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Makes a simple, uianbiguons contract free from all needless restrictions and cond tions, aud two years. rallues of lapsed Massachusetts law, cash prestuitms have been paid or gives paid up insurance thierefor at the bption of insured insurance thierefor at the bption of insured.
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## A Big Head



Is in a measure excusable in the young man who is always well dressed, for fine clothes imply a certain amount of means as well as of taste

But the young man who counts his dollars and harn't any too many or hem, his judgment is grod.

Ignoring the cheap and ordinary sorts of ready-made elothing, he may find here garments that are cul and put together inde tarifis tailor-made tariffs.

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& \text { Browning. s. W. Corner } \\
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## COAL

 AND.COKE

## Thigh School TRegister.

VOL. XI. OMAHA, NEB., JANUARY, 1897 . NO. 5.

Tue Rearstre is a monthly jonrnal pulblished each
jonth romy September to June, is the intorcet of the month roun sertemb
Omata IIigu techool.



This number of THE REGISTER is a week late and we feel that we owe an apology to our subscribers, although we had good and sufficient reason for the delay, Examinations, coming as they did during the week when as a rule the contributions and articles for a number are received and arranged, interfered with the usual plans, and the confusion attending examinations, to say nothing of extra study ustially done at the time, made it-necessary to put-off publishing the Jantary number, one week. We hope this explanation will be satisfactory to our readers, particularly to those few that are inclined to find fault, and criticise, and that these may enjoy Tire RegISTER much more by baving to wait a little longer for it.

Some of our readers that liave taken I'ha RFGISTER :for almost fotir years have confessed to us lately that they do not know the meaning of the Latin words," "Delectando Pariterque Monendo," seen on the cover of The RegisTER each month: What shocking ignorance for Șeniors, who have studied Latin:ever since they entered school, not to know the motto of the school paper, that nost; sacred institution. Verily, this is an extraordinary, revelation, and one that will make the hearts of the Latin teachers bleed; we feel certain. But we bave now the opportunity of enlightening these poor: sonis that fiave acknowledged their pitifulignorance and
we take advantage of the opportunity, with the greatest of pleasure. "Delectando Pariterque Monendo' freely trauslated neans, "For amusement and equally for instrtuction."

The Senior play was not given the Monday and Wednesday of the week following the Social, as was intended, on account of the objections and criticisms of certain teachers and by members of the Board of Education that were present at the first (and only) performance. The features in the play that were considered objectionable, were the smoking of cigars and drinking of what was supposed to be sherry, on the stage, by two of the boys that took part. 'It was thougbt that the influence of these featutres on the Freshmen and the younger meubers of the school, would not be good, and the play was not repeated. From the very fact that sowe of the teachers were so strongly opposed to the play and expressed such determined opinions on the question, we shall not venture to argne it here, but we think much might be said on both sides. We think it is a question, whether the wide discussion, the newspaper notoriety and the feeling resulting from the suppression of the play have not exerted as much infuence as the play might bave done, had it been given without any interference or comment.

In she latter part of Jantary the Board of Education sent to the parents of students in the schools through the pupils themselves, printed notices in which the desperate financial condition. of the Board was clearly and plainly set forth. The facts contained in the statement are most alarming and certajuly of vital importance to every High School student:. Think of there being no High

School next year! It is hard to imagine, but yet such a state of affairs is possible and pertaps probable. There is of course no necessity for stating liere why such a condition would be disastrous or arguing on the "values of an education." But in order to make our readers realize vividly the situation iu which the Board is placed and the precarious condition of school finances we cannot do better than to resort to some of the figures given in the notice which we have mentioned. As a rule figures and statistics are dry, but under these circumstances it is certain that they are what we want and they are certainly startling. Of course the attendance in the public schools has been constantly increasing, but on the other band the money to support them bas not increased proportionately. The nunber of pupils has increased 133 per cent (since 1887 ); but the money for their education only 23 per cent! That is, to put it in a different way, whereas in 1888 the school treasury received $\$ 66.79$ for each putpil in average attendance, in 1896 this amount had fallen to $\$ 28.73$. The strictest economy has been maintained. Teacbers salaries as well as those of many other employes bave been reduced to stich a point that further reduction is out of the question. The difficulty is simply "an increase in attendance and decrease in receipts," to tuse the words of the Board's statement. So the change required is manifestly an increase in receipts. These receipts for the most part are from four sources, namely, liceuses, fines, state apportionment and taxes, Income from the first two having shrunk considerably, and from the third remaining about the same, there is left the last source, taxes. Clearly the tax levy for schools must be made; there is no reasonable way out of it, and it is to be hoped that this is the decision at which the parents to whom the questionis put,
will arrive. In spite of the fact that througti the influence of the hard times the word "tax-payer" has become obsolete and the word "tax-ower" substitated for it, as every one knows, in spite of this fact it is imperative that the proposed tax levy be made. No matter what else perishes from lack of financial sustenamice, education must yot.


