

and always possess a certain smartness



simple, and is adapted to a variety of

New York City.-Russian dresses are, silk of very pale pink has fits silky always attractive worn by little girls lustre deepened by the decorations on bodice and flounce, where the Chanof their own. This one is eminently tilly lace of creamy tinge is richly spangled by a "charging" of deep rosecolored spangles. These paillettes are of three sizes, and the judicious application of the three varieties, used singly or in combination to form rose patterns on the flounce, unite in producing a very beautiful effect. The lightest slinde of pink is a very pale rosepetal tint, and the other paillettes supply the middle tone and a deeply flushed pink.

### Little Ones From London.

Leaves appear to be quite as important from a millinerial point of view as flowers, even though the latter are very much in vogue. Some of the box" turbans are, in fact, covered with velvet leaves in soft shades of green and bordered with different furs. cluster of reses introduced at the back or under the brim representing the only relief.

### Shirred Skirt.

Skirts made full and soft by means of pleats and shirrings grow in popumaterials. As illustrated it is made of larity week by week and promise to blue linen with banding of embroidery, extend their favor for an indefinite but is adapted to all simple childish time. This one is exceptionally grace-

# A Late Design by May Manton.



materials, wool as well as cotton and | ful and attractive, and is well adapted

and is fitted by means of shoulder and of cerise crepe de chine, the graceful under-arm seams. The fulness at the folds providing ample trimming. waist line can be arranged in gathers or left free, confined by the belt only, except those at the centre back being as may be preferred. The sleeves are cut in two sections, the lower sections wide, full at both shoulders and wrists giving the effect of a flounce and being and finished with straight cuffs. The quantity of material required

for the medium size (eight years) is one over each seam, and the fulness at three and seven-eighth yards twenty- the top is arranged in gathers to give seven, three and seven-eighth yards the effect of a shallow yoke. thirty-two, or two and three-eighth The quantity of material required yards forty-four inches wide.

# Much Braiding Done.

Velvet coats are worn with cloth skirts and cloth coats will be worn with velvet skirts. Some of the smartest walking costumes have hip length jackets accompanied by short skirts. On conts of moderate elaborate, ass a great, many braids are used, the designs being repeated on the skirts which accompany them. The combing of braid is one of the marked characteristics of tallor-made suits. Everything from soutache to Hercules is used, as well as fancy galloon. Waved braids are enjoying popularity. Again-the fronts of jackets in cloth are often claborately decorated with revers of velvet, which are in turn elaborately braided.

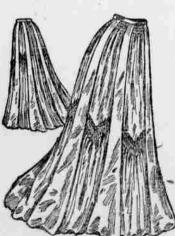
Pink Paillettes. Pink palliettes are among the most twenty-one, thirteen and three-fourth showing of the decorations for a ball yards twenty-seven, or seven and one

Jet With Jeweled Centre.

the centres of let buttons, which vary inch in diameter. These are not for a dewdrop. use on mourning gowns, as the jeweled effect is not in good taste for individnals presumably grieving. A new butevening coats in white or pale colors be accompanied by linen ties. Some of is of tinted horn, ornately carved. The these are very pretty made of cob-web button is about two inches in diameter, linen, and trimmed with frills of real

to all the fashionable, soft materials, The dress consists of fronts and back but, in the case of the model, is made

The skirt is made in nine gores, all shirred to form a heading. The box pleats are separate and are applied,



for the medium size is fifteen yards gown or dancing dress. A "luminous" | half yards forty-four inches wide.

ing delicately from sea-green to pink. Pearls, rhinestones and opals form From the lower part of this circle rises an open flower, flat and in full bloom in size from a quarter of an inch to an with a rhinestone centre to sinculate

Stiff Linen Collars.

Stiff linen collars are to the fore ton which is particularly effective on again. Moreover, it is said, they will and exceedingly flat. It shows a lack. They might easily be made at wreath of fine leaves and blooms, shad-home by a deft-handed girl.

### HOW THEY LOST THEIR HOME. The Innumerable Failings That Affected One Family,

Through the gambling instinct, They let their insurance run out. They bought things that they did not eed because they were cheap.

They did not use good tudgment or ight proportion in their expenditures. They subscribed for everything they ould pay for on the installment plan. Money enough went down in drink and up in smoke to have saved the

The father always intended to get his life insured, but died without doing

They did not realize how easy it is to get into debt and how hard it is to get out.

They tried to do what others expected of them rather than what they could afford.

They thought it small to insist on having an agreement or understanding put in writing.

