Sure Relief o Orchard. BELLANS INDIGESTION 25 CENTS 6 BELLANS Hot water Sure Relief FOR INDIGESTION 25¢ and 75¢ Pkg's. Sold Everywhere

War and the Profiteer Mrs. Rese Pastor Phelps-Stokes

said at a tea in New York: "War is hideous, and the world realizes it at last. The only man who sees beauty in war nowadays is the

profiteer. "It's like the chap that stood on the promenade deck and gazed with tear-dimmed eyes at a school of spout-

ing whales. "'Ah,' he said, 'ain't that beauti-

ful, though!' "'Curious, perhaps,' said a Bostonian. 'Hardly beautiful.'

"It's beautiful to me' sobbed the other man, 'for I'm a plumber, I am, and these spouts remind me irresistibly of a magnificent line of busted water pipes."

Don't Fuss With Mustard Plasters! Musterole Works Without the

Blister-Easier, Quicker Don't mix a mess of mustard, flour

and water when you can relieve pain, soreness or stiffness with a little clean, white Musterole.

Musterole is made of pure oil of mustard and other helpful ingredients, in the form of a white ointment. It takes the place of mustard plasters, and will not blister.

Musterole usually gives prompt relief from sore throat, bronchitis, tonsillitis, croup, stiff neck, asthma, neuralgia, headache, congestion, pleurisy, rheumatism, lumbago, pains and aches of the back or joints, sprains, sore muscles, bruises, chilblains, frosted feet, colds of the chest (it may prevent pneumonia).





MUDDY, OILY SKIN quickly improved and usually

cleared entirely if properly treated with





For every stomach and intestinal ill. This good old-fashloned herb home remedy for constipation, stomach ills and other derangements of the sys-

tem so prevalent these days is in even greater favor as a family medicine than in your grandmother's day.

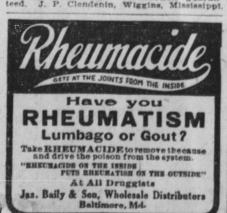
Be Quick-Be Sure

Get the right remedy—the best men know. So quick, so sure that millions now employ it.

The utmost in a laxative. Bromide Quinine in ideal form. Colds stop in 24 hours, La Grippe in 3 days. The system is cleaned and toned. Nothing compares with Hill's.



FLORIDA LOTS FOR SALE-Have several within thirty minutes of Jacksonville at \$100 each; \$16 cash, \$10 monthly. Full particulars write L. A. Farmer, Dothan, Ala. Farms Wanted by cash buyers. Describe fully, state lowest price. E. L. Thompson, 240 Grav Bldg. West Lafayette, Ohio. MONEY MAKER—83 Acres on Concrete pike near, W.B.& A.; timber; 20 acres clear; tobacco country; cord wood will pay for place; sand and gravel bank on stream; ideal for concrete block plant; spring; \$80 per acre. F. Conrad Stoll, Brooklyn Sta., Balto., Md. LARGE PAPER SHELL PECANS—Two ibs. and over delivered anywhere, Parcel Post or Express, 60c ib. Satisfaction guaran-teed. J. P. Clendenin, Wiggins, Mississippi.



W. N. U., BALTIMORE, NO. 3--1926

CONTROL OF TWIG BORER BY SPRAY

One of the most destructive peach ests is the peach twig borer. Prunes, nectarines, apricots and ears are also injured.

The adult moth is dark gray in color, with forewings expanding about one-half inch and marked with darker spots. The full-grown larva is about one-half inch long, of a dull reddish-brown color with dark brown or blackish head.

The insect passes the winter as a

bark at the crotches of the limbs. news." Early in the spring, as the foliage is putting out, the larvae begin to leave their burrows and attack the tender shoots, boring into and down the pith. the galleries ranging from about onethird inch to one and one-half inches in length. The shoot injured soon wilts and dies. Many shoots may be attacked by a single larva, which is thus capable of doing considerable harm during the summer. There are two or more generations in a year. The larva may enter the peach at the stem end, and bore into the pit, the seed of which it seems to prefer, usually causing the stone to split, as the fruit ripens; or, simply the flesh may be tunneled, depending on whether or not the stone is hard when the fruit is attacked.

In late summer, the young larvae from the eggs of the last generation of moths construct their hibernation cells in the soft tissue of the crotches of limbs, where they remain until the following spring, thus spending some six months in this condition.

This pest may be controlled by spraying with dormant lime-sulphur sprays after the buds have swollen in the spring. Spraying during the winter with kerosene or distillate-oil emulsion is used by some with good success.

