OF INTEREST TO FARMERS

BEST WAY TO KEEP CUT FLOWERS FRESH

Get Them Early in Morning-Plenty of Clean Cool Water Have Humidity High

"Plants live by breathing, or as the botanists say, by transpiration, or exhalation thru the tissues, and keeping this process as nearly nor-mal as possible prolongs the life of cut flowers," says Prof. A. H. Nehr-ling of Cornell.
"In cutting flowers from plants

mal as possible proposed the life of the cut flowers," says Prof. A. H. Nehrling of Cornell.

"In cutting flowers from plants, choose healthy ones and cut them with a clear clean slant just above a node or joint. Early morning is the best time to cut flowers, according to Prof. Nehring, begause the whole plant is then most rigid and fresh.

UE

ing to Froi. Nearing, because the whole plant is then meet rigid and fresh.

"After removing the flowers from plants, per them to pienty of clean cool water. Strip foliage from the lower size to avoid congestion and disagreeable decay in the container. Deep roomy vases are best. High narrow ones are too easily crowded. Low shallow dishes do not hold enough water. When blocks are used, wire ones are best for freedom of stems. The new wire block with flexible prongs is very good if the flowers are placed carefully to avoid mangling the stems.

"Abnormal transpiration is caused by placing flowers in an overheated room with dry air. Keeping a dish of water on the radiator remedies this. Draughts, too, are dangerous for flowers.

"Gas, especially illuminating gas."

"Gas, especially illuminating gas, is fatal to cut flowers. Carnations wilt when there is no more than one-millionth part of gas in the atmos-

"Salt and other chemicals have been found to have no value from the scientific standpoint in keeping flowers fresh. They keep the water fresh to some extent, however. Fresh

Iresa to some extent, however. Fresh water, a cool temperature, and no congestion of the cells at the cut end of the stems are the primary requisites in keeping flowers fresh.

"To revive wilted flowers, clip the stems while under water, then stand them in a cool place. Woody stems should be slit up three or four inches when placed in water."

TOMATOES EÁSIEST OF ALL VEGETABLES TO CAN AT HOME

The acid that gives tomatoes their The acid that gives tomatoes their appetizing flavor also makes them the easiest of all vegetables to canat home. Like fruits, they can be processed at the temperature of boiling water, whereas corn, beans and the other nonacid vegetables must be processed under pressure at must be processed under pressure at temperatures higher than 212 degrees F. Even tomatoes, however, cannot be put up "any old way." We give the following directions for home canning tomatoes, and cautions the housewife to watch every step so that the product will be fine-flavored and

the product will be fine-flavored and wholesome:
Select firm, ripe tomatoes of medium size and uniform shape. Do not use tomatoes which are verripe or parts of which are spotted or decayed. Put into trays or shallow layers in wire baskets and dip in boiling water for about a minute, according to ripeness. Remove and plunge quickly into cold water for an instant. Drain at once and core and peel promptly. Pack into jars or cans as closely as possible. For home use fill with a thick tomatos sauce or with the juice of other tomatoes; but if the tomatoes are to be sold under Federal regulations add only the juice which drains from them during peeling and trimming. Season with 1 teaspoon of salt per quart. Process quart and pint glass jars for 45 minutes in boiling water and No. 2 and No. 3 tin cans for 35 minutes.

Brief directions and time tables for the home canning of all fruits and vegetables are given in Miscellaneous Circular 24, which can be obtained free from the United States Department of Agriculture, Washington, D. C.

Agrigraphs

Is your garden ready for the first frost?

The way farm manure is handled determines its value. Get it on the land before the best part of its ferland before one stillity leaches out.

How many colts have you seen on New York State farms during the past few years? Indications point to high prices for horses during the next decade.

One farmer cut four seven-foot posts from black locust that had been planted only eighteen years. Locust will help solves the fencepost probwill help solves the fencepoolem now that chestnut is gone.

Silo-filling time is here, and the state college of agriculture at Ithaca has a bulletin on silos and silage production and feeding. A post card addressed to the college will bring it.

The best shepherds know they must keep np with their business, and that's why so many of them take the correspondence course in sheep and wool production from the state college of griculture at Ithera. The course is free, and the college invites inquiries.

ANIMAL DISEASE COST MILLIONS EVERY YEAR

Can be Prevented by Care on Part of Owner and Prompt Attention From Veterinarian.

