FACTORY SALE

SINGER SEWING MACHINES Sale Continues to February 1, 1929

We are offering these bargains to relieve the overstocked condition of our Connellsville Store

Opportunity of a Lifetime

Never before have we offered SINGER Machines at so low a price. These are NEW MACHINES, demonstrators and reverts, both electric and foot power at a saving of up to \$40.00.

If your present Singer machine is in good condition have it electrified at small cost.

TRADE IN YOUR OLD MACHINE ON A MODERN SINGER

Machines repaired. We repair any make of sewing machines. Estimate given before work

Come in To-day

while our selection is at its best and choose the machine that suits your particular need. A competent factory representative in charge.

GUARANTEE—On every machine by Singer Sewing Machine Co. which is an old established firm. We have been doing business in your community for the past fifty years and have thousands of satisfied customers.

SINGER SEWING MACHINE CO.

Next door to P. J. Cover & Son asan manang manan

Why Not Supplement Water Power With Coal "The other day the newspapers carried the story of a young college graduate who left home last summer

Meyersdale Might Well Be the Location of a Major Unit in the Super-Power Production of Tomorrow.

There has been, during recent months, a good bit of criticism of the so-called Power Trusts for getting a hand into the writing of text book material for our public schools. While it is by no means my purpose to criticize the criticizers, yet I do think that this mechanical age of ours does require that, to some extent, our young people be taught the technique of mechanical amnipulation.

The machine has made it possible for every American to be an aristocrat—and that without having a retinue of human slaves to keep his house in order, to turn his mill, or to carry him on their shoulders. But a multitude of mechanical devices—we sometimes call them conveniences—are our slaves. They do for us vastly more tasks, quicker and better than African or Mongolian or even Cautasian menials could do them.

Undoubtedly it was a part of the education of a Greek or Roman boy or girl, to learn to manage the slaves

or girl, to learn to manage the slaves of the household or of the estate. In water power will not be the only control of the household or of the estate. In water power will not be the only control of the estate. In water power will not be the only control of the estate. or girl, to learn to manage the slaves of the household or of the estate. In a mechanical age when the maintenance of our civilization depends upon our proper control of the mechanical slaves which serve us, ought there not be included in the courses of study that our boys and girls pursue, a great deal of practical education in the use of machines? Or, to put it in another way, ought not our school-children learn to know the power that was of solving the power problem: this especially where resources of power that have been harmossed to the tasks of man, are electricity and 'gas'—as the motorists call it. Whenever tis possible to commet the machine that must do the work, with a great, stationary source of power, then electricity is the more satisfactory of power, then electricity is the more satisfactory of these two great sypicities of energy. Whenever the machine that wus, because of its need for independent motion, or because of its feed of the motion, or because of its seed for independent motion, or because of its new feed that we use, because of its need for independent motion, or because of its new feed that we use, because of its need for independent motion, or because of its new feed that we should be the only the feed of the mount of the manufacture of dyes, lubricating oil, signal of the motion of these twins—electricity and gas—to the tasks of man. But propers has been made in the application of these twins—electricity and gas—to the tasks of man but propers has been made in the application of these twins—electricity and gas—to the tasks of man but propers have been hard the collaboration of these twins—electricity and gas—to the tasks of man but propers have been hard the collaboration of these twins—electricity and gas—to the tasks of man but propers have been hard the collaboration of these twins—electricity and gas—to the tasks of the more within itself—then 'gas' is a very obliging servant.

Up to the present time great propect the manufacture of dyes, lubricating oil, large that be the distri

Weekly Health Talk

MR. SUN'S STORY

"Tell us a story, Mr. Sun. Tell us of the things you've seen down on the

Sun, "I've seen so many things. I've seen land and wa-

have peeped in the windows and have seen the chil-dren at their les-sons, bending over desks and stand-ing before black-

At Their Lessons.

At I have seen great huge ships sailing on the beautiful ocean, and I have seen these ships filled with men they call sailors.

They seen hasehall games—and

"I have seen baseball games—and ney can't keep me out by a high

fence or peek through a crack to see

"I have seen kites a flying.

"I have seen parties and games and frolics of all sorts. "I have seen trees grow from buds

into blossoms and leaves.
"I have seen people plant seeds in the ground and have seen those seeds grow into vegetables and flowers.

"I have helped make people warm when they have been cold so that they have said: "'Oh, how good it feels to get in "Oh, I have had a busy life."

And the Fairies looked at Mr. Sun as he shone upon them and they said:
"Dear Mr. Sun, you're a fine old

"Yes," continued Mr. Sun," I've seen a great deal. I've seen peopole made well by the sun.

"That is always a great joy to me. I think that often why I have such a sunny disposition is because I've seen so many people made well by sun-

"Then I have seen things look so

woods, and look between the great trees the light and the shadows make me feel so happy. "Tve lived so many years, and I never get tired. Of course I always go to bed at night and get my rest, but I

get my rest, but I never feel old.
"You know how that is, Fairies, for you never feel old. You keep so happy and gay."

beautiful present. It was a little package of sunny cheer and I have worn it close to my heart ever since.

"Sometimes you will see a very bright golden light shining from me —it is my sunny cheer." And the Fairies listened for a long, long time while Mr. Sun told them of the many, many, many, many, many interesting things he had seen.

CONUNDRUMS

What has a head but cannot move

When is a bill not a bill? When it What food represents the gambler's

What table articles are chips from

How do you know the cow jumped over the moon? By the Milky-way.

What sea would a man like to be in on a wet day? Adriatic (a dry attic).

What departed statesmen cannot be said to have gone to dust? Henry Clay.

Why did the boy call his rooster Robinson? Because it crew so (Cru-. . .

