Suitable Trimmings for Lingerie

PROVIDES FOR DOG IN WILL MAGGIE'S EFFORT NOT GREAT

Leaves Fortune to Children of Neighbor, Provides They Care for His Puppy.

"I hereby bequeath my entire estate, consisting of money in banks and property, to the children of Mr. and Mrs, A. E. Nichols of Riddle, with the understanding that they are to care for my dog puppy as long as it lives." was the essential part of a will filed by James Rice of Riddle in the pro-

bate court at Roseburg, Ore. Mr. Rice had lived in southern Douglas county for many years, and was a great admirer of the Nichols children. Recently he decided that they should have his property and money following his death. The puppy, of which Mr. Rice speaks in his will, had been his constant companion for several months. It is understood that Mr. Rice was moderately wealthy. He was about sixty years of age and unmar-

Activities of Women.

Twenty-two states now have widows' pension laws.

The best dentists in Belgrade, Servia, are sisters.

Women will be employed as chauffeurs on Toledo's jitney buses. The town of Cassopolis, Mich., with 350 homes, has 82 widows.

Yarick house in New York city has been opened for the benefit of factory girls, who can secure a room and board there for prices ranging from \$4 to \$4.75.

A League for Business Opportunities for Women has been organized in

Miss Elizabeth L. Kolb of Philadelof the Navy Daniels to christen the News, Va.

Sow Saves Pig in Sack.

George Flock, a prominent rancher near Yreka, Cal., was badly bitten by a sow with a litter of pigs. At the time of the accident he was passing through a yard with a six-day-old pig in a sack on his back. The pig gave a squeal, and the old sow, on hearing it, jumped for the sack, tearing it off Flock's back. She then made for fore he could reach it he was bitten twice in the leg.

An Apt Student.

A young woman who came to Columbia to take her degree of doctor of philosophy, married her professor in the middle of her second year. When she announced her engagement one of her friends said:

"But, Edith, I thought you came up here to get your Ph. D. "So I did," replied Edith, "but I had no idea I would get him so soon."

It Happened in Boston, The new generation is too flippant

about serious things of life," averred Mr. Beaconstreet. "I just heard a young fellow call for what he termed 'a thousand on a plate,' is that any way to order

When an old man falls in love it's apt to be a bad fall.

Big Jobs

fitness of body and mind are required.

uncommonly well.

active brains.

Had Earned Little of the Promised Remuneration for Helping Her Mother.

Now that the washing hung on the line, Mrs. Moran was leaning over the back fence and discussing with sympathetic Mrs. Regan the problem of bringing up a daughter. Privately, Mrs. Regan considered that Maggie Moran was born lazy, but Maggie's mother held that Maggle's case was not so simple

"It ain't that Maggie's not willin'." said Mrs. Moran. "Willin' she is, and active on her bicycle, and always ready to run an errand for you. But she ain't one that hears work callin' or sees it a lookin' at her.'

"It's easier to do a thing yerself than to be tellin' others," said Mrs. Regan, understandingly.

"And that's the truth," agreed Mrs. Moran. "But Maggie- ain't to blame, although maybe she's a little too easy discouraged. I've seen her tryin', Last winter I says to her, 'Maggie,' says, 'every time you find something to do to help mother round the house I'll give ye a cent.' That started her hard at it, Mrs. Regan, and 'twas a full two weeks before she got discouraged and give it up."

"And how much did she make?" asked Mrs. Regan.

"Nine cents," said Mrs. Moran, "but called it a dime."-Youth's Compan-

Fashionable Goods Not Wanted. That Latin-Americans insist on having just the kind of article that suits New York city, the object of which | their taste is illustrated by an incident is to secure equal pay with men for in Guatemala. An old gentleman in women employed in the business the interior, a large ranch owner, had always been used to a certain kind of necktie, and asked a local house to phia has been selected by Secretary buy a number of them for him. The house ordered several from an Amerisuperdreadnaught Pennsylvania, which | can concern, but the latter wrote back will be launched in March at Newport | that that kind of necktie had been out of date for 20 years, and sent several of the latest design. These were refused, however, the old kind was obtained from Europe, and the American to the shopper than more quiet and house lost what might have been an opening wedge to a good trade.