The larvae are readily killed by arsenate of lead at the rate of four pounds to two hundred gallons of water, when applied just as the buds are beginning to open.-W. P. Yetter, Jr., Deputy State Entomologist, Colorado Agricultural College.

Protecting Young Trees

From Rabbits and Mice Cylinders of woven wire netting are among the best mechanical contrivances for protecting young trees from rabbits. Poultry netting of one-inch h made of No. 20 galvanized wire is recommended. Rolls 18 inches wide may be used for cottontails, and the material cut into one-foot lengths. One of the sections is rolled into cylindrical shape about the trunk of each tree and fastened at several places by bending and twisting the projecting ends of wire.

Guards should be left on the trunks as long as the trees require protection. They may be adopted to protection from both meadow mice and rabbits by using wire of finer mesh and by pressing the lower edges into, the

ground. Veneer and other forms of wooden protectors are popular and have several advantages when used for cottontail rabbits. When left permanently upon the trees, however, they furnish retreats for insect pests. The labor of removing and replacing them is considerable, but they have the advantage, when pressed well into the soil. of protecting the trees from both mice and rabbits.

Spray for Currants

.To control aphids on currants prepare a spray by dissolving a one-inch cube of laundry soap in a gallon of water in which is mixed a teaspoonful of 40 per cent nicotine sulphate. Apply this as soon as the leaves are unfolded and see that the undersides of all the leaves are thoroughly wet with the spray. Do not wait until the current leaves start cufling and turning red before you think they should be sprayed. Apply the spray early and then again in about ten days or two

Horticulture Hints ------

Apples are loaded with sunshine and cheer.

Apple, king of fruits, nature's richest gift, better than medicine.

Answering a query about setting peach trees in the fall, we will say, that we would not do it. Apple and pear trees may be set in the fall, but all stone fruits are best set in the spring.

You can trim apple trees any time after the leaves fall, and do it safely.

If the orchard has been in weeds, grass or cover crop that was killed by frost the preceding fall, early in April is a good time to give it a thorough plowing. This will put the soil in good tilth for cultivation in the summer and so make available for the trees the elements of plant food which the soil may contain. Orchard trees make their principal growth and demand on the soil for both water and plant food during May and June.

Marketing Aids Used by Farmer

Good Evidence That Better Business Methods Arc Being Employed.

(Prepared by the United States Department of Agriculture.) There is every evidence that farmers generally are using better business methods in handling and marketing their products, the bureau of agricultural economics points out in its annual report to the secretary of agriculture. "This is shown," says the report, "in the manner in which farmers have rebuilt their business from the depression of five years ago. It is shown, also, by the steadily increasing call for information on standardization and inspection of farm products, very small krva in silk-lined cells or farm management, credit facilities, burrows in the spongy tissue of the and both domestic and foreign market

Is a Service Bureau.

The bureau is organized to obtain by research and investigation facts on practically all phases of the economics of agriculture from problems in farm management to the final distribution of agricultural products to consumers. It is essentially a service bureau to give farmers the best available inforruntion on these subjects.

Federal standards are now in use for 32 leading fruits and vegetables, 8 grains, 7 varieties of hay, cotton, wool, tobacco, butter and eggs, and for a number of classes of live stock and dressed meats. The American cotton standards are now used throughout the world, and the bureau is endeavoring to effect similar uniform standards for wool.

Market news reports on shipments, supplies and prices of farm products in the leading market centers are used by farmers everywhere, a nation-wide service on collecting and disseminating this news by telegraph and radio having been organized. The bureau operates the largest government leased wire circuit in the world in connection with this service.

Much Help to Farmer.

Facts provided farmers on the outlook for specific farm crops, it is considered, have done much to enable Cultivation of Alfalfa them to plan their operations. The pig surveys by the bureau have been used widely in an effort to reduce the ups and downs in the hog industry.

"Special effort is made in the marketing work of the bureau to determine the kinds, quality and quantity of products which are and which should be offered for sale. In the process of distribution questions of standardization, packing, assembling, transporting, warehousing, financing, and finally of retailing all call for special studies and services.

"Without broad information gard to general economic conditions, the farmer is not able to meet the changing conditions in domestic and world markets. Hence the need of closely co-ordinating the facts of national and world production, movements and prices for the purpose of providing a basis upon which farmers may plan their programs of work."

