

Miss Agnes Miller, of Chicago, speaks to young women about dangers of the Menstrual Period - how to avoid pain and suffering and remove the cause by using Lydia E. Pinkham's Vegetable Compound.

"To Young Women:—I suffered for six years with dysmenor-rhea (painful periods), so much so that I dreaded every month, as I knew it meant three or four days of intense pain. The doctor said this was due to an inflamed condition of the uterine appendages caused

by repeated and neglected colds.

"If young girls only realized how dangerous it is to take cold at this critical time, much suffering would be spared them. Thank God for Lydia E. Pinkham's Vegetable Compound, that was the only medicine which helped me any. Within three weeks after I started to take it, I noticed a marked improvement in my general health, and at the time of my next monthly period the pain had diminished considerably. I kept up the treatment, and was cured a month later. I am like another person since. I am in perfect health, my eyes are brighter, I have added 12 pounds to my weight, my color is good, and I feel light and happy."—Miss Agnes Miller, 25 Potomac Ave., Chicago, Ill.

The monthly sickness reflects the condition of a woman's

The monthly sickness reflects the condition of a woman's health. Anything unusual at that time should have prompt and proper attention. Fifty thousand letters from women prove that Lydin E. Pinkham's Vegetable Compound regulates men-struction and makes those periods painless.

READ WHAT MISS LINDBECK SAYS:

"DEAR MRS. PINKHAM: - Lydia E. Pinkham's Vegetable Compound has greatly bene-fitted me. I will tell you how I suffered. My trouble was painful menstruation. I felt as each month went by that I was getting worse. I had severe bearing-down pains in my back and abdo-"A friend advised me to try Mrs. Pinkham's medicine. I did so and am now free from all pain during my periods."—Jessie C. Lindbeck, 1201 6th Street, Rockford, Ill.

> FREE ADVICE TO WOMEN. Remember, every woman is cordially invited to write to Mrs. Pinkham if there

is anything about her symptoms she does not understand. Mrs. Pinkham's address is Lynn, Mass., her advice is free and cheerfully given to every aling woman who asks for it. Her advice has restored to health more than one hundred thousand women. Why don't you try

\$5000 FORFEIT if we cannot forthwith produce the original letters and signatures of above testimonials, which will prove their absolute genuineness.

Lydis E. Plakham Hedicine Co., Lynn. Mass.



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The Eminent Scotch Physician

DOCTOR GINNER.





Making a Corn Stack.

Set a pole in the ground the height you wish to make your stack of corn stover. Then begin setting the bundles around the pole in rotation until the bottom is as large as wanted. Now stretch a rope around near the top and draw tight and tie. Put a bundle on top, and get on this and build the stack. The butts of the first course should project over the bottom about foot, and each course gradually drawn in until the top of the pole is reached and the last few bundles se curely fastened to the pole. Then untle the rope and take away and you have a weather-proof stack. Begin taking out from bottom of stack.-Indianapolis News.

Feed Stuffs for Cows. It has come to be well understood that nitrogenous foods are absolutely essential for cows, to be of most profit in the dairy. The purchase of these foods in the shape of wheat bran, cottonseed and linseed meal, gluten feed, etc., are expensive. The protein necessary to balance the ration is found in the clovers, alfalfa, cow peas and soy beans, not only in their green state but when cured for hay, to mix with corn meal and corn silage feed-This home-grown feed will produce milk cheaper, but it is said that a small percent more butter may be secured by using in addition wheat bran with them. Alfalfa hay can be grown at a good profit at the same price clover and timothy sell for, and is reckoned to be worth \$25 per ton for eow feeding when wheat bran, gluten feed and cottonseed meal sells at \$16, \$20 and \$26 per ton. This indicates the real value of alfalfa on the

Raising a Few Sheep.

A few sheep requires little attention on the average farm. Their feed seems to cost little or nothing, as they are somewhat peculiar in their likes and will often eat what other animals

This is especially noticeable in pasture lots. Horses and cattle will eat pasture to the ground in patches and leave it knee deep in other places. When sheep get into such a lot they seem to even matters up, as they like weeds and coarse grass or even brush in the fence corners. Winter feed .too, is easily provided for a sheep, as they are fond of pea and bean vines and if pick up a great deal of feed from the straw stack and the weak portions of hay that other stock leave.

Of course, these feeding principles do not apply on a large scale, but half a dozen, or, on some farms, as many as 20 they work in and the farmer will never miss the fodder consumed by them .- Stock Journal.

Late-Hatched Chickens.

