I killed a robin. The little thing. With scarlet breast on a glossy wing, That comes in the apple tree to sing. I flung a stone as he twittered there;

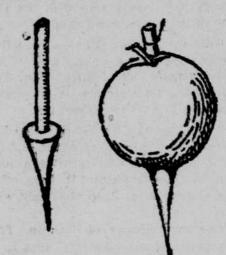
I only meant to give him a scare, But off it went—and hit him square. A little flutter—a little cry— Then on the ground I saw him lie; I didn't think he was going to die. But as I watched him I soon could see

Never more in the sunshine light. Never more in the sunshine bright, Trilling his song in gay delight.

he never would sing for you or me Any more in the apple tree.

And I'm thinking every summer day, How never, never can I repay The little life that I took away. —Sidney Dayre in Youth's Companion.

Fun Fishing for Apples. A great many places about the country have no water where fish may be



The Apple Fishhook.

found, and hoys and girls living near them have little or no opportunity to fish. Those very places, though are apt to have apple orchards, and fishing for apples may furnish a new

Beginning in August, there are generally a lot of poor apples fallen from the trees, which lie about on the ground underneath them. They are known as "windfalls." Gather a lot of them and put them on the ground inside a barrel hoop. Now, for a hook get a stick about six inches long. as shown in the picture. Point it at one end and make the other not over half an inch round. Push a good hard half of it along the middle of the fore apple on this round part and fasten a cord to the part of the stick sticking through it. Any long stick will do for a fishing pole, but the cord must not be shorter than four feet.

Those who want to fish may gather around the apple pile and with pole and hook properly prepared should begin together. To catch an apple the pointed stick must be poised above it and then dropped suddenly. If the aim is true the apple will stick upon



Catching an Apple Fish. the point and may be drawn from the

There should be no interference with each other unless the last apple is being fished for. But at no time be touched.

A large stone placed in the pile will spoil more than one point, and be lost to that fisherman.

Some Conundrums. If Santos Dumont fell from his air-

Why is a little dog's tail like the

heart of a tree?-Because it is farthest from the bark. mouth?-Its tongue.

Why is a map of Turkey in Europe Greece at the bottom.

When is a man thinner than a lath? it is firmly and securely in place. -When he is a shaving

Why is an egg like a horse?-Because you can't use it till it is broken. that fits well, but not too tightly. giass lamps drops one, what does he so that the fork is about three inches

ecome?-A lamp lighter. in round numbers?-Four quarters. There is a well-known word in the grees. English language, the first two letters

of which signify a male, the three into the ground just behind the bot- by a cloud of the vapor from the botfirst a female, and the four first a tom of the bottle, one on each side of the. Your cannon is discharged! great man, and the whole a great wo- it. These are to hold your flask, man .- He, her, hero, heroine.

Woodpecker's Savings Bank. Among the woodpeckers of Califor- ward the sun. mia there is one kind, popularly called You will notice that the sun's rays, they heated it. The white vapor was the carpenter, which is of such care- shining on the slightly convex side of steam, the same force which moves ful habits that many a friendly society the flask, seem to focus or all gather locomotives and all sorts of engines, might take a lesson from it. Although together at one point just beneath the and as more and more steam gathered the winter is not very severe, the flask. If you put your finger on this and began to exert a pressure in all Bird well knows how hard it will then spot you will find that it is very, very directions, it piled up a lot of force Be to obtain food. So it begins early to lay by for the frosty day. It stuffs the holes of trees with acorns, and it artful enough to choose those that contain the larvae of insects. The larva thrives on the fruit, and in the entre of time becomes a fattened titbit for the bird. Pine trees, on which acorns do not grow, have often been seem dotted or plugged all over with

