THE WEEKLY EXPONENT.

VOLUME V — THE WEEKLY EXPONENT, FRIDAY, DECEMBER 5, 1913 — NUMBER 13

ANNUAL TALK FEST NEXT WEEK

Annual Debate Between the Freshmen and Sophomore Classes is Scheduled for Next Friday.

Both of the lower classes have been working diligently for the past three weeks in preparation for the annual debate which will be held in the assembly room of the main building next Friday evening at eight o'clock. The question, which deals with our policy in regard to the Philippine Islands, has created considerable discussion since the United States acquired possession of the islands in 1899. It will be also the important topic under discussion in congress after that body has finished with the currency bill, which is occupying so much of their time at present. The question is stated as follows: "Resolved, That the United States should give and guarantee to the Philippine Islands their independence in 1921." The freshman team, consisting of Emmet Riordan, Don Langohr and Talbot Thompson, have chosen to defend the affirmative side, while the sophomore team, consisting of David Steel, Albert Anderson and Hurford Stone, will endeavor to show that we should not grant the islands their independence at the time mentioned.

Alfred Eberle of the junior class, has the freshman team in charge, and he reports that his men have been making rapid progress at the meetings which have been held during the past two weeks. A. Paul Thompson is coaching the sophomore team, which has also been hard at work in preparation for the annual talkfest.

Each speaker will be allowed eight minutes for his main speech, according to present arrangements; and, while the length of time for the rebuttal speeches has not been definitely decided upon, they will probably be five minutes long. The judges have not been selected, but they will be members of the faculty, as has been the case in all former interclass contests of this nature.

Work on the intercollegiate debates will begin as soon as the class debate is over. The tryouts for the college debating squad will occur shortly after the Christmas vacation, and work upon the questions will begin at once after that, so that M. S. C. can put out teams worthy of her standards. Professor I. T. Gilruth of the English department, and who has general supervision of all forensic work upon the hill, has stated

(Continued on Page Four)

HAMILTON HALL GIRLS ENTERTAINED FRIDAY

Reception and Dance Given by the Young Ladies Most Enjoyable Social Function of Year

The annual reception and dance given by the young ladies of Hamilton hall was held in the drill hall Friday evening, and it proved to be one of the most delightful social events held at the college this year. The hall was beautifully decorated in yellow and white—the hall colors—and yellow chrysanthemums and evergreens were used to a pretty effect. The north entrance to the hall was closed, and a cozy corner was partitioned off from the rest of the floor. A similar scheme was used at the southern end of the hall, where shrub was served to the dancers throughout the evening.

The guests were greeted by Miss Kennard, Dean Herrick, Misses Kinney, Mae Myers, Georgia Cullom and Mildred Eckles. At 9:00 o'clock the Chisholm-Jackson orchestra struck the grand march, which was led by Miss Georgia Cullom and Mortimer J. Lott and Miss Mildred Eckles and John Garvin. A hundred couples fell in line behind the leaders, and were handed their programs by little Miss Eveleen Stanley and Master Willson. Each of the twenty numbers of the program which followed were more than enjoyed by the happy throng.

The hall dance has become an annual affair at the college, and it is looked eagerly forward to by the student body each Thanksgiving time.

REV. MR. BENNETT WILL ADDRESS STUDENTS

Popular Minister Will Address the Students on the Volunteer Movement in American Colleges

At the regular assembly this morning the Rev. Mr. Bennett will address the student body on the volunteer student movement. Mr. Bennett has spoken to the students, and many still remember his lectures with pleasure.

The talk this morning will be to arouse enthusiasm for the convention of the Student Volunteer movement to be held in Kansas City from Dec. 31 to Jan. 4. This convention is held every four years, and the college is entitled to two student delegates and one member of the faculty as representatives. President Hamilton purposes to attend as the faculty representative, and the student delegates will be elected at the assembly this morning. The last conference was held in Rochester, N. Y., four years ago, and the college delegates at that time were Clark Bancroft and Miss Grace Clark. Miss Clark has since entered the field of foreign missions, for which this conference works. Miss Clark is at present in Old Umtlia, where she is employed as instructor in a girls' mission scooh.l

The conference includes delegates from the United States, Canada and many countries in Central and South America. Over eight thousand delegates will be in attendance at this conference. All these students from institutions throughout the western hemisphere will be lodged and given their breakfast and evening meal by the people of Kansas City. This gathering is the largest congregation of students from this hemisphere which is gathered together at regular periods, and it should be a valuable experience to the students who are chosen to represent the college, as well as adding to the prestige of the college by having such representatives.

DEAN RICHTER IS HOME AGAIN

Dean of the College of Engineering is Back from Meeting at Washington. Visited Many Schools

Dean Richter of the college of engineering, returned Saturday from Washington, where he attended the meeting of the deans of the engineering schools of land grant colleges. The Dean presented the report of Professor Thaler, who was the chairman of the committee for the establishment of a wireless system between the land grant colleges. The work along this line has been encouraging since its establishment last January, and thirty-five colleges have signified their intention of installing wireless stations. The college here has already ordered a 15 kilowatt sending apparatus, and when this is installed, this station will be able to communicate with the stations along the Pacific coast. Professor Thaler was again appointed on the committee in charge of this work, and it is expected by next year that most of these schools will have their apparatus installed.

Another feature of the meeting was the interest displayed in engineering extension work. Plans similar to those in vogue by the agricultural department for extension work were adopted, and it is the purpose of Dean Richter to have the members of the engineering faculty visit the different industrial clubs throughout the state from time to time and deliver lectures along technical lines in which the men are interested. The first trip of this sort will be made by Dean Richter himself, as he is scheduled to address the Railway club of LIvingston on December 29th on the subject of "Valve Gears." Later on other organizations will be visited and lectures given.

On his trip east, Dean Richter visited the engineering department of the University of Cincinatti, where a unique method of instruction for engineering students is employed. Each student in the course spends one-half of his time

(Continued on Page Four)

STATE COLLEGE GRANGE ELECTS OFFICERS

At a meeting of the State College Grange, held Wednesday evening, officers were elected for the coming year. Dean F. B. Linfield was elected Master; R. C. Jones, Overseer; Alfred Atkinson, Lecturer; Miss Haskins, Secretary; Steward, Alfred Eberle; Treasurer, Oscar Tretsmen; Assistant Steward, Russel Jackman; Lady Steward, Georgia Cullom; Chaplain, F. W. Schumacher; Gate Keeper, Homer Millegan; Ceres, Miss Harkins; Pomona, Miss Kennard; Flora, Miss Borwick. The officers will be installed at the next regular meeting on December 15th.

Miss Helen R. Brewer of the faculty, was the victim of a painful accident last Monday evening when, just as she was leaving her rooming place at W. E. Jolliffe's, she fell and cut her ear badly, necesitating medical attention. She will probably return to her work on the hill the first of the week. During the present week her classes were nearly all cared for by other members of the faculty.

