# Democratic Matchman. Bellefonte, Pa., March 28, 1924.

## SUNDAY SCHOOL WORKERS IN

## MID YEAR CONFERENCE.

When a choice lot of Sunday school leaders, from all parts of the State, as were gathered in a two day's ses-sion at Sunbury recently, come to-gether as did these to study the prob-lems from all phases of church work, and when it is known that this is only one of many similar State gathonly one of many similar State gath-erings held each year in Pennsylva-nia, it is easily understood why Penn-sylvania Sunday schools lead the world.

The first part of the gathering at Sunbury was with the new denomina-tional committee. This committee came into being at the State's annual convention at Williamsport last October, and seventeen of the leading denominations of the State have al-ready sent their officially appointed leaders. This is the second meeting of this committee during the year.

This committee checks up the pol-icies of education of the State's work and at this meeting, with a few slight changes, gave their approval to the State association's plans and meth-

This is by all odds the most import-ant steps taken by the State Sunday school association, for now all denominations know that they have a real part in forming the policies of the

associations sent their leaders to the associations sent their leaders to the Sunbury gathering. They entered most freely into the discussion of construc-tive plans for building efficiency, coun-tive plans for building efficiency county tive plans for building efficiency, coun-ty programs, of organization, county efficiency conferences, county conven-tions, county efficiency tours and pub-licity and went on record by unanimously adopting a resolution expressing and betterment of the community.

The group was composed of mem-bers of the board of directors of the State Sabbath School association, the association's field staff, and presidents and secretaries of county organiza-tions from thirty-four counties, and also the officially appointed represen-tatives from denominational boards.

### Pennsylvania is Accident Leader.

More persons were killed and injured as a result of train accidents in Penn-

were injured in train service acci-Forty-six persons were killed and fully. 103 were injured in grade crossing accidents, thirty-six of the deaths and eighty-four of the injuries occurring 20 to 25 cents as commercial fertiliz- toes are put in it could be planted to in accidents in which automobiles were involved.

# FARM NOTES. -Fruit and vegetable growers who are forehanded will take stock of their

supplies of fertilizers and spray ma-terials and will make up their orders for the amount they need. -Baby chicks should not be fed un-

til at least 48 hours after hatching. The little chick has nothing in its giz-zard with which to grind food so a little grit should be added to the first feed of scratch grain.

-Greenhouse men are starting the early cabbage plants. They can reg-ulate their sowings better if they re-ceive your order now. In this way, there will be fewer disappointments next spring when some people usually have to be turned away.

-Butter making begins with the production of good, clean-flavored cream. To obtain practically all the cream from the milk and have it in the best condition requires the use of the cream separator. The thorough size. cleaning and sterilizing of all dairy utensils is essential to the production of butter of good flavor.

-Now is a good time to overhaul the spray rig. Clean it thoroughly, take the pump apart and see if the valves are working properly. Re-place any broken parts and cil the whole machine. The engine and pump should be started and run dry to see if they are working properly and the hose and spray gun inspected for re-

pairs. -During the past three years, the State College bacteriological depart-ment has been supplying bacteria cul-tures for legumes. The cultures are supplied at cost but several days' nostate association's plans. Thirty-four county Sabbath school associations sent their leaders to the association there are a supplied at cost but several days' no-tice must be given. Supplying the necessary bacteria is required for necessary bacteria is required for

-In order to obtain the best possi-ble results during the coming hatch-ing season, it is necessary that the breeders be in the best physical con-dition. Exercise is essential to good mously adopting a resolution expression ing appreciation and thanks to the press of the State for the increased interest they are taking in giving larger space to the work of the church, the Sunday school and all news that stands out for the upbuild-increased for the upbuild-increased in the best physical con-transfer to the state for the increased interest they are taking in giving church, the Sunday school and all news that stands out for the upbuild-increased between the best physical con-site increased interest they are taking in giving church, the Sunday school and all news that stands out for the upbuild-increased between the best physical con-site increased interest they are taking in giving church, the Sunday school and all news that stands out for the upbuild-increased between the best physical con-site increased interest they are taking in giving church the state for the upbuild-ing the taking in giving the taking in giv given at noon.

