## Freeland Tribune

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FREELAND, PA

SUBSCRIPTION RATES:

Foor China! She is on the operation table, and when the European sur-geons are through with her there won't be enough left of her for means

dicating the peninsula's natural wealth and the possibility of general rehabilgovernment—could such a commodity be secured.

Hanover, Germany, is to establish a series of lectures and demonstrations for the instruction of artisans and apprentices in all trades, and if they are found successful they will be instituted throughout the empire. There are to be model workshops, and exhibitions of tools and machinery, together with instruction in bookkeeping and in making estimates. The first course of lectures will be to cabinet makers, locksmiths, shoemakers

intense uniden a mobile and progressively government—could be also an osmostive of the contraction of the instruction of articans and appreciates in all trades, and it was a family at the part of the instruction of articans and appreciates in all trades, and it was a series of lecturation in which we will be a series of lecturation in bookers, "On, let I mainta skay," "Con. Harvary to war worked they are found encounted in which was a state of the contraction of the instruction of articans and appreciates in all trades, and it was a state of the contraction of the instruction of a state of the contraction of the c



If we noticed little pleasures
As we notice little pains;
If we quite forgot our losses
And remembered all our gains;

If we looked for people's virtues
And their faults refused to see,

The New A Love Planchette.



e my new suit?"
"I like it! It looks just lovely on

"Inself you!"
"Isn't the skirt too short?"
"Not a bit. You want it short."
"But not too short," insisted the girl, "I was so afraid it would be too short. Some look perfectly shock-

too short. Some look perfectly shocking."
"I know. But your's isn't a bit too short. Come in this way where we can sit down."
"Oh, but I mustn't stay!"
"I thought you wanted to see me?"
Cela's exercise had heightened the color in her pretty face, but a blush increased it still more as Mrs. Cassidy recalled those first words. Cela covered her confusion with more talk in regard to her new gown and the trials she had undergone in having it cut and fitted. Even as she spoke Mrs. Cassidy seemed forced to take the girl's measure in a certain other light.

lovely rides on a tandem that he hast."
Cela said rapturously. "I wish I had written him a note telling where I am staying. I really don't think there would be any harm in his coming, and he might help me to a decision. It really seems as if it would be heart-less to say 'No,' for he says he thinks everything of me, You just ought to hear him once! And, as you say, I haven't really got to give papa up. He might come and live with us. Anyway, II could see him every day—almost as much as I do now, for he's only home a few hours in the evening. But it did seem so terrible at first!"

In the morning the terror of it all returned, made worse by a feeling that a decision must be reached that day, for it was the last of her stay with her friend. But when Mrs. Cassidy joined Cela her face was beaming with a plan which she had thought out. "The a way, Cela, for you to know your own mind."

"Oh, what is it?"

"Jistent Tom says that every evening Mr. Ford and your father walk down Columbia avenue together on their way from town. At Madison street they sparate; your father goes west to take the Third street cars. Now this is my plan; this afternoon on your way home your ride your wheel, slowly down the avenue just back of the two men. But don't let them see you. All the way you must just think that you must make up your mind between them, and at the corner where they part that you will follow the one when you decide upon. Ride your wheel sut as slow as you can, but your must "Yes," said Cela.

"Yes," Cela anawered quickly for mind and ford eithe was to know his daughter which seemed to head; and a farting and Ford eithe was to know his daughter which seemed to add, must he facily he manner was unmistakable.

Alter tam Mr. Bethune Are to the ware in really got to take Mr. Too? "To not going to be his wite; you nearly for in the heart lime that a decision must be a decision." "One here to live," Cela repeated to the wise of the wave

The shells found on the shores of Lake Tanganyika, in Central Africa, are unlike the usual forms found in other lakes, though they can not be directly associated with any living oceanic species, and it is argued that they were survivors of the marine fauna of some more ancient times, when the lake was connected with the ocean. The water of the lake is known to be brackish.

Electric heaters have been introduced into the cloth presses used in
French textile works, and take the
place of an awkward system of heating cast-iron plates in a furnace and
then placing them in the press between the various layers of cloth. In
the new arrangement electric heaters
enclosed in sheet-iron cases are used,
and they are not only much less cumbrous, but possess the advantage of
being adjustable to different degrees
of temperature.

