

Rose Peterson, Secretary Parkdale Tennis/Club, Chicago, from experience advises all young girls who have pains and sickness peculiar to their sex, to rely on Lydia E. Pinkham's Vegetable Compound.

How many beautiful young girls develop into worn, listless and hopeless women, simply because sufficient attention has not been paid to their physical development. No woman is exempt from physical weakness and periodic pain, and young girls just budding into womanhood should be carefully guided physically as well as morally.

If you know of any young lady who is sick, and needs motherly advice, ask her to write to Mrs. Pinkham at Lynn, Mass., who will give her advice free, from a source of knowledge which is unequaled in the country. Do not hesitate about stating details which one may not like to talk about, and which are essential for a full understanding of the case.

Miss Hannah E. Mershon, Collingswood, N. J., says:

"I thought I would write and tell you that, by following your kind advice, I feel like a new person. I was always thin and delicate, and so weak that I could hardly do anything.

Menstruation was irregular.
"I tried a bottle of your Vegetab" Combound and began to feel better right away. I continued its use, and am now well and strong, and menstruate regularly. I cannot say enough for what your medicine did for me."

> How Mrs. Pinkham Helped Fannie Kumpe.

"DEAR MRS. PINKHAM: — I feel it is my duty to write and tell you of the benefit I have derived from your advice and the use of Lydia E. Pinkham's Vegetable Compound. The pains in my back and womb have all left me, and my menstrual trouble is corrected. I am very thankful for the good advice you gave me, and I shall recommend your medicine to all who suffer from female weakness." MISS FANNIE KUMPE, 1922 Chester St., Little Rock, Ark. (Dec. 16, 1900.)

Lydia E. Pinkham's Vegetable Compound will cure any woman in the land who suffers from womb troubles, inflammation of the ovaries, kidney troubles, nervous excitability, nervous rostration, and all forms of woman's special ills.

Profit in Ostrich Farming. flock of ostriches at Phoenix. numbers more than 1.0 cause a pair, barring accidents, will per cent; that of the United States 48 cess in any calling, intelligence, in-

Longest Strike on Record. The longest strike on record is not ple except the British, whose yet ended. The 2,800 men and boys changes amount to \$102 per head. employed in Lord Penrhyn's slate quarries in Wales went out two and a half years ago, and the settlement of the strike is now a question of British caine is being considered in British party politics.

Prosperity in Canada. The Canadian Dominion hums with industry. During the past six years Their increase is rapid, he its volume of trade has increased 96 ments are necessary to make a sucbrood each summer for 70 per cent; of Great Britain 25 per cent; years. Each pair produces in feathers of Germany 32 per cent; of France 18 very best a farmer can acquire, should and eggs about \$30 a year. cign trade per capita of \$77 per an-num, which exceeds that of any peo-er, salesman, chemist and entomolo-

> The necessity for special asylums for those addicted to the use of co-

> > Chicago, Ill. — When I received the sample of Doan's Kidney Pills I was

Kitney Pills I was suffering terribly with my back was sick and until to do anything. The several remedies I had used, though highly recommended, did no good, but rather irritated the trouble and made me worse. Before I had used up the sample I was feeling so much better that I got more from the drug store. I could not sleep at night. Had to get up als or eight times, and

night. Had to get up als oreight times, and the urble was so red, would almost think it was part blood— there was athlet sand, like brick-dust sedi-ment, I cannot tell one-half that I suf-fered, nor how good

What Everybody Says.

I have been suffering with severe paths in the small of my back and kidneys; had tried a number of remedies but without relief. I decided to try Dosan's Kidney Pills, and purchased two boxes, and am glad to state that after taking the two boxes of pills I was relieved of all pains, and have not been troubled since. Prior to taking these pills it was impossible for me to get a full night's sleep, but I am not experiencing any difficulty in this respect now.—Yours truly, Joun E Kha. apect now.—Yours truly, John E. Kra-Men, 2423 W. Main Street.—(Foreman American Tobacco

DROPSY NEW DIROCVERY; ATT

P. N. U. 21, '08.

A with Thompson's Eye Water

Every one who uses Doan's Kidney Pills free trial has a good word to say for them - that's

Kidney Pills,

Fostra-Rinacus Co., Buffalo, N. Y Please send me by mail, trial box Doan's Kidney Pills.

