The Rev. A. Antoine, of Refugio, Tex., writes;

As far as I am able to judge, I think Pastor Koeone who suffered from a most painful nervousness as I did. I feel now like myself again after taking the Tonic.

Cured Entirely.

Circinnati, Olifo, Feb. 188.
L. the undersigned, hereby state that my son had epileptic fits over two years, but was cured by Paster Koonig's remedy-entirely, I make this statement out of gratitude, 532 Baco Street, JOHN NUENLIZT,

The undersigned, knowing the above-named
J. Nuculizt's family, is fully convinced of the
truth of above statement.
P. M. SCHAEFER,

Paster of St. Franciscus Church. FREE A Valuable Book on Nervous Diseases sent free to any address, and poor patients can also obtain this medicine free of charge.

This remedy has been prepared by the Reverend Pastor Koenig, of Fort Wayne, ind., since 1870, and is now prepared under his direction by the KOENIC MED. CO., Chicago, III. Sold by Druggists at Si per Bottle. 6 for \$5,

Large Size, S1.75. 6 Bottles for S9. For Sale Re-J. H. Hill & Son. Goldsborn.

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Also offers his professional services to the surrounding community, at any hour in the day or night. Can be found at the drug store, unless professionally enenged. Residence on West Centre St., between Spruce and Pine.

ES CELEBRATED COTTON G WITH LATEST IMPROVEMENTS

H.W.HUBBARD TAXATES" THE RESERVE OF THE PARTY OF THE OSCOOD" U.S. Standard WAGON SCALES

Preight paid. Fully warranted. 3 Ton \$35. H. W MI BRIAND, Gen Southern A SECURITION ASSESSMENT OF THE PERSON OF THE

SOME PEOPLE

May be oppose? to the use, and some to the abuse of whiskey, yet its use is often absolutely necessary, especially for medical purposes. In such cases, the pure, unadulterated stuff is needed - not a doctored, drug combination - and when the I. W. HARPER is used, you get the best results, without any bad effects. Its purity and high standard will be maintrined because this firm has an enviable reputation which it means to sustain. It can be had at

> John W. Edwards, Colloshono, N. C.



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ALLIANCE DEPARTMENT.

Various Matters of Interest to The Order.

Congressmen Given Notice to Support the Sub-Treasury Bill or Step Down and Out.

The Virginia State Alliance Convention in session at Richmond endorsed in its enterety the plank of the Ocala platform which says: "That the Government shall establish sub-treasuries or deposits in the several States,

The Convention adopted this amendment: "And we further demand that our Representatives in the United States Congress be given to understand that unless they can agree with these demands hey must give us something better or as

The committee on legislative demands reccommend the realirmation of the Lynchburg demands, also recommend the appointment of a legislative committee of five to consider and present to the Legislature matters of legislative importance. The committee recommend the passage of a law to insure the full listing of bonds, notes, etc. by requiring them to bear a commis-ioner's stamp or be uncollectable by process of law; a teaureof-office Act limiting the terms of certain collecting and accounting officers, both State and county, to two consecutive terms; a law giving to school trustees a fair compensation; a law retaining for the use of the agricultural department the money derived from the fertilizer tax.

The committee also recommend the favorable consideration of the resolution in reference to the public debt, affirming the conviction that the provisions of the Riddleberger law should be carried out. and condemning the use of coupons in the payment of taxes; also a resolution asking fair treatment for those interested in the oyster imbasicy against the encreachments of capital and monoply,

They also recrommend for favorable consideration a resolution condemning the fraud of 1873, by which silver was surreptitiously demonstrated.

The report was received and recommendations agreed to.

A resolution was adopted looking to the passage of a law to prohibit trusts throughout the country.

Wild School St THE FARMERS' TRUST.

An important scheme, the object of which is to save the present crop of cotton from being specificed, has been formulated in Columbia, S. C., and will at once be pushed throughout this and all the other cotton-growing States. E. M. Stober, a prominent farmer near Columbia, is the author of the plan, which has already received the sanction of leading alliance officers, and a special meeting of the Richland County Alliance has been called to take the neccessary steps to put the scheme into active operation. It is proposed that trust companies, with a capital of \$20,000 or \$30,000 be formed in each county in the entire cotton belt, and receive as subscriptions to the capital the one-thrid of the cotton cropmade by each cotton raiser in the county, It is proposed to bind the trust companies so firmly that the cotion placed in their trust can be considered the same as if not in existence, or destroyed, for the next twelve months. At the expiration of the period the companies are to dissolve and return the cotton held in trust to the owners. By this means it is calculated to hold the cotton supply for this year down to about six million five hundred thousand bales, and consequently being the price up to about ten cents per pound, as formerly received with a similar supply of cotton in former years. It is calculated that, under the present price of cotton, a farmer whose crop is nine bales of 500 pounds each at 6 cents a pound, would receive only \$270. whereas, if throughout the whole cotton belt about one-third of the cotton is withdrawn from the market for one year, his six bales at 10 cents would bring him \$300, and leave him to start next year's crop with three bales on hand,

