the chief thing In Maintuining Good Hontith fis Pura



 Mavevazavex $\pm=2{ }^{2}=2$ $=2=2 \pm 25$ wimwiviwizw

5 m








 Winter, toid the privaty investigated the was dumb, and at the trial iot repily by ut to him.
had made chasc commentant on that solus arned to the porter and anked him with hits handes.
Are agan uatiat a dumb man wn auked the
 Sontor. I asaure you he lis not dumb. "Then." aut Mo the wiser'", terniy, "ut fim, why did you not? The tault of the nd you muat sintrely with with yourself,


Now View of the Matter,
Manma-"How hot you are, Tommy:
our clothes are wet through, I declano!"
Tomm-"Can't belp it," ma. The heat
makes me cry all ovar."- Plek-Me-Uk One of the severent penaltien to
which criminals in Holland were tu prived of the une of nalt.

## BUCKINGHAM'S For the Whiskers, Mustache, and Eyebrows. In one preparation. Easy apply at home. Colors brown or black. The Gentlemen's or black. The Gentlemen's favorite, because satisfactory.


SHREWD INVENTORSI Dont motion
 A 0021

 Dorn semumit OANOER登: Exwn


noncorvonu ronces


 and




 ain


 otic
The New Foed sturf.
The now corn product being talkeil
boont is obtained by grinding corn about is obtained by grinding corn-
stalks. The pith of the stalk is in uned
tor packing between the plates of iron-
olad
 ground into a fine powder. It can be
bagged like onts or bran and will keep
a well as any other ground feed as well ns any other ground feed.
Analyis proves that it is richer in
muscele makers than the whole cornstalk, and experience shows that stock
will eat it up clean. The stationstel
telt hat a balapoed ration can be readily
made up by mixing the new feed staft
with oil meal or cottonseed meal. with oil meal or cottonseed meal. A
lon of the ground stocks will occupy
little more space than a ton of ensilage.
 lect in reducing the
Connectiont Farmer.

## 

It in a comparatively ensy matter to
kill the burdock, though, it may be hard enough to exterminate it, be-
auase it seeds so plentifuly and the
seed will remain pin the rround for
years until it has a favorable chance to grow. As the burdook is biennial
it dies out after it has seeded the
second yent, but that is only after it has provided thousands and tens of
thousands of seed to perpetuate its
kind All that is needed to kill the kind. All that is needed to kill the
pant is to take a dull axe and ehop the
coot something below the gurfuee, tud
then throw on a handful of solt, The root something below the gurface, and
then tharow on handful of solt, The
burdock root being soft and moist dis. Bolves the ast, which quaickly rots it
so that further spronting of a new so that further spronting of a new
top in inmposibe. No amount of cut.
ting will do the work. The burdock, ting will do the work. The burdock,
like most weeds, is a very persistent
seeder. We have with the soythe two or three times
during the ummmer, and yet in fall
dhowing several clusters of seed burra near the ground, containing enongh
geed to start a hundred burdock
plants the very next year. purra cling to to cothing yand to the tued
bur
of animals brushing against it. Hence the weed is sure to be always widely
distributed. Mught in Pear Trees.
This is the season, especially after
the very hot weather we have lately he very hot weather when bight is
had, followed by rains, when best likely to attack pear trees. It
most appears to be a disease which espe.
cialy attacks trees heavily manured
and which have an excess of sap. It the tree has been manaured in the
spring with stable manure, and has spring with stable manare, and has
since been enitivated, it will almost
certainly blight. Manuring with pure certainly blight. Manuring with pure-
ly mineral fertilizers, without nitrogen, is, wo know from experience,
help to prevent trees from bighting,
The pear tree to bo kept productive Thp pear tree to bo kept productive
Tand healthy should not make a large
yearly wood growth. Six to twelve proportionate number of new frait
buds, will give the tree longer life and
a greater amount of fruit than will a greater amount of fruit than will
nyy attempt to force fruit produotion.
Over-bearing is a fruitful canse of
Ovist It w potash robs the map of that mineral
which is so necessary to keep wood which is so necessary to keep woon
and foliges in healthful condition.
Yet pear trees on grassbound land ase Ye the condition next most likely to
be blighted. In their ouse probably
the potash in the soil is inert and the the potash in the soil is inerrt and the
pear tree roots cannot get it.-Allanta
Journal.

$\qquad$
WHY so MANY REGULAR PHYSICIANS FAIL
 erable experience in, treating fedmnestep in and with her Vegetable Compound, she en.
couraged the women of Ang eomplaints, and, being a woman, t wha easy for her ailing sisters to pour into
her eark every detailo their suffering. In this way nhe was able to do for them what the physicians were anable
to do, simply because she had the proper information to work upon, and from the littie groupe of wounen who sorght her atvice years agoon, a great
army of her fellow-beings are to-day constantly applying for advice and relief, and the fact that more than one hundred thousand of them have been
suceesfflly trented by Mr. Pinkham during the hast yar is indicative of
the grand results which are produced by her unequaled experience and No physician in the world has had such a training, or has such an amount of information in thand to assist in the treatment of all kinds of femanount ml ,
from the simplest local irritation to the most complicated diseases of the womb. This, therefore, is the reason why Mra. Pinkhan, in her laboratory at
Lynn, Mass, is able to do more for the anilig women of Ameriea than the
family paysician. Any woman, therefore, is responsibie for her own suffering






B98 PACES,
PROPUELY


eoct. potippil.

|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

What Brings Release From Dirt and Crease?
Why, Don't You Know ?

## SAPOLIO