## THE HON. PETER STIRINGU.

In the first place we are interested in Panl Leicester Ford's 'Hon. Peter Stirling'' because it is a clever story, cleverly told, and with all so very American, so full of American ideas, people; and even of Americati peculiarities, for surely we may so designate the daring with which Mr. Ford has done for Grover Cleveland, what Lytton did for the Earl of. Warwick, Muhlbach for Friedrich der Gross, and Dumas for Marie Antoniette, with but this difference; Cleveland has the advantage of these earlier potentates in being able to read his own characterization.

As a boy, Peter was, I fear, rather tminteresting. He was jiked well enough: by "the boys" and by his teachers; he was in fact mildly approved of by the world in general, but one exception. This exception, seemingly the only redeewing feature in his early history, was that the girls did not think him "nice:" By this criticisw, menthasiastic as it certainly was, but nevertheless a criticism, we are encouraged in following the development of his story.

As a young man in society his success was even less marked. Young women called him a bore and langhed in their
sleeves at his ponderous attempts at conversation. His college churu once told of him that after sitting at a dinner table for ten minutes, silently and painfully racking his brain for something to say to his neighbor, she startled him half out of his wits by sweetly saying, "And now let's talk about something else."
With the usual irony of fate this social impossibility fell madly in love with a pair of slate-colored eyes. Her refusal gave Peter, in after morths when he sat in his New York office, waiting for clients, ample food for reflection.
It was two years before the clients came, or rather the cilent, and with him the chance which Cassius tells us comes to a man but once in a life time, the choice between obscurity and fame. Few men would have recognized, and it is doubtful if Peter recognized bis chance, attired as it was in a garb of controversy between an Irishman of the New York siums and a Milk Company. But he did know that the Milk Company had sold poisoned milk, which had caused the death of two poor little children, and that he bad the lawful right to punish whoever had drugged the milk to make it saleable.
His first difficulty in bringing about justice was to get the case into Court. Everything seemed against him, the At-torney-General was out of town, the Press was unable or unwilling to help him, and the Milk Company had influence in Court. But Peter refused to be daunted.' As a last resort he went to Albany to see the Governor, to whom he told the story of the two little Blacketts who had died from drinking the milk. The Governor, not only touched but convinced that the case deserved a hearing, appointed Peter to be Deputy At-torney-General to prosecute the case of "The People of New York versus James Coldnatu.". James Coldman was the
manager of the dairy. It is needless $t$ say that Peter was elated.
He tried his case, won it against great opposition, anid having made a brilliant speech, woke up rext morning to find himself famons, and to hear his name cried at every street corner by the newsboys.
Peter's sudden and most unexpected rotoriety, one could hardly call it fame, won him many new friends and clients. One of the latter, Dennis Moriarty, was to change Peter's life more than either of them realized. He was a saloonkeeper, had kept open Sunday and been fined, and wanted Peter to help him out. "But how can I? It is right and lawful that you should be fined," said Peter. Only hear me to the end," replied Dennis, and so Peter listened. It seemed that Dennis was what is called a caretaker, that is, he was merely an agent for a brewer, and his patron brewe obliged liin to keep open Sundays. After a great many questions, Peter started out to get Denuis' fine remitted. He even went so far as to go to another brewer and ask if be had any place for Dennis. The brewer, who was no other than the owner of the Milk Company which Peter had fought, surprised Peter by proving himself really humane. He gave Dennis a place under exceedingly fair terms and thereby earned for Peter the eternal gratitude of the young Irishman, who vowed he would repay him.
He did so by taking Peter to the primary of his ward, and nominating him a delegate to the state convention; and before be realized it Peter fonnd himself launched into politics. When he found that he was to go to Albany he began to do what politicians call "feel about," that is he tried to find out what the rea desires of liis constituents were, and this was no simple matter. For this reason he went to a dinner given by a pop
ular ward politician and beard the approaching convention and probable candidates discussed. Peter said little and cane away qutte unconscious of the effect which his straightforward political ideas had produced.
He went to the convention very much at a loss what to do; the pectuliar principles, or rather lack of principles of his fellow delegates startled him, le resolved to be honest, and in consequence made what seemed to be a mess of things, and puzzled the newspapers greatly. Each of them gave a different vision of the policy of Mr. Stirling, and if the truth bad been known, he had none.

Once in politics; Peter stayed there; he became better acquainted with political methods and aims. He realized and tried to make the friends, which his friendship with Dennis had brought him, realize the importance of voting for a principle. When a labor candidate was suggested for the Demperatic Governor, lie threatened to bolt his party and vote for the Republican nominee. He was, however, spared this ignominy by being himself nominated.
Meanwhile Peter has been falling in love and marrying the daughter of the girl with slate-clored eyes, she whose refusal in earlier years had made him a bachelor. That this winsome and patriotic Leonore of the books, is not Frances Cleveland, is readily seen, but she is. notwithstanding a very charming compliment to the graver claracteristics of the hero.

