Economy

is a strong point with Hood's Sarsaparilla. A bottle lasts longer and does more good than any other. It is the only medicine of which can truly be said 100 DOSES ONE DOLLAR

He Knew They Would Fit. Mississippi Congressman, says the New Orleans Pleayane, once owned a bandsome pair of light gray trousers which were much admired by his colored neighbors. Unfortunstely they became spotted. "Here, Charlie," said the Congress-

man to a negro servant who had long soveted them, "take these trousers and clean them."

Charile took them home, and after two days of careful inactivity brought like them first-rate, because they are them back.

"Scuse me, boss," he said, "but 'claih to gracious, seem like Ah cain't git dat spot out no way."

"Did you brush it?"

- "Yamah,"
- "Scrub it?"
- "Yasseh."
- "Scour it?"

"Yasseh. 'Pear like Ah done ev'ything, but Ah jes' cain't git it out no way.

"Well, did you try ammonia?" "No, seh! No, seh!" exclaimed Charlie, with a delighted snicker. "Ab didn't iry 'em on me yit, seb, but Ab knows dey'd fit!"

#### Still More Evidence.

Bay City, Ill., August 8 (Special.) -Mr. K. F. Henley of this city adds his evidence to that published almost daily that a sure cure for Rheumatism is now before the American people and that that cure is Dodd's Kidney Pills.

Mr. Henley had Acute Rheumatism. He has used Dodd's Kidney Pills. He says of the result :

"After suffering for sixteen years with Rheumatism and using numerous medicines for Rheumatism and more medicines prescribed by doctors, I at last tried Dodd's Kidney Pills with the result that I got more benefit from them than all the others put together.

"Dodd's Kidney Pills were the only thing to give me selief, and I recommend them to all suffering from Acute Rhenmatism."

Rheumatism is caused by Uric Acid in the blood. Healthy kidneys take 2 feet wide, with hinges and basp all the Uric Acid out of the blood. latch; these hinges and hasp latch are Dodd's Kidney Pills make healthy 5 inches; use wrought nails to put them kidness.

# Cause and Effect.

Wife-John, do you know that you swore in your sleep last night? Husband-Did 17 It must have been when I had that horrid dream,

Wife-What did you dream? Husband-I dreamt I was smoking one of those cigars you gave me on my birth-

day.





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A stockman who has tried them,

Portable Houses for Hogs.

says of movable hoghouses; "I have

used portable hoghouses one year, and

easily cleaned-when you wish to

clean them just move your pen; also,

they are cheap. They are healthy, be-

cause you can keep them free from dis-

case by frequent movings. They are a

quantity being required, providing, of

course, that your pen is upon dry

ground, that is, ground where water

MOVABLE ROG HOUSE.

will not stand excepting in a very wet

As to mode of construction, mine are

built as follows: They are 7 feet long,

6 feet wide, 40 inches high in front, 30

inches high in rear. Weatherboarded

with hard pine boards, 10 inches wide;

ought to be tongued and grooved, al-

though mine are not. The roof is of

10-Inch hard pine boards, 7 feet long.

Each pen has a door 30 inches high by

on. The roof of my pen, where there

are cracks, is battened with half-round

poplar pieces, or it can have the cracks

covered with shingles. I can fasten

The frame is made of beech 2x4's

First, make three posts for the front 38

inches high, then three for rear, 28

inches high, then 2 for sides, 33 inches

high; then four pieces 7 feet long-

three of these to support the roof and

one to put along the front of the pen

at the bottom to strengthen the frame.

Now, take boards previously sawed the

which are opposite to each other, then

door open or shut, as I desire.

time.

