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## TERTIS:

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Business lettors slinuld bo addressed to E. A. Macliec. Sec Treas. Upon all ohes subjects address tho Eultors of the Acadla Alhonmum.

288ITH the present issue the Athenæum enters
 many discouragements from different quarters, and adverse circumstances of various kinds, the students have continued to publish a college paper whose columns have presented their claims and voiced their sentiments. Whether the Atheneum has ever realized its idcal, or cven justified its continued existence, we will not undertake to affirm, but as it comes to us a trust from our predecessors we cheerfully assume the obligation which it imposes, and will cndeavor to perpetuate its life and broaden its influence. We are not ignorant of the responsibilities which we thus assume nor of the criticism to which we shall, from time to time, be exposed; but we hope to meet the one with faithfulness and the other with candor. Our paper may perhap. suggest, at times, a lack of experience on the part of the editors, or a want of lively interest among the students, but we believe that time will corrcct
the fault in the one case, as we hope that a sense of duty and individual responsibility will remove it in the other. Friendly advice will be received with pleasure and followed as far as practicable, but a sensorious spirit will not be encouraged. The opinions of students will be stated with becoming modesty, and a due regard for the more matured views of those in authority. In short we will strive to make the Athensum worthy of the institution which it represents, and we hope that in this endeavor neither graduates nor undergraduates will fail us, but help to impart a pleasing variety to our columns by frequent contributions.
(1) 9 E take this early opportunity to thank our subscribers for the prompt and cheerful manner in which they responded to the call for funds irom our Secy-Treas. We are pleased to know that most of our friends understood our needs, and by settling their accounts, put us in a better position financially than we have occupied for some time. A few complications have grown out of these demands which we heartily regret. They have been quite as unpleasant to us as they have been doubtless annoying to our subscribers. Where the managers of a paper are changed from time to time, as in the case of the Atheneum, mistakes will occur. But we can assure our friends that we are now in a position to reduce this difficulty to a minirrum. Our books have been carefully exan ${ }^{-}$.d and corrected, a new list of subscribers made out, from which all merely ornamental names have been dropped. :

There is still a large sum of money due us from subscribers one and two years in arrears, on whom no demand lias been made. Were all these small amounts placed in our hands, improvements might be made in the Athenaum which have been for some time contemplated, but abandoned for want of sufficient funds.

CADIA has entered upon another year, and fresh from breezy hills and country life, with laces and forms that suggest unlimited supplies of fresh eggs and oxygen, the students come trooping back to their old haunts on the Hill. The drowsy echoes that slumbered in leafy grove and on pleasant hill-side during the holidays are once more aroused by the notes of laughter and song. The College halls and grounds, silent and deserted during the summer, are again thronged with the picturesque forms of students in cap and gown. A few old familiar faces are missing, a few old associates gone to mingle in the activities of life, but others are taking their place and resolutely shaping their course for the coveted goal. Thus appear the ever-changing phases of college life. Year by year material is supplied by the busy rushing world without, to be moulded by experienced hands "into shape and use." Year by year go forth, with trembling hopes and awakened manhood,bands of ambitious youth, inspired by a lofty ideal, to swell the resistless current of thought and effort that sweeps with ever increasing force rough every channel of human experience.

IFE on the Hill has settled down into some-
thing of its old routine of study, class-work and extrcise. Much of the student's success in his course will depend upon a wise adjustment of these recurring duties. Ordinarily the new student has much to unlearn in this particular; and it is not an impossible case where students have passed through the entire course without properly appreciating the relations between the mental and the physical. As the true idea of education is becoming better understood, it is found to involve a complex process in which no one function is exclusively developed. A harmonious growth of all our powers and faculties, physical and psychical is admitted to be the highest form of culture. Indeed the student who violates this law will not have advanced very far till it is forced upon his notice in the form of a growing abatement of mental and physical activity. If he persist in developing mind alone, and make study his sole and only object, nature will have
her revenge in a debilitated body, and a corres pondingly weakened intellect. If the development of muscle and brawn be his ambition, he is, to that extent degrading his manhood, inasmuch as he is noglecting the higher and giviag prominence to the lower side of his nature. Let the student beware of these two extremes, and avoid a lop-sided education. Let considerations of health, as well as a desire for intellectual vigor,, prompt him to give a proper proportion of his time to bodily exercise. But, on the other hand, let him avoid the equally dangerous extreme of mingling a little study, by way of variety, with his atnletic sports and other merely physical accomplisluments.

2 HE spirit of change is abroad. The desire U-ifor newdeparture has become contagous. Quite recently our editorial staff was affected by it in a most agreeable manner. Our bachelor ranks have been pleasantly invaded by the appointment of a lady editor. We will not attempt to describe the flutter of excitement that this announcement caused among the der "eens of the sanctum ; it is sufficient to say that joy was the prevailing emotion. Miss Alice M.D.Fitch has had the honour of being the first of Acadia's daughters to wear cap and gown at a college exhibition, she now has the additional satisfaction of knowing that she is the first lady whose name has been connected with the Acadia Atheneum

Lest the addition of a "College Girl" to the staff should be regarded as an act of consummate rashness on the part of the Society, by some of our cautious friends, we hasten to assure our readers that the new Editor solemnly promises to refrain from deluging the columes of this paper with exhaustive articles on the various questions embrared under the formidable subject of "Woman's Rights."
We heartily welcome our fair class-mate to all the duties, cares and pleasures of editorial life.

CCORDINGto the custom of thepast, a course d. of monthly lectures will be given to the public under the auspices of the Acadia Atheneum. Heretofore, our lecture course has not been en-
tirely satisfactory, not from the lack of talent, but from failure in the regular monthly supply. This year arrangements have 'already been made whereby some of the best available talent has been secured, and strenuous efforts, with good prospects of success, are being put forth to supply each month of the college year with a literary treat.

The preparation of a lecture means an extensive course of reading, a wide range of travel, a laborious process of thought, or a compound of all three. We, therefore, conclude that a course of lectures furnishes a source of information not easily obtained elsewhere. Yet we regret to say that'there are people, within easy distance of the lecture room, who seldom or never, avail themselves of such valuable privileges. We guarantee lectures of merit and ability, and theretore cordially solicit the hearty patronage of the public.
$\mathrm{S}^{\circ}$ much has been said and written about Wolliville as an educationa! centre that any further allusion to the subject may be regarded as superfluous. But with all its attractions, both natural aud artificial, Woliville is, to some extent a terra incognita to a large number of the friends of the college. Many a man has snown his loyalty to these institutions by generous donations and noble self-sacrificing effort, and yet he may never have set his eyes on the stately buildings that he assisted to erect on College Hill. As a rule our anniversaries, however interesting, only attract a special class, and the personel of these gratherings is not very materially changed from year to year. Generally at the closing exercises the more distant sections of the Province are not represented. Especially is this true of the farming communities. Farmers find it impossible to attend at the season in which the College anniversary is held. As Commencement Day cannot conveniently be changed, could not the next meeting of the Convention be held in Woliville, and the fine audience room in the College be utilized for the purpose, and the three boarding departments on the "Hill" turned to account for the accommodation of the, guests? This is a mere suggestion,
but we think the idea might be successfully worked out.

