Technical and Bibliographic Notes / Notes techniques et bibliographiques

L'Institut a microfilmé le meilleur exemplaire qu'il

copy a may b of the signific	nstitute has at available for f e bibliograph images in the cantly change ed below.		L'Institut a microfilmé le meilleur exemplaire lui a été possible de se procurer. Les détails de exemplaire qui sont peut-être uniques du poir bibliographique, qui peuvent modifier une im reproduite, ou qui peuvent exiger une modifier dans la méthode normale de filmage sont indici-dessous.								t vue on				
1 (Coloured cov Couverture d									ed page ie coule					
1 1	Covers damaç Couverture e	-	ée					•	-	iamage endomn					
	Covers restor Couverture re								~			r laminat u pellicu			
	Cover title m Le titre de co		manque					•	-			ained or hetées o			
5 1	Coloured ma Cartes géogra	≥"	n couleur						_	ietache létaché					
	Coloured ink Encre de cou				re)			<i>_</i>		hrough/ arence	•				
	Coloured pla Planches et/o							_		y of pri		es/ mpressio	n		
	Bound with o Relié avec d'a							II.		uous pa	-	on/			
	Tight binding along interior La reliure ser	margin/								es index end un		ndex			
	distorsion le											n from:/ provient:			
	Blank leaves within the telebeen omitted	xt. Whend I from film	ever possiblening/	e, these ha	ve			1	•	age of i e titre c		raison			
	Il se peut que lors d'une res mais, lorsque	tauration cela était	apparaisse	nt dans le t	exte,			ı	•	n of iss le dépar		livraison	1		
	pas été filmé	:5.						•	Masthe Généri		riodiqu	ues) de la	a livrais	son	
1 1	Additional co														
	tem is filmed cument est fil														
10X		14X		18X		,	22X				26×		,	30×	
														1	1
	12X		16X			20X			24X			28X			32 X

THE

JOURNAL OF EDUCATION.

FOR THE PROVINCE OF NOVA SCOTIA.

E direct the attention of Teachers, Trustees, and Inspectors, to "Official Notices." The amended regulations in reference to Superior Schools will doubtless prove highly beneficial. They take effect in May next. The Spring examination will be held during the latter part of March. This will enable every candidate to know the judgment of the Examiners before the first of May. The roads will probably be in a better condition, also, than in April. It will be seen that under Hollbays "any day proclaimed as a public holiday throughout the Province," has been added. This will include proclaimed Thanksgiving Day, and is to apply to the present as well as to any future term.

EXHIBITION OF 1868.

Agricultural and Industrial Exhibition of the Province in October next. The prize list is very extensive. The following t will be of special interest to teachers:-Best model cabinet of minerals for illustration of lessons on

mineralogy in public schools.

model collection of dissected plants, for illustration of lessons on botany, in public schools.

specimen of penmanship, business hand, without flourishes. 20.00 2.00 Best assertment of school apparatus for a graded school.... 20.00

"specimen of prescribed writing books, (Staples') Nos. 8

and 9, executed by a pupil of the public schools... 20.00

"specimen of prescribed writing books, (Staples') Nos. 2

and 5, executed by a pupil of the public schools... 20.00

We are disposed to think that the Committee will have a good many copy-books to examine. Here is an opportunity for the good writers.

MENTAL OUTFIT OF THE NEW DOMINION.

BY HON, D'ARCY M'GEE, M.R.LA.

A LL political observers are, I believe, now agreed, that all the A lift pointed observers are, I believe, now agreed, that all the forces of a nation may be classed under three heads, of moral, mental, and physical force. It needs no argument to prove, that in this reading and writing age, "the age of the press" as it has been called, power must be wherever true religion is, and where most intelligence, most power. If England conquers India by intellect and bravery, she can retain it only at the price of re-educating India; If a Czar Peter and Czarina Catherine add vast realms to the Russian Empire, they too, must send out the schoolmasters to put up the fences, and break in the wild cattle they have caught; if a United States reaches the rank of first power, it must, at the same time, send its best writers as Ambassadors of its interior civilization. To this end Benjamin Franklin, Irving, Everett, Pauldin, Bancroft, Motley and Marsh have been selected with the true instinct of mental independence, to represent the new country at the old courts of Christendom; while Howard, Payne, Haw-thorne, Mitchell, and other literary men, have filled important consular offices, by the dictation of the same sentiment of intellectual self-assertion.

MENTAL SELF RELIANCE ESSENTIAL TO THE NEW DOMINION.

Regarding the New Dominion as an incipient new nation, it seems to me, that our mental self-reliance is an essential condition of our political independence; I do not mean a state of public mind, puffed up on small things; an exaggerated opinion of our-selves and a barbarian depreciation of foreigners; a controversial selves and a harbarian depreciation of foreigners; a controversial state of mind; or a merely imitative apish civilization. I mean a mental condition, thoughtful and true; national in its preferences, but catholic in its sympathies; gravitating inward—not outward—ready to learn from every other people on one sole condition, that the lesson, when learned, has been worth acquiring. In short, I would desire to see, gentlemen, our new national character distinguished by a manly modesty as much as by mental independence, by the conscientious exercise of the critical faculties, as well as by the zeal of the inquirer. the zeal of the inquirer.

MINTAL PARCIUM OF THE NEW DOMINION.

Our next census—in 1870—will find us over 1,000,000: educationally, as far as radimental learning goes, as well advanced as "the most favored nations" in that respect.

I am indebted to Mr. Griffin, Deputy Postmaster-General, for

valuable evidence, not only of the quantity of reading and writing matter distributed by post in Ontario and Quebec during the present year, but also during the last four years. Mr. Griffin sends no those figures as to the letters and newspapers circulated through the former Upper and Lower Canada offices from 1863 to 1867, inclusive :-

	Letter∗.	Newspapers
1863	11,000,000	12,500,000
1864	11,500,000	12,500,000
1865		11,800,000
1866		12,800,000
1967	14 900 000	14 1100 000

As to 1865-66, "I think it probable," says Mr. Griffin, "that the postmasters were not as accurate as they should have been." The same gentleman adds that "of the fourteen millions of papers UR readers are already aware that there is to be a Great circulating this year, about eight millions are Canadian, going direct to subscribers from the offices of publication, and the other direct to subscribers from the offices of publication, and the other six millions are made up of United States and European papers coming into the country. Of the letters there were above ten millions domestic and four millions foreign." (The close proximation of the two sets of figures is very remarkable.) We are by this showing, or ought to be, a reading people; and if a reading, why not also a reflective people? Do we master what we read? Or does our reading master us? Questions surely, not untimely to be asked, and so far as possible by one man to be answered.

Our reading supplies are, as you know, drawn chiefly from two sources, first—books which are imported from the United States, England and France.—a foreign supply likely long to continue

sources, first—books which are imported from the United States, England and France,—a foreign supply likely long to continue foreign. The second source is our newspaper literature, chiefly supplied, as we have seen, from among ourselves, but largely supplemented by American and English journals.

THE PRESS AS A MENTAL POWER.

I shall not be accused of flattering any one when I say that I consider our press tolerably free from the license, which too often degrades and enfecthes the authority of the free press of the United States. Ours is chiefly to blame for the provincial narrowness of its views; for its localism and egotism; for the absence of a large and generous catholicity of spirit, both in the selection of its subjects and their treatment; for a rather servile dependence for its opinions of foreign allars, on the leading papers of New York and London. Moreover there is sometimes an exaggerated pretensionsness of shop superiority, with which the public are troubled more than enough, for it is a truth, however able editors may overlook it, that the much-enduring reader does not, in nine cases one of ten, care one jack straw for what this editor thinks about that one, or whether our contemporary round the corner has or has not resorted to this, or other sharp practice in order to obtain a paragraph of exclusive intelligence. The reading public cordially wish all—ble editors better subjects than each others faults or toibles; at—he fewer professional personalities one finds in his paper, the bet or he

likes it, in the long run.

This newspaper literature forms by much the largest part of our general reading. There are in the four United Provinces about one hundred and thirty journals, of which thirty, at least, are published daily. Of the total number of habitual readers it is not possible to form a close estimate, but they are probably represented by one-half of the male adults of the population—say 400,000 souls. However ephemeral the form of this literature, the effect must be lasting; and men of one newspaper especially, are pretty much what their favorite editors make them. The responsibility of the editor is, therefore, in the precise proportion to the number and confidence of his readers. If they are 500, or 5000, or 50,000, so is the moral responsibility multiplied upon him. He stands to hundred the stands of the stands of the stands to hundred the stands of the stands of the stands to hundred the stands of dreds of thousands, in a relation as intimate as that of the physician to his patient, or the lawyer to his client; and only in a degree less sacred, than that of the pastor to his people. He is their harbinger of light, their counsellor, their director; it is not for him to build up the gaps in their educational training; to cut away the prejudies, to enlarge the sympathies; to make of his readers, men honest and brave, holders of truth and lovers of justice. Modern society does not afford educated men any position, short of the pulpit and the altar, more honorable, more powerful for good or evil, and more heavily responsible to society. The editorial character as we know it, is not above a century old, that length of time ago, correspondents addressed the publisher or printer, but not the

Original views on events and affairs were in those days usually given to the press in pamphlet form-of which subdivision in literature England alone has produced enough to fill many libraries. This pamphlet literature is now for the most part a dead letter, as ephemeral as our newspapers now are; unless when falling into the hands of men like Swift, Addison, Johnson and Burke, the publication of a day in dealing with principles and great characters, rose to the dignity and authority of a classic. There is no insuperrose to the dignity and authority of a classic. There is no insuperable obstacle in the case to prevent our newspaper writing indergoing a similar improvement. The best English and American journals are now written in a style not inferior in finish to the best books, and though ours is the limited patronage of a province, it is not unreasonable that in our principal cities we should look for a high-toned, thoughtful, and scholarly newspaper style of writing. In the Australian colonies, where, by sheer force of distance, much smaller accommunities than one of the standard manner. smaller communities than ours are thrown more on their own mental resources, they produce newspapers, in all respects, superior, and when they do borrow from their antipodean exchanges, they borrow only the best extracts. With us the seissors does much, and does well; but I should say with profound deference to the editorial seissors, to spare us, on all occasions, what passes for Irish ancedote across the border; and especially to avoid naturalizing among us, those discourses or narrations which are disfigured by blasphemous perversions, and parodies of the Sacred Scriptures.

BOOKS AND PUBLIC READING LIBRARIES.

As to the other branch of supply, I believe our book-ellers have nothing to complain of. The sale of books is on the increase, though not at all so largely as the sale of newspapers. Our books are mainly English, or American reprints of English originals. In point of price the editions are not so far apart as they were on the other side during the girll page. other side during the civil war. As to the classes of books most in request, I have been informed by one of our members well-informed on the matter, that the sales may be divided somewhat in these proportions: religious books 18 per cent., poetical works 10 per cent., books on historical, scientific and literary subjects 28 per cent., and works of fiction 44 per cent. My obliging informant (Mr. Samuel Dawson), adds in relation to the comparative money value of the several classes of books most in demand, the historical, literary, and scientific works would represent about 45 per cent, the works of fiction 22, the poetical 15, and the religious 18 per cent. of the value. We thus have this striking result, that whereas the works of fiction are in volume, nearly one-half of all the reading done among us, in cost they come to less than one-fourth, what is tone among us, in cost they come to less than one-fourth, what is expended for other and better books. An accurate analysis of these books would be a valuable index to what it much concerns us to know, whether "Thomas A. Kempis" is still the book most read next to the Bible. How many of Shakespeare, and how many of Tupper go to the hundred; whether the "Pilgrim's Progress" is bought chiefly as a child's book, or whether Keble's "Christian Year" sells as well or better than "Don Juan': "The demand for novels," says my informant, "is not nearly so great as it was." for novels," says my informant, "is not nearly so great as it was," and this he traces to the growing preference for newspapers and periodicals, containing serial stories and romances in chapters. On the general subject of reading fictitions works, I hold a juste milieu I hold that a bad novel is a bad thing, and a good one a good thing. That we have many bad novels, issued from the press every day, is a lamentable fact; books just as vile and flagitions in spirit as any of Mrs. Behan's abominations of a former century. The very facility with which these books are got together by their authors, might itself be taken as evidence of their worthlessness, for what mortal genius ever threw off works of thought or of art worthy of the name with such steam engine rapidity? It is true, Lopez de Vega could compose a comedy at a sitting, and Lafontaine, after writing one hundred and fifty sentimental stories, was obliged to restrain hinself to two days writing in the week, otherwise he would have drowned out his publishers. But you know what has been said of "easy writing" generally. For my own part, though no enemy to a good novel, I feel that I would fail in my duty if I did not raise a warning voice against the promiscuous and exclusive reading of sensational and sensual books, many of them written by women, who are the disgrace of their sex, and read with avidity by those who want only the opportunity equally to disgrace it. We must battle had books with good books. As our young people in this material age will hunger and thirst for romantic relations, there is no better corrective for an excess of imaginative reading than the actual lives and books of travel of Imaginative reading than the actual tives and books of three of such men as Hudson, Burton, Speke, Kane. DuChailu, Hue and Livingston. These books lead us through strange scenes, among strange people, are full of genuine romance, proving the aphorism "truth is strange—stranger than fiction." But these are books which enlarge our sympathies, and do not pervert them; which excite our curiosity and satisfy it, but not at the expense of morals: which give certainty and precision to the geographical and histori-cal dreams of our youthful days; which build up the gaps and spaces in our knowledge with new truths, certain to harmonize with all old truths—instead of filling our memories with vain or perplexing, or atrocious images, as the common run of novelists are every day doing.

on all Christians; it is not my place to inculcate religious duties; but I speak of it here as a family book mainly; and I say that it is well for our new Dominion that within the reach of every one who has learned to read, lies this one book, the rarest and most unequalled as to matter, the cheapest of books as to cost, the most readable as to arrangement. If we wish our younger generation to catch the inspiration of the higher eloquence, where else will they find it? If we wish to teach them lessons of patriotism, can we show it to them under nobler forms than in the maiden deliverer who smote the tyrant in the valley of Bethulia? or in the grief of Esdras as he poured the foreign king his wine at Susa? or in the sadness be-yond the solace of song, which bowed down the exiles by the waters of Babylon? Every species of composition, and the highest kind in each species, is found in the wondrous two Testaments. We have the epic of Job, the idyl of Ruth, the elegies of Jerennas, the didactics of Solomon, the dayl of Ruth, the engines of Jerenhas, the didactics of Solomon, the sacred song of David, the sermons of the greater and lesser prophets, the legislation of Moses, the parables of the Gospel, the travels of St. Paul, the first chapters of the history of the Church. Not only as the spiritual corrective of all vicious reading, but as the highest of histories, the truest of philosophies, and the most cloquent utterance of human organs, the Bible should be read for the young, and by the young, at all convenient seasons.

In other respects, I do not advocate a domestic spy system on our young people; but if one knew that a young friend or relative was acquiring a diseased appetite for opium-cating, would we not interacquiring a diseased appetite for opium-eating, would we not interfere in some way? And this danger to the mind is not less poison ous than that other drug is poisonous to the body. "The woman that hesitates," says the proverb, "is lost;" as truly may it be said, "the woman who hides her book is lost." And in this respect, though society allows a looser latitude to men, it is doubtful if reason does; it is very doubtful if any mind, male or female, ever wholly recovers from the influence on character of even one bad look for inclination without minds. book, fascinatingly written.

UNIVERSITIES AND COLLEGES IN THE DOMINION.

Mention must be made, gentlemen, of those institutions of learn-Mention must be made, gentlemen, of those institutions of learning and those learned professional classes which ought, and doubtless do, leaven the whole lump of our material progress. We have already twelve Universities in the Dominion—perhaps more than enough, though dispersed at long distances—as from Windsor and Fredericton to Cobourg and Toronto. The charters of these institutions, up to the close of the last decade, were Royal charters granted directly by the Crown, with the concurrence, of course, of granted directly by the Crown, with the concurrence, of course, of the Colonial authorities for the time being. In the order of time they range thus:—King's College, Windsor, Nova Scotia, 1802; McGill College, Montreal, chartered in 1821, actually commenced only in 1829; King's College, Fredericton, 1823; Laval, 1852; Lennoxville, 1853; St. Mary's, Montreal, 1859; Queen's College, Kingston, 1811; Victoria College, Cobourg, 1841; Trinity Col-lege, (formerly King's), Toronto, 1842; Toronto University, 1860; Ottawa, 1866; Regiopolis, 1866. All these institutions possess and exercise university powers in granting degrees both to graduates Ottawa, 1866; Regiopolis, 1866. All these institutions possess and exercise university powers in granting degrees both to graduates and "honoris causa," though some of them have never had organized classes in more than two faculties—divinity and arts. Nova Scotia has, I believe, no native medical school; New Brunswick, I believe, is in a similar position; and some of our Ontario and Quebec Universities have been always deficient in one or other factors. of the four faculties. In the ancient sense, therefore, of a University using the seat of universal knowledge, we have no such institutions; but it cannot be supposed for a moment that the existence, at twelve different points of our territory, of classes even in the single faculty of Arts, is not, in itself, a cause of thankfulness. Wo might have had a higher standard, with fewer institutions, could we have agreed upon the same curriculum of studies for all our youth; but, taking them as they are, those institutions which have We have not had, except in the case of McGill alone, large bequests from private persons, as they have had in the United States and England, and as it is to be hoped we may have, as we increase in wealth and public spirit. Most of our Industrial and Classical Colleges (of which we have some ten or twelve in this Province) owe their origin to some such private acts of beneficence; but the number of scholarships founded by wealthy individuals, who have made large fortunes in this country, might, I fear, he reckoned on the finger of one hand. It were perhaps to be wished that this whole subject of superior education had remained in some sort to Federal care and superintendence, under a Federal Muister of Education, capable and devoted to the task. But the honorable rivalries of local administrations may be trusted as preventives against stagnation and exclusiveness. If many Swiss Cantons and third-rate German States are able to sustain famous Universities, unbacked by high political patronage, we may hope that, in this matter, Ontario and Quebec, and Acadia, may be found capable of doing likewise.

THE LEARNED PROFESSIONS.

Of the learned professions which represent in the world to a all old truths—instead of filling our memories with vain or perplexing, or atrocious images, as the common run of novelists are every day doing.

THE BOOK OF BOOKS ITSELF.

