Professional Cards．
D．${ }^{\text {H．}}$ HAStings，
P EALE \＆MckEE
S．${ }^{\text {H．yocus，}}$

$\mathrm{W}^{\mathrm{A}} \mathrm{L}$
$\mathrm{E}_{\text {oren }}^{\text {LLIS L．ORVIS }}$

W．A．Morriso

Ben

$J^{\text {OHN BLAR }}$
J．SPAGGLERR
D．KELELERER


F．P．blatr，，maman，

$\mathbf{L}^{\text {ouls DoLL．}}$



D．J．W．RHow，Denit，ant

 GREEN＇S Liver Pills．
 F．POTTS GREEN．


聑A尺DWARE！
WILSON，McFARL

## STOVES，RANGES：HEATERS．

Paints，0ils，Glass and Varnishes
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## 1855－－1881

Baugh＇s Fertilizers have stood Field Tests for 25 Years bushels，not acres．

BAUGH＇S TWENTY－FIVE DOLLAR PHOSPHATE， BAUGH＇S ECONOMICAL FERTILIZER for POTATOES，

BAUGH \＆SONS， 20 South Delaware Avenue，Philadelphia






## un he te me

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The centre democrat
BOOK and JOB 0FFich BOOK and JOB OFFICE
ALLEGHENY STREET， BELLFFOTTE，PA， GREAT INDUCEMENT
To tuoss wimsa nuarcelam Plain or Fancy Printing We have unus，
LAW Books，

## PAMPHLETS，

$$
\begin{aligned}
& \text { CATALOGUES, } \\
& \text { PROGRAMMES, } \\
& \text { STATEMENT }
\end{aligned}
$$

$$
\begin{aligned}
& \text { CIRCULARS. } \\
& \text { BILL HEADSMENTS, } \\
& \text { NOTE HEADS, } \\
& \text { BUSINESS CARDS, }
\end{aligned}
$$ invitation oards，

Cartes de visite，

## AND ALL KINDS OF BLANKA

，
bor Printing done in the beet sty
thort notice and at the lowest rates．



| AGIVICUITUTルエ． news，facts and guggestions． |
| :---: |
| THE TEBT OF TME NATIONAK，WELFARE IS TI：IATKLLI－ <br>  |


$\qquad$
＂Order early＂is a standing request
of nearly all seedsmen to their cus－
tomers，and it is a request which the of nearly all seedsmen to their cus－
tomers，and it is a request which the
customers，for their own interests as
well as to accommodate the seeds．
men，will do well to heed．
By sending his order early the
purchaser is far more likely to obtain
jut whe
purchaser is far more likely to obtain
jut what he wants than he if if he
waits until the eseason for planting is
at hand．It often happens that the
stock of seed ofor else devote up with land toorer sorts，other
purposes than those for which it had
been designed．Either of these courses
erable loss．
Then，too，during the last part of
largely increased force of clerks，wo ath a
keep up with their orders．Conee
quently theBrood Mares on the Farm．
Vrom the stort．jounal．
The various modes of handling

## 



$=$
$\qquad$

## Cha carrey Y page ling one my good on



and this hen would take the rejected
nest as though．nothing had happen－
ed，only to be driven off again the
ed，only to be driven of again the
next day．I finally substituted an－
other Brahma for the Leghorn．My
plan is to take a lattice coop（one 2
plan is to take a lattice coop（one 2
by 4 feet is large enough to sccom－
modate three sitters），place in the
$\qquad$

$$
\begin{aligned}
& \text { and water; arrange on the outside of } \\
& \text { the coop from one to three neest boxes, } \\
& \text { and place them on difierent sides of }
\end{aligned}
$$

$$
\begin{aligned}
& \text { and place them on difierent sides of } \\
& \text { the coop, with commanications be- } \\
& \text { tween it and the nests. Of course, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { the coop, with comminication be } \\
& \text { tween it and the nest. of cousse, } \\
& \text { if warm enough to place out of doors, }
\end{aligned}
$$

$$
\begin{aligned}
& \text { put a sitting of eggs to on ofe the } \\
& \text { nesta, or if too cold to expose } \\
& \text { eggs, use a few common or addeled }
\end{aligned}
$$

$$
\begin{aligned}
& \text { eggs, use a few common or addled } \\
& \text { eggs first; then pht a siting hen in } \\
& \text { the coop. She will take a good din. }
\end{aligned}
$$