INCE the close of last term the quiet village of Woliville has bcen brightened and enlivened by the appearance of "The New Star," a four page weekly newspaper, edited and published by A. J. Pineo, A, B. This paper supplies a want long felt throughout the community, comprising, as it does, an epitome of local and general news, a suitable number of spicy editorials, and the various other departments usually found in a provincial weekly. One noteworthy feature is the appointment of agents and correspondents in different places throughout the county and province, whose contributions each week add much to the interest of its columns, and will doubtless be instrumental in greatly extending its circulation. The quality of the paper on which it is printed is excellent, the impression clear and distinct, and the gencral appearance and make-up such as to commend it to the careful attention and perusal of all.

Mr. Pineo is a graduate of Acadia in the class of ' 8 r , and is already well and favorably known to many of our readers as the enterprising editor of the "Canadian Science Monthly," a journai now in the 2nd year of its publication, We trust that "The New Star," whose appearance in the editorial firmament has been noted with such a degree of pleasure on all sides, may long continue to shed forth its benignant rays, and that the finger of time, instead of obliterating, may tend but to increase its brillancy andpower.

OHE following is Tyndall's latest deliverance on evolution. It does not afford much consolation to the supporters of the theory:-
"If asked whether science has solved, or in our day is likely to solve, the problem of the universe, I must shake my head in doubt. Behind, above, and around us, the real mystery of the universe lics unsolved and as far as we are concerned, is incapable of solution. The problem of the connectior of the body and soul is as insoluble in its modern furm as it was in the pre-scientific age.There ought to be a clear distinction made betwcen science in the state of hypothesis, and science in the state of fact, and inasmuch as it is still in the hypothetical stage, the ban of exclusion ought to fall upon the theory of evolution."

THE LERITISH ASSOCIATION MEETING.

-A feast<br>Of wonder out of west and east.

The mecting of the British Association at Montreal is one of the characteristic cvents of the age. The commerciai Joln Bull has long since made the seas highways of transportation and travel. To-day the scientific John Bull takes advantage of his own inventions, and eight hundred members of the British Association cross and re-cross in magnificent steamships three thousand miles of stormy Atlantic to attend an annual meeting. It can hardly be said henceforth that Mr. Bull is wholly controlled by insular ideas. A few Canadians thought it would largely increase che interestin science in Canada, and at the same time make the great and varied resources of this country more widely known in Europe, were the Association to holdits assembly of 1884 within the boundaries of the Dominion. The Parliament of Canada placed $\$ 25,000$ at the disposal of the committee inviting the Association. Notwithstanding that all previous meatings in its history had been held in Great Britain or Ireland, the Canadian invitation was cordially accepted, and the latter days of August and the early days of September witnessed the extraordinary gathering of British scientists in Montreal.

The total enrolment of x . em bers, including Canadians, amounted to $x, 773$. It would be a mistake to suppose that the majority of these members have any but the most moderate claims to be considered scientific men, save that they pay the annual fee and share in the hospitalities extended to the Association. But it is to be borne in mind that a full treasury is essential to the performance of work through the year by the various scientific committees which after all constitute the brain of the society. .

Lord Rayleigh presided at the meeting of the Association: He is 42 years old, and is Professor of experimental physics andof mathematics in Cambridge University. Sir William Thomson presided oyer the section devoted to mathonatical and physicgliscience, with Prof. J. B. Cherriman and J. W. ․ Glaisher, the aeronautic celebrity, as vice-presidents;Prof. H. E. Roscoe over the section of chemical science, assisted by Prof. Dewar and B. J. Harrington ; W. T. Blanford over that of geology, assisted by Prof. T. Rupert Jones and A. R. Selwyn of the Canadian Survey ; Prof. H. N. Moseley over that of biology, with G. E. Dobson and Prot. R. G. Lawson assisting ; the geographical section by Gen. J. H. Lefroy, assisted by Col. Rhodes and P. L. Sclater ; the section devote
to economic science and statistics was presided over by Sit Richard Temple assisted by J. B. Martin and Prof. J. Clark Murray ; the mechanical science section by Sir F. J. Braunwell, assis!ed by Proi. H. T. Jiovey and W. IH. Preece ; while the section of anthropology was presided over by l'aof. E. 13. Thylor, aided by I'rofs. W. Boyd 1hawkins a ad Daniel Wilson.

A number of the fellows of the American Association were present by invitation, among whom were James Hall, Asa Gray, Dr. Youmans and Lieut. Greeley. It was a subject of regret that many distinguished British scientists were absent, of whom were Tyndall, Huxley, Joseph Dalton Hooker, and Sir John Iubbock. A writer in the Weck notes the absence of Prof. Clifford! Poor Clifford passed over to the majority long since.

It would be idle to attempt in our limited space any special account of the transactions of the Association: The address of Lord Rayleigh, the President, was largely ${ }^{2}$ p popular exposition of recent progress in different great departments of phystcal science.
"It is remarkable," he said, "how many of the playthings of our childhood gives rise to guestions of the deepest scientific interest. The top is or may be understood, but a complete comprehension of the kite and of the soap bubbie would carry". us "far "beyond our present state of knowledge."

Sir William Thomson read a paper on tize "Kinetic Theory of matter," in which he said:-
"The well known kinctic theory of gases is a step so important in the way of explaining seemingly static properties of matter by motion that it is scarcely possible to help anticipating in idea the arrival at a complete theory of matter, in which a!l its properties will be seen to be merely attributes of motion. If we are to look for the origin of this idea we must go back toDemocritus, Epicurus and Lucretius."

