the first prize, and Stephen Tilson, of Tilsonburg, the second. There are in a pain Golden pencilled Here's many Head; H. i. That the lastest first, and December 19. Key, of Golden exceeds the first pains of the result of the first prize, and H. it Thomas the second. In the Creve Chem we find but two coops, both shown by H. M. Thomas, who these both prices. There is but a single pair of the bester, and challens at that. H. M. Thomas gits first price for them. Houdains are in better display than their Prench cousms, there being five pens, the poor st of French cousins, there being five pens, the poonst of which, ir our opinion, owned by W. & J. Peters, won the first place, and a pair owned by H. M. Themast is second. We come now to the bantains, black and red games, game dackwings, and white black and fed games, game dickwings, and white feather-begg l. The honors go to D. Adlan, W. & J. Peters, D. Lett Kay, and John McInnes, of London. In the a cross headed "any variety fowl not specially classed," free good lots are shown. Stephen Tilson gets fine period for a pair of Sulcanas, and H. M. Thomas the second for a pair of white Pelinds. Severally warny or note about them. For want of a specially warny or note about them. For want of a class or increase go so, four pairs of these la medial class of Licenses gets, four pairs of these Leantiful lords are a man in the common class; a combition of things which orgin too to occur again. Four cettions of the prize lot haven to hintains, and "mary-acone" to the clife of the goose fields, well night as kinge as awars, and quite as useful as the swans are ornamental! Thire pairs of China guese are shown. A pair more properly called Hong Kongs, owned by Hiram Lingin, Woodstock, takes hirst prize; and Hiram Englin Woodstock, taken first prize; and the predicts pair we over saw, all white, owned by H. M. Thomas, the second. Six pains of Aylesbury ductic are shown, all excellent; the first pries going to D. Allen, and the second to J. Logue. Ten pairs of very fine Romen ducks compute for the pries of very fine Romen ducks compute for the pries, which go, first to D. Allan, and the second to F. Sturdy. In cacky of any oth revariety we first four good pans; D. Allan takes first prize, and W. M. Smith, of Larford, second. We know nothing about Guinea fowl, except that they make excernic masse; Joseph English, except that they make excernic masse; Jose h l'extrer me, of Toronto, gets first price, and A. Drevar, of Larr, second. There are five plars of pea fowl, a pair with four chicks, owned by A. Hebblethwaite, London, taking first prize, and a pair owned by Pr. Drevar, the second. Three I as conspete as collections of poultry. The judges gaze the first prize to D. Allan, Galt, and the second to H. M. Thomas. We should change the order of this judgment, Mr. Thomas's being mannestly the larger and better collection of the two.

Chickens next claim attention, but we must pay our respects to them with greater celerity than we our respects to them with greater celesity than we have done to the old bads. There are three pens of White Dockings; seven of colored, inne of light Brahmas, all splendid; seven of Dark Brahmas, of diversqualities, seven pens of Bair Cockins, atmosphicient lot; six pens l'artridge Cockins, icanip all good; six Londans, all excellent; six Lambadgs, the best being D. McR. Kay's, a becautad pair of Goldens; five pens of White-created Johanas, the lest corr shown in Canada, we believe; fix bans best ever shown in Canada, we believe; a.x pens Golden and Silver Polands, hard to beat anywhere, cleven pens of games, very good. Checken pilo-takers, D. Allan, H. M. Thomas, S. G. Jarvis, T. Pellon, T. Stardy, J. Bogue, W. & J. Peters, D. McR. Kay, R. Gilson, and P. H. Wyckod. A splendid pair of Dark Brahma Chekens, imported by F. Sturdy, did not, in our opinion, get justice in having only the second prize accounted them. Ducklings must not be overlooked. Aylesburys,

Rounn, and any other variety were shoun, in all egateen pairs, the paires being aden by D. Allan, J. Bogue, J. Rowell, (North Dochester,) R. Dewing, and W. M. Smith. The worst judging we ever saw was done on the Rouen Dackings, a basatual pair imported by I'. Soundy being utterly overlooked, and two pairs, immeasurably interior, awarded the prizes. Chickens of any other kind, hatched in 1873, were represented by mine pairs, the first prize being won by D. McR. Kay, for a pair of Black Hamburgs, and the second by H. M. Thomas for a pair of Winter Children and the second by H. M. Thomas for a pair of Winter Cochins.

