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> FRANK A. HEYWOOD, Editor and Publisher,

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11 HENRY B. GRUBB, Adm r. Jacob Gibert, Atty.

ADMINISTRATOR'S NOTICE Let-Alters of Administration in the estate of Geo. Kern, late of Middleburgh, sender county Rs., devid, naving been granted to the undersigned, all persons knowing them-licities indebtod to haid estate are requested to make immediate payment, while those having calins will present them duly authenticated to

May 24 1838 D. A. KERN.

May 24 1838 G. M. M. M. Adm'r.

Adm'r.



ness fishing exhibition Miss Lillie

ing the payer Fever all the Hartman will he said stried with at Beaucrtown will he said stried with the Haytman majarbabaser trip to Williamsport several plant south to the terminal plant and

NABOTH'S VINEYARD.

ay School Lesson in the Interal Series for July St. 08-1 Kings 21:4-16.

[Based upon Peloubst's Select Notes.]
GOLDEN TEXT.—Thou shalt not cevet
thy neighbor's house.—Ex. 20:17.
THE SECTION includes the rest of 1
Kings, chaps. 20:22. A brief glance at
the silent progress of the reforms Elijah
sought, and at the steps of Ahab toward
his doom and toward the destruction of the
idolary he upheld.
PLACE.—Samaria, the capital and metropolis of Israel; and Jesreel, 25 miles
to the north; a favorite royal residence,
"the Windsor of Israel."

EXPLANATORY. This story is given because it was the outward expression of Ahab's deprayed character, which led to his doom; as a boil expresses bad blood, or t furred tongue the inward fever.

Scene I. Discontentin a Palace .- V. 4. Adjoining Ahab's palace grounds in Jezreel, on one of the spurs of Mount Gilbon, was the homestead vineyard of a native Jezreelite named Naboth. Ahab wanted to buy this vineyard, to enlarge or complete his pleasure grounds. Naboth refused to sell. The refusal of Naboth threw Ahab into a fit of the

4. "And Abab came," from Jezreel, "into his house:" In Samaria. "And he laid him down upon his bed:" The bed chamber was in the most retired and secret part of the palace. "And turned away his face, and would eat no bread:" Such a manifestation of ill temper is thoroughly characteristic of an oriental king.

Scene II. Bad Counsel at Home .-Vs. 5-7. 5. But Jezebel his wife, like Clytemnestra, of Aeschylus, and Lady Macbeth, of Shakespeare, came forward to help her husband to sin, not to do right.

7. "Dost thou now govern?" Are you king? and can you not get possession of this pretty vineyard? Why not use your power? "Arise, and eat bread:" Ahab is fit only to desire and to revel; it is for bolder spirits to act for good or for evil. "I will give thee the vineyard:" Compare the words of Shakespeare's parallel character: "Infirm of

purpose! give me the dagger."
Scene III. The Trial and Execution of Naboth.-Vs. 8-14. 8. "So she wrote letters in Ahab's name:" It is customary in the east now, as then, for the government to proclaim one thing publicly, and at the same time to give private instructions to the officials, of a very different nature, with the design of blinding the eyes of European gov-ernments. "And sealed them with his seal:" Documents of every kind, from a royal decree to a private letter, are never signed with pen and ink in the east, but are simply sealed with a man's

9. "Proclaim a fast:" As if some great calamity were overhanging the city for their sins, like a black cloud portending a storm. "Set Naboth on high:" On the platform of the court, to be tried.

10. "Set two men, sons of Belial:" Belial is not a proper noun, but simply means "worthlessness," "recklessness," "Blaspheme God:" The true oriental, however careless his life, is fanatically zealous for the honor of God's name. To blaspheme Allah in any place where Mahommedans congregate would probably result in the death of the blasphemer on the spot. "And the king:" It would be easy to find some faint foundation for this charge in a pious man whose whole soul was opposed to the course of the king in introducing idolatry. "And carry him out:" stoning always took place outside the city. "And stone him:" The legal punishment of blasphemy was indeed death by stoning (Lev. 24:16), and Naboth would have perished justly had he been guilty of the crime. "That he may It appears from 2 Kings 9:26, that Naboth's sons were put to death at the same time. Thus, there being no heirs, the property would revert to the crown.