(Out out coupon on dotted lines and mail to

one-half that I suf-fered, nor how good I feel now that I am cured by Doan's Kid-ney Pills; but here! am, sixty-six years old, able to do my own work, feeling well as I did twenty years ago, for which I thank Doan's Kidney Pills ten thousand times.—Mrs. E. T. Gott.p. 914 W. Lake Street. Doan's Pills cure when others fail.

Hickory produces a strong persistent tap root, and these species persist on account of these tap roots seeking crevices in rocks and penetrating the soil deeply, so that they can flour ish in poor, rocky soils. On the other hand, oaks do not have such a persistent tap root, but soon develop secondary roots, and on this account oaks in general require a more moist soil than bickories.

The tap root of the beech develops strongly for a time, but in the course of a year a broad system of lateral roots is developed, the tap root being checked in its further growth. maple and red ash, and there trees require a rich sell for their best growth. The sugar maple develops tateral roots quite early, and in general trees which develop strong lateral root systems in their early stages are not adapted to growth on sterile soils. Attention is called to the fact that in desert regions all the shrubby plants develop long tap roots.-J. W. Coumey, in American Cultivator,

Lima Beans.

The Lima beans are natives of warm countries, and therefore require longer season. The gardener's effort is to shorten their period of growth in every way possible. He plants the earliest varieties obtainable, in light, warm, sandy soil, and gives assiduous cultivation. Coarse, raw summer is not the best for Lima beans, as it induces a rank and late growth. If such manure is to be used it should be applied to the ground in the fall in order that it may become thoroughly incorporated with the soil, and be in good condition as available plant food in the spring. Concentrated fertilizers, rich in potash and phosphoric acid, are suitable, while those containing much nierogen should be avoided. Although desirable to give the Limas the largest room possible, it is useless to plant them in open ground before settled weather. They may germinate, but only to be checked and retarded, and therefore nothing will be gained. As a rule, they should not be planted until a week or 10 days after it is safe to plant ordinary bush garden beans. But they may be planted in a forcing-house or cold frame in pots, or an inverted sods, or in boxes, two weeks before it is suitable to plant theme out of doors. It is not a difficult matter to transplant. Yet, in spite of all the gardener can do, it is practically impossible to induce Lima beans to mature a full crop before frost comes. A half crop is all that can usually be counted on. At frost time the green pods, containing beans partially grown, may be picked, the beans shelled out and dried, and used to advantage.-Connecticut Farmer.

Business Side of Farming.

In almost every section we see men who have failed in business, and as the last resort have gone to farming. It used to be a popular opinion that a man could farm when he had failed in everything else, but that time is past. A farmer today needs brain, coupled with muscle. He must be the master of his operations and not the servant. A true farmer makes his farm furnish him the necessities as well as the comforts of life, and some luxuries, but above all, contentdustry and economy. Education, the in many lines. He is a manufacturgist, and coupled with some of these things he must be familiar with his farm. He must study his environment and govern his operations accordingly. He must work his farm so as to get as much profit per acre as possible, and at the same time make his soil more productive. He must know what he wants to de, and then stick to it through thick and thin, through high prices and low. By so doing he can establish a reputation as a producer of a certain article, and his profits will be much larger. The second is industry. The man that is lazy and indolent and is always at the corner grocery cultivating the soft side of a store box will never make a success at farming such men will never be able to go to the bank and draw more than his breath. "He who would succeed must either hold or drive." The last is economy. The young man or old to succeed must practice economy. He must never never buy something he cannot afford just to keep up in a certain social set, or for any other reason. If we before it gets its first cutting, and apply business methods to all of our observations as closely as other men do, success will crown our efforts, and the world will be better by us having lived in it .- M. C. Thomas in The Epitomist.