"Diseases cause the greatest losses in animal husbandry," said Dr. V. A. Moore in a talk at the New York State College of Agriculture at Ithaca. "For that reason their control is of much importance."

Dr. Moore divides the diseases that affect domesticated animals into three groupe, epizootie, infectious and sporadic. "The epizootie diseases, such as pleuro-pneumonia and foot and mouth disease, are better known to the public than are the others at the present time, but the losses from them are smaller than those from other diseases. The epizootic diseases are usually acute, highly infectious, and spread very rapidly.

"The infectious diseases The epizootic diseases are usually acute, highly infectious, and spread very rapidly.

"The infectious diseases which of ten take on epizootic form are hog cholera, anthrax, Texas fever, rabies, and several poultry diseases. The present knowledge of the nature of these maladies enables live stock sanitary officials and veterinarians to keep them under control. Infectious abortion in cattle and tuberculosis are very destructive and their prevention would save millions annually.

"The sporadic diseases cause the heaviest losses to live stock owners.

annually.

"The sporadic diseases cause the heaviest losses to live stock owners. They are caused by improper care, improper food, mechanical injuries, poisons, general infections, and parasitisms. Care and prompt attention by competent veterinarians will minimize them. In the prevention of sporadic and infectious diseases the owner has much responsibility."

HOT PACK CORN FOR SUCCESSFUL HOME CANNING

In canning a starchy, nonacid veg

SUCCESSFUL HOME CANNING

The canning a starchy, nonacid vegetable like sweet corn, it is necessary to watch every step to insure a safe, appetizing product. Success is not just a matter of luck. Behind every jar of home-canned food that keeps or spoils there is a reason. The following directions for home canning sweet corn are based on all the facts we can obtain:

Corn for canning should be gathered about 17 to 25 days after silk; ing, the exact time depending upon variety and season. Shuck, silk and clean carefully. Cut from the cobwithout precooking. Add half as much boiling water as corn by weight and heat to boiling, add one teaspoon of selt and two teaspoons of sugar to each quart, and fill boiling hot containers. Process immediately at 15 pounds pressure, or 250 degrees F., quart glass jars for 80 minutes, pint glass jars for 75 minutes, and No. 2 tin cans for 70 minutes. Corn should not be canned in No. 3 tin cans because of the difficulty of heat penetration.

Around Our House

Are glass jars for 80 minutes, and No. 2 tin cans for 70 minutes, and No. 2 t

with seeming ungraciousness, grown farther and farther from them. An occasional reversion to outdoor life is a good tonic, and no one can better take advantage of this enjoyable specific than people living in the country. Supper in the woods or by the banks of a stream can always be planned, and autumn, with its crisp evenings, makes a crackling fire all the more enjoyable. Corn roasts, marshmallow roasts, steak frys—all suggest more fun than ever was possible around any groaning board spread indoors, howsoever it might complain. Elaborate preparations are generally a drawback rather than a help—they spoil part of the fun for at least one person, the one who makes the preparations, and an appropriate watchword for all such affairs could be "Many hands make light work." Anyway, let's picnic more.

Homespun Yarn

Tender young carrots may be pickled in the same way that beets pickled in the

"How to use apples as food" is a timely free bulletin from the state college of agriculture at Ithaca: Just ask for a copy.

Jars which will not seal perfectly in canning vegetables or fruits may

Sallie's Jemptations ()DY CLOST John)

SALLIE—Beautiful and vivacious leader of the debutante set.

ANNE CODDINGTON—Who had gone to school with Sallie and was her best friend until she made up her mind to marry.

CURTISS WRIGHT—A brilliant young architect who has achiéved an international reputation. He disapproves of the "jazz" type.

TED BILLINGS—Whose main objective in life is arranging "petting parties" with pretty girls.

ELLIE MITCHELL—Whose finishing-school education has taught her the latest and most effective, if unconventional, methods of combating ennul.

WARREN FISHER—A golding his wife.

MARJORIE and EOB CHENOWETH—Of the married set and Sallie's staught friends.

Anne Spurns Sallie's Suggestion.

Anne was the center of a gay direction of the doorway—beyond at the far end of the room. She was drinking the "joy water" that had been elaborately spiked. Each time it was offered to me, I refused. The regularity of the ilfe I had been living had changed my perspective and made me see, the danger of drinking.

Then too, during those days of used to taking anything and the sorting scene.

danger of drinking.

