

There is probably no feature of the coming observance of the tercentenary of the discovery of Lake Champlain balls and pieces of guns. which appeals more strongly to his-toric interest than does the restoration of old Fort Ticonderoga. Into the warp and woof of American history the name Ticonderoga has been indelibly worked through years of bitter warfare, and the fect that this historic old show that Fort Ticonderoga was a fortification, fast failing to decay, is to "star" fort, and the excavations now be saved to succeeding generations going forward through the intervention of a woman, this respect. coupled with the fact that the work of restoration has now progressed so far that was possible to entertain on made his famous demand for the surmay not be disputed.

project carried through to a success-ful conclusion and are aiding it in every way possible. Members of the New York Lake Champlain tercen-tenary commission are also deeply in-terested in Mrs. Pell's plan to restore the old fort, and have accorded her representatives every possible consid-eration with resard to the arrange. architect in charge of the work for Mrs. Pell, estimates that the work of completely restoring the fort will occupy a period of ten years and the estimated cost has been placed at \$500,000. After a conference with the members of the New York Lake Champlain tercentenary commission it was decided that it would be best to concentrate the work of restoration upon centrate the work of restoration upon representatives must prove a severe that building known as the "west bar shock, for according to them Allen racks," and this has been done.

To insure absolute accuracy in the which history has credited him restoration of the fort, Mr. Bossom cording to Alfred C. Bossom, the spent a considerable period of time in personal examination of old records architect, who has personally examined many records of the surrender and prints in the possession of the rench and English governments, and men who were with Allen on the night now has representatives in those coun- of that memorable May tries carefully going over each minor detail of construction. Thus far, however, the architect and his workers have found the fort itself as thorough. ly a reliable guide to its reconstruction as could be wished, for when the men at Willow point, on the wes debris is cleared away from the line shore of the lake about a half mile of a wall the old-fashioned door north of where the old Pell mansion hangers, locks and knobs are found now stands. Crossing what is now where they dropped to the ground as the garden of the old mansion he went the place gradually fell to decay. Many of these old articles are used as models for the construction of new and strong replicas at the hands of skilled interesting finds was a roll of home parade ground Allen divided his small spun cloth in a fairly good state of command into two parts, lining one preservation despite its long inter up at the east and the other at the

Beneath the old Pell mansion, which to the second story of the west bar is situated on the lake shore just below the site of the fort, and which to the last door at the southern end is also being restored to its former grandeur, an interesting old bull's-eye watch was found soon after the work.

Before this door he made his demand for the surrender of the fort.—Louis E. Shattuck.

was started last November. On the tery have been found to make a com te service, and duplicates of these are being made at great cost, for the interesting old pattern is very hard to reproduce. The most of these pieces were found directly below the old om. One pottery punch bow which has been found in a fine state preservation bears upon the bot tom the inscription: "Success to Gen Amherst," and has been identified as a punch bowl given him by friends in New York before his campaign in the Lake Champlain country. Any quan-tity of old-fashioned knives and forks have been found, a perfect old-fash ioned bottle and many bar-shet, can nister shot, mortar shells, cannon

Officials of the war departments of going forward bear out the records in

On the tip of the tongue of land which Fort Ticonderoga was built to command stands all that remains of Tuesday, July 6, the president of the the grenadier battery, as it is known United States in the very building in locally about Fort Ticonderoga, though which on May 10, 1775, Ethan Allen there seems to be no real reason for made his famous demand for the sur-render of the fortification, "In the name of the great Jehovah and the continental congress," gives to the celebration a place in the hearts of the people of the United States which its being given this name. In 1756 may not be disputed.

