

Erective Trap Nent. A very simple trap nest is thus de-
scribed by Orange Judd Farmer: One side and part of the top on one com-
partment is removed to show the latepartment is removed to show the lite--
rior construction. Each compartment rior construction. Each compartment
should be 13 liches wide, 15 tnches high and 30 theles deep, while the nest
box is 12 Inches square and 3 Inches deep. Fvery poultry ralser knows the value of a trap nest, so it is not nec-
essary to enter luto its utllity, essary to enter lito its utility. Any
number of them may be constructed number of them may be constructed
side by side, and nil equipped ta the same manner. The doorway at the front is 10 tnches wide and 12 tuches
high, the door is 12 finches square and high, the door is 12 inches square and
is caught at one corner with a serew. When It is ket the doorway is open, but
when the hen has sprung it the door falls and the opposite end to the screw catches in an lron staple which pre-
vents it from belng moved by the capThe top of the nests are provided with a few slats at the forward end for light and ventllation, and each
compartment has a trapdoor hinged at

beryiceable trap mest.
the top so the hen can be removed from
the nest. The nest box is provided witt two at each side just forward from the made.
blocks with a $V$-shapel top.
The nest is balanced so
The nest is balanced so the welght
of a ben when she steps on the front of a ben when she steps on the front
ellge will tip it down, thereby releass
Ing the wire end that holds the door Ing the wire end that holds the door
nnd allows it to fall. Two pleces of screw eye driven in the front edge of the box and extends up nearly to the under side of the top, where a plece of through a screw eye and toward the from the eye, it is tied to the longer plece of wire that extends to the door. The wire and string are adjusted so
the front end of the wire passing the front end of the wire passing
through a hole in the board will project a guarter of an fuch and support
the door. When the hen steps on the box and drags the wire down that pulis the long wre in and the door drops. is easy to set the door agaln.

How to Throw a steer.
Here is a very slmple but sure wa to throw a large or small steer. Use rope, three-quarter inch, about
long, is best passing one end of the rope around the steer, and tying in a
lard knot; pass the rope back and around the body agan in front of the
hlps, passing the end of the rope hips, passing the end of the rope under
the rope, so as to form a draw, extendthe the end of the rope stralght behind

the steer. By pulling 100 pounds on the end of the rope, a 1,000 -pound steer can be thrown with ease.

## Be slow to condemn an oten

## does good work.

More money is lost by feeding hogs too long than by selling too early. If you desire to hitt the bult's eye
aim high and in dolng so log to alm high and in doing so load so as to When clover fields are infected with the root borer, allowing them to stand but two years will help to subjugate the pest in any locality.
Potato scab can be largely prevented
by submerging the seed for two hours or more In a formalin solution made by dissolving one pint of in thirty gallons of water.
Every farmer should corn testling pateh, on whlch competing selections from hls own fields and varietles secured elsewhere may be sub jected to a
own apa
together four purts resin (by welght) two pants beeswax, are soft and they tire easily, Let them
take It easy untll they become accustomed to work and then you can "push on the llnes."
Palnt, Judiclously applied to farm Im-
plements, will plements, will give better returns than
when applled to bullalings, Pulnt bulld tngs for appearances and limplement for durabillty.
The Increasing price of fence posts,
and the decreasing supply is causing men to reflect about the future post.
We wlll have to get tute or plant trees.
 from belng a nuisance, causes muc damage and often injures other an
mals. To break him of the hablt, fill a graln sack half full of sand an will hang where heels or horse will have good play upon it. Tle him firmly
In the stall with a heavy, stout rope in the stall with a heavy, stout rope
At the first kick the bag will swing away, often as high as the celling, it kicked squarely. It will then returs and glve him as good as he sent. Thls will lead to a general mixup between
the horse and sandbag, and the sack the horse and sandbag, and the sack
of sand will hold Its own, returning all he sends, with considerable interest. He will soon find that he is up agalnst a losing proposition, and, learning this,
will be thoroughly cowed will be thoroughly cowed. Leave the ack behind him for a week or mor
and then remove. If he should at any time show any tendency to return to hls old habit of klcklng, arrange the
sack as before and the cure will be sack as before and the cure
final. Suceesful Farming.