In regard to the Bible, Mr. McGee said, there is always, as a corrective to diseased imaginations, the Book of Books itself—the Bible. I do not speak of its perusal as a religious duty incumbent but ought, at least occasionally, flow out in secular channels for the benefit of lay societies, and the general elevation of the public taste.

Of the medical literature of the Dominion, I am wholly incapable of forming an opinion; and with the literature of law, if we have of late years produced any. I am unacquainted. But even to one standing apart from both these highly privileged professions, in other countries so distinguished for their general as well as special attainments, it must be apparent that there is a much more vivid intellectual life among the faculty, ti an among members of the bar.

PUBLIC LIBRARIES

Of public libraries, I grieve to say, that we have not, so far as I know, a single one in the whole Dominion. There is a society library, containing some good books, at Quebec; there are, of course, college libraries more or less incomplete; there are law libraries at Osgoode Hall, and elsewhere; there is our own excellent parliamentary library (some 60,000 chosen volumes); but no public library in any of our chief towns. To Montreal I certainly must always consider this a shameful reproach; but I have spoken so often of it elsewhere, that I shall not dwell upon it again.

COLONIAL WRITERS AND THINKERS.

From all these sources—our numerous reading class—our colleges—our learned professions—we ought to be able to give a good account of the mental outfit of the new Dominion. Well then, for one of those expected to say what he thinks in these matters, I must give it as my opinion that we have as yet but few possessions in this sort that we can call our own. We have not produced in our colonial era any thinker of the reputation of Jonathan Edwards or Benjamin Franklin; nor any native poet in the rank of Garcilaso de la Vega—the Spanish American. The only sustained poems we have of which the scenes are laid within the Dominion are both by Americans, Longfellow's "Evangeline," and Mr. Street's "Frontenae"—the latter much less read than it deserves, original humorist we have had, hardly of the highest order, ever, in the late Judge Haliburton; one historian of an undoubtedly high order, in the late Mr Garneau; one geologist, Sir William Logan; but, as yet, no poet, no orator, no critic, of either American or European reputation. About a century ago an eminent French writer raised a doubt as to whether any German could be a literary man. Not, indeed, to answer that, but many others, arose as a golden cloud, that gifted succession of poets, critics and scholars, whose works have placed the German language in the vanguard of every department of human thought. Thirty years scholars, whose works have placed the German language in the vanguard of every department of human thought. Thirty years ago a British Quarterly Review asked, "Who reads an American Book?" Irving had answered that long ago; but Longfellow, Cooper, Emerson, Prescott, Hawthorne, Holmes, and many another, have answered the taunt triumphantly since. Those Americans might, in turn, taunt us to-day with "Who reads a Canadian book?" I should answer frankly, very few, for Canadian books are exceedingly scarce. Still we are not entirely destitute of resident writers. Dr. Dawson has given the world a work on his favorite science, which has established his name as an authority: favorite science, which has established his name as an authority; Dr. Daniel Wilson's speculations on Prehistoric Man have received the approval of high names. Mr. Alpheus Todd has given us a masterly and original treatise on Parliamentary Government, which will be read and quoted wherever there is constitutional government in the world; Heavysege, Sangster, and McLaughlin are not without honor. An amiable friend of mine, Mr. J. Lemoine, of Quebee, has given to the world many Maple Leaves worthy of all praise—the only thorough Canadian book in point of subject, which has appeared of late days, and for which, I am ashamed to say, the author has not received that encouragement his labors deserve. If he were not an eathusiast he night well have become a misanthrope, as to native literature, at least. Another most deserving man—in a different walk—a younger man, but a man of unwearied industry and a very laudable ambition—Mr. II. J. Morgan, now of Ottawa, announces a new book of reference, the Bibliotheca Canadensis, which I trust will repay him for the enormous labor of such a compilation. These are, it is true, but streaks on the horizon. yet even as we watch others in ity arise; but be they more or less, I trust every such book will be received by our public less consortously than is sometimes the case; that if a native book should lack the finish of a foreign one, as a novice may well be less expert than an old hand, yet if the book be honestly designed, and conscientiously worked up, the author shall be encouraged not only for his own sake, but for the sake of the better things which we look forward to with hopefulness. I make this plea on behalf of those who venture upon authorship among us, because I believe the existence of a recognized literary class will bye and bye be felt as a state and social necessity. The books that are made elsewhere, even in England, are not always the best fitted for us.

And if English made books do not mortice closely with our colonial deficiencies, still less do American national books. I speak not here of such literary universalists as Irving, Emerson and Longfellow; but of such American nationalists as Ilawthorne, Bancroft, Brownson, Draper, and their prose writers generally. Within the last few years, especially since the era of the civil war, there has been a craving desire to assert the mental independence of American as against England; to infuse an American philosophy of life, and philosophy of government, into every American writing and philosophy of government, into every American writing and work of Art. Mr. Bancroft's oration on the death of Mr. Lincoln if the new political kingdom is to stand. I venture to suggest that we should look abroad, and see with the aid of this all-powerful agent or acquaintment what other nations are doing as intellectual forces in the world; not limiting our vision to America, or England, or France, but extending eager, honest inquiries, beyond the Rhine, and beyond the Alps. From Germany the beyond the Rhine, and beyond the Alps. From Germany the approach of ideas, systems, and standards of philosophy, enticism, and belief, has not yet ceased; and from reconstructed Italy—so ripe in all intelligence—a new mental kingdom must come forth; if the new political kingdom is to stand. I venture to invite the

was an example of this new spirit; and Mr. Draper's "Civil Policy of America" affords another illustration. It is a natural ambition for them to endeavor to Americanise their literature more and more; all nations have felt the same ambition, earlier or later; so Rome wearied of borrowing from the Greeks, and so Germany revolted a century ago, against French philosophy, French romances and a Frenchified drama; so the sceptre of mind passed for a timo from Berlin to Wei aar, and of late only by annexation has it gone back to Berlin. No one complains of this revolution. As long as justice, and courtesy, and magnanimity are not sacrificed to an intolerant nationalism, the growth of new literary states must be to the increase of the universal literary republic. But when nationalism stants the growth, and embitters the generous spirit which alone can produce generous and enduring fruits of literature, then it becomes a curse rather than a gain to the people, among whom it may find favor, and to every other people who may have relations with such a bigotted one-sided nationality.

It is quite clear to me, that if we are to succeed with our new Dominion, it can never be by accepting a ready-made easy literature, which assumes Bostonian culture to be the worship of the future, and the American democratic system to be the manifestly destined form of government for all the civilized world, new as well as old. While one can see well enough that mental culture must become more and more to many classes, what religion alone once was to all our ancestors in individual and family government, while the onward march of political democracy is a fact equally apparent—it is by no means clear to myself, for one, that religion will yield diminished power in the presence of a genuine, modest, deep-scated culture; or, that the aristocratic inequalities inherent in men from their mothers' womb will not assert themselves successfully in any really free state. In other words, I rely upon nature and revelation against the levelling and system-mongering of the American, or any other kind. In nature and in revelation we should lay the basis of our political, moral and mental philosophy as a people; and once so laid, those foundations will stand as firmly set and rooted, as any rocks in the Huronian or Laurentian range.

It is usual to say of ourselves, gentlemen, that we are entering on a new era. It may be so, or it may be only the mirage of an era painted on an exhalation of self-opinion. Such eras, however, have come for other civilized states, why not for us also? There came for Germany the Swabian era, the era of Luther, and the era of Goethe; for modern Italy the age of Leo X.; for France the age of Louis XIV. In our own history there have been an Elizabethan and a Georgian era; and, perhaps, there is at hand an American era, in ideas, in manners, and in politics. How far, we, who are to represent British ethics and British culture in America—we, whose new constitution solemnly proclaims "the well understood principles of the British constitution;" how far we are to make this probable next era our own—either by adhesion or resistance—is what, gentlemen, we must all determine for ourselves, and so far forth, for the Dominion.

APPEAL TO THE YOUNG MEN OF THE DOMINION.

I shall venture in concluding this merely tentative and preliminary paper, to address myself directly to the educated young men of Canada, as it now exists. I invite them, as a true friend, not to shrink from confronting the great problems presented by America to the world, whether in morals or in government. I propose to them that they should hold their own, on their own soil, sacrificing cothing of their originality; but rejecting nothing, nor yet accepting anything, merely because it comes out of an older, or richer, or greater country. That it should always remain a greater country is partly for us also to determine; for, at least to our notion ancient Greece was a greater country than the Persian empire, as at this day. England proper may be considered a greater country than Russia. But North America is emerging; and why not our one-third of the North rise to an equal, even if an opposing attitude, with the land conterminous? Why not? I see no reason, why not? What we need are the three levers—moral power, mental power, and physical power. We know tolerably well what our physical resources are, and by that knowledge we are cheered on; questions of purely moral strength or w akness we may leave to their appointed professors, the reverend elergy; of our existing mental ways and means, I have given a rapid resume.

on; questions of purely moral strength or wakness we may leave to their appointed professors, the reverend clergy; of our existing mental ways and means. I have given a rapid resume.

To supply our list of deficiencies. I have not undertaken yet, as the object of all intellectual pursuits, worthy of the name, is the attainment of Truth: as this is the sacred temple to be built or rebuilt: as this is the Ithaca of every Ulysses really wise, I venture humbly to suggest that we need more active conscientionsness in our choice of books and periodicals, for ourselves, and for our young people: that the reading acquirement which moves, and embraces and modifies every faculty of our immortal souls, is too fearful an agent to be employed capriciously, or wantonly, much less wickedly, to the peril of interest which will not now be covered up forever, by the sexton's last shovel of clurchyard clay. I venture to suggest that we should look abroad, and see with the aid of this all-powerful agent or acquaintment what other nations are doing as intellectual forces in the world; not limiting our vision to America, beyond the Rhine, and beyond the Alps. From Germany the export of ideas, systems, and standards of philosophy, cruticism, and belief, has not yet ceased; and from reconstructed Italy—so ripe in all intelligence—a new mental kingdom must come forth; the rear religion of the control to invite the

younger minds of the Dominion to the study of the inner life of other nations, not to inspire them with a weak affectation of imtating foreign models, but rather with a whole-ome and hearty zeal for doing something in their own right on their own soil. On a population of four millions we ought to yield in every generation 40 eminent, if not illustrious men, that is to say, one man to every 100,000 souls. And favored as we are, we should certainly do so, if the cultivation of the mind was pursued with the same zeal as the good of the body; if wisdom were valued only as high as mere material wealth, and sought as strenuously, day by day.

I am well convinced that there do exist, in the ample memories,

the northern energy, and the quick apprehensiveness of our young men, resources all unwrought of inestimable value to society. I would be seech that most important class, therefore, to use their time, to exercise their powers of mind as well as body, to acquire the mental drill and discipline, which will enable them to bear the arms of a civilized state in times of peace, with honor and advan-tage. If they will pardon me the liberty I take, I venture to ad-dress them an apostrophe of a poet of another country, slightly altered to suit the case of Canada.

"Oh brave young men, our hope, our pride, our promise, On you our hearts are set,— In manliness, in kindliness, in justice, To make Canada a nation yet!"

BENEKE'L PSYCHOLOGY.

SECTION IX.—Things identical, or similar, have a tendency to unite together.

YOU have all seen a dove. But why, when I mention the word dove, do none of you think of a starling? I mention the word dove, do none of you think of a starling? I mention the word bench, and none of you represents to his mind a table. I shew you the letter a, and none of you say that it is an x. Touch this stone. Do you say it is soft?

Would it be possible for me to succeed in trying to persuade you that sugar tastes bitter, and salt sweet; that the rose smells also would be added to find the true food the same that

disagreeably, and henlock refreshing; that we feel the warmth of spring painful, and a prick of a needle pleasureable. You smile and think, We know better than that. But had none of you ever tasted either sugar or salt, or smelt a rose or hemlock, or felt the warmth of spring, or the prick of a needle, then I might succeed in persuading you; but you have experienced all these sensations, and traces of them have remained in your soul. When, therefore, the same object is again presented to you you obtain a new perception, which leaves behind a new trace, provided the faculty has not been too feeble or transiently excited by the stimulus; for, bear this ever in mind, all seeing, hearing, touch, &c., becomes possible, not directly by means of traces or impressions, but only thus, when a vacant faculty receives a stimulus which (if of power sufficient to stir it into activity), remains behind and is combined with itself,

and forms a trace resembling the object from which it proceeded.

When this is done, what will be the result? Will the new trace When this is done, what will be the result? Will the new trace remain in the soul solitary and isolated, or will it combine with other similar traces already existing there, or with dissimilar traces? Undoubtedly it will unite only with the similar, and thus you see that each impression recalls to your mind a like impression you have formerly received; hence the present object of perception comes before you as something old and familiar; a perception only seems new when there exist already in the mind no similar traces with which the trace just left can unite itself. For example I prononnee the word hare, instantly the sound stimuli which lie in it unite with the traces which you have carried in your mind of this word from an early period. But had I said the word "Lepus," you would have looked at me wonderingly, because the sound stimuli from this word find nothing similar in your mind with which to unite. There is the same law of association of like with like in those ideas which you owe to the senses of sight touch the in those ideas which you owe to the senses of sight, touch, taste, &c. You see here this plate. Does the sight of it make you think of a window? You touch this coarse-grained stone. What are the traces stirred in your mind by so doing? Certainly not those of softness or smoothness, but only those of hardness and roughness, although the former exist in your mind equally with the latter. Taste this cherry, smell at this carnation, hold your hand near this hot oven, and certainly no ideas of bitterness, mustiness, or cold will occur to your mind in so doing. On the other hand, objects which you see, words which you hear, fruits which you taste for the first time, you call strange; they are unknown to you, because the new perception finds within you no similar traces or impressions. We affirm, accordingly, that in the human soul all things that are identical unite and blend together to form one whole, or a single image.*

Still turther, I went to attend a fair. There a stranger came up to me, and holding out his hand, said to me in the friendliest way, How glad I am to see you. I looked at him with surprise, and asked whom I had the honour of speaking to. He then perceived that he had made a mistake. Excuse me, he said, I took you for an old acquaintance. You are so very like him. Suck mistakes

as these are of frequent occurrence.

Young children who have not yet acquired the power of distinguishing identity and likeness, generally confound together objects that have some resemblance. Thus they call shillings, sixpeness, pence, halfpence, and flat buttons "pennics," everything furry or woolly they call a passy, every species of music a pipe, &c. common expressions, too, such as this, feels, or tastes, or smells like this, or that, bear witness, that in the human soul, not only identical but similar stimuli unite with similar traces already formed there. Therefore, whatever is formed in the human soul by means of sense, perception combining with the identical and the sinalar, tends to form one whole, or a single image. This is the law of the mutual attraction of like with like.

Section X .- Rise of Consciousness - Conception.

All that the newly-born soul can do and does, consists in this. It forms sensuous impressions through the union of the original faculties with external stimuli. In short, it perceives or lays hold of objects by the senses. Recall now the first sense perceptions which your soul formed. No one is able to do this. No man's consciousness reaches so far back. The new-born child sees, hears, &c., indeed, in the same way as does the full grown man, i.e., the same external influences unite with his original faculties as with the faculties of the man, but the child knows nothing of all this his facilities and proportions are all still propositions. How as with the faculties of the man, but the child knows nothing of all this, his feelings and perceptions are all still unconscious. How, then, do they become conscious? You have yourselves already more than once had experience of how this takes place. When you came to school for the first time, I showed you the letter a. Here you had a perception, and this left behind it a trace. But were you yet clearly conscious of this impression? Unfortunately you were not, as was manifest next day, when I asked you to name the letter. What, then, did I do? I made you once more consider the letter attentively. Hence you gamed new perceptions of it, and these combined with the first trace left behind in your mind. Now, you began to have a clearer consciousness of it, although there were still some among you with original faculties feebler than those of the others, whose perceptions of it still remained dim. To these I showed it again and again, until it stood out perfectly distinct and clear in the consciousness of all. I did the same with all the other letters of the alphabet, and the result was that you have now such a full consciousness of all these letters, that through life you will preserve a perfectly clear idea of them.

Or when I wished you to learn a song, how did I proceed? First, I sang over a few notes slowly and distinctly in your hearing, and you sang these after me, then I repeated this once or twice, then I sang a whole line, and so on in this way until you were familiar with the whole melody. You noticed yourself how that of which at first you knew nothing became more and more clear to your consciousness each time it was repeated, until at last you were able to sing it perfectly without help. How, then, was the consciousness of all the letters of the alphabet, and the many songs you know, formed in your soul? Only by means of the many perceptions and the many traces which you formed from them.

An exactly similar process has been found to take place with grown up persons who having been born blind, received their sight by means of a successful operation. At first they knew nothing at all of the objects they saw. Everything was dim and undistinguishable, nothing came before their eyes with distinctness, although they had a perfectly clear consciousness of all objects dis-cernible by their senses of hearing touch, &c. But gradually, as by repeated impressions conveyed by light of the same things, like traces or impressions were obtained by their souls, they learned to traces or impressions were obtained by their soils. They learned to distinguish objects of sight more clearly, until at last their consciousness of them was perfectly distinct. But if the original faculties collectively, are unconscious, whence does each individual perception, that is to say, each individual faculty which the perception demands, obtain its consciousness? The answer is this. The unconscious faculties earry within them originally the capacity of becoming conscious, and this capacity is developed into actual consciousness as soon as the faculties are stirred into actual consciousness as soon as the faculties are stirred into actual consciousness as soon as the faculties are stirred into activity by means of external stimuli, and both unite together. This is the sole condition. Thus we see the original faculties and stimuli, each in themselves unconscious, produce consciousness by their combination. This is the governing law of the soul in this matter. The deepest foundation of consciousness, however, lies in the original faculties.

By what means now in the foregoing examples did the consciousness become stronger and stronger? It was in this way. Each perception as it was received, remained behind in the soul, and all being of the same nature united together in one whole. For each individual perception has its own consciousness, although a vague and weak one, which indeed for the moment passes away, and is apparently, though not really, lost (provided the act of perception passed inte a trace); and the greater is the number of such similar traces coming together, so much the stronger is the consciousness of the whole or the single mental image thence resulting, when it is again stirred up in all its parts. He who has seen an animal ten times, retains a clearer consciousness of it than one who has seen it only once, twice, or three times, supposing the strength of the original faculties in both persons to be equal; and he also who has heard a melody ten times, will have a more distinct conscious-ness of it than one who has heard it only once or twice, &c.