The first trust company will be organized in that county at once, and after the plan shall have been formally endorsed by the ailiance - and that it will be is a foregone conclusion - the necessary steps. will be taken to extend the organization throughout the whole cot on belt.

THE AUKANSAS ALLIANCE

The Arkansas State Farmers' Allianes, in session at Little Rock, has passed tesolutions endorsing the Ocala demands and favoring their enactment into laws, especially the land loon and subtreasury features, and denouncing the Fort Worth convention of the "so called alliance men as an abortive attempt of scheming

politicians and political trimmers, gotten up for the sole purpose of sidetracking the great reform movement by creating dissensions and divisions among the members,"

* * * * * * * THE WESTEUP SUE-TREASURY.

The New York Sun says editorially: The Westrup scheme for raising money that has been laid before the Farmers Alliance of Kansas is far more practicable than the Sub-Treasury scheme. It can be carried out without the assistance of Congress or any political party, and in defiance of the red dragon of Wall street. It provides that the Alliance farmers shall form a financial society, put their landed or personal property, into a fund, and issue notes upon the security

Of course the Alliance farmers will oun certain risks by going into this cheme, and will even be bable to lose their real or personal property in it. But that is their own business. Of course other people will have the right to refuse to take the notes issued upon the seeurity given; but that may be the means of saving them from losses to which they would not be liable by accepting them. At any rate, the Federal Government

not held to any responsibility by the

Westrup scheme of borrowing; so that it

has at least one advantage over the Sub-

Treasury scheme of the Farmers' Al-.

PEFFER AND SIMPSON SPEAK TO PENN-SYLVANIA FARMERS.

LEBANON, PA., [Special]-Notwith-standind a heavy rain at Mt. Gretna a crowd of about 10,000 persons congregated at the Farmers' Encampment there, the special attractions being the speeches of Senator Peffer and Congressman Jerry Simpson. Both were listened to attentively and both paid their respects to Congressman Brosius, who, in his speech vesterday attacked the Alliance, especially in its Sub-Treasury scheme. The Hon, Chancey F. Black of York also spoke in the foreucon and William M. Derr of Lebanon in the afternoon,

The Sub-Alliances all over Union county, S. C., are taking steps to reduce the acreage of corton, and to plant more corn and raise more stock. At a meeting of the Sub-Alliance of Gibbes several days ago the following resolutions were adopted:

"Resolved. That the agreage of cotton should be reduced to ten acres to the plough.

Resolved further. That our delegates to the County Alliance be instructed to bring the matter before said Al iance, in order to secure concert of action, as far as possible, among all cotton growers.

In Vigo County, Indiana, the Farmers' Alliance is protesting against the fact that Axtell, the famous trotting stallion, s taxed at only \$600, whereas he was bought by his present owners two years ago for \$105,000.

It looks as if Europe will not only reurn the seventy million dollars in gold that she drew from us, but will add from thirty to fifty millions more, all on account of the wheat she must buy.

SCIENTIFIC AND INDUSTRIAL,

There are said to be nearly six thousand pieces in a modern locomotive.

Paris is soon to be lighted, as to its treets, almost entirely by electricity.

A cubic foot of aluminum weighs 157 pounds. A cubic foot of copper weighs 558 pounds.

The most recent steel rails have a

higher percentage of carbon and the steel produced is harder. Some remarkable experiments in talking with monkeys by aid of a phono-

graph are made public. At Wilkesbarre, Penn., the electric fights and long days have reduced the price of gas from \$1.80 to \$1.60 per

thousand. Pennsylvania makes fifty-two out of every 100 tons of rolled from in the United States, and sixty-nine out of every 100 tons of steel rails.