The Chemistry club of the college held their regular bi-weekly seminar yesterday afternoon in the lecture room. One of the students discussed the work of Lavoisier, a noted French chemist, and his position as a scientist.

PROGRAM FOR FARMERS' WEEK INCLUDES NOTED SPEAKERS

Program Is Almost Complete for the Annual Farmers' Week to be Held at the College January 21-29 Other Meetings Will Be Held

Plans are almost completed in the several departments of the college for the special courses that are being offered during the farmers' and homemakers' short courses between the dates of January 21 to 29. It is expected that several hundred persons will attend these meetings, which not only include those mentioned above, but also the annual meeting of the State Grange, the meeting of the County Superintendents of Schools, the Seed Growers' association, the State Dairymen's association and the State Veterinarians' association.

Beside the members of the faculty, a number of noted speakers have been secured for the week. Prof. F. A. Waugh of Massachusetts, a noted authority on landscape architecture, will deliver a series of lectures. Mrs. Bertha Dahl Laws of Minnesota, one of the leading lecturers on home topics in the Northwest, will also be present. Dr. O. H. Kern of Illinois, who has made a national reputation in rural education, will speak before the meeting. N. P. Hull of Michigan, of the National Grange, will be here for the State Grange meeting. Prof. Herbert W. Mumford of Illinois, one of the foremost livestock authorities in the country, will deliver several lectures along these lines.

The plan is to divide the courses into a number of lectures given by the college faculty and outside speakers. Each department of the college will have its share in the program, and the number of lectures will be divided somewhat as follows: Home science, twelve; horticulture, five; dairying, seven; poultry, four; veterinary science, six; animal husbandry, twelve; crops, eleven; soils, four; farm management, two; agricultural engineering, three, and biology, twelve. This is by far the largest number of lectures that have ever been offered at such a meeting in this state, but the success of the previous gatherings has warranted an increase in the courses offered.

A rate of one and one-third fares has been given by all railroads of the state, which in itself will help to swell the number who attend the meeting.

GIGANTIC, STUPENDOUS, MARVELOUS ATTRACTION BOOKED FOR COLLEGE ASSEMBLY ROOM TOMORROW

A Scintillating Collection of Celebrities promised by Management for Vaudeville Show in Assembly Room Tomorrow Evening--Troupe Will Arrive Today

As advertised and promised, the big, immense, stupendous and gigantic vaudeville performance given by a selected outfit for the purpose of raising funds to send two delegates to the quadrennial convention of the Student Volunteer movement at Kansas City from the thirty-first of December to the fourth of January, will be unfolded to the gaze of the expectant thousands tomorrow evening at eight o'clock in the assembly room.

The company, which was expected in this morning, will not arrive until tomorrow some time, owing to the rough treatment they met at the hands of several inconsiderate and thoughtless brakies, who forced the distinguished bunch to alight and take to the ties. They expect to encounter considerable trouble and numerous hardships on the latter part of the journey, and will probably be somewhat footsore upon their arrival. The local management of the marvelous aggregation has hastened to assure us that this fact will not prevent them from giving an astounding performance that will be up to their usual high, lofty and noble standards.

The program is known only to a fortunate and privileged few, who have divulged little of the nature of the amusement. All questions are answered by the impressive words "Come and See," accompanied by one good-sized wink, which bespeaks wonderful things in store for the mysterious show. Suffice it to say that something unusual and startling will be pulled off.

Bill Fluhr, noted for his wonderful attainments along theatrical lines, will be on deck with his megaphone to announce the world-famous performers as they appear upon the stage.

Miss Mildred Eckles will be stationed at the first door on the right to take care of all those who are overcome with a severe attack of laughteritis.

"Cap" Schumacher, who has had valuable experience in relieving his victims painlessly of their superfluous cash, will be at the door with all the latest and improved apparatus.

Miss Ella Harmon, when approached by a reporter for the Exponent, said, "Now, you just run along and quit wasting my time. All I have to say is that we have imported Mrs. Schumann-Heinck, Monsieur Caruso, Madame Blanche Bates and others at simply astounding and inconceivable expense." (It is hoped that the readers will not notice the contradictions as to the expense involved in bringing the company here).

Miss Georgia Cullom succeeded in evading all the reporters put on her trail until last night, when the noted staff detective, Holmlock Sherlo, cornered her and exacted some surprising information, which he refuses to divulge.

Tell your friends and see that they attend this big performance. Remember that only once in a lifetime comes the opportunity to witness anything of this nature.

The Senate (in Washington) has fixed the price of admission at twenty-five cents, or they have consented to give all followers of the gentle art of fussing a special rate of two for forty-five. Charles Whipple was figuring on saving money by taking in the show twice, but when he learned the restriction on the special rate, he gave the problem up in sheer perplexity.

AGRICULTURAL FACULTY ORGANIZE SEMINAR

Faculty of the Agricultural Department Meet at the Home of Prof. Atkinson and Organize Seminar

The Agriculture and Science Seminar for the faculty in these divisions has been reorganized and put on a new and substantial basis. This organization is not a new idea in college activitties, for a Seminar was instituted ten years ago, but after two years it was discontinued owing to numerous reasons. A need for an organization of this nature has been felt lately and resulted in a meeting being held at Professor Atkinson's residence last Monday night, to which were invited all the faculty members of the agricultural, biological and chemical departments and the members of the experiment station staff. About twenty of the thirty-four eligible to membership were present.

Professor W. M. Cobleigh gave a talk on "The Composition of the Soil-Organic Matter." He gave the latest developments in this work, outlining the views of the U. S. Bureau of Soils. He showed how these views would change the ideas prevalent concerning the nature and function of humus. A discussion of the subject followed which proved quite interesting.

The matter of the organization of such a seminar was next discussed. It was decided that no officers would be elected, but that a committee consisting of Dr. Welch, Professor Cobleigh and Professor Atkinson would have charge of the programs. Meetings will be held the first Monday evening in each month at the homes of the various members. One of the members will read a paper at each meeting, and this will be followed by a discussion. The remainder of the evening will be given over to a social time. The purpose of the club, besides keeping the members in touch with the latest developments along scientific lines, is to bring them into closer relationship with each other. Formerly it was possible for them to meet together in a social way only at the president's reception, but these meetings will afford a better opportunity.

PROF. KNEALE TO CONGRESS

Head of Civil Engineering Department Will Leave Shortly for Philadelphia for the Road Congress

Professor Kneale, head of the civil engineering department of the college, will leave the first of the week for Philadelphia, where he will attend the convention of the National Road Builders' association. Professor Kneale is chairman of the Montana State Highway commission, and is well acquainted with the development of highways in the west. He goes to the national meeting by an appointment of Governor Stewart, and will probably be Montana's only representative.