While the book is certainly a very bold idealization of Mr. Cleveland, we are indebted to Mr . Ford for a very vivid and interesting picture of American politics as seen in the great city of New York. A;pd it illustrates what may be done by an bonest man who is not a theorist but who works with the tools and materials at hand, and, oute of the
unpromising elements which are found in politics, brought about such praiseworthy results.
H. E. M.

## Mequaxtumat of tye gittexiax

INJIAN SChOOL SERVICE, OFFICE OF SUPERINTENDENT

GexoA, Neb., Jan. 8, 1897
The Genoa Indian Industrial School is a government non-jeservation school under the sole management of Jas. I. Ross, and under him are our thirty-five employes who look after the general routine work of the school.
Our attendance daring this year is slightly in excess of the previous year
There are under instruction upon the grounds 230 pupils, of these 85 are girls. Pupils who are brought in by governtwent trausportation are obliged to attend the institute for the term of three years. There are four regular branches of industry taught in the school, those of carpentry, tailoring, harness-making, and shoe-making, only about fifty boys could be accommodated in these shops. In these shops are skillful foremen and assistants, the assistants generally are Indiaus.
These boys are termed trade studeuts who devote their time to the trades. The boys in the shops are divided iuto two squads, while one section goes to school the other works.
It is thought by many that the home is the cornerstone of true progress; on this line it is thought best to give the girls an all-arond industrial training that will fit them to make their own homes what they ought to be. In their every day life at the girl's building, each girl, unless incapacitated by ill dealth, has constant practice, under careful supervision and instruction, in bed-mak-
ing, sweeping, dusting, and serubbing the different corridors and dormitories They also have instructions in sewing dress-making, etc., washing and ironing; making and mending their own clothes.
There are also between fifteen or twenty girls in the kitchen who prepare the food for the whole school under the supervision of competent instructors.
Once a month changes oceur in these departments
Different squads are shifted from one department to another thuts giving the girls full knowledge of house-keeping.
We have on the grounds four impos ing brick structures fronting on the railroad track; this way of arranging the principal school buildings gives the travelers a full view of the handsome buildings.
The rain butilding, and also the larg est, is called the "Girl's building." It is three stories high with a basement. In this basement are located the music room, girl's assembly hall, washing room and the girl's bath rooms.
On the first floor, above the basenent are the teachers rooms averaging one teacher in a room
On the second floor are the rooms of the older female pupils, those who are capable of taking care of a roou are allowed to occupy the rooms averagiug two girls in a room.
On the top floor are the dormitories where the smaller girls retire each night Peter Roulliakd. IEnrion's Nors - The above article fo writtun by
 ints queef expreessions and ponctuation, is,
interefting
Many gens of thonght might be pre served that are lost to the world, if, as is the labit of many literary men to do, more people would jot down ideas in the pages of a note-book as they occurred to their minds. Emerson was a noted ex ample of this habit.


THINGS ONE WOULD NEVER GUESS.
Gold-beaters, by hammering, can reduce gold leaves so thin that 282,000 must be laid upon each other to produce the thickness of an inch, yet each leaf is so perfect and free from boles that one of them, laid on any surface, as in gilding, gives the appearance of solid gold. They are so thin that if forned into a book, twelve thousand would only occupy the space of a single leaf of common paper; and an octavo volume of an inch thịck would have as many pages as the books of a well-stocked library of x,500 volumes, with four hundred pages in each. Still thinner than this is the coating of gold upon the silver wire of what is called gold lace. Platinum and silver can be drawn in wire much finer than human hair. A grain of blue vitriol or carmine will tinge a gallow of water so that in every drop the color may be perceived. A grain of musk will scent a room for twenty years, and will in tiat period have lost little of its weight. A burning taper uncovered for a single instant, during which it does not lose one thousandth part of a grain, would fill with light a sphere four miles in diameter, so as to be visible in every part of it. The thread of the silk-worm is so small that matiy of them are twisted, together to form our finest sewing thread; but that of the spider is finer still, for two drachms of it by weight would reach four hundred miles. In water in which vegetables have been infused, the microscope discovers animalcula of which many thousands together do not equal a grain of sand; and yet nature, with a singular prodigality, has
supplied many of these with organs as complete as those of the whale or of the elephant, and their bodies consist of the same substance, ultimate atoms, as that of man himself. In a single pound of such matter there are more living creatures than of human beings on the face of the globe.-Ex.

## HOW TO MAKE 1CE.

by h. N. Wabien . Heseadech analitet.
To produce ice in the laboratory, even when intended to illtustrate the same as au experiment, is generally brought about either by the clumsy method of mixing large quantities of the origiual compound with sodium or calcium chloride, and exposing to its influence the substance under examination; or when in larger quantity; by employing one of the costly refrigerators now upon the market. With a practical chemist all such apparatus is ridiculed. Take for the expensive refrigerator a: fractional distillation flask; place the flask in the desired quantity of water which is intended to freeze, contained in a suitable receptacle. Through the neck of the flask is now inserted a rubber tube terminating in a glass point; which should all but touch the surface of the liquid contained in the flask; which cousists of about 20 c . c. of an equal mixture of ether and carbon disulpide. The further end of the rubber is now connected to a pair of constant bellows; and a brisk current of air contintued for abont three minutes; almost immediately the thermometer will sink to zero, the vapor of the mixture introduced escaping through the small tubular of the flask, while the outside vessel, containing the water, wil be found to have become inseparable; owing to the thickness of the ice formed. This constitutes a beautiful experiment for a lecture table, where the gradual
deveiopment of the ice can be readily obscrved. By this means I have frozen a liter of water when the toom was at $70^{\circ} \mathrm{F}$. in half an hour.-Chem. News.

