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# JOURNAL OF EDUCATION. 

Tolume III.
Hontreal, (Lower-Canada) July, 1859.
No. \%.
 ieacher. reat betore tho 'Cenchem' Assocuation in connecuon whin the Netulf teacher. rcaul betore tho reachem Assocuation in connection whith the Nebn Cy John Tumis F. S. A. (comanued irom our lasi) - Eugestive hmis towards improved secular justruction. los the Res. Hichard Daves (conthued from our last).-Thoughts on language by l?rof. Numme (comthued) -Orficial horit ins. Examaner appomted.-Jacques-Carter Normal Schowl-SteGill Nommal Schmal Nolice to Echool Commissioners and School Trustecs.-Ihptonnas granted by the Jaceques-Carier, MreGill and Laval Siormal Schools and by the Cahohe Bourds on Fxaminers for the districts of Montreal and (quelec. - Jiceturg of the JacquesCarties Nermal School-Assoctatio: of Teachers - Dinations to the libran of
 Obituary, the Late Protessor de Femounlle. - Pathe exammanions of the lower Cennda Niormal Schook-Public examinatoms an our Colleges and Academer. Proceedugs at the distributun of prizes at tho AicGilf Nornat Schond-Serenth mecting o: the Teachets Associahou in cwisection wath the Latral Ineraal School ーADVEATMSAMENTS.

## EDUCATION.

## Bremtal Science; A Study of Imporiasace to the Elementary Teacher.

Read before the Teachers' Association in connection with the 3icGill Normal School by Professor Hicks, Mclill Normal School.
We hear much at the present tume of the fitness at the Teacher for hate office he has undertaken, but many 1 am atrand when making remarks on this subject only trave in mind the acquisitions he may have made of general knowledge, and spectally of those branches of general knowledge which he is called upon to trade m the schoolroom. The great efforts that have been made in England and the Colonies during the last twenty years by the establishment of Training Schools, and the diffusion of roght educational principles, have done much towards sendug out what we term in ordinary discourse " educated men," and those exaggerated tales of ignorance, which used to be told with more of mockery than of sorrow that such thinge should be, are no longer the jest of the rolgar, and will soon be forgotien. To those who are unacquanted wiih what is meant by the word "education" this may be considered satisfactory, and little may seem to be required, besides applying to one of our Tranang Schrols for a teacher worth a diploma and supplying the necessary funds for salary, apparatus 304 books, to enable the whole machinery of the noble work to more to the satisfaction and profit of all concerned. Those howsever who have nade education a study, who have tritnessed the effect of mind upon mind in the schoolroom, who have been convinced by experience that there is a porrer in the position of the teacher which exerts tself by daily and hourly influence either for good or evil, must own that something more is required than the preparation afforded by devotion to book learning, however deep ind well chosen. The teacher has to do wath the mind of man, that most mysterious of Ged's works, that source of our pureest
pleasure and gratification. This mind of man although capable when expanded and strengtheued by juducious iraning and rught development, of producing results of an extraordanary nature, of diving deap nto lublea things, requiriug patient anvestigation and research. is yet hike the body, slow in its giowh, and dependent for future sirmigth upon fostering care and right direction. As teacherb, we never realize the importance of our work until we make ourselves, (at least to some eatent) acquainted with the wonderful nature of ths pari of our being. We are all willing to confess that it requires training, that if improperly managed it mas become not only stunted an its growith, but defective in its operations. We see around us instances-How many indeed!-of those whose mental faculties are as it were enveloped in a cloud, so thick, that all the blessings which we enjoy from more extended mental vision are to them, as far as this world is concerned, for ever denied, yet how few of us give that allention to mentai science, which will cnable us so to classify the varmus faculties of the mind, that we may see clearly the extent of work we have in hand when we undertake the mental culture of those litte ones whom it is our privilege to train in the way they should go. It must not, hotrever, be supposed that I intend here to recomment those who are training for the office of teacher to enter deeply into a study which has given rise to much unprofitable controyersy and which in its investigations can only reach to a certain bound, bejond which all is misty and not to be piercel by mortal eye. To those who have the time, the study of deep works on the human mind will, there is no doubt, be pleasurablo and profitable; but it is) a study requiring great eare, much time and altention and a careful weighing of different opinions; and it is principally sa means to aid him in his work that the teacher requires it, he ..lay be content with such moderate knowledge of its principles as may be obtained from some standard work, carefully teail in connection with the usual subjects forming the course he may go through when preparing himself for his work.
Our teachers of Elementary Schools, more perhaps than any others, have need of knowledge of the human mind, and the methods to be pursued to ensure its right culture and healthful growth. Tha Infant Schoolroom reccives the child from the parent at a time when the mind is beginning to expand, and before the whole of its faculties have been brought into actuse operation. The teacher has an opportunity of watching the first buddmg of the human intellect, the dereloping of each faculty as it namfests itself; and the numbers assemoled together of children of similar age give opportunity of comparison which coukl not be oblamed perhaps, under any other arrangement at present exsting. I need hardly say that the teacher who pursucs his occupation with a knowidge of the human mind, who has made himself aware of the great responsibility resting upon himso $f$ where he ts entructed with a little immortal being with a mental principle in hum whet needs great judgment in its management, and which mas be made a bleesing or the opposite to its nossessor, will be more likely to succeed in his caree:, than one who goes blindly and hesdlessly to
work and whose failure produces results which the future may exhibit to his deep but unavailing sorrow. It has often been our lot to witness some delicate work of art put into the hands of one, ignorant of its structure, yet anxious to examine its mechanism, and we have not failed to notine how earnestly the possessor desired that care should be taken lest too rough handing might mar that, vhich if broken coud not be repaired, and liave felt that it was oaly safe when again in the hands of him, whose knowledge gave hrin that confidence and dexterity from which no uvil was to be dreaded. If it is so with mere matter mechainioally arianged and wheh time will ultimately destroy and render useless, what may we not clnim as regards care in the training of that part of man which is of divine origin which is in many cases injured bayond the reach of human power to mend much less to restore to the condition which it had before it came under the influence of bad management.

It muy be objected by some, as I have already noticed in this paper, that mental science contains much that is based upon hypothesis; that many speculatious connected with it are wild and visionary, that there is no subject upon which writers are more at variance; this is true, but we have nothing to do with these things, we do not want to dive deep into the mysteries of melaphysics, we only want the teacher to have such a knowledge of the facts observed in connection with the development of the mind of a child as will promote the object he has in view-a succeasful result to his important undertaking: Jt becomes necessary, then, that he should make himself acquainted with the chief facultes of the mind which are brought into activity in early life.

Of these perception is the first that manifests itself, and turough the senses knowledge of the external world is poured into the mind by many entrances. The exercise of this faculty constitutes the chief pleasures of childhood, excites continued exertion for fresh food for the mird, and fills the storehouse of the memory with facts upon which future years may build with ease and security. The early years of infancy in most cases find enough upon which to feast and gather stores of food, and the careful parent will neglect no opportunity of presenting objects fitting to afford not only happiness for the morning of life, but at the same time strength for the future, which will not fail to elicit more advanced mental enquiries. When the child Las arrived at such an age that he has acquired language sufficient to enable him to understand the explanations of those older than himself, and when the thousand difficulties that meet him in his way drive him to seek the aid of others who have travelled over the path he is now often bewildered in, the faculty of perception may be used with the grealest promise of success, and every explanation will sharpen the inteliectual appetite. In connection with perception another faculty exists, upon the proper guidance, management and exercise of which the earliest manifestation of men'al activity must depci.l for much of its future strength and usefulness. By calling into activity the faculty of attention, perception becomes doubly keen and observant.

That which would only claim a passing look, if examined while the faculty of attention is brought minto activity; unfolds properties which before were not only unsought for, but unseen. There is no faculty of the mind which requires greater care in its exercise and development than this, and none which in its results will more abundantly repay each moment devoted to its exercise. The duluess which we often notice in the child of the uneducated, the unmeaning gaze of the unfortuna'c little one whose early life had been passed with those who have had no inclination to direct him or no capability of drawing his mind to observe and notice the things that lie before him in daily life, are owning to the little or no exercise of this faculty. To such a child, left to grow up in ignorance of the unnumbered beauties around him, the senses may be said to give hardly half their pleasure, he sces, and yet to a certain extent he is blind; he heare, and yet how dull of hearing! Place such a child, so neglected, in a class of little ones accustomed to hear object lessons in one of our efficient Infant Schools, and mark the contrast between his iuterest in the lesson and theirs. Around hin are those who are being trained to investigate, compare and reflect, and who, when presented with a new object, can to some extent anticipate the method which the teacher will adopt in order to arrive at a proper estimate of its properties and uses. To them enquiry is pleasure, and the appettie for knowledge is shar ${ }_{2}$ ened by use, and in future years assuredly they will not hunger for food where so much will be spread in common life before thera. He, on the contrary, sees not as they see, the plainest statements fail to reach his unaccustomerd mind, and if no change takes place in his lot, existence will not bring half its pleasures, and those enjoyments which neither poverty nor misfortune can take away will
serve in no degree to lighten his load in his journey through life.
The limits of this paper will not allow me to enter into the nuture of every faculty which demands a portion of tho teaclor's care. The excellent works existing in our literalure will afford every one an opportunity of investigating this important scienco. I am sure the study ouce commencen will be pursued with earnestness by those who seek to render themselves equal to the work thoy hive undertaken. They will find that besides the subjects I have nentioned there are others stch as conception, judgment and abstraction, which although in a great moasure intorwoven the one wilh the other, and dependent yet require careful individual study in order to be clearly understood.

There is one lact connected with our mind which may be mate of great use by the teacher in his desire to promote the future happiness of his pupils-I allude to the influence of percertible objects in reviving feelings and thoughts that have long Jain dormant in the memory. This tendency of the mind is called the Association of ldeas, and is the cause of much of the real enjoyment of hfe, and perhaps there is not ant hour of existence in which its influence is not exercised. It 18 however, on the other hand the origin of much that may poison the cup of life, much that may warp the judgment, and in many cases the slrongest efforts of reason are not able to counteract its mysterious power. Every season of life is open to its effects, but it is principally in the early days of childhood we find it exerting its sway in giving rise in the mind to feelings which may be useful or hurtiul according as a gurding
inflence may or may not have been present to watch over the interests of future years. Since early association may thus produce two opposite effects on the character I need not say that ever; occasion should be seized to gather the experience of others on this important point, and that every opporiunity should be sought d obtaining information relative to cases where the aseociations of early life have led to results of a beneficial tendency.

In religions instraction it is highly essential that early associations should be those of a permanent yet pleasurable naturc. Everything connected with so sacred a subject should have nothing in the mind that may weaken the teacher's aim. The teache himself here may make his earnestness, his look, the interest le may throw into the lesson, ald, subservient to the end he has in view-an association in the mind that more than the ordinary school work is being done. A taste for the beautiful in nature aud an, refinemont, and purity of thought and language, humanity to the smallest object that crawls in the daily path, aro strengthened by early associations to an extent which is little dreamed of by those who have neglected mental study.

There is another faculty of the mind claiming more than the ordinary attention of the teacher on which I wish to make a fer observations before finishing this paper. Memory, or the faculty that enables us to preserve that which has occupied the mind it. past time is evidently one upon which the mstructor depends for all hope of success, especially where, as is too often the case, immediate results are only sought after. This faculty like overy uthet is found to be of various degrees of strength in various individuals, and this to such an extent, that considering how far the teacher's interest depends upon what is called the progress of his pupils, it is a wonder more investigation has not been made into its nature than we generally find to be the case. One fact connected with it, is its capability of being increased or strengthened by jumicious management, bings it with great power before the notice of every teacher and parent. Independent of this, there are other points connected with memory which are no less important-how far this faculty may be judiciously exercised so as to preserve it in a healthy condition-its great capacity in some minds when used in connection with some particular pursuit-its dependence upon other faculties, attention for instance, for producing the most marked results-these and many other points should recerve consideration in proportion to their importance, and not one will be found unworthy of close investigation.

I shall not further enter into the other subjects which form parts of the science of the mind of man, having called attention to thase that more immediately have connection with the early years of Jife, and therefore bear on what we call elementary teaching. The whole however deservo the care of those who are desirous of improving theinselves as far as time and other advanlages will allow. Every one can pursue this study to some extent at least ; for daily life brings us into contact with man acting under tie iufluence of the mind that is in him. Every individual can tell what passes within himself, and therefore the object of his study is ever present with him. Dugald Stewart, in his excellent work, the st philosophy of the human mind,'s says- " The words attention, conception, me-
mory, abstraction, imagination, curiosity, ambition, compassion, resentment, express powers and principies of our uature, which every man may study by reflecting on lis own internal operations." Besides this the teacher has under his oyo children varying in age and whom he is obliged to classify either according to intelligence or progress, and hore a vast field of research into the principles of the human mind presents itself which the philosopher rarely can avail himself of. It is the teacher alone, who has that love, that anxioty, that sense of responsibility which he alowe can feel who can enter into the teelings of the child, and watch the growth of melligence as it expands with expanding yeats. No one can deny the importance of this study to the olemontary teacher. His work is almost entirely with the mind; and does it not seem inconsistent that mental science should not form a pait of lus ordinary studies. We see around us those who shine on account of their mental superioty; we see on the contrary those who are deficient in talents by the use of which others arrive to importance; we see also those who, on account is their jgnorance of the mind anl its nature, violate the Jaws that the almichty has eftablished for its preservation and sink into temporary or hopeless insanty. Such facts as these must arrest the attention of the intelharent man, who acknoledges that to know sthat which before us lies in duily life is the prime woisdom." This study then is important to all, but inasmuch as the teacher is indebted for success to the effect of mind upon ruind, it must be confessed that to him its value is beyond estimation. The time is past when it was the teacher's wish only to make display and to allow that to compensate for thorough mental trainiug.

The great authority whose words I have already quuted has left us his opinion on this foint, and in concluding I am happy to make use of his comprehensive views to add weight to the object I had in view in preparing this paper.
"To insiruct youth in the languages and in the sciences is comparatively of littlo importance, if we are inattentive to tho habits they acquire, and are not careful in giving to all their different faculties, and all their different principles of action, a proper degree of employment. Abstracting entirely from the culture of their moral powers, how extensive and difficult is the business of conducting their intellectual improvement! To watch over the associations which they form in their tender years; to give them early habits of mental activity; to rouse their curiosity, and to give it to proper objects; to exercise their ingenuity and invention : to cultivate in their minds a turn for speculation, and at the same time preserve their altention alive to objects around them; to awaken their sensibilities to the beauties of nature, and to inspire them with relish for jutellectual enjoyment;-ihese form but a part of the business of education, and yet the execution of even this part requires an acquaintance with the general principles of our nature, which seldom falls to the share of those to whom the instruction of youth is cominonly intrusted."

## School liays of Eniment Men in Greatorritain.

By Joun Tixbe, F. S. A.
(Continued from our last.)