At the Philadelphia meeting will be prominent engineers from all parts of the United States, and a number will also attend from foreign nations. It is the purpose of this convention to discuss road building from a technical and economic standpoint and to make recommendations for highway construction throughout the country. A large exhibit of the modern road machinery will also be shown at the convention.

Professor Kneale will probably be absent ten days or two weeks, during which time his classes will be taken care of by Professors Snow and Plew of the civil engineering faculty.

At the state convention of teachers in Helena last week the members of the college faculty were elected to several offices in the different divisions of education. Miss Harkins was elected president of the department of industrial education, Miss Baldwin president of the department of domestic science and art, and Professor Holst president of the country life educational association.

Y. M. C. A. HEARS POPULAR MAN

Rev. Mr. Bennett Addresses Christian Organization at Their Bi-Weekly Meeting Wednesday

The college Y. M. C. A. held its regular bi-weekly meeting last Wednesday evening in the assembly room of the college, at which time Rev. G. G. Bennett of the Episcopal church, gave a talk on "Human Efficiency." The meeting was opened with a few songs, folowed by Mr. Bennett's address.

He opened his talk by referring to two speeches given recently by Woodrow Wilson and Champ Clark at the rededication of Congressional Hall in Philadelphia recently. Woodrow Wilson said at that time that success in politics was due to two things—three-fourths comprehension and one-fourth sympathy. Comprehension of one's own purpose is necessary before a course of action can be decided upon. It is necessary to regard the object from all sides and angles, and then be in sympathy with it before one can get behind it and make it a success. The only partial success of many politicians, President Wilson said, was due to the fact that they tackled problems from other motives.

Mr. Bennett went on to mention that there was a Y. M. C. A. in practically every college in the country. He said that the Y. M. C. A. might be interpreted to mean Young Men's Comprehension Association. At the present time people are getting away from the old conceptions of Christianity, but the fundamentals remain the same. Jane Addams of Hull House in Chicago, recently said in an address that settlement workers had just about reached the end of their labors till religion was introduced.

Mr. Bennett mentioned the dynamic power that religion affords. "Comprehension supplies sympathy." The grueling test of efficiency is aplied to men nowadadys to see whether they are successes. "Efficiency, not pull, is necessary." He spoke of the Harvard football team, which formerly was composed of students who had prominent fathers, but that now efficiency was the requisite.

America has lagged behind in inventive progress. The reason is lack of application of the test of efficiency. He said that the man who is only capable of making money is not a success because he has failed to understand life

(Continued on Page Four)

COLLEGE PREPARES FOR SEED SHOW

Agronomy Department of the College Has Prepared a Number of Seed Samples to be Shown at Billings

The experiment station staff have been busy preparing, during the past week, a collection of grains and weeds which will be placed on exhibition at the Seed exposition in Billings next week. Over thirty diferent cards have been prepared, each containing a few seeds of the variety shown, and a fully developed plant of that species. These samples have been mounted on cardboard and covered with mica. After the exposition they will be used in the class room work of the agronomy department. The work of getting ready the samples has been done by Mr. Nelson of the staff, under the direction of Professor Atkinson. All known varieties of wheat, most of the familiar kinds of grain and a number of local weeds are shown in the collection.

Otto Batch of the junior class, has spent the past ten days in Anaconda, where he was sent by Professor Jones of the dairy department in order to test the milk of a prize-winning cow which is the property of the Anaconda Copper Mining company.

Joe Soper, '13, who was deputy state grain inspector during the fall months, is at present working in the grain laboratories of the college. He expects to take the civil service examination for grain inspector some time during the winter.

The Weekly Exponent
Established January 1, 1910.
Outgrowth of Monthly Exponent, established January 1, 1895.

Published every Friday of the College year by an editorial staff chosen from the students of the Montana State College of Agriculture and Mechanic Arts, Bozeman, Montana.

STAFF

Editor-in-Chief....Selmer H. Solberg, '14
Business Manager..Mortimer J. Lott, '15
Managing Editor.....
.....Robert T. Kelley, '15
Associate Editor .....
.....A. Paul Thompson, '15
Circulation Manager.....
.....Hilmer L. Dahl, '15
Assistant Circulation Manager.....
.....Robert J. Kelly, '17
Ass't Business Manager.....
.....Albert H. Anderson, '16
Intercollegiate Reporter.....
.....Florence Gray, '15
Athletic Reporter.....
.....R. Leslie Pettigrew, '15
General Reporter.....
.....Florence Wight, '16
General Reporter.....
.....Emmet Riordan, '17
General Reporter.....
.....Talbot Thompson, '17
General Reporter.....
.....Lester Cole, '17

Subscription Rate—Two Dollars per year, five cents per copy. Advertising rates made known on application.

Entered as second class mail matter at Bozeman, Montana, under Act of Congress of March 3, 1879.

The Weekly Exponent is strictly a student enterprise. Its chief purpose is to present to its readers each week an accurate and complete record of the developments in college affairs during that period and it is intended that its influence shall be exerted for the upbuilding of M. S. C. The paper is the result of voluntary effort put forth by the students who compose the staff.

CALENDAR.

Friday, December 12. Sophomore-Freshman Debate, Assembly Hall, 8 o'clock.
Debate, Assembly Hall, 8 o'clock.

Staff Shakeup.

A number of changes will be apparent at the head of this column this week. A. Paul Thompson, a member of the junior class of the college, has been appointed associate editor—a position on the paper that has been unfilled up to the present time this year.

Hilmer L. Dahl, of the same class, has been appointed circulation manager to take the place of J. Ernest Border, whose other work requires so much of his time that he is unable to care for the many duties that fall to the holder of the position of circulation manager.

Robert J. Kelly of the freshman class, will fill Mr. Dahl's old place of assistant circulation manager, and Lester Cole, also of the freshman class, will be given a regular position on the staff as one of the general reporters.

All of these changes have been made only after the man promoted has proved himself equal to his work and able to take care of it in a creditable manner.

Mr. Thompson served all of last year and so far this year as a general reporter, in the meantime assisting in the work of making up the paper, writing headlines and reading proof, practically all of which work will now fall to him to care for. He has always proved a hard worker in rounding up news, and should fill his new position with credit. This will relieve the present managing editor, Robert T. Kelley, of this work, and more time can thus be devoted to the caring for the news of the college. Mr. Kelley has charge of all assignments, and any one aspiring to do Exponent work should get into communication with him.

Mr. Border has always been an efficient circulation manager, but this year has been compelled to drop most of the work owing to outside work. He has been ably assisted by Mr. Dahl, who now succeeds him, and has been his assistant for the last year and a half. Mr. Dahl has charge of the mailing lists, the distribution of papers in the hall on Fridays, and the increasing of the circulation, which work he and the business manager care for together. Mr. Dahl has always been a conscientious worker, and is well qualified for the place of circulation manager.