The origin of the Hessian fly in the United States is stated to be due to the presence of that insect in the bedding and fodder of the Hessian troops when they landed on Long Island in 1776. The fly was first observed in this locality two years later, and from Long Island it has proceeded in all directions at the rate of about twenty miles each year. It is now found throughout the Eastern half of the United States, except in some Southern and Southeastern States, and also in California. Its original habitation is not known, but it occurs in Europe, Particularly in the eastern countries. In the west of Europeand England it is rarely destructive, and its presence seems to be of recent occurrence. The insect was also found in New Zealand two years after it was located in England by the entomologists. Wheat, rye and barley are the plants most affected by the Hessian fly, and the method of attack is to allow the grub to take up its home in the stalk, resulting in its breaking down.

In ship-building an extensive use is now made of pneumatic tools for amore or less complex system of piping portable air-compressors have recently been introduced, which can be set up in the immediate vicinity of the pneumatic tools. These air-compressors are driven by gasoline engines of the same pattern as those used in stationary plants, and the gasoline and the water for cooling the cylinders are carried in tanks connected with the apparatus. There are two heavy flywheels to control the speed and length of stroke, and the engine is directly connected to the compressor. The whole apparatus can be moved readily from place to place, and, should it be desired to go a considerable distance, horses may be attached. In addition to its application in ship-building, compressed air is being used for riveting in bridge-building and other structural steel work, and it is believed that the portable compressor will prove quite useful in such instances.

will prove quite useful in such instances.

Ideal Work For Women.

The journals that devote themselves to the affairs of women publish frequently articles on the number of pursuits which are open to progressive members of the fair sex, but we don't remember to have seen any reference to the splendid field which country journalism offers. It is true that there are already large numbers of women editors and that most of them are successful, but a wide experience shows that most of them took up the work because their husbands or some relative had died and left the business in their charge.

In other words, few women as a result of deliberate choice have started papers of their own; those now in the profession seem to have drifted there. This fact is remarkable when one considers how easy it is to begin a publication.

## TALES OF PLUCK

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AND ADVENTURE.

George D. When A Avalanche.

Mr. Williamson and a companion had been to look at a mining claim in verturning along the trail of the convergence of more lying on the magnitudate.

If saw that it was liable to more again at any time," said Mr. Williamson, and a continue of more lying on the magnitudate.

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mangled body under the debris. Needless to say, he was astonished when he heard of my remarkable ride on the back of Death."

One of the Bravest Deeds of the War. The same day that the Winslow, the Hudson and the Wilmington were having their action at Cardenas, far away on the southern coast. The some day that the Winslow, the Hudson and the Wilmington were having their action at Cardenas, far away on the southern coast. The rolle was perfectly helpless, the world. On the night of May 10, Captain McCalla, of the Marblehead, called for volunteers to protect the cable-outters in their work. The roll was soon filled, and the next morning the steam-launches of the worst morning the steam-launches of the worst morning the steam-launches of the two satiling-launches under command of Lieutenants Winslow and Anderson, started into the harbor of Cientagos about quarter before seven. The carried a squad of marines picked for proficiency as marksmen, and a machine-gun in the bow of each back. The Nashville and Marblehead then opened fire on the Spanish batteries, and under cover of this, and that of the steam-launches, the crews of the steam-launches, the crews of the other boats went to work. It was a perilous business, but the sailore, and when the other boats went to work. It was a perilous business, but the sailore, and when the compounders kept the Spanish fare grew hotter and hotter, pouring out from the batteries and machine-gons, and the boats began to suffer. The well-directed fire from the rifles of the marines and from the compounders kept the Spanish from reaching the switch-house which converted the submarine torpedoes, but launches could not centend with batteries at close range, and when the work for which they came, and which and the compounders kept the Spanish from reaching the switch-house which converted the submarine torpedoes, but launches could not centend with batteries at close range, and when the work for which the second the converted the submarine torpedoes, but he submarine torpedoes, but he s

twist in the coil which the Uuited States was tightening about Cuba.—
From "The Spanish-American War," by Henry Cabot Lodge, in Harper's Magazine.

HOUSEHOLD AFFAIRS

Veal Klops.

Chop fine sufficient cold veal to make one pint, add a cupful of white bread crumbs, a teaspoonful of salt, dash of pepper and whites of two eggs. Form into small balls and poach in milk or water for fifteen minutes. Have the poaching liquid just at the boiling point, but do not allow it to bubble or the klops will be liable to break.

Devonshire Roast.