## LX.

## the admirable chichton.

The combined genius, learning, and phystcal advantages which oltained for this celebrated Scotchman the title of Admirable, however oft-told, must be briefly related in this work. James Crichton, son of Robert Crichton, of Eliock, who was Lord Advocate to King James VI., was born is Scotland, in the year 1561. The precise place of his birth is not mentioned; but, having acquired the rudiments of education at Edimburgh, he was sent to study philosophy and the sciences at St . Andraw's, then the most renowned seminary in Scotland, where the illustrous Buchanan was one of his masters. At the early age of fourteen he took his degree of Master of Alts, and was regarded as a prodigy, not only in abilities but actual attainments. He was considered the third reader in the college, and in a short time became complete master of the philosophy and languages of the time, as well as of ten different languages.
It was then the custom for Scotchmen of birth to finish their education abroad, and serve in some foreign army previously to their entering that of their own country. When he was only sixteen or seventeen years old, (the date csanot be fixed, Crichton's
father sent him to the Continent. Ie had scarcely arrived ul Parss, whan he publicly challonged all scholars and philosophers to it disputation at tha College if Navarre, to be carried on in any of the twelve spectied languages, " in any science, liberal art, disciphue, or faculty, whether practical or theoretic; and, as if to show in how litte need he stood of preparation, or how lightly he lield his adversaries, he spent the six weoks that elapsed between the challenge and the contest in a contsnued round of tilling, huntings, and dancins." On the appointed day, however, he encountered th tho rravest philosophers and divines," when he acquitted himself to The astomshment of all who heard him, and received the public prases of the president, and four of the most eminent professors. Next day, he was equally victorious at a tilting match at the Louvre, where, through the enthusiasm of the ladies of the court, and from the versatility of his talents, his youth, the gracefulness of his manners, and the beauty of his person, he was named $L^{\prime}$ Admirable.

After two years' service in the army of Henry III., Crichton repaired to Italy, and at Rome ropeated in the presence of the pope and cardinals the literary challenge and triumph that had grincol him 80 much honuur in laris. From Rome he went to Veaice, and in the university of the neighbouring city of Padua, reaped fresin lionours by Latit poetry, scholastic disputation, an exposition of the errors of Aristotle and his commentators, and (as a playful vind-up) of the day's labour) a declamation upon the happiness of ignorance. He next, in consequence of the doubts of some meredulous persons, and the reports that he was a literary impostor, gave a public challenge: the contest, which included the Aristotelian and Platonic philosophies, and the mathematics of the time, was prolonged during three days, before an innumerable concourse of peopic; when Aldus Manutius, the celebrated Venetian printer, who was present at this " miraculous encounter," states Crichton to have proved completely victorious.

Crichton now pursued his travels to the court of Mantua, but to a combat more tragical than those carried on by the tongue or by the pen. Here lice met a certain Italian gentleman s of a mighty able, nimble, and vigorous body, but by nature fierce, cruol, warlike, and audacious, and superlatively expert and dexterous in the use of his weapon." He had already killed three of the best swordsmen of Mantua; but Crjchton, who had studied the sword from his jouth, and who hall probably improved himsell in the use of the rapier in Italy, challenged the bravo: they fought; the young Scotchman was victorious, and the Italian leit dead on the spot. At the court of Mantua, too, Crichton wrote Italian comedies, and played the principal parts in them himself, with great success. But he was shoitly after assassinated by Vincenzo Gonzaosa, son of the Duke of Mantua, it is supposed through jealousy. Thus was Crichton cut off in his iwenty-second year, without leaving any proof of his genius except a fuw Latin verses, printed by Aldus Manutius; and the testimonials of undoubted and extreme admiration of several distinguished Italian authors who were his contemporaries and associates.

## LXI.

HOW GEORGE ABBOT, THE CLOTHWEAVER'S SON, BECAME ARCHBISHOP OF CANTERBURS:

In 1562, there was born unto a poor clothworker, at Guildford, in Surrey, a son, under these remarkable circumstances. His mother, shortly before his birth, dreamt that if she could eat a jack or pike, the child would become a great man. She accordingly sought for the fish; and accidentally, taking up some of the river water (that runs close by the house) in a pail, she also took up the jack, dressed it, and devoured it almost all. This old aftair induced several persors of quality to offer themselves to be sponsors when the child was christened; and this the poverty of the parents induced them joyfully to accept. Such was the tradition of the place, which Aubrey, in 1692, heard on the testimony of the minisler, and other trust-worthy inhabitants.

In spite of the dream, however, George Abbot would, in all probability, have been a clothworker, like his father, had there not been in those days many admirable institutions for the education of the humbler classes. He was sent to the Free Grammar School, founded by a grocer of London in 1553, for thirty " of the poorest men's sons ${ }^{3}$ of Guildford, to be taught to read and write English, and cant accounts perfectly, so that they should be fitted for apprenices, \&ic. In 1578 he was removed to Balliol College, Oxforc, and in 1597 was elected Master of University College. He was also three times elected Vice-Chancellor of the Universily; so that his reputation and influence at Oxford must have veen considerable. His erudition was great: in 1604 he was one of the per-
sons appounted for the new translation of the Bible; and he was one of eight to whom the whole of the New Testament, except the Episles, was enrusted. In 1609, he was made Binhop of Lichfield and Coventry; next year, translated to the See of Lundon; and inf little more than a month, he was elevated to the Arclibushopric of Canterbury. Twa other sons of the poor clothworker were almoet equally fortunate in adyancement. 'The Archbishop's elder brother and schoolfellow, Robert, became Bi-hop of Salisbury; ant his youngest brother, Maurice, was an eminent London merchant, one of the first Directors of the East India Company, Lord Mayor, and representative of the City in Parliament. Archbishop abbot atiended King James in his laat illness, and ho crowned Charles I. "He founded a fair Hospital, well built, and liberally endowed," at Guildford, for 20 brethren and sisters. He was also a munificent benefactor to the pour of Guilford, Croydon, and Lambeth. The humble cottage tenement in which he was born exists to this day: in 1692 it was a public-house, with the sign of the Threc Mariners.

## LXII.

## SHAREPEARE AT STRATEORD-ON-AVON.

In the county of Warwick, at Stralford-upon-Avon, is a free grammar-school, founded by a native of the town, in the reign of Henry VI., and celebrated as the School of Shakspeare. Inmediately over tue Guld Hall is the school-room, now divided into two chambers, and having a low flat plaster ceiling in place of the arched roof. Mr. Knight thus argues for the identity of the room:
"Tbo only qualifications necessary for the admission of a boy into the Free Grammar School of Stratford vere, that ho should be a resident in the towa, of seven years of age, and able to read. The Grammar Schiool was essentially connected with the Corporation of Stratford ; and it is impossible to imagine that, when the son of John Sbaksppare becane qualified for admission to a school where the best educntion of the time was given, literally for nothing, bis father in that year being chief alderman, should not have sent him to the school."

Thither, it is held, Shakspeare, boin at Stratford in 1564, went about the year 1571. Mr. Knight impressively continues:
"Aesuredly the worthy curate of the neighbouring village of Luddington, Thonas Hunt, who was also the schoohnaster, would have reccived his new scholar with some kiodness. As his 'shining morning face' first passed out of the main strcet into that old court through which the upper room of learaiug was to be reached, a new life woula be opening upon him. The humble minister of religion who was his first instructor, las left no memorials of his talents or acquirements; and in a few years anotber master came after him, Thoma Jenkins, also unknown to fame. All praise and honour be to them; for it is impossible to imagine that the teachers of William Shakspeare were evil inst:actors, giring the boy hugks instead of wholesome aliment."

At Stratford, then, at the Free Grammar School of his own totrn, Mr. Knight assumes Shakspare io have recaived in every just sense of the word the education of a scholar. This, it is true, is described by Ben Jonsun as "small Latin and less Greek; "Fuller states that "his learning was very litte;" and Aubrey, that " he understood Latin pretty well." But the question is set at rest by "the indisputable fact that the very earliest writungs of Shakepeare are imbued with a spirit of classical antiquity; and that the allwse nature of the learning ihat manifests itself in them, whilst it ofters the best proof of his familiarity with the ancient writers, is a circumstance which has misled those who never attempted to dispute the existence of the leaming, which was displayed in the direct pedantry of his contemporaries." So that, because Shakspeare uses his knovledge skilfully, he is assumed not to have read!

To assume that William Shakspeare did not stay long enough at the Grammar School of Stratford to obtain a very fair proficiency in Latin, with some knowledge of Greek, is to assume an absurdity upon the face of circumstances.
Of Shakspeare's life, immediately after his quitting Stratford, little is positively known. Collier concurs with Malone "in thinking, that after Shakspeare quitted the Free School, he was cmployed in the office of all attorney. Proofs of comething like a legal education are to be found in many of his plays, and it may safely be asserted that they (law plirases) do not occur anything like so frequently in the dramatic productions of any of his contemporaries." (1).
(1) The name" William Shakspere" occurs in a certificate of the names and armos of trained zoldiers-trailued militia, we ghould nors call them in the bundred of Rarlichrsay, In the counte of Wartick-under the hand of Sir Fulk Grerille ("Friend to Sir Philip Sydney"), Sir Rdward Grevilie, ind Thomas Srencer. Was oar Wilism Shakspere a soldier?
"In these days, the education of the universitics commenced much earlier than at present. Boys inteuded for tho learned professions, and more especially for tho church, commonly went to Oxford and Cambridge ut eleven or twelve years of age. If they were not intended for those profersions, they probibly reninined nt tho Gianimar Schuol till they were thiteen or fourteen; and then they were fitted for being spprenticed to tradesmen, or articled to attorneys, n numerous nod thriving body in those days of clicap litigation. Many also went carly to the Inos of Court, which were the universities of the lan and where there was real study and discipline in direct connexion with the sereral socleties."Knight's Life of Shakspcarc.
(To be continued.)

## Suggentive Hilints towards Improved Scenlsi Imstruction.

ur the Rev. Richard Dawes, A. M.
(Continued from our last.)
III.
roETRY.
The piece of poetry they learn by heatt, having first mado each piece the object of one or iwn reading lessons; they then write down from memory, either on their slates or as an exercise on paper, about one halfof the short pieces at a time; at first they will nin all the lines together, perhaps, as in prose, or begin the lines with small letters,-write $i$ for the pronoun $I$, and so on; but in a very short time they write them out most correctly, and this exercise is a very useful one.
Again, (Lesson Book, No. 3, page 230.)

## Ion human fraitlis.

Weak and irresolute is mav,
The purpose of to-dity.
Woveu with pains int, his plan,
To-morrow rends awray.
The bow well bent; and smart the spring, Vica secms ulready slain:
But passion rudely snaps the string, And it revires again.

Wecth and irresolute; what parts of speech ? Adjcctives. What word do they qualify ? Man. What does the prefix ir mean? Not. Can you quote any other words with the same prefix meaning not? Irregular, irreparable, e!c. Is ; what part of speech? An auxiliary verb. In what way does it differ from have, as to the case which comes after it? It always takes thio nominative case both before and after It ; it was I, it was le whom I saw ;-hare follows the gencral rule. Woren ; what part of speech ? Past participle from weave. Are the past particule and the past tense of this verb the same? No, Sir; whe, I wove, thou wovest, he wove, etc. What are the warp and woof in weaving? The icarp, the threads that run the long way of the cloth; and the u00f, the threads that run across; the woof is thrown by the shuttie over and above each alternate thread. Do you recollect any piece of poetry which you have leatnt in which Time is called the warp of life? Yes, Sir. Quote it.

Time is the warn of life: -Oh 1 tell
The joung, the fair, the gas, to weave it well.
What is meant by Time being the wapp of life? The length of life. What by weave it well? Spend it well. Wilh pains, means what? With trouble. His plan;his, what part of speech? A possessive pronoun, referring to man; possessive case of he; the objective, him. In the second verse rudely snaps; what patt of speech is rudely? An adverb explaining the way in whicl the action of the verb is performed. Slain, what part of the verb?
The class will then sit down, and write in their own words, the subslance of what the first two verses have conveyed to their minds, or perhais of one vese; afterwards get it by heart, and, as an

Why not?. Jouson was a soldicr, and bad slain his man. Donne bad strred in the Low Countrics. Thy not Shakspere in arms? At all crents, here is a field for inquiry and speculation. The date is Scputember 23, 1605, the year of the Gumporider Plate; and the lists were no:sibls prepared thro.ghinstructions issued by Cecil in contequence of sectet information as to ibe working of the plot in Waivickshire-the proposed head-quarters of the insurrection,-State Papers, edited by Mary Anne Eretelt Green.
evening exercise, bring it writen from memoly on paper. It is a great thing if the tenchor can get them to write out in their own wonds at all correctij, the sense convoyed to their minds of a cenlence in prose or vereo.
In teaching a lesson, such as the lollowing two verses from Les$s 012 B_{00 k}$, No. 3.

Thus far, on iffe's perplesing path,
Thus fur the Loord our steps hath led,
Safu from the worki's pursung wrath,
Unharmid though floods lung o'er our head;
Ifere thea we pause, look back, adore,
Like ramsom'd Isruel from the shote.
Strangers and pilgrims here below,
As all our fathers in their day;
We to a land of promise go,
Lood, by thine own arpouinted wny, Still ghide, illumine, clleer our flight, In cloud by day, in fire ly night.
After explaining the first two lines, the teacher asks perhaps the grammar of a part of it; but from the words not coming in prose order, the childron find a difficulty; he should, therefore, read them thus:-Tho Lord hath led our steps, thus far, on the perplexing path of life; and they will at ouce get the grammar of it, as well as the meaning; safe-what part of speech, and what word does it angree with? 'rise verb from the same root is what? save: and the noun? safoty. What doos the fourth lite mean? does it mean that waters are stisperiled oyer our heads? And then read to them the plain meaning of the lines in something like the following words:-
The Lord hath led our steps, thus far, on the troublesome path of life; proteating us from the pursuing wrath of the world uninjured, notwithstanding dangers havo suriourded us : here, then, wo stop, we revian the past, wo thank God for his protection fom danger, as the Israelites dial when they found themselves set free from the Egyptians and on the other side of the Reci Sea.
We, Lord, as strangers and pilgrims in this word, go in the way in which thou hast appointed, to a land of promise, in the same way as all our tathers havo done in their time; but we pray thee still to continue to guide, to enlighten, and to cheer our passage through this life, in the same way as Thou didst the Israelites in their journeyings from Esypt to the deseri-in cloud by day, in fire by night.
Then referring thom to the 13thehupter of Evodus-
"And the Lord went before them by day in a pillar of a cloud, to lead thern the way; and by night in a pillar of fire, to give them light; to go by day and night. He took not away the pillar of the cloud by day, nor the pillar of fite by night, from before the people."
After having lad the lesson explained in this way, they are then iold, perhaps, in sit down and write the meaning which it conveys to their minds of one verse, and on a Monday morning to bring the firs: two, or any other two, verses, as an exercise written in prose.
The teacher should be in the labit of calling attention to the composition of particular words, and asking them to mention any others of a simular kind which they can call 10 mind ; for ins-tance-

Words with a prefix or affix, such as ungodly, unholy, inhospitable, incorrigible, irregular, occur; they should then be told to quote all the words they know with uns in, and ir, as prefixes meaning not when in is changed moim, as in the words improper, imperfect, etc., and why; or such words as leaflet, etc., with an affix; ask if they know any others-streamlet, ringlet, etc. A noun ending in ist, as chemist ; quoto any ohers, as bolanist, druggist, mechanist, copyist, etc. ; or an adjective in al, ive, etc., such as national, local, vocal, destructive-nnote others; Өxtensive, positive, etc., and the nouns made from them.
. I merely mention a few cases that occur to me at the moment of writing; but these are quite sufficient to show what is meant.
After having heard the lesson, the monitor or teacher should tell them 10 sit down and write on their slates a certain number (or as many as they know) of words, nouns, adjectives, etc., having any parlicular prefix or affix, which may lave occurred in their lesson; for insiance-
Write dorrn six adjectives ending in al and ive, six nouns ending in ist, in let.
When a word occurs which has a common root with many cthers, the teacher ought to ask what others we have from the same root; for instance, the word extent occurs as a noun; what is the word we use as a verb? extend; extènding, present participle; past participle, extended: an an adjective? extensive; adverb? exiensively; also extension and extensiveness as nouns.