The necessity of a contlnual water supply for sleep is a much controvert ed point, says Farm and Live Stock
Journal. We are unable to definite and decisive data on the ques. tion and thlnk it would make a good
tople for our experiment atation There are many expermers who would like to know whether the pasturing of
sheep at any or all seasons Ineep at any or all seasons of the year
Is a lot where water Is not aceesstble
I losing practice. We bellieve the experiments would prove that it ls , a we can see no reason why they are so
different from other stock as not to re pay attentipn to their water supply. Buggy Stepn for Harneun Hookn.
Old buggy steps make good harn. Old buggy steps make
hooks one gets at the

an Indlana farmer. Cut off the step at the dottel llne A, and nall the hook
part up as shown in B.

## Don't Neglect the stablea. Many dalrymen who are inclined to

 be exceedingly cleanly about the stables during the winter give them llathe care during the summer when the cows are largely millked in the pasture,a plan of mllking many follow. There are days and nights during the summe
when the cows must be housed and the milling done in the stables, hence it
they have been neglected the nillk surely to absorb any undesirable odo We fnd it an excellent plan to clean the stables thoroughly fust as soon as the cows are turned out to grass, and
thls thoroughness consists $\ln$ washing the walls with a strong solution of carbollc acld, then going over them thor
ughly with whitewash. in this ner all germs and odors are destroyed This is by no means all, for each week the stables are thoroughly puriffed, so that there will be no possible odor to spoll the milk.-Exchange.
$\left.\begin{array}{l}\text { Dwarang Apple Treen. } \\ \text { aple trees are dwarfed by gratting }\end{array}\right]$ them on trees of the same generallttyg but of smaller stature. There are two stocks in general use In Europe and
in thls country. These are Paradise and Doucin. Paradise produces a fully dwarfed apple tree of very small size. The Douch is a tree of intermedlate size, and therefore, does not dwart
the stock so emphatically as the Paradise.

Carrota and Paruntpa.
excellent mode of plantlig An excellent mode of planting carrot and parsnip seed is to drop the seed in
emall quantity, six loches apart in the rows, instead of scattering the seed in the row. By thls method the plants will come up in stools, and can be
thinned out of too thick, whereas if the seed Is scattered the plants may come seed is scattered the plants may come
up stragglling, as the seed does not germinate very easily under adverse condiHons. Extra plants taken from the ows may be planted eisewhere. The respect

SKIN DISEASES There is nothing more distressing than an itching, burn- PSORIASIS,
skin disease, and upon the return of warm weather those who are afflicted with skin troubles find the symptoms appear- SALTRHEU ing and know that they will be tormented through the hot ummer months. The blood is heated with humors and acrid matter, and as they are forced the surface the skin seems to be on fire. The treatment of skin diseases with external applications is all wrong, because they do not reach the trouble which is in the blood. The most such treatment can be expected to do is, allay the itching and burning and cover up the trouble for awhile, but as soon as it is left off the disease returns.