> -Ropy or stringy milk is a common occurrence during early spring and late autumn. This type of fer-mentation in milk is due to a harmless variety of bacteria. Although ropy milk has an unappetizing ap-pearance, it is not dangerous to the health. Milk that is stringy as it comes from the udder is different and should not be confused with weight should not be confused with ropiness that developes on standing. Milk from diseased udders should be discarded

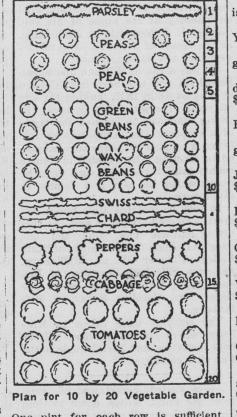
as a result of train accidents in Penn-sylvania last year than in any other State of the Union, it was revealed recently when the Inter-State Com-merce Commission published an in-complete casualty report. In 1,477 accidents occurring during the months of April, May and June, the commission reports, 190 persons lost their lives and 1,730 were more or less seriously injured. Seven of these deaths and seventy-four injuries resulted from train ac-cidents; 183 were killed and 1,656

# **Planning Garden** for 10 by 20 Space Very Small Patch of Ground

### Will Yield Vegetables in Abundance.

A surprising amount and variety of vegetables can be grown in a city backyard garden provided it be well planned. The plan illustrated for a space of 10 by 20 feet is just a suggestion, to be built upon in making your own layout, if this is the space you have. If more space is available a much greater variety can be grown. Let us consider the possibilities of a space 30 by 50 feet quite a common

For instance, planted the 50-foot way of the garden, put in the first row to early peas. A pint will plant the 50-foot row in a double row 6 inches apart; or, as some deem a better system, the peas spaced 2 or 3 inches apart in a wide row 6 inches across the bottom. The second row, 2 feet from the first, could be put in to secend early peas, and a third row, 2 feet farther on, into a third pea planting.



One pint for each row is sufficient. For this third row it might be well to allow 21/2 or 3 feet of space and plant some of the finer quality, heav ier-vining peas.

The fourth row might be devoted to three plantings of radishes from a week to ten days apart, a third to each planting, the spaces to be filled in with a dozen peppers, six eggplants and,

### Spend \$2,000,000 a Year to Study at Penn State.

State College, Pa.—The 3300 stu-dents at the college each year spend more than \$2,000,000 in obtaining more than \$2,000,000 in obtaining their education, according to estimates made by one in a calculating frame of mind. At least one-third of this amount is earned by students in va-cation periods. It is figured that the average cost of a year at Penn State,

from railroad fare to incidentals, is between \$700 and \$800, and an eco-nomical estimate might be placed as low as \$600. There is no tuition charge, as such, for residents of Pennsylvania, and many students by work-ing in spare hours are able to meet part or all of their expenses.

The largest item in a student's ex-pense account is boarding, which averages about \$250 a year. Room rent, clothes, incidentals and college fees average a little more than \$100 for each item. Railroad fare for three round trips home each year will aver-

age \$75 a student. More than 200 students cut down their boarding expenses by acting as waiters or stewards in fraternities and boarding houses. Getting "lifts" on hiking trips to and from home reduc-es railroad budgets to a great extent.

### **Real Estate ransfers.**

R. H. Kreamer, et ux, to H. C. Robson, tract in Milesburg; \$100. W. C. Kreamer, et ux, to H. C. Rob-

ison, tract in Milesburg; \$1. J. P. Leathers, et ux, to Richard Yost, tract in Spring township; \$200.

John A. Hogan, et ux, to Ira Ha-gan, tract in Howard township; \$700. Elsie E. Heilhecker, et al, to Aman-da T. Miller, et al, tract in Bellefonte;

Carrie B. Rowan, et bar, to John P. Rowan, tract in Unionville; \$1. Joseph W. Reifsnyder to L. E. Bart-ges, tract in Millheim; \$325.

Andrew Lytle, et ux, to Catherine Gotchall, tract in College township; \$300.

Anna T. Henszey, et bar, to Adam Dutche, et ux, tract in State College; \$1,250.

Curtis E. Beichtel to George W. Gardner, tract in Liberty township;

Dora E. Fye, et bar, to Gregg C. Watson, tract in Snow Shoe township; \$1,000.

John L. Munroe to Alexander E. Duncan, tract in Philipsburg; \$5,500. Lawrence F. Woomer, et ux, to Charles F. Parsons, tract in State College; \$4,500.

Minnie B. Clifford, et bar, to How-ard A. Vail, tract in Philipsburg; \$43,-



**Care of the Feet** 

Shoes

Foot Trouble is Unnecessary, unless caused by some Physical Ailment.

Shoes.

The trouble with the average person is that they do not give foot trouble the proper attention. Ill-fitting shoes usually cause foot trouble-and fitting feet is a profession. Thirty-seven years at the game of fitting feet eliminates all guess work as to our proficiency in that respect. Mr. Wilbur Baney, our clerk, has had twenty-five years experience. We do not guess. We know how to give you the proper size, and the kind of shoes that your feet need.