It is at the direction of Mrs. S. H. P.
Pell of New York that Fort Ticonderoga is being restored. Mrs. Pell.

waterfall. In strength this fortress
was second only to Quebec, but in
1759 the English had gained so in
numbers and the French had been who is the daughter of Col. Robert weakened so by their campaign it Thompson of New York, is the wife of Canada that the English, under com Stephen H. P. Pell, a prominent New York banker. Both her husband and father are interested in seeing her force them from the Champlain val eration with regard to the arrangement of the celebration exercises as regards Ticonderoga. Aifred C. Boschristened Ticonderoga and was held som of New York city, who is the by the English until its capture of architect in charge of the work for May 10, 1775, by Ethan Allen and his

> did not use the choice language with Probably one of the most his way into the fort proper. In the west end. He then climbed the stairs

Hale's Preaching and Practice

Sun a story of which Senator Hale of who had just attained the height of

'Hale wanted everybody here in pleasant.' these evening sessions that have been abandoned," said Senator Carter, "and urged all the new men to be diligent. Now it is the defective teeth of civ. A senator who had come over from filtred races which, according to dental service in the house, begged a dinner engagement one night and told Senator Hale he couldn't break it. Senator tipodes, with their gleaming "ivories." Hale spent ten minutes in impressing the necessity of attendance upon the new man, who yielded and declined his invitation at the last moment.

yet survey the ruins of Anglo-Saxon civilization? The wonder grows as to how the fathers of the republic who lived in the primitive days of dentistry

the new senator made his wenry way tage to posterity.—New York World. to his room and found his wife just back from the dinner.

was a lovely dinner.

Senator Carter tells the Baltimore | balt the night wondering why a mar his political ambition could be so un

Menacing the Race.

Now it is the defective teeth of civ-"Late that night after adjournment were enabled to transmit their heri

Courtroom Repartee.

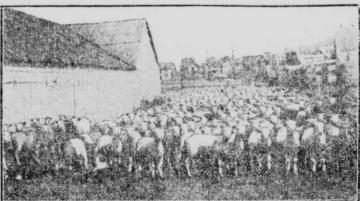
'Have a good time?' he inquired. The lawyer for the defense was so severe upon the prosecutor that the 'Delightful,' same the answer. 'It latter rose and asked: "Does the learned counsel think me a fool?" The Who took you in? casually asked retort was prompt: "My friend wishes to know if I consider him a fool; and Senator Hale, replied the wife, in reply to his question I can only say brightly. And then she lay awake that I am not prepared to deny it."

LAMES IN WISCONSIN

Green Feed Will Eventually Cut a Wide Swath in Beef and Mutton Making As Result of Experiment at Waukesha.

was revolutionary in that the grain ration was reduced to a minimum and sliage forced on the stock. Results were so convincing that the ration of last winter, practically one pound of last winter, practically one pound of grain per lamb per diem with an un-ket and in dividing the two bands

Into the cavernous may of a silo 70 | lot, from the standpoint of economical eet in diameter and 43 feet in height production this experiment was satist vast quantily of green feed can be factory in every respect. The season's work may be summarized by the statewalkesha county (Wis.) firm marketed during the past winter 9,000 fat
western-bred lambs. As results in this
silage and a limited grain ration profcase showed a profit of around \$11,000 better testimony as to the value of feeding cost 50 to 63 cents; screenings silage for lamb finishing purposes were worth \$16-817 per ton. Had last silage for lamb finishing purposes could not be desired. For the purpose of making comparisons the firm fed during the winter a smaller band of the same kind of lambs on hay and corn, and that operation barely paid expenses. The Waukesha feeding was largely of an experimental nature and least, that pea silage and corn consti



Wisconsin Pea Silage-Fed Lambs Ready for Market

limited quantity of silage, will be | care was exercised to give each feed adopted by the firm as its standard. lot an equal chance. The first feed The feature of this feeding was the began October 19 and ended December limited quantity of corn used.

mited quantity of corn used.

14. The average weight going into the feed-lot was 71 pounds; at the stock feeders were used and the lambs given yards on selling day 85 pounds. The all the screenings they could consume. 3,000 lambs, costing \$5@5.25 when put This resulted in only limited con- in, sold in one lot at \$7 after a 40-day sumption of silage, the lambs filling up on grain. Gains by this method were The second feeding period was strung satisfactory, but cost was excessive out during the winter drafts being and the feeders determined on a radi- purchased at the Chicago market as cal change. Hand-feeders were substi-tuted and the stock practically forced ranged from \$5.25 to \$7.20 and sale to eat silage. A small quantity of corn prices of the finished stock from \$7 to



Sheared and Ready to Kill.