Sponge Land. Although the best sponges come the Mediterranean, where divers bring them up from the rocks in the deaths of the blue sea, a goodly num- hot. If you put a wisp of paper there | because it was held in check. Then teria that make bad cheese do not may be found on the shores of you will see its edges curl up, turn as its force grew greater and greater grow, while the desirable ferments de-England, lying about the beach, brown, and presently, if the sun is hot, it began to push the cork out, for that velop. This is a way of getting ahead washed up by the tide, or sticking to take fire, just as if some one had was easier to do than to break the bot- of the elements that give bad cheese. shells into which they have bored. touched a match to them, and the tle, and at last the cork was sent fly. When this system is perfected and The shore between the marks of high whole paper will burn to ashes. rater and low water has been called Now you must change the position does from the mouth of the tea kettle good cheese placed on the market,

sponges of many colors may be hunt- | The stronger this apparatus and the cures best results when animals are ed for in the pools. They brighten tighter the rubber is twisted the far allowed to seek shelter at will, to the brown beach, these scarlet, orange, ther the boat will go. yellow, green, white, gray and black patches of sponge. The sponge one usually sees is the skeleton of the jelly-like living animal, and several first task can be accomplished by ods are found advisable with dairy ments.

### For Girls Who Crochet.

For one who crochets and knows the annoyance of having the spool of cotton roll about the floor, where it ple little spoolholder in the illustration will fill a long-felt want.

Procure a strong wire hairpin and pinch it together at the top, making a loop by which the holder is hung from a button on the wearer's shirt waist. About three-quarters of an inch from the ends bend the points in, and these points can be sprung into the ends of the spool, which hangs in such a way that it unwinds easily with every move of the crochet hook.

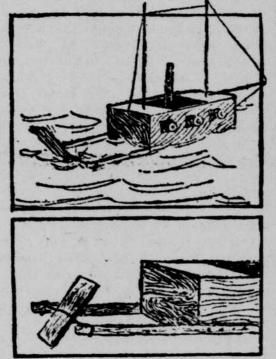
### Cigar Box for a Boat.

A practical vessel, capable of forging through the water a distance of five or six yards after each winding. can be made of a cigar box, the rib of an old umbrella, a rubber band, a candle and a little cord. After these articles have been used in the construction of the boat itself, many additions, such as deck-houses and donkey engines, can be affixed by a lad who is handy with his penknife.

The first thing to be done is to secure a good, strong cigar box and to rip away its lid. Cut two pieces of tiny box will serve as a cabin, and pasteboard, each the width of the box by one-third of its length, and tack these across the front and back of the opening. This makes a fore and after deck. With a hatchet chop from an umbrella rib two masts a foot long, pushing one through the fore and one through the after deck, and pounding both firmly into the bottom of the cigar box. Take what remains of the umbrella rib, say three inches; lay deck, allowing the other half to project; secure it to the pasteboard with sealing wax, and the bowsprit is in

Now the cigar box commences to resemble a ship, and it is time to begin the propeller. For this purpose cut from the cover two strips of wood an inch broad and tack these to the sides of the box just at the bottom. so that five inches stick out at each side of the back of the box. The position of the strips to the box is the position of shafts to a wagon, except that they are behind instead of in front. They must be tacked very strongly. When this is done run a stout rubber band from the end of one shaft to the end of the other. Cut out of what is left of the cigar box top a and a haif wide, and the motive power | cause the understanding between the | of the boat is ready. You have only two performers is that the first perto push the paddle between the sides former, in asking those questions, of the rubber band, midway between names some four-legged object just the shafts, and turn it round from left | before he names the one that the to right until the rubber is twisted company has agreed upon. When, is untwisted, and if the boat is in the name the real object next, because a water the turning will send it ahead. chair has four legs.

crease its likeness to a ship. The to Wisconsin farmers. Opposite methtangles and becomes soiled, the sim- sprit for rigging, and glue a tiny flag tem of ventilation.



Cigar Box Boat.

to the top of each. Cut portholes along the side of the boat, or paint them there with ink. A spool can be made to look like a donkey engine, a the vessel is ready.