Alfalfa Proven Success

Alfalfa is no longer an experiment; it is a proven success. With alfalfa the dairyman has good financial possibilities, but without it the future holds but little hope. Few as yet really appreciate alfalfa or they would be growing a larger acreage of it. Alfalfa yields twice the tonnage of other hays and several times the amount of protein. Rightly handled it does not need to be seeded nearly as often. In total feeding value it is surpassed only in yield by corn silage and the

as Protein for Cows

balances the other. They are by far our most profitable crops, although sweet clover pasture and corn for husking are likewise profitable. Alfalfa will do well on any good corn soil that is well drained and supplied with lime. Land manured for corn the previous year is preferable. Fall plowing insures a firmer seed bed and is to be preferred for seeding

two should go hand in hand as one

next best. In any case it will pay to fit the soil well. If the soil lacks lime, and a test will show whether it does or not, the lime can be applied any time after plowing in the fall, winter or spring. Later it should be disked in.

down. Rolling of spring plowing is

Easiest and Humane Way

to Dehorn Young Calves The easiest and most humane way to dehorn calves is by the use of stick caustic potash when they are but a

few days old. When the calf is four to seven days old the hair over and around the knobs that later produce horns is clipped close. The moistened end of a stick of caustic potash is then rubbed over the horn until a spot about the size of a dime becomes raw.

Grease may be applied to the outer edge of the spot to prevent spread of than necessary.

The calf should be kept in the dry for a few hours after the treatment, Following the successful application of the caustic a scab will form over the knob and drop off in a few days.

Stick caustic potash can be procured at a drug store for, a few cents and may be kept for some time in a tightly stoppered bottle. While handling the caustic it should be wrapped in paper to prevent injury to the hands.

Paper Best Suited for Wrapping Fruit

Should Have Good Strength and Flexibility.

(Prepared by the United States Department of Agriculture.) Practical tests to determine suitable papers for wrapping fruits and vegetables conducted by the bureau of chemistry of the United States Department of Agriculture show that paper for wrapping apples, oranges, lemons, pears and tomatoes should weigh 10 or 12 pounds per ream of 500 sheets 24 by 36 inches in size, and that It should have a bursting strength of not less than 6 points.

It should have sufficient flexibility and strength to withstand the vigorous rapid twist given the paper in wrapping and to give a smooth, attractive appearance to the wrapped fruit, Paper complying with these requirements generally has been found satisfactory by the packers, but paper not complying with the specifications has not proved serviceable.

Wrapping papers of the right kind will retard evaporation and thus tend to keep fruits and vegetables in a fresh condition. They will reduce damage in shipment from rubbing or jarring, retard final ripening until removed by the retailer, and they will give protection from dust, frost or the sun. While it cannot be expected that one kind of paper will prove suitable for all kinds of fruits and vegetables. the specifications will enable shippers to purchase satisfactory wrapping papers.

In order to secure additional information for fruit packers, the bureau of chemistry will examine samples of paper that have proved satisfactory in service. The sample sent in must consist of at least 20 wrappers, 10 new and 10 that show the paper torn or damaged in wrapping fruit. A full statement as to the points in which the paper is unsatisfactory, the name of the maker, brand name of paper, and approximate percentage of the paper failing during wrapping, should accompany the sample which should be mailed to the bureau at Washing-

Helps to Control Weeds

Cultivation of alfalfa may be beneficial under two conditions-when barnyard manure has been applied to the soil as a top dressing, and when it is necessary to control weeds, ac cording to Prof. S. C. Salmon of the department of agronomy at the Kansas State Agricultural college.

"Efficient cultivation works the manure into the soil where it more readily decays and hence becomes more useful to the plants," said Professor Salmon, "There is good reason to believe that cultivation after applying manure may be beneficial for that reason. There is no experimental evidence, however, to verify

or disprove this opinion. "Bluegrass, crabgrass and foxtall which greatly damage old alfalfa fields can be practically eradicated through cultivation. When alfalfa fields are to be left for seed it may be especially desirable to remove all

weeds by cultivation. "One of the best implements for cultivation is the spring-tooth harrow. If the ground is very hard a disk harrow may be used. A good time to cultivate is early in the spring before growth starts. Cultivation immediately after removing the first crop is perhaps more effective in killing bluegrass whereas cultivation after the second or third crop is cut may be most effective in killing crabgrass."

Cowpea Valuable as Hay for Different Animals

The cowpea is valuable for hay, beng nearly equal to wheat bran in nutrition, according to the Department of Agriculture. The seed is rich feed but is little used because of its scarcity and high price. It also makes an excellent dish for human consumption and is considerably used in the South.