It is also useful to show them how the same word may bo used as un adjective, a noun, or a verb: for instance, such a line us the tollowing occurs ;-

## How culm is the summer sea's wave.

They see the word "calm" here useif as an adjective; let them form a sentence, using it us a noun, a verb, etc. : there was a great calm-hotualmed the sea-a calm day; and they sloomd occasionally be usked to quoto passages from their books, where tho word is used in all these diffe:ent ways; to call to inind passages either in prose or in poetry contaiming particular usages of words. This teaches thom their own language, and makes ihem reco lect particular passages, both of poetry and prose, which they may have read. Lines descriptive of any particular country-of its physical character - Cliaracter of its people- love of country, ete, ; such as Scoll's-

## O Caledonin! stern and wild, <br> Mect nurse for a portic child;

land of brown hicath and shaggy wood-
fand of the mountain and the flood,
Or-

> Dear to my spinit, Scolland, thou hast been Since intant yeurs, ial all thy glells of green ;
> Land of wild beauty and romantic shapes, of shellerd valleys and of stormy capes.

> T. Gray.

Or the following from Cowper's "'Task."-
England with all thy faults, I love thee still-
My country I and, while yet a nook is left
Where English minds and manners may be found,
Shall be constrained to love thee. Though thy clime
Bo tickle, and thy year most part deform'd
With dripping rains, or wither'd by a frost,
I would not yet exchange iby sullen ekies
And fields without a foner for warmer France
With all her rines: nor for Ausonia's grores
Of golden fruitage and her myrtle bowers.

And most of the upper children here can repeat the poetry of their Reading Books by heart, should a passage of this kind happen to be called up, they wonld be asked to bring it next morning witten down from memory, as an evening task.

In the iater printed copies of the Dublin Reading Books, I am sorry to observe they have omitted much of the poetry; as I know of mothing which has tended so much to humanize the chilciren in this school, and improve their minds, by calling forth the gentler teelings of their nature, as the poetry of these books.

With many of the pieces by Cowper, Scolt, Mrs. Hemans, and others, such as-On Cruelty to Animals- Human Frailty-The Stitely Homes of England-Birds of Passage-The Graves of a Household-the more advanced children are so thoroughly acquainted, as to be able to admire their beauties and to feel the force of them: this also has given a character to their reading which nothing else couk have done, and shed a softening influcuce over their minds which will last through life.

The following may be taken as a specimen how chuldren may be amused into instruction if the teacher is well up to his work (page 204, Lesson Book. No. 3) :-

## $0^{\prime}$ 'er the heath the heifer strays

Free (the furrow'd task is done) ;
Sow the village vindows blaze, Burnish'd by the setting sun.
Now he bides behind a hill, Sinking from a golded sky; Can the pencil's mimic skill Copy the refulgent dye?
Trudging as the ploughmen go (To the smoking hamlet bound);
Giant-like their shadows grow, Lengthen'd o'er the level ground.
In what direction do you go home from school? West. Did you ever observe your shadow in going home? Yes, Sir. Behind you or before you? Behind ne, to the east of me. Does it lengthen or shorten as the sun gats low ? Leagithen, You who go home to the east, in what direction do your shadowe? before you or ohind
you! Before us. Did you ever observe them as you came to school in the morning? In what direction are you walking when you come? Auswer trom oue-is I go west in goug home, I must be coming east when 1 come from home to school. Is your shadow then before or behund you? Behnd me, east towards the west. Does it lengthen or shorten as you are gong to school? Shorten, becauso the sun is getung highor. Does it lengthen or shorten as you are going home? lengthen, because the sun ts getting lower. In what direction is the sun nt noon? South, Point somith. And your shadow cast to the north. If the sun were dinectly over your head, where would your shadow bo? Under my foet, a point. In what countries is that the case? Twice a year to an inlabitant between the tropics. Is this the case to all inhabitant on the tropics? Now can you explain, " (iiant like their shadows grow," etc. ? Yes, Sir ; as the ploughmen are going home, every step they take the sun is getting lower, $\because$ ild the lower the sun, the longer the shadow. Truiging means what? Il it were ploughman, how must the lines be altered?

> Trudging as the plougliman goes, Giant-like his shadow grouts.

Now look at the last two lines of the first verse. In what diriction is that window at the end of the room? West (the window is in the west-end of the school-room). Does the sun shine upon it when it sets? Dit you ever observe it on going homo in a bright sunset, how it was lighted up, and did not that explain to you what burnished meant? Yes, Sir; it looks as if on fire.
The second verse-" Now he hides behind the hill-would give the teacher an opportunity of calling their attention to the beauties of the setting sun on a fine sumnier's evening-whether behind the hill-apparently sinking into the sea-setting on a level plain-varying according to the nature of the country. From this what a very beautiful moral lesson might also be given!

Passages of this kind occurring, which may be so strikingly illustrated by things around them, a good teacher never would let slip; they give him an opportunity of making strong and lasting impressions on the mind, and add an interest to his teaching which almost commands success.
The teacher should call attention to the adverbs of time and place, in such expressions as when and where, then and there, etc.; and point out generally how adverbs qualify verbs and other parts of speech, making them form short sentences to make clear what he says; as-

He writes well-an adverb qualifying a verb.
He writes very well-the adverb very qualifying another adverb.
That was extremely wrong-an adverb qualifying an adjective.
The following hints of a suggestive kind may be useful when a lesson happens to be on the material of clothing, of food, etc.

The word cotton, for instance, occurs: the teacher will ask; showing them a piece in the raw state, Is cotton anl animal or vege-
table product? Vegetable. What part of the vegetable is it? The lining of the seed-pod. Do you recollect any lines of poetry in your books which tell you about the cotton being the liming of the yod? what are they?

> Fair befall the cotion tree,
> Bravely may it grow:
> Bearing in its seeded pod
> Cotton white as snow.
(To be continued.)

Thoughts on Language, Nio. 2.
By Prof. R. Nutting, Sen., A. M.

## CONSTRUCTION.

## (Continued from. our last.)

Our next inquiry would naturally be, Whether the "irro eyes" of grammar are also open on the construction and analysis of the period, as well as the simple sentence ?-whether " Form and Posilion" govern in the memberf of the former, as well as in the woords of the latter.

An additional remark, however, seems to be first required on the simple sentence, especially with respect to the adjuncts.
The appropriate position of the adnominal word, in ourlanguage, is before its nominal element, with a few exceptions to be noticed hereafter. And this principal determines the grammatical structure of the sentence, and the conrequent officc of the limiting word.

Thus-_" The old man taught tho young boys." The word "young" can not limit the world " inau," because it comes after it, \&c.

The exceptions to i' is proneple are five-whech should be fomme among the "Idioms" of a Grammar, rather than in these passing. "Thoughts." Suffice it to name one or wo. One 18 that of predication; when the adnominal worl becomes the complemen of tho nouter verb; as, "our Goil is good" "a very differen thought from that expeessed by "our good Gol is "-or exists; "I'he dog ran nad,"- $110 t$ "The mad dog ran."
Another exception is found in senterce epecifying time, number, and dimensions: "A child two years old-not "An old child two years"; "A wall two feet thick,-not "A thick wall two feet?" \&c.
Another, is the absolute construcion of a noun and participle, always requiting the noun to precede the participle; as, "The sun having risen, they began," \&c.
A different position of the words in such an expression, in the Greek and Latin, frequently occasions trouble to young translators from these languages into our own.
There is, however, a curious contrivance in the Greck language, by which the office of limiting words may be determined by lheir position with respect to the Greek "article." This is placed before all the limiting words, and the word limited by them is placed after them; the article thence being properly called a binder, as it binds the intervening words in their present position, and the consequent office of qualifying the one word that follows inem.*
Somewhat analogous to this is the office of a limiting word in English, as indicated by its position in or out of prepusitional phrase ; as, "He is vise in counsel"-" wise" being a predicitional adjunct of "he": a very different thought from that conveyed by a construction which places "wise ", the other side of "in" and voitt:in the prepositional phrase-" He is in wise counsel"; where wise is bound to limit the noun following. This peculiarity often petplexes beginners in translating Latin into English-leading them to place our preposition the wrong side of the limiting adjurict. Indeed the difficulty in translating is usually tracable to ignorance of the idioms of the language into which the translation is made.
The grammatical position of the abverb, on the contrary, is after the word limited by it, because it is always equivalent to a phrase: as " "there" $=$ in that place ; "wisely" $=$ in a wise manner.

The fact that the adverb "how" $=$ in what manner ; "when" $=$ at what time; \&e,, must always preceaie, instead of following their verbs, does not contravene our general principle; as the relative or connective pronoun contained in them always gives them the position of the connective--viz. the first place in the sentence.'
To resume now the subject of simple sentences, considered as members of the period: Can their respective offices also be determined by their grammatical form or relative position? In other words: Have we any grammatical guide in the construction and analysis of the period? Or are these two "eyes" closed on this branch of subject, leaving us to "roam in conjecture foriorn"?
There is a certain common-sense principle underlying this whole branch of the subject-viz. That the thing to be limited or modified must be conceived for PRIor to the conception of its modification. This principle is universally acted upon, in the mechanical pursuits as well as in mental. The architect can not paint a house till he has built it. The tailor can noi fit a garment till he apprehends the size and form of the person it is to fit. So, in operatious purely intellectua!, it would be absurd to talk of proving a proposition, or drawing an inference from it, before the thing to to proved is apprehended by the demonstrator; as is clearly illustrated by the process of reasoning employed in geometry and other branches of mathematics. True, a skillful debater may keep his opponent in the dark, with regard to what he is aiming at, in order the more effectually to ensnare and conquer him; but he must himself know where he is going, or he will be likely to be caught in his own snare.
Now, apply the principle to the subject before us; and it must follow that the leading or independent sense of a period must precede those that are dependent, and limit or qualify it, in the grammatical construction of language, if grammar is the science of the expression of thought.

On the same principle, 200 od , which are qualified or limited should precede their limiting words; and this usually occurs in the ancient languages, though the idiom of our own, as already remarked requires the contrary. Thus, while the Romans would say "Vir bonus" "A man (who is) good," we must express the same idea by placing the qualifier first-"a good man." But with re-
Hence infer why such words are properly termed adzerbial conjunctions, as thes virtually include each a connective pronoun.
gard to the limiting mentbers-or phrases and dependent sentences gof a period, the very nature of language provides for them appropriate forms, which olearly point out their trus position, and consequent office, by means of the several connectives. These, as prefires, as clearly indicate the relations of their several clauses, as tho relation of words are indicated by their changes in form.
The original idea of the connective is probably to be found in the Hlebrew word or, ra!her, lefter (Vauve), meaning a hook,-thus, to hook on, or commet, a sucseeding expression to a preceding, without any reference to the precise relation existing between them. But this original idea of connection !as been, by modern invention, 80 "enlarged and improved," that, in our language, the unit connective has grown into some tens, with their distinct uses, clearly distinct uses, elearly indicating not only the existence of different, relations, but also their precise nature ; e. g. "He will learn." if he studies," or "If he studies, he will learn." Hace the dependent member where you will, its connective, $i f$, shows it must grammatically follow the independent sentence, because it limits it (conditionally). Again: "He chopus with an ax," or "With an ax he chops." Place the phrase (" with an ax") before or after the sentence expressing the action which it limits, and its true grammatical position is clearly indicated by its form, as introduced by the instrumental connective "with"; and so of every other dependent member of a period, whether sentence or phrace.
Even a very lung and complicated periodic structure may be readily analy\%ed on this principle, by the aid of a simple inference druwn from it; vi\%. That each dependent connective claims (or connects back) the first of the succeeding verbs to which no other connective of its own). For evample of a complicated period:
"This position is incontrovertible. AxD, Ir, whes this body, whon is
now so active, sHale Lis cold in death, the immortal spirit within, which
now gives it all its activity, will cease to exist, bucause it will have ceased
its connection with the mortal body, then surely, if we practice upon
the Epicurean maxim ('Let us eat and drink, for to-morrow we die') we
shall at least exhibit a sort of consistency. Bur, iv ayris the body dies,
the immortal still lives, and can nover cease to live, then let us, ever im-
pressed with this important truth, constantly so act, think, aND feel, THAT
the records of each successive day may atand in the right column of
heaven's book of chancery!"
Of these three periods, the first is a simple independent sentence,
introduced merely for the sake of exhibiting co-ordinate connec- tions. The second is introduced by its co-ordinate connective ("and") followed by the three subordinate connectives ("ii," " when," " vhich"), each introducing its own limiting, dependent sense, yiz. the last ("which"), the sentence represented by the verb " is," and connecting this verb to its own antecedent "body"; the next preceding connective, "where," connecting the next following verb, "shall lie," back to the verb of the preceeding connective ("if")-namely, the verb "will cease"; which in connected by "if" to the verb "shall exhibit": which again is connected by the co-ordinate "and" (the first connective in the series), to the verb " is," in the preceding period, which is another co-ordinate sentence-"each connective thus claiming the first of the verlss following which has no connective of its owon." The following period is constructed in nearly the same way, and is itttroduced by the co-ordinate" "but," which connects its independent sentence, "Let us so act," \&c., to the co-ordinate independent sentence of the preceding period. Now, the grammatical pasition of each sentential member being thus determined by its form, as indicated by the connective, the grammatical arrangement of the whole becomes easy, ae to show the several offices of the several members, and consequently the correct thought desigued to be ex-pressed-the independent sentence, as already remarked, always taking the lead; thus-
"And we shall exhibit a sort of consistency, if the immortal spirit mithin shall cease, \&e., when this body (tohich, \&c ) shall lie cold," \&c.
It is easy to see that the co-ordinates, "and," " but," and the like, must always connect the independent sentences in each period-making the whole thus connected, into a paragraph; each connective adding (and-ing) a new proposition to the one preceding.
Each paragraph has also its own form of connection, indicating its commencement, and the corresponding turn in the thought, or additional argument. These indices of paragraphs are, "indeed," "now," besides," " moreover," "furthermore," \&c., a co-ordinate connective being, of course, implied. Indeed, there is a direct

[^0]serios of independent sentences, as antecedent and subsequent, running, as itn a straight line, through every production, each period supplying at lenat one; to trace whach line by the coordmate connectives, is a very interesting, as well as instructive, process, for those in a linguistie course. This series may be allustrated to the eye by a direci line-horizontal or perpendicular-the limitnyr sentences and plirases being connected 10 it by oblique lues on either side; thus:


From the foregoing principles and remarks it may be readily inferred that the capability of Rhetorical Transpositicn is confined to the limiting phrases and sentences; the independent sentences being fived in a series which can not be broken without altering or pervertıng the argument.-(Michigan Journal of Education.)