### Mind Reading.

It takes two persons, boys or girls, to perform this feat, which is very simple, but nevertheless mystifying to everyone who has seen it.

he cannot hear what goes on. Then activities within the animal, the diges. paid little attention to this matter, the company names some object that tion and assimilation of new foods, the probably because the French people do the absent player is to tell when he

the first performer says:

the name was spoken in so low a tone ly to result sooner or later, that you could not have heard. Now let me ask you: "Was it a book?" "No." "Was it a vase?" "No." "Was

"New, how did the player know tight. When you let go of the paddle | therefore, he asked "Was it a chair?"

## THE BOTTLE CANNON.

you can make a cannon which will the water is. Now you must be pa sociations that will buy stallions for when fishing must the bait or hook shoot a projectile to a quite respectable tient and wait for something to hap the use of the communities. Then all distance without powder of any kind? pen, but if the sun is hot you will not are financially interested and no one Your ammunition in this case is have to wait long. In a few minutes will want to secure a stallion for the water. Think of that! When one you will see the water in the larger sake of competing with the one althe time taken in sharpening it will thinks of firing a cannon, one usually bottle begin to bubble, and then a ready purchased. thinks, too, of fire and smoke as neces- vapor will begin to arise from it. It sary to the discharge; and you use fire in this instance—a fire of such size that one can hardly realize itship what would he fall against?-His oceans and oceans of liquid fire-for you use the sun.

Get two plains white bottles, one a short, flat flask and the other taller and heavier; for instance, an old gin-What is smaller than a gnat's ger ale bottle. Fill the small flask with water and insert in its neck a cork a little large for it, so that it allike a dripping pan?—Because there is most refuses to go in. Hammer this cork in tightly, and be very sure that

Fill one-third of the larger bottle with water and cork it with a cork If a man who is carrying a dozen Drive a forked stick into the ground from the earth, and prop up the What is the weight of the moon tall bottle on this rest, so that it points at an angle of about forty de-

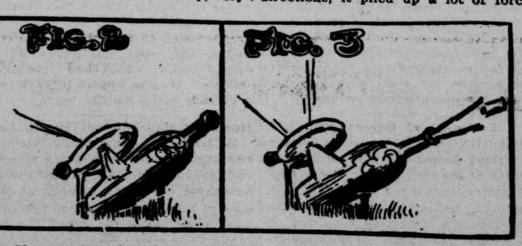
which must be laid across them so upper side of the flask and passing that one edge is higher than the other through it, focused upon the water in



until it fills the bottle.

Now drive two more forked sticks through the air like a bullet, followed

The sun's rays shining upon the and its upper side turned directly tothe larger bottle, had the same effect last two and three years. The suc-



Sporge Land. Within these limits of the larger bottle until this hot spot on the range at home.

ing and the steam escpade, just as it adopted we may expect to have only



Why Stock Need Fresh Air.

Formerly all classes of cattle were considered upon the same general plan as to stabling and care, but to-day the experienced feeder of beef cattle sechoose between outdoor and indoor What remains to be done is only to conditions, as the system may dictate, make the box water-tight and to in- said H. M. Culbertson, in an address of these skeletons make pretty orna- calking the cracks inside the box and herds, for the cows quite closely conthe holes made by the masts with fined, well protected from cold and putty or gum. If neither is handy, storms, yield most returns for food long time after the original investlight a candle and let the tallow drip consumed. This, however, brings to ment has been made, while the profits into the proper places. Run a string our attention the possibilities of dis- from the dairy cow come in continualfrom the mainmast to the foremast, ease, unless these animal quarters are ly and sometimes she pays for herand from the foremast to the bow | well supplied with pure air and a sys. | self in a single year. Under some

