

Building Materials, &c.	8
Piano Arts (Professional)	45
Piano Arts (Amateur)	155
Ladies' Work	111
Domestic Manufactures	152
Machinery—Castings, &c.	41
Sewing and Knitting	59
Metal Work—Stoves, &c.	13
Musical Instruments	41
Natural History	21
Printing, Bookbinding, &c.	17
Saddles, Trunks, &c.	23
Shoemakers' Work	9
Leather	2
Fabrics, Furs, and Apparel	49
Total	459

In addition to the above there are three entries in a brass band competition, in which the first prize will be \$100, and the second \$50. The bands entered are the Port Hope, the Brampton, and the Guelph.

#### Cattle.

The first impression on the visitor's mind, on a view of the cattle-sheds, was that he had never before seen so great a number of cattle at an exhibition. The rows of sheds, probably never filled at any previous fair, was all taken up, and a considerable number of the stalls were stacked off for the accommodation of the cattle. In excess, probably, of all that had been seen, an opinion expressed by many on the ground, who knew what the facts were, was that in number, at least, the show was the best that had ever been seen in Ontario. This was accounted for by the fact that many who had probably never shown cattle before were so much interested in the show, and with a few or two really good animals, thinking that it might be they would get a prize for some choice beef or yearling bull that had been the wonder of the neighbourhood in which it was raised. But here the quality of the cattle was of so superior a description, that it called forth expressions of surprise from all who were present. One gentleman from the City of New York, who was largely interested in the exhibition, had never seen in the United States, except in Kentucky, so large a display of first-rate cattle. Of course we are here in the very centre of the district of fine class cattle; they were also here from various parts in the east, and the counties adjoining the fine short-horn fields of Wellington. It is impossible to notice nearly all the exhibitors in this section, but there are those who cannot be omitted when the subject of cattle is on for discussion or remark.

#### Durhams.

There were 212 entries in this class. Mr. John C. Craig, Edmonton, shows some fine animals, which he may well hope to see distinguished. Mr. P. W. Stone, of Guelph, has also a large representation of short-horns, all in fine condition, and displaying the marks of pure breeding. Mr. John Miller, Enderburg, has a herd of ten, all choice beasts. Mr. James Brown, North Dumfries, has six or seven pens occupied with a herd of excellent cattle. Mr. Arthur Hogg, Guelph township, has a fine drove of nine head. Mr. John C. Snell, Edmonton, is here again with a herd of those splendid short-horns that have made his name a household word in Canada. Among others less distinguished, but whose cattle are exceptionally fine, we noticed Mr. John Pipe, Guelph; Mr. T. Porter, Vaughan; Mr. Peter Alpuigh, Garafraxa; W. B. Telford, Pilkington, who exhibits some very fine cattle; J. R. Hunter, of the same place; and Robert Elliot, Paisley Block.

#### Devons.

There are 33 entries in this class. Of these Mr. Geo. G. Mann, Bowmanville, exhibits a herd of thirteen head. Mr. George Rudd, Puslinch, also shows a similar number of fine-looking cattle.

#### Herefords.

There are only two exhibitors in this class; Mr. F. W. Stone, who shows a herd of twenty-two head; and Mr. Geo. Hood, who has also on view a smaller drove. Two bulls among the first mentioned are very fine animals.

#### Ayrshires.

The only cattle on the ground at the moment of our inspection, were a herd of this breed belonging to Mr. Thomas Guy, of Whitby, and a one year old bull, exhibited by Mr. Dillon, East Flamboro.

#### Galloways.

Mr. Wm. Dow, of Nichol, shows a cow and calf, both good cattle. Mr. Thomas McCrae, Guelph, shows a herd of eleven head, evidently comprising prize winners. Mr. Wm. Hood, Guelph, exhibits a drove of twenty-one bulls, cows, and calves, all in fine condition.

#### Grade and Fat Cattle.

There were about 100 entries in these classes, comprising many animals of great excellence. In grades, were it not for the absence of those distinguishing marks that are seen in the pedigree of the bovine race,

one might say there were no finer beasts on the ground, both for size and flesh. In fat cattle, Mr. J. S. Armstrong, of Brampton, shows some splendid specimens; also Mr. Thompson, Whitby, and Mr. Henderson, N. Dumfries.

#### Horses.

The horses we have room to notice only briefly. This part of the exhibition is full and of an excellent character. Observing the succession of fine animals that lined the stalls to pass in review before the judge, the spectator could not fail to be impressed with the number and splendid appearance of the horses. The Brampton and Agricultural Societies were greatly in excess, and probably in all the show, superior to the best horses and roadsters. Altogether, however, the display was a very fine one.

#### Green.

The show was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine horse, and Mr. Thompson, of Whitby, who showed a fine horse. The show was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine horse, and Mr. Thompson, of Whitby, who showed a fine horse.

#### Pigs.

The display of pigs was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine pig, and Mr. Thompson, of Whitby, who showed a fine pig. The show was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine pig, and Mr. Thompson, of Whitby, who showed a fine pig.

#### Poultry.

The display of poultry was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine poultry, and Mr. Thompson, of Whitby, who showed a fine poultry. The show was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine poultry, and Mr. Thompson, of Whitby, who showed a fine poultry.