Hints on Raspharry Planting.

Red raspberries are similar to blackperries in their manner of propagation and growth. They are easily cared for and should be planted much the same as blackberries. They are also easily winterkilled, and for this reason are not a success in this and many other section :.

Blackcap raspberries are propagated from the tip of the vine, which enters the ground in midsummer and throws out roots in the fall. In removing the vine is left attached for convenience in handling. This old vine dies after | roots.-Indianapolis News

the plant is established in its new

Raspberries grow best when planted in rich, well drained soil. The ground should be deeply plowed and thorough-ly pulverized before planting. A small furrow may be run where a row is to be planted, or holes thrown out with a spade for each plant. Straight rows make easy cultivating. They should be about seven feet apart and the

plants half as far apart in the rows. In the fall, the tip of the old vine makes a bud or sprout. This is what grows in the spring. When plants are carried directly from one plantation to another this sprout can be kept from injury and an early and vigorous growth secured. When the plants are received from nurseries the sprout will usually be found to have been broken off in handling. New sprouts will spring up and take its place, but growth is retarded and the plant more or less injured.

Like all trees and plants, raspberries should have their roots exposed The lower ends of the roots should be placed deep in the soil, but the sprout should be hear the surface and cov-ered with only an inch or so of loose dirt. It will not come through if a lot of packed dirt is placed on top of it. Over the roots the dirt should be packed solidly three or four inches. If the ground is in proper tilth at planting time it will settle considerably. Remember this and get the plant in deep enough so the cultivator will not disturb the roots after the ground has settled .- O. H. Barnhill, in New England Homestead.

Making a Pretty Lawn.

Though we call it a front yard, yet, no difference what its dimensionsgreat or small-it really is a lawn. And if it proves a "thing of beauty." we must give it thought and care in the first making as well as afterward.

There are new houses, finished up late in the fall, that have left the lawn-making until the spring. There are now houses going up, of which the plat around will soon be calling for some consideration. Its situation must be studied, and plans made for its shape and slope.

Where the lot is a series of depresstons and ificilized places, much gradhag and filling in is usually required, 'ut where it is comparatively level, he dirt thrown from the cellar and coundation, with dirt thrown back from the edges to give the slope, may be all the extra filling required. If the house stands well in the centre, the ground looks better to slope evenfrom all sides of it. A little shifting of its own soil to make this may be all that is required, if the lawn be a small one. If the lawn is not of extra size the grading can be done by hand, but if very large, it is more quickly and better done by machinery made for the purpose.

It will not do to put poor soil on a lawn, or to stir its own soil if it be poor, and leave it in that shape for the planting of seed. Poor ground will not grow lawn gress, especially the kind that grows thick, low and a rich green, and under foot feels like soft velvet plush. That kind requires a deeply rich soil. Two lawns, side by side, both equally well cared for, will show a vast difference in looks, because of difference in the soil.

If the soil used in the making of the lawn be of poor quality, it should be mixed to a depth beyond which the roots reach, with some good fertilizer. Well-rotted manure is good for the purpose were it not for the seeds of weeds that spring from it. To avoid future work in the way of spudding out stubborn weeds, one had better invest in bone meal or some fertilizer free of weed seeds.

In getting the soil ready for the seed it must be well pulverized with hoe and rake, and every clod broken, that the seed may come up evenly. All depressions that show after a first filling should be evened up and pounded down firm with a maul. It usually takes two years to get a lawn in good shape, as heavy rains find soggyplaces in the soil and hollow them out. But after that time it will remain in good condition for years, with a slight attention each spring and fall.

In selecting the seed great care is necessary. There are mixtures of lawn seeds put on the market that are worthless, and there are salesmen who will sell you such as good. A mixture of grass seeds that makes a low, spreading growth and stools out well is the kind wanted. There are dealers with a reputation to sustain, who will sell you the right kind, and tell you to an inch how much your lawn, be it large or small, will need of seed. They will tell you that it must be sown thick. Inquire for such a dealer before you buy. If you are not an experienced hand in sowing grass seed, then get someone to sow it that is.

