# Centre Farmer. 

## CENTRE FARMER.

 $\underset{\substack{\text { centre } \\ \text { society. }}}{ }$
## JOHN A. WOODWARD, Howard,

 Prof. JNO. HAMILTON, State College, B. F. SHAFFER, Walker,Officers of the Society for 1876
President-John A. Woodward, Howard. Vice Presidents-Gen. Geo. Buchanan of Gregg,
Geo. L. Pexere, of Union, Geo. L. Peters, of Union,
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 Jons HAMIHNS, of College,
B. F. Shafren, of Walker.

THE CENTRE FARMER will be issued monthly, and is devoted exclusively to such ubjects as have a direct bearing upon th interests of the farming community in gen ral and the Centre Countr Aghcuitura Society in particular.
Terms Free, and Postage Prepaid.

## To Advertisers.

The Centre Farmen will be published for ix months, with a total of tiventy six thousand opies, and distributed, through the mails, postage prepald, to every farmer in the ounty, whose address can be obtained. Th object of its publication is to advertise, an reate a renewed interest in the County Agr ultural sucll to spand to hare fair, and no ains will bo sparca to havo it this morodgen medium for that class of advertisers who desire specially to reach the farming commu nity. We have still room for a limited numer of advertisements which will be inserted at the following rates :

One eighth
One fourth
One haif
Whele


Address,
CENTRE FARMER,
Howard, Centre Co

Our nezt Annual Fair will be held on the Society's grounds, at Bellefonte on Tuesday, Wednesday and Thursday being the 3d, 4th and 5th days of 0 c tober, 1876.

DR. E. GREENE'S

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BEWARE OF COUNTERFEITS.
Dr. E. Greene's Liver Pills are always and have on the bottom of each, and every boxhave on the bottom of each and every box-
the name of the Sole Agents and Manufactu-
J. ZELLER \& SON,

No. 6 Brockerhoff Row.
v. 8. WOTs de song
bellefonte, PA
MANUEACTIURERS
STOVES, TINWARE,
\&C., \&C., \&C.

## Roofing \& Spouting a Specialty.

ALL WORK GUARAITTEED.

## OPERINTENDENTS OF DE

 PARTMENTS AND JUDGESAt the Executive Committee mee ing held on the 8th of September, th Superintendents of the respective De partment and the Judges for the differ ent classes were selected. For the lat ter duty only one person was chosen for each class, and the gentlemen named are empowered to make the decisions in their respective classe without selecting assistants, or if they do not feel like assuming the sole re sponsibility they can call to their aid two or more persons to assist them The following is a list of those appoin ted :
Chire Margeral-Samuel Gilliland, of Boal
burg. burg.
superintendents.
First Dep
Potter.
Second Department-Agricultural and Horticu
tural Products-Christian Dole id turat Third Department-Agricultural
de.-A.S. Tipton, of Howard.
Pourth. Department-Home Department.-Mrs
M. B. J. Valentine and Mrs. George Valen
tine, of Spring tine, of Spring Fifth Department-Amusements-F. P. Blair
Bellefonte.
judgrs.-clasbes.

1. Horses for General Use-John McCoy, of 2. Horses for Heavy Draft-Henry Cornman 3. Driving and Riding Horscs-J. D. Shugert 4. Jacks and
2. Jacks and Mules-John Curtin, of Belle
3. Thoroughbred Cattle-James Keller, of
Potter. 6. Grade and Native Cattle-Henry Beck, o
W.iker. 7. Working and Fat Cattle-Henry Moyer,

## Potter.

9. Swine-Hon. John H Orvi, of 10. Sheep-Isaiah Struble, of Walker.
10. Poultry-D. H. Rote, of Haines
11. Field Crops-Jo Deschner, of Bellefont 14. Floar and Meal Jared Bist Gregg. 15. Vegetables-William Shortlidge, of Belle 16. Fruits-Pres't. James Calder, of Stat
College. College.
12. Agric
13. Agricultural Inplements-Wm. C. Huey
C College. 18. Furniture and Utensils for Farm, Dairy
and Houshoh
Use-George W. Campbell, o Linden Hall.
14. Wagons and Carriages-Issac Lose, of
Bellefonte. 20. Lumber and its Manufactures-Dr. G. F 21. Leather and its Manufactures-Thom Downing, of Bellefonte 2.2. Iron and its. Wanufactures-Hon. John
rwin, of Bellefonte. 23. Flowers and Design
McKee, of state College.
15. Wines, Pickles, Preserves, do-John B
Mitchell, of Ferguson, Mitehell, of Ferguson,
16. Brad, Cake, Pastry, Butter, Honey, Sugar
Meats, de-CBalser Weber, of Howard. 26. Quilting, Needlework, Enibro
W. Montgomery, of Bellefonte.
17. Fine Arts, Penmanship, do-Prof. Henry
Meyer, of Miles.

Judges are entitl
Judges are entitled to complimentary tick
ets, which will be furnished on application to ets, which wril be furnished on application to the grounds.