Prof. H. E. Roscoe reviewed the progress of chemistry between 1848 and 1884 ; and Prof. H. N. Moseley addressed the biological section on the phenomena of pelagic and deep-sea life. Sir Richard Temple presented a most elaborate essay on the "General statistics of the British limpire," and Edward Atkinson, of Boston'; very complete and exhaustive paper on "What makes the rate of wages?" In the physics sub-section Mr. H. S. Poole contributea a noteon the internal temperature of the earth at Wolville, fNova Scotia,-information which may be of value to us all about February next. He was fittingly followed by Licut. Greely, who delivered an address"on Arctic exploratioa. In the anthropological section Mr. R. G. Haliburton presented a paper on the ancient sacrificial stone of the North-West tribes of Canada. We
name these only as satmples of the ne:merous papers presentes.
The hospitalities extended to the Association.were of a grand scalc. MLontreal, oflicially and socially, spared no pains to do honour to the meeting. Quebec made herself especially picturesque, Lord Lansdowne dining leading members at the ancient citidal, and Lady Lanslowne giving a reception. Some three or four hundred members accepted the invitation to Ottawa, where they were received with music and presented with an address or welcome by the Bishop of Ontario. Lake Miemphremagog and Ansable Chasm woocd and won the hearts of another hundred for aday. The Camada Pacific Railway gave free excursions to the summit of the Rockies and back. Add to these the conversaziones and the garden parties, and there can be no doubt that these hospitalities were the most p pular features of the association.

At the closing meeting the Corporation and Faculty of McGiil College were on the platform, and Sir William Dawson, the Principai, after a brief address, conferred the honorary degree of L. L. D. upon the the following members, in commemoration of the British Association meeting at Montreal - the President, Lord Rayleigh; the following vice-presidents:the Governor General, Lord Lansdowne, Sir John A. MeDonaid, Sir Lyon Playfair, nd Professor Frankland ; the general secretaries - Douglas Galton and A. G. Vernon Harcourt, the Secretary, Professor Bonney ; the presidents of sections - Sir Wm. Thomson, Sir Henry Lioscoe, W. S. B'anford, Professor Moseley, Gen. J. F. Lefroy; Sir Richard Temple, Sir Frederick Ezaunwell, and Ir E. J3. Taylor ; also upon Professor Daniel Wilson, President of Toronto University, Prof. Asa Gray, of Harvard, and Prof. James Hall, state geologist of New York. As the diplomas were delivered warm applause greeted each recipient.

Lord Rayleigh in thanking the University for the honours conferred, said that as a token of acknowledgment of Montreal's reception, the Association had provided a gold medal and endowment for McGill University.

The Council of the Association recommended to request the Canadian Government to adont. measures for investigating the physical character, languages, social, and artistic condition of the native tribes of the Dominion.

The Association also gave substantial encouragement towards the establishment of a public library in Montreal, worthy of the great city,and as a fitting mark
of the first meeting of the British Asseciation in Canadi. Onc of the citizens of Montreal offered the munificent donation of $\$ 50$, vuo.
And so this extraordinary meeting came to its close. Of the British members many returned at once to Eugland, 300 pushed on to Philadelphia to mect with the American Association by invitation, 150 went westward to the Rockies, 200 to Toronto, where elaborate preparations were made for their reception, while a few came to the Maritime Provinces to inspect our mincral and agricultusal resources, and to participate in the hospitality extended by members from the Canadian East.
The corresponi int of the London Times'says of the meeting at Montreal :-
"The quality and quantity of the papers read are decidedly above the average, the scientific results achieved are greater than at any previous meeting, and the membership is fully up to the average. The meeting has absorbed the greatest attention throughout Canada whose cities have rivalled each other in courtesies to the guests."
The Association meats next yearat Aberdeen.

## OUR LECTURE COURSE.

The opening Lecture of the:Course-"Is it worth whle to educate Girls ?" was delivered in Academy Fall on Friday evening, the 27 th ult., by Prof. R. Y. Jones, A. M. The lecturer said :-
GoD's work in creation shows inimitable skill, matchless wisdom, and exhaustless"resources. In studying this peerless handiwork, it "is not aiways light, there mast needs be twilight, mystery. Some portions of it may rest even ia deep eclipse. n. But God is his own interpreter, and he will make all plain sometime. To him all was in the anclear andfchangeless light in which it lay revealed when Deity witi the majestic ease of ommipotence said : Let there be light, and there"was"light.

What is man's place in the wondrous plan?He is the master-work of creation. For him earth chaotic became earth beautiful. For him Eden was prepared. Forhim the Son of God expired on the cross, that he might sing the song of the redeemed. Man's intellect gives him an unchangeable supremacy, and by vitut of it he analyses, reasons, jadyes, compares, and infers. From the known he passes to the unknown-goes on to general priaciples and laws, and soon becomes almost lostiamid the majesty and grandeur of his conceptions.
The creation of man is an essential part of the Divine purpose. This purpose involves man's stady of his
own dwelling.place. Here the high ground is ta en that God left his thoughts in creation that man,as theages roll by, might read them. Some however misread and willfully pervert ; others experience all that elevation of being which springs from thinking God's thoughts after him. The deeper the study of God's works, the more is there a turning with de;outness and reverence to the great irst cause. Scientists lisping the A. B. C. of this great study nave become puffed up and vain. They need modesty and reverence. Man for ages walked over a dark and mysterious worid.Grd's wonderous book was sealed to him. There was ittle questioning,little response. He goes forth at length to make inquiry. The rocks tell their marvelous story,and in this resurrection to lif, megitherium and mastodon walk the carth again. Light is gradually brcaking in upon the human mind, and $m \sim n$ is on the track of the Divine idea. The tide of plugress rises higher and higher, ycarly rolling over new possessions.
It is an enobling thought that regards man as a microcosm, or the epitome of everything admirable in the universe. With this view in mind, reverting to astronomy man's soul thrills as his car catches the roll of heavenly anthems. All that there is in carth, sea and sky, meets into his own.subjectivity and foods it. There is a wonderful relation thus established betweci; the mind and the planetary and sidereal miverse. Thrs glowing and exalted conceptions are obtained of the drvine workmanship. The raptured student turns his eyes to Heaven to contemplate the wonl:rs of almighty love and power, he obseres how sy stem runs into system, and other phancts circle other sums. His heart beats faster and faster as the finite musigs i it.ic infinte. All is now a shoreless sea, and man clings to the promise of God and feeis sure that light winl vist the moulsering urn, that day will dawa on tie night of the grave.

God manifests himself aiso in timec. What a history is the history of our race ! Through all the crossseas of misguided fary, spolitation, desolation, ana massacre, the main current flowed on in one direction. The light of a divine purpose shows through ath. Above the consuming fircs of passion and dia of batte there was a power in whose hand; are the des. tinies of all mein.