## THE MANCFACTLRING OF ALEMINUM.

In a lecture dealing with this subject lately delivered at a meeting of the Manchester Association of Engineers, Mr. W. S. Sample, of the Patricroft Magnesiun and Alnminum Metal Com pany, said that the development of the electrolytic processes for making aluminum created a demand for pure alumina, and mannfacturers had succeeded in supplying an article over 99 per cent pure, the i per cent being made up principally of water and silicon. Pure carbon electrodes were necessary, and these were furnisbed with a fraction of a per cent of ash. The result was that aluminum was made so that the entire product was over 99 per cent pure, which was much better than the regular results obtained by the chemical processes.
As the methods at present employed consisted of the direct reduction of the oxide of the metal, it did not seem pos. sible to have a more simple process, and not probable that a more complicated compound could be treated in a more economical manner. It might be ioferred, therefore, that further cheapening of aluminum would depend upon the greater consumption of the metal, and also upon cheaper power and materials, and the consequent decrease in the average general expenses with greater output. The present total output of pure aluminum was between 4 and 5 tons per day, which was more than the annual production up to 1886 . The rapid increase in production had been due primatily to the decreased selling price, which encouraged consumers to make practical use of the metal. The present consumption might be graded into
three classes, each of which took about equal parts. These were iroin and steel, brass and bronze, and pure metal. The best testimonial was the continued use of the metal by both iron and stee! makers, and brass and bronze founders. The properties of aluminum had been greatly exaggerated and as greatly depreciated by many writers. Notwithstanding the dificulties in perfecting a new process and in introducing a new metal, it had obtained a place among the metals of ordinary and daily use, and its position was continually being made more secure by a further appreciation of the uses to which it bad been put successfully, and by new uses to which it was being applied almost daily.

## an easy method of keepinis warm.

I should like to call attention to an easy method of warming one's self when other and more common means are; not available. It is a method that I suppose is well enough known to the profession; but probably not often used. I allude to warming the body by merely taking deep inspirations.
On one very cold afternoon of last winter, though walking briskly:along; I was uncomfortably cold; feet and hands were very cold, and my ears so chilled as frequently to require the application of my heavily gloved hands. In addition, the whole surface of the skin was unpleasantly chilled "creeps" ever and anon runuing up and down my spital column and radiating thence over the body and extremities; in short,' a condition that every reader of this little article has doubtless many a time experienced. I then began taking an exercise often employed before with benefit; deep forced inspirations, holding the air as long as possible before expulsion.
After a few inhalations the surface of my body grew warmer, and a general
sense of comfort prevaded me. Continuing: thie next to feel the effects of the effort were my previously frigid ears. They grew agreeably warm, and within the time required to walk three blocks. at the previous pace, hands and feet pattook of the general warmth, and I felt as comfortable as if the same length of time bad been passed by a glowing fire.

The happy results obtained from this simple method are probably owing to several causes:
The cold, of course, chitis the surface of the body and contracts the superifial blood vessels, usually affecting first hands, feet and ears, aud afterward the general body stirface. Contraction of the blood vessels resilts both in less blood to the part and in staguation of the current, thus rendering the tissues still less able to resist the cold. Deep forced inspirations not only stimulate the blood current by direct wuscular exertion, but also by compressing and expanding the lungs the flow of blood is greatly hastened turough this"organ, and on account of the.increased amomt of oxygen inhaled, this abundant supply of blood is thoroughly oxygenated; tissue metabolisn is increased and more heat necessarily produced.
Many times unavoidable exposure, as in riding, driving, standing and the like, for a longer or shorter time in the cold, has been the cause of severe and even fatal congestive troubles, such as pleurisies and pneumonias, and a means of quickly stimulating the flagging peripberal circulation which a person has always with him, and which can be employed without moving a step, is one that ought not to be neglected or for-gotten.-E.B. Sangree, M. D., Awerican Therapist.

Subscribe now for The REGISTER.

