THe E'ARMER'S ADDOCATE and Home Magazine. ther leading agricultural journal in the dominion.

not the choice of the London judge for even that position. This is only one instance of a number of reversals of the placing of animats in the varions classes at che turee primcipal Ontario shows this who look to the judges for a standard to go by, and it does seem reasonable to expect that competent judges should come more nearly to agreeing on the juages se placing of the animals in competition on the basis of merit. Of course, in some instances one animal may go off in condition in the interim between fairs and show to less advantage on its second or third appearance, but this contingency did not apply in the case we hate cited. While we have no hesitation in stating our own preference, as a result of experience and observation, for the single-judge system, we have no quarrel with those who prefer to trust to two rather than to one. with with provision for a referee if they differ. The difficulty in the latter case seems to be that some men lack the courage to disagree, and that comthe real judgment of at least one of the twain, who may be the better judge and the freer from bias. As an alternative expedient to those who are timid be as stong amb anomy who merve as is thought desirable, we conement for consideration the practice whot w. . . .w. has hem adopted at one

is the single judge who has been entrusted with the work and who knows he will be held personally accountable for its prosecution, and cannot shift the responsibility, since he must either have concurn judgment after the conference. One thing which appears to us important to be kept in viers both in the appointment of judges and in the actual work of judging, is to aim at the encourage. ment of a uniform type in each breed or class, having due regard, of course, to constitutional vigor and usefulness, and to suitability to the demands of our best markets. With these things in view, the work of the judges should show as much uniformity and consistency in rating as the character of the material brought before them will admit.
The suggestion that judges be required to give reasons for their rating of the prize animals, while it may in theory seem reasonable, is scarcely practicable on a large scale, since it would take best judges would shrink from the ordeal of a public address, for which they have had a public address the tendency would be to bring in talkative theorists having hobbys and fais to bolster up, and that class can invariably frame a plausible reason for their work, even if it be wide of the standard approved by well-informed and up-to-date practical men. The almost universal failure of the score-card system to give satisfaction in the public judging ring, when on trial, well confirms our contention in this regard.

## Improvement in Fair Management.

ffrom our eastern edition.]
Sir,-I have read and re-read your most commendale and well-written editorial article in Sept.
15th issue, "After the Exhibition," and while I heartily endorse it in the main, still I quite realize the great strain agricultural fair boards are making in order to run their concerns to a financial success, oftentimes accepting money from shady men managing side shows of questionable character, which I do not in any way justify, but rather
excuse, because directors are not exercising that careful selection of these that they should. Should an objectionable side show creep in, it should be promptly excluded from the grounds, and it is the duty of the local police in the corporation where the show is held to enforce the law against any very well to hold up the Royal Society of England as a model, but we have not arrived to the same plane as it, and we cannot hope to until the same patronage of wealthy and influential people is sympathetically bestowed, as it is in Britain. Can you explain why it is that the "select 400 " of
Toronto are not to be met in the hallways of the Toronto are not to be met in the hallways of the cattle and sheep buildings or at the side of the people, of course, are to be seen, but no general turnont of the elite. Is it for the reason that we that it is the correct thing to give commendation and encouragement to the successful breeders and feeders of prize animals? Speaking (or, rather, writing, in this case) generally, the manufacturing interests were not represented this year, and it looked to me as if the gulf between urban and rural people were widening. Now, if you abolish a certain class of catchy grand-stand performances, as well as the side shows, where is the money to come from to paty prizes? Gate receipts and entry believe that exhibitors of stock, etc., do not pay entry fees in proportion to the prizes for which they compete, probably not over one-quarter of that a man would réquire to stake to enter a horse in a race.

It would be a distinct gain to many boards, preserving them from falling into ruts, were steps taken to secure the presence upon them from time would of new men, whose character and capacity with infuse the exhibitions under then charge might say still more in regard to this matter, but this is enough to show where I stand. I shall be glad to see you hammer away and set the brains of drectors to and in affording opportunities for riewing live

Thankseiving Day.
ed Thursday

Favors the General Purpose Stallion.
Io the Editor Farmer's Advocate:
I notice, in your issue of Sept. 5th, that your I notice, in your issue of Sept. 5th, that your representative aty foriety for giving prizes to friendly hit at our Society for giving prizes that general purpose stallions. It is the of adion with mares of any weight, say over 1,350 lbsw, is a mistake : for in breeding horses for farm work we generally look for an increase in weight, however slight, coupled with a constitution better than either sire or dam possesses singly. But when we come to the breeding of mares of say 1, (HW) lhs. to $\$ 1.2010 \mathrm{llos}$, and over, then the question arises, is it advisable to use your 1,800 or $1,900 \mathrm{lbs}$. registered stallion? The result of such use is often a nondescript colt, with (lyydy legs and a body out of all proportion an ungainly usefulness of the general purpose stallion comes in. Bred to mares of the last-mentioned weights, you get, as it were, a step up the ladder of improvement a clean-limbed colt with a hody to match,
fit for the farm work this mating was intended to produce. This colt will be, then, a decided increase produce. This colt willa, and this is the colt that by gradual improvement (in weight, size and shape) is fit enough. G. 1. It may be said, on behalf of the non-use of the G. P. stallion, that he may be unsound. Are not registered stallions and mares also found which are
unsound? It is claimed that the (i. IP. stallion ansound e. It is claimed that the stamion may "throw back," and perpetuate the poor qual-
ities of his ancestors. Not if intelligent selection has been made in regard to the parentage of such a horse. Probably these are the views of many of the and as long as there are such general purpose and as long as there are such general parpose and former shows, the Society need not be ashamed of giving prizes for such. Now, sir, it would he
deeply interesting, as well as profitable, to see this subject discussed in your progressive paper.
Dottonwood.

The Northern Elevator ('o. is adding a drying plant to their cleaning elevators at Emerson.

The Place of Dairying in the Evolution of Agriculture.

It is not less true of agriculture than of other arts, that the story of its progress is the record of simple products succeeded by complex products, as well as of division and specialization of labor in of our country, together with the comparative perfection in agricultural and other arts to which it has so suddenly attained, affords opportunities even within the ife of the individual man to ment has been for it is doubtless thue thal in many cases the same men have cleared the land thany now making application of the best and highest now making application of the best and highest choice stock or the making of butter. It is quite plain that the earliest and most primitive and elemental phase of agriculture is the raising of
grain. The problem of the pioneer is bread. His earliest enterprise, in a wooded area at least, is the exchange of labor for land br cutting down the
forests, the use of which lamil is the growing of forests, the use of which land is the growing of
wheat and other grains. In prairie countries the wheat and other grains In prairie countries the
order is the same, for the kind of agricultural operation requiring the least demand of capital from the pioneer is the stirring of the virgin soil. It likewise vields the readiest and largest return for
the labor invested. This operation is comparatively simple. "Man shall not live be bread alone." This
But " is good philosophy even in a material sense. A part from its use ingrain-growing is a natural and orderly
following on grater following on grain-growng is at natual and orderly
phase of development, as it repreents the progress
from simple to complex in product making, for prom simple to complex in product making, fors
whereas in the grain-growing phase grain is an from simp
whereas in
ultimate intermediate and instrumental one for is only an selling grain as grain, it is sold as heef or mutton or
pork. The production of theef, then to the best advantage evidently requires greater knowledre and versatility than the moduction of grain alone.
In the early stages of the athe hasines we find the cow doing daty not ar a montulumer of heef alone but as a producer in the present st
others milk only. the integrity Eve integrity
Every cow car
degree a milk-n true that the
character that operation of th
special. definite primitive con