Professor Gardner has decided to go to Africa to engage in the uncongenial but scientific study of the language of monkeys in their native state. In the Island of Caba great progress

light plants. This is notably the case in Havana, where the central station has a capacity of 6000 lights. A military force on the murch seems to suffer less from what is popularly known as sun-stroke than civilians walk-

has been made in establishing electric

ing our crowded streets or engaged in mercantile and mechanical pursuits, Some plants appear to be able to grow and develop in total darkness. A committee of the Royal Horticultural Society has been told of hyacinths that developed colored flowers, although prevented by some accident from coming above the

One of the London street car companies bas in use an automatic "starter." Two powerful spiral springs, fastened to the front axle, are wound up through being applied to the car's stoppage, so that when it is desired to go on again they are capable of starting it.

The great Homestake Mine at Lead City, South Dakota, uses powder to blast the ore. When the ore is crushed, it is then stamped into powder and washed over a quicksilver plate to cutch the gold. More than 1500 mon are employed, with a pay roll of \$100,000 a month.

The Chinese Government is about to begin the manufacture of steel, and blast furnaces on the Cleveland principal, capuble of turning out 100 tons per day, are being erected at Han-Kow. Bessemer and Siemens-Martin plant, bat rolling mills, etc., will also be put up at the same place.

A pneumatic chisel has been introduced into a stone-cutting establishment in Germany. It resembles in appearance a syringe, which the operator holds with both hands, and as he lets it slide over the surface of the stone or metal the chisel chips off splinters and particles. Compressed air, acting on a piston, imparts a rotation of from 10,000 to 12,000 revolutions a minute.

An ingenious apparatus has been introduced to prevent the wheels of electric and other street cars from slipping. It with the forward axle by a belt. As the axl: revolves it sets the brushes in motion, clearing a path for the wheels. There is also operated in connection with the device a box which allows the escape of a sufficient amount of sand or salt without the slightest waste.

A New Insect Pest.

Montgomery and Clinton Counties, Ind., recently suffered under a visitation of a strange insect. It comes in swarms so thick as to form clouds that darken the daylight as they pass, and people getting among them cannot avoid taking them into their lungs. Tuey are described as being about the size of guat. Their method of locomotion is a cross between a hop and a fly, and is took the swarm three days to pass a given point. They are traveling in an easterly direction. The insects harmed none of the growing crops, and their strange appearance has caused much wonder. A local scientist has asserted that the insect's name is "tripide toflen." - Pica-

THE FARM AND GARDEN.

DEATH TO BUTTERFLY EGGS.

A woman gardener says she repelled the butterflies that lay eggs that hatch into green worms by dusting cabbage when wet with dew with flour, turning the crank of a common sifter just enough to let a little fall on each head, repeating the application once, later in the season. "The moths would fly around over the plants but would not alight on them." -New York Tribune.

THE BRONZE TURKEY.

The bronze turkey is the original bird from which all the known varieties have descended. It inhabits the greater part of this continent, and when well cared for and fed, it reaches a weight of from twenty-five to forty pounds at full growth. It has been much improved by careful and skilful breeding; its principal feature is its handsome plumage. which is of a dark brown color and has brilliant golden bronze reflections in the sunlight. Breeders of these birds are to be found in almost every locality if only sought for .- New York Times.

HOW TO CATCH A FOWL.

Few persons know how to secure a fowl to advantage. Never seize a fowl by the tail, if a fine bird, nor touch the back, but grasp both legs at once, with a firm, tight, quick hold, and then raise free from the ground or perch and hang the body down clear of any obstacle. This method does not ruffle the plumage or turn a feather, which in a fine bird must be avoided. When the web of the feathers is once broken it can never be united again, and where much handled this often occurs, giving to the bird a ragged appearance. It is the source of much annoyance to a nice, clean, smooth bird to have the plumage ruffled. Their bodily covering is regarded with the utmost care, and the lustre and beauty of it indicate the health and strength of the fowl .- Kansas Farmer.

KEEPING COWS INDOORS.

E. W. Stewart answers an inquiry in the Country Gentleman as to the advisability of feeding cows continuously in stable, as follows: "The dairy cow requires less exercise, perhaps, than any other farm animal. Exercise is opposed to the secretion of milk, and the dairy cow, if in a light, well ventilated stable, can keep healthy with only an occasional airing in the open yard. We have known herds perfectly healthy without being turned out of the stable during the winter season. Dairy cows will do better, and give more milk on the same food, when never turned out except for an hour or so on a pleasant day. They should be watered when they stand in stable. When fed constantly in stable, great care should be taken to give food in the most digestible form, and special attention should be given to its being

INSECTS INJURIOUS TO CLOVER.

The Ohio Station describes three insects which do considerable damage to clover: 1. The clover root borer is a small brownish-black, minutely spotted beetle which deposits its eggs during spring in the crown of the clover plant. These hatch, and the larvæ burrow downward through the larger roots of the plants, doing serious injury. The remedy is frequent rotation of crops, thus not allowing the clover fields to stand until they become breeding places for the insects.