They could not say "No," and could not afford to tell their friends, "I can not afford it." The sons though they must "sow

their wild cats" as well as other "fellows of their set." The daughters thought it beneath them to work for a living, but were

bound to dress well. They drew their money out of the savings bank to put it into some "wildcat" scheme, and lost it.

They did not do business in a business way because they were dealing with relatives or friends.

The doctrine, "Each for himself and the devil take the hindmost," was, in effect, the family creed.

They never formed the habit of putting in the savings bank money which they did not immediately need.

They did not know that giving full power of attorney to an agent or lawyer put their property at his mercy. They put off payments on everything possible because it would be so much

easier to pay to-morrow than to-day. They signed important papers without reading them or knowing their contents, just because they were asked to

The extravalgance of children who had not been trained to economize or to take care of their pennics swamped the home. Through lack of honest ambition and

a disposition to Interpret too literally the text, "Take no thought for the mor-The mania to make an appearance

beyond their means caused them to mortgage their property and ended in bankruptcy.

They feared that the people with whom they had dealings would think them suspicious if they asked them for receipt for money. When the shoe began to pinch, they

"really did not see where they could retrench." Habit had made luxuries seem necessaries. They ran accounts at the stores instead of paying cash, dld not realize

how rapidly bills were running up and

never knew how they stood. They entertained too expensively and great deal more than they could afford because they wanted people to think they were in good circumstances. The father thought that 'o go on a "spree" now and then was his prerogative as head of the family. After a while he availed himself of his "pre-

rogative" once too often. They let money enough slip through hought there was no danger of losing

their home. Their efforts to force their daughters into the society of those above them. in the hope that they might make "brilliant matches," involved them hopelessly in debt.-Success.

# How Coquelin Got In.

One of the most famous of the Quartler Latin clubs in Paris is the one which is called "The Sub Rosa."

Coquelin, pere, was present one night at the club's weekly feast and applied for membership. Now, the only rules of the "Sub Rosa" men are: "Think much. Write little. Be as silent as you can." The presiding officer, with this last rule in mind, answered the applicant by placing before him a tumbler filled so full of water that another Coquelin understood. The club membership was obviously full,

Over the table was suspended a rose the club emblem. While the glass still stood before him Coquelin broke a petal from the flower and laid it so gently on the water that not a single drop escaped. A silent man could join

and make no trouble. Around the table ran a tipple of smiles and little handelaps and nods of approval, and then, as if of one accord, ail began making brend-halls. Then a cup was passed from hand to hand, and each deposited his "ballot" in itand all were found to be round; not one had been pressed flat in sign of disapproval. So Coquelin joined the Sub Rosa Club.-Warwick James Price, in Street is:

# Missouri Youth's Dilemuin.

A young man in Piatte County is in quandary. He lives on a farm, but has been courting a girl in town. Finally he asked her to marry him. She seemed willing, but said she could never live on a farm. He then proposed moving to town and engaging in some other business, and she said if he was fool enough to do that, she wouldn't have him. He is still figuring.-Smithville (Mo.) Herald.

To provide warm clothing for the Terek and Kuban Cossacks at the front, the Emir of New Rokhara has given £3000 in his own name and £1000 in his son's name.

Give calves a comfortable yard or and if the birds are in a coop notice ben, whether raised by hand or by the the droppings, which should be of a cow. Confined in close quarters, the mixed color. If they are in a coop, floor beneath should be cleaned often and littered abundantly. It is as cruel bright, you will have passed over one as unprofitable to keep them tied in half the points of selection, as health cold, filthy places. Two calves may is the first object. Select those that often be profitably raised on one cow. are heavily feathered and with as Always scald or cook the meal for small combs as possible, as such birds young calves before mingling it with usually stand the cold weather well. any kind of milk or feed, as raw meal and do not take any that are moulting, is very liable to produce scours. Wheat Never buy a cock with the hens, but flour boiled in milk is a wholesome food.

Early Cultivation. The importance of early cultivation of such crops as corn, potatoes and open the soil to the action of both with most dairymen. moisture and air and leave in it the elements of fertility in the best possi- of twenty-five to twenty-eight milch ble condition to be appropriated by the cows, and places them all together. In quaintance said he had been helped mum the labor of caring for them. during all his life on the farm (and he young thing needs nursing." And when floated rough, to prevent slipping. we come to study it, we find this apand growing from the very start. Perhans few have thought that the same conditions apply to all plants grown on the farm.-Home and Farm.