"Week before last," said the kind lady to the paralyzed beggar, "you got a dollar from me because you were deaf and dumb. Last week I gave you Flock, who ran for the fence, but be- a quarter because you were blind, before I realized that you were the same man. Now you ask for money because you are paralyzed." "Yessum," said the beggar. "Them's

"Don't you think you'd do better if you chose one affliction and stuck to

it?" asked the lady. "No, ma'am," said the beggar, 'They's nothin' so fatal to the full development o' all one's nateral powers as narrer specialization."-Judge.

Vigorous Reform.

"There are sermons in stones." "Possibly," replied Miss Cayenne, that accounts for the fact that some of the sermons intended to reform big cities remind you of a man throwing rocks."

His Experience.

His Wife-According to the good book, there will be no marriages in

heaven Her Husband-And according to my belief there is no heaven in marriage

PAY ENVELOPE

-are gained largely by doing common tasks

But-to do unusually good work of any kind,

Food plays a big part in this matter-food that

contains true nourishment. And true nourishment-

be it remembered-must include certain important

elements which unfortunately are often lacking in the

ordinary dietary-especially in white bread. These

elements are phosphorus, iron, lime, sulphur, etc.,

stored by Nature in her field grains, and absolutely

necessary for building strong, vigorous bodies and



Embroidered Cape-Collar and One of Lace

means of a fine beading. The inser- terns used, and much more attention

tion terminates at the shoulders, but given to workmanship than has been

EVEN the least expensive of the cheted cord by which the garment is new undermuslins have been de- adjusted to the figure.

signed with trimmings of narrow,

dainty laces and medallions that ap-

pear fine enough for handwork. Big,

unobtrusive ones.

showy patterns prove less attractive

The pretty combination which is

shown in the illustration given here is

an inexpensive, but well-made gar-

ment. The bodice is laid in a few

narrow tucks at the front and back.

At the top a row of insertion is

joined to a narrow lace edging by

adjusted to the figure.

on, with scant fullness

Across the front four small medal-

lions are set in, each one a small floral

pattern in machinemade embroidery

and open work which is very much

like handwork in appearance. These

are inclosed in set-in scallops of in-

The pants are joined to the body

with a strong, narrow beading and fin-

ished at the bottom with edging put

With narrow laces in dainty pat-



are such an important factor in spring apparel, many collars have been designed. They are to serve the double purpose of protecting the neck of the

endless variety in designs. The collars in the picture are adjusted to the same blouse. The blouse is of sand-colored crepe worn with a suspender dress of brown broadcloth and plain except for small sprays of embroidery at each side of the front dressy effect according to the collar in silk of the same color as the blouse.

To be worn with the attractive cream-colored net-top lace, narrowed blouses of crepe de chine, which at the front and stitched into a band. Small covered wires support it about the neck at the sides and back.

The second collar is a novel design made of fine embroidered batiste. It blouse and providing quickly adjusted is a high turnover, open at the front decorative touches. There is a great and lengthened at the back into a demand for them, and therefore an little capelike portion. This is shaped into three panels which terminate at the bottom in three embroidered scallops.

> By means of these accessories one may change the neck-dress, freshen up the toilette and get a more or lazz

also, that a room in which the ceiling

is too high can be given a fairly cozy

air by papering the walls only up to

the picture molding, or within two or

three feet of the ceiling, and tinting

the space above either the same tone

as the ceiling or a shade between the

Calling Cards.

a change this year, brought about per-

bags than heretofore. Girls' cards are

Formal correspondence has suffered

ceiling and walls.-Craftsman.

JULIA BOTTOMLEY.

BEST COLORS FOR THE ROOM ing the higher the room will seem;

The lace collar is merely a frill of

Matter Worthy of the Most Careful Attention, as So Much Depends Upon It.