from beginning to the end of a feeding period of 60 to 70 days never exceed others. ing 1½ pounds per day and not averaging a pound. It was a mixture of silage, and the feed used in this in-

\$8. They went in weighing 75 to 80 pounds. None weighed less than 90 pounds coming out and some reached 104 pounds. All of the second feeding were shorn and while the fat lambs were mainly disposed of before the spring rise in prices (otherwise finan-cial results would have been greater) booming wool market added materially to the profits. These lambs en-joyed popularity in killing circles. They dressed well and were regarded by buyers as fully up to the standard of lambs fed on hay and grain. The grain delegation brought no better prices than the strage-fed contingent. was fed twice daily, the grain ration The grain-fed band consumed more

aging a pound. It was a mixture of silage, and the feed used in this incorn and oilmeal, the proportion of the latter being limited to one-quarter pound per day. At the outset onequarter of a pound of corn per head was used, this being gradually increased to the maximum. The previous season, when allowed all the screenings they could eat, the average consumption of grain was three proper, embracing Wissonsin, Michiconsumption of grain was three proper, embracing Wisconsin. Michipounds per head. While heavier gan and Minnesota, where the pea gains have been made in the feed-crop thrives.

are widely known as an excellent timber for fence posts, telephone

hewing the bark from the black lo

cust trees and a number of other val

uable trees so as to permanently in

Sheep will keep down sprouts and

done, but they persist in

VALUE OF SHEEP AND GOATS poles and railroad ties. The goats are not content to browse on the ten-

Their Use in Clearing Brush Land for Cultivation.

Much has been said, written and weeds on cleared land almost as eflone of late years regarding the fectively as will goats, and they do great value of goats clearing brush and for cultivation or for the growth of permanent grass. It is true that goats are great browsers on brushy other undesirable growth are cut out land and that they will soon clear such land of undesirable growth. However, they are to be recommended for this use only when all the brush and the street the sheep will eat off the young sprouts and the foliage, causing the sprouts and the roots of the original stamps to die, allowing intervening rees on the land are to be removed. If some of the trees are to remain grass or other pasture grass. They for shade or timber purposes, the will not eat the bark from standing goats will bark many of them, causing trees of any considerable size. formed and almost unfit for use.

The writer has just visited a large preserved for growth and future a neat waterproof patch which will utility are the black locusts, which last as long as the rest of the roof.

Mending Roofs.

A roof covered with paper or feltestate in the hill land of Missouri, ing can be quickly mended with coal where the estate is being partially tar. Paint over thickly with warm cleared for permanent blue grass pas- tar, then lay on a piece of fresh ture. Undesirable trees are cut out roofing paper, which should be fas-and the best trees of best timber tened at the edges with roofing value are left standing. Among the brads; then paint some more tar over good trees on this land which are the patch and over the edges, making

NUBBING OF FARM NEWS.

J. C. Evans of Harlem, Kan., has a

t weighed 264 pounds.

It is estimated that through lax and improper methods in the handling of milk and cream a loss of over \$5,000, 000 results annually,

Raising Asparagus Seedlings.

fine orchard of 200 persimmon trees. an extra quick growing variety of rad-The fruit is about as large as a Call-fornia plum and he finds a ready mar-ket for his product at Kansas City. The 200 trees yield an average income less than a week, and cuitivation may f about one dollar each year,

The largest pumpkin grown in the tion of the rows can be seen. Aspara state of California was raised in Santa gus seedlings can scarcely be seen Clara county a number of years ago. until they are a month old, and if weighed 264 pounds. they are neglected they may not be seen at all. The radishes should be yield on an average 100 to 125 bushels per acre, even if the price is 50 cents a bushel, than to raise ten-cent cot-closer than two inches, and three or on.

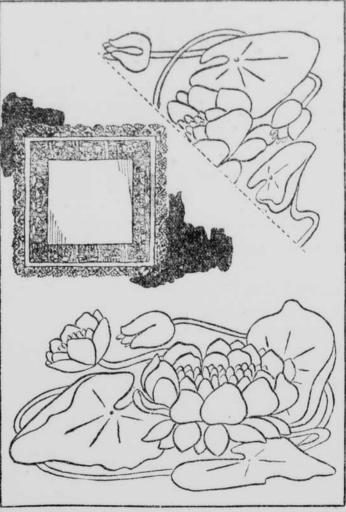
Nearly one-third of the coal mined

four would answer as well. This same plan works well with onions in the United States, speaking in round numbers, is burned, not in homes or factories, but by the locomotives.