the body are dependent upon the cir- they will continue to pay well is eviculation of blood, because it carries denced by the fewness of the men to every extreme and minute part the that go into dairying. In other kinds required elements, in solution, to build of commercial effort the fact of profit and replace worn parts, as nature sug- is enough to draw men into the busigests, at the same time flushing the ness until the trade is crowded. Not system and carrying away worn and so with the dairy cow. The farmer exhausted tissues and compounds poil does not like to be confined to his sonous to the body if permitted to re. farm and will forego the profits for main. Returning to the heart, the the sake of a more enjoyable life. No blood is forced to the lungs, where one will find fault with him for this; about eighteen times each minute a but the fact remains that the profits supply of fresh air finds its way down in the business are assured. Espethe very small air tubes leading to the cially is this the case with farmers air cells, whose walls are composed of living near cities or towns where they extremely delicate tissue or membrane, can deliver the milk themselves and which is crossed and recrossed by countless numbers of tinv blood passages from which this waste product from the body, called carbonic acid, in quantities one hundred times as great as pure air contains, finds its way to the present time the matter of from the blood to these air cells. At the same time the oxygen of pure air | most interest in Germany, where the passes into the blood, and a very im- practice has been inaugurated of freezportant transfer takes place. In about | ing milk in bottles. The men that two minutes every portion of the blood have made a scientific study of the is returned to again unload more process say that the rapidity of cooling the oxygen of pure air, the wonderful preservation of the milk. The freezing invigorator of the system.

pounds live weight, about three pints | ers say that the milk can be brought of blood passes with every heart beat | back to its original consistency only and there are about fifty beats per if it is kept a few days or weeks at minute. This means that great quan. | most. Where it is kept for months One of the performers leaves the titles of blood are being exposed in insoluble compounds are formed that room, and the door is closed so that the lungs for purification, and that the do not redissolve. The French have growth in the young animal, the building of the meaty tissues in the feeder. When the object has been agreed the replacing of worn material in the upon the absent one is recalled, and laboring animal and production of healthy milk in the milk cow, all de-"While you were out of the room I pend upon the circulation of the blood. told the boys and girls here that if If animals are not constantly replenthey would name some object, no mat- ished with pure air and are forced to ter what, you would guess it the first breathe over and over again these imtrial on your return. Did you hear purities, poisonous if taken back into the object named? No, of course you the system, nature cannot do its work, didn't, for the door was closed, and complications arise and disease is like-

## The Good Stallion.

Where an enterprising farmer buys it a chandelier?" "No." "Was it a a good stallion he should be patronchair?" "No." "Was it a flower?" fixed by the other farmers. But in a great many sections no farmer can be found that will invest a large sum paddle four inches long and an inch that it was a flower?" Simply be of money in a first-class stained for a number of reasons. One of these is that he does not feel sure that he will receive the patronage of the other farmers. Another reason is that he knows that if the investment should prove to be a good one some other farmer would want to make it will turn rapidly until the elastic his confederate knew that he would money, too, and would be likely to buy a good horse and establish a competition that would be ruinous. So he concludes to let things remain as they are. This is the strongest factor against getting our farmers to improve their horseflesh. The easiest Do you know that from two bottles | is on the glass near the bottom where | solution seems to be to organize as-

## Action That Stays.

Action in the gait of a horse is to horsemen succeed in educating horses to step correctly, but this education does not stick with a good many horses. Some horsemen shoe their horses heavily in front to get them to become a fixed habit, and the horse when he gets used to the heavy shoes. Some try speeding the horse over soft ground, and to some extent this improves his gait, if it is continued long enough to develop the muscles concerned in that action, but if the speeding is discontinued for a long time the down poles for the horse to step over. Suddenly you hear a noise like a but this, too, produces but a temporand breeding can the action of the horse be permanently improved.

The Cool Curing Idea.