Pale colors are appropriate for small rooms and for furniture which is light and delicate, while dark colors should be used in large, "architectural" rooms and with furniture which is

heavy in build. The vitality of a color is denoted by haps by the change of attire. One Its intensity, or its relation to the neu- point especially noticeable is that tral-gray. Intense colors should be women's visiting cards are somewhat used with restraint, for brilliant color- smaller than usual, due to the fact ing is pleasing only in small areas, just that they must fit into smaller mesh as "the flash of diamonds is more tolerable on account of their insignifi- likewise one size smaller than those cant size." The ceiling, walls and of their married sisters, and perhaps floor of a room are the background or because of society's superstition they setting for its furnishings, and should are no longer engraved. Again, they always be neutralized. At the same may have a delicate touch of color, time, their colors should be kept fresh even if it is only a line or a novelty and clear. Another thing to be re- design of dresden tucked away in one membered is that the lighter the ceil- corner.

Linen Popular in Blouses.

terial that are coming in advance

styles to herald the vogue for spring.

One particularly pretty waist is made

note the different models in this ma- cuffs. Electricity and Lightning. Benjamin Franklin was the first to with a yoke of hand embroidery, point prove the identity of lightning with ed with scalloped edge; the body part electricity. The idea of electricity of the waist is trimmed with tiny dates from the time when the ancients tucks and a four-inch tuck in front wondered to see amber, when rubbed.

front in clusters of three small but-When linen waists have been not tons. The collar carries pointed tab only out of favor, but scarcely tol- turnovers, and the sleeves are tucked erated for so long, it is interesting to through the middle and have deep

The walst is buttoned from the top pick up bits of straw, and the lodeof the high standing collar down the stone draw bits of iron.

GENERAL BARN AND DAIRY STABLE

Will Be Found to Save Much Time in the Performance of Chore Work.

SILO BUILT AT THE SIDE

While That Construction Is Not General There Are Reasons Why It Is So Placed in the Design That is Described Here.

By WILLIAM A. RADFORD.

Mr. William A. Radford will answer questions and give advice FREE OF COST on all subjects pertaining to the subject of building work on the farm, for the readers of this paper. On account of his wide experience as Editor, Author and Manufacturer, he is, without doubt, the highest authority on all these subjects. Address all inquiries to William A. Radford, No. 1827 Prairie avenue, Chicago, Ill., and only enclose two-cent stamp for reply.

tion of general purpose farm and stor. stones, but they hate concrete. age barn with a dairy stable that is doorway connection with the storage barn from which feed is carried to the Undersea Supply Bases Perfectly

The main barn has a large deep mow for the storage of alfalfa and clover hay and bright, clean straw. It is an easy chore to supply this has submerged supply stations for roughage to the cows by means of her submarine fleet, but such a

horses, and the space in front of the horses is intended for storage of a few vehicles. In fact, the large barn has a general-purpose floor that may be utilized in a good many different vays. It is a threshing floor once a

ed for the production of large quantities of pure milk so that no other business can be tolerated toside of this modern dairy stable.

and ends of the crib are made as open to the atmosphere as possible by using open work metal sides. It is a little cheaper to build a crib in this way, because there is a saving in material. There must be an air space between the corn and the solid boarding of the barn. This space may be secured by placing the open metal siding on furring strips to hold the corn away from the solid boarding of the barn.

The foundation of the corn crib is concrete, which is the only satisfactory material for the foundation of any farm building. There is no objection to working in stone where stone is plentiful, but there should be enough concrete to fill all the voids. The only way to control rats and mice on a farm is to build concrete foundstions and concrete floors. Rats will dig around a stone wall and they are These illustrations show a combina- very much at home among loose

> Feasible, According to an American Builder.

"I do not know whether Germany,



length of the feed alley.