Robert J. Kelley of the freshman class, will assist Mr. Dahl. He has been helping in the mailing out of papers and other work connected with the position since the early part of the school year.

The other freshman appointed on the staff is Lester Cole, who has been working out for the place since the first weeks of school this year. He has cheerfully and in a most creditable manner handled all assignments that have been made him. He has lately taken care of the alumni news, interviewing alumni that are members of the college faculty and station staff and others.

At this time it might be mentioned that there is always room for more on the Exponent staff if they prove themselves capable and willing to put plenty of energy into their work. Any one desiring to try out for the work should see the editor or managing editor if they desire to take up the editorial side of the work, or the business manager if they wish to take up work on the business staff.

Work on the college paper is an opportunity that means much to anyone taking it up. Nothing offers more valuable experience than this work and, in addition, a great amount of pleasure is had from it. There is no pecuniary remuneration connected with any position on the staff, but the experience is such that the final remuneration is well worth the effort applied.

Basketball Now On.

Preparation for the coming basketball season was actively commenced Monday, when about fifteen men appeared for practice. The work is in charge of Captain Wilcomb and Manager Cotner until a coach is secured. Most of last year's men are out, but the college will be greatly handicapped this year by the loss of "Bing" Hodgskiss and Brooke Hartman of last year's team.

Just at this time there are one or two points that might well be called to the attention of the students. According to Manager Cotner, the college will have a heavy schedule this year with one or two trips as a special attraction. For this reason the very best basketball men in college should be out and on the team. To pick the best men it is necessary that all be thoroughly tried out, and no one should become discouraged if they are not used for an evening or two, but should appear regularly and redouble their efforts. Only by continuous trying out can the best men be secured. The Exponent would also urge all to get out. Many persons who have ability to play are never found out simply because they never try themselves out.

And one more point. Without a regular coach, it is difficult to keep up interest, to keep the team in training and to have perfect discipline. These things are necessary in the development of a team, so it is uregd that the students do everything possible to assist the captain and manager in this work.

JUST ARRIVED
"M" and Seal Pins and Dandy Xmas Presents
POSTOFFICE NEWS STAND

Unless You Buy Stationery Here You Lose Out
—on the three most important essentials—
Style
Quality
Price
and when you lose out on every one of those three things there's not much satisfaction left for you. Our stationery stock excels in those points. Special this week—
Cascade Linen
39 Cents
ROSE DRUG CO.
The Rexall Store

THE PAN-CO-VESTA
for cleaning and repairing

The Chronicle
Prints
The Weekly Exponent
And can do the Job Printing for the various College societies and athletic organizations with promptness and at a reasonable price.
Bring that next job to this office—you'll come again.
Chronicle Publishing Co.

NEVER SUCH $15 SUITS
A lot of fellows who never wore A FIFTEEN DOLLAR SUIT before are wearing our FIFTEEN DOLLAR ONES.
Not altogether as a matter of price, but by choice of the classy woolens and our guarantee of fit and workmanship.
Come in and we will show you clothes values you've never seen before.
The Vogue
$15.00 Suit Store for Men
CHAVEY & JACOBS

Does a Technical Education Educate?

The following paper contains the essence of Professor Cobleigh's talk before the Home Economics club at their monthly meeting last week. Dealing with that often debated question, "Does a Technical Course Educate?" from the affirmative side, it is a strong argument for the sort of course offered at the college:

After the authority of Aristotle and other ancient philosophers was overthown and after the scientific method was given to the world, rapid developments in scientific discovery were made. The great scientific activity of the seventeenth century was the direct result of the introduction of the scientific method in studying nature's laws. Investigators who possessed the scientific spirit were dominated by a desire for truth and by openmindedness. To obtain the truth an investigator found it necessary to conduct well regulated experiments, to learn the facts and with an unbiased mind arrange the facts into organized bodies of knowledge. As a result the various sciences have been developed. Later developments found many applications of scientific facts and principles to daily affairs and as a result numerous inventions to lighten human toil were made.

By the nineteenth century knowledge had so increased along these lines that the old ideas of education had to give way; there arose a demand for men and women trained in the pure and applied sciences. If civilization was to keep pace with scientific discovery, then men and women who could apply the principles of pure and applied science to the problems of daily life, were needed. It was this demand that caused Senator Morrill to introduce the bill in congress that created the agricultural and mechanical colleges of this country.

While the necessity for some vocational training in college is apparent to most people, still those who are only familiar with the classical curriculum ask the question, "Does the technical course educate?"

In answering this question, it is safe to say that if the technical course does educate, it should train young men and women to know, to search and to think. No one person can know all there is to know; but there are certain things every educated person should know something about, and a great many others that may well be left to individual tastes.

In an attempt to list the subjects that should be studied by everyone, all will agree that the English language is by far the most important. The ability to speak and write one's own language correctly is of prime importance to every educated person. Other subjects that should form a part of the required training are: modern languages, history, literature, economics, philosophy and ethics. Everyone should know something about art. Physics, chemistry, biology and mathematics are fundamental subjects and every educated person should know something at least about these sciences.

A person may in a four years' college course learn something about all these subjects and yet have time to specialize along some line of study that appeals to the individual taste. No matter how much one may know, there will always be something left to learn. It is not necessary for an educated person to know everything, but he should be trained to search and thus have the ability to find new facts as they are needed.

Measured by the above specifications, does the technical course educate? English and literature are required subjects in all technical courses and modern languages are almost always included. Mathematics, physics and chemistry are always taught in engineering courses and these together with biology in courses of agriculture. Courses in home economics contain practically all of the subjects listed as necessary for the educated person.

It is, therefore, evident that the technical student is taught to know many of the things that every educated person should know. As a rule the technical student takes a great interest in the fundamental subjects of his courses because he sees not only their educational value but also appreciates that the facts learned have an application to the technical subjects in his course. The study given to the technical and applied subjects in the course also have a decided educational value and give excellent opportunities to search for new truths. In making applications of the principles of pure science to the applied lines most excellent opportunities for training in thinking are offered.

Measured by the above standards it is safe to assert that the technical course does educate.

Round-up Coal—The Best What Is
Flint-Lynn Lumber Company
101 East Main Street Phone 82

Montana State College of Agriculture and Mechanic Arts
Practical coures in Civil, Electrical and Mechanical Engineering, Mechanic Arts, Agriculture, Dairy, Horticulture, Home Economics, Industrial Chemistry, Economic Biology, Music and Art.
Beautiful grounds, commodious buildings, complete wood and iron shops, extensive laboratories, model kitchen and sewing rooms, music and art studio.
J. M. Hamilton, President
BOZEMAN, MONTANA

JUST KEEP IN MIND
that the prettiest and best cut flowers are always grown at
Langohr's Greenhouses
315 Tracy Avenue South
Both phones.

