
 Eivily yet promptly on the Kidneers, emhes and fectualy, dispers auds cureses halitituad hend constipation. Syrup of Figs is the
only
deremedy of its
kind oer pro deed, pleasing to the taste and 2 thataction and truly beneficial in it it ffectas, prepared only from the most ealthy and agreeable sublatances, it ail and have made it the most Syrup of Firg is for
 maxy not have it on hand will pro-
sur it proputy for any one who
vishes to try it. Do not accept

CALIFORNIA FIG SYRUP CO.
HUMPHREYS



SPECIF\|CS.

ELY'G CATARRH



B RUNKENNESS
LQQUR HABT.



Oil Donimion Pibindilil Co

delphia, Boston, Providenoo And all points Horth, East and Wost On aniancr FRTDAY, DECEMBER gGil Steamer NEWBERNE, Capt, Southgate






 $\frac{\text { v. H. STANPond, Vice-Preal Ner York Cilt }}{\text { J, BB, BROWN, }}$

BARBERSHOP.
Novily hitced up tin the best of atyle. Bath PRICK BLOCK, MIDDLE ST.

## for paik amd airdgi

 grids tuat eat their yeathess.The habit of pall ing The habit of pulling and eating their
feathers indicates that the fowis are suffering from indigestion or improper
feeding, the result of which is a dopraved appetie. It is the same will
other animals. which eat woin may be that the food does not supWhan towe or other birds which need
woen suimal food are fed ouly upon grain, they crave different food and
so eat their feathers. u change of food ion needed, and some
clopped neat would supply what they require, which is nitrogenous matter.
 this is due to a cutaneous disease aris-
ing from a vegeabie parasite which
grows in the skin and destroys the
hair follicles or roots. It is contagious

| ghing. "It would probably be | How So |
| :---: | :---: |
| to use the land two years withont ghing, then plough as soon as pos- | in a Supply of Venison. |
| le in the fall after gaihering tho p." The land will become suftiunty compactod before the follow- | The manser in which he South Amerian Indians huut deer in the Cordilleras is very interustime inn somewhat inaremi- |
| pria |  |
| harrowing to fit it for sowing the |  |
| Y |  |
|  |  |
|  |  |
|  |  |

$$
\begin{aligned}
& \text { ed da, } \\
& \text { days, } \\
& \text { tops }
\end{aligned}
$$

At the Wisconsin Experiment sia
Professur W. A. Heury cond

$$
\begin{aligned}
& \text { other. It may bo cured as follows: } \\
& \text { The diseased parts are washed with } \\
& \text { warm water and carbolic soanj to to } \\
& \text { soflen the skin and open the pores, } \\
& \text { an ointment made of three ounces of }
\end{aligned}
$$



| were about ten months old. The poatoes were cooked with so little w. Wer that the mass after becoming thoronghly soft weighed no more than the raw potatoes dialiu the begiman!. It | to the centras. |
| :---: | :---: |
|  |  |
|  | battle for their lives. The hamter |
|  |  |
|  |  |



## 弯药

 dirinees, constirit hous headache, bilious atacks, ando and ald deseringes







Theg re the otheqpes pill you an

durrel.

"August Flower"



| ashes shouldis wanted. hard wood a superior to |
| :---: |
|  |  |
|  |  |
|  |  |


 Whether it bo in cultivyition, in buy
poisoning, and in in late years ins array
 are commonly deemed a precurious
arop. Accidents of beason excepted,
cron they need not be. We believe it pos.
sibloe every yerr to grow potalo crops
St that will pay hryer profits than an
grain crop. provided the proper con ditions are fulalled.-[Courier-Jour-
nal.
 senans at ine eninesota Experimen
Station gave results strongly in favo of frrm aoil. The bulb of a well-de of the ground, the true roots going down only a fow inches. However,
if the ooil be loose and open for considerable depth the roots grow long, apparenty tho the detriment on
tha bulb. The slorter nud more nu merous the tuff tof roots the better the seem ablo to nourish it. In certain no-
calitios in Floridan where the soilis nalually very loose and sandy I have eceil anion bels where tho bulbs were litil Theer anounions could not man be pulled wind but liad to bo dug on ancount of th aciously to the soll to a depth of six or eight Inclies. In the experinent mentioned anothor intorosting fac wat observed-halif of the ground need was ploughod, the other harrowed, but
the weeds were much more numerous the weods were much more numerous
on the ploughied yevrs. The onion crop seem to tand alone in the requirements rotation. The conductor of the e periment questlons the adriabibitty of
 siee
P
kin

## dally fight

Poor and thin live stock is of llion
kind antacked dy lice and vermin. tunted. Conal oil aud soft soap ap-
pioel in repeated baths, will check, if not entiriely externininte, the pranasitio.
Wiith this give pulverized sulphur ii millteed.
nent are easily frightened. The only way to preveith their "slylying" is to
make them ancunaintel with the cars,
nos.
 Kiowt they arc not going to vo hurt.
Black knot on cherry and rees is due to a faugus whicli grows nothe bark nul sap rood and generrees. To get rid of it the excroscences would be cut off, and all the sinal
branclese that are diseased remored
 far ns the brancheese extend.
I am Prof. Blank

Second Stranger-That so? Then
for?
"Yes. The hardest work I ever did rat writing that book.
"Well, well! That's another atrange did was trying to sell it."-[New ork Wrokky.