There are plenty of dairymen who terview. object to having hay stored over the dairy cows, because of the dust that floats everywhere through the stable mow to the cows at feeding time.

at one end of the cow stable, the silo is built at the side because at least one end of the stable should have a free connection with the open barn-

While this arrangement is somewhat unusual, there is really no ob- leave the submarine when it is subction to putting a silo at the side of the stable, because the distance to travel at feeding time is about the

Always in placing buildings it is a good plan to figure the distance to ago perfected such a tank myself. As travel in doing the work. A few feet | regards supplies of food, that is a still more than necessary makes considerable extra walking during the winter of packing food in water-tight packwhen multiplied by the travel back ages. and forth every chore time.

The stable has a thoroughly wellalley and manure gutters at the sides the supplies would be brought by their

a feed carrier which runs the whole | scheme is feasible," said Simon Lake, the builder of submarines, in an in-

"On account of the success of Germany's undersea craft in their raids on English commerce," he went on, when the hay is transferred from the "I long ago formed the opinion that they had such stations, and from their Because the storage barn is placed latest threat against British commerce, I am more convinced than ever that they have.

"The German submarine is practically a lake boat, in that it is supplied with a diving compartment. It is easy for a man in a diving suit to

merged. "The German submarine has the, Diesel engine, which uses crude oil. It is no great problem to have submerged tanks for crude oil. I long simpler problem. It is only a matter

"Supply stations along the English coast would enable a German submade concrete floor built in the usual marine to continue its activities way with mangers and iron stall parti- for months. These underwater stations. The center feed alley, manure | tions would be temporary affairs, and

away after sinking the supplies, leav-

"The large submarine boat can op-

erate 500 miles from its base. That,

Errors In Shorthand.

in the study of Pitman's shorthand

(writes a correspondent), and has just

told me of a tragic occurrence which

befell him at an examination. He felt

that he had taken down the dictation

all right, but when he came to tran-

scribe the shorthand into "long hand"

he came to one curved outline which

entirely baffled him. It seemed to be

the form for either "fish" or perhaps

'efficiency," but either word was en-

irely superfluous to the sentence in

which it was found. He left a blank

in his transcript and went on to write

the rest of the exercise, and time was

nearly up when he returned to the

troublesome outline. As he gave a

hopeless sigh, gazing sadly at the out-

line, it suddenly slid away along the

paper. Terror took possession of him.

He thought his mind must be going.

But it was only the outline. His sigh

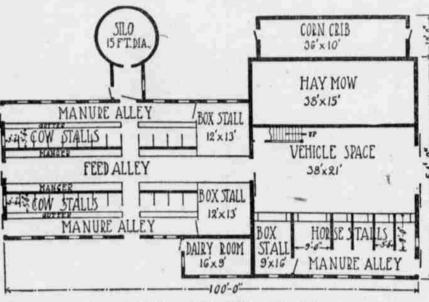
really had solved the problem. The

outline was an eyelash which had

fallen on the sheet - Manchester

Bridges Supported by Tanks.

A young friend of mine is engaged



Main Floor Plan of Barn No. A236.

are all arranged for the use of labor , fast torpedo boats, which could get saving machinery. Sanitary stables contain very light ing the submarine behind to continue

and simple fixtures. The object is operations. to reduce the ledges and obstructions that catch and hold dust and dirt. Iron stall partitions, concrete floor in my opinion, explains the sudden and mangers, smooth sides and cell- appearance of submarines in the Irish

ings are necessary to hold down the sea, attacking the British merchant bacteria content of the milk to meet ships."-Bridgeport (Conn.) Cor. New the requirements of dairy inspection. | York Times. For the same reason especial attention is being paid to dairy stable ventilation. The interior of dairy stables is

made air tight as nearly as possible. The supply of fresh air is regulated by intake flues and the foul air is carried off by flues which connect with

There is a sanitary dairy room with a concrete floor just outside of the stable. It is built of two by four studding, above the concrete floor, and is covered with building paper both inside and outside. Clapboards cover the outside and the inside is ceiled with plain matched ceiling without beading. There is no direct connection between the stable and the dairy room. This is arranged especially to prevent stable odors from flavoring the milk.

