not find that their training under the Tonic Sol-fa system places any obstacles in the way of their progress. Under these circumstances, and realizing the importance of the question of mu-ic in our schools, the sul-commiltoo appointed to consider the question, recommend the Tonic Sol-fa methonl. After examining many text-lnoks, they would adviso for the use of schools, the Canadian Music Course, complete in three books, or the Code Music Drill, recommended by Mr. Smith, the successor of Mr. Dawson as music teacher to the Normal School in Montreal, for pupils, while the Teacher's Marual and the Standard Course will be found very suggestive and valual` is teachers.

Signed on belalf of the sub-committee,
R. W. NORMAN, D.D., Conrmir.

The Committee agreed to receive and adopt the report and to authorize the books recommended in the rejort.

The sub-committee on text-books reported progress, and arked leave to sit again.
'The secretary presented a report of the 'Teachers' Institutes for the summer 1888. The report was received.

The Secretary presented, on behalf of the Board of Examiners for Inspectorw, a report upon the examination of candidates for the position of sehool in-pector. From this report it appeared that of the five candidater who made application, two only presented themselves for examination. As neither of these candidates oltatined the requisite number of marks in the examination, and as one of them has not taught five years, the Committee agreed to request the Superimendent to sive notice for another meeting of the said Board of Examiners in time for a report to the November meeting of the Committec.

Dr. Harper, the lappector of waperior Schools, was then requested to :uppar hefore the Committee and present his annual reports upon the inspection and examination of superior schools fi) 1887-88.

The Secretary read the report of the board of University Examiners upon the results of the A. A. Examination, containing the observations of the cxaminers upon the marks obtained in each of the subjects of the examination.

The Committee agreed that these reports should be printed under the dircction of the Secretary.

The subject of the grants to the institutions of Superior Education was then taken up.

The Sub-Committee, upon preparation of business, reported that they spent the whole of the previous day in examining the tahulated results of the written examinations of the Academies and Model Schools, and the reports on the teaching staff, school buildinge, appliances and specimens of sohool exercises. After caretial examination and comparison of the results, the Sub-Committee recommended that the Marriage License Fees and Superior Education Funds, amounting in all to $\$ 18,079$, be distributed among the Protestant institutions of Superior Eduration, according to the list nubmitted. After a careful examination of the reports and tabulated results of examination, the list was amended and adopted in the following form:-

## I.-THE UNIVERSITIES AND COLLEGES.

1.-From Marriage License Fees.

McGill University.................... $\$ 2,500$
Morrin College,....................... 1,250
University of Bishop's College....... 1,250
\$5,000
2.-From Superior Education Fund.

McGill University $\$ 1,650$
Morrin College ..................... 500
St. Francis College.................... 1,000
University of Bishop's College........ 1,000
\$4,150
\$9,150
II.-ACADEMIES.

| Names. | $\left\lvert\, \begin{gathered} \text { Grant } \\ \text { for } \\ 1 \\ 1 \end{gathered}\right.$ | Grants for 1888. |  |  | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Grant | Bonus. | Bunus for Appliances. |  |
| Coaticooke . | \$350 | \$200 | S350 | \$25 | \$575 |
| Huntingdon | 550 | 200 | 350 | 25 | 575 |
| Waterlio | 5.50 | 200 | 350 | 25 | 575 |
| Lachute. | 500 | 200 | 200 | 25 | 425 |
| Sherbrcoke | 350 | 200 | 150 | 25 | 375 |
| Inverness. | 350 | 200 | 100 | . | 300 |
| Cote St. Antoine. | 150 | 200 | 100 | . | 300 |
| Dunham | 200 | 200 | \%0 | . | 250 |
| Shawville | 150 | 200 | 50 | . | 250 |
| Granby | 150 | 200 | 50 | . | 250 |
| St. John's. | 200 | 200 | .. | . | 200 |
| Clarenceville . | 20 | 200 | .. | . | 200 |
| Three Rivers.. | 200 | 200 | .. | 25 | 225 |
| Cowansville .. | 350 | 150 | . | . | 150 |
| Bedford.. | 200 | 150 | - | . | 150 |
| Lacolle | 200 | 150 | $\cdots$ |  | 150 |
| Knowlton... . | 250 | 100 | - | - | $\underline{100}$ \$5,050 |

Special Schook

| Name. | $\begin{aligned} & \text { Grant } \\ & \text { for } 1887 \text {. } \end{aligned}$ | Grants for 1888. |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Grant. | Bonus for Appl'ces. |  |  |
| Queberc High School ( Ci (irls).. | $\bigcirc 200$ | \$900 | $\cdots$ | 5200 |  |
| Montreal High S (hool (iirls) | 200 | 200 | $\cdots$ | 200 |  |
| Compton Ladies' ( ollege.... | 2011 | 200 | 25 | 225 |  |
| Stanstead W. College........ | 400 | 400 |  | 400 | \$1,025 |