Wars are on'y a porion of history; the domestic habits and innerlife of our race are an essential paft of it. What must be emphesised, however is the intellectual legaty lefe az ach thoghto of the frat dead are an mestimable treasure.
full fellowship with the quickening intelle etual spirits that have passed away and our spiritual life mingles with theirs. Our whole being reccives the influx of quickening power, and rises to the plane of a higher existence. Thus we are bound to the past and the present. Our great work is before us, let us address ourselves to it like mon. Everything that has been thought and done is subordinated to our cuiture.
Colleges and universities should testify torour soundness ineducational views. The prime aim should be symmetrical development. There is need of the full orb in education, not something partly luminsus and partly eclipsed. There is also a necessitiy for cultivating the sensibilities, and making the service of the faculties a service of love.
Man's relation to the thoughts of God-his relation to the decds and thoughts of his race ought to be voman's relations. Did not God create both man and moman for the same high and grand intellectual purposes? Man is slow to see this. He has cubts as to the utility and necessity of women to master the currictila and obtain the highest results of culture. The question has been asked, is not the world running mad in taking women thruugh the same mental processes $2 s$ men, thus disqualifying them for their legitimate sphere in life? Is it not a sufficent answer to point to the rapid strices made in the higher education of women both in the United States and Great Britain ? The wonlerful advance in female education is owing chicfly to the fact that young womer are becoming fully conscious of the powers with which God has endowed them. There is noz mesh use to say now, 'Caild come inach,' seanes sine has entered upon that scruce of cuiture and investigation from which there is no discharge. Ruch however, that passes for ferale cducation is untorthy the nane. The golden years of life are wasted. Girls that are fittedto titer in theatres and fit throush ball-rooms, infated rith ali the se-calledaccomplishments, are worse than not edicated Women'seducation all through the ages nemiected, and her spherem.sconceived. She was often looked upon as a necessary evil, created to rock a cralle and prepare mente,nothing more. Man reyarded intamelifas greativ her superios and held dominion over all knowiculge. To women the fount of lenowledge was weil nigh hermetically sealed.Man's mind the woild of thoughi ara firmen was blest if she caught even a glimpse of his hearea-lit face. She was ever bowing to mysteries she conld not midestand. IEn's mind was
 and heugh so, to come tort' ia wiog d wouls, bat wom:a grizes, and no scenes of beauty start
into life, no vistas of mental life open up before her. Sometimes in $s$ er of all this the tires of 2 divine genius would burst through the superincumbent mass, and then exulting in her freedom she would draw inspiration from the "cternal melodies."
'The discovery has been made that woman's misd has life and power, and in consequence there is a general movement to admit her to the highes: walks of culture. The enthusiasm of educationists in this regardis not abating, but rather increasing, thus an enduring basis is being laid of moral and national prosperity. Co-education is a success. Young women are now taking their place by the side of young men $_{r}$ and if woman is inferior to man in any respect the class roow and the examination hall do not show it. It is not necessuix to settle the question whether man'sand woman's mindstre the same. The Creator may have desigised that the, spheres of the - manifestations of their minds should' , he difierent. The power that evokes fresh scenes, fresh, existences may be man's, but women's sphere is no less important.

In view of what has been done and is doing'to raise women to the scale of mental culture womere should be cduccated for her ozin suke. What scenes the world presents of the results of neglecting to educate women morally and intellectually.There is no reason why she should be delarred from the sources of knowledge. If geology and astronomy are great means of human culture, let her study them. If she wishes to to be lifted above passion and prejucicc intothe regions of pure reason, lct her study mathematics. If language is the highest manifestations of mind, and it is necessary for her to enter into close communion with the greatest minds of all the centuries. let her stady laniguage. If man's mental vision should be widened and clarified, women's should too. Knowledge and culture is women's birthright. A good, healthy; generous,sound education should be had. She is made a different being, and her relations to all things are recognized. Her spiritual life flows out in new and healthier current. The high purpose of her existence is better served. Teachabiy she sits at the feet of inflnite wisdom and drinks from the unfailing sources oi pleasure and wiscom.
Fir her own sake women should be oducated. But she is no isolated creature. She can exert an influence which it is impossible to estimate. Inestimable because it affects human character. Some think that everything in the future man depends upon his mother. Who ever read of a remartable man that had not a remarkable mother ? If study is requisite for the men who are to rule the world, what must it be fur those who are to form the men? The whole future fate of life largely depends on the efforts and influance ci the mother. Man throu rh woman regi is in home, the lost I'aradise of Eden.

Womazignorant of the laws of her moral and intellectual being has no adequate senise of the sphere sho occupies. Sthe has in her charge, in a var high sense, the destinies of the worl. influmeing the character for time with results which reach
into eternity, she lea ves her impress on the plastic clay, instilling izlluences which touches the hidden aprings of action. She increases sensibility and tenderness of lieart to all the finer motives, Her own inner lift ruming deep and pure and strong and rushing outward hows into and penetrates the life of her child. The streams of the mother's life flowing from the unfailing sources of Divine truth, her heart mellowed under the influence of unseen realities, she has a power which cannot be resisted. The influence of an educated, refined, and religious woman is indescribable. In her presence our baser life dies away. Then comes the inflow of a higher life and purer purpose.
Womar, standing on educational equality with man does not imply the right of one to invade the sphere of the other. It is nct wonderful if woman in th first flush of newly fo und power and life should be a little excessive in her manifestations. Woman need not abandon the hallowed precincts of home to harrangue public assemblies or enter senatorial halls. Great dapths in learning the ant:dote for this.
Man and woman different mediums. The manifestations of their mind widely different. Literary work weed not interfere with woman's proper life-work. itan the sun glowing in meridian splendor, woman the nitoon shedding a soft and mellow light. Man affects hishpurpose by logic and rhetoric, woman accoinplishes hers yout can scarcely tell how. She is simply in passession of the fortress. There in an analogy between the mental andistysical world. Through man come ocean, forest, mountain; through woman lake, flower, vailey, the settin 3 s. so to speal, of the perfect picture. Man and woman the twoiparts of a splendid harmony.

Woman's ready genius antd fine, tender instincts will show in her home an exhaustive source of joy and satisfaction. Home ought to be thee grand centre around which the affections should clester. The earthly Eden of her cxistence. Into it the full tide o: her purified life should be poured. The beauty of her spirit must beam through its duties She is a ministering angel sent forth to minister. Sent on c"r inds of lave and mercy. If thoughts come "Fast and thick," let herexpress them. If she must be an authoress, let her be one. The world is benefitted. Other minds are fed and raised. Let her be to the world what the Nile is to Egypt. Let beauty and verdure burst forih evergwhere Let her power manifest itself in a thousand endeaxing charities. In unutterable look of 10 ve and tenderness. In : the manifoid forms which attract the young. In the innumerable exhibitions of an indwelling power that unceasingly expresses itself in accents of truth and wisdom. In the fall outgushing and felicitious expression of all that constitutes; a claim to genuine womanhood. Home is the place forwoman to expand the riches of her mind. The place in which all her facultes find best and fittest expression in which she sers the incarnation of her deepest and truest life. The Paradise of many precious hopes and joys. The taining schcol for life's great work-the nursery of heaven.