Rabbits are not poultry, exactly, but somehow amage usually to get among them. We observed reanage usually to get among them. We observed no lop ears; II. M. Thomas takes first prize for a pair of old country hares, and second for a pair of Winte

Angoras.
W. & J. Peters have an extra prize for a pair of turtle doves, and H. M. Thomas for a pair of Guinea

of pigeons exhibited by P. H. Wyckoff and H. B. Alkey, both of London. The varieties embraced in of pigeons exmined by P. H. Wyckoff and H. B. Alley, both of London. The varieties embraced in these collections were pouters, carriers, tumblers, trampeters, jacobins, swallows, fantals, barbs, sterlings, name, tarbots, bald heads, owls, and dragons. Lie. Wyckell takes first prize, and Mr. Alley second.

As on formey occasions, much complaint is made about the poultry judging, and one or two protests have been entered, with what result we do not know. We have pointed out one or the gross mistakes, and do not wonder that some of the exhibitors feel aggrieved. Probably there will be no escape from this sort of thing until we adopt the English system of paid poultry judges, who shall do the work year by year, and consist of parties duly qualified and entirely disinterested. The American Poultry Association is moving in this direction, and we wish them success.

Agricultural Implements.

We are assur I that the display of implements subserving the firm rs avocations, has not been surpassed, if indeed it has ever been equalled in Canada, that is, in regard to their excellence. The number of exhibitories unquestionably large, and in some of the articles the entries are also very numerous. It seems impossible, however, for any but an ingenious and practical manel to see any chance of improvement in the implements on display here. Most of them are constructed with all the latest improvements incladed in their baild; and in workmanlike finish they form quate an interesting show. There is a large number of articles here that are entered for Inbition only, and for which no prizes are offered. The exclusion is probably satisfactory to manufacturers, as the prizes attained would never have been considered anything like compensation for the cost of transportation of the articles to the place of exhiof transportation of the articles to the place of exhibition. The articles included in this list are grainfurils, in which there are sufficient specimens on the ground from which say one might well get what he desired in this line. The principal exhibitors are A. Whit.law, Puris; Lawi I Maxwell, same place; Crawfard & Co., London: Nozen Bros., Ingersoll; John Ventson, Ayr; John Porsyth, Dundas; L. D. Sawyer & Co., Hamilton; and Thompson & Williams, Mitchetl. Promine at among these is Mr. Watson, of Ayr, who shows 26 different articles, viz.: The "Ayr Uniper" combined reaping and moving machine: impper" combined reaping and moving machine "Hamming Bird' mower, a remarkably neat article and a general favorite, we are told, with the initiated mne-tabe drill-shifter, 1 do, plain, 1 combina-I mne-tube drill-shifter, I do, plain, I combina-tion drill, I drag saw, I horse power and jack, I vic-tor chopper (geared), I do (belt), 3 sizes of straw catters—prize machines of 1870-1 and 2; 2 Gardeners' root-catters (boxed and open), also former prize-winners; I Cant's root-cutter, I hay rake, I field roller, I gang plough, I turnip drill, I hill jointer, I hill plough, I subsoil plough, I corn-sheller, I scuf-fler, and I bevel jack.

As we may have occasion to notice several of these

As we may have occasion to notice reveral of these again, we shall content ourselves for the present with observing, that a larger or finer display from any single establishment, it has seldom been our lot to witness, and when it is further considered that Mr. Viatson is not a competitor for prizes, but an exhibitor only, the enterprise of that gentleman will be readily understood, and properly appreciated

Mowing machines, single, are in great number, and reaping machines, single, not so many. It would seem as if the old styles of these articles were falling mto the rest of things that are past, particularly the latter. But in combined reapers and mowers there latter. But in confined reapers and mowers there is a splended display. Were are varieties, too. In some, the old style at the large driving-wheel is retuned; in others we find the two driving-wheels, claused, as our readers will know, to be an improvement in lessoning the side draught, which is an important matter he the question of horse-power. Among these implements, too, the self-rakers appear to be more thought of, but it must be a question of judgment and the state of the land to be cut over in this respect. As an intelligent farmer remarked. judgment and the state of the land to be cut over in this respect. As an intelligent farmer remarked, "such a machine as that"—pointing to a self-raker—"would be all in pieces before it had cut five acres of my land." That, however, is no argument against the special advantage of the self-acting rake where it can be safely used. In these articles, besides the california named, we find Haggart Bros., Brampton, and Eastwood & Co., Ingersoll. In threshers and separators there is a fair number of first rate machines on the ground. The improvements in these machines are not so difficult of compass that they need be enuare not so difficult of compass that they need be enumerated. But some slight change in the carriers, or the use of a twisted belt, or a better sort of screen, makes considerable difference in a season's work These machines are seemingly equipped with all pigs, also for a pair of English pheasants, bred from modern improvements, and are as far superior to the imported stock.