## TEN MILES aboye the earth

One of the most interesting experiwents with balloons that has ever been undertaken was that of Messrs. Her wite and Besancon, at Paris-Vaugirard. They succeeded in sending a balloon to the unprecedented elevation of 16,000 meters, or about 10 miles. There were no people in the balloon, but it carried a variety of self-registering instruments designed to tecord the temperature, the atmospheric pressure, etc. The little balloon was started on its lofty trip about noon, when the air was remarkably still and clear. It rose rapidly, and in three-quarters of an hour had at. tained an elevation of 10 miles, at which height it remaiued for several hours.
It was there subjected to an atmospheric pressure ouly about one-eighth as great as that at the sufface of the earth, and M. Hermite explains its floating for so long a time at a constant height by supposing that the temperature does not vary sensibly with the elevation of the floating body after the latter has attained an altitude where seven-eighths of the atmospheric pressure is lacking and where there remains no trace of water vapor.

But toward 6 o'clock, whell with the decline of day the temperature began rapidly to fall, the balloon started back toward the earth, arriving with a gentle motion which did not disturb the instruments it carried, at $7: 1 i$, at Clanyres, near Paris-Vaugirard, from which it bad started.

The balloon was visible with a telescope during the entire time. It shone like the planet Venus scen by day. By means of a micrometer attached to an astronomical telescope the apparent diameter of the balloon could easily bave been measured, and this woild have furnished a means of calculating its alti-
tude independent of the record of the barometer which it carried
The barometer and thermometer were furnished with automatic pens driven by clockwork, by means of which diagrams of the changes of pressure and temperature that the balloon experienced were obtained. At the height of about $73 / 4$ miles the thermometer suarked a temperature of 60 degrees liabreltaneit below zero. Then the ink in the registering pens of both the thernometer and the barouneter became frozen and the records were interrupted.

But, as the balloon continued to rise, the ink thawed again, and at the tenmile levet the automatic records were renewed. The temperature registered there was onily about 6 degrees below zero. The increase of temperature is ascribed to the effect of the unclouded sun beating the air in the basket that contained the instruments. The lowest record of the barometer was 103 millimeters, or a triffe more than four inches.
Mr. Hermite calls attention to the fact that the density of the air at the height of ten miles, where the balloon remained during inost of the afternoon, is less than that existing upon the plains of the moon, on the assumption that the atmospheric density on the moon is proportional to the force of gravity at the surface of that orb.
If this is correct, then the instruments would have behaved about the same if M. Hermite lad been able to place them on the moon as they did when he sent them only ten miles above the earth. Xouth's Companion.

It is almost, if not guite as important for one to read so he may acquire a knowledge of the sources of information as to attempt to remember the information itself.


## SENIOR SOCLAL.

As the last strains of Mozart's New Bully rose with the curtain and the smoke of the footlights, a scene of dazzling brilliancy met the gaze of the thousands of expectant Seniors crowided before the stage in ' 97 's auditerinin, on the night of the social. In the foreground lay the magnificent Turkish carpet stretched in all its beanty to away back in the distance until it seemed to melt into the lemon-colored drapiugs that shone tike a glorious stuset out of the western horizon... To the right lay a beautiful arm chair, its graceful ditiensions set off to great advantage by the felicitons pose of Mr. Litherlaud; : to the left a polishèd settec, equally well sct off by Miss Watmuff; a spicy flavor of excitement being given by the threatening angle of the picture hung over her head. Among other features of thie stage setting was to be seen the hand made checker-table (the work of one Mr. $T-k \cdot y$ ) which lent a tonch of rugged graudeur to the scene.
Despite the statement of an esteenied contemporary, the Omaha Daily Bee, the play was most praiseworthy. Mr. Ferdinand Swift stroked his tutustache with much grace and delicacy and indulged in the "flowing bowl" in a manner which, it was thought by some, could have been acquired only by dong practice. The audience was aroused to the highest pitch of excitement as Mr. Watmuff, with unconcealed trepidation, touched the match to his cigar, and the thumping of bearts could be plainly heard in the audience. Mrs. Watmuff received a volume of smoke in her face
with a self-control that displayed great histrionic ability in that person.

After the play the Socialists adjourned to the first floor and tripped the light fantastic until Saturday morning, interspersing the dances, we are sorry to say, with third floor ronatices (which geverally ended in a precipitate flight from our honored principal). : The: musical firm of Cuscaden $\&$ Bro, discoursed sweet music, but did not discuss bitter lager, according to the usual ctustom of musicians. In a sequestered nook, smiling. gentlemen of color ladled out lemonade to the dear girls. By previous arrangement with the Electric Co., the large are light was allowed to wane and die out at convenient intervals. All enjoyed themseives and would have stayed till breakfast had not circumstances, and the lack of lights after a certain hour prevented and cansed the festivities to cease.
The cast of the play, "Freezing a Mother-in-Iaw," was as follows: Mr. Watmuf (Attached to the Past.) Frank Lehoner Ferdinaud Swift, his nephew. Hairy A. Tukey Walter Litherland...........Lewis B. Reed Mrs. Watmuff .....................thel Tukey Emily Watmuff. her Gaughter..1 Edua Robison H




A business meeting of the Class of ' 97 was leid after Rhetoricals on January I3th, to receive the report of the Play and Social Committee and to decide how to raise money to cancel the debt caused by the 'non-repetition'?' of 'Freezing a Mother-in-Law." The class decided that the same committee should provide for the rendition of a new play, whereupon Mr. Tukey immediately withdrew his name and Mr. Wagner was elected. to fill his place. A vote of thanks was
given the Decorating Committee for its splendid work. Flowers provided for Rhetoricals, it was decided ${ }_{\text {i }}$ should be sent to any member of the class who is inl, or to some hospital.