2. The clover-seed midge is a small orange-colored maggot that develops in the clover head at the expense of the seed. Fields infected by this insect are at once distinguished by the unnatural condition of the heads at the time of blossoming. The best preventive is mowing the field as soon as the presence of the insect is observed and before the seed has reached maturity.

3. Clover hay that has been standing in the mow or stack for some time is liable to become infested by small brown worms which web the dried stems and leaves together and feed upon them. This is most likely to occur when old hay is left over from season to season for them to breed in, consequently the mows should be thoroughly cleaned out each summer and new stacks should not be put on old foundations until all the leavings of the

previous season are removed. Hay which is infested with the worms should be burned.

CURING HAY.

Clover not thoroughly dried may be safely put in barns with tight siding, so that air cannot come in at the sides. But if very green it must be entirely free from water, either of dews or rain, which carries bacteria to the hay, and creates more violent fermentation than is possible with the juices of the clover alone. The heat of fermentation dries up these juices so that they make a sweet, gummy substance that is really preservative. If no air can get in, then such hay would consists of a revolving brush connected keep, as preserves are kept in closed jars. But the mixture of old hay or straw with new prevents all dauger of loss. A farmer remarked that some years ago he had a stack of hay so poor that cattle ate only a little of it, and he purchased grain and fed straw with it instead. Next having time he made a stack of new hay, drawing clover almost as soon as cut, and putting on first a layer of old hay, then of grass, until the stack was completed. The mixture made excellent hav. The old and the new were eaten with equal greediness. He believed that the same

result would have followed alternating green hay with straw, excepting that the straw has a lower nutritive value. Part, however, of the defective nutrition of flavor. In so far as it can be given the aroma of new clover hay, its digestibility is increased. Whatever is eaten with a relish does more good than when forced down. Straw can thus be improved as teed, besides helping to secure hav in better condition than would otherwise be possible. This plan is best suited to outdoor stacks. Few farmers have enough

barn room to stack much straw .- Boston Cultivator.

PLANTS THAT GATHER NITROGEN. Certain plants of the leguminous family-such as the clovers, peas and many others belonging to that class-are not only valuable for their own products, but also for the effects following their cultivation upon crops of other varieties that succeed them. This was know to farmers in their practical experience in the rotation of crops, before scientists had discovered the source from which the most important constituent of the legumes is largely derived.

The mineral constituents of plants, such as phosphoric acid, potash and lime, are derived solely and entirely from the soil. Nitrogen, on the other hand, may be taken into the plant from the air or from the soil, and nitrogen is the most valuable constituent of manures, and by far the costliest ingredient of commercial fertilizers. It now seems certain, from experiments and analyses made both in Europe and this country, that many of the so called legumes, especially the clover; and pers, have the power of gathering a part of their nitrogen in the form of protein.

The protein compounds form blood muscle, tendon, bones and other nitro genous tissues. This makes plants o this class especially valuable as fodders in supplying the protein in which many of our most common fodder plants are lacking. When they are plowed under, or are fed to stock and the manure is returned to the ground, they also supply the nitrogen which other crops-such as wheat, rye, oats, grapes and root crops -are unable to acquire for themselves, except through the medium of the soil. It has thus become quite generally understood among farmers that, whether cultivation for the sake of their own prodects may be profitable or not, there are out few soils where they can be ignored m the rotation of crops without leading eventually to improvement .- New York

FARM AND GARDEN NOTES.

The canna is a popular foliage plant. Oxalis needs little water after it has inished flowering.

Heliotropes should be kept shapely by requent cutting back.

By supplying a good variety of food the necessity for feeding condiments is argely avoided.

Young poultry should not be allowed to go on the roosts too early; it causes deformed breasts.

Old fushia plants for next winter's plooming should be cut back and reootted in fresh soil. Ducks are so much clumsier than

chickens that it is not a good plan to

seep them together in the same yard. Hens should never be fed so well that when they are given a good range they will not forage a good portion of the

One advantage with stone drinking vessels is that they will keep the water cool nuch longer, while they are easily kept

Summer pruning of the vine, when done at all, is usually overdone, and it is but little practiced by successful grape-

If the poultry are confined now a good olan is to feed soft food in the morning, green food at noon, and whole grain

In selecting out the roosters to keep or next season's breeding, take those that are compact, of medium size and very active.