Scene IV. Alab Meets Elijah in His Ill-Gotten Possession.-Vs. 15. 16. 16. 'Ahab rose to go down to the vineyard of Naboth:" The Septuagint adds that he rent his clothes and put on sackcloth, as though shocked at his crime, and anxious to prove his innocence to his own conscience and to the people. But the hypocrisy of the act was shown by his willingness to accept the fruits of his crime.

At the same time "news of the black crime had come to Elijah, probably in his lonely retreat in some cave at Carmel. God bade him go down and meet Ahab in the vineyard. When Ahab came to the vineyard "to take possession of it," there stood the prophet in his hairy garb.

Half in anger, half in anguish, Ahab cried: "Hast thou found me, O mine enemy?"

"I have found thee," said the prophet, speaking in Jehovah's name. "Thou hast sold thyself to work evil before me, and I will requite it and extinguish thee before me. Surely the Lord saw yesternight the blood of Naboth and the blood of his sons."—Septuagint.
Voices from Naboth's Vineyard.—1.

Ahab's heart was a nest of vipers. (1) Avarice, (9) discontentment, (3) oppression, (1) dmplety, (5) abject moral weekpean (6) fonse hypocrisy, (7) robhery (8) wing (9) murder.
Mark the progress of ain from covet-outherst (8) discontent, to evil counsel,

is byible to robbary; to murder, to retributiot)que mitrid ruin of family.

tribpanney is square dare. Man nant trucke demindaden .he dagizamintgem The politionistustical

Some professed Christians had rather

THE LATE FASHIONS.

Sporting Clothes for the Summe Will Be Scotch Effects.

Their Mother's, Only Smaller Waiste Will Be Low in the Neck.

POUNG women who play golf this season will be out of date if they do not wear a tartan scarf or plaidie, and since the interest in constantly increasing the Scotch innovation may become the ordinary costume of the athletic summer girl. The scarf is made of an entire width of plaid silk about two yards long. It



A LATE SHIRT WAIST.

asses over the left shoulder down to he right side of the waist, where the ends from the back and front meet and cross, thence passing around the waist. The fullness is puckered into folds that eass through a steel buckle on the right shoulder. The scarf gives a very jaunty effect to the plainest of shirt waists, and when combined with a plaid sitk Tam o'Shanter with quills it is suffi-

similarly trimme d. There is a knot of silk to join the la it at the left side. red poke bonner with bnots of ribbon be a ound the edge goes nicely with the dittle dress.

has progressed so far ie ... mateness that it In the direct: ente colors it is freis suitable to Made of silk a quently worn to the theater, to a matinee and often in the evening. This year they are more elaborately trimmed than ever. Many of them are tucked across the front or even decked with ruffles. The most popular waist of the season is the one made with revers and worn with a chemisette.

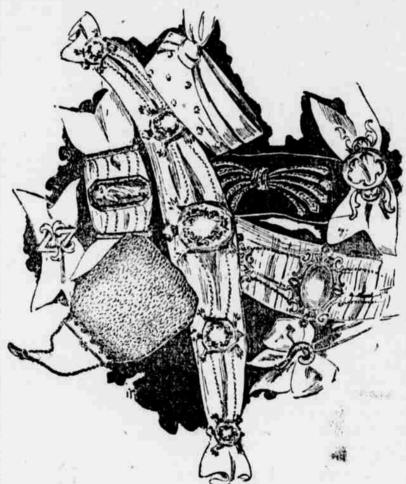
The latest innovation is the shirt waist with low neck for afternoons at home. A blue and white striped silk with white satin revers and solid blue sleeves is turned away from the neck and filled in with a painsook and par-



A SCOTCH EFFECT.

row lace chemisette, which itself forms a V. leaving the neck uncovered and cool for the warm days that are coming on apace.