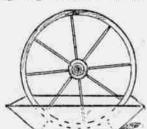
### Chickens Hatched in Bee Hires,

A successful experiment in hatching eggs in a bee hive was related in these olumns some weeks ago by Henry Decker, of Ashtabula County, Ohio, tograph of a hive with a setting of gus all ready for incubation. He writes: "I was transferring a swarm of bees and noticed that the heat was about the same as I had it for my incubator. With a thermometer I found it was the same. That night my wife laquired whether we had not better set nother hen. I said, 'All right,' but that night I put twenty eggs in the top of the hive and said nothing about it, but waited to see what would happen. In nineteen days I took out eighteen chickens. Since that time I have tried it several times and have done as well, and I know that others will succeed in this same way if they should

"I can hatch over bees every egg that is fertile. First, you need an ont-chaff hive. Then stretch a piece of cheesecloth above the bees and lay the eggs on It. Put a cushion on its side and top around the eggs. If any have doubt about the temperature being right for hatching eggs, they can test it for themselves if they have a swarm of bees handy."-American Cultivator.

# Eattle of Spokes.

In excessively dry weather the spokes and taps of wagons and carriages are their fingers to pay the mortgage sev- likely to shrink so that they will rattle. eral times over, but because the date A good way to overcome this trouble of payment was so far away, they is to go over the wheel and tighten all bolts, then make a water-tight trough large enough so that the wheel



may be set upright in it; tals trough should be about six inches deep. Then buy a gallon of linseed oil and while boiling hot pour it in the trough, set the wheel in it, rolling it around slowly so that the crevices will take in the oil and then, with a brush, go over, with drop would have caused it to run over. | the oil, all portions which are not covered while the wheel is standing in the tub. Not only will the rattle be stopped, but the wheel will last a great deal longer under this treatment. The illustration shows the form of a trough which is best for the purpose.--Indianapolls News.

# Look to the Details.

When considering the possibilities of oss from any source always give yourself the advantage of a doubt. That is if there is something to be done to the poultry house for the comfort of the fowls, and which you may suppose it not absolutely necessary, the better plan is to do it and take no risks. If you desire to add more hens to your flock and know nothing of their breeding or freedom from disease, be governed by the doubt and do not buy them unknowingly, as you may destroy your entire tlock by a single nilstake. Hundreds of poultrymen fall because of overlooking the apparently unimport ant details, which are the key to suc-When you wish to add to your stock be careful to select from wellknown yards, as you may easily bring both lice and disease into your flocks. To examine the hens, first look at the combs, which should be a bright scarlet red, thus indicating health. The legs come next, and should be free from scales or scurf, and clean in every respect. If the wings are cut, you may safely conclude they are good. It is supposed that the average depth depot." The local paper adds that the son's Columbia University football fivers, and if the males have long of the sand in the deserts of Africa is indy jumped and yelled murder as hard team, and intercollegiate long jumps. spurs you may know they are aged. from thirty to forty feet

move about quickly, and the combs are send off for a pure bred cock of the breed your prefer, and thus secure uniformity in the chicks.

Farm Dairy Barn. A circular barn seventy-two feet in some others, is another thing that diameter, which is planned with special should be investigated by farmers. The reference to the needs of dairy farmbest corn growers I have ever known ers, where a few head of work horses began the cultivation of the fields be- can be kept, along with the feed, the fore the corn was up. It takes several wagons, the milk room, space for a few stirrings of the soil to produce the nursing cows and calves; at same time fine tilth which will not only enable keep the dairy herd pretty well septhe rootlets to penetrate the soil and arated from the balance of the stock. take up the plant food, but will also which seems to be a desired feature

This arrangement provides for a herd plants. A wise old farmer of my ac- such a way as to reduce to the mini-

The floor should be of cement con was eighty years old) by a remark he erote, with gutter, the floor to extend heard when a boy, which was, "Every to all parts of the building and be

This barn has a floor capacity of a plies both to plants and animals. Any little over 4070 feet and equals a recone experienced in caring for stock tangular barn of fifty-one by eighty knows that a stunted animal never feet in size, yet does not require anymakes as valuable and profitable re- thing near as much material to conturns as one that has been kept thrifty struct as a barn fifty by seventy feet

built in the old way. By using one of the new trolley feed and litter carriers for distributing feed and removing refuse, it is possible to reduce this barn to sixty-cight feet and still less), provided it was not desinable to keep horses in the same building with the cows. If one had a separate building for nursing cows and calves, this would make another By request, Mr. Decker sends us a pho- wide difference. The cow stalls in this barn are on an average of forty-two inches in clear, which is certainly ample in this peculiar shape.

The sile should extend into the ground at least six feet and as high as the blower or carrier was capable of carrying the silage, which is usually about thirty-six to forty feet; this would give a capacity of about 100

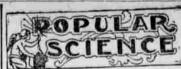
The hay capacity could be made to suit each individual case, from 150 to 250 tons, by increasing or diminishing the height of one mow story.

