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## BY W. LEWIS.

## romits by whinif fotana catite areto bo

## HUNTINGDON, JANUARY 23, 1856.

VOL. 11, NO. 31
lowing article to all who are engaged
breeding or feeding cattle. We know noth
fing better on this subject. The writer
evidently both practically and theoreticall svidently both practically and theoretically
familiar withall its details. A single article The first point to be ascertained is the rity of the breed of the animal whatever
may be, as by that point the propensiy
degree of dispusition to tatten is determine
 around the eyes and nome is The wass uald sk in in
ted and definite in animals of good organisa-
tion. The horns, when pressent,
hort ace long or
 f the horn is not an essential point.
The form of the carease is the next impo
ant consideration, and may probably ant consideration, and may probably
said to be the chitef point of attention, and
ut-weigh the quality of the breed. Lea animals may be supposed to exist in a quarter
to a half fatenerd condition, and in that state
the same properties of coufurmation may be
 extivit the neecssary points, ihe bores must
bo nicely examineit, if they are so connected
ns to afford the points in the fature process of as ito afford the points in the future processe of
fattening. These points are the eame as have
been mentioned in the pime couddion in our
 in the lean cordcition of the beast. The judge
must anticipate the realisation of the points
frum the lean to the faltenel condition.
The nature of the bone requires much at-
tention; a round thick bone indicates a slow






















 fion, fine bone, and the other properties of
symmetrical form:
















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 metry and condition must be foreseen, the
rules, if studied practicalty, wifl enable an in-
quiring observert foresee these poins, and
in juulging between a number of valuable







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## $\substack{\text { The } \\ \text { Thw } \\ \text { in } \\ \text { sie } \\ \text { heel }}$




Election of Gov. Wm. Bigler to the U. S.