The Next Time you are in Need of Shoes, and your Feet are in Trouble-try Yeagers Yeager's Shoe Store THE SHOE STORE FOR THE POOR MAN BELLEFONTE, PA. Bush Arcade Building 58-27 

Come to the "Watchman" office for High Class Job work.

For the entire country during these three months 1,615 persons were killed and 13,357 were injured. These casualties involved 365 railroad workers killed and 9,590 hurt.

In addition, 113 persons were killed and 30,329 were injured in non-train accidents.

The numbe of killed increased 327 and the number of injured increased 12,800 over the comparable months for 1922, the inter-state commerce commission asserts.

#### Says North Pole Has Nice Summer Climate.

The airship Shenandoah, on the United States navy's expedition to the North Pole next summer, will not ind temperatures as low as those of his winter on the Atlantic seaboard. This is the belief of M. B. Summers, weather observer at Seattle, Wash. who established the government meterological station at Point Barrow, where Alaska juts north into the Arcic ocean.

Mr. Summers said that the coldest June day recorded at Point Barrow, which is 1,117 feet from the pole, was 12 degrees above zero and the coldest July day 26 above. The range last June was 23 degrees above to 56 above

The Shenandoah is more likely to encounter rain than snow, in the opinon of Mr. Summers.

"Toward the pole, it will naturally be colder than at Barrow," he said; 'considerably so, if there is no large body of land between Alaska and the ole. If there is an Arctic continent or a large island, radiation from the un's rays will make it warmer and nore nearly the temperature of Barow. But, in any event, I do not be-ieve there will be zero temperatures it the Pole in July or late June."

#### enn State Student Writes "Thespian" Play.

A complete musical comedy written y an undergraduate student at The Pennsylvania State College, R. B. Voscamp, of Pittsburgh, is to be stag-d this spring by the "Thespians," nale student theatrical organization it the college. This will be the first ime since 1917 that a student has are forward with a play for preseve ome forward with a play for presen-ation in which men take the feminine

"The Magazine Cover Girl" is the itle of the production. The leading eminine parts will be taken by J. H. Vance, of Greensburg, and W. C. Hes-er, of Philadelphia. Music for the roduction was composed by D. L. luchenbach, of Lebanon, and Hummel uchenbach, of Lebanon, and Hummel ishburn, assistant to the dean of men t the college. The play will have its nitial performance at State College

Then sow the seed in this soil. Watch say, half a dozen late cabbage plants, the ventilation and watering care- after the radishes have been used.

-Poultry manure contains fertilizing constituents which would cost The average night droppings of ers. a hen are 30 to 40 pounds annually. A flock of 100 hens at this rate would produce \$20 to \$25 worth per year. To prevent loss of the fertilizing constituents, sifted coal ashes may be used on the dropping boards as an absorbent. Wood ashes or lime should not be mixed with the manure. As poultry manure is particularly adapt- tween the rows, a later broadcasting often dispose of it at a good price. followed later with tomatoes or string Such management will add a little to beans. Two feet farther along a row the profits from the flock.

-The white, dusty coating of mil-dew on the clover leaves of red clo- An ounce of seed would be necessary. ver has been very plentiful in Penn-sylvania during the last three years, could be placed in the next two rows, and it has given rise to numerous questions from all parts of the State. What is this disease? How can it be controlled? Will it lessen the hay crop? Will clover hay with this mildew injure stock to which it is fed? Since 1921 this mildew has been prevalent all over the country each year. Previous to that time mildew on clover, while it was to be found each year, rarely became epidemic, and it has been suggested that we have now a new strain of this mildew more virulent and vigorous than be-fore. Others explain the widespread and persistent attacks on the basis of peculiar weather conditions during the last three years.

In any case the clover mildew seems to be with us early now and we must treat it as a settler rather than a

tourist. It is fortunate that this mildew is rather restricted in its choice of hosts. White clover, alsike clover, crimson clover, sweet clover or alfalfa are quite resistant, and even among the red clover varieties there is great variation in susceptibility, American vathan European. There are many re-sistant plants to be found in an ordinary susceptible field, however, so there is every hope of controlling this disease finally by resistant varieties or strains.

As to the damage done to the hay crop by mildew there seems to be con-siderable difference of opinion, the general view being that the injury is starts early in the season. It is not-ed that a mildewed clover field is unlikely to produce good seed.

Damage to stock from mildewed hay is not proven as yet, though the dusty condition of such feed is a decided disadvantage. Cattle in pastures are known to eat mildewed clover less readily than healthy clover plants.

