LAWN FETE.

A lawn fete will be held on the campus in front of the Women's Building Friday evening, May 16. This was the date mentioned for the regular musical concert, but it was decided that the weather was so uncertain. A fine musical program will be presented at this time and a big auction of mysteries will also be made a prominent part of the exercises. Each young lady member of the chorus will furnish a box to be sold to the highest bidder, the contents of the box being the mysteries something to be ferreted out at the purchase. The witch of Agnesi will be on hand and reveal to those who are anxious concerning their past, present and future the correct information desired as she is a fortune teller of world wide reputation.

Throughout the evening, ice cream and cake will be served on the lawn, and a general good time is anticipated. It is hoped that all who read this notice will come and bring their friends with them. A committee has been appointed to arrange for seating and have the lawn served by refreshments. The weather is fine, as in other farm matters, and the Experiment Station Bulletins, is very important. Horticulture is something that should be worked into. A small beginning should be made. We should remember that it is the carefully managed, well tended, small farm, which stands hard times.

The annual oratorio contest of the Michigan intercollegiate prohibition association was held at Ann Arbor Thursday evening, May 16. The concert was held in Newberry hall before a fairly good audience. The contest was between H. G. Burnside, H. R. Trusler, of U. of M.; H. C. Geran, of Adrian, and O. W. Stephenson of M. A. C.

**Grade Rank**

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<td>H. G. Burnside</td>
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<td>H. C. Geran</td>
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<td>O. W. Stephenson</td>
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We have reason to be proud of our oratorio which received third place from the ministers and lawyers, there being only 17 points difference between their rank and the man who received first place. It is hoped that M. A. C. did not have a local contest, we think that next year we will show even better than they did this year.

At the convention the next day the following officers were elected: Halliday, U. of M., President; White, M. A. C., Vice-President; Robinson, Adrian, Secretary; Lockwood, Hillsdale, Treasurer.

The convention will probably be held at Hillsdale this year.

C. D. STECKLING, Pres. 

Prest. McMurry, of Central College, was the guest of Mr. and Mrs. Loew Tuesday of last week. Mr. Loew was a former graduate of the college.
Thursday morning certainly did not bid fair for a base ball day, but toward noon the clouds got lighter and by the time the game was called the sun was shining brightly, and the diamond was in splendid condition. The game was the best seen here this season, not because of the score, but on account of the clean hitting and fielding on the part of both teams. The pitching of Mr. Knox for Hillsdale and base running of M. A. C. were features of the game. M. A. C. scored three runs in the second inning on single by Armstrong, Burke and Gunnison, a two-base hit by Wilcox, and a line drive to the fence by Canfield. One in the third was made by Burke and one in the fourth by Boyle, who was sacrificed to second base, and scored on a single by Wilcox. Another run was scored in the fifth inning on single by Armstrong, Burke and Gunnison, a two-base hit by Wilcox, and a single to the fence by Canfield. Out by Neis 7, by Howe 4. Bases on balls by Burke 4, by Armstrong 2, by Gunnison 1.

Saturday, Kalamazoo comes here for a practice game. Although Kalamazoo has easily defeated their own opponents, they have a good team, and are defeating Olivet in the cup game 5 to 1 on the 15. This will be the last home game in the regular schedule.

The management has been very fortunate in securing Armour Institute for a dual track meet on May 27, which ought to prove one of the largest athletic events of the season. Armour has won every meet they have had this spring. They have a spintier who has done 100 yards in 10 seconds, and 220 in 22 seconds. They also have three distance men that have won from everything they have run up against this year. They have a large team and a better balance, which one of Notre Dame and the contest should be more keen than the one with that institution.

The management is at a heavy expense to bring a team from Chicago, and as this will, without doubt, be one of the very best on the season, it is hoped that a good crowd may be present to help the team win. Admission 25c.

M. A. C—HILLSDALE 2.

And still M. A. C. continues to win. Our team has now won from every team in the intercollegtiate once and from the above college twice. This is the fourth cup game and tomorrow will close the champion series so far as M. A. C. is concerned, unless June 2nd is another trick. Hillsdale it was simply a case of a pitcher against a team and the team won. Hillsdale was outmatched in fielding, base running and good hitting. Boyle caught a star gaurd, Canfield, won from everything he has run over second and Armstrong played his position well. Wilcox drove in the last two runs for M. A. C. in the eighth with a clean two base hit to the grand stand. Up to the eighth the game was a very interesting one, the score standing 2-5.