Much interest centred around the two collections We find again, in addition to the number of manu-

facturors named, Glasgow, McPherson & Co., Clinton, and some way related to them, probably, Mc-Pherson, Glasgow & Co., Fingal; and we can scarcely pass without noticing the machines of L. D. Sawyer & Co., Haggart Bros., and John Watson, Ayr. There are also the styles of machines called the "Vibrator are also the styles of machines called the "Vibrator Thresher and Separator, from the shops of McPaerson, Glasgow & Co., Fingal; Sawyer & Co., and J. Watson that appear to be most complete in their capacity for good work. These machines formed a close study for the comparatively small class who "go about threshing."

We get back now to the classes in which there is genuine competition for prizes, as well as for the best genuine competition for prizes, as well as for the best reputation. We begin with ploughs, of which there is a good display, and one that draws a critical audience. Practical farmers may not all be good judges of the sheep or poultry, or even of horses or Shorthorns, but they have generally a fair knowledge of the "points" of a plough. There are about a dozen of iron ploughs in which skilled judges have given Grahara Williamson, Seaforth, the first prize; Geo. Ross, Rondeau, and John Humphrey, Stratford, come in for second and third respectively. Wooden ploughs are not so numerous on the ground, although the fields of Canada would probably show a vast majority of this kind—Jam. 3 Al. xander, Lobo, getting first prize; second and third going to Joseph Kilpatrick, Rothsay, and John Elliott, London. Steel mould board with iron beam and wooden handles, mould board with iron beam and wooden handles, and looking like a good working plough, is a descrip-tion on competition in which Williamson, Scaforth, Munro & Hogan, same place, and James Walker, Westminster, are the prize men. There is only one sub-soil plough, cubibited by George Gray, London, and awarded a prize. Another, described as a double shear French plough, by the same maker, is similarly noticed. In gang ploughs, Gray is first again, and J. Stewart, London, second. There are some well defined cultivators in wood and iron; in the latter Thomas R. Hagerman, flamilton, takes first and second prizes; John Munco, St. Thomas, third; in the former, Jackson & Vary, Strathroy, take a prize. John White, London, takes first prize for one horse cultivator, iron; and Lustwool & Co., for a similar implement of wood; Palmer Bros., Beamsville, get a prize for a relating cultivator or exterminator of a prize for a rotating cultivator or exterminator of or a fines for a folding children's or externment of externment or noxious weeds—a readly useful article, we should say, if it sustains its name. In harrows there is one set of iron, with S0 teeth, first prize by G. Bertram, Shakspeare, and another with 60 teeth, by James Alexander, Lobo. W. Powell takes the prize for weedle to be considered to the control of the wooden harrows, and for what he calls a combination harrow and caltivator. Eastwood & Co. take the honors for the wooden roller; John Watson, Ayr, and W. G. Morlock, Tavistock, also exhibit in this section. Thomas Baylis gets a diploma for a cultivator and gang plough combined.

There is a large display of wheeled horse-rakes, an excellent, useful, and Labor-saving sort of implement. John Watson, Ayr, shows a number, and L. D. Sawyer & Co. have succeeded in carrying off first prize. J. H. Bridgman, St. Mary's, gets the prize for rakes withe t wheels. Here are also horse patchforks and tackle, for which Peter Grant, Clinton, gets the first, and Andrew White, Galt, the second prize.

Potato diggers are in fair numbers, all seemingly well adapted for scooping out the tubers, with com-bination of mould boards and wire riddlers; P. W. Bawtenheimer, Woodstock, showing the best

There is a perfect jam of straw-cutters, corn shellers, ot-cutters, and grain-crackers. David Maxwell root-cutters, and grain-crackers. David Maxwell and A. Whitelaw are large exhibitors in the first root-cutters, and grain-crackers. David Maxwell and A. Whitelaw are large exhibitors in the first named, taking respectively first and second prizes; Levi Cossitt, Guelph, coming in for third. We find here also the familiar names of McPherson & Glasgow, Haggart Bros., Eastwood & Co., J. Watson, Sawyer & Co., and Thomson & Williams. One might think, from the number of "cutters" and "crackers," that these manufacturers made nothing also else.

There is a fair display of horse powers and drag saws by some of these exhibitors already frequently

Strolling down among the farmers' waggons, we find only a few good strong lumbering vehicles. Peter Adams, Paris, takes first prize; J. H. Moran, London, second; and Wyatt & Tredd, London, third. Plummer & Son, London, got first prizes for light market waggon and cart, also for farm sleigh. A brick-making machine by Geo. Tiffany, London,

has received distinction in the proper quarter.

In seed-drills, barrows for sowing turnips, James Walker, Westminster, takes the first prize, and Jas. Goward, London, second; and in machines for sowing grass seeds George Murray shows a commendable article.

A highly commendable eider-press is shown by H. Sills, Vienna.