The lecture was one of peculiar interest and pow i, and delivered in the Professors most phasing and attractive mamer. The very larse and: woce assimbled on the occasion expressed their neprecomaine and enjoyment by repeated busts of appopise. It i., io be hoped that the genial and learnel Prof. wil son faver us with another of his instructive and highty popular lectures.

APOSTROPHE TO THE GORIGLA IN $A$ INENACIERIE:
O mighty ape, lanfl heast, lialf man.
Thy mucnetis shape betraysa phan
The gulf of being at a bound to span.
Than art the link between ourselves and brite
Liffiiag the lower to a higher plane;
Thy human face all cavillers ieftutes
Who sncer at Darwin as a dreamer vain.
How ca iest thou bencath this canvens tent,
Within tnis cage, belind those iron bars,--
Thou whose yuiung days in tropic lands were spent
With strange companions under foreign stars ?
Art thou not lonely? what is life to thee
Thus mewed in prison, innosent of crinie,
jeecome aspectacle for crowds to see,
And reckless boys to jeer at all the tim?:
Ilast thou no feeling such as we possem?
Art thou devoid of any sense of sthame?
Rise up, O brother and thy wrongs redress;
Rise in thy might, and be no longer tanie.
I prused in $m y$ apostrophe. The animal azose;
He seized the bars that perricd lim in, my llocd with terror froze;
He thook the crge ficm tic. to sich, the fiteliturcl people fied;
Then in a tone of savage wrath the loorid monster sail,

I came from Tippe:ary, and ne name is Micky Finm.

## CLASS OF' 84.

The college carcer of the Class of 'ha is now a matter of history, and it is with mingled feelirgs of pleasure and pain that we refer to their past and attempt to foreshadow their future. Student life in Acadia, is to them, no longer a trombling aspiration or a sober experience." It is no more a golden seasoa mingled with sunshine and shadow. It has been withdrawn from the realm of the jdeal and the reai and transported into the regions of memory. It has ceased to be a picture painted in all the golden coloring of youthful fancy, and has become a recollection that will become deeper and mellower with the years.
It is said that reminiscences of college days are mostly pleasurable, that whatever of shadow may becloud the student's life or whatever friction may have, from time to time, marred his intercourse with teaciners or fellow students, will quickly facie from memory, as he passes through the porta's of graduation into the rugged fields of active life. If this be so, the college recollections of ' $\delta_{4}$ will be peculiarly happy, as their history presents fewer unpleasant features than most of their predecessors. They have walked the course with becoming decorum, and in many respects leave a record behind werthy of imitation. They are gone and we
wiss them. In the ha! -on the campus-everywherefuncy pictures their forms, and their familiar footfalls sound through the corridors of memory. Three of them were, at one time, on the editorial staff of the Athenewin, and the remembrance of those pheasant associations crowd upon us as tre write. Other duties now clam their attention, and we sit alone in the sanctum solernnly invoking the inspiration of theie deeds, and hoping to arrest their falling mantics.

The class of 'Sy has catered the whitering fields of iffe where fathful labor reajes a rich reward, where the urgent chians of duty, and the pressing needs of the hour awaken and quicken into intenser activity the cornant energics of the soul, where contact with tire sterner points of actuai experience evoke mental and moral power and suggests possibilities of fature suceess encouraging and alluring to the ambitious.To tice Class of s, Aima Mater will not be the altima thullof stadent life, bat only a brightlandmark on the broaden ing highway of intellectual advancement. The crow ing years cmay be burdened with honour, cares and responsibilities, but the motto of the class will still be az altiora, and the rules of life inculcared upon the student, will be emploged in testing the principles and solving the problems that confront the man. Thev have been cintrusted with many of the secrets of success, and trained to employ their power to the best possible advantage. Thus the; stand upon vantage gromed. Life is bcfore them and success with alluring saile beckons themon. We feel safe in predicting an honorable career for each of them, whatever line of life they may adopt, and that they will more than justify the hopes awakened by their past record.
As a class ' 8 t has not been as adventurous as many of its predecessors. From the fact that most of its members still bre:the Canadian air, and dwell upon Provincial soil, might he predicated extreme loyalty to British institutions. Horace Greeley's advice has fated to inspire them with enthusiasm for pioneer lifs. To some of them the tender associations of home are much more attractive than all the splendid possibilities of life in the far West. H. Bert Ellis alone has felt and responded to that mysterious impulse which has guided the race-from its cradie in the Orient to a richer heritage in the land of the "setting sun." With eager cye and " kindling hope" he has pursued the star of promise tothe sualit slopes of the Pacific and permanently located himself in the golden State. in his sclection of a ca ling "Bert" obviously had an eye to to the law of adaptation. kumorhath it that he has renounced his cherished schemes of professional distinction, and proposes to vegetate during the remainder of his days upon a frat plantation. There he can sit beneath sheltering groves under occidental stars and munch oranges cultivated by his own Amid these scenes of Arcadian simplicity we wonder if his philanthopic soul ever goes out in sympathy towatds the unhappy youths and maidens, who languish in this rigorous clime, where ye precarious pear and ye historic apple alone tempt the ambitious io nocturnal indiscretions. In a recent issue of the "Pasadena Union" his name figures
quite prominently in connextion with the opening of the Sierra Madre College, whrre he responded to a toast in honour of Acadia. We sincerely w's't the hand and cenerous "Bert" every success in his new field of labor.

One of the welcome sights that grected us on our return to Acadia was the trinn figure and heaming countenance'of Frank R.Haley, who has been added to the staff $n$ iteachers in Horton Academy. Frank's good conduct and scholarshir entitles him to this position, and he evidently enjoys his work, especially as twenty fairdamsels adorn his class room daily.Arithmetic and Algebra, are of themselves attractive studies, but when it comes to unfolding their intricacies to a demure, but fun loving class they become invested with double interest. Frank R's. intentions for the future are not yet accurately known. Both the teaching and medical professions have claimed him, but at the present tume the preference is apparently given to the latter. If this be so, he will doubtless be inspired by the cheering prospect that "he will kill a great many before he can cure any."