Let it get eight or nine inches high then it should merely be clipped. To run the lawn mower often and closely over new grass is one good way to kill it. After the roots are well set and matted and the grass grows thick on the ground, it will not require so much water to keep it alive. Thick grass holds moisture around the roots, and will withstand long dry spells.

Keep a wire rake with which to take off the cut grass and leaves. Sharp-toothed rakes tear and loosen the grass roots. As a thick bed of grass draws fertility from the ground faster than it gives it back, the lawn must get a dressing of bone meol at least twice a year, if you would keep up its strength and beauty. In May or June is the time indicated for the first dressing, and then again late in plant for transplanting a piece of the the fall. The snows and rains of winter will gradually wash it into the

HAY STACKING IN NORTHWEST.

Contrivances That Would Surprise Eastern Farmer,

In the Northwestern States where forage crops are cultivated for ex-port the stacking and baling of hay is done largely by machinery, and the number of hands required to care for the great crops that are grown is relatively much smaller than in parts of the country where the size of the fields and the amount of the crop would not justify the investment of a large sum of money in plant. There are a dozen or more styles of stackers in common ise, some of them arranged with a mand on which a boom is rigged, carrying a fork. This fork, a huge affair which would pick up two or three Eastern hay cocks at one motion, takes the hay from the wagon racks and swings it up to the great stack in which it is to be stored. One mast and boom stacker carries a six tined fork. The mast is held in place by guy ropes from the top. The foot of the mast rests on a sled with run-ners, which may be staked to the ground to hold it firm. The fork is worked by a team of horses, and does the work of a score of men. Another form of this stacker has a grapple fork, similar to the dredges used in sub-marine excavation, which runs on a trolley wire, much like those made familiar to New Yorkers by the arrangements for handling the material excavated from the subway. Another form of stacker looks like a derrick rom the oil fields, with a boom balfrom the oil heigs, with a boom paranced on top. The advantage of this form is that no guy ropes are necessary, stakes at the base of the derrick poles holding it firm while in operation. Some of these derricks are mounted on sled runners, and some or wheels which are blocked when the machine is in use. Another variation of this scheme is a derrick with a revolving pole. The hay racks in which material is brought to feed these great machines are longer, wider and deeper than those in use in the East, but are built on lines much the same.

A Remarkable Bridge.

There is a remarkable bridge over the river Indus at Rondu, in Northern Kashmir. This fair looking structure -which crosses a rocky gorge, through which the river runs at a tremendous rate-consists of three ropes, one foot rope and two side ropes, joined to-gether by short lengths of rope at intervals of a few feet. The three main ropes consist of long switches of brushwood roughly bound together the two side strands being kept apart by forked stakes at intervals of 20 feet. Needless to say, the crossing of these swinging, swaying structures ls not a very pleasant experience, and intrepid mountaineers have been known to run sick with terror in the middle, although the native coolies cross most light-heartedly with heavy loads. The bridge has been described

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"The Klean, Kool Kitchen Kind" of stover keep you clean and cool. Economical and always ready. Sold at good stove stores.

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No matter how long you have been ill, nor how poorly you may be today, Ayer's Sarsaparilla is the best medicine you can take for purifying and enriching the blood.

Don't doubt it, put your whole trust in it, throw away everything else. \$1.00 a bottle. All druggista

Ask your doctor what he thinks of Ayer' Sarsaparilla. He knownall about this grane old family medicine. Follow his advice any we will be satisfied.

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The average annual temperature of Sitka and Omaha is the same,

All creameries use butter color. Why not do as they do - use JUNE TINT BUT-TER COLOR.

Piso's Cure for Consumption is an infattible medicine for coughs and colds.—N. W. SAMUEL, Ocean Grove, N. J., Feb. 17, 1903. Some men are such scrappers that they will pick a quarrel before it is ripe.

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