$$
\begin{aligned}
& \text { the coop. Sbe will take a good din- } \\
& \text { ner, nd in a litle while will go on } \\
& \text { the nest where the eggs are. Put a }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ner, nat in a litle while will go on } \\
& \text { the net where the eggs are. Put a } \\
& \text { board in front of her nest till you } \\
& \text { boare n titting hen in eact one: then }
\end{aligned}
$$

$$
\begin{aligned}
& \text { board in front of her nest till you } \\
& \text { have a sitting hen in each one ; then } \\
& \text { take down one boand at a time till }
\end{aligned}
$$

$$
\begin{aligned}
& \text { take down one board at a time till } \\
& \text { each hen has been off to feed at least } \\
& \text { once and gone back on the right nest }
\end{aligned}
$$

$$
\begin{aligned}
& \text { each hen has been off to feed at least } \\
& \text { once and gone back on the right nest; } \\
& \text { you may then take away all obstruc }
\end{aligned}
$$

$$
\begin{aligned}
& \text { once and gone back on one right nest } \\
& \text { you may then take away all obstruc- } \\
& \text { tions and consider your sillers wound }
\end{aligned}
$$

$$
\begin{aligned}
& \text { you may then take away all obstruc- } \\
& \text { tions and consider your silers wound } \\
& \text { up. Keep plenty of corn and water }
\end{aligned}
$$

$$
\left\{\begin{array}{l}
\text { up. } \\
\text { in the } \\
\text { to fin }
\end{array}\right.
$$

$$
\begin{aligned}
& \text { in the coop, and you will be surprised } \\
& \text { to find out how litte trouble those } \\
& \text { bens give. Possibly it can be done }
\end{aligned}
$$

$$
\begin{aligned}
& \text { to find out how little trobble those } \\
& \text { hens give. Posisiy it can be done } \\
& \text { on a larger scale. I never have tried }
\end{aligned}
$$

$$
\begin{aligned}
& \text { on a larger scale. s never have tried } \\
& \text { more that three sitters in a single } \\
& \text { ooop, or small room, when changing }
\end{aligned}
$$

them from their original neasts． I send you the live weights of my
spring chicks，not because of their
$\qquad$
$\qquad$ will do spring work at the plow，as
compared to the beast of light weight，
supposing both to be in foal，it will supposing both to be in foal，it will
show the advantage of having this
class．On account of being in foal， the light mare is only able to move
the pow by pating every muscle
upon the highest tension，the breath－
ing and hear＇s ng and heart＇s action laboring un－
duly while this strain is going on．
The beavy beast leans forward into the collar，and the very weight is
largely the motor，the real strain
apon the muscles，through contra tion，being light．through contrac
$\qquad$

It is very satisfactorily shown that
crop of corn is easier on the soil a crop of corn is easier on the soil
tuan a crop of oats．It is far easier to produce 60 or 70 bashels of corn，
weighing 3,600 to 4,260 pounds，to the acre，with three or four tons of
dry fodder，than 50 bushels of osts weighing 1,700 pounds，and a ton of
atraw．This is accounted for by the straw．This is accounted for by the
fact that corn is able to procure a act that corn is able to procure a
larger quantity of its nitrogen from
the soil where oats cannot，and that ane soil where oats cannot，and that
a good crop of corn can be brown
with the help of potash and phos． phoric acid alone，and yet show in
he erop a large quantity of nitrogen， while onts cannot be grown without hures．A great many experiments
have been made in this direction with

$$
\begin{aligned}
& \text { this effect. Now, as nittrog is the } \\
& \text { most costly ingredient of both fer. } \\
& \text { tilizers and of feeding stuffs (of }
\end{aligned}
$$

$$
\begin{aligned}
& \text { which manure is made), it is consid- } \\
& \text { ered that the crops which need the }
\end{aligned}
$$

$$
\begin{aligned}
& \text { ered that the crops which need the } \\
& \text { most of this element to be supplied } \\
& \text { for their growth, are really the moat }
\end{aligned}
$$

$$
\begin{aligned}
& \text { most of this element to be supplied } \\
& \text { for their growth, are really the most } \\
& \text { exhausting crops. Oats are general. }
\end{aligned}
$$ of all；but he has never heard of of all ；but he has ne

gata being so grown．