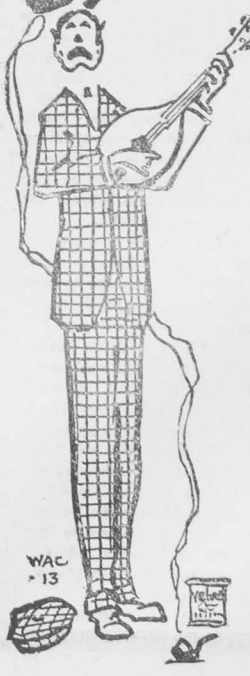
RESULTS COUNT
And we have the knowledge, the equipment and the desire to produce RESULTS.
Let Us Prove It
THE SCHLECHTEN STUDIO 12 Black Avenue South

You Can Pool Up or Bowl Down at The Arcade
Don't forget the
ARCADE BARBER SHOP

DON'T FAIL TO JOIN THE
HOOSIER CLUB
and get a Hoosier Kitchen Cabinet while you can, at the terms we offer
D. D. Smith

Our Semi-Annual Sale of
Suits and Overcoats
At $12.85
is now on. These are some we sold as high as $20.00
WALSH'S

FOR XMAS
ROYAL DOLTON CHINA
—most popular line today; our importing direct saves you at least 30 per cent; we suggest early selections.
Get a New Home Machine for Xmas
Phillips' Book Store
Waterman's Fountain Pens

Velvet
THE SMOOTHEST TOBACCO


MUSIC hath charms—add a pipeful of Velvet and you are a whole orchestra. Such is the pleasure of good tobacco. Velvet, the tenderest leaf—aged in the old warehouse for two years—a slow, sombre, time-process of mellowing—in which all harshness is lost—the flavor toned, sweetened, made exquisitely smooth. A smoke without bite—music without discord. Velvet is known to be the most carefully matured smoking tobacco—only time can produce its delights—only patience insures its pleasures. All yours!
At all dealers.
Liggett & Myers Tobacco Co.


10c
full 2 oz. tins

A Xmas Present for You

Get a nice suit—day pays the bill anyway. We certainly have the finest selection of woolens in town, and our prices are conceded to be the lowest. No less than $15.00—no more than $20.00.

H. R. HARRIS, the Tailor

Have Your Suit Pressed

We Are Showing the Best Line of $1.00 Boxes of Candy Ever Shown in Any Man's Town

GLEASON'S CIGAR STORE

Trade at

Holloway's NONE BETTER

he carries the kind of togs an dmakes the sort of a suit you'll be proud to wear.

REMEMBER

when buying foot-wear that we carry the latest styles in College foot-wear.

The Exclusive Shoe Store

J. H. Harris & Co.

LYRIC THEATRE

4,000 feet of Licensed Pictures Every Night

Thelen & Hanley

UP-TO-DATE LIVERY AND AUTOMOBILE

Home Phone 2541 Bell 57 Black

Men's Heavy Winter Tan Button Boots



HEAVY SOLES AND WATERPROOF

Prices the pair—

$4.00

Nicholson's Shoe Store

Let us do your shoe repairing

COLLEGE NOTES

R. A. Cooley of the biology department, is in the Bitter Root valley engaged in work on the tick problem.

—✧—

Craig Ingram of the freshman class, has returned from Helena, where he spent Thanksgiving with his parents.

—✧—

The domestic science department has received a set of balances and several thermometers for use in food studies.

—✧—

A meeting of the Grange was held last Wednesday evening. Officers were elected and the regular program enjoyed.

—✧—

Havens of the freshman class, and Ryan of the preps, hunted near Three Forks and were successful in bringing in a deer.

—✧—

Profesor Paul P. McNeely went to Butte last week in order to attend the recital given there by Harold Bauer Friday night.

—✧—

Professor Edmund Burke, chemist for the experiment station, returned from a hunting trip up the West Gallatin, which he took during the Thanksgiving recess.

—✧—

Mrs. Cobleigh, mother of Prof. Cobleigh of the chemistry department, and her sister, Mrs. Carpenter, have arrived in the city from Corvallis, Mont., and are visiting at his home.

—✧—

W. G. Dissly, a former member of the present sophomore class and at present state dairy inspector, spent Tnanksgiving in the city with his brother, F. L. Dissly.

—✧—

Short courses are to be offered at Billings during the seed exposition next week, and Professors Atkinson, Whipple, Whitlock and F. S. Cooley will assist during all or a part of the week.

—✧—

Miss June Hartman of the music faculty of the college, accompanied by her mother, Mrs. W. S. Hartman, attended the recital given in Butte last Friday evening by Harold Bauer, the famous pianist.

—✧—

Earnest Morris, who has been employed in the grain laboratories of the college, resigned his position in order to go to Phoenix, Arizona, where he will spend the winter. He expects to return to Bozeman some time during the spring.

—✧—

Miss Maude Alexander of the senior class in music, accompanied by her mother, Mrs. W. G. Alexander, went to Butte in order to near the piano recital given there last Friday evening by Harold Bauer, the noted pianist.

—✧—

Miss Ruth Hartman, who graduated both in music and home science last year, has gone to Sheridan, Montana, where she has organized a class for instruction in piano. On her way she attended the recital given in Butte last Friday evening.

—✧—

The equipment of the agronomy department was augmented during the week by the addition of a Brown-Duvel moisture tester. This instrument will greatly facilitate the work in grain inspection instruction. The capacity of the tester is four samples, and these samples are immersed in oil in order that they may be heated quickly, and the moisture is condensed in a tube, where it is easily measured. A similar one will be secured for the grain laboratory.

—✧—

Dean Richter of the engineering department, returned last Saturday from the east, where he spent some time attending the conferences of the deans of the engineering schools of the land grant colleges. He also visited the engineering departments of many of the eastern schools in order to get in touch with their ideas and methods.

Everett McSpadden of the freshman class, returned last Monday from Missoula, where he was called by the serious illness and death of his father. All the students on the hill are glad to see Mr. McSpadden back, and extend to him their heartfelt sympathy in his recent bereavement.

—✧—

The music department of the college is assisting the people of Bozeman in attempting to organize a choral society. Invitations have been sent to many residents of Bozeman to join the organization and, while it is much too early to estimate the probability of success, indications point toward a succesful campaign.

—✧—

Miss Harkins leaves on an extended trip to the northern part of the state today. Tomorow she will address the Woman's clubs of Kalispell and in the evening give a talk on the rural school at a nearby school district. On Monday she will visit the Kalispell high school and also visit the school district of Creston. Tuesday Libby will be visited, Thursday Havre and Chinook, and Friday Glasgow.