Word has reached us that B. A. Lockhart is ill. He was a hard student and we fear, allowed his ambition to rule his judgement. He spent the summer at his home in Lockhaftville, but on the advice of his physicians, has gone on a sea voyage from which we lope he will return completely restored to health. His quiet, unobtrusive manners and philesophical views of llfe, are still remembered with plea3ure by his old chums.
Middleton has enjoyed the services of the only minister in the class-E. H. Sweet, who employed his well known oratorical powers, durng vacation, in pointing misguided humanity to a higher destiny.f In his day, Sweet liore the delightful destinction of being the only Rev. in Coliege, and it was usually refreshing to witness the interest with which the rest of the brethren listened to him describe the performance of a marriage ceremony, and the intense satisfaction of receiving a five dollar bill as fees. Chipman Hall is lonely without this amiable yonth, whose laugh was wont to wake the echoes from cellar to garret. Sweet's laugh was a wonderfully complicated vocal process. It was not musical, but deep, hearty and soulful. It is said that he intends betaking himself to Turonto in a few months, to enter upon a course in Theolcoly. Where we trust he will be duly impres ad which the iniquity of "preaching three times on Siunday and teaching a Bible Class" Enoch has literary and musical abilities of no mean order, and with all, he is said to be chegaged. We throw out this hint for the benefit of scheming manmas encumbered with unmarried daughters, who might naturally have "evil designs" on this rising young ecclesiastic.
And no: comes Kelly-the thoughtful level-headed, cons ientions Kelly, calm and self-prossessed in eonversation, clear and rogical in debate, trenchent and (orcible in composition -a model student, a cosightful companion, a faithful friend. He was
for two years on the editorial staff of tise Athenaum, and ceen as we write his spicit seems to hover around us to whis jer words or counsel and encouragement. He is at :present in Collina N. B. but expects to teach very scon. Journalism however, is his ambition, and if his health be spared, we need not be surprised to find him in the years to come, moulding public opinion with a vigorous and facile pen.
The class of'S 4 has lad the honor of having, as one of its members, the first lady graduate of Acadia Collegc-Miss Clara B. Marshall.After her graduation Miss M. was appointed to a position on the teaching staff of the ladies' Seminary, but owing to ill health has been obliged to retire. She is now at her home in Middleton, where we trust that bracing air and autumnal fruit will so far restore her health that she will soon be able to return to her duties in the "Sem."
Although in is possible, with some certainty to predict che future carecr of a young man who securos the coveted distinction of A. B., not only because his aims and aspirations are more or less freely canvassed during his College coitse, but because his languagc, reading and course of thought betray hin:; yet it is not always a safe exercise of the prophetic office to attempt to forecast the future of a lady graduate. The horoscope of her life not un frequently reveals a brief and brilliant professional, or literary career,and then a life devoted io other duties, and absorbed by other relatious. However, we are safe in seying that whatever profession may ultimately claim Miss Marshall as onc of its members,will, at the same time, secure orie who has been a tiorough and painstaking student,and one whose past record affords no unimportant argument in fayor of co-education, and further, that if a brilliant coilege carcer be a fair guarantee of future sliceess, ther Acadia will have reason to be proud of her first lady 'bachelor.'
To each of the members of the class we tender our best wishes, and they may rest assured they will never be any more successful than we wish them to be.

## THE JUNIOR'S CAMPAIGN,

On Sept. 27th, with the sun at the ewtern horizon, and a cloudless sky, the Junior Class of Acadia College, armed with axes, chisels and hammers, accompanied and stimulated by Prof. Coldwell, started on a crusade against Horton Bluff. Having descended Acadia's brow and seated ourselves behind the 'iron horse've were soon borne through thehistoric meadows of Grand Pre, whilc Prof. Coldivell portrayed stirring scencs on the hill-side and the bosom of the wave as they were in days gone by.
Arriving at Hantsport, we stormed the ballast collected from various parts of the world, and soon tore from stony jaws the valuable specimens of that fort. Now proceding around the coast toward Avonport we began to study stratigraphy in earnest. While viewing the sub-carboniferous strina, which crop out along here to the height of about 100 feet and extend for some miles in length. Prof. C. stimulated us
with the enthusiasm of a true geologist, and gave the orders, "Prepare arms"-"Charge.". Language now ceases to be of use in describing the scene, as blow, clang and echo rend the arr in succession, while the metamorpinic ribs are broken and the flank retreats. Being now masters of the position Prof. C. cnrolled us as students of nature, in the little anti-deluvial school house, roofed by the canopy of heaven. Here we found a pretty hard lot, for evergthing belonging to the school, even the teachers, were composed of pre-historic sands and muds badly squeezed. However entering the liberary, we took down the stony volumes from their pre-adiamitic shelves and began our research. In appronching truth in these dim and darkened aisles of nature, it appeared to be a shadowy form with no distinct outline, but when we and it emerged into more light (Prof. C's.) it assumed its shape and benutiful proportion The's we were compelled to believe that nature, like our esteemed lroi. is a teacher of varied acquisitions and as far as she goes, imparts true knowledge. Here we also learned the structrue of dips, str-kes, fautts; folds, anticlines, synclines and moi:oclines as they were portrayed by nature herself, here in the stone volume was the exact record of the death struggles of fishes on the sands of olden seas, hre were delineated on sub-carboniferous columns, fern leaves exquisitely delicate in structure, herealso rain drops of long bygone ages have left imprints which reveal to us the course which cven the winds followed. Among our spoils are subcarboniferous fossils represeming the Lepidodendron Corrugatian, Cyiloptreris Acaaleca, with teeth and scales of fish probably Acrolegis Horiunensis and Fucoids or worm tracks.

Unlike some oil our predecessors we fai:cd to find 2 vestige of evidence $\mathrm{c}:$ :an intermedinte link between apes and men. If they found sueh a link they mast have found hemichers: for Genesis and Geology coincide. There is just space cnongit to say that we are at "Acadiagaia heahng cat wounds with the progressive science of weclos!:

> Quaktz.

## Apples.

Reccptions !!!
The Local Ed. makes ins jo:ramastic :ow:
It is said that o certaia semine uader the inspinang glance of a lady classmate, has interpreved the mystic symbols L. L. O. as harge liammons oris.

Sem. "What is ratiocination?" Soph. Confidently "Buckzolicat." We would ask our friends to note the evident necessity of a chairin moders. languages.

A luckicss. Freshic in vaulting ores 2 fence, tripped on the topmost rail, and aiighted on his ear as if it was his fised intention to carry away the ancient foundations of our College hill. Perhaps a little welldone ham might prove an efficient remedy to apply undcr such circumstances.