## OFFICIAL NOTICES.



ERECTION, SEPARATION AND ANAEXATION OF school monicipalitirs.
His Excellency the Governor General in Council was, on the 11th Ju!y ingtant, pleased to-
Erect the township of Stratford, in the county of Wolfe, into a School NIfnicipality, under the name of St. Gabriel of Stratford, to be bounded as follows: tonards the south-east by the river Felton, towards that north-east by the line separating it from the townsnip of Winslow, and tor ds the east by the one separating it from the township of Ayimer.
Separate the dissidents of Ste. Foye, county of Quebec, from those of St Columban, same county.
Erect into a separate School Municipality, the new parish of St. Ferdinand d'Halifax, in the county of Megantic, with the following limits, to wit: this municipality will comprise an extent of territory of about eleven miles in front by a depth of about seven miles, and bounded as follows, to wit: towards the north-west partly by the line which geparates the lot fourteen from the lot fifteen, in the second, third and fourth ranges of the townshin of Halifax, and partly by the liuc, which separdtes the sixtcenth lot from the serenteenth lot of the other lots of the said townsliip, starting from the fffth inclusively to the township of Inverness, towards the south-east first by the line which separates the said township of Halifax from that of Ireland, extending itself from the said township of Inverness as far as the line which separates the third range from the fourth range of the said township of Ireland, then by the line which scparates the first lot from the second lot of the said third range of Ireland, by the one which geparates that part of the fifth lot belonging to Sieur Simeon Larochelle, in the second range of the said township from the one belonging to the Church of England Congregation, of the same township, and by the line which separates the sixith lot from the serenth lot of the first range, also of the same township, lastly by the line which separates the fitth lot from the sisth in the first, second and third ranges of the township of Wolfatown; towards the south-west first by the line which separatts the said third range from the fourth range of the said township of Wolfstown, extending itself from the said sixth lot to the township of Halifux aforessid, then by the line which separates the said township of Halifax from that of Chester, extending itself from the said townahip of Wolfston to the line which separates the eleventh lot from the twelfth lot of the first range of the said townghip of Halifax lastly by the line which separates the twelfth range of the same township from that part of tbe first range of that townoluip which has been annexed to the parigh of St. Norbert of Arthabaska, by a canoncial decree, dated the
$\dagger$ This might be termed, not inappropriately, "the thread of discourse."
twenty-sixth dry of December, ono thousand eight hundred and fifty-six, starting from the said cleventh lot and runulug as fur as the lise hereinnboro mentioned which separates the fourteenth lot from tho difteenth.

## Examiniz drpousted.

His Excellency was pleased to appoint, on tho 11 th June last, Jr. If. II. Milcs, nember of the Board of Examiness for the district of Sherbrooke, in place of Mr. Oharles Brooks, resigned.

JdCQUES-CARTIER NORMAL, SCHOOL.
The Cth September, at 0 o'clock P. M, opens to pupils. Those who seak admission are required :
lo. To furnish a certiticate of baptism and a certificato of good conduct;
20. They aro required to undergo a gatisfactory examination on the elements of Freuch grammar, on the elementary notiona of geogranby* and urithmetic to the Rule of Threo;
30. To promise to observe the rules of the iastitution and to teach during iliree years at least.

U'uless the above conditions be conformed to, we shall admit no asplrant.

Professor Derisme will examine the candidates for admission, Nonday, Tuesday, and Wednesday, between 1h. und 2h. P. M., at the Normal school.
Mr. Inspector Hubert has bcea named examiner of tho candidates from the district of Thrce Rivers, and Mr. Inspector McCord of those from the destrict of Ottava.
H. A. Vibmeav, l'tuk;

Priucipal.

## NOTICE TO SCHOOL CONXISSIONERS AND GOHOOL THOBTEES.

The Commissioners and Trustees of schools are paricularly requested, when applying for permission to sell the sites of school houses or to cxchange them for other lots or sites, to furnish an exact description of the bounds, limits and the abuttals theroof, nad also to accompany their denands with a certificate fom tho Inspector atteating the expediency of snch sale or of such exchange, and mentioning the amount which they consider ought to be the upset price of the public sale. These details, which aro absolutely necessary and which are seldom given, occasion useless correspondence and delay.

- The School Commissioners who have not as yet transmitted to the Educatiun Ofice duplicate receipts with their semi-annual reports, shall not receirs their amount of the grant until they vill have fulfilled this formality.

By order of the Superintendent,

> Lotrs Giard,
> Secretars.

## sacQLES-CARTEER NORMAL BCHOOL.

Messrs. Théophile Amyrault, Arialide Coutu, Elio Pelland, Adolphe Magnan, Charles Côte and Masle Crevier, bave obtained diplomas authorising them to teach in model schcols.
authorising them Soanouth, Joseph Foucault, Jos. Marion, Moïse Hurtubise, Oride Coutu, Wilfrid Barrette, Alfred Enault, Erançois Desrosiers, Joseph Cardinal and Alphonse Leduc, hare oblained diplomas authorising them to teach in elementary scliools.

## w'gily normal school.

Mr. Oliver Warren; Misses Hanuah Bell, Isabella, Blyth, Elizat, Ohalmers, Ellen Cook, Elisa Couch, Meliasa De Golyer, Lucy H. Derrick, Margaret Drysulale, Emily Dunning, Alice Finlay ; Mme Maria Johnson: Misses Mary G. Reynolds, Mary Emily Roacb, Elizabeth F. Symmers, Louisa Traccy and Louisa, Webster, lave obtained diplomas authorising them to teach in model schools.

Messrs. John Melody et James Wilson; Misses Caroline Arnold, Eliza Jane Barnet, Margery Ballantyne, Loujsa Coatigan, Margaret Clarke, Isabella Duigleisb, Margaret Gill, Janet Grant, Lamira Herrick, Fanny Hale, Alice Hall, Mary J. Hardy, Isabella Halliday, Frances Lloyd, Margery NcEwen, Margaret McDonald, Isabella Middlemiss, Susannal McLaren, Ellen JcOwat, Agnes O'Grady, Jane Ann Pedche, Jessie Patterson, Mary Jane Boss, Mary Schutt. Mary Whitney, Mary Willock and Sarah Vosburgh, have obtained diplomas authorising them to teach in clementary schools.

LatVal : OOBMAL school.
Mesara, jiorbert Thibauit, Louis Lefebrre, Joseph Belthasar.Deguise,: Oharlen Borromée : Rouleau, Josiph Promont, Jemes Donnelly, Alifed, Esiouf; Amatuir Denters, Lanrent Simoneau, Augustin Girardin, George Tremblay, Oharles Miganult, Oharles Pagean, Régis Roy, Ol Ophe Cóts, Pbilfas Boucherd; Mises Loulso Oouture, Luce Coutire, Jeanne Aüde

Olympe Ohamberleud, Victorine Lótourneau, Anastasie Darvoau, Mario Lapointe, Philomène Valĺ́e, Brldget Sweedey, Cundlde Sylvain, Hóloise de Tonnancour, Elizabeth irmatrong, OCline Talbot, Bophio Póruse, Catherine Flyna, Catheri 10 Ool6 and Marie Lafrance, have oblainen diplomas suthorising them to teaoh in modiel schools.

Meara. Cy prion Gague, Joseph Delisle; Mhsen Louise Garncau, Marie Pacsud, Alphousinc Cloutior, Jos6pilue Poullot, Ellen Sinnott, Louise - Niuteau, Vitalline Sauvageau, Marcellino Plante, Mary Anu McGolrich and Loniso Fulardeau, liave obtnined diplumas anthorising them to teach in elementary echools.

## CATHOLIC BOARD OF EXAMLNELS GOR thE DIBTBLCT OF JONTREAL.

Mines Xaria Bénonise Dupuis, Philomène Vachon Robert, Z̈other Youpart, Elisa Poupart Alphonine Aubertin, Artémise Desautels, Ohrisilic Moquin, Minthildo Dupuy, Addie Lanctot, Georgina Dearoniers, Maric Larigue, Loé Elmiro Beauregard, Fmélie Dubé, Joséphiue Désormeau, Octavie Béfque Lafleur, Fiavie Aubry, Alphonaine Corbeil, Kulalie Champeau, Odile Roy Yortelance, Philomène Lafontaine, Virginie Beaudry, Eldonore Deveaux, Mathildo Riendeall, Buease Drolet, Henriette Véxing, Odile Deajardint, Titalins Bergerou, Sophie Sarault, Zuo Simard, Marié Athalie Rcuand, Unésine Cadudal, Lucie Tr'jpagać, Philonéne Phapeu., Catherine Robert, Octuvie Barsa. su, Sophronie Robert, Julie Dupré, Siarie Guilmette, Marie Elmina Lufebrre, Aurélie Cóto, Mary 1 nn Mcdarihy, Elizs Reilif, Mary Alice Kelly, Philomèno Roy, Emélie Guudry, Marie Louise Filiatredult, Philomene Lanthlur, Alice Prudhomme, Zoe Prudhomme, Adeline Filion, Domitilde Bolair, Sophie Chartrand, Louiso Inamel, Amarille Emond, Narie A. Andegrave, Emma HcKerchar, Virginie Archamtault, Hermine Lagarde, Marie Chapdelaine, Délima Roy, Aglá Thóberge, A. Duboie, Felicite Foucher, Philomène Ronneville, Malvina Couillard, Philomène Bédard, Philomene Perrault, Judith Matlette, Z6lia Rufiange, Claire Myre, Marie Raby, Caroline Chevalier, Mario Brouillard, Henciotte Mróseau, Uraule Lefebvre, Marie Chaput, Orina Bernard, Aurélie Tétreau, Ursule Plante, Adele Grgnon, Stéphanio Laviere, Elizabeth Hogue, Denise Demern, Octavie Marien, Garoline Prévost, Célina Iefebvre, Marcelline Ouszon, Victoire Marsan, Aglá Oharbonneau, Lucic Leduc, Marguerite St. Pierre, Eliza Duboie and Mme Milord, born Danis, have obtained diplomas authorising them to teach in elementary ochools.
F. X. Valade, Secretary.

CATHOLIC BOARD OF EXAMINERS FOR TAE DISTRICT OF QUMBEC.
Misaes Philomène Rousseau, Scholastique Boisvert, Célérine Demers, Cólina Mercier, Philoméne Lemay, Zoé Lahaya, O. Esther Page, Hermine 」aliberté, Eugénie Labaye, Henrietto Noêl, Céîina Lamontagne, Eléonore Villeneuve, Philomene Boily. Eliza Ouellet, Justino Iardy, Julio Auger, Sophio Noel, Louice Noel, Honorine Letellier, K. Fortunéc Ruel, Josephto Brassard, Luce Darreau, Philomène Mondar, Adelaide Saurageau and M. Louiso Sénéchal dite Lapierre, have obtained diplomas authorining them to teach in elementary schools.
Mr. Zéphirin Lapierre has obtained a diploma authorising him to teach in model schools.
N. Lacasbe,

Secretary.

## NOTICR TO TEACHZRS.

The tenth couference of the Association of Teachers within the limits of the Jacques-Cartier Normal School, will take place at said school, Friday, 26th Augnst, at 9 A. M.
The members of the Council are requested to mect the ere of the con. ference, in the hall of the prolessors, at 6 P. M.

> F. X. Hert,
donations to the library of the depantarit.
The Superintendent acknowledgea, with many thanks, the receipt of the following donations to the library of the department:

From the Rer. 31. Jonee, of New York: Jenett's French and English Dictionary, 1 vol. in-8; Jewett's French and English Dictionary, school edition, I Vol. in-12; Lossing's Pictorial History of the United-States, 1 vol. in-I2; Loening's Primary United States, 1 vol in-12; The Sabbath Hymn 300K, 1 vol. in-18.
From Messrs. Plinguet et Luplante, printers, Hfontreal: "Questions aur la Gramnaire de l'Académie," I'vol. in-12 (2 copies).

From Harper sud Brothers, New-York: Elementary Grammar, by W. C. Fowler, 1 vol. in-12; M. T. Ciceronis do Officiis, libri Tres, with notes in margin, and English commentary, by the Rer. IJ. Auhton Holden, 1 vol. in-18.
From the Ray. J. Langevin, Principal of the Lavel Normal School Qucbec: "Trait6 Eléméntairé de Oalcal Difórentiol et de Ólcụ Inte. gral," I rol. in. 8.

## tLACHER WANTED.

A tancber, haidig good rocommendations and a model achool diploma, rould find an adrantageous positiou in the school mulicipality of St. harmane.
Address: Xr. J. E. Olniroux, St. Hermas.

## bituation as tbacher manted.

Miss Josephine Burns, provided with a diploma for an elementary school, teaches English aud Freuch, music, drawing, und einbroidery.
Applications to be addressed to the Education Office.
A leacher, provided with a diploma for an elementary school. speakiog Esglish and Frencb, is desirous of obtainivg the situation of school mistress.
Address : Miss II. Kerney, teacher, St. Cutherine, Portneuf.
Hiss Mary Lacerte, formerly a pupil of the Laval Normal School and provided with a diploma, from tho Board of Examiners of Three Rivers, authorising ber to teach in the elemuntaty sclools.
Address: Jtiss Mary D. Lincerte, Yauachiche.
Mr. Narcisse Contant, provided with a diploma fur an clementary choul. Is married.
Iddress: 28, Lagauchetière Street, Montreal.
Mr. Leon Vaudreuil, provided with a diploma for an elemeutary school Gan teach Eoglish, drawing into pencil and with water colours.
Mr. John Melody, who holds an elementary diploma from the McGil Dormal School, is desirous of obtaining a sltuation in a school, oither as master or manistant muster.
Address: Mr. John Melody: Box 824, Jontreal Post Office.
A young lady is desirous of obtaining the place of aatistant ${ }^{\text {teacher }}$ in a school. She can teach fancy needle work nnd is well qualitied for the performance of the dutips of teacher.
Xiss M. Connolly is desirous of situation as teacluer.
Applications to be addressed to the Education Office.

