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Canadian Agriculturist,

OR

OURNAL AND TRANSACTIONS OF THE BOARD OF AGRICULTURE

OF UPPER CANADA.

OL. XII.

TORONTO, JULY 16, 1860.

No. 14.

Harvest Operations.

Before this article will be in the hands of our aders the cutting of wheat, and probably in me cases early peas and barley, will have mmenced over considerable areas of the coun-. Indeed we have already seen a sample of eat cut In the neighbourhood of Toronto on . 11th inst., which was perfectly ripe and dry, d fit for the miller; and further to the west season is several days in advance of this int. A good deal has been said and written the question of the proper time for cutting eat or other grain; some writers recom nding two weeks, three weeks or a month ore the grain is fully ripe, for the operation. ese very early dates might answer for a moist ate, of comparatively low temperature, like t of the British Islands, where grain matures wly. But in this country the ripening pros is so rapid that, in ordinary seasons, the 10 open for deliberation on the subject is very ited. On an average of seasons the length time which elapses from the shooting of fall eat into the ear till it becomes fully ripe and , so that there could be no difference of nion on the question, is about five, or at most When the kernel is just about ving the milky state and acquiring the conency of tough dough, so that when crushed ween the finger and thumb it has a greasy, ly feeling, the crop may be cut safely. It not lose from shrinkage cut at that period; bran will be thinner, the flour whiter, and!

the straw more valuable for fodder, and there will be less waste in gathering, than if left standing much longer. In about a week or ten days after the grain is in the state desc-ibed, or if the weather is very hot, even in less time, the crop will be perfectly ripe and dry, when to leave it standing any longer would entail certain loss and increased difficulty in harvesting. The same remarks will apply, in their general principles, to the other sorts of grain.

Where fields are tolerably smooth and free from obstructions, and particularly where the breadth of crop is large, harvesting operations are very much facilitated and economized by the use of the improved reaping machines, with the addition of the raking or binding apparatus, and there is probably less waste with a good machine, than with any sort of hand labor. But where the work has to be performed by hand there is a surprising degree of difference, in regard to the preventing of waste, between the work of good hands, with proper tools, and the grain not too ripe, and work done under the contrary circumstances. Where slovenly hands and indifferent tools are employed, and the grain has been allowed to become too ripe, the waste is often much more than would have paid for the work being done in the best manner, and at the best time. The sheaf should be neatly raked together, not too large, well bound, and the scatterings on the ground where it has been tied raked on into the next sheaf. Before night, or sooner if there is an appearance of rain, all that is cut should be placed in the shock, or

stook. When grain is cut tolerably early, so that been if it had escaped the fly. it will have to stand in the shock a week or thereabouts to become dry enough for the barn, there is an advantage in putting on cap sheaves. They preserve the color of the grain and straw, and in case of rain afford a considerable protection to the crop. In case of a soaking rain of long continuance, the caps require to be removed, to allow the free operation of the drying influences of the sun and air. In this climate we are comparatively exempt from the many risks and inconveniences on account of bad or uncertain weather which attend harvesting operations in moist northern latitudes. Still, we occasionally have a sufficiently troublesome time of it in harvest, and when a field is thoroughly dry and ready for the barn, it is always a safe plan to draw it in without delay, rather than to wait till the whole crop has been cut, or some other particular operation concluded, before commencing to carry it.

Accounts from nearly all quarters concur in representing the prospects of harvest highly flattering. It is true that the hay crop is comparatively light, that fall wheat in some limited sections was badly winter-killed, and that the depredations of the midge have been very serious in some localities; but we believe we have good grounds for anticipating that the crops of all kinds wid on the whole be the best we have obtained for several years. The season was peculiarly favorable for the putting in of spring crops, and although there has been in the greater part of the country a scarcity of rain, still the general character of the weather, and the state of the land as left by the winter frosts, has been favorable to growth. Where failures have occurred, it is important to inquire into the cause or causes. In regard to the winter killing of wheat, we have made some remarks in preceding numbers, and shall revert to it again. regard to the fly, experience this year supports the opinion that early ripening kinds of winter wheat, sown early, and on land in such a condition as to prevent heaving out by the frost, the crop will escape comparatively uninjured. Spring wheat, on the other hand, must also be of early maturing varieties, but must be sown late. have before us a specimen from the field of a gentleman, alluded to and sufficiently described by him in a communication in another column. The yield of this crop, if thrashed at all, will same field been sown with the Fife variety ab the 15th or 20th of May, we do not doubt a return of twenty five or thirty bushels pera might have been obtained.

We regret to observe that the season in: British Islands has been extraordinarily unfaable to the operations of the farmer. spring, cattle and sheep died by thousandsf: sheer starvation, owing to the backwardness the pastures after the stock of winter foodexhausted. Since then, up to the latest account there has been almost a continued succession week after week of wet and untoward weat The prospects of the growing crops were a sequently very discouraging. Should the or in Europe prove to be as inferior as has a lately feared, the ample return which we b to obtain on this side the Atlantic will be po cularly fortunate both for them and for us, s the remunerative prices which our farmers: expect to realize for their produce, in cons tion with a bountiful harvest, will contribute place the country once more in a sound finar position.