—✧—

Members of the college faculty will conduct a farmers' short course at Kalispell between the dates of December 29 and January 3. Professors Atkinson, Whipple and Schoppe will be in attendance and each will have charge of a branch of the work. Professor Atkinson will discuss crops, the handling and care of them and the scientific methods of bettering them; Professor Whipple will talk on horticulture in all its branches, and Professor Schoppe will deal with poultry. The course will be under the direction of Principal F. L. Cummins of the Kalispell high school, and several noted speakers will talk. Professor Thomas Shaw of the Great Northern railroad, will lecture on the handling of live stock.

—✧—

Mrs. W. G. Sloan, wife of W. G. Sloan, '10, and a former student at the college, is visiting at the home of her brother, Carl Widener, '08. Mr. Sloan is expected in the city in about a month, and from here he and his wife will go to Washington to spend the winter.

—✧—

Miss Mildred Eckles of the senior class, left for her home in Forsyth last Saturday morning, where she spent the week end with her parents, returning home early Monday.

—✧—

The literary society which has been established by the students in the school of agriculture, held a meeting last Tuesday night. The time was devoted to one-minute extemporaneous talks by various members. A half hour was also given over to parliamentary practice.

Making Up Sleep.

"De man who wants de office don't sleep sound till he gits it, but after he's on de inside, he sleeps too sound ter hear his friends knockin' on de door."—Atlanta Constitution.

These are two of the

THE A.M.DAVIS CO. QUALITY CARDS BOSTON

advertised in the Ladies Home Journal and other magazines.



Let us show you our splendid Christmas display.

THE GALLATIN DRUG CO.,

Bozeman, Montana

OUR ADVERTISERS.

Clothing Stores
H. R. Harris.
Holloway's.
Chavey & Jacobs.
The Hub.
Walsh's.

Department Stores
Chambers-Fisher Co.
The Willson Co.

Shoe Stores
Nicholson's.
J. H. Harris & Co.

Grocery Stores
Thomas H. Rea & Co.
George Bartz.

Cigar Stores and Pool Halls
Gleason's.
Tuxedo Billiard Parlors.
Arcade.

Druggists
Gallatin Drug Co.
Rose Drug Co.

Jewelers
Leslie E. Gage.
H. A. Pease & Co.

Barber Shops
T. M. Neves.
E. W. Thompson.
Arcade Barber Shop.

Professional Cards
Dr. W. E. Moxley.
Dr. R. C. Purdum.
Dr. W. C. Dawes.

Cab Companies
Bozeman Cab Co.
Nelson Cab Co.

Stationery and Sundries
Phillips' Book Store.
Post Office News Stand.

Banks
Commercial National.
Gallatin Trust & Savings.

Photographers
Schlechten Studio.

Lumber Companies
Flint-Lynn Lumber Co.
Kenyon-Noble Lumber Co.
Gallatin Lumber Co.

Livery
W. J. Fransham.
Thelen & Hanley.

Plumbers
D. H. Budd.

Furniture Stores
D. D. Smith.

Cafes
Bungalow.
Roof Garden Cafe.

Hardware Stores
Owenhouse Hardware Co.

Florists
Langohr Greenhouses.
Tracy Floral Co.

Printers
Chronicle Publishing Co.
Superior Press.

Laundries
Gallatin Laundry Co.

Theatres
Globe.
Lyric.
Bozeman Opera House.

Cleaning and Repairing
Pan-Co-Vesta.

Milling Companies
Bozeman Milling Co.

Tobacco Companies.
Liggett-Myers Co.

Confectioners
Sugar Bowl.

ALUMNI AND EX-STUDENTS

Elva A. Wilson, '09, who is a teacher in the Three Forks school, spent Thanksgiving visiting friends in Bozeman.

Nathalie F. Sackett, '13, visited in Bozeman last week while on her way to Livingeston. Miss Sackett has the distinction of being the only girl graduate of the civil engineering course at M. S. C. She is now employed by the Public Highways commission at Helena.

Edith Bower spent Thanksgiving with Mrs. A. E. Maynard of this city. Miss Bower has been teaching near Logan.

Mr. and Mrs. Court Sheriff, ex-students of the college, visited at the home of Mrs. Jos. Kountz during Thanksgiving week.

Word has been received at the college of the birth of a daughter on October 10th to the wife of Maurice A. Lamme, '03. Mr. Lamme is at present director of geology and mineralogy at the government university, Montevideo, Uruguay, South America.

Grace Kirk, '11, read a paper on "Textiles" at the recent teachers' convention in Helena. She was instructor in home economics at the Sweet Grass county high school at Big Timber, Mont., last year.

J. S. James, who has been employed as assistant engineer at Conrad by the U. S. Reclamation service, has removed to Great Falls, where he will carry on his work in the future. Mr. James graduated with a B. S. degree in 1909.

Edna Hagerman, '12, read Miss Ballinger's paper at the teachers' convention. Miss Ballinger was unable to attend.

Eggs are Higher

so don't be bashful about feeding up your hens for profitable egg laying. You can give them plenty of oyster shells and grit at our special low prices of $2.00 per one hundred pounds and still be to the good.

Sold by

Owenhouse Hardware Co

IF YOU ARE PARTICULAR TRY

Neves' Barber Shop

First Class Workmanship

For Fresh, Home Made Candy

GO TO THE

Sugar Bowl

John Tait, ex-'15, has taken up a claim near Anaconda. He has built a home and is going to try "the simple life" for a while.

A son was born to the wife of Bert Hind, '09, last Saturday. Mr. Hind is the superintendent of the Montana Power company's plant at Norris, Mont.

Joe Morgan, '12, took the civil service examination for deputy U. S. grain inspector during the past week.

"After the Football Game."

The football game was over and at the parlor grate,
A maid and a long-haired youth were lingering rather late.
They talked of punts and drop kicks, but found it rather tame,
Till Cupid put his nose guard on and butted in the game.
Quoth he, "It's mighty funny if I don't don't arrange a match,"
So he lined the couple up and made them toe the scratch.
The youth was growing nervous 'neath the weight of new-found bliss,
And he kind of thought the scrimmage ought to end up with a kiss;
He charged upon the center, he tackled left and right,
And the way they held that chair for downs was simply out of sight;
He tried an osculation, just an amateur affair,
But lost it on a fumble, and instead it struck the air.
Then as he landed on her ear, he heard the maiden say,
"You're penalized for holding, Jim, likewise for offside play."
With set teeth he tried another, this time succeeding fine,
For he scored an easy touchdown on the crimson two-yard line.
And as they sat there by the grate, communing soul to soul,
The parlor door swung open and—her father kicked the goal. —Ex.

The Golden Rule's

Phenomenal

$7.50

COAT SALE

For Women and Misses

THIS WEEK AT

CHAMBERS-FISHER CO.