The existing original faculties along with the traces, naturally remain entirely unconscious, until they are developed by the appropriation of outward stimuli, and then they continue to exist

[•] Certainly each single trace, even from our birth, is something formed, and thus may be called an image; but we understand here by this term rather something formed by the combination of many traces, and in this scuse we shall generally make use of the expression.

as traces. Why then is repetition so good? Why do I make you efface and rewrite what you have written on your slate during your lesson on orthography, although you have already corrected each mistake by comparing it with what I have written on the black-board?

Now, when a number of similar traces have combined to form one image in the soil, so that we have there a perfectly clear consciousness of the objects from which the stimuli proceeded, we then say we have obtained a conception of the object, or that we can imagine it to ourselves. When is a conception really clear and distinct? and how does it become so? How long does it continue dim and indistinct? In what persons does this process take place rapidly, and in whom does it take place more slowly? The more delicate are the stimulating influences appropriated by the original faculties, and the more firmly they are laid hold of, so much the more accurate must be the conceptions which are formed from

With the rise, moreover, and strengthening of consciousness there arises what is commonly termed Mind. The mind is awakening, we say, which really signifies just this, that consciousness is being formed, for where no real consciousness is produced, as in the souls of beasts and the completely imbecile, we never speak of mind. The healthy human soul is an intellectual being, i. e one whose faculties are capable of a clearer, more definite, more widely extended consciousness than the faculties of mere animal souls; and this consciousness from the beginning, up to a certain period, whether in greater or less perfection, is necessarily developed. means of education, instruction, and diligent self-culture, this development may be carried on indefinitely, for the formation of new original faculties never ceases. But the stronger these facul-ties are, so much the stronger and clearer is consciousness formed in them, and thus the strength of the original faculties appear to lie at the foundation of consciousness, of intellectuality, or of mind.

Has the human soul a consciousness independent of images—a universal or general consciousness? This question we shall consi-

der hereafter.

Section XI.—Relation of Outward Stimuli to the Original Faculties.

Whether a conception is formed in the soul, distinctly or indis-

You enter a conception is formed in the sont, distinctly of maistinetly, depends, however, upon something further.

You enter a strange country just at dusk. You are asked afterwards to give a description of it. You reply, "I am unable to do so with any degree of accuracy, because it was getting dark when I saw it." Some influences from the light did indeed combine with your original faculties, but they were insufficient; and if you should visit the same country repeatedly, yet always in the dusk, you would never form a clear and distinct conception of it. Suppose now I pronounce to you rapidly in an under tone some foreign word. Can you tell what I have said? No, you cannot. The sound stimulus was insufficient; and were I to repeat the same word a hundred times in the same manner, you would attain no distinct conception of it. But visit that country in the clear daylight, or let me speak the word aloud and distinctly, and your mental conception of both will be clearly defined. Wherein lies the distinction? In the first examples, the stimuli were too few. They were not sufficient, as it were, to fill up the wants of the orinal faculties; in the second, they were numerous enough to answer all the demands of the faculties, and these at once appropriated them or held them fast; and just as the power of the magnet is increased, when it is made to bear as much as it can admit, so is the power of the original faculties perfected by a full measure of stimuli being afforded to them. There is now left behind in the soul a perfect trace or impression, and the more of these fully formed impressions of a like nature combine together to form a whole (because individual faculties have again been stirred up by the sail chiest in memoration to the fulness of its stimulating influence. the said object, in proportion to the fulness of its stimulating influeuce), so much stronger does the resulting conception of the received object become. From all this we learn, that if a clear conception is to be formed in the soul, there must be a sufficient amount of stimulating influence from without, i. e. there must be as much as is needed by the original faculties for their work and formation. Where stimuli are too few, the result is either no conception at all, or a very indefinite one. Let us now sum up shortly all that belongs to the formation of a clear mental conception.

(1.) There must be in the original faculties strength, power sufficient to hold fast the received external stimuli.

(2.) Like perceptions must combine with like traces, in order to form one whole.

(3.) The external influence must be sufficient, i. c. it must be such as the original faculties demand for their perfect formation or satisfaction.

There is, of course, no defined limit to enable us to say decidedly, this measure of stimulus is sufficient, that is insufficient, because this must depend on the different measure of susceptibility existing in the original faculties of different individuals. In every case, however, this law holds good, that only by the right measure are the faculties strengthened, too small a measure relaxes, while too great injures and enfeebles them.

SECTION XII.—The Continual Alternation between Consciousness and Unconsciousness.

During the few years in which you have lived in the world, you have, in the way I have described, already formed such a vast

number of conceptions that it would be very difficult to enumerate You yourselves do not at this moment know them all, and you are never (fortunately for you) conscious of them all at the same time. It would cause you great mental perplexity if you were. You have only before your minds for the present such as you need, in order to understand me. When you proceed to do a sum in arithmetic, you no longer think on what we have now been speaking, but on your figures, and how you are to bring out the result of your sum correctly, and so in all other cases.

There are always in our souls only so many consciou conceptions as we want to make use of,—all the rest remain in, state of unconsciousness.

What we have this moment been conscious of, perhaps the moment afterwards we cease to think of, and during sleep do not dream) all our conceptions relapse into a state of unconsciousness. Thus there takes place in the soul a continual coming and going of conceptions—the conscious lapsing into the unconscious, and these again passing into consciousness. How does this take place? We have already explained (Section 10) how consciousness takes its rise out of the original unconsciousness of our seiousness takes its rise out of the original unconsciousness faculties; so out of something which till then possessed no consciousness. The consciousness thus formed is therefore the opposite of non-consciousness. Traces, or residua, on the other hand, of non-consciousness. Traces, or residua, on the other hand, though, as such, certainly also unconscious, have yet included within this unconsciousness, an already developed consciousness which is silent or latent, only in consequence of the absence of an exciting cause. Hence, when these become conscious, a consciousness is formed which has for its opposite something altogether different from non-consciousness, namely, mere absence of stimulus or excitement. And accordingly, when traces emerge into con-sciousness, we have the production of nothing new, but only a reproduction from the old. The condition of this reproduction is stimulas, which again supposes an exciting element. Hence, if we would anew become conscious of anything, it is necessary that external stimuli should combine with traces already existing, in order to rouse them to activity.

No sooner do we hear the song of a starling, than the image of the starling starts into consciousness; and while I am engaged in writing this, I should never have thought on a carpenter if I had not heard a hammering going on outside.

I have already seen a starling and a carpenter, and thus acquired conceptions of both by means of my seeing faculties, and by the stimuli of light, and these accordingly have continued to exist in the seeing faculties. They have now been stirred up by stimuli of a different nature, i.e. those of sound, but in other cases this excitement takes place by means of influences of the same nature. I needed only to see the carpenter and the starling in order to have my conceptions of them recalled into consciousness by means of the stimulus of light. When I read a book, the light stimuli from the letters act upon my soul. By this means are awakened in my consciousness objects of sight, hearing, touch, taste, &c., although the stimuli now in operation are wholly different from those by which I opicially equival these conceptions with the those by which I originally acquired these conceptions, with the exception merely of the conceptions of the letters themselves. Hence it follows that the external stimuli, by means of which impressions already formed are called anew into consciousness, may be in part of the same nature and in part of a different nature.

But how do conscious conceptions again lapse into unconsciousness? This must take place by a similar process only reversed. We have seen that ideas are excited to consciousness by means of new stimuli being added to them, and combined with them, and new summin being added to them, and combined with them, and thus, therefore, we must conclude, that when they relapse into unconsciousness the contrary must take place, i.e. that a part of the newly received stimuli drop off or disappear. The conception then loses its stimulus, or exciting cause, and thus becomes unconscious. We have already, in chapters 7th and 8th, learned the cause of the disappearance of stimuli. We learned that the original fractions are the strength of the state of the st nal faculties retain these in greater or less degrees, because they differ in their degrees of strength; and to this we must add, that some stimuli are lost even in the most favourable circumstances. This is the law of the disappearance of stimuli. Whether what seems thus lost has gone entirely from the soul or not, we shall consider afterwards.

SECTION XIII .- A Second Mode in which the Unconscious attains to Consciousness within the soul, and again lapses into Unconsciousness

I am seated alone in my chamber. It is dark around me, nothing is stirring. No influences from without act on my soul. therefore, any conceptions be called into consciousness within me Certainly they can, and in great numbers. In solitude, not unfrequently, they seem to crowd one upon another. 1. Independently of my will, circumstances I have passed through, countries I have seen, persons with whom I have held intercourse—all ways and means for the carrying out of schemes which as yet ic in the distant future, and much besides, pass through my mind. But 2. Such conceptions arise as I voluntarily recall. I desire, for instance, to bring before my mind that beautiful group of rocks in Swiss Saxony, and I succeed in doing so, although no external stimulus from these objects can now act upon my soul. You are able to do the same thing. Resolve to think on something from which at this moment it is impossible you can receive any external influences. Your paternal home, your father, mother, sisters, and at once the

ideas arise in your mind. Hence we see that conceptions resting unconsciously in the soul, may be stirred into consciousness through something altogether different from external stimuli. What is this something? If it does not come from without, then it must be within the soul. But within the soul we have hitherto found nothing besides empty and undeveloped faculties, except in so far as these have been developed by means of stimuli received from without. Has the soul yet something besides?

We shall see as we proceed, that besides those stimuli which

continue to exist in traces, or residua, there exist also in the soul in its undeveloped original faculties, other influences which we must call free, independent stimuli, acknowledging, as it were, no master, and that from these, no less than from those external, the involuntary or spontaneous stirring up of ideas proceeds. This involuntary or spontaneous stirring up of ideas proceeds. This affords an explanation of our example No. 1, but for the present we leave this subject. How now does it stand with the voluntary stirring up of ideas which we know must always result from within? I reflect during the evening for a long time voluntarily, in deep solitude on a particular subject. A mass of conceptions which solutide on a particular subject. A mass of conceptions which were lying unconsciously in my soul are now throughout roused up, and that without the intervention of any external influences. After a while, however, I find myself unable to reflect longer. I perceive that the ideas excited in my mind begin to grow thin and escape me. Then I lie down and fall asleep. In the morning, as soon as I wake, I lay hold of the same subject in the same solitude, it is with the fact and cill lash and lather than the same to the content of the same solitude. it is winter too, and still dark, and lo the ideas arrange themselves according to my wishes, and with a twofold power and freshness according to my wishes, and with a twofold power and freshness within my consciousness. Here I perceive that during sleep there must have been a reparation of that power hy which these ideas were inwardly stirred into consciousness. No external influences have, during this period, passed into my soul, it must therefore be original faculties which have been renewed in the soul during sleep, and which now stir into consciousness the conceptions lying in unconsciousness. I arrive at this conclusion because the stirring up of these conceptions on the previous evening was no involun-tary operation on my part, but one of will and much effort, and yet I could no longer succeed, because the exhausted original faculties had begun to fail.

We find therefore that there are two distinct ways by which unconscious ideas are from within stirred into consciousness: (1) by means of internal stimuli, which meet or find out the ideas, and combine with them; (2) by means also of original faculties excited by no external stimuli, those namely which are anew imparted to the soul, or revived in the soul during sleep, and which likewise attach themselves to those original faculties already supplied with external stimuli. These also can again withdraw themselves from the ideas and the thickness of the state of the st the ideas, and by this means the ideas again pass into unconsciousness. At the same time nothing goes out of the soul.

ness. At the same time nothing goes out or the soun.
This twofold species of exciting internal element we call the

As already remarked, the first kind of excitement is an involuntary, the last, a voluntary (arbitrary) one. The success of both is more or less uncertain, while also there is great certainty in con-

stant involuntary excitement through outward influences.

When images in the soul are roused from a state of unconsciousness to one of consciousness, we say they are reproduced, or they are reproductions. We must not understand by these expressions that mental images are formed anew in the soul, nor even that the consciousness of them is formed anew, but rather that it is liberated from a condition of restraint, and again passes into activity, for consciousness once arisen is never afterwards lost.

EDUCATIONAL INTELLIGENCE.

AT HOME.

Hants Co.—School Houses.—Most gratifying progress has been made in providing school accommodation. In the following sections school-houses have been completed during the past year:—
1. Upper Nine Mile River.—Size of house, 18 x 26, 11 ft. posts. Furnished with Dawson seats and desks. Area of playground,

† acre.

2. Tenecape.—Size of house, 21 x 31, 13 ft. posts. Furnished with Dawson seats and desks. Area of playground, ½ acre.

3. Pleasant Valley.—Size of house, 22 x 31, 10 ft. posts. Furnished with Dawson seats and desks. Area of playground, ½ acre.

4. West Gore.—Size of house, 22 x 31, 13½ ft. posts. Furnished

with Dawson seats and desks. Area of playground, \(\frac{1}{2}\) acre.

5. Kennetcook Church.—Size of house, 28 x 41\(\frac{1}{2}\), 12 ft. posts. Furnished with Dawson seats and desks. Blackboard extending around two sides and one end. Very superior teacher's desk. Separate entrances for boys and girls. Area of playground, \(\frac{3}{2}\) acre.

6. Uniacke.—Size of house 18 x 20, 10 ft. posts. Area of

playground, a acre.

Itillsdale.—Size of house, 21 x 26, 10 ft. posts. Furnished

with Dawson seats and desks. Area of playground, \(\frac{1}{3}\) acre.

8. Brookville.—Size of house, 28 x 41, 14 ft. posts. Class room

10 x 13. Separate entrance room for boys and girls. Furnished

with Dawson seats and desks. Area of playground, \(\frac{1}{3}\) acre. This

house reflects much credit on the section, where, previously to its

erection, there had not been a school-house of any description for years.

9. Poplar Grove.—Size of house, 28 x 36, 15 ft. posts. Cottage window in front end, with dental finish. Furnished with Dawson seats and desks; 140 feet blackboard. Area of playground, 1 acre.

10. Rockville.—Size of house, 28 x 60, 14 ft. posts. Contain-

ing two large rooms 25×28 each, and a class room 10×12 .

nished with patent desks and seats. Area of playground, 1 acre. 11. Brooklyn.—Size of house, 34×60 , 16 ft. posts. Divided into two large reoms, 25×34 each, and a class-room 10×17 . Furthermore nished with patent desks and seats; 500 feet blackboard. Area of

playground, I acre. playground, 1 acre.

12. Curry Corner.—Size of house, 26 x 60, 15 ft. posts. Divided into large room 25 x 38, with gallery 15 x 25, class-room 15 x 25, and library 7 x 13. It is finished with observatory 5 feet square and 8 feet high. Furnished with patent desks and seats. Blackboard extending around the walls. Area of playground,

13. Upper Selma.—Size of house, 28 x 60, 16 ft. posts. Front entrance projecting from main building 10 x 20, in which are separate entrances for boys and girls. Contains two large rooms, 27×29 each, connected by folding doors. Furnished with patent desks and seats. Blackboard completely belting each room. Nine Gothic windows—two with 30 lights, four with 16, two with 8, and one with 12, each light 10 in. by 18 in. House bracket finish. Belfry,

with 12, each light 10 in. by 18 in. House bracket finish. Belfry, 4 x 4, and 7 ft, high, with spire 4 feet, mounted with ball. Woodhouse attached, 13 x 16. Area of playground, 1 aere.

14. Windsor.—Size of house, 34 x 70, 28 ft. posts, two stories. Divided into four large rooms, 26 x 33 each, class-room, 14 x 17, and library, 9 x 15. Rooms belted with blackboard. Furnished with patent desks and seats. Finished with beautiful octagonal observatory. Area of playground, 1\frac{1}{3} aeres. This building, though seating about 275 pupils, is yet not sufficiently large for the section. Another building, with two apartments, will probably be soon erected on the premises. In the meantime, or until such further accommodation is provided, the old school-house of the town will be used. be used.

It may be observed further that, with one or two exceptions, all the above buildings are painted—some of them beautifully—inside and out. Most of them also rest on stone foundations, constructed with masonry, and contain the proper appliances for ventilation. In the majority the erection of out-houses, and the ornamentation

of the grounds, will be proceeded with at an early date.

In this connection I would also state that the Hantsport section In this connection I would also state that the Hantsport section has lately purchased the upper story of the building in the lower story of which the school had been formerly kept. The whole building is now therefore the property of the section, at a cost of \$3000. It contains three large rooms, one in the upper story 30 x 40, for High School, and two in the lower story, 20 x 30 each, and the section of the for Preparatory and Elementary Departments, besides two classrooms, 10 x 20 each, and large entrance room for each sex. It is one of the finest buildings in the County.

In the following sections school-houses are in process of rection, and some of them nearly finished:—

North Salem, size	of house,	22 x 30,	15	feet posts
North Beaver Bank,		18 x 25,		
Ryan Creek,	46	21 x 32,	10	44
Summery lle.	et.	18 x 22,	9	44
South Waterville	44	21 x 26,	10	44
Whale Creek,	tt	21 x 31,	14	46
New Dublin,	"	18 x 24,	10	**
Greeno Mill,	64	18 x 24,		46
Renfrew,	64	24×34	12	££
Birch Brook	46	18 x 22,		
South Rawdon,	"	26 x 41,		44
Gore,	44	27 x 37,	13	46
Still Water,	"	18 x 25,		**
Mount Denson	44	24 x 36,		44
Elmsdale,	"	25 x 31,		

After the completion of these buildings, a few sections will still remain without proper school accommodation. Of the number that voted money to remedy such deficiency at the last annual meeting, mention may be made of the following:—

Plaster Creek, st	ım vo	oted	 \$140.00
Wentw cth,	.6		
Lakeland,	"		 140.00
Raydon Church.	46		 800,00

Schools. Attendance.—The following table shows the number of schools in operation during the year, with the registered and average attendance:-

Winter Term..... 70 Regt'd Att. 3080 Av'ge Att. 1662 Summer Term 88 4162

In several sections the prevalence of epidemic diseases prevented the attendance from reaching a higher figure: in a few, the indifference of parents. Still there is manifestly a growing appreciation, both by parents and pupils, of school privileges. The apportunity of the first of the control of the control of the first of the control tionment of the County fund according to the average attendance, is having some influence in educating the people up to this appreciation.

The Registration of attendance has been kept by the great majority of teachers in a neat and scientific manner; by a very few, carelessly and slovenly. I have generally found the register an index of the character of the school. If blotted, untidy, and

improperly kept, the school has been disorderly, poorly classified, and made little progress, and the converse. The use of the register, and made little progress, and the converse. not only in keeping the attendance of the pupils, but also as a means of stimulating them to progress and good deportment, is becoming better understood and more efficiently arried to account.