It is not usually profitable to carry the late-hatched chicks into winter quarters, for they will not lay until midwinter or early spring, hence will consume more food than their eggs will pay for. We have found it an excellent plan to keep the late-hatched chicks on the range as long as possible, and when they must be brought in and fed place them in quarters by themselves. Then they are given just enough room to take moderate exercise, some green food and for grain matnly corn, only enough other grain being given them to keep them from

The idea is to fatten them as quickly and inexpensively as possible after they are brought indoors. They are then marketed and bring a price which makes it profitable to raise them to this point. If feed is abundant and one has good specimens they can be wintered, but their eggs should not be used for hatching unless one expects to have use for another lot of latelaying fowls.-Indianapolis News.

Horse Pastures.

It sometimes occurs that on some farms breeders are obliged to pasture their young horses on marsh lands. says a horseman. Grasses produced on swamp land do not posses the nutritive properties of forage grown on upland pastures and young animals grazing on low-lands should have a daily feed of grain to maintain thrifty condition. Even in Kentucky on the nutritious bluegrass pastures the most progressive farmers achieve the best results in the growth of young stock by supplementing the grass ration with a feed of oats and bran or corn and bran daily,

Flies are more numerous and aggressive on marsh lands than on high mastures, and the general conditions of rapid development of young stock are unfavorable on low pastures. Unless the foals are fed daily rations of grain when restricted to wet pasture lands they will make indifferent growth and come to winter quarters in poor condition. In horses, in particular, it pays to feed liberally to develop extra bone and muscle to give the animal stamina, symmetry and endurance.-Indiana Farmer.

Preserving Cut Flowers.

The best time to cut flowers to keep well is in the early morning, before the sun's rays have reached them. A knife or a pair of scissors should always be used to clip them off, as they should be cut smooth and clean from the stem, and never pulled or broken off. Flowers not fully developed will farm crops, but also on the revenue the longest, but they should of the farmer.

reach their maturity of color and size before being cut. After they are cut they should be kept in a cool, shady place, and care taken to prevent dry-ing winds from blowing upon them. If they are to be kept over night or for several days, it is a good plan to put them in a pitcher or a pan of wa-ter, and cover the whole with a paper framed like a balloon, then set away in dark, cool place. In this way they will have plenty of air, darkness and moisture, which are essential to preservation of cut flowers. If wanted to carry a long distance, they should not be packed lightly in a bunch. The best way is to procure a wooden or a stiff pasteboard box, line it with oiled paper or tinfoil, and place a layer of dampened sphagnum moss in the bottom, and upon this the flowers. They should be put in carefully, so that none of the peinls will be crushed or receive too much pressure, then given a slight sprinkling of pure water, covered with oiled paper, and the box closed tightly. In this manner they can be carried a long distance, and if not allowed to stand in the sun or remain in a warm room they will come out as fresh as when first cut. When flowers are kept in a vase the water should be renewed every morning. The ends of the stems should be elipped off and all decaying leaves removed. Many receipts have been given for preserving cut flowers every morning. The ends of the stems putting them in boiling water, etc., but nothing preserves them so well as keeping them dark, cool and moist and giving them pure water. Charcoal is sometimes used to keep the water pure, but keeping them supplied with fresh water is better.-The Designer.

Feeding Horses.

A very common error in feeding torses is discussed by "The Practical

Farmer," as follows: One of the best points made by the state veterinarian, Dr. Butler, at the Institutes in North Carolina, was in drawing attention to the injudicious feeding of horses. He asked how many of those present, when they were about to drive a number of miles to the Institute, gave their horses an ex-tra feed. It was evident that most of them did so. The fact is, as he said, we should, under such circumstances, have fed less. No man feels like doing hard work right away after a hearty dinner, and the horse is simi larly affected by a hearty meal. Feeding heavily before requiring more work of a horse than usual is apt to result in indigestion and colic, as the blood that was needed by the stomach to digest food is obliged to be used to support the muscles at work. He also said that as the horse has allowed the run of the barnyard will a small stomach as compared with other large animals, it would be better for the work borse to have all his hay at night, and during the day to divide the grain feed among the three feeding times, and to feed less of the bulky hay, Then, too, a horse coming in from a hard day's work is not in a fit condition to digest food, and it would be far better to let him stand and rest an hour before feeding, Horses at work should be watered be tween meals in the field, and then they will not be apt to drink more than is needed at noon. Horses seldom, if ever, develop colle before breakfast, but generally either in the middle of the forencon or afternoon, or soon after dark, and injudicious feeding is more generally the cause than anything else. These are common sense ideas, but are seldom practiced. To show how common is the notion that a horse should be fed directly for the performance of work, a writer in the Farm Journal says that the rural mail carriers should feed their horses half

Farm Notes.

out their stomach being overfull

a great deal better able to work with-

Sheep will not bear neglect and

Cropping the orchard generally does not pay.