The game was witnessed by a large and enthusiastic crowd who with horns and various other instruments made a great deal of noise. It certainly was a case of an experiment in seating, as it was utterly impossible to hear the umpire's decisions. The field was very rough and M. A. C. played at some disadvantage, but the game was won, and now the cry will be "On to Albion!"

The line up was as follows:

HILLSDALE:

Hogan 1 . 0 6 1 0
Rowe 3 . 0 8 1 0
Clemens 5 . 0 1 0 0
Stevens 6 . 0 3 1 0
McKenzie 7 . 0 0 0 0

Totals . . . . 6 9 9 1 3

M. A. C:

Armstrong 1 . 0 6 1 0
Burke 1 . 0 0 0 0
Canfield 2 . 0 5 1 0
Gunnison 2 . 0 5 1 0
Towner 1 . 0 0 0 0
Boyle 6 . 8 7 6 1
McKenzie 7 . 0 0 0 0

Totals . . . . 6 9 9 1 3

This paper is occasionally sent to non subscribers. Such persons need have no hesitation about taking the papers from their post-office, for however, to secure the paper regularly is to subscribe.

Subscription.—50 cents per year, or 1.00 for two years.

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Screen Windows  
Screen Wire  
Lawn Mowers  
Lawn Hose  
Maps and Map Wringers  
Gasoline Stoves and Ovens  
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ABOUT THE CAMPUS.

A large number of our students witnessed the production of "Twelfth Night" at Baird's opera house last Thursday evening and they were not disappointed, for seldom has Shakespeare been more satisfactorily presented. Miss Burnett gave a dainty, clever and altogether charming interpretation of Viola. It did not detract from the performance to know that she was a graduate of Wellesley, and had given the College a glimpse of her personality that afternoon at a reception tendered by Miss Gilchrist. Miss Vellentine as the Countess Olivia and Mr. Seabot's in the dual role of the sentimental duke and the vain and pompous Malvolio are deserving of much praise. In fact the whole cast was uniformly good and furnished a delightful interpretation of that most charming comedy.

Numerous attempts to destroy the quack grass about the grounds have been tried at various times. Three years ago an experiment was made along the bank of a brook for about fifty feet, the strip being five feet wide. During the season nearly two barrels of salt were used on the strip and while some of the grass was killed, it did not prove entirely effective. Last year, a strip twenty-five feet long was covered with tarrad roofing paper, taking care to see that it fitted closely so that no light could enter. This proved very effective, killing everything under the paper. This was done with scarcely any trouble except to lay the paper and leave it there. The pasture around the药店 plants were set and all are growing nicely, with no sign of the troublesome grass. For small patches infected with the grass, the paper seems to be the best remedy yet tried.

On Wednesday of last week Mr. J. F. Nellist, with '94, was called to Lansing to explain to the legislative committee the map of Michigan showing effects of glacial action, the map being the result of work done by the experts of the U. S. Geological Survey during the past 23 years. On Wednesday afternoon the map was brought to the chemical lecture room, where it was explained by Dr. A. C. Lane, State Geologist, assisted by Mr. Nellist. The exhibition lasted from three to five o'clock. Many students from both courses, including classes in soil physics and geology, availed themselves of the opportunity to see this map and listen to the lecture which was very much enjoyed. The map represents the work of three experts from the U. S. Geological Survey and has been made at a cost of some twenty-three or twenty-four thousand dollars. Mr. Nellist explained many of the interesting features of the work on the map, stating that it would perhaps take a number of years to complete it and have it lithographed.

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Then by treating the new curve as a differential curve, the instrument will trace a new integral curve and so on for higher orders of integrals.

The third instrument spoken of is Burkhardt's arithnometer, by which the operations of a abacus may be performed with rapidity and absolute accuracy practically without mental effort. This machine differs from the slide rule and similar devices in that it gives results with uniform precision.

The integrator and integrators are of Swiss make, while the arithnometer is made in Germany. These instruments are imported, duty free, for College use.

Bulletin 56 of the Colorado experiment station on "The Shaded Trees of Denver" is written by W. Paddock and B. O. Longyear both M. A. C. men. There are fourteen pages of print and 15 full page illustrations. The bulletin is intended to show those who wish to plant trees in Colorado what is best to plant under certain conditions similar to those of Denver. Brief directions for planting and care are given and also a tentative list of 62 species of trees, which selections may be made. The special requirements and commendations of elm, ash, maple, basswood, celtis, walnuts, and others are given. The bulletin should be of much use to the people of Colorado, coming as it does from these well-informed authors.

Charlie.—You are very hard to please.

Fio.—Why, no, I'm not, I like you.

The following report shows the weather conditions for the month of April, 1905.

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