As these circular barns have been described repeatedly in the Indiana Farmer, and are getting to be very ommon, it will not be necessary to go nto any further description of their dvantages or the manner of constructing.-Benton Steele, in Indiana Farmer.

### Habits and Peculiarities of Fowls. While much ridicale is east on those farmers who allow their birds to

weather storms in the tree tops, yet a

much greater loss prevails every year from too much food during some seasons of the year. A flock soon begins to learn habits, and can be taught to ome at a certain call, or to some partenlar place. A hen that has become familiar with a particular poultry house, or roosting place, cannot easily be induced to change quarters. Fowls are creatures of habit in the strictest sense, and when once they form a limbit, such as egg-eating, feather-pulling, or eating to excess, they will continue the faults as long as they have opportunities for so doing. The farmer who begins to feed his flock at regular hours will find his hens always at their posts on time, and if he caters o their whims, by throwing down a ittle grain every time he goes where they are, he will soon discover that they will run to him whenever he appears, as if they had not been fed for a week. They will act as if always bungry, and this action will be construed by the farmer as something carnest, for he will give them more food because they have indicated that hey desire it, while at the same time he limbit is being more strongly inrenched and the hens will cease searching for food and will wait for him to appear. It is all kindness to do this on the part of the farmer, but his kindness is really an injury, for the nens will not attempt to scratch and exercise, soon become excessively fat, and eggs will then be scarce. It is very important to avoid making the hens fat if eggs are desired, and if they are to keep in good condition they should have plenty of exercise and be eally hungry when they demand food. Phose who give the flocks good treatment also believe that the hers should have all their wants supplied and they therefore provide a great variety of nearly everything the fawls will accept, especially if the birds are confined in yards and cannot be allowed outside, which method induces them to three-quarters of an hour they held : ent even more than they would if ilm ited in variety, but as grain is more easily procured and fed than any other It is used lavishly, and the hens will secome ldle, indolent, sluggish, very fat and unprofitable. The point to observe is never to overfeed. Always have them rather hungry than to give too much. Never feed so as to have food left over and keep in view th fact that when the hens are not laying they will then require less food, while in the summer season their wants are very few compared with winter.



in the Lapland Alps-one at 3500 feet feet on the Portitjokho-have been in-Stockholm, and records, including falls tervals. It is necessary to wind the clockwork and replace the paper registering cylinders only once a year.

Experiments have been carried out by the fire brigade authorities of Manchester, England, with a new type of helmet. It is especially designed o facilitate the penetration of dense masses of smoke. The helmet is equipped with incandescent electric lamps, while an air current is directed upon the eyes and nostrils to protect them from smoke. The equipment is completed with a telephone apparatus, so that the fireman when he enters a building can always maintain com munication with the force outside, and if necessary summon assistance.

To determine the number of fish in the sen and how they locate their settlements are obviously problems not easy to settle. The study has been be gun for the benefit of the fisheries in the Irish Sea. The first experiments are made to learn the extent and na ture of the migrations of soles and plaice, and how great an effect fishing has in reducing the marine life over a given section of the sea. About one thousand fishes-mostly plaice and soles-are returned to the water after being marked with brass labels beld by silver wire. Rewards are offered for the marked fishes that may be captured-particulars concerning location, etc., to be given-and the investigation commission expects to hear again from about twenty-five per cent, of these specimens.

Major George O. Squires, of the United States Signal Corps, has, ac cording to the San Francisco correspondent for the New York World reached by his series of experiments. the original conclusion that living veg etable organisms may be used as part of a circuit for electrical oscilla tions, which in turn suggests the pos sibility of using living trees as substitutes for masts and towers in the operation of wireless telegraphy. To use a tree instead of a mast, a balloon or a kite for wireless telegraphy it is only necessary, according to Major Squires, to drive two ordinary iron nails into the tree, one near its base and the other where the main branches of the tree divert from the trunk, and to connec the receiving apparatus between the two nails. With this simple arrange ment the messages from a distant wire less station are read by means of a telephone.

In a paper published in Physikalische Zeitschrift, C. Liebenow calcu lates that the presence of 1-5000 of miligram of radium per cubic metro distributed uniformly throughout the earth's volume would be sufficient to compensate for the loss of heat which is caused by conduction through the crust, and thus to maintain the earth's interior at a constant temperature, The concentration which is here as- Milch cows, each. sumed is corsiderably less than that netually observed by Messrs. Elsier and Geitel in various kinds of natural earths, but it may perhaps be assumed that the proportion of radium is greatthat the proportion of radium is greater in the crust of the earth than at the Interior. In any case, the need be comes apparent of making allowance in all calculations dealing with the earth's rate of cooling, for the remarkable internal effects of radio-active substances.