A garden must be rich, mellow and kept clean.

There is no animal more unprofitable than poor sheep.

Current and gooseberry bushes should be pruned every year.

The tools and teams should always be the best circumstances will allow.

Keen young stock growing and it will be earning something every day. It is usually best to defer transplanting trees until the frost has killed the

No unprofitable animals should be kept a moment longer than necessity requires.

It is not what is eaten but what is ligested that furnishes the strength and muscle.

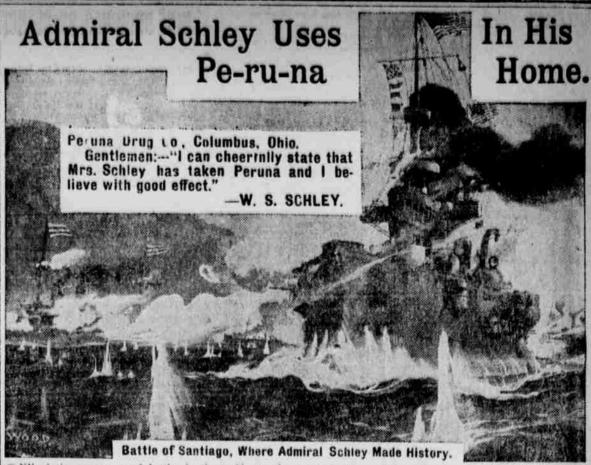
Early maturity is one of the accented methods of lessening the cost of stock raising. As a rule, medium sized animals

take on flesh more rapidly and can be made fatter and plumper. A sharp plow point will sometimes

save a great deal of strength in the team besides better work. Condition makes or unmakes the

horse, and on its proper conditioning depends the development of its muscles and its powers of endurance, and on these depend its speed development.

Weeds are continually drawing from the soil the plant food which should go toward the development of the growing crop, and the larger the weeds are allowed to grow the more of the plant food will they consume. Weeds, making the best out of them possible, are parasites not only on the soil and



ONE of the greatest naval battles in the world was the Spanish Armada has there more ep-

has there a decided and the control of the American soldier.

A GREAT NAVAL BATTLE, been a coch making victory in the onward march of civilization than in the notable event of July 23, 1898, in which the great hero. Admiral Schley, took a leading part.

It was a great naval battle. Without a moment's warning it began. Quick decision, undanned courage, excellent discipline, resolute self-confidence—these combined in Admiral Schley to produce that dash and daring so characteristic of the American soldier.

A way must think quickly in these days. There is no time.

Schley to produce that dash and daring so characteristic of the American soldier.

A man must think quickly in these days. There is no time for slow action. New enterprises arise in an hour. Old ones pass away in a moment.

A multitude of great themes clamor for notice. A man must take sides for or against by intuition, rather than logical deduction.

One day this fighting admiral. Schley, happened to be in company ers who talking of popular interest. The subject of Peruna was

raised-its popularity as a catarrh remedy, its national impor

raised—its popularity as a catarrh remedy, its national impor-tance, its extensive use.

One asked his opinion. Without a moment's hesitation he said: "I can cheerfully say that Mrs. Schley has taken Perma and I believe with good effect."

Like the battle of Santingo, the thought was spring upon him without any warning, and he disposed of it with the same vim and decision as he did with the Spanish fieet led by the ill-fated Viscaya.

His words concerning Perma have gone but into the world to be repeated by a thousand tongues, because he has said them.

them.
Like the news of his victory over Cervers, his words conwill be ADMIRAL'S WORDS CARRY WEIGHT. caught up multitude by the

and passed from months and independence in a country of free speech, these words never would have been uttered by an officer in such a notable position as that of Admiral Schley.

Except for a world-wide notoriety and popularity, such as Peruna enjoys, no remedy could ever have received such outspoken public endomement by such a man.

UTNAM FADELESS DYES

QUEER ALMANACS.

Shepherds Have Original Ways of Marking Time.

The boundary riders of the great Australian sheep ranches bave each a district to look after, in which one must keep the wire fences in repair and see that the sheep come to no harm. It is a hard and lonely life, good for a 24-hour "jag." Rice and living, as each boundary rider does, quite alone in the wilderness. A writer tells of some of the curious ways in which these solitary men

keep count in the days.

One old man, who had lived in the back country for 30 years, used two fam this and seven pebbles. One tin was marked: "This week," and the other, "Last week." On Monday morning he would take a pebble from "Last week" and drop it into "This week," and each subsequent morning till "This week" had swallowed the seven. They were returned to "Last week," and the old fellow knew that another Sunday had pass-

FITS permanently cured. No file or nervous-ness after first day's take of Dr. Kilne's Great Nervellestorer #2trial bottleand treatise free Dr. R. H. Keins, Ltd., 331 Arch St., Phila., Pa.