Text Books.—The authorized books are now almost universally adopted in the County, and give general satisfaction, excepting the advanced Arithmetic, which many teachers consider inferior to Greenleaf's. The Elementary Arithmetic seems better adapted to the purpose intended. The promised Grammar and Geography are anxiously looked for by teachers. Probably they would be more impatient in waiting, were it not that they feel assured that when these books are once applied to the schools, they will be everything that is required. A smaller and more elementary work on Natural Phhilosophy than Parker's, seems also to be a desideratum. The epitomized Universal History in course of preparation

by Dr. Collier, will be gladly received.

The Organization of the schools has plainly improved during the

year. Its principal hindrances appear to be irregular attendance, want of books, and not keeping a time table.

Order and Discipline.—In the greater number of the schools good attention is given to the work in hand; and in class exercises the pupil is thrown more upon himself, methodically, and without assistance by interrogation or otherwise to exhaust the subject under consideration, than was formerly the case. Some teachers, however, have yet to learn the art of keeping order, and to have the rest of the school quietly at work while a class is reciting. The teacher who is loud and boisterous in his manner, will, as a general thing, instead of securing good order in this way, have a loud and boisterous school. Generally there might be improvement in the order of coming to and going from class, and in class exercises sufficient care is not always had to every pupil understanding the question and answering for himself.

Music.—In most schools this refining, softening, and elevating kind of discipline is applied:—in some, with happy effect. A few teachers are themselves unable to sing, in which cases, if singing be practised, one of the pupils leads. Other things being equal, the teacher who understands and loves music, is greatly to be pre-ferred, to one who does not. I hope the day is not far distant when it will be scientifically taught in all the schools.

Punishments.—It would be difficult to exaggerate the importance which attaches to this question, though there is perhaps none concerning which greater diversity in theory and practice exists among teachers. Some teachers rely almost wholly upon moral suasion as a means of securing order and progress, seldom going further than to require the delinquent pupil to stand out on the floor; others resort to the rod for almost every offence, great or A few cases have come under my notice of the very reprehensible practice of striking children on the hands and head-a practice more becoming barbarous Africa than enlightened Nova Scotia. I have also seen the ends of punishment defeated by its infliction under angry feelings. No one requires to be master of his own spirit more than the school teacher. No one should be tolerated as a teacher who is not.

Methods of Instruction.—In too many schools the text-book is taught, instead of the principles which it enunciates. Oral instruction, however, and of an improved kind, is gradually coming to fill its proper place and office.

-In most of the branches usually taught in schools, a commenable progress has been made. A very marked improvement is visible, for instance, in reading, as compared with what it was two years ago. In some schools singular excellence in analysis, mental arithmetic, geography and history has been reached. In a very few schools elementary Latin and Greek have been taught, but generally in such a manner as to show that the teacher himself

was not yet quite perfect in these languages.

-Quite a diversity of character has been seen to exist among teachers in their qualification for their work. They range all the way up from very poor to very good. As time advances, however, the number of the former,—those who are not only incompetent, but seemingly desirous simply of putting in the time,—diminishes; while that of the latter,—those possessing the knowledge, industry, professional skill, and enthusiasm which are essential to, and ever ensure success,—increases. As a general thing, I have observed that trained teachers are greatly superior to untrained; for instance, in method, in the application of the classifying principle, and in the becoming air of confidence and independence with which they engage in the work. There is no part of our educational machinery, as now existing, which merits, in my opinion, a more unqualified approval than the method lately introduced of conducting the examination of teachers. Just here the machinery was imperfect, and needed to be improved. I can appreciate the reluctance of teachers to frequent examinations, but the perfection of the present mode of conducting them, furnishes an assurance that they will not hereafter be so often or necessary as formerly. During the last term, including three assistant toachers, in the 87 sections in the County, 91 teachers were employed in the 88 separate departments. At the present time the supply of teachers is not equal to the demand, which fact explains several of the vacancies which now exist.

Prospects.—Throughout the County, a growing appreciation of the law is discernible. Some sections that were hostile a year ago, are now hearty and enthusiastic in their attachment to it. There is reason to believe that when the burden of building school-

houses shall have been borne, and time allowed for the operation of the law under the more favourable circumstances hereby brought about, the people as a body, with marvellous manimity of sentiment and feeling, will give it their approbation. At the last annual meeting in the town of Windsor, the school moneys were voted without a dissenting voice. Although the site alone cost \$1600, and the building and equipment of the house \$4500, still this expenditure has been cheerfully authorized by the people. May God, in his providence, permit no disaster to a law which confers such inestimable blessiongs at so small an annual cost, which has already in the short space of three or four years, placed Nova Scotia on a level with those countries of the world which occupy a van position in educational progress, and which is destined, allowed to continue in operation, to make her as intelligently eminent and glorious as was Greece in her palmiest days among the states of Europe.

D. M. WELTON, Inspector.

Inverness Co.—Schools in operation.—The number of schools in operation during the first, or Winter term, was 83; during the second. or Summer term, 89,—increase, 6 schools. The whole number of children at school the first term, was 3722; the second term, 4151,-increase, 429. Compared with the corresponding terms of the preceding year, we have an increase of 22 schools and 862 pupils for the winter, and 17 schools and 923 pupils for the summer.

Five schools competed for the Superior Grant the first term, viz., Port Hood, Ingraham's Brook, N. E. Chapel, Interval Broad Cove, and Hillsborough; and 4 competed the last term, viz., Port Hood, Ingraham's Brook, N. E. Chapel, and Hillsborough. A special report upon each of these schools has been forwarded to you. The number of schools visited and inspected by me the first term, was

80, and the last term, 81.

School-houses—Thirteen new houses have been built during the past year. The following are the names of the sections that have erceted new school-houses since November, 1864:—South Inverness. Plaister Cove, Low Point, Creignish, Long Point, Banks Judique, Judique, Intervale Judique, Little Judique, Red Banks, Little Mabou, Hays' Farm, S. W. Bridge, S. W. Ridge, Mabou Bridge, Mouth Mabou, Coal Mines, Light Point, Black River, Smithville, Walker, Tulloch, Mount Young, Upper Turk, Brijain, Indian Rear, Long Stretch, Red Bridge, Boyd's, West Bay Road, Ross's Mill, Dallas's Brook, North Mount, Malagawatch Church, Big Brook, River Dennis, Cross Roads, McPherson's Brook, Cariboo, Portage, Boom, River Inhabitants Ridge, N. West Arm, Rear Long Point, River Dennis Chapel, Top Cape (South), Top Cape (North), Sky Mount, Rear Intervale Judique. North Inverness.—Little River, Plateau, Friar's Head, E. Side Margaree Harbor, Jocko, Munro, Ledbetter, N. W. Big Intervale, King Ross, Ingraham's Brook, N. E. Chapel, Lake O'Law, Big Brook, Scotch Settlement, Capt. Allan's, Ainslie Glen, Lewis Mount, Chimney Corner, B. Cove Ponds, Big River, Loch Bain, Rear Loch Bain, Old Whycocomagh Mount, and S. W. Egypt,—in all 71. Of the new houses, those built in Ingraham's Brook, Ledbetter, Munro, N. E. Chapel, Mabou Bridge, and Plaister Cove sections are the best, and reflect credit on the sections that provided them. A large number are rected new school-houses since November, 1864 :- South Inverness. troots and the sections that provided them. A large number are too small; but some of the trustees already speak of enlarging their houses. In addition to the very large number of new houses, a few have been repaired, and four or five new ones are now in a course of creation. course of crection. There are a few sections that have made little or no progress, and perhaps I ought to name them, and shew their want of interest in the cause, but I forbear for the present, in hopes that they may be able to command a more favourable report ere long. The undrawn Academy grant (\$300 in May, and \$300 in November) placed at the disposal of the Boards of Commissioners, to aid poor sections in providing school accommodation, has been to aid poor sections in providing school accommodation, has been appropriated to 23 sections in May, and 17 in November. The amount appropriated in November, with a balance on previous appropriations, has not yet been paid, but will be paid as soon as the work has been done. Several of the poor sections deserve credit for the progress made in educational matters. There is only one log school-house remaining in the County.

Furniture.—In the matter of furniture, considerable improvement has been made during the year. Several houses have been finished inside, and scated with the "Dawson desks," and several are under contract to be finished and seated, and natent desks and sects have

contract to be finished and seated, and patent desks and seats have been introduced into the Port Hood school-house. But a large number are yet unfinished and without seats, except the long

benches, and a desk or two attached to the walls

Apparatus and Books.—I can report considerable progress made in furnishing apparatus and books. Several schools have provided black-boards; and it is desirable that they should be introduced into every school. But a large number of our teachers are unable to use them to advantage. Only two globes have been provided during the year, one for Ledbetter, and the other for N. E. Chapel schools. Maps have been provided in several of the schools, and the study of geography has become more general. A large number of the schools have provided the authorized books, yet I found a scarcity in most of the schools. The great drawback to the proper classification of pupils is the want of a good supply of school

Condition of Schools.—A few of the schools are very efficiently conducted, and although I cannot report very favorable of a large

number, yet there is a gradual improvement in all of them. Mental arithmetic, exercises in dictation, the use of the black-board, and oral instruction, are now receiving more attention in many of the schools. But several are yet very deficient in reading and spelling; and in several English grammar and geography are not taught at all. But it cannot be otherwise, so long as we are obliged to retain the services of such a large number of teachers holding only permissive licenses. A few of the permissives were discontinued at the end of the last term, and a few more have already received notice that their licenses cease to be valid at the end of the present term. The demand for teachers this term is greater than the supply, and a few sections that want teachers will be without schools. It is to be regretted that a larger number of good teachers do not enlist in the service. It is an honorable calling,—and a good teacher will now command fair remuneration for his services.

Playgrounds.—In most of the sections where new houses have been built, the grounds attached are sufficiently spacious, but little or nothing has yet been done to improve them. But in several sections the only playgrounds attached to each school is what the highway provides. The efforts put forth by the people to provide school accommodation, furniture, &c., has prevented much improvement in grounds. It is to be hoped that more attention will be given to this matter for the future.

Registration.—There has been considerable improvement in the keeping of the registers during the year. In most cases they have been very neatly and correctly kept as far as attendance is concerned; but in many cases the records of progress and deportment have not been properly kept.

Trustees and Returns.—On looking over the Returns, you will at once see that many are far from being perfect, particularly the B. Returns. But this cannot be wondered at, when it is known that in many sections it is difficult to get three men to act as trustees who can sign their names. I hope there will be much improvement in the Returns for the present year.

Although encouraging progress has been made during the year, yet it must be quite evident that education is yet in its infancy in this County, and much still remains to be done.

JAMES MACDONELL.

Inspector.

ADDRESS TO THE REV. G. M. CLARK, INSPECTOR OF SCHOOLS FOR THE COUNTY OF SHELBURNE.

RESPECTED SIR,—The undersigned School Teachers in the District of Barrington, have learned with regret that you are about to retire from the office of Inspector of Schools in the County of Shelburne, and we cannot relinquish the connection that has heretofore united us without expressing our esteem for the eminent services you have rendered to the cause of Education during the period of your official duties.

Notwithstanding the difficulties attendant upon the inception of the School Act, and the establishment of Free Schools, we are gratified to know that you have succeeded by patience, courtesy and kindly argument in allaying prejudices, harmonizing differences and fostering a general interest in the Education of the young throughout the district, and we trust that the good work so satisfactorily begun will long be manifest in the progressive improvement of the rising generation.

The encouragement given to Teachers in their arduous duties, the urbanity which has marked your intercourse with them, and the efforts you have made to elevate the profession, will ever be cherished in grateful remembrance, and will stimulate them to more strenuous exertions for future usefulness.

In conclusion we beg to tender our best wishes for your future welfare and happiness, and we sincerely hope that your sphere of usefulness may be greatly extended, and the fruits of your untiring labours in so holy and noble a cause as the Christian ministry, may be evinced in the intellectual, moral and religious improvement of the several communities in which Providence may call

you to labour. (Signed)

JAMES H. MUNRO, A. C. A. DOANE, JAMES BRETTLE, JAMES H. DOANE, EBENEZER CROWELL, WM. H. MATHESON, WILLIAM SARGENT, 'THEO. H. CROWELL, BARTLETT F. COVILL. ELIZABETH COFFIN,
ADRLINE COFFIN,
AGGIE W. HOMER,
LETITIA S. CROWELL,
HATTIE A. TAYLOR,
CARRIE J. DOANE,
LETITIA WILSON,
OLIVIA FON,
MARY J. VANNORDEN,
PRIEBILIA SWAIN.

Barrington, Nov. 8th, 1867.

REPLY.

To the Teachers of the District of Barrington,-

ESTEEMED FRIENDS,—Your cordial address presented to me at the late meeting of the Barrington Board of School Commissioners, produced in my mind feelings of peculiar pleasure. In

Teachers and their work, I have ever felt the deepest interest, and as many of you know, my inspection of schools did not commence with my official appointment to that office; for so dear to my heart has your work ever been (namely, the instruction of youth.) that I could never pass a school-house without looking in to mark the progress of the pupils, did time at all permit. And though our official connection is now severed, I trust that it may still be my privilege to visit you occasionally, giving you a word of counsel and encouragement.

You refer to my services in the cause of Education, which I acknowledge have been arduous indeed in introducing a law to many unpopular, but which opens the door of each school to every child without distinction. But while my labours have been arduous, they have been greatly lightened by your willingness to attend to my counsels and co-operate with me in all that pertains to the advancement of Education.

It must be satisfactory to you, as well as myself, to know that schools were in successful operation very generally in the District of Barrington during the last term.

I sincerely thank you for your generous expressions of esteem and your wishes for my welfare.

Go on in the noble work in which you are engaged, cheered by the assurance that your profession is one of the highest, resulting in your country's greatest good, elevating her sons and daughters to spheres of honour and usefulness. Labour carnestly to impart to those committed to your care a thorough physical, intellectual and moral education. Above all, teach them, by precept and example, reverence for God; directing their youthful minds to the value or that godliness which is profitable for all things, having the promise of the life that now is and of that which is to come.

Praying that God may bless and prosper you individually through life and render you more and more useful,

I am, yours very sincerely,

G. M. CLARK.

Inspector of Schools for the County of Shelburne, N.S. Shelburne, Nov. 20, 1867.

For the Journal of Education.

DEAR Str,—I have noticed in one of the Halifax papers the following statement touching Educational matters in Hants Co.: "We regret to learn that Educational matters are in an unsatisfactory and ill-organized condition in the County of Hants. Schools are few and far between, and the interests of the young are sadly neglected. In other Counties great progress is reported."

In the above the Educational affairs of Hants County are not only misrepresented, but the misrepresentation is made to wear a deeper coloring from the contrast which is instituted between Hants and other Counties. Now, facts go to show that Educational progress in Hants County during the past year has been, in almost every respect, most satisfactory. Perhaps few counties have advanced more rapidly in the work of providing school accommodation. Fourteen school houses have been completed, some of them among the largest and finest in the province. Mention might be made of the houses in the Selma, Rockville, Brooklyn, Curry Corner, and Windsor Sections, ranging in size from 28 x 60 to 34 x 70, and all, I believe, to be furnished with patent desks and seats. Nearly an equal number of school houses are in process of erection; and of the few remaining sections yet without suitable houses, several voted respectable sums for meeting this deficiency, at the last annual meeting, for instance, Rawdon church, (East Hants) \$800, and Wentworth, (West Hants) \$600.

The number of schools in operation, and their attendance, were never so large as during the last term. In 87 sections (the number in the county), there were 88 separate departments, taught by 88 teachers and 3 assistants. It may be doubted if this progress has been exceeded in any county in the province.

It is true there is quite a number of vacant sections at the present time—but this may be satisfactorily explained. In the first place, there have never been so many schools in operation in the winter as in the summer term, and, probably, never will. Several sections find it inconvenient to have a school in the winter, and, therefore, make no provision for it. A few sections have, as yet, been unable to procure teachers for the present term; and in three or four, a school has been prevented from going into operation, not from any dissatisfaction with the law, but from difficulties of a local kind, growing, perhaps, out of want of unanimity in engaging teachers, or in the bounds of sections or sites of school houses,—a condition of things liable to exist under an educational system even more perfect than our own. But making allowance for these hindrances, there are, nevertheless, about 65 schools in operation at the present time, and the number will be considerably increased as soon as teachers can be obtained, and sectional difficulties adjusted from all which it is abundantly plain that the statement referred to in the beginning of this communication, has no foundation in strict facts.

