| allural epartment | Gducational 番epartment ${ }_{\text {mil }}$ |  | LID |  | W Yexorf Hotis |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | It is only when all these disadrantages of tlie New York schiool system are seed, H |  |  | W YcEOFF HOUB, |  |  | ebigh Valley |
|  | A |  |  |  |  |  | ll takes the leadt | ENNY: FEW YORA RALL ROADS |
| ${ }^{\text {coic }}$ |  |  | novelties, |  | 540 |  | bovinus |  |
|  | 隹 |  | novelties, |  | $\bigcirc \mathrm{DB}$ | \% 0n |  |  |
|  |  |  |  | CLOTHING! |  |  |  |  |
|  |  |  |  | O |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| until nature and wild beasts barre re claimedi them. There is enough good line markelt require; therefore use |  |  |  | brore in |  |  | d pla |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Ont in work far which the distant future alooe can rwiard youi. In the present-state or he to |  |  |  | Quality or Low Prices, |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | in Esprant |  | Tadies AND GEN |  |  |  |
| and 1 know from hard experience the end thar one which needs noth- |  |  | $\mathrm{A}^{\text {stomishin }}$ |  |  |  |  |  |
| ing butwell directed labor to ingure art to this rule with me is when the pablic health requires the reelia |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| the pablic heatth requires the recta-mation of maish or amamp land, where some weal thy philanthropit deserving poor, zind at the same time |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | cal mat |
| This may be at a variance with some of the teachings of our papers, ani my own also, yet it is my candid |  |  |  | ¢ $\quad$ crame |  |  |  |  |
|  |  |  | sp | $\mathrm{B}^{\text {engal }}$ b |  |  |  |  |
| oplich must be renowated throughout ninl cannot sell it, let him make the |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| best of it and endeavor to so improve desirable. $\qquad$ |  |  |  |  | Wholesale and Retail | $\mathrm{S}^{\text {Trvexs }}$ |  |  |
| I never greer clover for the solepurynse of plowing under. almags been neeessary to Bave it for Luars. My practice lias been to seedhenirs with alover and timoths, so |  |  |  | E |  |  | Melntyro e sponcer |  |
|  |  |  |  |  |  |  |  |  |
| that if one failed the other would oc-cully the ground. $I$ nerer mow but once in a year, and never nasture the first year. If the land is intended |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| for meadow and tillage, no stock is ever allowed to pasture it. One |  |  |  |  |  |  |  |  |
| great caube of fuilure is pasturing the filst year and taking of the sec.onit crop on poor land;especially ipasturing with cattle anter haying |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| grow too long. In improving lind up and seed down as often as poss- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| ible. It should not in any case exceed two years in grass, and if pos- silhe only one, and only two crops |  |  |  |  | Gents' Furnishing Goo |  |  | Tomane. ination: |
| of grain munts le tatikn of before ree. seeling. This is very important. Ifthe seell fails to grow, som it again the toll and arrow in If the |  |  |  |  |  |  |  | Vtrelineent |
|  |  |  |  |  |  |  |  | $\mathrm{G}^{\text {Reativ reduced }}$ |
| land is psstured, if is deprived of protection for winter, which is worthdoulle the proft derived. Cattle |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| douthe the proit derived. Cattlebite off and tread and destroy the crup at the very time it needs the most carcuit andives astistance. Asturity the second |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| rear, the greatest benefit is derived from plowing it then. |  |  |  |  |  |  |  |  |
| for then the land is right side up, with rotted turf just where it is want1. ssilise to procursind reaed Thre |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | Craxerer |  |
| bossible to procure; and reseed. Three otations like this plowing no mor han can be top-dressed when seed |  |  |  |  |  |  |  |  |
| entirely barren produce good crops. In all my experience in morking ever |  |  |  |  |  |  | D |  |
|  |  |  |  |  |  |  |  |  |
| kiud of: soil known in eastern New York, I have never met with one |  |  |  |  |  |  |  |  |
| to be, not the alisence of plant food,but jts availability. The subsoil is to vet, cold or compact, and must be | ais |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| thained the land by long cultivation haps become deprived of veretable of regetabie |  |  |  |  |  |  |  |  |
| matter this must be supplied by , ng down cloverivery ten. | bif minemi of |  |  |  |  |  |  |  |
| tific cultivation to produce bountiful crops. As a rule, poor crops are | aidel |  |  |  |  | SEPTEMBER 26th, 27th, and 28th, | plated goods, |  |
|  |  |  |  |  |  |  |  |  |
| to the farm. In looking back over iny life, I see three kinds of farmers |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | -2 |  |  | Agricuilural Implements, |  |  |  |
| Who uses the alility, epergy and com-inon sense which insures success where success is attainable. Some | mem |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | bosbding and exictasge |
| disy may pive my experience in thezs methods and the erealts. |  |  |  |  |  |  |  |  |
| Meeting called December th, at Thomas in the chair. |  |  |  |  |  |  |  |  |
|  |  | $\mathrm{N}^{\text {Pmm }}$ |  |  |  |  |  | Wbugies |
|  |  |  |  |  |  |  |  |  |
| and one-half fee <br> F. P. Cornell-The width of arsta <br> ble floor must be varied to accommo |  |  |  |  | ks axd reaprrs, |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| The drop should be from 6 to 8 in-ches deep and 12 inches wide. Mr. Andrus-I have a cow that has an appetite for paper, cloth, mit- |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| tens, etc. Can it be cured?Cornell-She will probably lose Chat appetite in a year or two.Williams-I wou'd advise fatten |  |  |  |  |  |  |  | 1 |
|  |  | vas |  |  |  |  |  | Insurance. |
| ing her <br> A. H. Thomas-Can any member til-me how I may determine whether Cerrain cow is with c.lf or farrow |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Yoter |  |  |  |  |  |  |  |  |
|  |  | sible |  |  | mamime | \%. Letaticompen |  |  |
| ith your ear near her flanks. <br> hlow much is a good cow worth? <br> S. Sherman a goud cow |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Til |  |  |  |  |  |  |  |  |
| sumed. I would not be aifriad towager one-of ny cows that I can in. crease the flow of milk |  |  |  |  |  | fresh meats, |  |  |
|  |  |  |  |  |  | FRESH POULTRY, |  |  |
| one gt. each within a week. Williams-That is not my exper- |  |  |  |  |  |  |  | Sn Con |
| ience: 1 consider snch cows worth <br>  |  |  |  |  |  |  |  |  |
| to feed <br> $n$ liberally, and when they begin fil in |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| eef. <br> McMahon-Have any of the mem. |  |  |  |  |  | coal business |  |  |
| ieritizer Ererience with conmercian of its effects. <br> Glathing-I hare studied and ex perimented with the commercial fertcommend it. Sramp muck mixed Filizer that is superior to any of a fert- <br> 'Averin Lronard, Sec'g. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
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