There is no practical method of field control according to plant specialists of the Pennsylvania Department of n April 5th and will be seen in sev-ral western Pennsylvania cities be-ore the commencement production. doubtedly be used extensively if this mildew retains permanently its pres-ent annual epidemic nature.

The fifth row, 3 feet from the pepper-eggplant row, would accommodate 30 tomato plants. Before the toma-

the earliest crop of spinach. The next two rows, 2 feet apart, could be planted one row to string beans and the other to bush lima beans. The next row would accomodate 25 cabbage plants, or half cabbage and half cauliflower, of the early types. Then, allowing 21/2 feet beof spinach would be available, to be of onions from seed, for 25 feet, half

could be placed in the next two rows, 1 foot apart, with a row of onion sets. For the outside beds, two to accommodate a first and second planting of lettuce, each 8 feet by 31/2 feet, and a bed of equal size for parsley, would be available.

This arrangement leaves a rectangle of aboat 25 by 9, which may be divided into three beds, the first for early sweet corn, accommodating nine hills 21/2 feet each way, a second to eight poles of Kentucky Wonder beans in a space 6 by 9, and the final corner, 10 by 9, for nine poles of lima beans .-National Garden Bureau.

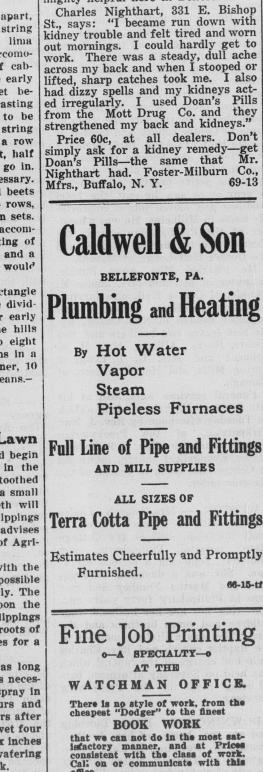
# Grass Cuttings May

Be Left on the Lawn For the best lawn, care should begin by raking the litter off early in the spring either with a wooden-toothed rake or with an iron rake with a small potato on each end so the teeth will not remove the dry grass clippings about the roots of the plants, advises rieties being much more susceptible the United States Department of Agriculture.

Cuttings should begin early with the lawn mower set as high as possible and should be repeated frequently. The clippings should all remain upon the lawn. The more of these clippings that can be retained about the roots of the grass the better the chances for a

good lawn. Watering should be delayed as long as possible but when it becomes necessary it should be applied in a spray in one place for four to six hours and then in another place. Six hours after watering the ground should be wet four inches deep in heavy soil and six inches in lighter ones. Another watering should not be needed for a week.

As growth begins to slacken in early summer it may be stimulated by the application of one pound of nitrate of soda or sulphate of ammonia to each 1,000 square feet of lawn at intervals of a month. The former in particular should only be applied when the soil is wet after a rain or a heavy watering or else should be applied in solution.



There's nothing more convincing than the statement of some one you That's know and have confidence in. Lyon & Co. why this talk with Mr. Nighthart, Lyon & Co. of east Bishop street, should be mighty helpful here in Bellefonte. Coats and Suits Coats have never been so attractive in line and pleasing in colors. We are receiving New Models every few days. Prices within reach of the economical buyer. New Spring Suits are here-in the Tweeds, Checks, in the Light Greys, Tans and Navy, for the conservative buyer. 69-13 Sweaters and Skirts New Sweaters in the Grey and Tan, with the Silk Bands (in new colorings)-Skirts to match. **Corsets---Bon Ton and Royal Worcester** Our line of Spring and Summer Corsets is just in. Everything new in Low Busts, Girdle Tops and the Athletic Girdle-which is most comfortable ; also the Unda-Belt Corset, with the unda-belt over the abdomen - which means great support and hip reducing. Tapestry, Curtains and Over-Drapery The handline of Fine Tapestries in the Soft Colorings, to match any color scheme. Over Draperies in the New Pongees -natural and all colors. Curtains in Voile and Mar-66-15-tf quisette-in the Hemstitched Insertions and the New Medallion Corners ; also the Dutch Curtains, visit to our store will be of great benefit to you, and we will take pleasure in showing you our complete lines. CHICHESTER S PILLS THE DIAMOND BRAND Addied Add your Drawfield for Chickewice Blam of Brand Pills In Steed and Gold meallic Pills is sealed with Blue Ribbon Take no other. Bay of your Take no other Buy of your DiaMon Di BRAND Pilles, TER S DiaMon Di BRAND Pilles, for 85 yeas known as Bect, Safest, Always Reliable Lyon & Co. 4410 Lyon & Co.

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