The feeding arrangements in this barn and dairy stable are exceptionally convenient. Silage is loaded into carriers in the silo feed room, and the other roughage and grain feeds come from the storage barn, both of which are convenient to the stable. To increase the storage capacity sufficiently to provide abundance of roughage for both horses and cows. the hay mow on one side of the barn starts from the floor. In old-fashioned barns this kind of a mow is called a

Guardian.

The cow stable, however, is intend-

If cross, feverish, constipated,

Outside of the main stable is a corn crib 36 by 10 feet. The inside

entirely separate except that it has a WORK OF THE SUBMARINE



me again. I used three boxes. That is now three years ago and my Backache has not returned in its severity, and by using another two boxes a little later on, the pain left altogether and I have had no trouble since. You may use my statement. I recommend Dodd's Kidney Pills when and wherever I can." Dodd's Kidney Pills, 50c. per box at your dealer or Dodd's Medieine Co., Buffalo, N. Y .- Adv.

CHILD'S TONGUE

give "California Syrup

A laxative today saves a sick child

of Figs'

tomorrow. Children simply will not

take the time from play to empty their

bowels, which become clogged up with

waste, liver gets sluggish; stomach

Look at the tongue, mother! If cont-

ed, or your child is listless, cross, fev-

erish, breath bad, restless, doesn't eat

heartily, full of cold or has sore throat

or any other children's ailment, give a

teaspoonful of "California Syrup of

Figs," then don't worry, because it is

perfectly harmless, and in a few hours

all this constipation poison, sour bile

and fermenting waste will gently

move out of the bowels, and you have

a well, playful child again. A thor-

ough "inside cleansing" is ofttimes all

that is necessary. It should be the

first treatment given in any sickness.

Ask at the store for a 50-cent bottle of

"California Syrup of Figs," which has

full directions for babies, children of

all ages and for grown-ups plainly

Gone Too Long.

"Oh, yes, ma'am," replied the ba

"Sure. I caught it from mother

THE PROFESSOR'S STATEMENT.

Prof. Aug. F. W. Schmitz, Thomas,

its last stages, I

tried Dodd's Kid-

nev Pills. After

using two boxes I

was somewhat re

lieved and I stop-

ped the treatment

In the spring of

the next year I

had another at

tack. I went for

"Did you ever chase a rainbow,

printed on the bottle. Adv.

Tommie?" asked the teacher.

"And did you catch it?"

when I got home."

Prof. Schmitz.

Beware of counterfeit fig syrups.

Of Course. "How did you like the perform-

"It was very tame." You surprise me. I thought it was a lot of trained polar bears?" "It was, but they had to be tame



Just put a few drops of Sloan's on the painful spot and the pain stops. It is really wonderful how quickly Sloan's acts. No need to rub it in-laid on lightly it penetrates to the bone and brings relief at once. Kills rheumatic pain instantly.

Mr. James E. Alexander, o' North Harpswell, Me., writes: "Many strains in my back and hips brought on rheu-matism in the sciatio nerve. I had it so bad one night when sitting in my chair, that I had to jump on my feet to get relief. I at once applied your Liniment to the affected part and in less then ten minutes it was perfectly easy. I think it is the best of all Liniments I have ever used."

Kills Pain

At all dealers, 25c. four cents in stamps for a TRIAL BOTTLE

Dr. Earl S. Sloan, Inc. Philadelphia, Pa.

Don't Persecute Your Bowels



SMALL PILL, SMALL DOSE, SMALL PRICE.

Two bridges in a city in India ar supported on large metal tanks, while float on the water and accomment. There is stabling for six or seven themselves to the rise and fall

Grape-Nuts -made of choice wheat and malted barley, affords all the nutriment of these grains, including these important

mineral elements, in form for easy, quick digestion. Grape-Nuts food is always fresh, crisp, sweet and

Thousands have found that a ration of Grape-Nuts each day makes for real progress towards the bigger things of life.

ready to eat-with cream or milk.

"There's a Reason"

-sold by Grocers everywhere