A good nest egg can be made by makng a hole in the large end, letting the yolk run out and filling the shell with plaster of paris.

To hatch out late chickens, the best place to make the nests is upon the ground. A more even heat and moisture will be secured. In nearly all cases chickens should be

they are full-feathered. Separate them and let the hens go to laying. One of the easiest and best ways of curing a setting hen is to put her in a sox or cage with nothing to sit on or

separated from the old hens whenever

amuse herself with but boards. Store away the sorgium seed, some millet and sunflower seed, a good bunch of clover hay, as well as corn, oats and wheat, to feed the poultry during the winter.

If the poultry are to be fed economically during the winter care must be taken during the summer to secure and store away a sufficient amount of food

Sheep do not like tall grass, but pre-ier that which is short. They will pick ap quite a large share of their food on fields that are but scantily covered, and n wheat stubble they will eat down all young weeds as fast as they appear. Sheep are excellent scavengers. Darrymen should remember that les-

ening the cost in producing milk is quite as short a cut to the profits, and qually as certain, as an advance in price per gallon. Improvement in the cow; the feed and the management will insure he first condition, and will most likely e followed by the second. Those who are obliged to keep their

poultry confined all the time may, by giving an hour's liberty just at night, provide a daily grass ration and quite a supply of animal food without expense. The amount of scratching a hen can do in one hour in the morning is surprising, out at night this may be avoided.

A successful plan in making lawns is said to be to sow down in August, adding about two pounds of turnip seed to straw is due to its lack of attractive turnip foliage forms a congenial damp the acre. The gradual growth of the shade for the vegetation and spread of the young grass plants. The large leaves of the vegetable also protect the grass from early frosts. Their gradual decay and removal are effected before the grasses are so far advanced as to be hurt by continuous shade, and a thick sward is secured before winter.

SELECT SIFTING

The French watch produce to 404,436 watches to A novelty in men's last is a so of the "stove-pipe" made of the

An aged traveling scissors and died in Indiana, leaving an era

In California there is a which rises such noxious and whilf of it will extinguish life. A Philadelphia women leggs charged a debt of three care's

had owed for forty-three years, William Woodward, of Baltima ninety years old, has been a school teacher for seventy-two A piece of crown land on p

London, has just been lered a based on a selling price of 800 per acre. Near Parketsburg, W Va a young woman jumped into the and brought to shore two ments.

drowning. It is said that the five leading to at Saratoga, N. Y., 14ke is a gate of \$2,000,000 s most 2

busy season. The halistones which results a Arkansas City, Ark., were seen nearly as big.

Homing pigeous are to lead United States men-of-war to say cate with the shore. The initials such experiments have about

A fifteen-year-old Virginia there recently wrote a poem which 250 lines, each line comments a nately with M and R, and from the the letter I was entirely omitted.

A "berdash" was a many residence in England to a sort of make and the person who make or side neck dresses was called a dealer hence the present term disherizer

Chicago and Milwankee us a connected by an charatel sleage way, the trains on which will rate mile a minute. The projectors by have the road in supplies order to be ary 1, 1893.

Dr. Hazard, of Alleghany (in the has organized a league for the ep-ation of the spurrow. Each exmust kill fifty pirds. The deep is to see the destruction of 75) on a in Allegh my County in the tents A rann with one of the most conpropensities lives in Shekan, Coan

has acquired an appetity for live

frogs, and swall we then with the case he would swillow the most morsel that ever was cooked. If is John Stove. A sequola tree has been found King's River canyon, in the Ne mountain range, whose original diam exceeded forty feet, but has been

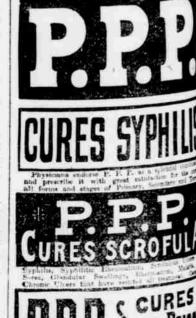
duced by fire to thirty-nine fest.

is larger than any of the gigantic me discovered in California by seven feet. The finest display of gold or site plate the German Kuiser saw on recent trip was in Austerlan, whereit was dined by the Queut Report of Ha land. The service, which is worth \$150; 000, was originally makin London for William and Mury, he as carled a

Holland after that kings lath, over century ago. Brown, a stepson of L M. Shar of Lafayette, Ga., is said to be out for a snake charact. He is afraid of rattlers. West le fish one, if it is in the right poster, by seize it with his make I hand by the mi just below the head. If it is not level whip it until it is cowel, and paid

Chancellor Snow, of the Kussi Sul University, announces that then 250,000 different species of buy are enemies of the farmer.

head under its body.



Druggists, Lippman's Block, SAVANNAL,