—ALWAYS RELIABLE—

BUSINESS CARDS

R. C. PURDUM

DENTIST

Rooms 1 and 2 Story Block

Phone 46 Blk Bozeman, Mont.

DR. W. E. MOXLEY

DENTIST

Golden Rule Blk. Bell Phone 97 Blk

DR. W. C. DAWES,

Office and Residence 201 S. Grand Ave.

Phones—Bell 494 red—Home 2962

Bozeman, Montana

Who are the Money Makers?

You will say the big rich men whose homes are known to everybody.

Not so. Many large enterprises are financed by the savings of clerks, work people—the masses who deposit part of their income in savings banks.

Little savings reach large aggregates wonderfully fast. Little extravagance multiply into large losses. Start an account in

Gallatin Trust & Savings Bank

Bozeman, Mont.

W. S. DAVIDSON, Cashier.

E. W. Thompson

BARBER SHOP

Under National Bank of Gallatin Valley.

College Students a Specialty



XMAS TOKENS

—such as Stick Pins, Cuff Buttons, Lockets, Charms, Chains, Tie Clasps, Fobs, Brooches and Bracelets, many new patterns—quality and prices guaranteed.

LESLIE E. GAGE

Jeweler and Optician

Bozeman, Mont.

Ex-12-3

W. J. Fransham

The home of the

Bear Creek Coal

Call us up.

We have everything in

Livery

Wood and Kindling

Both Phones 25

Nelson Cab Company

Cab and Taxicab Service.

For Parties, Weddings, Etc.

Bell Phone 273—Home Phone 1962

Commercial National Bank

Capital Stock.....$150,000
Surplus and Profits..... 250,000

GEORGE COX, Cashier

Bozeman, Mont.

I DO THE BEST HEATING AND PLUMBING JOBS IN TOWN

If you want the best see

D. H. BUDD

Bell phone 300 red Home 1685

Bozeman Cab Company

Gordon Mandeville, Prop.

Cab Service Day and Night

College Parties a Specialty.

Bell Phone 230 Home Phone 132

WOOD AND COAL

May We Have Your Order?

Kenyon-Noble Lumber Co

320 West Main

FOR WORK OF QUALITY

Send Your Laundry to

College Agency

Gallatin Laundry Co.

Bell 79 Red W. B. Vestal, Jr., Agent Home 171

Get the Habit of Eating

Calarab Figs—They're Delicious

For Sale at the

MODEL GROCERY

George Bartz, Proprietor

Bell Phone 88 Home Phone 691

DINE AT

THE BUNGALOW

AND YOU WILL FEED WITH YOUR FRIENDS
FEED ELSEWHERE AND
DINE ALONE

PRINTING

of the better sort

— that is the kind you get from

The Superior Press

107 West Main

M. S. C.

Souvenir Spoons

with die cut College Seal handle and the word "Bozeman" engraved in the bowl at $1.50 each.

Same spoon as above, excepting that it has a view of the main building engraved in the bowl at $2.00 each.

All holiday goods are now on display at

H. A. Pease & Co

Jewelers and Optometristt

"Pease's for Quality"

Y. M. C. A. HEARS POPULAR MAN

(Continued from Page One)

and its purpose. He said that the reason the country lacks progress along industrial lines is because the citizens lack comprehension, and because they are always in pursuit of the "Almighty Dollar." The test of personal efficiency is "Have you added anything to usefulness of the world."

Rev. Bennett continued by saying that he believed that those who were interested in religious problems would be able eventually to make America the most efficient country on the face of the globe. The test of efficiency will be "How have you developed along lines of Christian teaching, for religion is the dynamic of life." It lies behind all progress and life. He mentioned the importance of the Y. M. C. A. to college students.

The turmoil of life will test the college student to the utmost at times, but if he is able to answer the test of efficiency he will make a success. There is no need to fail if you possess the power of Christianity.

The address was delivered in an interesting manner, and was much appreciated by all those who were fortunate enough to hear it.

ANNUAL TALKFEST NEXT WEEK

(Continued from Page One)

that he wished everyone who has had any experience in debate work would enter the tryouts so that the college would be certain of being represented by the best material available.

Negotiations are under way for the formation of a triangular debating league with the College of Liberal Arts at Missoula and Gonzaga university at Spokane. Up to the present nothing definite has been decided upon, but if satisfactory arrangements can be made M. S. C. will be assured of debates with these institutions for the next three years. Arrangements are also under way for the formation of a triangular league with the University of Idaho at Moscow and the Utah Agricultural college at Logan. A debate with the latter school has been held during the last four years, but as yet the college has not met the men from Idaho upon the platform. Correspondence is also being conducted with the North Dakota Agricultural college at Fargo with the intention of having a debate with that school some time during the spring. If all these contests are scheduled, it means that M. S. C. will have need of its best men. Further, it is assured that all who make the squad will have a chance to talk at some time during the spring.

Salaries received by young women graduates of the home economies course of the University of Wisconsin range from $750 to $1,000 for the first year's work up to $1,500 for the third year of employment.

It is not how long but how well we live.—Ex.

SHOP EARLY

The experience of the last two seasons proves that the Bozeman public is learning the advantage of making Christmas selections early.

Those who prefer first choice from the Christmas stocks and careful and undivided attention from the salespeople have already commenced making their selections.

If you believe in making practical useable gifts that are of good quality your selections will be most satisfactory if made here soon.

The Willson Co.



BASKETBALL

The scrimmage in the gym the last few nights has worked wonders on the squad. The members of the squad are beginning to regain the old "pep" and fire that has always figured so strongly in the playing of M. S. C. teams on the floor, and a show of speed such as in last night's practice augurs well for a championship team again this year.

The new men are being shifted in every practice, and their development is being watched eagerly by the followers of the sport at the college. So far the results are very encouraging, and the older men have met their equals in some of the men from the freshman class.

Rice, the big freshman from Kalispell, has a basketball repuetation to live up to at M. S. C., as he has twice competed in the tournament here with the Kalispell team. The Flathead team was one of the best both years, and Rice was the star performer in both instances. Rice's floor work is good and his handling the ball alone places him in a class by himself.

Johnny Garvin played against Montana State last year on the Helena Independents, and it was probably there that his ability as a basketball man was first appreciated by the college players. "Little Eva" is a promising candidate for the team, and his bulk has a familiar appearance in the guard's position.

Coming from a town noted for its production of basketball men, Waltermier has it over on most of them for speed. Waltermier is trying out for guard, and the best of them will have to travel to beat him to the job.

Of the older members of the squad it must be said that there is hardly a one that is not showing better form than last year. The three men from last year's team are showing up better than ever, and those who are predicting a weak team in basketball for Montana State this year are due to have the bottom fall out of their theories before the season is over.