The average family in the United States has four and seven-tenths persons.

In seven years 950 pupils in German schools committed suicide.

Edison's Happy Accident.

An accident—a cut on the fin ger—caused Edison to invent the the phonograph, or talking machine. Mr. Edison told the story of this invention to a visitor recently. At the time, he said, he was singing into a telephone, and in the telephone's mouthpiece he had placed for safe keeping a fine steel point. Suddenly this point cut his finger. He found, to his surprise, that it had been moving here and there and round about, guided by the vibrations of his

He placed a strip of yellow paper under the steel point, replaced it in the mouth-piece, and said the alpha-The steel, while he spoke, ran over the paper, and for each letter of the alphabet it made a different mark,

This was what Mr. Edison had hoped for. He now held the steel point still and drew the paper scratches slowly over it. There was given forth, very plainly, the alpha-bet as he had repeated it.

Thus the principle of the phono graph— the registering and the re-production of the voice's vibrations was discovered through the cutting of a finger. It was Edison's finger, though, that was cut. Smith's Brown's might have been quite hacked off, and no phonograph would have resulted.

Prisoners Make Liquor.

Investigation by the prison board and officials into conditions in the Western Pennsylvania Penitentiary, has resulted in the discovery of the manufacture of "moonshine" within the prison walls. The concoction is potato peelings, boiled and fermented, have been used among the prisoners as a stimulant for many months, and the prison officials were astounded that the practice could be continued without coming to the notice of the guards.

The discovery was made in connection with the investigation ordered by the prison board. Prisoners, it is said, have been intoxicated frequently for some time and how they secured the liquor was always a mystery. The prison board will de-mand a full investigation to learn who has been negligent.

Picturesque Padua.

Padua, in spite of its flat surroundlags, is one of the most picturesque cities of upper Italy; and the seeker after gardens will find many charm- that the surest way to get rid of all ing hits along the narrow canals or such things is to boil the drinking carriers should feed their horses haif way of their drive, when they will be a great deal better able to work with
Pisc's Cure is the best medicine we ever used for all affections of throat and lungs.—Ws.

O. Esister. Vanburen, Ind., Feb 16, 1905.

Clude in a study of cardens the heavy. iful Prato della Valle, the public square before the Church of Sant Antonio, with its encircling canacrossed by marble bridges, its range of baroque statues of "worthles," and its central expanse of turf and trees. There is no other example in Italy of a square laid out in this park-like way, and the Prato della Valle would form an admirable model for the treatment of open spaces in a modern elty.-Century.

A Mexican Coal Mine.

A company composed principally of British and German capitalists has been formed for the purpose of working a recently discovered confield near Sabinas, in the State of vein is from seven to eight feet wide and underlies an area of 15,000 acres The new coal field is about 71/2 miles from the Mexican International rail

"Nothing like presence of mind in the face of great danger," grimly remarked the man who had fallen from the excursion beat and had been rescued with little difficulty "I'll bet there were more than It life-preservers hurled at me by as many Idlots, but, thank heaven, I had sense enough not to grab any of them!"

Thirty-three male relatives of the Czar each receives an annual in-come of \$460,000 from the Russian According to a medical authority of New York the school teachers of that city are an anaemic, underfed, hysterical and defectively physical lot.

Empire. They moreover own in the aggregate 5,000 square miles of land and 325 palaces, employing an army of 20,000 servants.

Our Serial Distinctions, "But," said the foreigner, "you have nothing here to exhibit your social dis-

where. Your upper and lower classes are on the same footing."
"You're mistaken. We have sant-

tinctions. You all berd together every-

tariums and lunatic arylums."-Chicago Record-Herald

We offer One Hundred Deliars Reward for any case of Catarra that cannot be cured by Hall's Catarra Cure.

F. J. Changy & Co., Toledo, O.

We, the undersigned have known F. J.
Chency for the last 15 years and believe him perfectly honorable in all business transactions and fluoreintly able to carry out any obligations made by their firm.

WEST & TRUAL, Wholesale Bruggists, Toledo, O.

West & Tarat, Wholesale Druggists, 19-ledo, O., Waldind, Kirsan & Manuin, Wholesale Druggists, Toicd- O. Hall's Catarrh Curole Lateninternally, act-ing directly upon the block and muchuser faces of the system. Testimonials sent free, Price, 75c, per bottle. Sold by all Druggists, Take Hall's Family Pills for constipation.

Her Optnion. "I have been very much interested in these experiments with tetrahedral kites," said the man with the gold glassos.

placently, "but I have about concluded





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Known the world over as the Rheumatism and Neuralgia