The seed is long lived and can be stored for long periods without loss of germinating quality but is attacked by weevils, so seed houses are forced to treat it with carbon bisulphid before storing, to kill off these pests and to give later treatment to keep them in check. While there are a number of varieties only a few are recognized as of first importance and the seed trade is accumulating a stock of the best sorts for distribution through careful tests and study.

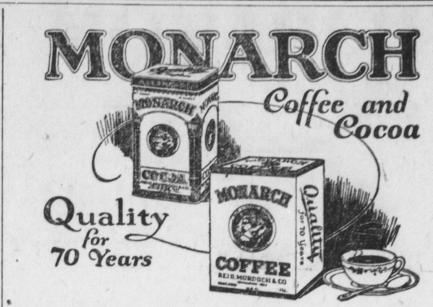
If the apples kept in the cellar for come use are sorted occasionally ros will not spread.

Every pound of fruit, vegetables milk or meat placed on the market has a part in affecting the price of all.

European clover seed is low in price the caustic and making the sore larger and quality, though neither are as low as the man who would sell it for home grown seed.

> There are approximately 193,000 farms in New York state, which is about three times as many as there are in the state of Washington.

Experience goes to show that there is less waste of the fertilizing elements of manure when it is spread upon the fields as fast as it accumulates.



Acting Matter of

Head, Never Heart

Acting is an art, not a spasm. The actress who makes her hearers weep is not one who weeps herself, but the one who seems to weep. The secret of fine acting, the secret of all art, is the suggestion, the inflaming of the spectator's imagination; and the secret of suggestion is studied repression.

The acrobat or the dancer may leave the stage exhausted, but an actress who knows her business no more swoons at the finish of her blg scene

than Whistler had to be revived with smelling salts on completing an etching. The poor actress puts her heart into the role, the trained actress puts her head into it.

George Arliss has said it perfectly in one short sentence: "The art of the actor is to learn how not to be real on the stage without being found out by the audience."-DeWolf Hopper in the Saturday Evening Post.

Insomnia

"'Aven't slept for days." "Whatsa matter? Feelin' crook?" "No. I sleep at night."



tion, Flatulency, Wind Colic and Diar-hea; allaying Feverishness arising therefrom, and, by regulating the Stomach and Bowels, aids the assimilation of Food; giving healthy and natural sleep.

To avoid imitations, always look for the signature of Chart Hetchers Absolutely Harmless - No Opiates. Physicians everywhere recommend it.

Ancient Tree Saved by Public Purchase

Washington has just been rescued. It you'd be more likely to chill at itis a great cedar tree below. Mount her slightest touch is usually for a Teneriffe, a few miles from North hundred dollars. Bend, and it has been saved from the woodman's ax through the efforts of the Washington Natural Parks associ- On retiring gently rub spots of dan-

ference of 58.6 feet a yard above the ground, and is approximately 2,300 years of age. Its age is not known hands.-Advertisement. . precisely, but it has been so estimated because a nearby stump of almost the

same dimensions had 2,300 rings. The tree has survived three complete generations of forest growth, according to forestry experts who have examined the locality. "It shows no signs of having yet arrived at old age. Purchase of the tree was made possible by public subscription, \$1,800 having been raised for the purchase of the plot containing this tree, and 18 other large cedars. The plot has least is said.-Chapman. been given to the state and will be incorporated in the park system.-New York Times.

More Chilling Than Thrilling Poor Sultor-But, sir, I thrill at your daughter's slightest touch.

oldest tree in the state of Practical Parent-After mari

Cuticura Soothen Itching Scale. druff and itching with Cuticura Oint-The giant tree is 200 feet high, has ment. Next morning shampoo with diameter of 18.4 feet and a circum- Cuticura Soap and hot water. Make them your everyday toilet preparations and have a clear skin and soft, white

Popular Misery

Most men would miss a good deal' of misery if they were not so fearful they'd miss a little fun.-Carthage (Mo.) Press.

Indigestion produces disagreeable and sometimes alarming symptoms. Wright's Indian Vegetable Pilis remove symptoms and restore digestion. 272 Pearl St., N. Y. Adv.

Promise is most given when the

Every man is like the company be is wont to keep.-Euripides.



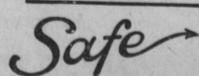
Proved safe by millions and prescribed by physicians for

Lumbago Colds Headache Pain

Neuritis Toothache

Neuralgia Rheumatism

DOES NOT AFFECT THE HEART



which contains proven directions. Handy "Bayer" boxes of 12 tablets Also bottles of 24 and 100-Druggists.