D. M. WELTON,
Inspector Hants Co.

COUNTY FI		NAME. No. Re	of Pup gistere	oils Amount paid to d. Trust, of Sect'n from Co. Fund.	Name.	No. of Pupils Registered.	Amount paid to To st. of Section Co. Fund
In aid of Public Schools, a Trustees of School Secti Term ended October 3	ons, for the 0th, 1867.	*Galanders Mountain	29	18.45		R SECTIONS.	
The asterisk (*) indicates the p	oor Sections.	Big Bank, (B.) *Cain's Mountain	66 21	37.40 12.46	Hawkesbury West Bay	56 14	21.23 7.95
No. of Pun	ils Amount paid to	McKinnon's Intervale	45	22.71			1,55
NAME. Registere	ils Amount paid to d. Trust. of Sect'n d. from Co. Fund.	*Black Head Munro's Point	20 68	22.38 30.84	COUNTY OF	CAPE B	RETON.
COUNTY OF SHE	BURNE.	French River	38	02.95	l Sydney l South Bar	239 67	\$165.02
SESSIONAL DISTRICT OF	SHELBURNE.	Middle River *Ship Yard	36 46	12.34 39.05	Low Point	72	44.18 <u>1</u> 35.64
Head Sable River 53	\$51.71}	Kempt Head	31	7.65	Lingan Little Glace Bay	119 237	69.261
Louis Head 39 Little Harbour 27	42.73 27.59 1				Big Glace Bay	65	141.50 <u> կ</u> 52.36 Լ
Head of R. Island Bay 84	69.59	COUNTY OF I	NVI	RNESS.	Gowrie Mines False Bay Beach	131 27	76.54 17.25
Locke's Island 61 Jordan Ferry, E. Side 25	68.40 19.78}	Plaister Covo	67	\$38.06	Southern Head	24	14.27
Jordan Palls 37	33.58	Low Point Creignish	38 33	23.79 30.24	Round Island Marion Bridge	32 74	16.88 50.14
Shelburne 165 Roseway 42	174.16 38.79	Long Point	40	18.21	Morley's Road	44	38 271
Black Point 58	66.71	Banks Judique Judique	59 56	33.27 46.92	Cox Heath North West Arm	67 48	21.89 } 26.02 }
North East Harbour 31 Lower Ohio 25	33.27 1 27.503	Interval Judique	48	21.27	Ball's Bridge	66	57 23]
Welsh Town 23	17.441	Red Banks Port Hood	58 81	30.59 53.23	Rear Ball's Creek Leitches Creek	35 51	18.34 } 28.33 }
Upper Clydo 13 Church Over 56	6.10} 47.45}	Little Mabou	53	25.92	Upper North Sydney	75	45.14
BORDER SECTIO	-	Hayn's Farm S. W. Bridge	41 53	25.01 20.94	North Bar Sydnev Mines	175 257	112.86} 200.35}
Lower Clyde River 57	30.70	S. W. Ridge	42	39.45	Little Bras d'Or, E.	59	35.87
SESSIONAL DISTRICT OF I	BARRINGTON.	Mabou Bridge Coal Mines	46 38	49.80 31.39	Little Bras d'Or, W. Georges River	. 55 54	21.99½ 25.67
Lyle's Falls 23	\$17.001	Light Point	36 43	33.23 21 27	Boularderie, Centre	54	35.73
Cape Negro 36 Cape Negro Island 23	$\frac{22.781}{17.23}$	Broad Cove Banks Broad Cove Interval	43 48	41.39	Point Aconi Catalogno	67 92	32.33] 76.07
Upper Port La Tour 64	43.30	Black Glen	36 33	22.96 28.93	Mainadieu	50	35.29
Lower Port La Tour 44 Baccaro 54	33.40 37.81	Black River Smithville	35	28.93 23.25	Gabarus Gull Cove	39 46	17.64 <u>1</u> 29.64
Hibbert's Brook 55	33.30 <u>}</u>	Walker	44	43.22	Lewis Bay, North	34	21.20
Passage 110 Doctor's Cove 57	75.86 37.75	Tulloch Hillsborough	47 62	43.73 54.7 4	Big Pond Chapel Irish Cove	38 43	28.89 27.68
Bear Point 38	34.70	Mount Young	52 24	45.85 15.72	Gillis's Lake	71	63.291
Shag Harbour 71 Lower Wood's Harbour 86	60.23 52.04	Mull River Turk	37	40.40	Head of East Bay, N North Side East Bay	i. 38 7 37	35.02 30.76
Upper Wood's Harbour 61	38.92	Upper Turk	35 58	18.47 49.72	Benacadio	29	16.15 }
McGray Section 50 Newell Section 72	27.20 40.13}	Brigain Brook Village	54	48.52	Piper's Cove Grand Narrows	56 58	$\frac{34.12\frac{1}{2}}{29.54}$
Clark's Harbour 80	68.85 <u>1</u>	Sky Glen	68 60	60.40 54.14	Boisdale	45	33.30
South Side 60 Stony Island 53	28.84 34.99	Indian Rear Long Stretch	45	18.28	French Vale Leitches Creek, Wes	49 t 61	20.46 <u>1</u> 51.66
Ilead 71	43.67	Red Bridge	55 33	32.65 24,39	*Kilkenny Lako	43	35.19
*Hill 19 *West Wood's Harbour 16	13.09 14.07	Boyds West Bay Road	42	25,61	*Grand Lake *Lingan Bay	43 54	42.62 55.54
BORDER SECTION		Dullas's Brock North Mountain	39 42	28.20 41.27	*Sydney and Cow B	ay } 30	26.46 1
Pubnico Beach 41	23.33}	Little Harbour	39	32.79	Road *Dr. McLeod's Mine	s 21	16.79
Lower Clyde River 17	9.48	Malagawatcht Blue's Mill	40 36	32.89 25,13	*Mira Gut *Hill's Road Forks	32	21.25
COUNTY OF VIC	TOPTA	McLean's Bridge	58	40.42	*Cariboo Marsh	19 43	17.23 56.06
Boularderie 71	\$58.99	Big Brook Cross Roads, Riv. Dennis	51 50	39.84 48.81	*Morley's Road Mir. *Salmon River	a 39 19	39.74 15.69
Baddeck River 42	28.26	Mcl'herson's Brook	45	44.23	*Ball's Creek	30	31.381
Lower Washabukt 32 Big Bras d'Or 80	39.69 14.90	Cariboo River Interval Ridge	27 45	7.87 17.• 8	*Long Island *Union School	51 29	39 98 16.21
Middle River 62	52.49	River Dennis Chapel	39	27.69	*Near Mainadieu	59	48.25
Hunters Mountain 37 Kempt Head 36	17.50 5.16	Top Cape, (South) Top Cape, (North)	45 40	36.73 25.45	*Little Lorraine *Kennington Cove	44 14	57.93 11.70}
Baddeck Academy 97	72.60	Scotch Hill	51	47.11	*North Shore	24	22.87
Gairloch Mountain 43 New Glen, Baddeck 46	27.30 35.53	Sky Mountain Rear Interval Judique	51 30	51.33 21.11	*Trout Brook *Big Ridge	30 28	37.73 19.76
*Intervale, Cape North 39	28.30	Little River	44	35.32	*French Road	37	40.52
Middle River 45 *Upper Sett., N. River 37	27.55 28.17	Cheticamp Chapel Plateau	39 52	29.93 35.46	*Gabarus Lake *Belfry	38 30	43.49 34.99
Plaster, N. Shore 45	23,20	Friar's Head	73	62.31	*Lewis Bay, South	26	23.31
Smith Mountain 31 Grand Narrows 53	21.86 37.40	E. Side Marg. Harbour Forks	47 54	23.86 30.75	*S. W. Salmon Rive *East Bay Chapel	er 24 39	16.88 36.83 <u>1</u>
Big Hill, St. Anns 40	21.10	Munro	55	40.72	*Head of East Bay,	S. 32	32 11
S. S. Little Narrows 37 Upper Sett., Baddeck 34	21.11 24.33	Ledbetter N. W. Big Interval	68 30	43.01 15.68	*Rory Brack's Broo *Huntington's Moun	k 48 itain 38	35 06 47.98
South Gut, St. Anns 56	42.74	King Ross	44	37.03	*Grand Baneus	31	31.59
*Sugar Loaf, (C. N.) 28 *Rear Upper Washabukt 12	25.12 10.15	Ingraham's Brook N. E. Chapel	70 42	52.83 36.97	*Loch Lomond, Nor *Loch Lomond, Sou	th 34 th 30	29.90 29.35
*Rear Upper Washabukt 12 Tairbert, N. River 50	26.55 ec. 20	N. E. Egypt	27	26.43	*Glen More	17	15.19
South Side Boularderie 47 E. Side Baddeck River 24	26.80 21.73	Luke Out Law Big Brook	33 37	16.35 26.41	*McAdam's Lake *Big Beach	48 45	40.80 29.71
*Mill Brook, Baddeck 44 Crowdis Mountain 29	27.59	Scotch Settlement	25	19.39	*Sunnendie	46	42.62
Crowdis Mountain 29 Point Clear, (B.) 47	22.53 30.07	Captain Allan's McFarlane's Bridge	97 58	55.61 33.37	*Beaver Cove *Rear of Beach Cove	44 : 40	26.42 24.65
Cape Dauphin 63 Upper Baddeck 42	42.74 22.19	Luke Out Set.	Gl	31.56	-		
Middle Harbour, (C. N.) 68	21.02	Hamilton McMill'n's Mill	60 73	39.79 46.09	COUNTY OF	RICHM	
Wreck Core, N. Shore 38	5.65 25.17	Ainslie Glen	60	51.63	Acadiaville	103	\$98.60
French River 28	2.80	Little Narrows	24 46	22.31 46.09	Grand Russeau Janvrin Island	38 51	9.54 50.13
English Town 37	12.06	Whycocomagh	62	35.68	Arichat	324	298.31
*Rocky Side, B. Har. 43	48.38 22.72	Chimney Corner Broad Cove Ponds	23 47	15.04 36.09	Poulement Martinique	58 36	73.81 37.72
Upper Sett., M. River 35	31.16	Broad Cove Marsh	63	31.85	Lochside	18	20 30
Eel Cove, N. Shore 51 Big Harbor 36	25.82 19.85	Broad Cove Chapel Big River	35 32	29.28 26.96	Petit DeGrat Little Ance	65 51	64.53 45.92
*Baddeck Bay 22	25.60	Loch Bain	70 40	45.86	Cape LeRoundo	37	44.94
			AΩ	35.52	D'Escouso	64	71.86
*Plaster, Red Head 34 Gillis Point 65	37.31 27.25	Rear Loch Bain Whycocomagh Mount	43	33.10	Richmond Mines	59	70.06

		1.I.	TE JOURNAL	Or ——	PDOCYTI	OIN.		
NAME.	No. of Pupils Registered.	Amount paid to Trust, of Sect'n from Co. Fund.	NAME.	No. of Pup Registere	ils Amount paid to d. Trust. of Sect'n d. from Co. Fund.	Name.	No. of Pupi Registered	is Amount paid Trust, of Sec from Co. Fur
Sporting Mountain Points	26 44	97.16 33.08	South Side Harbor Monkshead	39 36	21,69 26.26	Marsh, Upper M. I Forks, M.R., Gleng		21.57 25.72
South Mountain	54	74.96	Middle Pompquette	52	43.41	Big Brook, W. B.		29.27
Black River	22 48	12.26 30.96	Pompquette	30 56	30.57 23.02	Hopewell, Lower	34 D 05	34.55
St. Peter's Island L'Ardoise	45 56	65.78	Pompquette Forks Baytield	33	20.02 29.51	Fish Pools, W.B.E Fox Brook, E.R.	.R. 35 42	33.63 26.73
Point Micheau	59	63.21	Little River	73	42.62	Island, W.B.E.R.	36	30.05
Grand River L'Archeveque	57 54	27,73 50,79	Tracadio [28] Tracadie [29]	89 81	85.06 66.17	Acadia Mines Albion Mines	360 360	69.90 296.00
Fourché	38	32.65	Little Tracadie	40	33.75	Bridgeville, E.R.	79	35.07
Hend Loch Lomond	35	26.75	Harbor Au Bouche	136	92.05	Elmsville, E.R.	70	42.32
S. Side Loch Lomon N. Side Loch Lomon		43.90 58.27	Back Lands Tracadic Black River	34 44	19.45 22.33	Upper Settlement,		•32.63 29.21
Hay Cove	53	46.34	Caledonia Mills	55	49.03	Moose River	36	22.78
River Bourgeois, Eas River Bourgeois, We		55.40 36.35	Manchester Road St. Andrew's	42 94	34.97 47.34	Watervale, Chishol Sutherland's River,	Ma. 3	34.53
Grand River Road	47	43.65	Big Brook	66	28.09	Pherson's Mills	31	18.76
l'ramboise	42	31.44	Fraser's Mills	70	63.09	Marsh, McLennan's		33.31
Orange Cape Auguet	62 40	54.12 51.90	Upper South River Lochaber Lake [43]	65 46	40.35 33.02	McLennan's B.,Fra Mills	50° 8 53	26.61
Highland	23	24.65	Lochaber Lake [44]	34	10.06	Fraser's Mt., South		12.55
Marashe	51	61.14	Lochaber Lake [45] Upper Glen Road	70 61	36.73 42.44	McLennan's B., Co Churchville, E.R.	ok's 64 53	27.90 39.74
Head West Bay	SECTIONS. 23	22.01	Lower Glen Road	43	27,57	Loading Ground	44	26.92
Hawksbury	23	2.70	Salt Springs	43	35.24	Clunce Harbor	20	17.65
·			Beaver Meadow West River	57 47	57.73 29.86	Fraser's Mt., N. Sid Little Harbor	lo 26 53	4.61 29.33
COUNTY OF	GUYSBO	ROUGH.	West River	52	38.87	Pine Tree Gut	57	38.60
SESSIONAL DISTRI	CT OF GUY	SBOROUGH.	B. S. Brily Brook	30 95	29.13	Sutherland's R. Bri		33.55
Guysborough	177	\$217.69	Pitcher's Farm Springfield	25 55	18.78 24.96	West Merigomish Middle Merigomish	48 74	33.10 29.64
River-side Intervale	44 83	22.04 52.43	North Grant	57	42.18	Piedmont Valley	72	39.93
Cook's Cove	52	47.30	Hollowel Grant [64] Hollowel Grant [65]	21 48	6.60 34.74	Barney's Riv., Mide Barney's Riv., Low		34.55 38.16
Canada Salaran Diana	31	17.29	Malignant Brook	29	24.98	Baylie's Brook, Lov		36.92
Salmon River Salmon River Lakes	57 40	44.20 31.49	Goshen	26	31.97	Baylie's Brook, Up	er 33	17.04
New Harbor	42	38.59	*B. S. Cape George *Brown's Mountain	26 21	13.56 26.17	Big Island, Merigo: Marshy Hope	mish 38 29	29.12 12.80
Cape Canso	113 54	76.83	*Upper West River	36	14.93	Smithville, Barney's	_	30.57
Forbay Manchester [27]	35	63.79 37.92	*Keppock	51	11.31	Marsh, Head Barne		25 91
Innchester [28]	62	38.39	*Big Clearing *Brily Brook	40 32	37.92 18.02	Barney's Riv., A. M Barney's R., Up. Ir	gs. 41	13.44 31.40
Manchester [30] Fort Mulgrave [A]	54 108	43.10 123.48	*Beech Hill	15	14.71	French River, East	55	31.50
Steep Creek	64	52.90	*North Grant *Old Gulf Road	19 17	30.28 13.34	French River, West Wentworth's Grt. M		26.52 25.93
Sand Point [C]	44	48.62	*Hollowel Grant	45	27.36	McLennan's Int., U	pper 23	8.31
Sand Point [D] Dyster Ponds	46 50	19.80 42,82				Middle Riv., Colly's	48	22.79
saac's Harbor, West	SI	69.03	COUNTY	OF PIC	TOU.	Hopewell, Upper Wentworth Grt., F.	33 Riv. 37	16.83 18.70
saac's Harbor, East Half-way Cove	29 16	24.92 22.68	Pictou Town	609	\$489.26	Barney's River, Eas	t 15	Ĩ1.11
Fox Island Main	15	20.36	Cariboo River Toney River	47 47	20.36 22.35	•River John, U. •Mount Road, R. J.	31 ohn 24	20.39 27.18
Old Middletown [G]	26	37.63	Cape John	33	14.40	*Johnston's Road,		18.06
New Middletown H. Country Harbor [42		20.72 52.22	Cape John, Cross Road	ds 23	15.31	*Welsford Bridge, I	l.J. 43	28.13
Country Harbor [43]		34.52	Cape John, South Shor Holme's Road	re 62 60	40.33 29.15	 Cariboo Island Marsh, Sutherland 	26 28 - Mr	24.26 14.68
Island Harbor	23	37.54	Sandmarsh, R. J.	39	23.62	Blue Mount	53	39.15
	SECTIONS.	00.50	Louisville, Ty. Set. Mill Brook, R. J.	38 54	15.10 43.27	*St. Mary's, Upper		18.60
Country Harbor [41] Argyle	20 21	2G.5S 12.97	River John	266	142.16	*St. Mary's, Lower *McLennan's Mt., I		36.86 22,57
SESSIONAL DISTR		Í	Bigney Set., R. J.	47	24.05	*Big Gut, Fisher's	GL 48	35.47
herbrooke	134	S93 43	W. Side W. B. R. Joh W. B. R. John	in 40 25	17.00 7.73	*Nower Lairg *Wentworth's Grt.,	25 McT 18	31.14 14.95
tillwater	51	22.52	North Mount Dalhousi	ie 58	36.06	-		14.55
ilenelg ower Caledonia	27 47	27.37 31.18	South Mount Dalhousi Roger's Hill, Upper Se		21.45 26,02	COUNTY O	F COLCH	ESTER
liddle Calodonia	40	24.39	Mount Dalhousie, S. S.		23.55	Muccan Road	55	\$28.46
pper Caledonia	28	14.04	Black Brook	41	22.73	North River	72	34.24
Icirose Ipper Cross Roads	50 36	26.11 18.01	Back Meadows Roger's Hill Church	42 82	22.38 41.86	East River Lower Economy	121 40	73.26 26,55
ochaber	59	18.43	Hard Wood Hill	42	27.76	Central Economy	86	50.18
liddle Liscomb Vinc Harbor	32 54	23.51 40.91	Roger's Hill Forks Roger's Hill, Rogers	32 60	13.80 34.77	Upper Reconomy Bass River	84 64	52,51 37,49
ndian Harbor Beach	68	57.66	Six Mile Brook	53	33.66	Portaupique	78	40.20
t. Mary's River	35	15.05	Eight Mile Brook	53	32.58	Highland Village	37	16.43
ioldenville Ioshen	49 21	21.33 10.71	Salt Springs, W. R. Monnt Thom, Old Ros	12 50 13 41	43.72 25.75	Great Village Cumberland Road,	151 S. 54	10\$.84 30,25
Indian Harbor Lake	34	18.62	Mount Thom, Lower	46	31.50	Cumberland Road,		22.79
	SECTIONS.		Watervale, West River	r 59 34	31.62 29.32	Acadian Mines	112 55	74.99 23.17
ountry Harbor	6 29	2.42	New Gairloch New Lairg Upper	34 49	43.17	Folly Mountain, W. East Village	53 51	26.10
rgyle		16.71	Loch Broom	26	16.31	Folly	77	40.47
COUNTY OF	ANTIGO	NISH.	Pleasant Valley Phanuel Hall, W. R.	47 39	44.97 23.30	DeBert River, No. 1	45 68	29.47 35.68
ntigonish	206	\$171.32	Green Hill, Upper	61	34.90	Chigonois	84	45.17
nugonish Hathor [2		12.02	Green Hill, Lower	23	9.29	Lower Onslow	52	29.61
intigonisk Harbor (3 Iorristown] 49 24	45.99 20.72	Union Hall, W. R. Ten Miles, West River	33 · 45	36.51 38.90	Central Onslow Upper Onslow	35 51	16.39 35.21
lorristown Lakes	67	31.26	Durham, W. R.	59	39.35	North Mountain	21	9.89
outh Side Cape Geor	gc 40	46.22	Lyon's Brook	71	45.69	North River	48	15.77
ape George Point orth Side Cape Geor	41 cc 53	38.82 27.62	Scotch Hill, West Scotch Hill, East	33 44	33.56 29.35	Lower Picton Road East Mountain	48 63	16.58 30.28
corgerille	53	30,39	Fisher's Crant	56	35.75	Harmony	35	18.91
alignant Cove	60	35,55	Cariboo, Central	30	19.71	Salmon River	GS CS	28.87
	51	51.16 34.69	Cariboo, Sandy Cove Cariboo, Three Brooks	39 47	23.69 25.98	Traro Bible Hill	360 54	217.05 41.50
risaig	48							
rissig cAra's Brook mmerville	41	33.61	Picton Island	43	33 60	Lower Village	48	39,60
rissig cAra's Brook ammerville easant_Valley	41 31	35.61 21.73	Pictou Island New Glasgow	43 488	366.25	Old Barns	5G	44.02
rissig cAra's Brook mmerville	41	33.61	Picton Island	43				