What would the modern woman do without the resources of the mineral kingdom? In the very beginning, of course, her purse would be emptied, but leaving that out of consideration, she would find life a burden without her



NEW METAL ADORNMENTS.

look smart and fetching.

Little girls' clothes are made so much like those of their mothers' that it is only necessary to get one pattern for both, and cut it down for the smaller woman. Everybody wears gimps.



the summer ones will have white mull or nainsook, finely tucked or banded with insertion. Sometimes the blouse

do wrong than suffer wrong.—Ram's the blouse. The sleeves also have the frog trimming, and the epaulets are

cient to make the most ordinary girl [jeweled buckles and ornaments which are such convenient finishings to belt and collar and hat. The present style of dress makes a handsome metal belt almost a necessity.

The greatest ingenuity of the most expert designers has been expended



AFTER MAMMA'S PATTERN.

upon the new belts of this season. Among the quaintest and most popular patterns are the turtle belts, which are what their name indicates, a collection of say five turtles chained together and fastened to a silk girdle. Cameos are frequently treated in the same way. Not only does the waist have its metal ta, but the collar also demands steel or jeweled buckle of some kind. Many young women buy steel passe. mentrie and sew one of the figures of

sideness which designers are very for of producing, even in tailorgowns. To obtain this effect, one reve



is often made to stand straight out while the other is tacked down. Even in the case of jackets the yoke effect is preserved, for this is another characteristic of the season, so that revers are frequently set below the bust.

Such is the case in a blue cloth dress which is cut square in the neck and filled in with silk plaits. The revers are the edges of the lower part of the waist turned back. Both are faced with silk, but only one turns back, the other being tacked, as if patted down by accident. The edges of the front are trimmed with jeweled braid put on in scroll patterns, and the upper sleeves have the same ornamentation. A small, white mull tie is added to lighten the effect of the dark blue silk at the neck.

The spring cape has an entirely different outline from that of last year. The old one was made to stand out as straight as possible over the shoulders, and the fluffler it was about the neck the better. This year's cape, however, has a decided droop from the collar, which is carried out in the ruffles, if there are any. A wrap of the cloth is here pictured. It has four circular ruffles, of which the upper one is sewed on just at the shoulder point, leaving the yoke effect so necessary to every sort of garment this year. The high, Medici collar is lined with shirred chiffon in a pale blue tint, and a scarf with a parrow ruche around the edge is made of the same trimming. The tan and blue make a beautiful combination, and the whole cape is a delicate and dainty affair, as well suited to evening as street

Last year's cape may be transformed into the proper shape for the present season by ripping off the upper ruffle and sewing it on a few inches lower down-just enough to make a yoke.

AIMING A BIG GUN.

It la a Task That Requires a Great Deal of Technical Skill and Mathematical Ability.

At sea, when a vessel is moving, the base is fixed and measured upon the deck. A telescope is placed at either end of that line, and the lenses of both are focused upon the object to be shot at. An observation is thus taken, a mathematical calculation is made, the book of tables is referred to, and in a moment the gunner may know whether the enemy's cruiser is 51/2 or 61/4 miles away, or any other given distance.

This, of course, requires a great deal of technical skill and mathematical ability, but it is said to be absolutely accurate, and the apparatus is so sensitive and regulated to such a fine degree that by turning a key a monster gun weighing 100 tons can be instantly adjusted so that with a given quantity of powder it will carry a projectile of a given weight exactly the distance which the range finder has determined.

Of course, the gunner must know the contents of his cartridge, because that is a material factor in his problem. He must also make allowances for the wind, for the resistance of the atmosphere, for the curvature of the earth, and for the movement of the enemy's fleet if it is in motion.

deal more accurate than the human the injury done to the roads and eye, and persons with defective vision by the narrow tire can be almost will often insist that a gun is badly aimed, and find out to the contrary after the shot is fired.

Although we have guns on our battleships and in the fortresses on the coast that will carry a projectile 13 miles, it would be folly to attempt to use them at that distance, because, owing to the curvature of the earth, it would be impossible to see the target.