## JOURNAL OF EDUCATION.

## KOLTBEA工, (LOWER GAIADA) JULY, 1859.

## 

It is with deep sorrow that we have to record the death of Mr. Emile de Fenounllet, Professor of History and of Literature at the Laval Normal School. He died on the evening of the 30th June, aged 53 years. Mr. de Fenouillat was born in France at Hyères, in the department of Var. He went through a course of legal studies at Aix, after a short sojourn at Montpellier he removed to Paris, and While in that city, was connected with the Epoque. He subsequently accepted a Professorship at the University of Bonn, and while there wrote a series of letters on Germany published in L' Unicers. In 1854 he left his native France for America and arrived in Quebec towards the end of October. The two years following his amival in this countiy were passed in fulfilling the arduous duties of Elitor in chief to the journal of Quebec. Shortly afterwards he ras appointed ore of the ordinary Professors of the Laval Normal School. The rapid progress of his pupils are the proofs of his zeal, of his talont and of his energy. Fiven when enfeebled by desease, he resolutely continued his lectures, though requested by the Principa! and the Superintendent to recruit his wearied frame, and though an assistant had been named by the Goverument to relieve him from his arduous task. His articles in the Journal de l'Instruction Publique are well known and fully appreciated. He was one of its most distinguished contributors.

## Pubilc Txamingtiong of the Mormal gehourg.

The public examinations of the Normal Sohools, in the Eastern section of the province, have furmished abundant proofs, this year like the preceding years, of the interest taken in these useful institutions.
The examination of the pupil-teachers of the Laval Normal School took placie on the days of the 13th and 14th June iast. The Superintendent of Education prosided. Among the numsrous and distinguished assistants, we remarked Mgr Horan, bishco of Kingnon and former Principal of the Normal School; the viry Reva.

Vicar Gen. Cinsalt, the Rovd. Mr. Auctair, and a numbor of tho mont prominens citizens of Quebec.

The students were examinel oll tho different branches taught during the year. Their answers vero accompanied will demons. trations, uxemples and experiments. Their progress in Erench grammar, litterature, histor*, geography, the exact eciences, astronomy, physics, was she:.. by tho readiness, sorrectness and ease with whicl: they answored the questions put ir them by the assistante, who seldom followed the orilur of tho programme and often putt questions not inciuded it its contents. Problems involving algobra and trigonometry, of no nrdinary difliculty were prompily solved, aud in gentral the pupils gavo proof of pedagogio knowjedge, by the manner in which they explained tho subjects, doveloping thein before the audience, as they should at some future period before their pupils; furnishing demonetratıons and tracurg on the bladk loand whon need be, a map, a plan, or a figure with rapidity and justness Indeed it was now and then neceasary to restrain these gentlemen, who taking too extensive a view of the subject would not have left time for other matters. The chuce collection of physical apparatus, maps and ougravings possr sed by this institut on, were much admired by the public, who at the same time saw the uses to which they are destued. The monotony of the exercises was relieved by the performance of several expuisite pieces of vocal and instrumental music, under the direction of their able professor, Mr. Gagnon. After the - izes were distributed and the diplomas conferred, a farewell adrest. as read by one of the pupils, and a few words adressed to them by the Surerintondent, by Mgr'Horan and by the Principal. The congratulations exchanged between the worthy prelate and his formor pupils, who had justly referred to him the greater part of their success, found a ready echo in all present. Tine former Principal assured them of the pleasure which their progress afforded him. In alluding to their removal from the old castle, the Superiniendent assured them that their presence in that venerable building liad in no ways derogated to its honor as residence of the former governors of Canada

The examination of the Jacques Cartier Normal School trok place at Montreal, on the 29th.June. The students were irterro: gaied by the Superintenclent, by their professors, and those of the other schools there present, on the different subjects contained in t $^{2}$ ir programmes. Although the halls were open to the public, we temarked but vary few friends of education, and two reporters of English papers, who justly praise the examination on the elements of agriculture conducted by Air. Ossaye, whose lessons though gratuitous, were not the less practical or the less fruitful in happy results during the course of the year. The attendance at the closing sitting for the distribution of prizes altracted a large audience, comprising a great number of the clergy, and the most distinguished citizens. Tho musical periormance of the students under the direction of their ablo teacher Mr. Brauncis showed forth their progess in this branch. Several pieces of the Crention by Hayden were executed by a chorns of students accompanied with an orchestra formed by the musicians of the 17 th regiment. Mr. Lenoir and Mr. Archambault, one as basso, the other as tenor were remarkably successful in the execution of that celebrated oratorio. M. Amyrault dolivered the farewell adress, and the Superintendent and the Hrincipal in their speeches specially insisted on the severity of the examinations which the pupils obtaining diplomas thad to undergo. For success it is not sufticient to have a ge Inote in one of the branches, but it is requisite to have a satisfactory note in every branch taught; this explains why many of the pupils who bad recesved prizes, had not oblained diplomas even for elementary Schools. Of 53 pupils who during the year had attended the Normal School, but 16 have obtaincil diplomas. The Rev. Cium Piton and the Rev. Mr. Langevin, Principal of the Laval Normal School, then congratulated the pupiis on their. iccoss. Rev. Mir. Laugevin, who had assieted at all the previous sittings, declared that though the rivality existing between Quebec and Montreal for many years, had not always been productive of happy results, he was pleased at the emulation between the Normal Schools of the two Cities, and that on his part he should not fail to encouraro the students to contend with zeal and ardor with their youthful fellows of Montreal, whose success he has been able to appreciate.

The Hon. Mr. Loranger being called upon, spoke with his usual eloquence. We regret that want of space prevents us from inserting his remarks on the advantager uffered by the Normal Schools, and the rapid development given to education since thojr foundation. The exercices were closed with the chorus of the Rataplan, from the operz of La Fille du Regiment, accompanied by the orchestra. The Propident in tendeting his thanks to. Col. Gordon and to the officer: of the 17 h regiment, who wére present at the sittung,
observed that the new teachers may bravely and gaily enter upon their new careor, and he hoped that the puppis of the Normal Scliool would one day become the best soldiers of the army of Public Instruction.
The distribution of prizes at the McGill Normal School, and at the department of the femate pupil teachers of the Laval Normal School took place the same day, ( 141 h July). As the Superintendeut had not as yet assistel at the examuatious of the latter, he was unable to attend but on the day of the 13th at the McGill Normal sechool. In adressing the pupils of thas institution he explanted the reason of hus ab sence on the following day. The compositions read by the pupils and the pieces of music performed under the direction of their Professor, Mr. Fowler, the drawings in crayon and water colors which hung from the walls of the beautiful gothichall, where these examinations were held, indicated the progress of the pupils, the skill and the zeal of the teachers.
On the 14th July, the Hon. Judge Day, president of the University Comncil of McGill College, distrituted the prizes and the diplomas autl delivered an adress which will be found in the proceedings which we copy from a city newspaper. 18 diplomas for Model Schools, and 28 for elementary Sctiools, were given to the pupilteachers. Principal Dawson to whom belongs so great a part in the organisation and progress of this institution, and Professors Hicks and Robins spoke at length on the duties of the teacher, his position aud the wants of education in this country. The sitting was closed by a remarkable discourse by Mr. Dunkin, member of parliament for the united Counties of Drummond and Arthabiesia and member of the University Council. Mr. Dunlin indicated the good which would result from the Legisla:ive enactments of the last session, particularly that which in limiting the possers of tie Boarts of Examiners, protects the pupils of the Normal Schools from the unjust competition of teachers admitted by boards, without sufficient examination.

He directed the attention of the public and that of the body of teaclers to the fact that the diplomas granted by the boards of examiners would entitle the recpients to teach only in the district, and would be of value but for three years. This, he said, is the first step towarits doing justice to the Normal Schools, and to their pupis.

The same day the female pupil teachers of the Laval Normal School were passing their examination at Quebec. These ladies تere questooned by the ass.stants on French Grammar and Euglish Giammar, Geograpiy, Sacred History, the History of France, that r. England, that of Canada, on arithmetic and on literature. The prompiness, the spiritedness and the exacitude of theiranswers, the rapidity of their drawings oa the black board or on slates of the maps of different countries, and the correctness with which they solved the probiems given them, really astonished the audience. They gave proof of an intimate acquaintance with the use of the Flobes. Their haterary compositions were certainly of rare merit; the stmplictry and elegance of their letters, and of some compositions of a higher order, should have led us to doubt of their originality had not the Rev. Principal given his word as to the contrary. Atnong the musical performances sang with accompaniements on the planos and harmonumsby the pupils, we remarked with pleasure two Canadian songs published in our french juurnal of this year. The elocution and delivery of the French and English recitations left nothing to desire. Among these, were the beautiful verses of Mr. Cremazie on the death of Mr. de Fenouillet, which are to be found in the last number of Le Journai de l' Instruction Publigue and an elegy composed by Mr. de Fenouillet on the death of one of lis pupis. The emotion betrayed by Miss Couture and Miss Darveau while reciting these two piecees, was shared by the audience, amony whom the beloved professor had counted many persenal fricnds. The drama, l'Orpheline des. Pyrinécs, was pretormed by the pupils in a most satisfactory, indeed we might say, in a very remarkable manner, especially in the solemn scenes, which require much tact and moderation, and which are very frequently poorly prelormed. After the distribution of the puzes and of 17 diplomas, His Grace the Archbichop of Oregon Cily; by the request of the Superimendemt adressed the pupils in an effecting speech, pointing out the progress of the last twenty years, elapsed since he had left Canadia for far off countries, where he has spread the Tloa, who had bech unable to attend but durng the moning exerclecs, arrived fron St. Mary of Beauce, where he had assisted at the exammations of the academy of girls under the direction of :he Sisters of the Congregation, and at that of an Industrial College
conducted by the Christian Brothers; what he had seen in these aro mstututions together with the scene passing before him, raised in hmm, he suid, thefarest hopes for the future of his nature counnry.

Tho address of so distinguished a fellow countryman, of one who occupies in a foreign land so high a position seemed to increase the feelings of the audience. Tho Rev. Mr. Verreau, Principal of tho Jacques Cartier Normal School, and Mr. Pope, Pro-mayor, also rdressed the puppls and were loudly applauded.
Thus, in all parts of tho country, the Normal Schools are appreciated; it depends on the zeal and on the devuedness of the rural muniospalites to render then success complete. Already this year, intelligent and enterprising schiool commissioners have taken the necessary measures to ensure the services of some of the pupplo provided with dip omas, which have cost them and therr professurs so many efforts, and we hope soon to see them all with good situauons. We should add that all without exception satend to devore themselves to the life of teacher if they find situations and a far remuneration.

## Public Examinations in our colleges and Academien.

There are few things which in the present century are not made the matter of controversy. Public exammanons and distributions of pizes have been durng these last years, particularly in the United States, the object of a very unfavorable reaction, probably wwa to one of the numerous sopusms current $m$ our days. Because a good thing is liable to abuse, it should be abolished. If the common sense of the public did not condemn this, and similar talse reasonnn, there would be but few insututions found worthy of support. There would be an end to emulation as it is liable to lead to jealousy: publicity should cease, because quackery will make use of it.
This mode of reasoning is adopted by a few persons in this country with regard to :he subjects above mentuoned, own perhaps to the example given by some of the educational institutions in suppressing public examivations and substututing in their stead the solemn distribution of prizes, which has caused many of the school commissioners to dispense with the just and reasonable obligation imposed on them by lave and which is necessary for the ailvancement of education.
The injurious effects resulting from the suppression of publ c examinations would be considerably lessened, were they replaced by severe private examinations, held in the presence of the educated inhabitants of the municipality, as is actually the case in the educational establishments to which we allude.
We remarked one striking peculiarly in this year's exammations, dramas and plays having given place to lissertations, rectlations, vocal and instrumental music. Without wishing to blame the institutions that co:tunue to afford amusement to the publec hy scenic representations co:tfued withm the hmits of decorum and directed with a correct taste (no easy matter), we confess that for common schools, dramas lie open to many objections; exayeration and a want of taste too ofenc characterising the delivery and the coszumes, or what is worse parts are given to the chatdren, tending to develop some of therr least amiable predspositions; frequentl the audence admure and applaude what is worthy only of blame and thus unconsciously the most fatal ımpression is made on the pupil.
Comedy frequently degenerates into bulfonery and thereby spoils the manners and the characters of the children. When witicisms expressed in an ungrammatical and sometimes uncouth language are learnt by the child, however amusugg it may be to the audience, certain it is that the eeacher's efforst to preserve the strength and the purity of the mother tongue will be of no avail. Wo are not advocates for sweeping reforms, but it is far better whenever it is to be teared that any of the evils above mentioncd may follow, 10 abstain from that which is a matter of doubt.
In a few places the greater rigour in the composition of the programmes have kept many away from the public examinations in our colleges. Though this is to be regrelted 18 ourgh not, in our opinion, io prevent these institntions from following up this course which appears most rational.
In general, however, our colleges cannol complain of small audiences. The Qucbec Scmuary and the Muntreal Seminary confined themselves to the public distribution of prizes, preceded and followed by a few specches and recitations; but on the cre, the academies, consisti:go of pupis chosen from among the students, amused and interested iheir friends with literary and musicai soirees. The Rep. Father Gravouielle delivered a remarkable address on the daties of parents in the education of their children,
afor the usual exercises had been gone through by the pupils, and the prizes distributed. In all these institutions the halls were crowded.

At the secondary school or High School of McGill College, after the distribution of pizos, many eloquent addresses wera delivered by the professors and by the nembers of the university council. Several pieces of poetry were recited by the pupils and a few choice musical compositions vory successfully performed. A scene from the Misanthrope, declaimed by two of the puptli, showed the success of Irofessor Fronteau in teachang the French language in this important institution.
There was no public examination at Nicolet College, as several fatal cases of typhtis occurred a fow weeks before the close of the year. Chis institution, founded by the Rev. Mr. Brassard, and protected by the illustrious Bishop Plessis, maintains its high position and continues to give distinguished men and worthy citizens to this country. We have no where met with an account of the proceedings at St. Ann College; we suppose that they were as brilliant as usual, and attracted as customary, a great number of the population of the south shore, who pride themselves much on the possession of this classical college. Founded by the Rev. Mr. Painchaud, who devoted all his talents end energies to its advancement, it is now rapidly progressing, and wo are aware that the Rev. Superior, Mr. Pilote, has been remarkably successful in the tour which he is now making through Europe, in the interests of that collegre.
The public examinations at the College of L'Assomption, were presided over by his Lordship the Bishop of Montreal. Dr. Meilleur, late Superintendent of Education, has published, in the columns of the Minerce, an interesting account of the examination of this flourishing institution, of which le is one of the founders.
The northern portion of the district of Montreal has a great number and variety of educational institutions. The examinations at the colleges of Laval and Terrebonne were remarkably brilliant. At St. Vincent-de-Paul the examination took place on the feast of St. John the Baptist. The papers lave published interesting details of the celebration of this triple feast, religious, litterary and patriotic. At Terrebonne, a bazaar was opened, the profits to be devoted to educational purposes. The citizers of this prosperous Jittle town were thus enabled to perform two good works at the same time, and rive proof of their taste and of the re liberality.
The classical college of St. Therese de Blanville, affiliated to the Laval University, is one of the most prosperous inthe province, and one in which the youth, by a conrse of severe study, are prepared for the priesthood or for the liberal professions. The public celebrations at that institution alwaysattract a great number of the friends of education from the adjoining parishes. This year the exercises assumed quite a military character, in accordance with the events of the day. The examination opened with the performance of the battle of !rasue, admirably executed much 10 the honor of the pupi.s and their professor of music, Mr. Chatillon. This rather warlike prelude was follored by a discussion of the probable consequences of the recent war. However, as since this interesting debate, peace fas chandel the aspect of the question, we shall merely say that had the Austrians defended themselves, as ably as the debators did - 'eir cause, they would not have to deplore the defeats of Magenta u Solferino. The exetcises were closed by a cantata, composed sereral years ago, for St. Theresa College, by Father Ciccaterri, and which is an obligatory perfurmance at all the examinationse It was remarkably well evecuted and awakened many recollections in the bosom of the former pupils. After the distribution of prizes, the Rev. Superior Tasse and the Superintendent of Education addressed the audience.