The cool curing of cheese has been a matter that has engrossed the at-Review. conducted in Canada and America will surely exert a powerful influence on | should understand the science of fatthe industry everywhere in the world. | teming fowls, so that he may get the We note that the largest cheese factory in New Zealand and perhaps in frame of the chick, instead of the misthe world has adopted this process | dle man that buys of him with the which is apparently far superior to purpose of fattening for the final marevery other method. In the first place it makes the control of the conditions easy and obviates the necessity of building expensive curing rooms where the temperature can be kept at between sixty and seventy degrees the whole season through. In cool storing it is merely necessary to place the cheese in cold storage and the natural forces in them will do the rest. It is infinitely easier to keep cheese below the freezing point than it is to keep it at any degree higher. Moreover at a low temperature the bacwith a consequent increase in the



Dairy Cows Pay. Leading dairymen declare that cows pay better than any other kind of farm live stock, for the reason that the money is coming in every day. This is apparent to every one that has considered the dairy cow in comparison with the steer. The cow pays better but requires more constant attention, which is the great point against her and will continue to be unless some way is found of extracting her milk by machinery. The price for the beef steer comes in but once and that a conditions a good dairy cow will pay We are told that all the activities of for herself twice over in a year. That

### Frozen Milk in Europe.

get six or seven cents a quart for it.

In Europe a good many experiments are being made with frozen milk. Up shipping frozen milk has created the is evidently not so complete that It is said that in an animal of 1.000 | changes do not go on, for the observnot as a rule use ice extensively. Any one can see the advantages of frozen milk if it can be handled perfectly. It will doubtless be found that the de mands on the transportation companies will be a considerable offset to the advantages of the cold. It would take only a very short time in uniced cars in summer to change the frozen mass in the bottles into a liquid, and the freezing reduces the keeping qual ity of milk, if we may trust popular belief and apparent experience.

## Dry Parchment Paper.

The use of parchment paper has be come quite common with makers of butter whether on the farm or in the creamery. As a usual thing it has been advised to not only wet the parchment paper but to soak it for hours or even days in strong brine It has been implicitly believed that this would prevent its becoming a means of spreading molds which so often become detrimental to the keep ing quality of butter. A professor in Belgium has been making some experiments to determine whether the soaking really does help the parch ment paper to keep the mold away. Butter was wrapped in dry parchment paper and in wet parchment paper For six or seven days there was no difference in the keeping quality of the butter, but after that the butter wrapped in moist paper took on a dis agreeable smell and in time became parchment paper kept eight days long er than the butter wrapped in moist paper. The report of the experiment does not, however, say whether the paper had been moistened in strong beine or antiseptic solution or wheth a large extent inbred. A good many er unsterilized water was used. It the latter was the case the experiment has little or no value.

Formaldehyde Test. pick their knees up, but this does not recommends a new reaction for detect | c. The jacket blouses and is plait- the front. Thus it will be seen that ing the presence of formaldehyde in e: and is caught into the waist line by the box-front corset is not the mode soon falls back into the old ways milk. Place 5 c. c. of milk in a test gidle of green taffeta. Around the and that the smaller, rounder waist tube, add 5 c. c. of a 50 per cent solu n ck and down the front, which is obtained by the use of the new cortion of sulphuric acid, and 5 drops of a booked invisibly, was the same desect. This does not mean the high-1 per cent solution of perchloride of sign. At the top near the neck there busted effect of the old curved corset iron. Shake well and heat to boiling are two long ends of dark blue chif- any more than it does the exaggerat-If formaldehyde is present a violet ken finished with fagoting and lace. ed straight and box-fronted affair, but coloration soon manifests itself and the sleeves are plaited and flared a shape approaching more closely the lasts for 5 or 6 minutes. By this over the elbows and caught into deep perfect and what should be the normal will bubble more and more, and the action disappears. Another way to process the presence of 1 mg. of for vapor will grow thicker and thicker induce an artificial action is to lay maldehyde in a liter of milk may be detected. This reaction may also be applied to any food stuff for detection small pistol shot; the cork flies ary improvement. Only by selecting of this preservative. The substance is distilled and the substances that go over are mixed with a little milk or casein together with the acid and iron salt as above. Under the same conditions salicylic and benzoic acid do not give the same reaction.-N. Y. Produce