A man in a small boat upon the surface of the water cannot see more than four miles. From the bridge of an ordinary man-of-war, which may be 30 feet from the water, a man with good eyesight or with a glass can see eight or nine miles. A man at the masthead can re ten or twelve miles, but very indistinctly, and that is the limit of human vision on a level surface.-Golden Dats.

Good at It. Rigby-Drinking is one of my fail-Digby—Thought from the way you kept at it that it was one of your successes.—N. Y. World,

The Man for the Job. Belle--I can't wear that pink waist of nine to-night, it needs pressing. Beulah—Well, isn't Charlie coming,

to-night?-Yonkers Statesman.

ROAD ENGINEERING

but F. H. Ray, a pioneer good road of Montana, thinks that public del already large enough, and that a knowledge of the best methods sh be acquired before undertaking general and elaborate work. H in the L. A. W. Bulletin:

"Ignorance is far more respons for bad roads than lack of expendit Without disparagement of the m honest, well-meaning road officers fact remains that road funds are la ly misspent because officials have no adequate training for such m Many road reformers believe the perative prelude to a general system good roads, economically constra and well maintained, is a suffici number of resident, competent engineers and country road superors, and that no bonding should be sidered before a county has road cers who demonstrate their ability building a few miles, at least, of manent good roads with the funds nually raised by taxation. "How is it possible to use

funds wisely, over extensive area, a a majority recognize that specials is required for that work, and thoroughly qualified officials? h the most urgent need therefore, competent road-builders, instead greater expenditure? Would not eff to provide such trained officials p far more satisfactory and less or results than exeating road debts! every state had one or more set doing what the agricultural college Ithode Island is accomplishing giving a practical course in roads ing, and if in addition, after, say no one was eligible to a road office had not graduated with a good n from such schools, would not the obstacle to better roads be moved? . .

"Finally, counties that are equip with competent road officers the of a labor road or poll tax, andrea the discrimination which exempts aged 45 and up. If. then, the comm ty wish to bond, they should ob two precautions-first, place the terest burden only on those lands fited by the improved highway, second. make the bonds short time payable in legal tender."

BROAD-TIRED WAGONS

The Missouri experiment states

made a large number of expens

Result of Tests Conducted it Missouri Experiment Statis

during the past two years with draft of broad and narrow-tired ons. These tests have been make the ordinary narrow-tired when with six-inch tires, on macadams gravel and dirt roads in all const on meadows, pasture, stubile plowed fields both wet and dry. tin No. 39 of the station, by Direc J. Waters, gives the results of tests. The broad tires pulled mate lighter on the macadam street m gravel roads. Also on dirt roals conditions except when seft on the surface, underlaid by hard bed, and when the mud was ver and sticky. In both of these cont the narrow tires pulled consider lighter. It should be borne in however, that the roads are in conditions for a comparatively period of time, and this at seasons their use has naturally been related the minimum. The tests on many pastures, stubble land, corn land plowed ground in every condition dry, hard and firm to very wet and show, without a single except large saving in draft by the use

broad tires.

The bulk of the hauling done farmer is on the farm, in hadis from the fields and hauling a from the barns, etc. The actua nage hauled to market is insign in comparison with that hauled on the farm, inasmuch as a larg portion of the products of thes farm is sent to market in the live stock or its products. It is shown by these experiments a many instances where the name is very injurious to the road or for broad tire proves positively be when the same load is hauled. is considered, therefore, that erage draft of the broad tire is The range finder is, however, a great ally less than the narrow tire. corrected by the use of the wid there remains no longer at reason for the use of the narro wagons. These experiments fur dicate that six inches is the best of tire for the farm and road and that both axles should be the length, so that the front as wheels shall run in the same Prairie Farmer.

Economy in Hauling. When hauling a load it is b have the horses draw as much can, making the load the maxi weight, as the horses have tran-distance whether the load is large, and it is the time lost is ing that makes hauling expent the roads are good heavy loads carried. If not then two trips made and smaller loads carri any farmer estimate how much as the difference in large and leads, and loss of time in the he will make less objection to in the future.—Prairie Farmet

wagons were changed to wide a year ago, and since that it