Ninety-eight held a class meeting on December 18 th to elect officers for the remainder of the school year. Lynn Robison was elected Presidentafter much discussion between him and Barrows. For Vice President Edith Jackson was elected unanimously. The meeting then adjourned, but the other officers were elected at a subsequent meeting on the 2 1st. The result was: Miss'Burgess, Secretary; Miss McNair, Treasurer; Brace Fonda and Gertrude Macomber, Sergeants-at-Arms.


Co. $Z$ has received caps. Have you seen them?
Have you noticed the size of Co . "C'? Six full sets of fours.
Co. $Z$ is better armed than the cadets, with those tassels oil their caps.
Lielt. Clement has begun his course of lectures which take place on days when drill is impossible outside.

Another company of girls has been started, which is being instructed in the science of drill by the officers of Co. Z. The new company will be called Company Y:
Lient. Clement announced before his lecture the other day, that he had received a letter from a man in Lincoln offering to sell him one hundred woodeu gunṣ for \$25. Don't langh.

From present : indications it looks as if the cadets will have a practice. march
sometime during the Spring. This will be a great thing and will be greatly enjoyed by both officers ayd privates. None but the uniformed cadets will be allowed to go.

The positions of the companies about the building bave been changed. Co. C occtupies the first floor hall while Co. A goes to the basement. Co.C. drills in the same place by the office. ' Co. 1) drills on the second floor and $C o . B$ on the third.

The Officer's Club held a short meeting on Jav. 26. The program for the musicale was submitted to the club. The following committee was appointed by the president to take charge of the stage decorations. Lieut. Yates; Q.M. Wigton, Capt. 'Holmes, Capt. Sumner, Sgt. Lillie, Sgt. Maj. Knight.

The third annual musicale under the auspices of the Cadet Officer's Club will be given Friday afternoon, February $5^{\text {th }}$ Following is the program, representing talent within the school and also from outside:

1. Selection.......Cadet Officers' Ravjo Club
2. Piano Solo...................... Miss Bell
 3. Selection................... A. Quartette 5. Mendotin Solo... $\because . . . . . .$. . Robt. Cuscadel 5. Mandolin Solo.............. Albert Kune 6. Vocal-Solo ......... ...... Miss Burnham 7. Selection, ............. .'97 Mandolin Clutb 8. Piano Duet $\qquad$
9 Vocal Solo:..................... Miss Bowel
3. Mandolin Solo.................. Mr. Vincent
4. Vocal Solo.........................Mr. MeCuic
5. "Jolly liellows Waltz"
$\therefore$ Albert Inties, Mr. Vincent, Will Innes
6. Vocal Duet:.
7. Selection..............'g7 Mandolin Club.

Sir Andrew Clark defines lealth as that state in which existence, just of itself, is a joy.


The following article we take bodily from The Nebraskan. We hope this will not seenn a shiftless thing to do, our reason for it being simply that we did not think best to try to improve on the articie. . It seems to be correct and needs no improving. We might say, by the way, that we hardly think the bill mentioned will pass:
There has been considerable comment leard among those interested concerning a bill recently introduced in the house which is entitled, "A Bill for an Act to prevent Football Playing in the State of Nebraska," providing punishment for the violation of the act, and providing for the arrest of persotis in preparation or training to engage in any footbal game.
The bill was ittroduced by Speaker Gaffin, "in accordance with a popular demand"' as he puts it. The text of the bill is as follows:
Be it enacted by the legislature of the state of Nebraska:
Section r-That if any person shal engage as primcipal in any game of foot ball within the limits of the state of Ne braska, every person. so found shall on conviction be fined in any sum not les than twenty doltars nor thore than $\$$ roo oo, and be imprisoned in the county jail not less than ten days, nor more than three mouths; and pay the costs of the prosecution.

Section 2-If any person be concerned in or attend any such game of footbal as described in section one, of this act as, backer, umpire; assistant, reporter or looker on, every such person so found shall on conviction be fined in any sum not less than five dollars, nor more than
twenty-five dollars and pay the costs of prosection, one-half of such fine to go to the informer.