Profit in Fattening Poultry. The larmer that raises poultr benefit of the possibilities in the ket. A good many men are now going through the country buying up half-grown birds for the purpose of fattening them. The men that do this realize that the farmer has taken all the risk with the chicks. He has lost many during the first month after the chicks were out of the eggs and is made of batiste embroidered and while they were getting feathers, and trimmed with dotted banding; No. 2 he has lost others later from lice and is made of inserted tucking with predatory animals. By the time the puffed muslin between; No. 3 of sheer packer or middle man gets hold of lawn with motifs and frills of emthem they have passed the danger broidery; No. 4 of all-over embroidery stage and he can take the birds, and with a narrow frill and No. 5 of tuckin less than a month greatly increase ing with motifs of lace and harmontheir weight. It is not wise for a Izing frills. The entire number, howfarmer to let go of half-grown birds ever, are amenable to many varia- ture hat come roses six inches or unless he can get a good price for tions. No. 1 includes a circular her- more in diameter. Full bloom Ameri-

in the value of her annual production lation stock collar. To make any one used on brown velvet hats.



New Ideas in Furs.

trasting fur, and the new fur, yetta, edging for No. 5. which can be embroidered, is also

Moired caracul and baby lamb, being short-haired, will be much seen in description consists of a broad white these coats. Pony skin in black will or colored satin band brought down be another favorite in long coat furs. | into a deep point in front, and adorned into coats as well as muffs, and while about the size of hemp seeds and much less expensive than the sable black ribbon, satin or velvet of baby skin garments, the cost of combining ribbon width, with a large pendant the small pieces into coats renders | bead hanging from the center point. them anything but cheap.

the matching of the stripes will re- and if the sleeve is long and drawn made of whole skins.

The making of these small pieces out with narrow colored ribbon and of fur into garments is done in Ger- black or silver beads, but with less many, where manual labor is much good result, the foundation, however, cheaper than in this country.

Bear, raccoon and fox furs will be much seen in neck pieces, the long nap making them a softening setting for the face.

Flat stoles and pelerines are to be are among the latest shown and are much worn, and in muffs the flat | tasteful and becoming as well as fashshape will be the most fashionable, | ionable. The very pretty model illusthough dealers are trying to get up trated combines pink and white dimsome new-shaped affair for the wear ity with white lawn, the big dots beof exclusives.

Fashions in Velvet. In the broadcloth costumes that are refuse matter and be replenished with regulates to a considerable extent the to share the vogue of velvet, no model seems complete until it shows some touch of this rich and elegant pile, and, since one good turn deserves another, the velvet costumes are showing the touch of the fine broadcloths in pretty nearly all of their trimming schemes. This is chiefly in the gowns for outdoor and informal wear. Vests and revers are usually fashioned in this wise, and there is simply no end to the exquisite embroideries, passementeries, appliques, needlework and such that are used in their embellishment. Here the girl who is clever with her needle can add that touch of originality and individuality to her velvet gown that will go far toward making it a conspicuous success, and when the buttons are made to match then the design is complete. The family button bag will be ransacked this autumn for treasures of long ago, and the more quaint and oldlashioned the buttons the better will they fit in with current and coming

Styles in New Skirts. The new skirts-many of them are veritable old-fashioned models. They positively invite crinoline into their or pour 1 quart of boiling water over folds. Over the hips, however, they are fitted snugly and with great skill. As yet there is no suggestion of pamers, though perhaps the new short pare 7 or 8 large apples and either basque jacket may be a forerunner quarter them or leave them whole .If in disguise of this fashion of other days. It is below the hip-curve that the modish skirts this autumn began powdered sugar and 1 teaspoon of esto show their fullness, and as they near the bottom they become grace- out into a buttered dish and baked fully full and flaring. Of course, there is a reason why they hang in this correct and fascinating fashion. The new light-weight princess hair. them and bake till the apples are very cloth has much to do with it. Some- soft. Serve either hot or cold with times it is used in the skirt proper, sugar and cream. A delicious variaand then again it is sewed in the tion may be made by using equal flounce or flounces of the drop-skirt. parts of apples and fresh or canned rancid. The butter wrapped in dry Heavy cords are another device for quince. giving a full skirt the proper flare at the bottom. Frequently two or three featherbone cords are used in the silk drop-skirt.