III.-MODEL SCHOOLS.

| Names. | $\begin{aligned} & \text { Grants } \\ & 1887 . \end{aligned}$ | Grants for 1888. |  | 'Total. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Grant. | Bonus. |  |
| Sutton | $\$ 150$ | \$50 | \$150 | \$ 200 |
| Aylmer. | 150 | 50 | 100 | 150 |
| Portage du Fort. | 150 | 50 | 10.$)$ | 150 |
| Ormstown.. .... . | 150 | 50 | 75 | 125 |
| Danville.. | 0 | 50 | - | 50 |
| Clarendon. | 50 | 50 | 75 | 125 |
| Cookshire. | 50 | 50 | 75 | 125 |
| Mansonville. | 125 | 50 | 75 | 125 |
| Leeds.. . | 50 | 50 | . | 50 |
| Hemmingford.. | 125 | 50 | 75 | 125 |
| Waterville..... | 125 | 50 | 75 | 125 |
| Ulverton.... | 75 | 50 | .. | 50 |
| Richmond. | 50 | 50 | 25 | 75 |
| Berthier... | 50 | 50 | 25 | 75 |
| Bolton.,.. | 50 | 50 | 0 | 50 |
| Bryson .. | 50 | 50 | . | 50 |
| Bury... | 50 | 50 | . | 50 |
| Como.. | 50 | 50 | . | 50 |
| Frelighsburg | 50 | 50 | . | 50 |
| Farnham .... | 50 | 50 | -• | 50 |
| Grenville. | 50 | 50 | . | 50 |
| Gould..... | 50 | 50 | - | 50 |
| Hatley... | 50 | 50 | . | 50 |
| Hull..... | 50 | 50 | . | 50 |
| Lachine | 50 | 50 | . | 50 |
| Magog ... | 50 | 50 | $\cdots$ | 50 |
| Marbloton | 50 | 50 | . | 50 |
| Mystic | 50 | 50 | . | 50 |
| Rawdon. | 50 | j0 | . | 50 |
| Sorel | 50 | 50 | . | 50 |
| St. Sylvester. | 50 | 50 | . | 50 |
| Stanbridge.. | 50 | 50 | . | 50 |
| Vialleyfield | 50 | 50 |  | 50 |
| Warden.... | 50 | 50 | . | 50 |

Special Schools.

| N:me. | Grants 1887. | Grants for 1858. |  | Total. |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Grant. |  |  |
| Paspebiar....... | \$100 | \$100 | $\cdots$ | \$100 |
| Gaspr Basin..... | 100 | 100 | . . | 100 |
| New Richmond... | 100 | 100 | -. | $\underline{100} \$ 300$ |
|  |  |  |  | \$18,075 |

On motion of Sir William Dawson, seconded by the Very Rev. Dean Norman, it was resolved,
"That the thanks of the Committee be given to the Deputy-Lixaminers for their eflicient and gratuitous services, and that it be a recommendation to Trustees and Commissioners of Schools to assign a small remuneration to each Deputy-Examiner appointed for their schools."

On motion of Sir William Dawson, seconded by R.W. IIeneker, Esq., and

Resolved, "That this Committee desires to express its satisfaction with the progress on the part of pupils in the Academies and Model Schools in the past educational year, as indicated by the examinations, and the report of the Inspector, and trusts that this will serve as an encouragement to increased effort as well to greater interest in the schools and more liberal support on the part of the public."

On motion of Sir William Dawsom it was
Resolved, "That a Sul-C'ommittee, composed of the Very Rev. Dean Norman, Rev. Dr. Cornish, and the mover, be appointed to enquire as to the possibility of assimilating the tinal examination of the higher grade of the Academies with the similar examinations in Ontario, and to correspond through the Secretary with the Ontario educational authorities on the matter."

At the suggestion of the Venerable Archdeacon Lindsay, the Secretary was instructed to prepare a list of the persons in the Province holding Academy diplomas.

On motion of Rev. Dr. Cornish, R. W. Heneker, Esq., L.L.D., was chected acting Chairman of the Committee, with authority to sign cheques during the absence of the Chairman from the Province.

There being no further business, the Committee adjourned to meet on the last Wednestay in November, or earlier, on the eall of the Chairman.

BLSON I. REXFORD, Secretary.