Name.	No. of Pupils Registered.	Amount paid to Trust. of Sect'n From Co. Fund.	Nane.	No. of Pupils Registered.	Amount paid to Trust, of Sect'n from Co. Fund.	Near.	No. of Papils Registered.	Amount paid to Trust. of Sect'n from Co. Fund.
Green's Creek [A]	39 48	26.47 37.15	2nd Peninsula Tancook	26 76	20.17 40.89	Chipman Brook West Halls Harbor	79 66	33.80 27.97
Green's Creek [B] Pleasant Valley	70	30.85	Clearland	63	36.27	East Halls Harbor	84	59.50
Fort Ellis Lower Stewincke, W	28 . 52	16.96 22.59	*Indian Point *Lower Cornwall	58 19	43.12 16.79	Lakeville Billtown	88 71	57.65 48.15
Shubenacadio	48	34.95~	*Falkland	45	42.83	Brooklyn (Cs.)	39	26.10
Gay's River Upper Gay's River	36 43	25.02 25.89	*New Germany *Lower Northfield	43 51	40.23 31.01	Cambridge Cold Brook	29 44	9.75 21.35
M. Stewincke, South	22 62	16.39	*Upper Northfield	70	47.57	Canaan Kentville	49	21.30
South Branch Goshen	42	44.43 33.65	Bridgewater Conquerall Bank	184 62	124.94 60.21	Steam Mill	81 56	53.10 33 35
Cross Roads Newton Mills	55 42	37.52 26.64	Corkum's Settlemen	t 65 40	30.81 22.59	Centreville Sheftield Mills	51 79	32.15 52.45
Eastville	55	39.96	Lower Dublin	44	32.31	South Scot's Bay	48	25.97
Pembroke Upper Stewiacke V.	63 61	40.34 48.31	West Dublin New Cumberland	71 54	36.96 39.17	Lower Percan Midford	37 77	24,25 48,45
Otter Brook	38	30.27	Petite Reviere	7-1	60.36	Habitant	50	40.20
Middle Stewincko Brookfield	28 80	20.69 51.29	Broad Cove Vogler's Cove	47 40	34.80 31.69	Woodside Randville	63 53	44.20 50.80
Clarkville Meadowyale	47 41	19.97 29.66	Pleasant River Newcombville	18 36	12.51 18.24	Upper Canard Lower Canard	82 98	51.30 93.40
Dellert River	29	18.03	Chelsea	40	19.48	Town Plot	43	32.60
*Pleasant Hills *Castlereigh	27 27	13.52 18.23	Lapland *Mount Pleasant	49 28	21.18 31.33	Church Street Upper Church Street	42 st 62	35.95 52.32
*Folly Mountain, E.	35	27.96	*Crouse Town	33	27.26	Greenwich	76	48.00
*Upper Chigonois *West Branch, N. R	42 1. 26	28.34 15.11	*New Italy *Hebb's Settlement	42 27	32 55 28.87	Wolfville Black River	195 63	101.45 24.95
*South Branch N. B	47	19.85	*Lakeville	22 27	17.76	Davison Settlement Gaspercaux	28	10.53
*Kemptown *Upper Pietou Road	31 36	24.10 16.57	*Waterloo *Camperdown	45	19.03 30.38	Lower Gaspereaux	55 56	27.00 41.13
*Greenfield *Sibley (St. Andrew	34	23.02 12.62	SESSIONAL DIS			Lower Horton Avonport	56 48	33.90 18.00
*Smithfield	22	23.75	Chester Town Marriett's Cove	174 100	\$154.45 72.23	Lockartville	90	52.28
Tatamagouche Tarbet, (Barrasõis)	156 72	66.49 22.24	Chester Basin	57	36.96	I Bloomfield I South Mountain	46 37	32.01 20.75
East Barrasois	72	27.77	Windsor Road Chester Grant	31 32	18.91 18.40	Grand Pre	103	73.76
Waugh River River John Road	54 50	21.40 27.36	Cross	41	37.08	North Scot's Bay Middle Pero	30 41	25.74 28.40
French River	57	24.20	Mill Road Forties, (New Ross)	33 51	18.56 25.17	Waterville (error in		21,77
Head of the Bay Murphy	67 75	34.31 24.94	Gould's River	102	43.75	turn last term)	} 44	38.80
Mill Brook	40	25.96	Martin's Point Indian Point	5G 34	43.92 26 65	*Lake George *Blk. Rock & Givan	24	26,92 45,65
Oliver's Bridge West New Annan	43 56	19.27 24.75	Blandford	59	42.58	*Blue Mountain	23	30.63
Ryers' Mill Wilson's	50 60	23.26 23.71	Bayswater Fox Point	35 50	27.82 32.29	Baxter Harbor Mt Baxter Harbor	. 62 57	39.20 36.54
Hingley's Mills	60	27.61	norde	R SECTION	•	*Pero Mountain	49	37.67
West Earltown A, McKay's Mills	49 33	22.14 21.52	*Dalhousie	11	10.57	Scot's Bay Road Greenfield	41 39	32.48 34.63
Earltown Village	66	25.97	COUNTY	OF QUE	ENS.	Pine Woods	47	28.25
Brule Conkey	62 51	28.47 26.94	N. Port Mutton	58	\$44.48 <u>}</u>	*Australia *Upper Gaspereaux	46 39	38.44 43.53
G. Sutherland Bairechan	57 29	23.69 \$.15	Western Head Moose Harbor	49 80	33.46 64.84 <u>3</u>	1	R SECTIONS	5.
North Earltown	28	18.36	Lirerpool Milton	360 256	304.16 236.56}	Kingston *Dalhousie	63 28	46.73 18.55
•Lake Road •Rossville	44 27	25.13 26.11	Brooklyn	49	$24.65\frac{1}{2}$	*West Sherbrooke	15	10.70
•Slade's	40	29.07	Engle Head Blueberry	42 54	17.12} 29.50}	Hantsport	32	21.33
*Truro Road -	47	30.14	Port Medway	116	119.943	COUNT	OF HA	NTS.
Glenmore	R SECTION.	5.95	Mill Village •E. Port Medway	138 15	103.83} 16.70}	SESSIONAL DIST	RICT OF EA	ST HANTS.
		~~~	Port Mutton Islan	d 15	14 97 4	Middle Rawdon	52	\$34.21
COUNTY OF			Port Herbert Greenfield	27 48	45.47 <u>1</u> 26.171	South Rawdon East Gore	87 57	39.12 26.06
SESSIONAL DISTRIC NEW Town Section	DUBLIN.	\$199.74	S. Brookfield N. Brookfield	45 44	36.77½ 24.47	East Rawdon	66 iver 43	37.33 15.39
1st Peninsula	28	14.34	Pleasant River	33	22.741	Upper Nine Mile R West Indian Road	28	10.47
2nd Peninsula, Uppe Garden Lots	29 33	15.93 16.\$8	Calcilonia W. Calcilonia	46 34	31.96 20.3‡	Nine Mile River Renfrew	33 108	19.34 53.26
Heckman's Island	26	18.35	Harmony	43	33.96	Belnan	24	7.59
Lower South Upper South	55 34	33.00 23.13	Kempt Central Caledonia	38 45	42.45 30.20}	Hardwoodland Mount Pleasant	24 36	20.03 24.28
Felz, South	49	39.49	Mayflower	20	18.03	Welsford	75	48.53
Upper Rosebay Lower Rosebay	27 21	17.80 14 \$3	*Devonshire *Grafton	42 26	29.01 <u>}</u> 19.55	Mill Village North Salem	34 34	19.40 11.46
Lower Kingsburg Ritcey's Cove	30 52	31.27 40.51		ER SECTION		Ryan Creek Rockville	28 81	12.12 44.04
Five Houses	37	26.23	*Albany, New	18	13.031	Maitland	121	90.32
Lower Lallave Ferry	29 62	33.29 51.76	COUNT	Y OF KIN	īgs.	Upper Selma Lower Selma	78 62	42.52 43.10
Middle Lallave	38	26.07	Greenwood Square	60	\$36.76	Burncont	31	13.33
Snyder's, Lallave F Northwest Hange	load 38 62	18.10 38.63	Jackson Waterville	29 30	15.96 18.15	Moosebrook Tenecape	50 55	18.32 27.22
Mader's Cove	71	50.39	Morris Town	55.	46.43	Kennetcook Church	1 74	34.38
Mahone Bay Oakland	151 70	105.09 44.75	Sand Hill Brooklyn	32 39	21.72 30.14	Head Kennetcook Barney Brook	43 24	28.77 13.33
Martin's River	46	32,95	St. Mary's	46	31.94	Gore	50	31.37
Blockhouse Upper Cornwall	46 47	29,35 21.81	Ridmont Morden	64 47	44.23 37.22	Uniacke Gold Pleasant Valley	44 33	20.28 21.59
New Germany [37] New Germany [38]	64 53	51 15 27.62	Long Point Weston	50 56	32.04 38.30	Birch Brook West Gore	15 35	12.29 28.11
New Germany [39]	46	34.27	Welsford	33	27.75	•Uniacke	36	46.25
West Northfield Hirtles, N.G. Road	25 32	13.51 34.93	Somerset Berwick	67 59	42.20 42.30	*East Indian Road *New Dublin	29 26	13.76 10.27
Bridgewater, East	63	56.89	South Berwick	43	21.08	*Plaster Creek	35	27 14
Maitland New Canada	61 42	22.05 25.59	Waterville (Cs.) Buckley	62 41	53.08 25,16	*Noci Road *Shad Creek	33 20	29.30 13.09
Knock's Ohio Road	35	21.58	Kinsman Corner	<b>\$</b> 5	62.80	South Nocl Road	34	24.29
Snyder's, Upper Br Penney's	anch 20 28	21.04 7.34	Harborville East Black Rock	45 14	49. <u>21</u> 31.10	Northfield North Noel Road	36 29	34.22
•				_			=	

Name.	No. of Pupils Registered.	Amount paid to Trust, of Sectin from Co. Fund.	Name.	No. of Papils Registered.	Amount pold to Trust, of Sect'n from Co. Pund.	ХАЖЕ.	No. of Pupils Registered.	Amount paid Trust, of Sec from Co. Fur
	IL SECTIONS	•		п вистіоня.		COUNTY O	F ANNAI	POLIS.
Walton •Hillsdale	70	33.59	Little River Pubnico Beach	21 11	19.73 6.82	Melvern	73	\$52.731
*North Beaver Bank	32 : 17	17.67 13.14	-			Forest Glen	42 112	21.52 86.863
Entield	55	27.62	1	OF HALII our. 80	S44.50	Margaretvillo   Albert	44	35,413
Elmsdale Newport and Dough	30 as 11	$\frac{20.58}{3.22}$	Musquodoboit Harba Upper Jeddore, Wes		41.25	Victoria (D)	54	33.51
			Oyster Pond, Jeddor	re, 37	18.67	Douglas [B] Mount Henley [A]	28 54	19.15 <u>1</u> 31.77 <u>1</u>
SESSIONAL DISTI Windsor	RICT OF WE	\$243.00	East Jeddore Ship Harbour,	30 65	11.25 37.62	Havelock [B]	28	5.92
Wentworth	69	5243.00 50.17	Murphy's Cove	65	35.40	Port Williams [A]	70	62.98
Curry Corner	50	31.76	Shoal Bay	52	26.18	Arlington [B] St. Croix	65 42	50.14 <u>1</u> 25.51 <u>1</u>
Martock Forks	47 31	39.86 16.38	Tangier Pope's Harbour	79 42	47.95 27.06	Hampton	51	35.94
Falmouth Village	43	28.21	Spry Harbour	45	28.37	Clarence West Clarence Centro	29 37	26.821 30.461
Centre Falmouth	44	28.64	Spry Harbour, Lesli Sheet Harbour	ie's, 44 59	32.81 43.01	Clarence East	17	15.42
Mount Denson Avondale	82 86	30.00 62.94	Sheet Harbour, East		22.02	Brooklyn West	38	22.281
Belmont	28	3.42	Beaver Harbour Salmon River	25	14.00 22.05	Brooklyn East Salem	25 16	18.38 12.65 ₁
Brooklyn G. Dyke, Kennetcoo	97 k 25	68.74 14.94	Newddy Quoddy	28 62	60.45	Farmington	51	36.793
Lower Kennetcook	122	64.65	Kirker's	<b>65</b>	44.65	Middleton Palmer	29 21	17.273 14.843
Kempt Characia	86 80	56.20 53.09	Mosher's River  *Musquodoboit Harl	34 Sour 37	17.85 25.50	Paradise	58	40.77
Cheverie Scotch Village	57	45.24	*Musquodoloit Harl	bour 23	22.19	Bridgetown Meadowyale	133	90.95
Woodville	35	23.08	*Clant Harbour	41	43.80	Torbrook	45 51	26.793 37.98½
McKay Ardoise	31 60	15.34 36.82	Owl's Head Jerrard's Island	37 30	37.50 38.95	Cataract [A]	34	22.73
St. Croix	77	50.70	*Musimboon	17	8.62	Cleveland [13] Nictaux	18 37	9.64 24.21 <u>4</u>
Ellerhause	60	39 84	Sober Island Dutch Village	18 31	18.60 10.50	Williamston	51	40.51
*Three Mile Plain *Vaughan	S5 26	94.03 27.47	Landill's	47	11.25	Carleton	46	35.58
*South Waterville	34	19.93	Cook's	40	28.62	Bentville   Inglisville	29 41	22.26 32.11
*Cambridge *Pembroke	35 51	31.39 46.32	Nuttal's Meagher's Grant	43 55	18 63 27.50	Albany, North	24	19.60}
•Greenhill	21	21.16	Little River	93	66.50	Albany, South [A] Sanders	21 44	20.743 37.62
*Lakeland	40	21.29	Gladwin   North School	56 45	32.45 35.95	Springfield [A]	24	11.111
*Stillwater *Five Mile Plain	37 30	35.19 13.84	Taylor's	47	29 12	*Morse Road	34	19.82
	R SECTIONS.		Reid	29	20.62	*Bloomington   *Roxbury	38 42	26.26} 24.19
Hantsport	130	89.40	Higgins' Sedgewick	55 38	35.25 23.75	*Dalhousie West	35	39.46
Walton Newport and Dougla	26 13 43	12.77 2 1.23	Archibald's	45	26.25	•Dalhousie Centre •Lake Pleasant [B]	26 23	20 89 17.62
*Hillsdale	23	11.96	Hutchinson Henry	60 57	35.75 36.75	•Falkland	20	26.45
		_	Dean	61	15.00	#Stoddart	11	10.72}
COUNTY O	. — -		*Kerr's	24	20.62	Mariner Karsdale	65 51	55.641 46.631
SESSIONAL DIST			•McHeffy's Mill •Chaplain	25 35	21.75 20.62	Winchestsr	52	52.913
Chebogue Pt. Lower Town	61 269	\$50.58 174.43	Hubbard's Cove	87	41.81	Hall Rectory	34 51	25.813 58.73
Central	353	221.23	Black Point St. James	55 30	31.50 17.87	Willett	56	48.95
Milton Overton	226 56	151.77 38 60	Victoria	61	34.12	Gesner Moschelle	24 63	25.26 53.36}
Sanford	82	55.23	Albert Lower Ward	47 72	31.88 53.40	Annapolis	139	104.76
Maitland Names d	105	45.36	Haggett's Cove	44	37.75	Clements, West	63	47 18
Norwood Richmond	48 50	46.39 20.50	Indian Harbour	75	59.75	Waldeck, West Bridgeport	51 109	36.31 95.76 <u>}</u>
Ohio	92	46.93	Upper Prospect Pennant	183 49	111.71 21.87	Hessian, West	48	33.31 }
Wellington Hebron	50 123	35.68 87.00	Sambro	53	25.30	Clementsvale Maitland	55 45	40.23 <del>1</del> 28.27 <del>1</del>
Pleasant Valley	64	45.73	Spryfield Ketch Harbour	39 78	17.12 45.50	Lequille	43 43	33.991
Carlton Arcadia	49	29.25	Herring Cove	75 75	58.38	"l'hinney's Mountai		33.04
Central Chebogue	93 57	69 88 44.78	Bedford	88	49.05	Voung's Mountain Leonard	59 53	61.123 41.40}
Sand Beach	51	19.00	Hammond Plains Middle Sackville	101 32	37.62 14.37	•Hillsburn	34	42.13
Burnside L. Town, (Prelm. d	52 lpt.) 43	30.92 27.36	Upper Sackville	33	11.75	*Funday *Greenland	11 39	4.34 37.52]
•Bloomfield	24	15.51	Dartmouth Waverly	471 153	390.25 97.50	•Wright [A]	17	12.15
<ul><li>Canaan</li><li>Pinknev's Point</li></ul>	48 16	25.70 17.35	Cow Bay	47	36.25	*Gninca [B]	26	23.79
*Cape Fourchu	16	9.00	Lawrencetown	34	27.37	*Princeville *Birchtown	35 20	22.24 <b>3</b> 15.53
*N. Kemptville	25	24.72	Oldham Eastern Passage	57 47	40.05 24.07	*Graywood	26	25.57 է
	SECTIONS.		Fall River	45	24.45	•Milford •Perot	33 26	34.77 25.97 <u>1</u>
Little River Beaver River	49 24	24.00 13.62	Chezzetcook S. E. Passage	286 47	124.75 27.28		R SECTIONS	-
Codar Lake	Ď	3.48	Preston	57	18.00	*West Sherbrooke	14	10.57
SESSIONAL DIS	STRICT OF A	rgyle.	Terrence Bay	61	59.56	Kingston New Albany	11 16	8.40 <u>}</u> 12.333
L. E. Pubnico	53	\$42.37	*Lower Prospect *Black Point	41 49	53.00 29.25	-		-
U. E. Pubnico Pubnico Head	58 65	44.40	*Head Harbour	46	29.75	COUNTY OF		
U. W. Pubnico	47	45.85 44.05	*Peggy's Cove •West Dover	57 41	51.80 40.87	Malagash [2] Stake Road	47 59	\$29.36 34.75
L. W. Pubnico	43	39.90	*East Dover	55	44.45	Shoal Bay	65	41.34
Strawberry Point Argyle Proper	63 62	44.19 52.26	*Brookside	15	6 37	Goose River Wallace	5 <b>;</b> 118	29.62 75.51
Roberts' Island	GO	26.53	*Portuguese Cove *Beaver Bank	79 25	71.75 34.25	Six Mile Road	60	41.26
Argyle Head Eel Lake	48	30.57 36.96	Grand Lake	41	32.03	Wallace Bridge	93	54.51
Central Kempt	48 47	36.26 25.60	Guyshorough Road	l 24 15	12.00 13.40	Wallace River Wentworth	56 42	24.77 19.93
Ed Brook	40	13.GG	*Devil's Isle	18	23.87	Head of Wallace Ri	ver 43	18.33
Tusket Plymouth	122 42	87 69 22.14	*Foot Porter's Take	34	19.75	North Wallace	45 -10	24.68
Upper Wedge	59	69.66	West side Porter's larthree Fathom Har		17.87 23.37	Fox Harbour Lower Gulf Shore	40 37	23.30 23.15
Middle Wedge	67	73.9G	•Head Chezzetcook	75	45.40	Upper Gulf Shore	33	17.41
Wedge Point Rockingham	47 44	49.43 33.23		R SECTIONS.		Pugwash North side Wallace l	269 Raw 31	150.20 19 52
*Lower Argyle	43	44.13	•Glenmore Three Mile House	25	27.75	Head of Wallace Ba		15.09
Protes Abram's River	62 43	38.50 86.97	Enfield	28 5	17.00 3.75	Doherty Creek	59	22.09
*U. N. Kempt	19	36.27 15.91	North Beaver Bank	9	6.63	East side Pugwash I Pugwash River, We		16.82 48.65
•			Elmsdale	13	12.00	, g, //o	+*	

Хамк.	No. of Pupils Registered.	Amount paid to Trust, of Sect'n from Co. Fund.	Name.	No. of Pupils Registered.	Amount paid to Trust, of Sectin from Co. Fund.	Naue.	No. of Pupils Registered.	Amount paid to Trust, of Sect'n from Co. Fund.
Port Philip	45	24.58	Greenville [87]	34	22.63	Weymouth	82	60.66
Roslin_	38	19.12	Richmond	34	22.65	Weymouth Bridge	101	81.42
Grey's Road	54	25.14	*Malagash [1]	62	45.91	Weymouth Mills [A		37.80
Victoria Settlement	54	20.14	•Malagash [3]	33	18.38	Dighy	181	107 22
Crawford	35	17.23	Dewar's River	35	21.17	Digby Neck Road	40	21.40
Goose River	43	24.80	*Ragged Reef	26	15.55	Rossway	68	44.11
Upper Shin.micas	47	25.77	*Tidnish River	30	25.30	Waterford	19	11.04
Lower Shinimicas	42	20.85	*Five Island Road	40	23.85	Centrevillo	45	35.69
Shinimicas Shore	35	20.01	•Windham Hill	20	21.35	Lakeside	32	25.27
Tidnish Corner	49	24.15	*Street's Ridge	52	30 0 4	Sandy Cove	83	56.79
Head of Amherst [37]		22.69	Mount Pleasant	31	22.55	Little River	39	29.13
Head of Amherst [38		22.34	•Westeliester [84]	44	24.83	Tiverton	69	44.46
Head of Amherst [39]	] 27	18.57	•Westchester [85]	41	32.79	Freeport	156	105.10
Amherst	279	196.64	*Farmington	31	21.18	Westport	171	134.11
Fort Lawrence	44	28.05	*E. Branch Wallace		24.79	*Milford Corner	35	48.21
Amherst Point	46	23.26	•Eel Creek	33	29.20	*Hillgrove	38	41.41
Lower O'Brien Settle		13.25	Mill Village	171	85.7 <b>G</b>	<b>*Mistake [A]</b>	29	28.40
Nappan [44]	82	47.74	Kirk's Hill	51	34.88	*Mistake [B]	40	25.87
Lower Maccan	47	26.49	Diligent River	54	26,33	*Wagoner	48	57.14
River Hebert	87	46.76	Fox River	65	33.57	*Broad Cove	38	18.40
Barrensfield	25	18.36	Port Greville	57	28.61	*Long Island	28	28.87
Little River	62	31.55	Brookville	30	24.45	*Middle Section	21	16.51
Minudie .	70	41.07	Spencer's Island	30	13.32	22222		
South Joggin Mines	70	47.71	Advocate Harbour	47	22.69		R SECTIONS	
Jackson	33	22.96	Apple River	23	7.98	*Duckpond Ohio	33 18	22.97
Rockwell	46	30,65	Lakeland	4.;	26.90	Cuio	15	12.28
Chapman Settlement	36	18.01	Haltway River	27	23.86	SESSIONAL DI	STRICT OF	CLADE
Little Forks of Macc	n 29	18.88	New Prospect	21	17.72	Belliven's Cove		
Maccan	51	30.70	*Black Rock	47	46.77		100	\$69,15
West Brook	46	24.69	*Fraserville	37	20 72	Grossece que	68	59.70
Saltsprings & Clarem	ont 38	29.97	•Salem	23	12.03	Comeauville	81	54.20
Glenville	26	15.52	*Maccan Mt. Road	28	22.01	Saulnierville	87	67.80
Halifax Road	47	20.12				Meteghan River	.81	59.45
Salem	34	21.47	СОПИТУ	י סד דונס	PY	Meteghan	113	83.68
Fenwick	36	20.05	1 0001111	. 01 210	<b>-</b> 2.	Cape Cove	(2	50.44
Nappan [73]	52	23.18	SESSIONAL DI	STRICT OF	DIGEY.	Rosedale	33	22.53
Leicester, West	30	31.91	Bear River	128	\$84.33	*Cheticamp	79	71.90
Leicester, East	4 i	24.68	Hillsburgh	33	29.13	*Centreville	45	35.10
Little River	44	24.58	Smith's Cove	52	25 06	*Grand Concession	51	59.61
Mount Pleasant	39	19.86	The Ridge	19	7.S4	*Theriau	46	35.81