## Veilings.

ful gowns. An effective dark blue The new corset differs from the old nun's veiling has a skirt made with a | in that it supports the bust, but does plain yoke coming over the hips and so without raising it, and sharply dethen down into the front breadth to fines the waist, but without prevent-M. Eury (in Bul. Soc. Pharm., 1904) frm a panel. It is built over green ing the straight line at the clasp in cuffs of green silk covered with a figure. braid design in blue.

A Group of Pretty Collars. Ycke-collars make important fea-



of the yoke-collars for a girl of 12 In fur coats for winter wear there | years of age there will be required 1/4 are a number of new shapes in bole- yard of all-over material 18 inches ros, and while the blouse coat in fur | wide with 1/2 yard of any width for will be less worn than last season, the bertha of No. 1; 3 yards of bandstill styles in blouses are also shown. | ing for No. 2; 31/4 yards of insertion The long-skirted Louis XV. and and 21/2 yards of embroidery for No. Louis XVI coats in fur have vests of 3; 21/2 yards of edging for No. 4: 21/4 embroidered cloth, velvet, or a con- yards of beading and 21/2 yards of

### Novel Neckwear.

Pretty neckwear of the dog-collar Sable paws are being worked up with alternate rows of gold beads

It is especially with dresses cut In squirrel skin garments, the heads | more or less low around the throat of the animals will be utilized, and that this sort of neck band is worn. sult in effects quite unlike the furs | tight at the wrist similar bands often adorn it. The same notion is carried always remaining white.

### For Morning Wear.

House jackets made with yokes that extend well over the shoulders ing embroidered and all edges finished with fancy braid; but the design is an



admirable one for all seasons and for all materials in vogue for garments of the sort. To make the jacket for a woman of medium size will be required 41/4 yards of material 27, 4 yards 32 or 2% yards 44 inches wide, with 34 yards 32 inches wide for yoke and cuffs,

## Apple Tapioca.

Soak 34 breakfast cup of tapioca in 1 quart of cold water for a few hours it. Boil in an agate pan until the tapioca is transparent. Stir often and add 1/2 teaspoon of salt. Core and quartered they must be stirred into the tapioca with 1 breakfast cup of sence of lemon and the whole turned for half an hour. If whole the core holes should be filled with sugar and lemon juice. Pour the taploca over

# New Corset Shapes.

The new corset is, of course, of great interest to women, for she who has her corsets made to order must, in a measure, conform to Dame Fash-Veilings of all kinds make very use- ion's mandates along certain lines.

## Recipe for Mixed Pickles.

The ingredients needful for excellent mixed pickles are four large ture; of present styles and serve an | heads of cabbage, one peck of green emittently practical end, inasmuch as | tomatoes, two dozen cucumbers, one they completely transform any waist | dozen onions, one dozen green pepover which they are worn. The group pers. Chop them separately and very illy strated supplies admirable designs | fine. Mix all together, and put in a ar i is replete with suggestion. No. 1 layer of mixture and sprinkle with salt. Let stand all night. Then squeeze perfectly dry with the hands. and cover with cold vinegar. Let it stand twenty-four hours, and squeeze as before and put in jars. Take enough vinegar to cover it and add two pounds sugar, one-half ounce each of cloves, cinnamon, allspice and mace. Let it boil, cabbage and all. till tender. Put in jars and cover closely.

A Singular Fancy. A somewhat odd freak of fashion is the adoption of black taffeta waistbands with colored costumes, even when these are trimmed in color or white. There is then an accompanying black rosette on the side of the corsage, and occasionally also on the sleeves. Such waistbands are invari-

### ably without ends. Roses for Directoire Hats.

For wear on the new directoire picthe, but the others are yokes only, can beauties are used on white hats. either left plain or trimmed with frills, and queer, impossible orange roses. California leads all the other states and to each one is attached the regu- with bird of paradise aigrettes, are