## REPORT ON TIIE JUNE EX.AMINATIONS, 1888.

In making my report on the examinations which are held ammally in connection with my inopectmate, I ber most respectfully to nay, that the plan of conducting these examinations simultaneously all over the provinces continues to be favourably speken of by those who are directly and permanently connected with the work of our Superior Schoolr. The experience of last yoar told materially in favour of this years arrangements, and the facility with which they were carried out alike by pupils, teachers, and deputy examiners; and on this account a marked improvement has been observed, not only in the mere routine of conducting the examinations, but in the actual results shown by the marks obtained by the rehools individually and collectively. The pupils, oven those in the lower grades, as a general thing, have given evidonce through their papers, of previous training in regard to how the written-answers should be arranged as a mere matter of form ; and as a coincidence worth noticing, it may be said that the papers most neatly arranged and written out contained almost invariably the hest answers. The neatest papers which came to hand were those from the Sherbrooke and Compton Academies and from the Paspebiac and Magor Model Schools; while the worst were those sent in by the schools where a full courne has not been amed at throughout the year's work. The teacher, in far as l have been able to discover, remain loyal to the new regulations; and have been of the greatest service in pointing out to the deputy-examiners the manner in which the examination is expected to be conducted. The deputy-examiners themselves deserve the highest praine for the fathtulness with which they have all hut univerally carried out the rules tor their guidance. These gembemen do the work of conducting the examination without remuneration; and as it can hardly be expected that the rame depaty examiner in a distriet will be willing to give of his time, from yar to year, without remuneration, I would respectfully riggest that a regulation be drawn up, askint the Shool Commissioners, under waone supervisom a Superior School existe, to pay the deputy-examiners for their services according to a fixcd rate. Such remuneration amounting to a few dollar-, will fall but lighty upon the individual districts, and euch an arrangement will obviate the necessity of supervising the etheiency or inethiciency of work done which is not paid fore. 1 do not think that many of the deputy-examiners will raise an objection to their being appointed for another year ; yet the greater number of them deserve remuneration all the same.

The Examination Papers, as far as I can learn, have given very gencral satisfaction. Though many of them were a degree more dificult than last year's, the numbers and the percentages show how far the schools have been prepared for such an emergency, considering how elementary many of the questions were last
year. Even in the Arithmetic of the lower grades the answeri is has been farly satisfactory, and these were, perhaps, the most difficult of the papers. There has heen a very marked improvement in the Dictation papers, hoth in appeanance and carcful spelling ; but the Geography in the lower grades has not yet been raised to the standard to be looked for. The attention given to Latin is reassuring, and a very repectableaverase was inade in nearly all of the acalemies. The numbers for trench are aslight improvement on lant years, but it would be weil that closer attention to the prescribed couse should be given. Euclid and Algebra are studies which evidently receive careful attention, while our first experiment with Physiology and Mysiene has been very successful. The fact that over fifty per cent. has been made by every pupil presented for examin: ion, and that nearly half the number of our schools have heen able to have all their pupils pass without a single failure, shows that and a fair mean hats been reached in preparing the papers, in kecping their scope well within the requirements laid down by the preseribed course of study. Indeed the greatest care has been taken in the matter of arranging the questions, in view of the criticism to which such are not unreasomally subjected by those for whose work they are prepared as a lest; and the fact that the schools have made such an excellent showing at the late examination, indicates, to some extent at least, that the examination paperis have fairly tested the knowledre which the pupils are expected to acquire on the various subjects in the programme of school studies.

In connection with the tabular form which the sub-eommittee appointed to scrutinize the returns from the various sehools have prepared and which is attached as part of this report, it has been thought advisable to reduce the inspection notes in regard to the condition of the shools, the grounds, apparatus, secimens of work \&e, to a numerical value, and to appertion wach schools as have been reported on favourably an additional grant. This action must recommend itself to all who are interested in seeing an improvement in our schools in these re-pectes, and I only trust that by another year the Committee will be able to increase these additional grants very materially.

The A. A. examination marks have been received from the Board of Examiners in connection with the University School Examinations, and the number of Academies which have sent up candidates this year gives carnest of the success which is about to be realized as a result from the ansmilation of such an examination with that for cirale 111 Academy. There marks I have reduced to the standard of marks fixed by the regulations of the Committee, as maty be seen from the individual reports from each school represented at the examination.
J. M. Harper, Inspector Superior Schools.
TADULAR STATEMENT IN CONNECTION WITH THE JUNE EXAMINATIONS OF THE ACADEMIES, 1888.




[^0]:    "That the Chairman, Dean Norman and Dr. Mathews be a committee to whom the Examination Returns and Financial Reports of MeGill College, Bishop's College, Morrin College, St. Francis College, and the McGill Normal School shall be referred, to report at next mceting."
    9. From the secretary of the Committee, giving the history of the Marriage License Fees.