All food taken into the body contains, in some form, the elements necessary to sustain the different parts. One portion is used for
the making of blood, another for muscle THE ITOHING WAS ALMOST UNBEARABLE. ne for bone, still another for fat, and so on. Dear Sirs-My body broke out with a rash or eruption After these different properties are exracted from the food there still remains a portion that is useless, or waste matter, which is intended to be disposed of through he natural channels of bodily waste the iver, Kidneys and Bowels, At this eason Liver, Kidneys and Bowels. At this season Which in spite of all efforts to cure continned to get worso. Would almost disappear at times, was simply terrible, it
wonly to return worse than ever. T had tried many highly reoommended proparations without benefit, and hearing of $\mathbf{S}$. S. S. detorminec
to give it a fair trial, and was inexpressibly dellghted
when a fow bottles oured me when a fow bottles oured mas entirely, removing overy
blemish and pimple from my body. I shall not fail to reoblemish and pimple from my body, I shall not fasil to reo
ommend s . s. S. Whenever an opportunity ocours to do so
Escondido, rpid dull and slugish and fail to perm rpid, dull and sluggish, and fail to perform this duty, and these accumulations remain in acrid humors. The blood cannot by blood to ferment and sour, producing burning acids and acrid humors. The blood cannot properly nourish the system while in this impure condition, and begins to throw off these acids through the pores and glands of the skin, producing Acne, Eczema, Tetter, Psoriasis, Salt Rheum and skin diseases of every description,

EOZEMA appears usually with a slight redness of the skin, followed by pustules from which there flows a sticky fluid that dries and forms a crust, and the itching is intense. It is generally on the back, breast, arms, legs and face, though other parts of the body may be afflicted. In TETTER the skin dries, cracks and bleeds, and is often very painful. The acid in the blood dries up the natural oils of the skin, causing a dry, feverish, hardened condition and giving it a leathery appearance. AGNE makes its appearance on the face in the form of pimples and black-heads, and is particularly disagreeable because of its unsightly appearnce, while PSORIASIS, a scaly disease, comes in patches on different parts of the body One of the worst forms of skin disease is SALT RHEUM. It discharges a watery fluid, forming sores and producing intense itching. The head and face are the parts usually affected and sometimes the hair falls out and a mass of sores forms on the scalp.

These and all skin diseases are due to the same cause-burning acids and humors in the blood, and until this vital fluid is cleansed and made pure they will continue. The best reatment for all skin diseases is S.S. S., a remedy that is purely vegetable, being made en irely from roots, herbs and barks, and acts directly on the blood with a cleansing, healing fect. It neutralizes the acids and purifies the blood so that the skin, instead of being It goes down into the circulation and forces out every particle of waste a for healthy blood. t goes down into the circulation and forces out every particle of waste or foreign matter,
builds up the blood and cures all skin diseases promptly and permanently. S. S. S. does not leave the least par ticle of the poison for future outbreaks, but entirely rids the blood of the cause for all skin diseases.
S. S. S. tones up the system and regulates the Liver, Kidneys and Bowels so that they will carry off channels, instead of leaving it to through the proper blood. Nothing equals S. S. S. in the treatment of these troubles and for building up the general health. Write for our treatise on skin diseases and any medical advice you wish gene make no charge for either. THE SWIFT SPECIFIC COMPANY, ATLANTA, GA.
We make

More Appropriato.
The alstrict attorney was about to The district attorney was about to
summon another witness in the great blackmalling trial.
I can't get his real name," sald the
attorney, "but I'Il just put hlm down as John Doe."
"But he has so much money," ven
tured the assistant, "suppose we put blm down as John Dough?"

Hin Nata
His Nataral Conclusion.
I'm entertalnlng Miss Sniggs, the
most popular glrl in our class," said the Bryn Mawr girl. "I'd like you to
ment meet her."
"No than "No, thank you," replled Dick, "I
t interested in homely girls" "Why, how in homely girls."
"She m
"She must be or she wouldn't be so
popular with you other giris; also, your
wouldn't want me to meet her"

## The Home Wave Circle

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Better than It Looked.
This," sakit the native, "Is our base
ground. It doesn't look very fine, ball ground. It doesn't look
but lt's got its good points." "Oh, yes, I see," replled the visiting fan. "It's a rough diamond."-Phila-
delphla Press,
 $\frac{\text { He Loved Her Not. }}{}$ A iftle 6-year-old girl friend of mine
came running to me and threw herself into my arms, sobbing as if her heart would
meak. break.
GGod doesn't love me any more," she wailed: "God doesn't move me more, she
"God doesn't love you? Why, dear, God loves everyone,", 1 asured her.
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