Get a large flank steak and score it thoroughly. Fry half a dozen onions and spread them over the flank steak. Then sell the steak over and over, like a jelly roll, and tie it firmly with string to keep it in place. Place it in the dripping pan with a little water and place a sprig of parsley or celery on top. In a hot oven it will be done in a half or three-quarters of an hour. A dieh like this will cost only about twenty-five cents and will be sufficient meat for a family of four or five.

Cheap Dish For Luncheon.

Half a box of gelatin costs about six cents, a can of tomatoes ten cents. These, with a fair-sized head of lettuce, furnish the foundation for one of the prettiest dishes ever sent to table. Pour off about half a cupful of the liquid from a quart can of tomatoes and soak the gelatin in this for a few minutes. Meanwhile wash the remainder thoroughly and bring it to a boiling point in an agale saucepan, adding salt, pepper and sugar, to taste; pour this boiling hot on the soaked gelatin and stir until dissolved; pour into a melon-shaped crockery mold that has been standing for a few minutes full of very cold water. Set in a cold place for several hours; then turn out in a salad bowl in the centre of nicely-arranged lettuce. Mayonnaise sauce may be added to each slice of this, served on the lettuce, but it is very good without. The sugar must not be perceptible, but a little to slightly destroy the natural acidity of the tomatoes adds richness.

ceptible, but a little to slightly destroy the natural acidity of the tomatoes adds richness.

An Inexpensive Fruit Padding.
A very delicious and inexpensive boiled fruit pudding is made as follows: Stem and stone a cup of raisins. Add a cup of well-prepared currants and a quarter of a pound of citron. Sift a teaspoonful of soda twice with three cups of flour. Rub through the flour a piece of batter the size of an egg. Add a cup of water and a cup of molasses, and beat well. Put in the fruit, and add enough extra flour to make a batter as stiff as you can strict. Put the pudding in a two-quart tin pail, well buttered for the occasion, and let it boil steadily in a pot well filled with water for four hours. It is an improvement to the pudding to coat the buttered surface of the pail with sugar before putting it in. Throw a tablespoonful of granulated sugar into the pail after buttering it, and toss the sugar about, allowing it to cling to the butter until the surface is well coated. This makes a shiny coat to this extremely economical pudding.

The following hard sauce is an excellent one to serve with the pudding: Rub to a cream half a cup of softened butter and a cup of granulated sugar. When the mass is creamy add a teaspoonful of lemon extract or orange extract and a little nutmeg. Pile the sauce in a light pyramid and set it in a cold place to harden. A tablespoonful of sugar, mixed over the fire with a few drops of water in a frying-pan until it has turned a rich, dark brown, will give a caramel flavor. It cannot be used in a hard sauce, however, but must be melted by adding a half cup of water, and stirring it until the caramel melts. When this is added to the hard sauce with nutmeg alone for flavoring it makes a rich liquid sauce of fine flavor.

Household Hints.

All boiled meats should be garved

Household Hints.

All boiled meats should be garved the moment they are cooked.

High-stemmed goblets are in vogue again in place of the less decorative tumblers.

tumblers.

Crackers in damp weather often become soft and crumbly. To restore their crispness, put them in a hot oven for a few minutes.

A cork that is steeped for a few moments in hot vaseline will, it is said, serve all the purposes for which a glass stopper is used.

glass stopper is used.

A tablespoonful of ammonia to a quart of water is the best medium for cleaning windows, lamp chimneys or any kind of glassware.

Ivory that has been spotted or has grown yellow can be made as clear and fresh as new by rubbing with fine sandpaper, and then polishing with finely powdered pumicestone.

Paint and putty can be taken of

sandpaper, and then polishing with finely powdered pumicestone.

Paint and putty can be taken off glass by wetting the glass several times with a strong solution of soda. We the glass often with it till the spots soften and can be washed off, and then polish with alcohol.

The flavor of the ordinary baked macaroni with cheese will be much improved if to the water in which the sticks are boiled are added with salt, a small piece of butter and a small onion stuck with two or three cloves.

English chocolate-pots are usually provided with what is called a muddler, a long paddle with a handle passing through the lid of the pot. When a cupful is to be served, the muddler is turned to prevent the settling that otherwisetakes place.

In purchasing paper for a dwelling, especially where there are children in the family, it is an excellent plan to buy an extra roll, so that in case of accident there will be paper on hand to repair the damage. Very often an entire room must be repapered for need of a few pieces for repairs.

Our potato crop annually is worth bout \$90,000,000.