Beets and Carrots.

Beets and carrots for the winter supply should be sown, according to This country consumed 115,000,000 locality, from June 10 to July 1, and pounds on teal last year and Japan imported 14 for cent, less than ten years and the culture is essentially the

To Make Tea Cloth



Design in Outline in Old Blue on Gray Linen, with Fashionable Darned

A FTERNOON tea on the porch is is grayish linen with outline stitch in dark old blue, darning in lighter blue, possible on a summer day, and it and the lace matching the darker essential that the appointments of shade. the tea table should be in keeping with the shady coolness of the porch. For this cloth, simple designs and traced on the linen by means of car-

materials of a rather rustic texture bon paper and a hard lead pencil. A are the most effective, such as home-plain, two-inch hem is put in, with a spun linen, linen huckabuck and crash. row of outline stitch five inches above Among the most attractive of the it, and another row five inches from tea cloths are those with the design this, which forms the top of the boroutlined and the background filled in der. Then the motifs are placed be-with darning stitch. Such a one is tween the two rows, outlined, and the shown in the sketch. The water tily background filled in.

Gesign is outlined with dark green foss, and the background filled in one yard square, with a two-inch edge with a lighter shade of green—a de-lightfull; leafy, silvery shade like use a good grade of floss, so that it June foliage. The material is natural color crash, and the Cluny lace edge to put a good handful of table sait in is dyed to match the darker green in the water to set the color. The cloth

Another equally pretty color scheme | result sure to be pleasing.

BLUE SERGE COSTUME.



large smoke-pearl buttons.

Especially Good for Street or

Train Wear.

ar away from the cheap, glazed liner

suit of some seasons ago. The useful-ness of the coarse, undressed linen

of flowers and two quills.

One That Is Made with a Picture Frame Front and Intended to Hang on the Wall.

is quickly and easily made, and the

NOVELTY IN HOME AQUARIUM

A novelty in balanced or self-sustaining home aquairiums is made to hang up on the wall like a picture. The tank is obiong, narrow at the bot tom, but wider at the top. The side to go against the wall is vertical, while the front slopes up outward, as a pic-ture hangs, and this outer side is in

fact surrounded with a picture frame

The back and ends of this aquarium any attention to what they had beer The back and ends of this aquarium are inclosed in a metallic holder, with talking about. After the visitors had gone, Blanche said: metallic holder and the back wall of the glass tank is inserted a picture, a landscape having at the bottom in the foreground a brook.

The bottom of the tank is covered with gravel, and set in the water is suitable vegetation sufficient to please and when you have it thus stocked you hang this aquarium up on the wall o have the effect of a picture with fishes swimming around in it.

Water.

Are you forgetting to drink the proper amount of water every day Do you drink two glasses before You should.

But by all that is hygienic do not take your water until your mouth has been rinsed with an antiseptic and your teeth thoroughly cleansed

People who know tell us that an Blue serge is very useful for cos. acid forms during the night in the tumes of this description. The skirt mouth and around the teeth. This acid s quite plain, and is finished at the will decay the teeth, therefore comfoot by a single row of stitching. White cloth is used for the collar and cuffs of the semi-fitting coat, which fastens down center of front by three anyway.

But a cold bath for the average Hat of straw, trimmed with a wreath stomach is a tonic just as it is for the body. Try it. Materials required: Six yards serge

Pastel Gloves

afternoon dress

IN COARSE, UNDRESSED LINEN skirt. The tight-fitting yoke cut round er in points may be used if one's figire can stand it. The coat is cut to Serviceable Summer Suits That Are the knees or half way between knees and hips, is single-breasted, fastened with colored bone buttons and has flat pockets on each side The shops have fortunately gotten

Linen Pongee.