Throwing baskets from all positions on the floor, Vic Cotner is demonstrating that his ability to cage the sphere has not deteriorated in the least. Cot does not take kindly to the remarks concerning a weak team, and it goes without saying that if each man on the team does his part as well as Vic, Montana State need not fear the outcome.

Playing under the cognomen of "Cap," Slim Wilcomb promises that this year's team will lack nothing in the art of basketball. Slim holds down the place at center again this year, and the position as captain places an additional responsibility on his shoulders, but it can be depended upon that he will deliver the goods as he has for the past three years.

Last year was Maddox's first season in the great indoor sport, and Bill developed into one of the fastest guards in the state. Another year for Maddox should make him all the better, and the man will earn all the points he makes who plays against Bill this year.

Dreamers, contrary to the general opinion, are the most practical people when they have a mind to be; that is, when they have got hold of something worth while being practical about. And there is nothing that answers that description like a dream. All accomplished things, though they may be made of stone and iron, were dreams once, and as delicate as the rainbow.—Richard Le Gallienne.

Positive Goodness.

It is no reason for self-congratulation that you have done nothing very bad. There is nothing noble in a negative goodness. Do kind things, speak words of good cheer, help somebody somewhere, instead of standing back and contrasting yourself complacently with those whose lives are a series of wrongs against their fellows.—Bridgemen.

A bill authorizing the expenditure of $700,000 to erect and equip buildings for the University of Minnesota was recently passed by the legislature. A woman's gymnasium will be built with $125,000 of this money.

The world has more use for the cheerful idiot than for the melancholy sage. —Personality.

Flossy—How do you like my new dress?

Harry—Its ripping.

Flossy—Quick, call a taxi!

A comparison of 625 star athletes of the Naval academy with 580 non-athletes in both cases from theclasses of 1892-1911 shows that apparently the non-athletes are in better physical condition than the athletes.

A good name is better than a good face.—Ex.

"No," complained the Scotch professor to his students, "ye dinna use your faculties of observation. Ye dinna use them. For instance—"

Picking up a jar of chemicals of vile odor he stuck one finger into it and then into his mouth.

"Taste it, gentlemen," he commanded, as he passed the vessel from student to student.

After each one had licked his finger, and had felt rebellion through his whole umphantly: "I tol' ye so. Ye dinna soul, the old professor exclaimed triuse your faculties. For if ye had observed ye would ha' seen that the finger I stuck into the jar was nae the finger I stuck into my mouth."—Ex.

Three thousand students of the University of Iowa were photographed in one flash of a swinging camera last week. Every face in the picture is recognizable.

Opportunity.

Man is my master.
I on his footsteps wait.
Fame, love and fortune will I give
To all who knock and enter my gate.
To your door I come not, but you to mine;
And should you come and fail to find me in,
Return again—yea, do not turn away
Though I be slow and sluggish to respond,
Or if the door swings not on easy hinges at your touch,
Lift up your hand and knock until you break it down—
Then enter—and reach every state mortals desire.
My door is barred sometimes with granite rocks,
Sometimes with mountain range, or desert sands,
Or with wide, rolling seas. But you moreover can reign if you beat through the gate.
It is the hour of hope! I wait—
From hovel, field, or palace you may come,
A conquerer and obtain the crown I hold
For everyone who dares to persevere.
—Dr. J. R. Gettys.

May we ever be able to serve a friend and noble enough to conceal it. —Ex.

The students of the University of Wisconsin publish a twelve-page daily. Their school of journalism is one of the largest in this country.

Figures and Lies.

An old darky was convinced that a bill rendered him by his butcher was not correct. He complained to the butcher, who said, "Sam, figures don't lie." "Ah knows dat," said Sam, "but liars do figger."

Parody on Helen von Dulitz's touching little poem entitled, "Twinkle, Twinkle, Little Star:"

"Twinkle, twinkle, little feet,
Wand'ring up and down the street;
Down below the head so high,
Like a submarine they lie."

In this world of trial and tribulation there is little room for the grouch. Talk cheerfulness or hold your peace. Nobody is interested in your troubles.

The University of Virginia has a new method for getting college yells and songs. A contest is put upon a competitive basis and the winner is given a free trip to one of the football games which takes place in another city.

Columbia with 10,000 students has the largest registration of any American college.

May we have a head to learn and a heart to spend.—Ex.

For Xmas Buy Your Wife, Sister or Mother a

100 Piece Dinner Set

Nine different patterns to select from.
Price $9.75 to $65.00 each.

THOMAS H. REA & COMPANY

BOTH PHONES TWENTY-FOUR

Have You Bought Your Christmas Suit or Overcoat Yet?

Let us show you the nobbiest garment for

$20.00

you ever gazed upon

THE HUB

ED and LOU HOWARD, Props.

WALK-OVER SHOES STETSON HATS

CERETANA MEANS QUALITY

in Flour and Rolled Oats—Try them Today

The Bozeman Milling Company

THE GALLATIN LUMBER COMPANY

Headquarters for the Famous Owl Creek and Peerless Bear Creek Coals. Your trade will be appreciated. Opposite the Court House.

PHONES—TWENTY

You Always

Get Best Of Grub

at the

ROOF GARDEN CAFE

PIPES PIPES PIPES

THE TUXEDO BILLIARD PARLORS

TRACY FLORAL COMPANY

Cut Flowers and

Potted Plants

DEAN RICHTER HOME AGAIN

(Continued from Page One)

in the shop in actual practical work and the other half in the class room, where the theory of engineering is taught. In this manner the student has both a practical and theoretical education when he graduates. Conditions are such, however, that any other school other than the one in question, such a course would not be practical.

On his return home, the Dean visited the engineering departments of the Universities of Cornell, Minnesota and Michigan.

A little iron—a cunning curl.
A box of powder—a pretty girl.
A little rain—away she goes,
A homely girl with a freckled nose.

Four million dollars will be spent in the immediate future by Harvard university to erect eight new buildings. The buildings will be a library, freshmen dormitories, stadium bridge, music building, museum, two laboratories and an herbarium.

Lost Golf Ball.

Tommy went home one day with a nice new golf ball.

"Look at the lost ball I found on the links, father," he said.

"But are you sure, Tommy," said Mr. Traddles, "that it was a lost ball?"

"Oh, yes," said the boy. "I saw the man and his caddy looking for it."—Ex.

Do You Want to See a Masterpiece?

? ? ? ? ? ? ? ?

A master piece in motion pictures, costing $75,000, and consuming four months time to produce.

On Monday, December 8, we we will show five reels of the most faithful reproduction of the most bitter conflict in the war annals of the world.

It is the—

"Battle of Gettysburg"

the most stupendous effort ever put forth in motion pictures.

Come to matinee (2 to 5 p. m.) if you can, as the house will be crowded at night.

FIVE-PIECE ORCHESTRA

GLOBE THEATRE

"MUTUAL MOVIE HOUSE"