

Somerset Herald. ESTABLISHED 1827. VOL. XLVIII. NO. 12. SOMERSET, PA., WEDNESDAY, AUGUST 30, 1899. WHOLE NO. 2509.

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How To Gain Flesh

Persons have been known to gain a pound a day by taking an ounce of SCOTT'S EMULSION. It is strange, but it often happens. Somehow the ounce produces the pound; it seems to start the digestive machinery going properly, so that the patient is able to digest and absorb his ordinary food, which he could not do before, and that is the way the gain is made.

Scott's Emulsion

You will find it just as useful in summer as in winter, and if you are thriving upon it don't stop because the weather is warm.

THE First National Bank

Somerset, Penn'a. Capital, \$50,000. Surplus, \$40,000. UNDIVIDED PROFITS \$4,000.

Jacob D. Swank

Watchmaker and Jeweler, Next Door West of Lutheran Church, Somerset, Pa.

REPAIRING A SPECIALTY.

All work guaranteed. Look at my stock before making your purchases.

J. D. SWANK

KEFFER'S NEW SHOE STORE! MEN'S BOYS' WOMEN'S GIRLS' AND CHILDREN'S SHOES, OXFORDS AND SLIPPERS.

Shadow and Light

Mend most rotly and play most effectively. The light that brightens beauty's cheek, that gives its sunbeams to the fading room or dining room, is the shadow glow of BANQUET WAX CANDLES.

Get an Education

THE CENTRAL STATE NORMAL SCHOOL. LOUISIANA (1898) CO. PA. Sole agents, Somerset, Pa.

50 YEARS' EXPERIENCE

TRADE MARKS. PATENTS. MUNN & CO. 311 Broadway, New York.

Scientific American

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A GOOD HEARSE

John Murray.

PERSEVERANCE

There's a good Italian proverb, "Crossed swords, the victor is the one who slowly plodded forward." "Perseverance conquers all things." "Lead us not into temptation, but deliver us from evil."

A SPRIG OF ROSEMARY

It was at the corner of Blank street and Broadway. An old woman was standing in the doorway, uncertainly about her, now at the end of a street, now at the end of a passageway. She was a country girl, stout and plain, yet with such an embracing human kindness as to make it, for eyes that really see, lovely to look upon.

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Worm That Grows Like a Plant

Hidden away in the sanctum of the curator of the Smithsonian Institution, Washington, are a few specimens of the strangest insect in the world. It is so rare and so little understood that the cabinet is not exhibited for public inspection. It is known as the "bushy caterpillar."

Helpful Amusement

"I learned my most valued lessons in the art of house-keeping from the practical, sensible system of 'making play of work,' encouraged by a thoughtful mother," said a white-haired old lady recently, as she recounted her early delight in the "world of make-believe," where cooking and dressmaking for her dolls and afternoon "playing company" easily led to an understanding of these arts on a larger scale.

Fish Suffer From Cold

It doubtless occurred to very few people to pity the fish during the extreme cold weather of last winter, yet they suffered quite as much as other animals, only in a different way. Like other creatures, fish must have oxygen to breathe, but instead of taking it in the form of air, they get their oxygen in solution with the water in which they live.

A Narrow Escape

Thankful words were written by Mrs. Ada E. Hart, Grouton, S. D. "Was taken with a bad cold which settled on my lungs; got set in and finally terminated in Consumption. Four Doctors gave me up, saying I could live but a short time. I gave myself up to my Savior, determined if I could not stay with my friends on earth, I would meet my absent ones in heaven. My husband was advised to get Dr. King's New Discovery for Consumption, Coughs and Colds. I gave it a trial, took it in all eight bottles. It cured me, and thank God, I am saved and now a well and healthy woman." Trial bottles free at J. N. Snyder's Drug Store, Somerset, Pa., and G. W. Brallier's Drug Store, Berlin, Pa.

A Clock That Runs a Year

Peter M. Ravenskild, of Cabrey, Ill., has invented a clock that will run a year, perhaps longer, without attention. It was started August 26, 1898, and has not stopped or lost or gained time since. The clock is run with a wheel 60 inches in circumference. From the outer surface of the wheel are suspended 120 cups, each one-half inch in diameter and a third of an inch deep. Forty of these cups contain steel balls three-eighths of an inch in diameter. Every minute and a half, as this wheel turns by the weight of the balls, one of the balls falls out of the cup and rolls down an inclined plane 20 inches long, when, by its own weight, it re-unites a broken circuit of electricity and is elevated by a little car traveling along an inclined plane to the top of the wheel, where it falls into a cup which stands vertical for a short time. After the car discharges its cargo it returns to its original station by its own weight. From the time one of these balls is dropped into a cup until it is again dropped into another cup it travels 36 inches. Thus the work done by all the balls is equivalent to one ball traveling over a mile a day, 400 miles in one year, and in 60 years the distance around the globe. The electricity used is generated in an ordinary storage battery.—Kansas City Star.

Red Hot From The Gun

Was the ball that hit G. B. Steadman of Newark, Mich., in the Civil War. It caused horrible ulcers that no treatment helped for 20 years. Then Bucken's Archaic Salve cured him. Cures Cuts, Bruises, Burns, Bolls, Felons, Corns, Skin Eruptions. Best Pile Cure on earth. 25 cents a box. Cure guaranteed. Sold at J. N. Snyder's Drug Store, Somerset, Pa., and G. W. Brallier's Drug Store, Berlin, Pa.

Remedy for Potato Scab

The potato scab has been the cause of considerable loss to cultivators of that crop, but an experiment made by the Kentucky Experiment Station indicates that an effective remedy has been found for scab. A treatment of corrosive sublimate was given by soaking the potatoes for an hour in a solution of 9 ounces of sublimate in sixty gallons of water, the disease in the seed being thereby destroyed.

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Peasants

Peasants, more properly called ground peas, require a climate in which there is a season of five months free from frost. Virginia, North Carolina and Tennessee produce a large part of the crop the United States, amounting to about 4,000,000 bushels of 22 pounds each annually. After the flower falls the spike elongates and beads down, pushing several inches into the soil, where the extremity enlarges and develops a pod containing from one to three seeds. These pods are covered with tiny warts, which secrete nitrogen from the air, like clover and cow peas.

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Liquid Air

Thomas A. Edison is quoted in the current issue of Success as expressing his belief that liquid air can be made commercially useful, the only question being that of the cost of production. Recently in New York City a demonstration was made before a number of invited guests of the ability to produce liquid air in large quantities and at low cost. The plant has been established for demonstration only, but with the end in view of hereafter producing liquid air for commercial purposes. Of the success of the demonstration only a scientist could speak with authority, but certainly enough was done and said to interest the unscientific mind and to impress upon it the conviction that here is a new power, destined, perhaps, to rival steam and electricity.

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Wonderful Bubbles

Then followed plenty of fun, as the boys endeavored to place a bubble upon each of twelve goblets. Again and again they managed to cover nine or ten of the goblets, but a bubble seemed always to burst before the twelfth was covered. Finally, by wonderful quickness, they succeeded in achieving this feat.

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