Section 3-It is further enacted that if at any time, the sheriff of any county, constable or marshal or other police offcer of any city or incorporated village shall have reason to believe that any person in his bailiwick is to engage as principal in any game of football as deseribed in section one of this act, or is in preparation or training to engage as principal in any said football game, he shall forthwith arrest any such person, and conduct him before any judge of the district court, or before any county jutge, magistrate, or any justice of the peace in his county, and upon the proper affidavits, prosecnte the complaint, and thereupon the judge or magistrate shall inquire into the trath of the charge, and if he shall foud it true, he shall require the accused to enter into a recognizance, with sufficient sureties to be approved by such judge or magistrate, in a sum not less than $\$ 100.00$ nor more than $\$ 500.00$, conditioned that the accused will not engage in any game of football within the period of one year on after the date of such arrest, and in defatult of such recognizance, such judge, justice or mayor shall commit the party accused to the jail of the county to remain until he gives recognizance with sureties.
Provided that after the expiration of one month the person so confined is unable to enter into such recognizance, in the same amona agd with the same conditions, on proofspatisfactory to such judge, by the affidagit of the accused and other evidence, that the person confined shall not be corlcertied or engage in any such game of football within the time limited in said recognizance.
The bill has passed second reading and has been referted to the committee on miscellaneous.subjects.

As to his motive for introducing the bill, and its prospects for passage, Speaker Gaffin, when seen by a Nebraskan reporter said: "There is no chance yet to give a guess as to what will be done with the bill. It has been referred to the committee but no action has been taken. I do not intend to make any great fight for the bill, but I am strongly in favor of its passage. I simply introduced it because there is a strong putblic sentiment in favor of such action. More than that, a number of the-members have come to me since I introduced the bill, saying that they were in favor of such a law. There seems to be much more sentiment in favor of its passage than I imagined there would be when it was introduced."

Noran of Platte, a member of the committee to which the bill was referred, expressed himself as being strongly jn favor of abolishing the game if it can be lawfully doue. As to the constitutionality of the bill as framed, he was not so sure. There are laws making people who witvess prize fights subject to :a fine and he could see no reason why it could not be done in the case of football.

Smith of Ricluardson, also a member of this committee, said: "As to what action the committee will take, I cannot say, but think it likely that they will recommend the passage of the bill. From all reports. I have heard, it seems that foot-ball is a dangerous game, and as such, I do not think it should be allowed to be played in the state.
Lemar of Saunders, another member of the same committee, seemed also to be in favor of abolishing the game. He was not yet acquainted with the details of the bill, but thought it probable that some legislation concerning the game would be enacted by the session.

It bardly seems probable that the bill
as introduced can be passed, but it need not surprise anyone if some action of this kind is taken. In general the nembers of the legislature know very little about the game, and few of them indeed have ever seen it played.
H. F. GAGE.

The Athletic Association held a dieeting on January isth and elected new officers. Interest in the election was unusually great, Knightand ${ }^{\text {Engel }}$ each having a large number of supporters for the position of Manager. When a baliot was taken Knight was elected, and in the next vote Engel was elected for Secretary and Treasurer by a large majority: For Base-ball Captain, Harry Crandall was elected, by the Association, only one member of last year's téan being present. Charlie Schwartz, was elected unanimously by the football team, for captain in '97.

The question of Field Day was thein taken up and two committees appointed by the Manager. The first committee, to arrange out Field Day and the one afterwards, with Council Bluffs High School consists of, Acheson, Lehmer, Lillie, Hutchisoin and Crandall. The comuittee on training quarters and grounds consists of Schwartz, Lillie and Acheson.


Don't misspell Charlie's name. It is Swarz.

Don't tell us the decoration conmittee didn't work.
"The bay, curved in an arch." (M. in-Senior Latin.)
Was there ever such a fine social as 97's? No, never!
"The Iliad is a lyric-dramatic poem." (C. W. E., '97.)

Senior (attempting to make a pun): 'Aren't those Co. Z caps cosy?'"
How sorry we feel that Gillespie is gone, when we start to write Squibs.
What is the principle of Physics that makes some pupils always dtift to the back seats?
It is thought that a rlietorokleptomaniac is at large in the school, judging from the advertisements on the blackboards.
Haven't you beard how Morsman distinguished himself in the Greek exam? He's very modest, but you might ask him about it.
Pupil, translating '"enim est obscura."
Teacher: "Your translation isn't very clear.".
Pupil: "No, it is obscure."
Mr. M. (who has not been paying attention): "I now come to that golden name-"
Teacher: "Well, we have passed it.", The plan of starting a scandal columin in The Register is now being discussed. Lehmer volunteers to edit the column and how interesting it would be! But-
The Seniors are now trying to get up a play that will be at least moral, whether good as a play or not. No scandal about '97's next dramatic venture!
The boys that are trying to get advertisements for the program of the Officers' Club Musicale, can now sympathize heartily with our unfortunate Business Manager.
A secret society, about which much curiosity has been manifested, has lately been organized and the proud nembers wear badges on which is to be seen " M . B. A. A., '97.'" They are supposed to be anarchists.

The Officers' Club had a very original idea for advertising its musicale: On the different blackboards about the school were to be seen crayon portraits of the prominent members of the Club
"I shot Mrs: Briggs' cat."
The above senterice was to be corrected. The correct version; according to a certain Freshman, is:
"I'shot'at Mrs. Briggs' cat."
A few guesses at what M. B. A. A. stands for:
Muckers and Bums Athletic Association.
Mutual Beanty and Admiration Association.
Must Be All Anarchists.
The majority of the students say that of late they have missed something, in walking through the halls. They feel a longing for an indefinable something. They bave a consciousness that some prominent feature is lacking. Few can tell just what this is, but we believe that we can relleve their anxious minds and reveal the canse of their longing. Harry Lindsey no longer wears his golf stockings to school.