River Philip	53	27.22	North Range	42	38.43	HODDE	R SECTIONS	2
Town Hall, River Ph		29,33	Marshalltown	53	23.59	Beaver River	83	s. 45.11
E. end Windham Hill		20.9 i	St. Mary's Bay	119	72.09	*Cedar Lake	36	45.11 24.96
E. Branch River Phil		37.99	St. Mary's Bay	41	15.09	Ohio	32	24.50 22.80
Greenville [86]	10 72 23	19.88	The Barrens	S4	53.18	*Duckpond	18	11.76
arcentine feet	40	******	//////	· · · · · · · · · · · · · · · · · · ·	07.10	2240 8 10114	10	11.70



EXTRACT FROM THE MINUTES OF THE COUNCIL OF PUBLIC INSTRUCTION, JULY 7TH, 1866.—" Provision being made by the School Law for the publication of a Journal of Education, the Council of Public Instruction directs that the said Journal be made the medium of official notices in connexion with the Educational T. H. RAND, Department."

Secy to C. P. I.

I.

THE Council of Public Instruction has been pleased to make the following appointment:

To be Inspector of Schools for the County of Shelburne, William H. Richan, in place of G. M. Clank, resigned.

### II. Examination of Texchers.

NOTICE IS HERRHY GIVEN, That the Council of Public Instruction directs that the next semi-annual Examination begin on

TUESDAY, 24th March next, at 9.30 o'clock, A.M.

Deputy Examiners will be strictly forbidden to admit any person to be examined who fails to be present on the day and hour above named. Persons desirous of being examined, will be at liberty to present themselves at either of the following places of examination:

Sydney, Baddeck, Margaree Forks, Port Hood, Arichat, Guysborough, Sherbrooke, Antigonish, Pictou, Amherst, Truro, Halifax, Windsor, Kentville, Bridgetown, Digby, Yarmouth, Shelburne, Liverpool and Lunenburg. Candidates are to furnish their own writing material.

All candidates for License will be required, on presenting themselves for examination, to furnish a written certificate of good moral character, signed by a Minister of Religion, or by two of Her Majesty's Justices of the Peace. These certificates are filed in the Educational Department, together with the other papers relating to the candidate's examination.

Exercise of the Peace of the result of his or her examination, as soon as decided.

### III. Amended and Additional Regulations concerning Superior Schools.

NOTICE IS HEREBY GIVEN to Teachers of the First Class, Trustees of schools and others, that Charten V. of the Comments and Regulations

OF THE COUNCIL OF PUBLIC INSTRUCTION, "Of Superior Schools," has been revised as follows:—

1. In lieu of sub-divisions (2), (4), and (10) of SECTION 3—
(2) Ample School accommodation must be provided for all children of school age in the Section.
(4) The furniture must be of an approved pattern, and the supply of books, apparatus, and school materials, sufficient for and adapted to the wants of the school.

(10) when school must have been kept at least 100 days during the term.

(10) a. School must have been kept at least 100 days during the term.
b. At least three-fourths of the children of school age must be registered

at school. c. The number of pupils daily present on an average, must be at least two-thirds of the number registered.

two-thirds of the number registered.

2. In Sections having Graded Schools, tests referring to school buildings, furniture, books, apparatus, and school materials, shall apply to all the departments. The number of registered pupils daily present on an average, shall apply to all the departments in the aggregate.

3. In the case of Graded Schools, the Council will determine which department shall be eligible to compete in any term; and notice of the same will be given at least three months previous to the commencement of such term. Any department of a Graded School shall be examined only upon such subjects as are suited to its grade.

4. Agreements respecting Teachers' salaries must be regular in every

5. As one-half of the grant to any superior school is payable to the Trustees and one-half to the Teacher, in deciding the competitions two elements will be kept in view as the basis of all awards:

First—The character of the school accommodation, general equipment, school attendance; and generally, all matters wholly or chiefly under the control of the Section.

school attendance; and generally, an matters wholly or canny under the control of the Section.—

Second—The organization, management, discipline, and progress of the school; and generally, all matters wholly or chiefly depending on the ability and diligence of the Teacher.—

And these two elements will be regarded as of equal force and importance.

6. The foregoing Regulations shall take effect on the first day of May, 1868, and all existing Regulations not inconsistent with the foregoing shall continue in force thereafter.

The pursuance of the above Regulations, Trustees and Teachers of Graded Schools are hereby notified that the Council of Public Instruction has determined that the most Advanced Department shall be eligible to compete during the term beginning May 1st, 1868; and the most ELEMENTARY Department during the term beginning November 1st, 1868.

### IV. Evening Schools.

The Council of Public Instruction has made the following Regulations in

The Council of Public Instruction has made the following Regulations in reference to Evening Schools:

1. Trustees of Public Schools may establish in their several Sections Evening Schools, for the instruction of persons upwards of 13 years of age, who may be debarred from attendance at the Day School.

2. Such Evening School shall be in session 21 hours: and in relation to Public Grants, two evening sessions shall count as one day. The Prescribed Register shall be kept, and a Roturn of the school made in the form directed by the Superintendent.

3. Books and School materials for such Evening Schools will be furnish-

ed at the same rate, and subject to the same conditions as for day schools; provided always that no pupil of an Evening School shall have power to demand the use of books free of charge, but shall, on the other hand, have the right of purchasing from the Trustees at half-cost, if he should desire to

do so.

4. No pertion of Provincial or County funds for Education, shall be appropriated in aid of Evening Schools, unless teachers are duly heensed.

5. The Council would greatly prefer that the Teachers of Evening Schools should be other than Teachers of Day Schools; but where this may not be practicable, it shall be legal for the Teacher of the day school to teach day school four days in the week, and evening school three evenings in the week.

### V. Holidays and Vacations.

Notice is hereby given to Trustees of Schools and others, that CHAPTER XI. of the Consients and Regulations of the Council of Public Instruction "Of Time in Session, Holidays, and Vacations" has been

The following Regulations have been added to SECTION 3, of the Chapter

The following Regulations have been added to Section 3, of the Chapter above named.

a. When for any cause the Trustees of a school shall deem it desirable that any prescribed Teaching Day should be given as a Holiday, the school or schools may be kept in session on the Saturday of the week in which such Holiday has been given, and such Saturday shall be held to be in all respects a legal Teaching Day.

b. When, owing to illness, or for any other just cause, a teacher loses any number of prescribed teaching days, such teacher shall have the privilege of making up for such lost days, to the extent of six during any Term, by teaching on Saturdays; But

c. No school shall be kept in session more than five days per week for any two consecutive weeks;

d. Nor shall any Teacher teach more than five days per week on the average (vacations not being counted) during the period of his engagement in any term.

The Anniversary of the Quern's Bilituday shall be a Holiday in all the Public Schools, as heretofore; also any day proclaimed as a public holiday throughout the Province.

VACATIONS.

### VACATIONS

The following Regulations have been made in lieu of SECTION 4, of the

- The following Regulations have been made in lieu of SECTION 4, of the Chapter above named:—

  1. The CHRISTMAS VACATION shall remain as heretofore, the "eight days" being held to mean week-days other than Saturdays.

  2. Instead of two vacations during the summer term (a week at seed time and a fortnight at harvest) as heretofore, THRISK WEEKS (15 week days other than Saturdays,) shall hereafter be given as vacation during the symmer term, at such time or times as the Trustees shall decide. Nevertheless
- 3. In order that the due Inspection of Schools as required by law, may not be interfered with, each Inspector shall have power, notwithstanding anything in the foregoing Regulations, to give notice of the day or days on which he proposes to vicit any school or schools in his county for the purposes of I-spection, and to require that on the day or days so named such school or schools shall be kept in session.

  July, 1857.

### VI. Teachers: Agr:em:nts.

The attention of Teachers and Trustees is again called to the necessity of complying with the provision of the Law in relation to the disposal of the county Fund. It appears from the School Returns of the past Term that some teachers have in their agreements with Trustees in respect to salary, assumed all risk as to the amount to be received from the County Fund. Such proceeding is contrary to the provisions of the law and directly subversive of a most important principle of the school system, since the pecuniary penalty imposed upon the inhabitants of the section by the absence and irregular attendance of pupils is thereby inflict d upon the teacher, while the pecuniary rewards consequent upon a large and reg lar attendance of pupils at school is diverted from the people to the teacher. These results clearly tend to prevent the growth and development of a sentiment of responsibility and interest among all the inhabitants of each section, and thus measurably defeat the object of the whole system—the education of every child in the province.

The Superintendent of Education, therefore, calls the attention of Teachers and Trustees to the following

### NOTICE.

1. The COUNTY FUND is paid to the TRUSTRES of the section. The amount depends upon the number of papils, the regularity of their attendance, and the number of prescribed teaching days on which school is open in any section during the term.

2. Teachers must engage with Trustees at a definite sum or rate. The Provincial grant is paid to teachers in addition to such specified sum.

3. The following form of agreement is in accordance with the law:

first day of Poher next, for the thirtien may be represented be).

And the said Trustees and their successors in office on their part covenant and agree with the said (name of teacher) Teacher as aforesaid, to pay the said (name of teacher) out of the School Funds under their control, at the rate of dollars for the School Year for Term.)

And it is hereby further mutually agreed that both parties to this agreement shall be in all respects subject to the provisions of the School Law and the Regulations made under its authority by the Council of Public Instruction.

In Witness whereof the parties to these presents have hereto subscribed their names on the day and year first above written.

Witness,

(Name of Witness.)

(Name of Trustees.)

4. Each Inspector is instructed to report every case of illegal stipulation on the part of teachers, in reference to the County Fund.

### VII. To Trustees of Public Schools.

1. "A relation being established between the trustees and the teacher, it becomes the duty of the former, on behalf of the people, to see that the scholars are making sure progress, that there is life in the school both intellectual and moral, - in short, that the great ends sought by the education of the young are being realized in the section over which they preside. All may not be able to form a nice judgment upon its intellectual aspect, but none can fail to estimate correctly its social and moral tone. While the law does not sanction the teaching in our public schools of the peculiar views which characterize the different denominations of Christians, it does instruct the teacher "to inculcate by precept and example a respect for religion and the principles of Christian morality." To the trustees the people must old to see their desires in this respect, so far as is consonant with the spirit of the law, carried into effect by the teacher."—" Comments and Regulations" of Council of Public Instruction, p. 51, reg. 5.

2. Whereas it has been represented to the Council of Public Instruction that Trustees of Public Schools have, in certain cases, required pupils, on pain of forfeiting school privileges, to be present during devotional exercises not approved of by their parents; and whereas such proceeding is contrary to the principles of the School Law, the following additional Regulation is made for the direction of Trustees, the better to ensure the carrying out of the spirit of the Law in this behalf:—

Outpuned, That in cases where the parents or guardians of children in

the spirit of the Law in this behalf:—

ORDERIND, That in cases where the parents or guardians of children in actual attendance on any public school (or department) signify in writing to the Trustees their conscientions objection to any portion of such devotional exercises as may be conducted therein under the sanction of the Trustees, such devotional exercises shall either be so modified as not to offend the religious feelings of those so objecting, or shall be held immediately before the time fixed for the opening or after the time fixed for the close of the daily work of the school; and no children, whose parents or guardians signify conscientious objections thereto, shall be required to be present during such devotional exercises.

March, 1867.

3. "The hours of teaching shall not exceed six each day, exclusive of the hour allowed at noon for recreation. Trustees, however, may determine upon a less number of hours. A short recess should be allowed about the middle of both the morning and afternoon session. In elementary departments, especially, Trustees should exercise special care that the children are not confined in the school room too long."—" Comments and Regulations" of Council of Public Instruction, p. 48, reg. 2.

### VIII. The procuring of Books and Apparatus.

1. WHEREAS, by the 20th Section of the Amended School Law, the rate-payers of each school section are empowered to assess themselves for the purchase of prescribed School Books, Maps, and Apparatus; and WHEREAS, by the 15th subdivision of the 6th section of the said law, an annual Provincial Grant is provided to enable the Superintendent of Education to furnish the above articles at half their cost, to School Trustees,—

### NOTICE IS HERRBY GIVEN,

That the Superintendent of Education will turnish, as below, School Books Maps, and Apparatus, to the extent of the Provincial Grant in aid of the same.

2. Trustees must carefully comply with the following liegulations:—
Reg. 1.—Applications must be made in the following form, and addressed to Messus. A. & W. Machinar, Halipax, who have been duly authorized to attend to all orders.

# [Form of Application.]

Messrs. A. & W. Mackinlay,

Italifax.

Sins,—We enclose (or forward by ______) the sum of S______, for which you will please send us the following articles provided by the Superintendent of Education for use in the public schools. The parcel is to be addressed _______ (here give the address in full) and forwarded by the state the name of the person, express co.apany, or vessel; and, if by ressel, direct the parcel to be insured, if so desired.)

LIST OF ARTICLES.

(Here specify distinctly the Books, Maps. &c., required, and the quantity

(Here specify distinctly the Books, Maps. c., required, and the quantity of each sort.)
We certify that each and all of the articles named in the above list are required for use in the Public School (or Schools) under our control, and for no other purpose whatsoever; and we engage strictly to carry out the Regulations of the Council of Public Instruction for the management and preservation of school books and apparatus.

(Signed)

Trustees of——School Section

Trustees of Sch
in the County of