Tue Freshmen have styled their really excellent text book on the English language, "The Handbook of Anguisil" (Angus).

In a recent discussion a speaker was requested to direct his remarks to the question. He replied:"The question is alway above me, sir; I'm as near to it as I can gct."
rst Student :-"Whero is Mr. N".? 2nd Student:"I dont know. Perhaps he is in his room". 1 st Student:-"Thank you. I did'nt think of looking there for him."

A moderate sized building, near the College used by Mr. Redde:a as a warehouse for pianos, organs. \&e, was burned recently. The loss was covered by insurance.
A Soph whilst harrassed by a difficult problem was heard to give utterance to the following refreshing confession. "Prof. I dont uaderstand this book at all. It isn't so casy as the other."

Dr. Rand and Prof. Tufts dined with the students on the $1{ }^{\text {th }}$ Sept. in Chipman Hall. This act of courtesy, and expression of interest and good will was highly appreciated by the boys.
A sophomore after a half hour of close intimacy with the table moves away exclaiming-whilst a bone sticks in his throat and something suspicious glistens in his eyc,-_: "the best of friends must part."
At a recent mecting of the Acadia Missionary Society the following officers were appointed:-J. W. Tingley, Pres.; I. W. Porter, Vice-Pres.; H. H. Hall, Secy; F. H. Beass. Trea.; J. A. Ford, H. 13. Smith, and Miss Dodge, Ex. Com.
Mr. H. T.Ross has resigned his position as one of the Chief Editors of the "Athenæum." Mr. J. W. Tiugley was appointed to fill his place. Miss Fitch Mesirs. $1 . \mathrm{K} . \mathrm{D} i$ Blois and I. W. Porter were appointed to complete the staff.
The historic sophomoric wisdom is not entirely a thing oithe past. To substantiate our assertion we append the following:-Ques. Mr K. what is the gender of necessity ?" Mr. K :-" It must be feminine, for it is the mother of invention".

A senior loudly declaims against the insult offercd to his class by the appearance in our midst of some married Freshies. He,however, contents himself for the present by expressing his resentment verbally, no doubt expecting to get oven with theim soo:.

Oa dit: That the printer's devil disappeard from the office of the "Star", on hearing that a certain athletic senior wasadded to the editorial staff of the"Athenacum." The "devil need not be alarmed as the senior though muscular is harmiess.

Math. room. Prof:-"Mr. V. begin." Mr. V. in dismay clips one hand on the top of his head and the other in his pocket as if to discover which would first reveal the required information, whilst the countenance of instructor and clavismates assume a genial appearance.

Articles on "Ministerial Education," "Elective System in Harvard," "T'eneo et 'lenco:," and other matter, will appear in next issuc.

The present issue of the Athencom is later than was expected owing to the difficulty of obtaining suitable paper from the manafacturers. We hope to have the next number printed on paper of superior quality

A studious (?) boph. in cap and gown was hastily moving along to meet his professors, when pausing he was heard to inquire with the true mae of a secker after knowledg:"," say, what classes have we got today ?"

A senior standing in the hall inad:ertently closed his door, which was quickly secured by a treacherous spring lock. With blank amazemear on his f:ce he stood and gazed upon those boards inat barred him from his own domain, and then exclaimed "There l've been and locked myself in.

A worthy Senior, whose anger was stirred by musical strains from a lower room, was reminded by our "Sop. of the blonde mustache," of Shakespear's opinion concerning "the man that hath no music in his soul." The Senior has not been heard to litter a compiaint sinze.

Mr. H. "If you keep insecting the parts of that line yoa will get down to infinity"

Prof. "Hot doan to infinity would rou ?"
Mr. H. (who often engages in theol prical discussions.) "Well I always supposed so n: would go down and others $14 s_{2}$."

The discuision of the following probiem recent:y figured as ons of the attractive features at the Senior table. "If a min travels around a tree in search of a squirrel which maintrin; a position always on the opposite side of the tree from his pariuar, does the man go around the suuirrel?"

A fiedgeling Freshie whose pinions were not yet strong enough to enable him to scale the thorny hedge of the "Theory of Limits," determined to show that if he could not follow the royal bird of the ski $\pm$ s, he could at least imitate the notes of the "Lord of the yard,"and hence was heard thus to exclaim:-" How I pity these poor cads ! I was one myself once."

A senior who had a few moments before waging successful warfare with the elements that raged between his classroom and his study, was observed by a wondering youth to turn his attention from his books and seek in the great, outside world topics for meditation more congenial to his lofty mind. "Silent they sat and gazed." The one still ansophisficated, intent upon the towering genius at his side, bent upon him an admirus gaze, mutely expressing 2 desire to taste the fruits of such profound research. But, lo, 2 greater pleasure than the expected now awaited him ; for he soon learned that the senior had takon 2 practical turn, as seniors sonstimes $\ddagger 0$. Imagine then his joyous surprise on being invited to participate in calculating "how many miles a young lady could be expected to walk per hour, facing an Equinoctial."

A senior was recently heard to mutter in his broke:n slumber, "If that concentrated essence of abominable stupidity who blows on that diabolical horn, and that other drivelling idiot who yelp; like the offspring of Cerberas, had only brains enough to feed a wood pecker, they would give up conventing the corridors into a pandemonimmat this hour of the night."

We are pleased to note that the Academy is in a flourishing condition. Principal Tufts has thrown his ronted enthasiasm into his work. and his success is well יnarited. Mr. E.IV.S.iw:er, D.A. has cherje of the Greck and English; MF: I: R. Haler, D.A., of the mathematics. Ex:erience has pravonced favorably for each member of the teaching staffand the institution has strong clams upon the public. The present matriculating class numbers twemtr. The other classes are not so largely $x$ arescated bat are on the increase.

Ar the sileat hat of mingith otr pacefal shmberswere distarbed beyst rion: rumblings. Lut
 pons of coarfart relaxed, as we hrand the shatip chater of footsicps on the sthirs. Nevt dy to cur intense delighe we sharel in the s on ! fira its brought to light by these deeds of drknesi, and atso had the pleasure of moing a furhsire:l son of Acadis, refusing to be impresiel hy his instracore with the high suled tinughts of Milto:a, and gently sinking to rest upon the fricndly brast of alorphens.

A theological Senior was c apying notes oa Ancient History from a buther Senior, bat wis fieq tendy perplexed bje certain pecaliar abjuctations. The story of Xerxes and the bribge of bats aross the Hellespoat was mutiated by facilespoat apperriar as a single syilable and the article onited. Furace on h: was shocked t) find that the Greek Pailosophy controlled the divel. (developimant) of phaio anjay for two thousand years. The pious senior was so scandalized that he refused to copy such profane notes any more.