The following little verse, a parody on Gray's Elegy, was written by a disgusted O: H. S. student after our tean's defeat by Council Bluffs. We think it unnecessarily severe, considering the circtmstances'ander which the game was played. $\because$ We subuit it to our readers and ask their opinion as to whether the writer shouk he expelled from, scbool, or only tarred and feathered.
The curfew thlls the knell of parting day,
The Bluffs teanin wathlers slowly o'er the stream;
The Higll School pupils now have gone away And left the pieces of their snitely team. Iull many a pem of purest(?) ray serene
The dark unfathomed caves of ocean bear;
Ah! fellow students, wonld it not be fine
If our iumortal tean were also there.
"Do you like your Vergil?"
"Yes, of course."
"Do you like Homer more?" (Homer Moore.)

DISASTRODS OONFLAGRATION!
Second-Hand Olothing Store of Lyman \& Sumner Totally Destroyed by the Fire Fiend!

At about half past nine o'elock last evening the second-hand elothing store and pawn slop, owned jointly by Mr. Isaac Sumner and Mr. Moses Lyman, took fire in some unaccountable manner and burned to the ground. The fire was discovered by Patrolman Lindsey who notified Mr. Sumper. This gentleman, instead of ringing an alarm, stood helplessiy by and wrung his hands! The alarm was finally turned in and Company No. 999 soon bad four streams playing on the conflagration. The water did not seen to do much good, for the stock of old bedsteads, chairs and old clothes burned liked tinder. Mr. Lyman was heard to remark that all his custoners' watches were melted itn one mass, and "dot he vas entirely ruint." Mr. Sumner said that the insimance would not nearly cover the loss, but that he had a cool thousand in the safe. When asked how it could be cool in such a fire, he laid his finger on his nose and said: "Oh! It was in a draft!'"-Méteorological Ṣatellite.

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We acknowledge with pleasure tlie receipt of the following 'Exchanges, among them many untisualiy good designis for cover and other features of holitay numbers. The High School Journal, Wilkesbarre, Penn.; Zenske Listy, Chicago, Ill.: 'The Student's Pen,

Pittsfield, Mass.; High School Argus, Harrisburg Penn.; Epsilon, Bridgeport, Conn.; The Silent Spectator, Indian apolis, Indiana; The Calendar, Buffalo, N. Y.;'The Dartmouth, Hanover, N. H.; College Chips, Decoralh, Iowa; The Colleytu Lycern, Los Angeles, Cal., The Neb , Theol, Neb, The what Lincoin; Neb.; The Whatnot; For Dodge, Iowa; The Lafayette, Faston, Penn.; The Catholic High School Journat, Philadelphia, Peny, The Tattler, Port Muron, Man., Oion Gat, Onil', The Phigh Schoo Minu , The Tatter, The Polyglot Mitton Junction, Ia. College Cosm, Miton Junction, la.; Coe College Cosmos, Cedar Rapids, la.; The
Lever, Skowhegan, Me,; The Hesperian,

Lincoln, Neb.; The Studentana, Tuscola; Ill.; The Mercury, Milwaukee, Wis. The High School Record, Sioux City Ia; The Kecorder; Springfield, Mass.; The Tattler, Ithaca, N. Y: The View point Hopedale, Mass.; The Beech Grove Orate Pittsfield. Mass. The Frove Orw H Fence, New He, University , Mecord Chi Saco, M. Columbia University Bul New' Vork N . Montair H : But New Yor, N. Y., Mon. Mar B. Bul letin, Montclair, N.J.; Mercer.Student Charleston, West man, Omaka, Neb. S Menute Man, Concord, Wass.; H. S. Recorder, Ela wort, Wis.; Sis Moosir, Vdian apolis, Ind.; The Monthly Visitor Haverhill, Mass.; The Pennsylvanian Philadelphia, Penn.

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#### Abstract

THE EdITOR catled ou DR. W. I, SEYMotyr Optician, in his uew location in the Karbact Block, cor, Bhand Douctas Sts,i, and in discuss ing ithe question of eyerishat anous the students of the pubric scbioik, was liforned that maty availed themselves of the opportuntites offered atrongu the selicol atthortios of having thelr eyes examined, We have made arrangenents with Dr. Sesmour Whereby Chester Sunper lodids a number of intredncstudents, and will puttite then to an examination of their eyes free of chatere, This ts a spectal offer and will not appleat tht this paper afalat.


MR. AND MRS. MORAND'S Dancing School, 1510 Harney Street, Spring Term will begin February rist. Children Saturday, 10 A. M., 2 or 4 P . M. Adults Tuesday and Friday, 8.p. m. Assembly rvith cotillion every Monday, 8 p. M

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