While the college of St. Theresa of Blainville carefully preserves in the northern portion of the former district of Montreal, the healthy tralitions of classical and of religious instnuction, ithat of St. Hyacinth, founded at about the same time, near the river Yamaska, in the centre of one of the richest and most beautiful of our southerm connties, provides the same benefits for a denser and more numerous population. The building occupied by the students, is one of the most rast and magnificent on this continent. It is admirably situated on a lot, the generous donation of Mr. Cadoret, a wealthy morchant of St. Hyacinthe, and is capable of all the improvements and embellishments that may be desircd. Most of the citizens of St. Hjacintive and a large number of clerary were pres :nt at the examitation, presided ofer by the Right Rev. Brshop Prince, who has done so much for education in his diocese. Niost of the time was devoted to 2 discussion between the students of the class of philosophy, as to whal are the irue results of the difiusion of education in the present century; we lope to see this learned and elegantly worded
debate published, a wish expressed by more than one present. The author of this discussion took, in our opinion, the proper view of the question, carefully ayoiding extromes and treating the subject in a liberal spirit. After the distribution of the prices, Mr. Desaulniers, who for soveral years has beer the Superior, and was now retirng, according to the rules of the institution from this arduous post, addressed the students in a touching manner. His Lordshop the Bishop of St. Hyacinth and the Superintendent of Education, were then invited to congratulate the victors, among whom we observed a grand nephew of the Rev. Mr. Girouard, futuder of the institution. The portrait of this venerable benefictor of our youth graced the walls of the trall.

There are in that district, besides this classical college, two industrial colleges, that of St. Mary of Monnoir and that of Sherbrooke, the examinations of whose pupils are highly spoken of by the press.
The protestant inhabitants of the eastern section of the country, are not less interested thant those of the catholic districts, in the progress of education. Hesides the University of Lennoxville and their numerous academies, they have built, at Richmond, which at no very distant period will become one of the most important places ot this country, an extensive classical college. It is difficult to find in more lovely spot than that on which it is erected. The river St. Francis and the flourishing villages of Richmond and Melbourne, spreading out on euch side of its limpid blue water, which wind through the charming isles, at the foot of the rising mound on which stands she college, in connection with these two vilianes by the rulway bridge, and a grovernment bridge of ancient date. The Rev. Mr. Cleveland, minister of the Congregational Church, and a member of one of the oldest families of the neighbouring township, which bears his name, is tho Principal of this establishment. There are 60 students attending this college. It has been open but for three years and is affiliated to the McGill University. The examinations occupied two days, and were presided over the first day by the Superintendent of Elucation. The pupils answered in a very satisfactory manner on the latin classics, on algebra, on geomutry, on English grammar, on French grammar, and on geography.

Our readers can easily imargine that we have not sufficient space for accounts of the examinations in all the institutions. The columns of the newsfapers are crowded with reports of their progress. The industrial college of St. Michel of Bellechasse, under the direction of Mr. Dufresne and other lay professors, whose merit we highlyappreciate, that of tne Christian Brothers of Our Lady of Levi, and their extensive model schools in the towns of Quebec, Montreal and Three Rivers, are worthy of special notice.

Already the influence of these institutions and of the superior primary schools in the country parishes, is felt in all parts; not a day passes but commerce and the useful arts receive educated and efticient members, which will, one day, form the great elements of our social strength.

In passing in reviex our different institutions at the end of the scholastic year, it would be unjust were we not to mention our excellent female academies, directed by different religious corporations. Their public sittings were the most brilliant of these fiterary feasts that speak so loudly and so favorably of the great intellectual movement of our country: At the monastery of the Ursulines, at Quebec, there are two public sittings, one for the examination, the other for the distribution of prizes. These two sittings took place this yoar, in a new wing lately built for the pupil-tenchers (boarders) of the normal school. The large hall was crowded, as admiss on to the examinations in that institution is eagerly contended for. The first sitting was iaken up with examinations on botany; on astronomy, on chemistry with experiments, and on other branches of matural philosophy; at the second siting the play of Mary Stuart was performed, after which the prizes were distributed.
The Sisters of the Congregation of Our Lady; at Montreal, besides their numerous day schools, have iwo boarding schools, one in the centre of the city, the other at the elerrant and splendid residence of Niaria Villa, formerly Monklands. The first of these institutions had the rate opportunity of holding the examinations in the chapel lately erected on the ruins of the one buili by Sister Bourgeois, and oo long occupied by the celebrated recluse Miss LeBer. The e ramination hall was tastefully decorated, and the adjoining garden with its thousand song: :ers, chattering like the boarders duting their hours of recreation, the pleasing blue and white cosiumes of the pupils, and the numerous ard respectable audience completed the effect. Recitations, literary compositions, and a dialogue in rerse, in which all the nations of the earth were represented, a number of musical performances, among others one on the piano, executed by thiny tro hands, rendered the examination most interesting.

Two literary componitions one on Miss Leber, the other on the venerable foundress of the institution, were read. His Lordslip Bishop Bourget, who presided, expressed his sentiments and those of the audience in a solemn and impressive manner. A few days after, at the convent of Maria Villa, was enacted ascene no less touching. Most of the pupils of this convent are young Jadies from the States or from Upper Canada: among the audience therefore wrere a great number of strangers, who must be deeply impressed with the perfection of our educational insititutions. A discussion in veree on the education of girls, occupied the greater part of the sittug. The subject presented the many difficultes of didactic pieces, which were surmounted with a grace and an easo both in the recitation and composition that appeared quite astonishing. The piece was composed by one of the religious of the institution, as was the adieu, recited by Miss Drumnond. Then followed the distribution ot white rose garlands, of the golden medals and of the prizes. His Loriship Bishop Larocque had the pleasing task of congralulating the pupils.
The Academy of the Ladies of the Sacred Heart at Sault-auxRecollets, that of the convent of the Sisters of Jesus and Mary, at Longueurl; the interesting school of the deaf and dumb, directed by the Sisters of Providence, at Montreal, and a number of other institulions, have held examinations which are very favorabiy spoken of by the gentlemen of the press.

If proof be required of the rapid progress of education during the last half century, we need but examine the contents of the programmes. While formerls the small number of our educational institutions caused the just fear, that they would not altain the proportions required by the increase of population in this country, now, many distunguished persons fear the reverse, and are alarmed less the too great number of superior educational mstitutions give more subjects than are required by cummerce and industry. It is well to observe on this point as well as on that of the variety of prosrammes of the different educational instututions, that the Department orgauzed when the existing schools were in full operation, could not make sweeping changes or establish a new order of things without producing irremediable confusion.

But let us not throw a gloom over the joy of our country as she views with contentinent and presents with a just feeling of prite the hundred and fif:y thousand chatdren of her schools, treasures more precious than the mines, the monuments and the hoarded wealih of Europe and of Asia.

## Distribution of diplomas \& prizes at the McGill Normal \& Model schools.

This, as we stated on Friday, took place on Thursday afternoon, at two O'clock, the Hon. Mr. Justice Day presiding in the absence of the Superiutendent of Education. The procecdings were opened with prayer by the Rov. Mr. Tate, who asked a blessing on the labors of the past session, and on tho young teachers who were about to go forth as teachers, and prayed that day might not only be the commencement oi an honorable career in the discharge of their earthly duties, but also of their heavenly duties, and that as they were there to receive carthly rewards, so they might look for a neavenly reward hereafter, "A crown of glory that fadeth not away, reserved in heaven for them hiat love Thee, and know the silvation oi Thy Son Jesus Christ."

## Judge Day then spole as follows:

Ladies and Gentlemen,-It has fallen to my lot, somewhat unexpectediy, in conscquence of the necessary absence of the Superimendent of Elucation, to discharge the duties of Chairman of this meeting; a lask which although exceedingly agrecable, might under some circumstances be a formidable onc for me. I find myself rery much relieved by the arrangment which has beall made, by which a number of the professors present will adiltess the Assembly- My remarks, therefore, on opening the meeting will be exceedingly brief. It cannot be a matler of wonder to any one whom I now address, or to any ono who desires the progiess of education in our connity; or has an interest in the broader progiess of our country, that I have much zratificaticn in announcing that the prosperity aud condition of this Normal School are all that could have boen expected or hoped, from the promise
of its anspicious berinaing. It is due to the judicious arrangments of its anspicious beginaing. It is due to the judicious arrangments which have been mado by its originators, and to the zoal of the Principal and Professors in carrying out these arrangements with dilisence and finelity; and I may add it is doe to the diligence with which the pupiln have appliod thomelves to the busiaess of
acquiring education, that I am enabled to state this satisfactory condition of things, in the business of education, which is requarea by no persons more than by those who are to be thempelves teachers. It will not do in any sybtem of training intended 10 in persons for that great duty, it will not do that there be a one-sided intellectual develupment, each faculty of the mind must be farry treated, each one must have its proper share of attention, and I believe, that this object is in a signal degree obtained in the course of training which it pursued here. It may answer for persons who are engajed in teaching in public instututions, to devote their enture attention to a single branch. The man who is 10 teach mathemaltes may be ignorant of everything but mathematics yet he cammot be called a comptetely educated man. The man who is to teach classies may be learned in all ancient and classical lore-may be a thorough scholar, aud yet not be struily speaking an cducated man. And so of every one of the branches of learmag, wheher to make up human cducation. Jut hiat will not do for a teacher os a common school, although the attainments in any particular braned need not be so profound, jet there should be a gespectable altanment in a very branch Every one who goes forth 10 occupy tue stations which you will be called upron to lill mus. have a kinonledge of all the different branches which requare to be taught. ala this object has been sought in the arrangemeut which has been made in this institution, and I believe it has been thoronghthy attained. It has be $n \mathrm{n}$ my gool fortune to be able to attend sonte few of the examinations which have takein place withur the das, two or three days, and I have derived much sithisfachon from the result. The examination conducted by trof. Robins in Geometry gave me a great deal of pleasure. There was manfested in the answers a clearness and perception, a thorough understanding of the subject which gave eamest of substantial and useft 1 progress. This branch of mathematics, I take it, as a matter of practical use, may not be considered as of very great importance in teaching in as common school; fut its importance ss very great as a means of training and mental discipline. Perhaps no branch of study can give tho same precision of thought and lanquage, which to a teacher, of all persons, is so indispensable. Whhout clear power of thought, there can be no clear power of expression, and withous both these, how can a teacher expect to communicate information sa as to make a lasting impression on the mint of the pupil. I regard, therefore, this study of mathematics as of very great importance, and of especial importance to the young ladies of this school ; and inasmuch as it gives a more masculine tone to theis mind, after which comes in play all the sensibilities belonging to the female mind, and to which, it has been remarked they are more prone to trust than 10 power of intellect, and the 1 wo togethet will give a great degree of influence to the character of a teacher. Then in that humble branch of Geography, conducted by Prof. Hicks, I saw that there had been a very satisfaciory prosiess also. Geography, be it known to you all, is a study which lias been underrated, and which many, eren eilucated people, dont knon much about, but here I was happy to perceive that much attentios had been paid to it. Then came that charming language, the French, in which Prof. Fronteat, in the animated and sprightis manner which characterizes him, brought to view the proficiency of his pupils, and the progress they hach mado under his mstructions. Then we had Natural Hislory, Agricultural Chemistry, Bo-tany,-2 that most beautiful of all the natural sciences, and in all these there was evidencel a degree of proficiency which was highly creditable to the Institution. As there are others to address You to-daj; who will come to the task better qualified than I hare been, I am not very much disposed to exhaust your time, and lire your patience by dwelling longer upon the objects of this instituioion Your mission is one of inestumable importance, and of great sulemnity, and one which I thank is better intrusted to the hands a young ladies than of young men, at all evenis, until boys attain a certain age. Tivere are two adrantages in this system of puting our commou echools under the management of coung ladies; fitt, that it opens to them 2 dignified and hnnorable employment which will afford them an independent livelihoori, hitherio open oply 10 male taachers; and in the second place, it is roman's natural mission 10 train the young. It belongs to her in an especial manner, to infuse the elements of knowledge and virtue into the youthol mind. It is therefore with great Eatiefaction that from year to yeat I see so many young ladies training for this rery great work. I will add no more, except merely to say that you have my sinceic wishes for your success in this preat mission, such success as will secure to you the applause of the world, and what is infinite $y$ more important, z success which will secure 20 you the approbution of yous own conacience.

