# LEWISBURG CHR0NICLE. 





 they have mental beauty that cannot fad dims the rosy flush of youth. What ladie
set up business for themselves and mak mopey? The unmarried. Who are our
mest female authors? Old maids. Fer men appreciate them-few study their
characters, and consequently the most tal ented of the female sex remain in a single
thate. They have more respect for them-
sclves than to fotter or receive flattery. They will not put themselves forward
catch a bean, or do any mean thing-but
they silence the ill-bred and foppish, wh
denounce them as old maidish, when for sparkling wit, for mental accomplishment
and real worth, they far, far outstrip the butterfly belles that hang ondidly We repeat, blessings on the heads respect and love, they are these. You
will find them beside the couch of pain and in the haunts of distress. They are
moved by pity and nerer withhold their
ympathies and their aids. But for them bympathies and their aids. But for them,
how many a heart would be cheerless how many an aching head romain un-
soothed. Thy go forth like God's ministering angels, wherever the footprints on
porerty can be found, or consumption' fatal arrow has been sent, and light
joy the heavy heart, and earry peace Never speak a word of disrecspect taguinst
Neld maid. She is an honor to her acx We could not spare her from our sin-pol
luted and afficted world. Think of her virtues in your heart, and ever have a.
cheerful word and pleasant smile for her. Home Industry. $\Delta$ friend in Hanover has sent us a spec
imen of a shingle, the production of female
labor. It is of the best quality, regularly drawn, and "as straight as a shingle." It appears that the Virginis women in that
region, having found that the men are no nion, having found that the men are not try, have determined to set them andus
mple, and two of them in Hanoverample, and two of them in Hanover-
young, of handsome fifure, and fall of
spirit-having been reduced by necessity to self dependence, have taken hold of the on an average, 6,000 shingles a a weck. Wp on an average, 6,000 shingles a weck. W
are desired to say that, if there be any
bachelors in this city who desire their Wachelors in this city who desire their cepted,) they can be furnished with any Ianover. Just think of Slash Cottage, by the ladies, and that too of the land of Clay, Henry,

LEWISBURG, UNION COUNTY, PENN., WEDNESDAY, AUGUST 6, 1851



## The Farmer.

## Drlllug whest.

Mrssss. Evrrouss:-Haring a little isure, and being desirons of saying someners of this county, I will tike the ire-
amption to intrude upen your colums, and he patience of your sarracr readers or
a briof space, whilst I shal cendeavor to
how them the advantages of Drill $I \mathrm{~L}$ smandry over the old system. In doing so, am not actuated by the rain thought that
Iam wiser than my neighbors, but will erely syy what I have learned from the
ruthul teaching of that sage instructor In England and in China, where the population is very dense, and where every
neh of ground is cultivatedt the best as-
vantage, drilling is very fully and extenvantage, drilling is very fully and exten-
ively praetieed. But we need not go so rity. In our sister S tates of of Pennsylvaeveral years with eignal success. In the tenn a, and in New Cast.e in Delaware,
thas almost entirely supereeded the old
And why? Surely it must have some advantages over the old system, or ancaster would not adopt it. From Dr.
Voble, of New Castle county, Delaware, fection than perlaps anywhere else in the Wnited Sutes, we have pubished facts
ustained by the sworn ecrtificates of dis interested persons, clearly showing the
superiority of drilling wheat over broadastiag. The resslt of his expericnee was that, in his crops, averaging from 28 to 35
bushels per acre, the driilel wheat pro-
duced froun 7 to 8 builecs per acre more Ban nue trowicast.
Butherience. The writer
of this, loug since impressed with the idea hat our oud system of seeding wheat wis he culld do so, to obtain adrill. This he
did two years ago, and the result of his xperience has fully confirmed him in his chat, it shoula bring pas one stalk, and
cant stalk oue heal, containing 50 grains.
Yow this is variably lrings 3 or 4 stalks, and often
many more. But to show more clearly is low as possillee poeition, we will mak then we get for
ery grain we sor, one head containing
grainss we get 30 for 1 . But is such
case in eur old practice of Neat? No! and $I$ am sorry to say very
or from it. I have, for a number of ruvested, and the seed sown to produce
1818 , ine For 10 years, from 1839 heat sown broadecast, has been 7 bid to 1
own, which was 15 per acre, assuming 2 1848 as high as 11 to 1 . Now if, as wo show a yidd of ouly put it to and our data
is ask where cre part of it is in the mannor of putting
in the seed. When put in with the plow, some is curered so deep that the influence
of the sun and air never reech it, and it
rots. Some is put in so shallow that in the winter it is frozen out, and also lost.
Whilst but a small portion that happens to be in the right place remains to repay
the eusbandman for his arduous labor.
But when planted with the Drill the case is diffcrent. Being planted at a regular
depth, comparatively none is lost, and being in the bottom of the furrow, the action
of the frost in winter tends to feed it with the crumbling earth, thereby eultivating it.
My drilled wheat hast year, that was uninjured by the fly, from 11 sown per acre,
produed me 15 to 1 . Now this produeed me 15 to 1 . Now this is eonsid-
erably above the broadeast. This year it
promises much better. I knew a lot last year which was drilled, that produced 22
to 1 sown, without manure. But the advantage of drilling is not only in the in-
creased proportionate yield, but also in the
$\qquad$
$\qquad$
$\qquad$
$\qquad$ will put in 7 or 8 aeres a day, and that can
be done ewhilst the plows are going in some be done whil
othen ficlds.
In conclusion, let me advise any Farmer
who doubta what I have naid, to procure a
good drill and try it fairlygood dril and try it fairly-not only once,
but several times, and my word for it, he
will naver quit it. But my advice is, get