The students, on their return to Chipman Hall, were mich pleased to witaess the results of theefforts that had been made to secure their comioat and welfare. The roo:us and corridors were thoroughly cleaned and fitted up; the furniture was in good order; and improvements in the grouads were visible. No doubt these facts, connected with the inviting appearance of the dining roum, have tencied largely to secure the good order that has prevailed since the first of the term.

A well organized cricket club, with a membership of nearly thirty, is now at daily practice on tue campus. As the Ireshmen have adied considerable strength to the College in this line at least, the prospects of the club are good, and we may hope for it successful issues in any matches that may be played. The officers of the club for the present term are, $S$. W. Cummings, President; F. H. Knapp, Vice President; H. A. Lovett, Captain; F. 1. Eaton, Secy.Trea.; H. B. Smith, C. E. Eaton, and I. W. Porter' Ex. Com

Two men-they were but men though Seniorsstood upon "that platform". and turned a fascinated cye upon the beautiful landscape before them, pleasantly diversified by meadow, stream and mountain. The ray's of the declining sun added enchantment to the view. This may or may not have boen entirely ongrossing the attention; but the presence of other parties became painfully apparent when they heard the following ambiguous exclamation from a yonng lady a short distance bchind: "What a fine green prospect that is before us!' $T$ The Seniors exchanged glances and hastily moved aside. The application of those terrible words is still to them a troubling theme of meditation.

The Sophs have had a class-suipper at the expense of their gencrous and popular class-mate Mr. Freeman.Among the toasts proposed was one,"To our new lady classmate." This was responded to in the following grandiloquent language as it was wafted on the brecze to the ears of an cnraptured senior. "Her presence filled the room with a magic charm, she claimed and won our homage; never did circles appear so beautiful in their simplicity as when generaed by fingers of so delicate a cast; never were the attractions of Trigonometry heightened to such a degree as when the $X: s$ and $Y$ s were mingled with the musical cadence of her voice."-Prolonged cheering.

The Athenæum has opened its exercise for the current term under very auspicious circumstances. The students attend well, and manifest a deop interest. With an efficient staff of officers, who strive to conform with strict parliamentary usages, there seems to be no good reasoa why, with a litlle determined effort on the part of the students, this society should not becoine one of the most important educational factors on the Hinl. The officers are:E. A. Mage., President ; M. IT. Shaw, Vice-president ; E. K. Morse, Cor.Scer; ; M. C. Higsins, Rec. Secy. ; S. W. Cummings, 1. II. Knapp, iI. I. Smith, I. B. MIorgan, J. W. Dewis, Ev. Corn.

Already th: classes are represented by very respectable numbers, lut the three upper chasies are stin


The Seminary has comenenced work with a large numberin attendance, and every prospict of a prusperous year. Some 60 pupils are aiready carroiled and others are expected. 'The number of boseders is between thirty and thirty-five, a decided incriase on last term, and indeed, with a single exception,more than during any previous year in the historyonthen institution. Miss Graves retains the position of Prire"pal, and the remainder of the staff is substantially the same as last year, but one clange having becn .made,Madame Bauer takes the Department of Modern Langtages, rendered vacant by the resignation of Madame Cornu, who save such valuable, and in every way satisfactory instruction last year-It is to be hoped that this mstitution may be still more widely patronized, and that many more young ladies frowe every part of the Maritime Provinces may take advantage of the excellent opportunity for menta
culture and improvement, which the Laries' Seminary at Wolfville :ffords.
For advantages congenial to student life, the situation of Chipman Hall can scarcely be excelled. Apart from the turmoil of a city, and encircled by a landscape, which, decked in nature's garb, never fails to thrill the spectator with interest, this building stands as a monument of the wisdom that thus located it. But, while it is true that congenial environments contribute largely to the comfort and enjoyments of the student, these alone are not sufficient to meet all his wants. Wholesome food properly prepared is indispensably necessary. This demand is amply met under the excellent management of the new Steward and Matron, Mr. and Mrs. Keddy. This gentleman and lady, having been absent for a period of two years, in response to the urgent solicitations of the managers, have just returned to be cordially welcomed by bath professors and students to the position which they previously filled for six years m a manner hishly satisfactory to all. Though the majority of the buarders is composed of students who have entered the institutions during the absence of Mr . and Mrs. K. and were, thercfore, strangers to them, yet their acts of kinducss, prompt attendance to the wants of each, and geniai disposition have already gained for them the good-will and hearty sympathy of all. With such a pleasant situation, and such encouraging prospectsat the outset, the innates of the Hall can justly cherish the hopes of a very enjoyable year at Acadia.

55- Rev. Isaia'. Wallace has been laid aside from active ministerial work by an attack of paralysis. We tender to him our sincere sympathy in his severe antiction.

## ACKNOWLEDGEMENTS.

William Shafner, Edvard Greenwood, $\$ 1.00$; S. M. Smith, William Achurst, W. P:. Wickwire, A. A. Wilson, Mrs. iI. A. Calloun, James Wehber, $\$ 2.00$; Wallace Graham, S.F. Payzant, Jack Calhoun, Samuel Webber, Willian Keid, A. A. Porter, Rev. A. B. McDonald, $\$ 300$; D. E. Berryman, $\$ 4.50$.

Jack-Fitch-At Wolfville Baptist Church, on Wednesday, June 18 th, by Rev. T. A. Higgins, assisted by Rev. D. M. Wetion. D. D., Andrew Mackinlay Jack, of Halifax, to Janct Eilder, daughter of Chas. W. Fitch, Esq., of Wolville.
Sainyen-Ceawley-st the Baptist Church, Wolfville, on
Tucyday, Aus. 5 th, by Rev T. A. Higsins, assisted by Rer. A. W. Sawyer, D. D., Everett W. Sawyer, B. A., to Emma B., daughter of Rev. E. A. Crawley; D. D., of Wolfville.

Scnurxan:- Munro-At the residence of the bride's fatber, No. 15 West Fifty-seventh street, New York, on Wednesday Oct. Ist,by Rew. Dr. John IIall, Dr. J. G. Schurman, professor of metaphysizs at Dalhousic College. Halifax, to Barbara F., dawfiter of Mr, George M:nro. publisher, of New York.
Whitoden-Mgesow-At the Wolville Faptist Charch, on Wednewlay, Oct. Sth, hy the Rev. T. A. Higeine, C. Edgar Whidden, of Antigonish, Nova Scotia, to Leahb, daughter of J. W. Bigelow Esq., of Worville.