The linen weaves in portion and that does not crack and wrinkle has Shantung so closely resemble the Len been found out. This material will take the highest short distance it is difficult to distin place for the ordinary coat suits and one-piece frocks of the day. The new colors are quite enchanting in it. The the silks. A linen Shantung specially fashionable ones are purple, mulberry, Copenhagen blue, bronze and dull green.

These make serviceable suits and serve better than one-piece frocks for serve better than one-piece frocks for the suits of the same price but is finer in weave than the Shan Thay give the suits.

street and train wear. They give the chance to renew and freshen one's as in plain colors. A linen and cottor blouses, which cannot be done in a mixed pengee at 35 cents is very sof



Quick Relief

is necessary in cases of Cramps, Colic, Dysentery, Cholera Morbus, Cholera Infantum and Diarrhea.

Dr. D. Jayne's Carminative Balsam

is the quickest acting and most reliable remedy known for these affections. It stops pain immediately, and in almost every case brings about a speedy recovery. Keep it handy for the children's

Sold by all druggists-Dr. D. Jayne's Tonic Ver-mifuge is an excellent tonic to overcome the exhaustion per bottle, 25c. consequent upon a severe attack of Dysentery.

WELL DEFINED.



De Quiz-What's your idea of the difference between optimism and pes-

De Whiz-O! the optimist says it is spring when it isn't and the pessimist

says it isn't when it is. Time to Ghange Subject. The Courier-Journal tells of this embarrassing statement made by a well-known Louisville woman who is.

known as "saying things without thinking." Her daughter was enter-taining a young man on the front porch and the mother was standing at the fence talking to the neighbors next door. In the yard of the latter was a baby a little over a year old, and it was trying to walk. "You shouldn't let it walk so young," advised the thoughtless matron. "Wait until it's a little older. I let my daughter walk when she was about that age, and it made her bow-legged." The young man began to talk ener getically about the weather.

Had to Hear Evidence.

Some ladies were visiting at Blanche's home one day. During the onversation, while the visitors were there, one of the ladies was describ ing how the blowflies laid eggs and they hatched out as maggets. Four year-old Blanche did not seem to be

"Why?" asked the surprised mother "Because I never heard one cackle," explained the doubting Blauche.

Hospitals a Benefit to Property.

the eye and to keep the water aerated, and then of course there are the fishes. Study and Prevention of Tuberculosis has recently concluded an investiga Study and Prevention of Tuberculosis tion, which shows that 67.5 per cent of the tuberculosis sanatoria and hos pitals of the United States have been a benefit to the property and health of the communities in which they are located. In the case of more than 62 per cent, of the sanatoria the presence of the institutions has helped to in crease the assessed value of surround ing property.

ORIGIN Of a Famous Human Food.

The story of the great discoveries or inventions is always of interest.

An active brain worker who found himself hampered by lack of bodily strength and vigor and could not carry out the plans and enterprises he knew how to conduct, was led to study various foods and their effects upon the human system. In other words, before he could carry out his plans he had to find a food that would carry him along and renew his physical and mental strength.

He knew that a food which was a 48 inches wide, one-fourth yard wide cloth, three buttons, four yards linneeded. He knew that meat with the average man does not accomplish the desired results. He knew soft gray substance in brain and nerve centers is made from Albumen and Phosphate of Potash obtained from food. Then he started to solve the problem.

Careful and extensive experiments evolved Grape-Nuts, the now famous food. It contains the brain and nerve building food elements in condition for easy digestion.

The result of eating Grape Nuts daily is easily seen in a marked sturdi-ness and marked activity of the brain and nervous system, making it a pleasure for one to carry on the daily duties without fatigue or exhaustion Grape-Nuts food is in no sense a stimulant but is simply food which

renews and replaces the daily waste of brain and nerves, Its flavour is charming and being fully and thoroughly cooked at the

factory it is served instantly with one-piece frock.

The styles in these dull linen suits are quite simple. When they become crimate they lose their effectiveness. They should be severely plain and tailored with seven-gored or circular chain of old gold.

The signature of the brain workers spoken of, C. W. Post, is to be seen on each genuine package of Grape-Nuts.

Look in pkgs for the famous little book. "The Roads to Wellville." cream

"There's a reason."