Juige Das then sat down amidat great applause, after whichtwo
of Prof. Fowler's pupils, Misses Roach and Couch, performed a duet on tite piano, accompanied by the professor on the violin. The execution was very fine, highly ceditable to both teachers and papils, and elicited hea ty commendation.
Protessor Hicks was the next speelier. He spid:-Ladies and Gentlemen,-Ahhough called upon to make a short address, the sameness of Normal School duives, the dull rontine of a teacher's work, and the fact that I see before me a large number of diplomas which are to be given out, combined with my not having much to saj) of an interesting uature, all admoush me to be very brief in addressing youn. Of the subjects falling more especially under my care, there is one or two to which I havo paid special attention. One of them is English composition. This is a subject which is generally neglected, both here and at home, and it is one of those sobjects which, if not known to a teacher, tell very strongly against lim. It is neglected, because it is slow in its acquisinon, and one from which he expects to dersve no immedrate and tangible advantage. It is, however, as I have said before, a subject of great importance to the tencher. Let him only exhibit his ignorance of it on a white sheet of paper, pretty legibly written, and it can be i.sed rety much against ham, should at fall itto the hands of an enemy. Allthose men in our urn country, and of others countries, who bave risen from the lower ranks of hfe, have felt that this was the great subject which was needed-a knowledge of English composition. It is on this account that I have given a great deal of attention to English composition Juring the past session. Geography also has been brought prominentiy furward, As the gentleman who spoke before me very rightly sadd, thus is a subject rhich is rery much neglected. It is usually considered very dry, but when it is taught in such a mauner as so exhubit how the Creator of the world in the direction of every mountan chain, in every expanse of sea and lake, in the course of every ruer, has manfested his lore for his creatures, it is cvident that it may be made of great use to all those wlo are engaged in the imstruchon of the young. Physical Geography is the part to which I have giren most atlention, though the other branches, the mathematical and poltucal, have not been nuglected. Still, anoth r stuly to which 1 directed great care, is Engish Literature, und this, ton, 1 consider a most important one. In this, we have taken the English lunguage, its grorth, the acquisitions which it hasreceived from other languages up to the present time. Besides that we have gone Gyer the Enghsh authors, notucing their character, their writinge, theirdisposilion:s, \&c., \&c., and I Irust that this course has been productive of great adrantage. I cousider that this is an important study to the teacher, because he will be in a greal measure isolated from the world, ami will be thrown upon hisorn resonrces for amusement and instruction. I have derived much pleasure from that sabject myself, and having beetu a teacher for a number of years, 1 can feel for those who are about to engage in the work of instrucnom. Another subject is education, this we have taken up only once a week, and as amoug the sindents, there are several who bare alrea.ly been er.raged in sehrol-keeping. I have oc:casionally; by allowing them to give their experience in the form of ensrersation, sought to bencfit the younger part of our students, who have, as it were, an untried path befure them. The advantages of a knowledge of the human minh, : ' onl organization, the methuts to be pursaed to make school asreable, these and other kinjrel subjecis have, I trust, been brought profitably forvard. In addressmy young teachers going ont into the world to commence tienr career, I have always spoken to them as thoze who are going oat to da the hard, thoufh pleasant work, of teaching tho young. Ihare alrays felt that the Normal School is the place for the trining of teachere, and that those before me trere rbout to take spon themselves this trust, and therefore 1 tried to make cvers lecure a sample of how they should address their pupils at a funare time. As regards the comuluct of the students during the prast session, I must say that it has been highly respeciful, and on no cocasion do I recollect of having had to call the pupils 10 order, and aothing has ever happened to mar the harmony of the session. Scch being the case, lam sure joul mill understand that it is a matter of great sorrow that we are to nate, and I will now take up a short time in addressing a few words of advier to the young persaas before me. Miy dear young friends ii vieh 10 adilress myself more particularly to those who are learing this school with the expeclation of becoming teachers) you are going out into the world. and to fill situations where you will have many unier your charge. fiow I mast not hule from you that the position is i very difficalt coe, that you will have many troobles, much anxiev, an • that the leacher's position is one of labor, and yet, on the other hand, there ymoch that is :greeable in a teachers life. Were you to ask me AI moch that is :greable in a teachers life. Were you to ask me
if had to commence mp career orer again, and trere permitted
the choice of an avocation, whether I would follow the same profession, I would answer, in the affirmatue, for I have derived very many pleasures from it. But there are one or two points I wish to bring before you as an old teacher. And in the first plave, you must bear in mind that you must begin your cuurse in a spirit of prayer: you must begin it with a firm reliance on Divine aid to help you to do your dinty. The teacher who has an overweening reliauce on his own ablities, is most generally unsuccessful, or if he appears to be successful and gain public ronfidence, still it will be fonnd that in the end his teachaug was not protuctive of gool. There is another point to which I would draw your attention, hamely, personal appearance. I do not hke to see a teacher gaudily allired. A showy reacher is a most objectionable person. If I wished to excite attention by this means, I would seek higher notice. The astonishment of juvenile minds would not be a sufficient recompense for a great outlay un personal adornment. And then as regards language, as regards the tone of voice; all these influences have to be considered ; and if you have not gentleness, if you have not kindness of character, seek it, and your work will be a successfull one in proporion, as gou treat with love and gentleness those who are under you. There 18 still another matter. In Canada there is a great mixture of society in the common schools: there are the children of the rich, and the children of the poor, and you must be very careful to make no distunction between them. Children are exceedingly sharp in detecting the slightest shade of difference in their treatment, seeming to have more power of reading the faces of thoses orer them, even then adults. So a hittie child will see at once if you make any distinctions, or show any partiality, and you may depend upon it that by so doing, you will lose the respect and love of the children, and that love is the teacher's greatert boon. i now wish you every success in life, and much prosperity, and it will always give me great pleasure in after years to hear of your well doing, and that you hare a!! beent successfull in your course through life. [Loud applanse.]
Hrofessor Robins was next called upon to address the arsembly. He said:-Ladies and Gentlemen,-In the ferr remarks that $i$ mitend to offer to the students, I address myself especially to those who are about to leave these halls, I feel that if I could express clearly and distinctly the many thoughts, and feelinge, that I have in contiection with your learing this institution, I should be able to make a speech worth hearing, for I have the ireasured experience of miny months to draw upun if I could, but my mind seems to be disarranged, in a state of chaos and confusion which makes it impossible for me to make you an address as I once had $i t$, so that if there be some litle apparent incoherence and want of comection in what I have to miy you will kindly excuse it. One thing I know, 1 intended 10 congratulate ron, and I do it with al. my lieart, in the termination of the labors of the pa-t session, and 1 khutr it has been e hard strain on your intellectual and physecal faculties. I know there must havs been moments when you have almost felt overcome with weariness, and I know that there must have been many seavon, when but for the strong controlling sense of duty; you wrould have been inclined to neg ce your studies, to lay aside your books, and to take the relaxation you trished for, I am happy to be abte 10 bear testimeny to the general faithfininess of this class, and I can say, that if some considerable experience in connection with the Normal Schools, and the most careful observation during the whole periol of the session gives me the right to speak, I can say without fear of contradiction, that but seltom have there any class of ladies of such number as this gone forth belter prepared to fulfil the duties for which they have been in training. I congraiulate you on the rermination of our labors. I congralulate you on the termination of the examinalions which you have just passed, for it is 10 light lhing to be engryed for a fortnight in the answering of examination papers as difficult as some of ours were; and i feel that the anxieties connected with these examinations, their length, and their difticults, have all tolt agamst your physiral healh, and that vigorous tone of feeling which I know usually characterizes you ; and I rejoice that the vacation is approaching, for your sake as well as my own, because I think that a few clay?s relaration and exercise in the open air, and the congratulations of friends, will do much to restore the flush of heaith to year pale cheeks, and produce that tone of mind which is necessary. I congratulate you, too, on the results which you have yourselves indiFidually obtained. I congratulate yon npon the efferts of the training of ihis institation, upon rhich account 1 know that you go fonlt $t 0$ perform the duties of life stronger than when you entered this inatitution. I am confident that the intercouse we have held logether has done mach 10 derelop your inrate strennth; and I hare no doobt that you will féel. stronger in thé conflict of hfe wien you think of the miany difficukies that have been orercome
during the course of the last eossion. I feel that I should congratulate you on the result of the examination, in that so many of you have taken diplomas, a larger number of diplomas having been given this session than any I ever remember, here or elsewhere, in proportion to the number of pupils; and I think these diplomas have been well deserved, and that we shall never have reason to legre having distributed them as we have done. I have one word more to say. The pain which I feel at parling with you is greater than I once thought I should be able to suffer on such an occasion. But I feei that the more often I have to part from a class of students, the more deeply painful do I feol the separation, because It is $n o$ easy or light thllig for me to become attached to new acguaintances, I know that this must always bo so in this changeable world-I know we cannot hope here to take up an abidug place -I kuow as loug as we live in this world, we shall have to toil onward through the heat, through the dust, through the labor of years, until God, in his mercy, shall give us rest in the grave. Still the feeling that this must be so, does not, to any extent, alleviate the pain I feel in parting with this division. Especially is this the case in regard to the senior division. I shall here meet agaiu many of the juuior division, and shall renew with then the acquaintance commenced in this session; but with those who now go forth with highest honors it is in our power to bestow, there is no such consolation. Some of us may meet again, but for many of us this is the last mecting, and there will never ayain be an opportunity to manifest our sympathy with each other in times of trial and affiction, until we count up the experiences of a lifetime in a world beyond the grave. Allow me to say, in conclusion, that I do heartily welcome to the position of teachers those who are now to take upon them the position of legally qualified teachers. I know that you are worthy rivals with us in the race we 2. about to run together, and I know that I shall welcome you yet more beartily when you have grappled with difficulties when y native strenght has been brought forth, when you have shown that you will not yield for one moment in the straight, unswerving path of duty. And if you go forth with a firm reliance in divine aid to aid you in your course, I know that you will not be yarquished, but that you will overcome all obstacles in the conflict of hife-I know that you will show yourselves worthy of the place to which we have considered you wonthy of being assignet, and that in future years we will be cnabled to lock back with pride on the labors of this past session. (Loud applause.)

Principal Dawson, before the Diplomas were awarded, spoke as follows:-I have much pleasure in announcing that forly-six gupils of this school have passed the examinations, and now appear as candidates for diplomas-eighteen for the Model School diplori.:and twenty-eight for that for Elementary Schools. Or these 43 ait young ladies, 3 young men. 20 are from Montréal, 26 from other parts of Canada. Of those who have not received the diploma, nine have been promoted to the senior class of next session. Several of those who have not obtained the diplomas are pupils of ability and industry, but who from want of previous preparation, illuess, or other causes, were unable to avail themselves fully of the benefits of the echool. I have, however, on this as on past occasions constdered it my duty to the school and to the public, not to recommend for diplomas any who did not appear likely to be thoroughly efficient teachers. I shall read the names in the order of merit, with the distinctions camed by the several students.

The following is the list:

## DIPLOMAS FOR M: DEL SCHOOS.

Maria Johnson, Hatley (Stanstead)-Prizes in Geography, Mensuration, Geometry, Algebra, French; Honble mention in Arithmetic, Chemistry, History, Mensuration, Gcometry, Pencil, Drawiug ; Honble mention in Algebra. Lou:sa Webster, MontrealPrize in Grammar; Honble mention in Botany and French. Mary J. Reynolds, Waterloo-Yrizes in History and Chemistry; Honble
mention in Geography and Grammar. Elizabeth T. Simmers, mention in Geography and Grammar. Elizabelh T. Simmers, Montreal-Prize in Botany ; Honble mention in Arithmetic, Mensuration, Geometry, Chemistry, Algebra, History, Geosraphy. Lucy H. Derriek, Lacolle-Prize in Education. Melissa DeGoljer, Mon-tical-Honble mention in Mensuration, Geometry, Landscape Drawiny. Hannah Bell, Montreal. Elizabelh Chalmers, MontrealPrize in Elucation. Eliza Couch, Montreal. Mary E Roach, Montreal-Prize in Chalk Drawing. Emily Dunnurg, Dunham. Louisa Tracy, Montreal. Isabella Blythe Cormwall-Houble mention in Landscape Drawing. Frances Lloyd, Quebec. Margaret Drysulale, Montreal-Honble mention in Chalk Drawing. Alice Finlay, Dunham. Oliver Warren, Granby.

Lamira Hertick, Granby-Prizes in History; Algebra, Education
(2nd), Zoology ; Honble nuentiontin Grammar, Anithmetic, Agricul tural Chemistry. Mary J. Hardy, Esquesing, C. W.-Prizes in Grammar, Elucation (lst), Agricultural Chemistry: Honble mention in Algebra, Zoology, Pencll Drawiug. Margaret Gall, Mun-treal-Prizes in Arithmetic, Natural Phlosophy; Honble mention in Geography, Algebra, Geometry, Drawing from Nature. Carulute Arnold, Moutreal- Prize in dicography; Honble mention in Grammar. Mary J. Ross, Lachine. Margery McEwen, St. AnlrewsHonble mention in History, Geograplyy. James Wilson, Montreat -Prizes in Arithmetic, Geometry; Honble mention in Zooloys Ellen McOwat, Lachute- $\mathrm{P}_{\text {rize }}$ in Geometry; Honble mention in Landscape Drawing. Isabella Middlemiss, Montreal. May Whutnev, Isle-aux-Noix. Sarah Vosburgh, Montreal. Margery Hallathtyne, Napance, C. W. Susanna McLauren, S. Plantavenet. Jane Am Peddie, St. Michael-Honble mention in Hisiory. Agnes O'Grady, Montreal-Prize in French. Eliza Jane Barnett, Mon-treal-Honble mention in Arthmetic. Louisa Costingan, Phuladelphia, U. S.-Ditto Pencil Drawing. Alice Hall, Oxtord. Mary Schut, Lacolle. John Melody, Galway, Ircland-Honble mentu: in Geometry. Margaret McDonald, Montreal-Ditto History, Fisure Drawing. Janet Grant, Montreal-Ditto Zoology, Maıgaret Clath, Lachute. Isabella Dalgleish, Port Neuf. Mary Willock, Montreal. Isabella Hallicay, Rawdon. Jessie Pallerson, Huntingdon.

## RROMOTED TO SENIOR DIVISION.

Frances Clark, Margaret Creighton, Mayy Jane Condon, Isabelia Mack, Mary McMillan, Frances Mitchell, John McLaren. Houble mention in Arithmetic, Alice McLenlen. Honble mention in Chall Drawing, Catherine Millar.

Having read the list, the leamed principal pioceeded :-I may state, in presenting these young persons to receive the reward for which they have striven, all of them for one year some of them for two years, that they have passed a thorough and severe course of mental discipline and of practice in teaching. They have acgured much, and have learned how to learn as well as how to teach. They are not young persons with raw or undisciplined minds, just escaped from echool, or too lazy to earn their bread by the labour of then hands, and qualified to teach by the sho $t$ process of an hour's questioning by examiners, they have testufied, by their long and patient labour here, that they have really desired to gain for themselves those acquisitions and that training which may enable thent to perform well the work of the high and responsibl:, nay hoiy ocation in wich they are to engage. They have, tov, by heif conduct here, shown that they possess, the moral qualifications of the teacher, else they would not have appeared to-day to recorse diplomas at your hands. I may add that in the case of those wlo $s$ and high on our list, the position to which they have altained testies to more than ordinary natural ability and powers of application. What I now must earnestly desire for these trained teachers, 15 that they may have the opportunity of doing that good for which their studies here fit them; that no narrow prejudices, no mean jealousies, no paltry economy, may prevent itheir being specdity empioyed as teachers. In so far as my recommendation may le received, I have no hesitation in assuring 3 ou and this audience, that the children who may be placed under the care of those young persons will have reason to be thankful for the establishment of the McGill Normal School. I would only farther say, that we are desirons that the advantage of the McGill Normal School should be more extensively appreciated. Not that we have not a sufficie: number of pupils, for our classes have been full; but we are desitous to altract pupils, from the more distant localities; we are desirous to secure the best intellect of the country; and we are desirous to attract 2 large number of young men. We wish to have a large choice, that we may receive from every locality onit those who are best adlapted for the work. We ask, 100 , your aid and patrnnage in ald of the young persons who go forth wih diplomas thit they may obtain the best situations as tcachers. I have again, is usual, to express my entire satisfaction with the manner in which the professors and other officers of the school have performeri their arduous Jabours. Where all are so efficient, it would be invidious to give other than general commendation. I shall only refer to 2 few changes in our siaff-Miss McCracker, whose admirable management of the Girls' Moilel School gave it from the first a very high character, has unfortunately been laid aside by illness, but hopes to resume her work at the berinning of next session. In the meantime, with a litle aid and advice from Pro. Robins and Mr. McGregor, two of our own former pupuls, Mis Evrett, and Miss Bell hare sustaincd the usefulness and characte: of the school. Our new Primary Department has worked, on the whole, well under the care of Miss Hutchinson, another of oup former pupils but its Jate opening and other circumstances incidenal
to the commencement of such an effort havo prevented it from coming up to the point of excellence, whelh, we liope, it wall athain m next session. Our union with the Model School of the Colonial Church and School Society of Bomavemure Street has been most satusfactory in its working and results. I think it further my duty to asy that, in the depariment of musical instruction, Mr. Fowler has given to the school an amount of time and attention measured not by the remuneration which he recenves but by has devolion to his own art. I have again to express our hearfelt thanks to those of the city clengy who have given their time and labour to our classes in religious instruction. I am sure that their labours in this hitte flock, gathered from so many places, ind now to be scattered about 10 form themind of Young Canada, will not be without their rexard.
After closing his address, Drituipal Dawson proceeded to call out the names of those to whom diplomas had been awarded, and as the successful candidates came forward one by one, they recoived their well-earned diplomas from the hands of Judge Day. Some of then, especially the more juvemie ones, being greeted wilt loud applause.
Professor Fowler than called upon two of his pupils, Miss Webster and Miss Barnet, to play a duet on the piano, with accompaniment on the violin, and as before, the performance was most excellent. Miss Tracy and Miss Bell then sang a duet from. " 11 Flauto Magico," after which "Perfilda Clori ${ }^{3}$ " was sung by the two last young ladies, with Miss Roach and Miss Conch, all of which was a stil! further prool of the ability and care with which they fad been taught.