# The Brakeman's Orders.

A woman who was waiting for a train in Humboldt recently had a bad care. A freight train was backing up is she stood on the platform and one of the brakemen called to the other; Jump onto her when she comes by run her down beyond the elevator and cut her in two and head end up to the

Lapland has a weather service of sutomatic apparatus. At two stations on Sahkok Mountain, and one at 6000 stalled the registering apparatus devised by Professor Axel Hamberg, of of snow and rain and the direction and velocity of the wind, are kept with no human intervention except at long in-

A Second Wesley, Cardiff, South Wales, has published broad the tale of a new evangells Evans Roberts by name, who, from a common collier, has suddenly leaped into fame as almost a second Wesley He draws vast throngs to hear him, and not only do his own words thrill and five his heavers, but he seems to possess the power of conferring upon them the gift of eloquent speech. Old men and maldens, young men and even children, rise and give testimony to the spiritual change he has worked in their lives. This rustic divine preaches the gospel of Joy. He smiles and laughs in the pulpit, and his services in their gay and festive character are in marked contrast to the familiar lugubriousness of our own camp meet lags, with their weeping mourners and their overpowering sense of sin. It is said that at many of the factories in South Wales the hands have stopped work to hold peayer meetings, and the owners complain that they are in cor segmence but to serious loss. At onof the large tin plate factories, when the horn sounded the other morning the men all dropped their tools, and to prayer meeting, while the machiners stood still. They prayed for the mana ger's soul, but he replied that he preroad their work to their prayers .-Harper's Weekly.

as she could.-Kansas City Star.

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1	Grain, Flour and Feed.	
	Wheat—No. 2 red.         \$ 1.08           Rye—No. 2         99           Corn—No. 2 yellow, ear.         52           No. 2 yellow, shelled.         50           Mixed ear.         48           Oats—No. 2 white.         35           No. 3 white.         34           Flour—Winter patent.         5.80           Fancy stratght winters.         5.50           Hay—No. 1 Timothy.         12.75           Clover No. 1         12.75           Fred—No. 1 white mid. ton.         22.53           Brown middlings.         19.50           Bran, buik.         20.50           Straw—Wheat.         8.90           Oat.         8.91	1 0 9 5 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
e l	Dairy Products.	
1	Butter-Eigin creamery	3 3 3 1
1	Poultry, Etc.	
	Hens—per 1b	1
	Fruits and Vegetables.	
	Apples bbl 25) Potatoes—Fancy white per bu 50	40

### BALTIMORE.

ggs..... gutter—Obio creamery......

# PHILADELPHIA.

Flour-Winter Patent......\$ iggs-Pennsylvania firsts......

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# Prime 1200 to 1400 lbs 5 15 Meditum 1200 to 1200 lbs 4 85 Tidy 1605 to 1150 4 30 Butcher, 900 to 1100 lbs 300 Common to fair 200 Oxen, common to fat 276 Common to good fat bulls and cows 250 Milch cows each

Hogs.

# 4 50 3 76 3 25 tage....

od to choice. imon to fair..... Lambs. Calves.

# SPORTING BREVITIES.

Red Wing won the live bird shoot of the Miami (Fla.) Gun Club. The Panama Park race track was spened in New Orleans, La. The annual meeting of the United

States Golf Association was held in New York City. The Westminster Kennel Club's twenty-ninth exhibition was held in

New York City Irving School won the championship the New York Interscholastic

Hockey League. The American Automobile Associaion decided on an aggressive policy in

the control of automobile racing. Six amateurs and four professionals qualified for the international golf tournament at Mexico City, Mexico. By the agreement of the American

Baseball League to the new rules a

world's baseball championship series is assured. Edward Wenrick, a jockey, fourteen years old, was killed as the result of a fall received while riding in a race at

Hot Springs, Ark. The first ski club has been organized in Switzerland, in the valley of the Lac de Joux. It numbers already more

than 100 members. At a meeting of the Jockey Club the words "New York Jorkey Club and the Monmouth Park Association" were

dropped from Rule 1. Mr. Edmund Randolph's auxiliary yacht Apache, entered for the German Emperor's transatlantic race, will be equipped with the Marconi wireless.

The Yacht Racing Association of Long Island Sound has adopted the new rules for rating measurement approved at the conference of the yacht chibs.

R. S. Stangland, captain of last seachampion, has been ordered to abandon all participation in athletics,