Then too, during those days of abstinence, I had learned how pleasant it was to awake with a song on my lips from sheer bodily health, eager to begin the routine of the day without any of the dailt aches. But what on earth had happened to Anne? She was partaking freely of the punch and complimenting the "kick" which she declared in loud tones, she enjoyed.

"kick" which she declared in loud tones, she enjoyed.

My thoughts raced back to a year ago, and I wondered how it was that Just by living, the viewpoint of two persons could have been so changed. It was evidently due to the experiences thru which we had passed. With me, the result was that I regarded life thru more serious eyes while Anne had apparently been left with the desire to throw discretion to the four winds and taste of a gay career.

be used for pickles or other foods that do not require sealing.

Uncle Ab says the man who is willing to do a piece of work already has it half done.

Aunt Ada's Axions: Even the a proverbial read may be paved with good intentions, any intention may be fulfilled at any time.

After you have read your magazines, some neighbor who does not get them might appreciate a chance to read them. Or they may not take the same magazines and an exchange could be made.

White felt has may be cleaned with a mixture of four parts of cornmeal to one part each of salt and flour by volume. Rub this into the surface of the hat, let it stand overnight, and remove it with a clean brush.

INSURANCE

OF ALL KINDS

SADLER & FARLEY Wellsville Agency

that little movement I had grown to know and love so well, "the thing I am most andous to know is just this—may I have a dance?"

"I'm sorry, but I'm afraid you can't. You see I haven't finished with the fat and forty Directors. I'm only half thru the struggle now," I sighed extravagantly, "but one MUST be brave?" I tried to be in-lise found in us an easy mark. When

"That was splendid of you," Curtiss began. Then he had heard the words that had passed with Anne during the exciting scene.

"No, no," I brushed the compliment aside, "it's just that she isn't used to taking anything and even a little would go to her head."

I don't know why I apoligized for Anne except that the suffering I had endured had given me the desire to protect any girl from the heart ache of being gossiped about.

"Be that as it may," Curtiss made an impatient gesture with his hand we enatted congeniany for a new moments.

"I was wondering if it would be asking too much for the family if I, too, begged for a dance?" he examined my card.

"Must be a whale of a Board of Directors," he teasingly declared. "Look Curtiss, do these sound like dignified and elderly officers of a club to you?" and he began calling off the names written opposite each fox trot and waltz. Most of them were of younger men.

Paul Ellis claimed me and before Curtiss could answer, we were off.

(To be continued.)

this—may I have a dance?"

"I'm sorry, but I'm afraid you can't. You see I haven't finished with the fat and forty Directors. I'm only half thru'the struggle now," I sighed extravagantly, "but one different and my voice sounded light.

"And then, may I?" He was very much in earnest now it seemed.

"I'm afraid you're asking me because I was more or less forced on you," I laughingly replied as I referred to the act that I had almost been pushed into his arms by Anne.

"I'll prove my search for you by my brother here before that even occurred," he affirmed.

Then he presented his brother who had the perfect manner of an officer and a gentleman. I admired his straight carriage and clean-cut physique. Not at all, thought I, the sort of man who would indulge in gossip unless he had some good reason for telling the same.

We chatted congenially for a few moments.

We chatted congenially for a few moments.

"I was wondering if it would be asking too much for the family if I, too, begged for a dance?" he examined my card.

"Must be a whale of a Board of Directors," he teasingly declared.

"Look Curtiss, do these sound like dignified and elderly officers of a club to you?" and he began calling Put the covers on a bed, tuck them

Put the covers on a bed, tuck them in, and completely finish one side before starting to make the other side. The second side can be finished easily, and thus the bed is made with only one trip instead of six or seven around it.

THE POPULAR NEW COLORS

Hart Schaffner & Marx Clothes for Fall



They were originated for Hart, Schaffner & Marx in Britain and are a sensation there now. The color is taken from the bracken, a fern that turns to a rich brown in the Fall.

THERE ARE MANY SHADES

Grouse brown, wood brown, pheasant hues, Scotch bramble and peat. And you find them in many weaves: 'Barleycorn, Glenurquhart plaids, dusted patterns, geometrical designs. Also in cheviots and tweeds.

There are beetroot shades, too; crown colors; bottle and Antwerp blues, granite grays and scores of other new things-color is the style

Come in and let us show you. SUITS and TOPCOATS FROM \$18 UP



Star (lothing House Main at Church, Hornell, N. Y.