## Miss Roach then delivered the followng valedictory.

MIr. P'resident, Ladics and Genllemen,-We bid you wolcome, feeling, as we do, that it is the interest which you take in this noble instutution and the cause of education, which brings you here this afternoon 10 learn the results of the past session. During the last y ir we have been engaged within these walls in sowing the seeds which shall spring up atter many days, and whose frui's, in after years, will cause Canada to rejoice, and her children to bless the day in which this institution was planted in their midst. To you, our highly-esteemed Principal, we bid farewell, at the samo inme returnins our most heartfelt acknowledgments for the ceaseless solicitude and kind consideration which you have ever evinced towards those bencath your care. The students of the closing session will ever remember you with respect as a man, admiration as a scholar, and affection is a teaches. Loved teachers! we must part-but how shall we say farewell. Never, till we were called to sever 1 , did we realise the strength of the tie which bound us to you. Often must we have seemed careless, almost indifferent, to your many kindnesses-with what deep regret do we now remember our thoughtlessness. But it is useless now to express nur nortow; nor will we attempt, in words to thank you for your counsels and your forbearance-rather let the remembrance of it nerve our energies to go lorth to that work for which youl have so faithfully and well done your part to prepare us. We will try so to perform that work that its results may retuct to you laden with thanks. And now, too, we must take leave of each other, though our hearts cryout against it-from some, for a time; from inany, perhaps for ever. We have travelled together but a little $w \cdot v$ ap the steep of science, yet our intercourse and friendly emulatio. save often beguiled it of its difficultics. Many a time have these lalls rung with the merry sympalhy of all for the happiness of ofe, and as oflen witnessed the mingling of our short-lived surnows. Bui our paths diverge. Our life duties are before us. Yet, when these are done, perhaps we may meet. Let it le our earnest endeavour that we shall meetboth with each other and our beloved-where the shadow of no poring hour will darken our joy-at home in Heaven!
C. Dunkin, Esq., M. P. P., then took the stand, and spoke as follows:-
Mr. Chairman, Ladies and Gentlemen,-All that I may be able ta say on this occasion, could have beenso much more properly said by you, that really 1 should hare been glad on some accounts to have been excused from the duty assigned to me. Sitil I cannot pretend to be at all unwilleng to say a few words. I can harily help looking lack in thought, and I dare say yon do so too, Sir, to a period harlly six years ago, when the Boardof Governors of this University first made orentures to the Govermment of he Province sugeesting the course of Normal School policy, which has been with some slight alteration alopied, and which is now i ; progress. If we had been then told that the overture which we then inate with a great deal of doabt, but still under the feeling that doubtful or not donbiful, it was onr business to make it, wrould have resulted as it has-in our haring now sent out three classes of teachers from this school, and that
for three conseculive sessions this school has been carned on under such excellent teachers, and with so much of happy results, wo should hardly have beliaved the prophecy so to have been made to us. The peculiar feature of two of the normal schools of Lower Canada, and especially of this Normal School, is that it forms a branuh of a University, that it is undor the direct control of a Board, possessing all the recognized privileges of a Unversty. Thereare many dithcultues to be overcome in a new country in carrying on the work of education, and this can only be done by rasing to the utnost elememary and model education of all the people. And we think that we do a very importamt part of our task in undertaking the burmess of teaching those who will teach in Elementary and Model Schools. Wo hope, too, at no very distant day, to educate those who will be teachers of Academics proper, and we will do it just as soon as Provinctal or private liberality will give us the means; bat unthl then no hope can be realized. We havo every right to congratulate ourselves and you upou what we have done. We have secured the services of the very best teachers we could find for you, and I think you are all satisfied of the fact at all events, wo are protty certain of itOne of those gentlemen, Prof. Hicks, was selected as the most accomplished master that we could secure here, of what 1 may call the English Training School system, and as having here already proved his entire fituess for the post we assigned him. Another, Professor Robins (I trust the gentemen I name will not feel their modesty shocked at the necessity of so naming them) was certified to us to be the best man whom the school authorities of Upper Canada could designate as the representative of their system; and he has here shown himself worthy of the recommendation. The teachers of our Model Schools were secured on the faith of the same assurance, and with the same result. The gentemen whose instruction you have enjoyed in French in Dtawing, and in Music, are all teachers than whom better cannot be found. And for the Principal of your school, Principal also of the University, you well know his rank at once as a man of science and as an educationist, even amons those who in either capacity rauk at high, and your privilege in having been instructed by such teachers, in having taken part in an institution of which they are the honoured heads, and the responsabilities which fall upon you are by no means light. Quite lately, during the last session of parliament, something has been done -not much, but still something, I hope-lowards developing the educational profession, for I like always to consider that teachers form a branch of a profession, and in the days in which I was a teacher myself I so regarded it. Something was done, I say, towards improving the position of teachers. Among other matters, power was given to the School Commissioners in all patts of Lower Canada to levy moneys for the maintenance of schools, without stimt as to amount. I dare say, horrever, they will not be 100 liberal to you. At all events, the Ministry has given to them the power to be just as liberal as they can be induced to be. They have increased also, almost doubled, the amount of money for the erection of school buildings, and that, too, is some thing. There has also been inother change made in the law, which will give greater relative valuc to the diplomas which forty-six of you have received to-day. Previously, any Board of Examiners conld give a certificate to those who thight pass a not very stringent examination, of equal value with the diplemas you received here, and of equal duration, and in this, there was a certain unfairness towards you. But in the last session, the law was clianged so that a centificate by any Board of Examiners in Lower Cauada, is of Iorce only within certain terrnorial limits, and in regand to certain schools named. in the certficate, and only for a term of three years. Your diplomas give the right to be received as teachers throughout the whole of lower Canaida, and, if you do not forfeit the privilege, during your whote lives. Young ladies and young gentemen, you will allow me to address to you a few words of adrice, although you have been already addressed by those who have spoken before me. Yoa will allow me to say a word or two as to the responsibility that rests upon you as you go out into the world to become teachers. You mus! remember that at rests very much with yo:rselves to repay the Institution and the Province for all that they have done for you. If you, by your judicous conduct, high character, capacity as teachers, and success-if you recommend the institution of which you ate the ploduction, so to speak, you will have done something to repay the instutution for what it has clone. And in the daily diecharge of your duty, every child whom you teach,-every young person to whom you communicate more of the porser and wish 10 ?eam,every individual whose claracier you help 10 mend for zoonl, you are benefiting not only yourselves, not only the individual pupil whom you trach, but you will have done much to serve your country because this country of Canada is, after all, nothing more or less than the aggregate of those who inhabit it, and the children
whose minds you help to form are those who will grow up to be the men and women of Canada. I dont want to flatter you, but I do think that the Juty you have to do is one of the most rerponsible and most important that a hurnan being can be called upon to perform. The doctor takes care of the body, and ought to do something in other respects. The laryer looks after men's rights, and may be of great use in aiding the right and preventing wrong. The clergyman, toc, has opportunities tor doing a great deal of good, but he has to do principally with adult minds, which are not so susceptible to new impressions. But the teacher has to deal with the mind at the very time when it is most ductile, and when the most lasting impressiou can be produced. If the teachers. of a country are true to their vocation, if they seok not only to develope the moral but the religious character of their pupila, such a class of teachers is no amall blessing to the country that it adorns. I trust you will belong to this class, and, in behalt of the University, I congratulate you very warmly on having entered upon the duties of a teacher, and I trust you will do honor to yourselves, benefit to your pupils, and service to your country. (Loud applause.)
The principal then amnounced that the next session of the school would open on the 15th day of September, when he expected to have a larger number of applications than even during the past session. Judge Day then invited any gentleman present who desired to address the assembly, upon which.
John Dougall, Esq., arose and said:-that he had for many year unost earnestly longed to see this day, that till within a short time, teachers in Canada were mostly broken down men, who, though very clever, could not maintain themselves in any other profession, but that now they were not only sending out better educated teachers, but that they were training the people to desire better teachers for their schools. He said that there were two kinds of teachers. One kind whose labors, whose character, and whose memory dwell in the monds and hearts and affections of their pupils all through life; and another kind who might well be called tyrants; to whom their pupils thiuk they own no allegiance. He was sorry to say that in former times this class was the numerous, but now he could say that in the present day, the power of love in teaching was much more universally tested and with very great success.
The Rev. Dr. Wilkes next made a few remarks on what he and some other clergymen had done in giving religious instuction to the young people before them, and he was happy to be able to bear testimonj to their intelligence, not merely general, but in respect to the Word of God. He hoped that all ot the class of "tyrant" teachers might soon be displaced by such as the young ladien before him, and ended by giving them his earnest wishes for their happiness and prosperity.
The Rev. Kemp then arose to speal for a few minutes, stating that it was his setted opinion, derived from experience, that young ladies were better adapted to teach even rough rnde boys, than young men, and gave an instance of a school in which the teacher had for scholars boys of sixteen. and eighteen years of age, and had them completely under subjection, while no male teacher had ever been able to remain in that school.

The National Anthem was then sung by all the pupils, Prof. Fowler accompanying on the piano, after which the proceedings were closed by prayer by the Rev. Dr. Wilkes.
Those who had taken diplomas remained, at the reqnest of Judge Day, and the prizes, conristiug of a number of very valuable and beautifully-bound books, were distributed by the teachers in an informal manner.
We noticed among other sketches which adomed the walls of the hall, a number of very beautiful chalk drawings which were worthy of a more than passing notice, and are evidence of considerable antistic talent on the part of those whose productions they are.
The occasion was altogether of a most interesting character, not merely to the pupils and their friends, but also to all who take an interest in the great cause of education in this country, through which the teachers here trained, will be scattered broadcast to discriminate the knowledge, and the principles which have been instilled into their own minds.-Afontreal fierald.

## Seventh Conference of tire Associon of Teacherg, within the Limits of the Laval Hormal School.

At an Assembly of the Members of this institution, held Sarturday 3ith May 1859, at the Laval Normal School, were present :
The Ho:i. P. J. Chauveau, the Rev. Mr. Langevin; Mr. Octave Biion, Mr. Inspecior Burdy ; Messrs. F. X. Juaeau, C. Diop, F. X. Toussaint, N. Lacoste, A. Dojle, F. X. Gilbert, J. Laboìle, Gr. Lachance, C. Langlois, L. Roy, B. Pelletier, C. Dufresne, C. Coté,
C. Huol P, Drolet, C. J. L. Lafrance and Mesors. the pupil-teaohers of the Normil. School.
The proosedings of the last sitting having been read and adopted the association aulopted a series of rules proposed and sanctioned by the Council during its sitting in the forenoon.

Mr. Dufresne director of St. Michael College, read a long and interasting essay on Physiology and Anatomy, in which le described the structure of the human frame in a clear and learned mannes.

Mr. Lafrance read a paper on the $\Lambda$ ssociation of Teachers of the the District of Quebec, founded in 1858.
The following subject was then discussed :
"Are the prizes at public examinations of any utility, and to what extent are they useful ?"
The conference, after an annimated discussion adopted the following conclusions of the Rev. Langevin.
1.-The avantages resulting from the distribution of prozes at public examinations are:
10. To incite the children to learn;
20. To recompense talent and application;

3o. To humble the slohtful, and thus waken them from their torpor;
4o. To leave to children permanent tokens of their success at school.
50. To propagate emulation in the parishes.
II. -The dangers of these distributions are:-
10. To overexcite the ambition and self love of some children; 20. To raise jealousy and the murmurs of the parents ;
30. To discourage those who have not succeeded in obtaining these recompenses;
40. To put the municipalities to too heary an expense.
III. - But these are mere abuees, and prove nothing. They can easiiy be avoided, by the following means:
10. To put the children on their guard against that natural and very common sentiment, pride;
20. Always to be impartial in the conferring of prizes, and to consider only the assiduity, the talent and the merit of the child.
3o. To give a sufficient number of prizes, so that a certait number of children may have the hope of obtaining one.
4o. Not to give $t 00$ a gieat number, and thereby léssen their value in the eyes of the scholars.
5o. Inform the unsuccessful that they have acquired knowledge, and have the satisfaction of having done their duty.
60. Not to give ton costly prizes, particularly in elementary schools, making the children understand that the honor of receiving a prize is greater by tar than the intrinsic ralue of the prize;
70. The prizes to be the result of compelitions taking place at stated periods during the year.

Inspertor Bardy then read an essay on education.
Rev. Mr, Langevis, inscribed his name as continuing his course of physic, Me srs. I.acasse \& Pelletier promised a lecture for the next conference.
Mr. Juneau then proposed $2 s$ a subject to be debated at the nent siting: "Whether corporal punishments should not be abolished, and to what extent they may be supplied by other punishmens."
The meeting thenadjourned.

## ADVERTISEMENTS.

## UNIVER8ITY OF M'GILL COLLEGE.

THE OALESDER FOR THE BEssion OF 1859-60,
CONTAINING fall information respecting the Courses in LAW, IR DECINE, aDd - RTS, the EIGH SCHOOL DEPARTMENT, the MCGILL NORMAL SCA JOL and the SCHOOL EXAMINATIONS of the Unirertity, is now pablished and may be obtained on application to the Undertigned.
W. O. BAYNES,

Secretary.

## YCGILL NORMAL SCHOOL, MONTRREAL.

THE CODRTH SESSION will commence ou THURSDAT, FIFTH SEPTRMBER, 1859. Printed conies of the regulations, forms of applicatios and all other necesairy information, may be ohtained of the Pritcipal or of the Undersigned.
W. O. BAYNES,

Socretary yleGill Coliege.
Sarecar, Daniri \& Co., Steam Printrag Eababliatment, 4, St. Vincout of.


[^0]:    - Some grammarians consider those with, "then" "therefore" \&c, real connectives. But, evidently, no word is a connective which can be associated with "and" in the same sentence. "Then" is the.antecedent; "when" is the relative, and therefore a connective.