What food represents what the patient has and what the doctor gets?

Why is a hen more liberal minded than the sun? The sun never sets ex-cept in the west, but a hen will set anywhere.

What is the difference between a gardener and a Chinaman? One keeps the lawn wet, the other keeps the lawn dry (laundry)

Black Magic

Skim Milk Recovers

In animal feeds.

The government has recently perfected a method of making a concentrated ripened skim milk which, according to Jackson, is proving very popular in the sections where it has been used for animal feeding. This, he explains, is because it keeps so well and is so high in food value.

Commercially, one of the most im-

Commercially, one of the most im portant products that is made from skim milk is casein for which there are many uses, varying from water-proofers in paint, plastics that are used for fountain pens, and artificial celluloid, to massage cream and medi-

cines.

From the whey that is left after the casein has been removed solubl albumin is made, which is often used in feeding infants, as well as the milk sugar used for coating pills and for other medicinal purposes. But, although these uses of skim

milk products are valuable, Jackson believes that skim milk should play a more important part in the human diet. Skim milk and the soft cheeses and other foods that can be made from it do not deserve the "black eye" that they have received.

Winter Protection for

Strawberries Is Needed When permanent frost has set in and the ground is quite solid, straw-berry plants should be covered with a light coat of clean straw. Straw that light coat of clean straw. Straw that will not pack closely over the plants is the best to use. For this work marsh hay is well adapted. Green manure may be used, but as it usually contains many weed seeds, and sometimes may smother the plants, it is not to be recommended. About two or three inches of this mulch is enough. From three to three and one-half tons of it will be sufficient for an half tons of it will be sufficient for an

The author of a Canadian department of agriculture bulletin on straw-berry growing states that in those parts of Canada where spring frosts are frequent, it is desirable to hold the plants back as long as possible in the spring. To do this the first heavy fall of snow should be covered with straw or evergreen boughs which are left on as long as possible in the spring. After the frosty weather of early spring is over and before the plants begin to grow, they should be uncovered and the straw put between the

Manner in Which Manure Is Cared for Is Factor

The amount of manure produced per cow varies from twelve to fifteen tons annually. Perhaps two-fifths of this is produced at pasture. If the remain-der is all saved and applied to the growing of crops its value approximates \$15 to \$30 per year. The value of the manure depends upon many features, chief among which are: The character of the soil, amount applied

per acre, and manner of caring for the manure.

The manner in which manure is cared for is usually the most important factor in determining the ultimate returns secured for its use. When the liquid excreta is saved, preferably by use of a sufficient amount of bed-ding to absorb it, and the manure applied directly to the crop areas, or, if stored, not allowed to leach, the maximum income will be obtained from its use. Losses due to improper handling of the manure at the stable should not be charged to the cows.

Trucks Are Cheapest

Figures given out by the department of agricultural economics of Cornell university show that horses are more expensive than trucks for hauling expensive than trucks for hauling milk in the country, for distances greater than four miles. Dairymen who used trucks saved 1.1 cents per cwt. on each trip, and the trips were .06 miles longer with larger loads. The average cost of hauling 100 pounds of milk was 28 cents with horses and 22.1 cents with trucks.

Move Small Trees In general, the best time for moving

small trees from one to two feet in height is in the fall or early spring. These trees can be moved at that time without piling the earth around the roots, if care is taken to place Father (reading school report)—
"Conduct, bnd; arithmetic, history, had—bad—bad." What is the meaning of this, Gerald?

Tather (reading school report)—
them immediately in a tub or bucket of water and plant them as rapidly as yossible, never allowing the roots to dry for a moment. Pack the dirt soliding of this, Gerald?
Gerald—I can't understand it, Dad.
Do you think it might be a forgery?

dry for a moment. Pack the dirt solidity around their roots when they are placed in their new location.

From Its Black Eye

One of the Most Versatile
By-Products of Dairies.

Sugar-coating pills, making buttons and adding flavor to bread, are uses which are proving that skim milk down their drains, others are reaping a profit by drying or condensing it, or by selling it to be manufactured into hundreds of articles that we use every day," says H. C. Jackson of the dairy department at the Wisconsic College of Agriculture.

Skim Milk is often condensed like whole milk and used by bakers and candy manufacturers and for animal feeds, or it may be dried. Last year more than 118,000,000 pounds of dried skim milk were made, an increase of more than 27,000,000 pounds over the year before. This dried skim milk is also used for baking, in candy, and in animal feeds.

The government has recently perfected a method of making a concentrated ripened skim milk and milk and more manufacturers and for animal feeds.

The government has recently perfected a method of making a concentrated ripened skim milk and more manufacturers of salisbury for the early need for dental attention at the early need for dental attention at the early need for dental attention at the sude for hierarchy of salisbury fights. The students of Salisbury High School, Tuesday, Dr. William Paul Brown, of Philadelphia, medical secretary of the Pennsylvania Tuber colosis of the early need for dental attention at the suders of Salisbury High School, Tuesday, Dr. William Paul Brown, of Philadelphia, medical secretary of the Pennsylvania Tuber colosis of age, in the children dead secretary of the Pennsylvania Tuber colosis of age, in the children defects of children, declared Dr. William Paul Brown, of Philadelphia, medical secretary of the Pennsylvania Tuber undo salisbury the school of the country is no means enjoying the physical verification of the country is no means e

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MEYERSDALE

The Red Road



THE events of that fateful July day in 1775 when General Braddock marched against Fort Duquesne—the tragic sequel of which was to have such a far-reaching effect upon the American colonies-form the great, central, historical fact of the story. It is not in recounting history, however—albeit the author is faithful and accurate—but in the fashioning of a thrilling and satisfying romance that Mr. Pendexter has done his best work.