Using the Disc Harrows. The disc as a form of soil cultivator is becoming constantly more popular; but it must be used right to be effective. An expert with the disc har-

I want to say an encouraging word for the disc harrow. Not all soils are adapted for its use-exceedingly stony land is ill-fitted for its use, nor perhaps the heavy, sticky clays. But upon loamy solls that are loose and upon which sod quickly forms after seeding there is no tool to compare to the heavy disc. It seems a waste of money to buy the small light machines. Farmers often say, "My team is light, I cannot draw those big 20-inch discs, weighted." All right, then you won't do much business. These small teams always mean poor cultivation-upon these heavy sods there must be given great saver of bedding-only a small the draft of three or four borses of good weight-not less than 1,200 pounds. Upon the machine besides the driver may be added an extra load of stone to put the discs down at least five inches, and if the sod is not torn up go deeper. The field may look uneven when finished, but a spring tooth or smoothing harrow will do the leveling and the soil will have been thoroughly mixed and the cultivation if prolonged for two weeks will approximate the old-fashioned summer fallow. And if carried along periodically for four to six weeks it will reduce the stubborn quack grass. Cheap disc sharpeners are upon the market costing not more than \$2.50 to \$3 that will do the work effectually. These sharp discs will do more work with less weight and somewhat reduced draft.

#### An Anti-Choker,

The accompanying diagram explains itself and shows a simple method of relieving the plow of any kind of a choke. It can be constructed out of wood or iron and adjusted to any kind of a plow. If a reversible or hillside plow is used you must have one on each side of the beam. One bolt to go through beam is reasy all that is required, as the rest can be found in any barnyard, or it can be made of poles cut in the woods. In plowing under



strawy manure or any other kind of humus food, this is the most successful arrangements we have ever seen -Exchange.

# Science and Corn Silk.

Corn silk has received considerable attention from our corn scientists. It is a somewhat unusual manifestation of nature, the cavity to be fertilized by the pollen sending out this long, silky messenger to guide the pollen grain to its goal. The growth and develop-ment of the silk bears an important re-lationship to the crop of corn that is to be harvested. The silk at the butt of the car appears first and is the butt of the cob to get to the light at all. Yet it does this and is waving in the attention from our corn scientists. It right length and construct two sides construct remaining sides, then put on roof; use S-penny nails for weather. boards, and small spikes to put frame its gosl. The growth and develop-Yet it does this and is waving in the air catching the polien before the tip silks have appeared. The butt cavities or ovaries are therefore the first to be used with all but fertilized. It is generally believed that four of the hoops the shorter the ear the more likely it removed. Holes are is to be covered with kernels, as the bored through the longer the ear the later will the tip staves at proper silks be in getting out to the light distances as where they can be of service. For this shown, plants are reason the tips of long ears are frequently found with no kernels on and the barrels them. The sliks did not get out till filled with soil to after the stalks had ceased shedding the top. The aver- pollen. If an ear of corn that is sendage yield of berries is over one-half ing out silk be covered with a long bushel per barrel. The greatest advant- paper funnel, the slik will continue to ages claimed for this method are that grow in length till it has attained a no mulch or cultivation is necessary, length of 20 inches or more. At the that the berries are always clean and lows station an ear of corn treated in this way seemed to despair of getting ily picked than when grown in the pollen and sent out two new ears near Its base; and these two new ears decenter of the barrel as it is filled with veloped a good mass of silk. The falling of the pollen on the silk is followed of water from top to bottom, an abun- by the grains being conveyed to the ovaries, after the completion of which work the silk dies.



a winter disease, that comes from exposure A or cold, is wrong; a spell of indigestion, torpidity of the liver, inactive state of the kidneys, or sudden cooling of the body when over-heated, being frequent causes of an attack. Rheumatism is due to an over-acid condition of the blood and bad circulation. As it flows through the body the blood deposits an acrid corrosive

sediment in the joints and

is hastened and provoked by exposure to cold, damp air, sudden cooling of the body when over-

heated, a bad spell of indigestion, or anything that is calculated to further derange and depress the system ; but these are only exciting and not the real cause of Rheumatism. It is in the blood, and when this vital fluid becomes overcharged with the acid impurities and is running riot in the veins, an attack is sure to come, whether in summer time or the cold, bleak days of winter. You are a slave to pain as long as the blood is tainted with acid. Liniments and plasters are helpful and useful, but it takes something more than rubbing and blistering to drive away this demon of pain. S. S. S. goes to the seat of the trouble,



enters the circulation, neutralizes and filters out of the blood the acid poisons. It enriches and strengthens the weak, dis-eased blood; the general health improves under its tonic effect, and when rich, pure blood begins to circulate through the stiff joints and sore, tender muscles, pains and aches vanish, and the longed-for relief comes to the nervous, pain-

tortured sufferers. S. S. S. contains no minerals, but is guaranteed purely vegetable. Write us if in need of medical advice, which is given without charge. Our book on Rheumatism, telling of the different forms and varieties of this pain-racking disease, is mailed free.

