# LEWISBURG CHR0NICLE. 

$\left.\begin{array}{l}\text { II. C. IICKOK, EDITOR. } \\ \text { O. N. WORDEN, Prister. }\end{array}\right\}$ LEWISBURG CHRONICLE

LEWISBURG, UNION COUNTY, PENY., FRIDAY, DECEHBER 10, 1852.
When speatiog extemporaneously. He| Wearing Suapenders.


## the acknowledged priuciples and poliey of the Republican party of the United States It has <br> 



## Human Sacrifices in India.



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\begin{aligned}
& \text { Three Geranan robers having acquired, } \\
& \text { by raiouss atrocities ,hat amounted to a } \\
& \text { very valuable booty, hey agred to divide }
\end{aligned}
$$

## the spoil and retire from so dangerous a voeation. When the day whieh had been

The Farmer.


## 


 proved metheds of planting special cropa

Fail pasing into general be be. arrot crop may be nised from the and name on two separate feelds. An infelligent
firmer ean searely be found, who does by gradually iecreasing the depth to which Hose who have not ase more ready to be-
leece, that deeply sub soild lands never uffir from durought. Thie fett that a pro-
per rotation of crops is the true rest of the nil, and that consequently fallows are unarmers. Practical men (and by prach, we oo knowldgede beyond that nececsary to en able them to bandle a farm tool, know that if soil be properly prepared, that grain crops never lodge from weak straw-that onger find it uecessary to more, because Lands. If such lands refuse that, or any
other crop, they know how to ascertain th remedy required, and how to apply it. The
rue velue of farnu- -ard mapues in ag better understood, and those who unthem alone, to soils requarinis sumbot anpend.
ments as are uot to be found in bara-gard manures in notable or sufficient quaytity.
If the soil is short of any one of the con. tituents of barn-yand manure, ard repleto with the other eleven constitueats, that
one coastiucuent it now added, not by tho
dition of barn- -ard manure, atd enoss nent westo of eiveren-twelfthe of it $\leqslant$ v but by dircetly offering to the seil tie mias
sing igredient. Thousands of aeres that
have been cossidered as nawweat-worthy, have been prepared and planted with that
crop dariug the loss year, and with results entirely satisfactory to the operators. If
the letters we are reeeiving from farmers
this gar, should be conpared with those
we received fire years a ano, they would bo ce received five years ago, they would bo
found to give eridence of more study, more The more intelligent class of agrieultu-
ists refuse to entertain a recepp proposing
ffects desired, but without any attempt to explaia the cause of action. Indeed agri-
citure is no logger an art alone, but is
fairly entitled to the nare of a seinger fairly entitled to the name of a science;
free froma mystery aud essily to be understood. In those distriets where we first ia.
borcd as a lecturer, by the seore; men who have been indiveed
o study agticulture as they would study
Thasksgiviso-Twenty-two State

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\begin{aligned}
& \text { ang other scienee, and who repudid stady } \\
& \text { and } \\
& \text { piricism as they would quackery. }
\end{aligned}
$$



 and rost profitable results. Farwers know
that an animal can not become strong and
fine bened if fal fine bened, if fed oa crops raisel froas soile
deffient of the very mineral subatace
which go to form bonce, and they, there
$\qquad$
$\qquad$ ifed with a sstrict. Thier to nilhe proveruction
$\qquad$ must possess,