#### Grains.

The display of grains was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine grain, and Mr. Thompson, of Whitby, who showed a fine grain. The show was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine grain, and Mr. Thompson, of Whitby, who showed a fine grain.

#### Roots.

The display of roots was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine root, and Mr. Thompson, of Whitby, who showed a fine root. The show was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine root, and Mr. Thompson, of Whitby, who showed a fine root.

#### Flowers.

The display of flowers was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine flower, and Mr. Thompson, of Whitby, who showed a fine flower. The show was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine flower, and Mr. Thompson, of Whitby, who showed a fine flower.

#### Dairy Produce.

The display of dairy produce was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine dairy produce, and Mr. Thompson, of Whitby, who showed a fine dairy produce. The show was a fine one, and a fine one to a large number of the exhibitors. The principal exhibitors were Mr. J. S. Armstrong, of Brampton, who showed a fine dairy produce, and Mr. Thompson, of Whitby, who showed a fine dairy produce.

#### Implements.

There were some very elaborately finished threshers and separators. Among the exhibitors were McPherson & Glasgow, Ingleth, who took first prize; Haggart Bros., Brampton; David Maxwell, Paris. Some of these machines are entirely mounted on wheels, both the horse-power and the separator. In all the reapers and mowers, we find Haggart Bros., Thompson & Williams, Mitchell; L. D. Sawyer & Co., Hamilton; and Patterson Bros., Vaughan. These are all reapers and mowers are now regarded as the best implements. The straw-cutters and grainers were in great number, Cameron and Co., Galt; Lutzant Co., Galt; and David Maxwell, Paris, being distinguished. Ploughs were in fair number and variety. Some of the gangs and double shares looked as if they were adapted for the work they are meant for. Cultivators were well represented among the outside exhibitors being Thomson & Williams, L. D. Sawyer & Co., and Thain, Elliott & Co. The latter firm show a double-row single-horse seed-drill. Mr. Levi Corbett, Guelph, shows a similar one, which has been awarded the first prize. Mr. Wm. Torrens, Rockwood, shows an iron horse-hoe. Messrs. Thain, Elliott & Co. show a wooden one. Mr. R. J. Lambert, of Harrison, shows an iron horse-hoe, with double mould-board, which may be moved forward and backward by means of a screw, with crank. Messrs. B. Bell & Son, St. George, show a wooden horse-hoe with four different descriptions of mould-board. They also show a wooden two-horse cultivator, with a lever for raising or lowering the body of the implement, while the wheels remain in the ground. Mr. James Linton, Orono, exhibits an iron implement of the same description, moved by means of a lever and a bent axle, the wheels are raised when the hoe is in operation. Mr. J. Watson exhibits a double gang plough. Mr. John Watson, of the Agr. Agricultural Works, exhibits the following articles: Ayr combined reaper and mower, Ayr clipper combined machine, Humber and Sons' mowers, Farmers' Friend grain drill and harrow combined, Farmers' Friend grain drill with the harrow, and patent grass seed sower, Farmers' Friend grain drill with reversible grass seed sower, horse power for two or four horses, drag, harrow attachment, scull roller, (Champion); straw cutter for power and hand, four sizes; root cutter. Gardeners'; root cutter. Cant's patent; grain crusher, Abells'; chopping mills, Victor's; look after, Kelly hay rake, Keyes' corn sheller, iron gang plough, Hill's patent jointer plough, Hill's patent swing plough, Black swan plough, subsoil plough, turnip drill, one-horse cultivator, and apparatus for steaming food for stock. It is a disappointed point among agriculturists whether grass seed should be sown before or behind the teeth. Mr. Watson's grass seed sower is therefore so constructed that the box containing the seed may be so placed that the seed will fall either before or behind the teeth. Messrs. Thomson and Williams, of Mitchell, exhibit altogether thirteen different implements, including two beam ploughs, a gang plough, and a broad-cast sower and cultivator combined. In the latter, each tooth is independent of all the others, so that the implement will accommodate itself to ground of an uneven character. The teeth are also so attached to the implement that when they strike a stone the points of them are thrown up and back, and thus escape being broken. The amount of resistance which the teeth may give to being thus thrown back is regulated by means of a nut on the side of each piece of wood, to which a tooth is attached. Connected with this implement is an instrument which measures the number of acres sown; and in the seed box is a grain agitator. These gentlemen also show the Johnson Single Reaper, on which some improvements have been made, including the substitution of a taper axle in the driving wheel, and a taper axle and hub in the grain wheel, for the old ones. This affords security against breakage in both cases. Another improvement consists in the rakes being driven directly from the gearing, instead of through being connected with them by means of a chain. This results in the rakes moving with greater steadiness than is usual. A feature in this reaper which is worthy of notice is the absence of any joints between the crank and the pitman, the effect of which is that the latter is never put out of line in passing over uneven surfaces. The implement is also provided with a tilting lever, by means of which the guards can be instantly depressed, and then, it is claimed, the worst lodged grain with its heads in the direction in which the reaper is going, cut. Connected with the rakes are movable cans which admit of their being thrown forward, so as to pick up lodged grain, or backward so as to assist in the cutting of short grain. Another of the implements in this collection is the well-known Cayuga Chief junior mower, to which, since last year, an improved lifting lever has