plan today.

THE SWIFT SPECIFIC CO., ATLANTA, GA.

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Deschutes Irrigation and Power

Company

OREGON

### A Precedent.

Miggles-I say, old man, I'd like to have you put me up at your club. Wiggles-I'd be only too glad, my boy, but-er-they are very particular who they admit.

Miggles-You don't say! How in the world did you manage to break in.

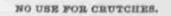


#### How's This?

Press.

BUY

BEND.



sediment in the joints and muscles, and the circulation grows sluggish because of the constant accumulation of acid impurities, and when the system is in such condition Rheuntatism is liable to come out at any

901 U. St., N. W., Washington, D. C.

A severe case of Ovarian Trouble and a terrible operation avoided. Mrs. Emmons tells how she was saved by the usa of Lydia E. Pinkham's Vegetable Compound.

"DEAR MRS. PINERAM:-I am sc pleased with the results obtained from Lydin E. Pinkham's Vegetable Compound that I feel it a duty and

a privilege to write you about it. "I suffered for more than five years with ovarian troubles, causing an unpleasant discharge, a great weak-ness, and at times a faintness would come over me which no amount of medicine, diet, or exercise seemed to correct. Your Vegetable Compound found the weak spot, however, within a few weeks — and saved me from an operation — all my troubles had disappeared, and I found myself once more healthy and well. Words fail to describe the real, true, grateful feeling that is in my heart, and I want to tell every sick and suffering sister. Don't dally with medicines you know noth-ing about, but take Lydia E. Pink-ham's Vegetable Compound, and take my word for it, you will be a dif-ferent woman in a short time."—Mas. LAURA EMMORS, Walkerville, Ont. -\$5000 forfeit if original of above letter proving genuineness cannot be produced.

Don't hesitate to write to Mrs. Pinkham if there is anything about your sickness you do not understand. No woman ever regretted writing her and she has belped thousands. Address Lynn, Mass.



WHEN writing to advertisers plons montion this paper.

cianliness, healthfulness, saving of bedding, and cheapness. They cost about \$3 each.

cannot be beaten for

## Strawberry Culture.

The method of struwberry culture shown in the illustration has been successful and profitable. Tight ironbound barrels are



together.

STRAWBERSY BED

free from sand, and are far more readusual way. A tile is placed in the soil. This permits an even distribution dance of which should be supplied at all times.

#### Forcing a Second Crop of Berries.

A Vermont farmer reports success in producing a second crop of strawberries last year by cutting off all the leaves and stems close to the ground after fruiting the first crop and applying a dressing of nitrate of soda. They blossomed again in September and produced a crop smaller in amount to travel over the parched and shortthan the first one, but very profitable. cropped pasture day and night in The plan, however, could not be ex- search of the straggling, crisp and pected to work well except in cool, wet browned blades of grass cannot be exseasons.

#### Cows Are Poor Walkers.

The cow is naturally a poor walker. Generally she walks only when she must. She never walks or runs for exercise. Sometimes she frolles, but only for a few moments. The dairy cow's business is eating, dozing and chewing her cud. Any cow that is compelled pected to return even a small profit.

### Borry He Spoke,

Husband-I'd like to know what enjoyment you find in trotting around from store to store, looking at and pricing things you cannot purchase? Wife-1 know it looks silly, yet there

is a sort of melancholy pleasure in D knowing I could have bought them had I married Tom Coldcash when I had the chance, instead of throwing myself away on you.