Reg 2—Any application not accompanied with the money will not be attended to.

Reg. 3.—All costs and risk of transportation of parcels must be borne by Trustees, (i.e. by the Sections on behalf of which they act, and not by the Educational Department.)

137—1f Trustees so direct in their application, goods (except Globes.) transported by water will be insured for the amount paid for the same by them, at the following rates:—

Parcels shipped during the First Term of the School year, 21 per ct. Second Term " " 11 per ct.

Trustees must forward with their application the amount required to effect the insurance, otherwise parcels will not be insured. No charge will be made for policies.

Reg 4 - Applications will, as far as the articles in stock and the annual grant permit, receive attention in the order of their receipt.

### Regulations.

Regulations.

3. The following are the regulations of the Council of Public Instruction with reference to all Books, Maps, and Apparatus furnished to Trustees, under the operation of Sec. 6 (15) of the law concerning Public Schools:—Reg. 1.—They shall be the property of the School Section, and not of private individuals (except as specified in Reg. 5.)

Reg. 2.—Any pupil shall be entitled, free of charge, to the use of such school books as the teacher may deem necessary.

Reg. 3.—Any pupil shall have the privilege of taking home with him any books. &c., which, in the opinion of the teacher, may be required for study or use out of school.

Reg. 4.—Pupils, or their parents or guardians, shall be responsible for any damage done to books beyond reasonable wear and tear.

Reg. 5.—Any pupil desiring it, may be allowed to purchase from the trustees the books required by him, provided the same be done without prejudice to the claims of other pupils; the price to be, in all cases, the same as advertised in the official notice published from time to time in the Journal of Education. No pupil who has been allowed to purchase a book shall have any claim on the trustees for the free use of another of the same kind. Reg. 6.—Any section neglecting to provide a sufficient supply of books, maps, and apparatus, may be deprived of the public grants.

Reg. 7.—Trustees shall make such further regulations, agreeably to law, as may be necessary to ensure the careful use and preservation of books, maps, and apparatus belonging to the section.

Any section infringing in any way upon the above regulations will forfeit the privilege of purchasing books, &c., at half cost. GEOGRAPHY. Calkin's Geography and History of Nova Scotia, 84 cts. each.
"School Geography of the World.* | Scries of Wall Maps.— | Scotland | S1.35 cach | Nova Scotia. | S0.55 cach | Ireland | 1.35 " | British Isles (in relation to the Cont. of Europe) | 1.35 " | England | 1.35 " | Cach | 4. List of Text-Books, Maps and Apparatus.
The following list of Books will be extended, and other articles of apparatus included as the fund at the disposal of the Superintendent permits. The Wall-Maps (including one of the United States) now in course of preparation, under the supervision of the Educational Department, wil be added to the list as soon as published. Globes .- The Terrestrial Globe (12 in. diameter, bronze meridian and PUPILS' WEEKLY RECORDS.

Weekly Record for one Term (on printing paper) 1 cent each.
do. do. (on writing paper) 2 cents each. HISTORY. THE NOVA SCOTIA SERIES OF READING BOOKS. For use in adv. Book No. 1...\$0.224 doz. Book No. 6...\$0.17 ca.

10 2 0.50 "
11 3 0.06 cach.
12 4 0.10 "
13 5 0.11 "
14 Bailey's Brief Treatise on Elocution 0.05 " Com. Schools. For use in Co. Academies. NATURAL SCIENCE. SPELLING BOOK. Chambers' Chemistry, (with new notation). . . . . . 35 cents each. The Spelling Book Superseded, (Rev. Ed.) 81 cents each ECONOMIC SCIENCE. GRAMMAR AND COMPOSITION. The Chemistry of Common Things.... 15 cents each. English Grammar.*
Morell's Analysis, 5 cents each.
Reid's Rudiments of Composition, 20 cents each.
Bain's Rhetoric, 40 cents each. CLASSICS. MATHEMATICS. Arithmetic.—Nova Scotia Elementary Arithmetic, 10 cents each.
Nova Scotia (advanced) Arithmetic. 15 " " dor.
Nova Scotia Arithmetical Table Book. 19 " dor.
Algebra.—Chambers' Algebra, (as far as (luadratics). 20 " each
Do. Do. (complete). 30 " "
Plane Geometry.—Chambers' Euclid, (including Plane Trigo-Plane Geometry.—Chambers' Euclid, (including Plane Trigonometry).

15 Practical Mathematics.—Chambers', (including Land-surveying, a brief treatise on Navigation, &c.).

Solid and Spherical Geometry.—Chambers', (including Spherical Trigonometry, Conc Sections, &c.).

Mathematical Tubles.—Chambers'.

Mathematical Tubles.—Chambers'.

Slate Wipers, (an extended treatise).

Slate Wipers, (to be used without water).

Slate Wipers, (to be used without water).

Slates.—Common Slates, (beveled frames) 6\$ in. by 8\$ in. ... 37 " " doz.

We also by 10 in. ... 40 " " in. by 10 in. ... 40 " " " in. by 10 in. ... 40 " " " in. by 10 in. ... 40 " " " in. by 10 in. ... 40 " " " in. by 10 in. ... 40 " " " in. by 10 in. ... 40 " " " in. by 10 in. ... 40 " " " in. by 10 in. ... 40 " in. ... 40 " in. by 10 in. ... 40 " in. ... 40 DICTIONARY AUTHORS-OXFORD EDITIONS. box, (100).

The Prepared Slates are ruled for writing, and for separate columns of figures, units, tens, hundreds, &c. They are folded once (like a sheet of writing paper), are very light, and will not break by falling. These slates are suitable for beginners only. NENOTHON, Anabasis, paper, 15 cents: bound, 20 cts.
Ecutivities, Alcestis, (with short notes), paper 10 cts.
NENOTHON, Memorabilia, paper, 10 cts.: bound 14 cts.
HOMER, Hiad, (complete), paper, 30 cts.: bound, 35 cts.: Lib. L.—III. (with short notes), 1 vol., paper, 20 cts. WRITING. rexicons. STAPLES' PROGRESSIVE SERIES OF COPT BOOKS: For both girls and FRENCH. DICTIONARY. Ruled Card to accompany copy books, 6 cts. per doz. Penholders, 29 cents per gross.
Staples' Circular Pointed School Pens, 24 cents a box (1 gross). Inkpowders, 38 cents per doz.
Rulers, 12 in. (for pupils' use.) 20 for 12} cents.
Lead Pencils, 8 cents per doz.
India Rubber Erasers, 12 cents per doz.
Pink Blotting Paper, 15 cents per quire. Contanseau's French-English and English-French Dictionary . . S0.43 ca. The Council of Public Instruction has authorized the preparation of a General Geography, and an English Grammar for use in the Public Schools, and until these works are published the Superintendent of Education will not procure any text-books on these subjects. In the mean time, Trustees are authorized by the Council to use whatever Geography or Grammar they prefer. Campbell's or Lovell's Geography will be found to be about the best; and Lennic's Grammar, if followed by Morell's Analysis, will, perhaps, give as good results as any. DRAWING. BARTHOLOMEW'S SCHOOL SERIES OF PROGRESSME DRAWING LESSONS. For IX. The Provincial Normal School. Set of 72 Model Cards, Nos. 1 to 6. . . . . . 42 cents per set. beginners. For ndvanced lessons.

Packages (12 slips) of blank drawing paper, for model cards, 3 ets. per pack. Blank drawing paper, for Sketch Books, or model cards, 28 ets. per quire. Blank drawing paper, for Sketch Books, or model cards, 28 ets. per quire. Drawing Pencils, P. 23 ets. per doz.

BB, ""

BB, ""

HB. "" First Term begins on the second Wednesday in November, and closes on the Friday succeeding the last Thursday in March.

SECOND TERM begins on the second Wednesday in May, and closes on the Friday succeeding the last Thursday in September.

• Students cannot be admitted after the first week in each term, except by the consent of the Principal. FACULTY OF INSTRUCTORS. NORMAL COLLEGE. Method, and the Natural Sciences:—REV. ALEXANDER FORRESTER, D.D.
Principal of the Normal College and Model School.
English and Classics:—J. B. CALKIN, Esq.
Mathematics:—W. R. MULHOLLAND, Esq.
Music and Drawing:—Miss L. Hayes. India Rubber Erasers, 12 cts. per doz. DIAGRAMS. ## Property of the Control of the Co MODEL SCHOOL

High School Department, Mr. Edward Blanchard.
Preparatory "Mr. James Lattie.
Schor Elementary" Miss Logan.

Janitor:--Mr. Dodson.

Preparatory
Senior Elementary

None but holders of valid licenses will be admitted to the Normal School spupil-teachers. The licenses must be presented to the Principal at the as pupil-teachers. The opening of the Term.

Persons wishing to enrol as Candidates for High School or Academy certificates must, in addition to a good knowledge of English, be thoroughly familiar with the Latin and Greek Grammars, and be able to parse with the Latin and Greek Grammars, and the able to parse with the Academy certificates must, in addition to a good knowledge of English, be thoroughly familiar with the Latin and Greek Grammars, and be able to parse with each may appear any passage in some elementary work in each language. In mathematics, they must be competent to solve any example in the advanced Nova Scotia Arithmetic, to work quadratic equations in Algebra, and to demonstrate any proposition in the lirst four books of Euclid."

### X. Bond of Secretary to Trustees.

"The Secretary of the Trustees shall give a bond to Her Majesty, with two sureties, in a sum at least equal to that to be raised by the section during the year, for the faithful performance of the duties of his office; and the same shall be lodged by the Trustees with the Clerk of the Peace for the county or district."—School Law of 1866, Sect. 42.

This bond is to be given annually, or whenever a Secretary is appointed, and Trustees should not fail to forward it by mail or otherwise, to the Clerk of the Peace, immediately after they have appointed their Secretary. The following is a proper form of bond:—

### PROVINCE OF NOVA SCOTIA.

PROVINCE OF NOVA SCOTIA.

KNOW ALL MEN BY THESE PRESENTS, THAT WE, (name of Secretary) as principal, and (names of surcties) as surcties, are held and firmly bound unto our Sovereign Lady Victoria, by the Grice of God, of the United Kingdom of Great Britain and Ireland, Queen, icc., in the sum of flawful money of Nova Scotia, to be paid to our said Lady the Queen, her heirs and successors, for the true payment whereof, we bind ourselves, and each of us by himself, for the whole and every part thereof, and the heirs, executors and administrators of us and each of us, firmly by these presents, scaled with our Scals, and dated this day of in the year of our Lord one thousand eight hundred and year of Her Majesty's reign.

Whereas the said has this day been duly amounted to be

### [Name of Witness.]

### ADVERTISEMENTS.

### SCHOOL DESKS.

THE undersigned is prepared to supply School Trustees with the improved School Desks recommended by the Council of Public Instruction for use in the Public Schools throughout the Province.

The desks and chairs are made of thoroughly seasoned oak and ash, and the standards or supports are made of iron. The desks are finished in oil, and the chairs are varnished.

The tollowing scale will turnish any needed information, as to sizes, &c. The prices attached are for one desk and two chairs:

*		1		Ι.	DOUBLE DESKS. 11								
Age of Pupils.		Height of Chairs.		licight of side next to l'upil.		Length.		Width.		Space be- tw'n deska for chairs.			
5 to 6 ye	un.	ำเ	inches.	,21	inches.	36	inches.	12	inches.	14	inches	\$4.00	
G to 8	••	112	- 44	22	••	39	••	13	**	15	44	4.25	
8 to 10	44	113	44	23	4	42	64	13	. 44	115	66	4.50	
	44	114	**	21	- 44	41	44	114	٠.	16	• • •	4.73	
	66	115	4.	26		46	68	141	. 46	ligi		5.00	
	66	16	**	27		48		1.5	44		44	5.25	
	44	liř	44	29		18		16	44	liż	44	5.50	

*Single Desks (i. e. desks accommodating one pupil each) will be manufactured if required.

Desks and chairs (with screws) packed and delivered on board the cars, steamer, or packet at Windson, at the above prices. Terms cash on delivery. Trustees wishing to procure desks should send in their orders as early as possible. Specimen desks and chairs may be seen at the Education Oppice, Province Building, Halifax. Address,

EDWARD CURRY, Windsor, N. S.

# MORTON'S MAGAZINE LIBRARY.

No. 185 Hollis Street ---- Next to the Union Bank.

No Fines! No Time Limits!

The following Periodicals are supplied on the usual terms, or may be subscribed for at the prices named:

All the Year Round \$3 00 Harper's Monthly 3 50
Argosy 2 00 Ladies' Treasury 2 00
Arthur's Magazine 150 Leisure Hour 150
Atlantic Monthly 3 50 London Magazine
Blackwood's 4 00 London Society 3 00
Boy's Monthly 1 50 Meliora 1 00
Bow Bells 200 Once a Week 300
Belgravia 3 00 Penny Readings 1 50
Chambers' Journal 250 People's Magazine 150
Cassell's Monthlies 1 50 Quiver 1 50
Churchman's Magazine 3 00 Saint James' Magazine 3 00
Christian Work 150 Sunday at Home 150
Christian World
Cornhill
English Woman's Fashions 3 50 Tinsley's New Magazine 3 00
Family Treasury
Good Words
Godey's Lady's Book 3 00 Young Lady's Journal 2 25
duty white a production of the

 $\bullet_{\bullet}\bullet$  25 cts. additional for postage on all Monthly Journals mailed to the country. Prepayment may be made in postage stamps or otherwise.

The following Newspapers may also be obtained regularly as above, and mailed to subscribers in the interior without any additional charge for postage. §37—Subscriptions payable in advance. Postage stamps received for sums under \$4.00

	Army and Navy Gazette \$6 50 London Journal	1	50
i	Alliance Tempince Newspaper. 2 00 London Review		50
	Athenæum 4 00 London Reader		50
	Bell's Life 6 50 Liverpool Mercury		60
	British Messenger 0 30 Mercury, New York	2	50
ļ	British Workman 0 30 Mining Journal	G	50
Ì	British Workwoman British Work Herald	4	50
ļ	Band of Hone Review 0.30! "Ledger	3	UΟ
į	Budget of Fun 150 " Tribune	3	(X)
ì	Budget of Fun. 1 50 "Tribune. Children's Prize 0 30 "Times. Times.	3	00
	Children's Frond 0.30 " News		Oυ
	Christian Times 2 00 " World	3	00
l			1.0
I	Cassell's Family Paper 1 50 Queen Newspaper	3	00
١	Cottage Gardener 4 00 Penny Post	Ω	30
ł	Canadian Farmer 1 25 Public Opinion		(K)
I	Frank Lesile's Newspaper 4 00 Penny Pulpit	3	œ
ł		5	00
i	Fireside Readings 0 50 Photographic News Fun (London Weckly) 1 50 Reynold's Newspaper	3	00
i	Family Herald 1 50 Reynold's Miscellany		50
1	Guardian, (London) 6 50 Saturday Review		w
Ì	Gardeners' Chronicle 6 50 Scientific American		00
Ì	Gardeners' Magezine 3 00 The Field		00
į	Harper's Newspaper 4 00 United Service Gazette		50
1	Illustrated London News 7 00 Universal News		00
1	Illustrated Times 4 50 Weekly Review	6	50
į	Illustrated Penny Newspaper . 2 00 Weekly Times		00
į	Illustrated Weekly News 2 00 Weekly Register		50
į	Illustrated Sporting News 200 Yankee Notions	1	75
۱	News of the World 4 00 Young Lady's Journal	2	00
1	arona or one in ordinarion to a name and a name of the same of the		

### ADDRESS:

### G. E. MORTON & CO.,

185 HOLLIS ST., HALIFAX.

### Books for School Teachers.

COMMON SCHOOL EDUCATION, By Currie. EARLY AND INFANT SCHOOL EDUCATION, By Currie. A. & W. MACKINLAY.

### The Journal of Education,

Published monthly, under authority of Act of Parliament, and furnished gratuitously to Trustee-Corporations, and to Teachers as specified in Sect. 6 (15) of the law concerning public schools.

Any person not entitled to a copy free of charge, will have the Journal sent to his address on payment of \$1.00 per annum, in advance. The Inspectors in the several Counties are authorized to receive subscriptions.

The number of copies required for distribution to Trustee-Corporations and to Teachers entitled to receive them, will be forwarded to the Inspectors. Subscribers will receive their copies direct from Halifax.

Trustees will file and preserve this Journal as the property of the section they represent, to be handed over to their successors in office. Each number should be properly stitched and cut open before being read.

Teachers wishing situations will have the privilege of inserting a brief advertisement (class of license, experience, references, salary, and address,) for one month, free of charge. Trustees in want of teachers will be allowed a similar privilege.

A limited number of advertisements in connection with education and kindred subjects, will be inserted at 20 cents a line for the first and 10 cents a line for each subsequent insertion.

Communications to be addressed EDUCATION OFFICE, HALIFAX, N.S.

Printed by JAMES BARNES, Corner of Sackville and Granville-sts., Halifax