## 


other, to produce additions to the count ing weeds. briars, \&er. to grow about fen pests. The fer af ford nerserseries for these
fio are careful oonten infested with thase of his sloven lere are laws which authorise those who
destroy weeds in their own. to cut thos ighe adjacent field of an obstinate or negg
igent neighbor, avd obtuin sunmary pro cess from a magistrate to returuburse for 19. Fron the over luxuriant appear-
ance of clover, I can with a tulerable de gree of certainty tell when in is about to
eave me. It perishes in consequence
 who by living too fast accelerates death.
20. An old field was taken up by Col. Clapham, for experiment. and sowed ge unplastered for comparison. The erops,
especially ol Indian corn, plas tered. vield ed more than his rich bothom lands; bu ${ }_{21}$ leess. Nothing injures agriculture mor than whimsical novelties; and except big.
gotod adherance to old and bad habite. ${ }^{22}$. General Washington was distin guifned, Tor his ardent devotion to agnt
culture. The encourgemento of agricul
ural improvements and information, w. tural improvements and information, was
anoong the favorite wishes of his heart. he difusion of do exert themselves in receive the approbation of all real friend to their country
But the sun shines-I must go to bu
siness.
P $\qquad$
CHENAM
Thomas mennett a Liverpool packee line, for the intromac
tion of this tion of this article ento use here. Che
nam, the (East India name) is mixing slacked and fine pulverized lime with whale oil, to the eonsisisency of tor
tar. It is so tenacious, hat it tar It is so tenacious, that it adheres im
mediately wherever applied, and is tirely impervious to water, and become perit il hard in it. rowels, sometimes under the sheathin and sometimes between the copper and heath places. The copper is put on while he chenanm is soff, and adheres to, so them; and it is said thater passes bet w+ +elle in vessel. Which have a coat or chenam wears near
ly
double thal time. Whale oil is used $b$
because it fully answerss he the purpost. is two-thirds cheaper than vegetable oilSut vege table oil makes much the best
Chenam, beconing after a shent Chenam, becoming atter a short ume as
hard asa stone. It is suggeseed that the
celbraed celebrated mortar of the ancients was made of lime and vegetable oil
I understand
will be made here on roofs and outside of houses, with Chenam, as it is believed it
will effectually resist the fogs and frosto of our climate, which the common rough
casting does not.

Silk has been advantageously cultiva
ed in Connecticut for severai the crop is valuable. There is much
room to extend his business. It is pro
fitale fitable, and excellently well fited for the
employment of the syare labor of employment of the spare tabor of wome
and children, not much interferin or short periods only, with their usua drocations. Two or three millions of seeming effort, added to the annual crea tion of values in the United States, from present product of the ". enational treas. ure" in the gold mines, and worth more
than all the gold obtained. We are gard to see that the culture of sxited attention at Newark, N. J.-
x. happy location for the pursuit of this in
teresting branch of the national industry It is not likely that we shall soon,
ever. rival France or Italy, in the pro
cher duction of silk piece goods. At present
perhaps, it is not desirable, could do it. But in the supply of sew.
ing silk, and the less delicate manufac. ing silk, and the less delicate manufac
tures of this beautiful material, we migh vorld. The raw silk, as it is culle makes the most pleasant articles of hosi ay that are in use, and the cheapes:for they are the most lasting.
The Ballimore
Tripe Baltimore American, in a para-
graph relating to the subject, says arph reatugg to the subject, says-
In considering the present estimation of silk as a comnon article of clothing
ior ant classes, it is a a contras tor tecall tho
extravagant estinates which were place extravagant estinates which were place