ROAD FENCING, HERD. $I N G$, \& $C$
Correspondent of the N. Y. Tribune. An inquiry is made by a Pennsylva nia farmer as to herding, or, in more common words, keeping and maintaining road fences. This is a question thoughtful consideration of our best and most experienced farmers. Ought farmers to be compelled to fence against their neighbor's stock? On this subject there are various opinions; but I can plainly discover that there is growing feeling against road fences. have been here 32 years, and think may safely say 1 am an impartial
judge of the present and past condition ing smaller, require a great deal more of the needs, wants and necessities of time per acre for plowing, harrowing our country, and the present views of cultivating, or reaping with a machine vell timb. could fence as and ther snow could fence, as they have have done, drifts in the road where snow falls to against their neighbor's stock. In the any amount. But granting that the arly days of our settlement fences farmer is only required to fence for his were built of rails to protect the culti- own stock, how much fencing does he vated fields. This rule was the stand- require ? That depends on the amoun ard one until a few years since, when and variety of stock kept, and the cos armers began to ask whether they of the various modes of taking care o ought to fence against any other stock it. If soiling, herding, or lariating i han their own. The more this suh ect was examined and investigated was only bound to became that a ma wn sto The law requires farme wuild line law requires farmer It is a well settled but nothing more. of this State that the highay is of this State that the highway is only for a public easement, for the purpose The adjoining owner to pass over it. other interest buter parls with no purposert, but to all intents and purposes, occupies, pays taxes on, con public highway as much as any for of his farm of his farm. This being the case it i clear that the public have no other inthan a public highway or road othe pass over it. The public being by to as our as our highest courts have adjudicated and decided) only entitled to use our farms as common or public highways clearly follows that no fence is re of the public. A road is the damage of the public. A road is only a righ of way for specific purpose, and who ever passes over it must see that no damage is done to the one who owns, pays taxes on, and gives the right of Whall farmers in the Uow presented is Shall farmers in the United States take Fop and not build road and line fences ? or one, I say, let every man fence against and take care of his own stock but not that of his neighbors.
The subject of fencing, or of taking care of stock with but little or no fencing, is probably as well understood by the farmers of Nebraska and adjoining States as by any other people. Her
are found farmers from all parts of thi country and many foreign countries. do not think there is on an average as much fencing on the quarter-section (160 acres) farms in Nebraska as will be found on the ten-acre farms in New England. Why is it? It cannot be the extra cost of fencing, for the hedge fence, which is the cheapest of all, is easily grown here, and wire fences are built with but little more cost than in the Eastern States. Outside or line fences have here a greater relative value; for if the farms were all fenced, horses, cattle, and sheep would get their living for one-half of the year on that would more than compensate for the additional cost of any ordinary fence. I believe the sole object of fencing here is to enable a farmer to take care of his stock cheaper than he otherwise can. In Vermont, fifteen years ago, we were continually building and repairing fences to keep other people's stock off our farms. It was not enough that A. should take care of his own stock, as it certainly was his interest and duty to do, but he must also fence against B.'s stock. Now, if B. is required to take care of his own stock as he ought, where is the necessity of A. fencing against it? While the fence should have but one object, to enable a farmer to take care of his stock, there are many reasons why it should not be unnecessarily used-the present high price of material, labor to build, and annual repairs. It is a harbor for weeds and vermin. It occupies considerable land, as the plow cannot be run close to it. Cross or subdivision fences make the farming much more expensive. The fields, be-
cheaper than pasturing, then a barn ot or corrall is all that is required. I o not think one farmer in twenty in Nebraska has anything more, and many have not even that. The team and the cows being fed in the stable or lariated, while the young cattle ar herded for the season (about 6 months In this $\$ 150$ or $\$ 2$ per head.
In this State, if A.'s stock injure B.'s crops, B. can hold the stock til he damage is settled. If they canno gree on the amount of damage, they elect arbitrators, and from their decis on there can be no appeal. I have been in the State eight years, and have only known of three cases where the arbi rators were chosen. I do not think here is any more ill feeling engendered here on account of stock injuring crops than is occasioned by poor fences and
unruly stock in the East. Where unruly stock in the East. Where are are no unoccupied grass lands, and land is not very valuable, pastur ing will coln, Neb.

COST OF FENCES.
We find by compilation of the re ports to the department of agriculture hat the cash value of the annua arm products of the United States, is ver $\$ 2,450,000,000$, while the value of all the live stock, including horses mules, cattle, sheep and hogs, was, on the first day of February, 1872, \$1, $659,211,933$, or about $\$ 800,000,000$ less than the value of the annual farm products.

To protect this $\$ 2,550.000,000$ worth of growing crops from being destroyed by the $\$ 1,659,211,933$ worth of live stock, we have built $1,619,199,428$ rods of fence enclosing $250,505,614$ acres of ground, with an average of 6.46 rods per acre, costing $\$ 1.08$ per rod, or $\$ 6$. 98 per acre, making a total cost of $\$ 1$, $748,529,185$, or about $\$ 89,317,192$ above the value of all the live stock. The annual decay and cost of repairs cannot be less than ten per cent. of the original cost of fence, or $\$ 174,852$, 918 ; interest at seven per cent. per annum, $\$ 124,319,811$; tota! annual cost, $\$ 299,172,729$. But this is not all. A fence occupies and wastes an average
of one half rod wide, or one acre for of one half rod wide, or one acre for all the fences of $50,101,123$ acres. The gross proceeds, per acre, for the cultigross proceeds, per acre, for the culti-
vated grounds in the United States for the year 1871, amounted to $\$ 9.78$ Call it $\$ 9$ per acre, and taking two thirds as the cost of cultivation, we have $\$ 3$ as the net proceeds per acre, have $\$ 3$ as the net proceeds per acre,
which would show an annual loss of $\$ 150,303,369$, which, added to the an nual cost to settle up and develop the country, and who have the heaviest burden of taxes to pay-to expend ore than all the stock in the country gire tree range ${ }^{2}$ their crops, and who need not own or impro owners, Who need not own or improve, or pay are beginning to believe But people they have bought a piece of land when paid tor it, and pay piece of land, and pought to own the land upon it, they roving owne and be the crop their please, providing that noth in whe they do,or grow, or keep, shall interfere with the right of others.