Parsnips, Carrots, Mangels, and Sweden not already hood and singled out to their prodistances, should immediately undergo # operation, after which the skeleton, or cutt plough, should be passed along the drills close to the plants as possible without injury them, soon after which pass the drill harrow scuffler to pulverise the soil between; or f operation may be performed previous to he hoeing or singling out. Swedes may be sing out at from 12 to 15 inches apart, mangelsfr. 15 to 18 inches, and parsnips and carrots 9 t inches apart. Blank in mangels and swe may be filled up by carefully taking up. plants in moist weather, preserving their roots, and dipping them previous to transpla ing in a bucket of rich mould, mixed up 🕏 soft or manure water to a semi-fluid consisten taking care in the transplanting that the m are not doubled up, and that the soil is close but gently, pressed to the roots, to keep out drought, and that the heart of the plant is: buried.

Varieties of the White turnip_may still sown on land properly prepared for them. produce a valuable supply of early winter for for sheep and cattle. Refer to the hints in: probably not be one-tenth what it would have last number for details on this subject.

wing Wheat continuously on the same Land without Manure.

ne English Agricultural Journals have for ast few months been much occupied with iscussion of a system of cultivation pracby the Rev. Mr. Samuel Smith, of Lois don, Northamptonshire, England. h's system is in effect a revival, with some fications, of that propounded by Jethro a hundred and thirty years ago. Tull's was that by sowing grain in drills, and ently stirring and loosening the soil by the of the hoe and other implements, the peral fertility of the land could be maintained out the use of manure. His main principle hat tillage will supply the place of manure, hat a good crop of wheat, for any number ars, may be grown, every year, upon the

land, without any manure, from first to Mr. Smith, of Lois Weedon, has been ising this theory, upon his own system, for ast twelve years, and has obtained an averf thirty-six bushels per acre from the same of land every year during that time, the rop being in 1859. The latest crops have n no symptoms of deterioration over those Mr. Smith's plan is as follows:lants three rows of wheat at ten inches , the three thus, allowing five inches on side, occupying a space of thirty inches. ext two feet and a half are left vacant, the next planted in the same way as the and so on in alternate strips throughout eld. The vacant strips are thoroughly and y cultivated during the winter and summer, cans of the spade or fork, the horse hoe, ther fallowing operations, and the spaces en the drills are also hoed at the proper After harvest the vacant strips are and the stubble strips become fallow, to bjected to the same course of treatment others the preceding year.

ome respects this system is analogous to which the simple alternation is practised eat one year and bare fallow the next, the next, and so on in perpetuity. Some opponents of Mr. Smith's system advance iew of the case, and state that it is a falor him to speak of growing a crop from me land every year, for that it is in reality very other year. If this be granted how the chief advantage they gain is, that they

must allow Mr. Smith by his system to have succeeded in obtaining 36 bushels from the same half acre every alternate year, instead of 36 bushels from the same acre every year. But, in effect, there are numerous obvious differences of detail between the modes of tillage adopted and their influence on the crop, in the 30 inch strip system, and the alternate wheat crop and bare fallow field system.

We do not allude to this experiment for the sake of advising any of our readers to adopt a similar system upon their farms, but as an interesting illustration of what results may be produced by thorough and deep cultivation. Mr. Smith's wheat field is but small, only some five acres, and consequently admits of a system of perfect hand culture, which would be quite impracticable on a large farm, especially in a new country like Canada. The soil of Lois Weedon is likewise of prime quality, consisting of a good strong wheat land, resting on sound clay, and naturally dry.

Should any Canadian farmer, allured by the successful results of Mr. Smith's experiments. fancy that he could grow wheat every year on the same field without manuring, and attempt to put his theory into practice on a large scale, in the slovenly way in which it would be pretty sure to be done in this country, we apprehend that it would require but a very few years to convince him that his experiment was a grievous failure. Those however, who have the leisure, and the means and opportunity, to conduct such experiments on a small scale, and with adequate skill and care, may learn many interesting and valuable truths from them, and confer a large benefit upon the country by making the results of their experiments known to the public.

The Cattle Disease in New York State Six Years Ago.

It appears that Pleuro-Pneumonia is not altogether a new lisease on this side of the Atlantic. There are several well authenticated cases of it having occurred some years ago, and having been extirpated by careful measures. Mr. E. P. Prentice, a well known breeder, of Mount Hope, near Albany, has written a letter to the Country Gentleman, stating that one of his cows became affected with the disease in the autumn of 1853. She had been sent to Brooklyn dur-

ing the summer to be used for her milk, and the results stated to be obtained. The watshortly after returning, in November, showed symptoms of distemper, and died in about eight days afterwards. Mr. Prentice did not know in what precise way the cow had taken the disease. In two or three weeks after her death, first one and then another of the cattle which had been in the stable with her were attacked. Mr. Prentice then began to discover that the disease was higly contagious. He commenced a system of isolation by removing all the healthy cattle from the vicinity of those that were affected, and having not more than two together in any one place. Notwithstanding the most skilful and careful treatment of the affected animals, 14 out of 16 of them died; but those that were isolated in a healthy state were saved, and the disease was subdued. Mr. Prentice did not suffer any of his healthy cattle to return to the yards or stables till late the following autumn, and in the meantime all the buildings were thoroughly cleansed and purified. He became satisfied that the only means of safety where the disease has been introduced, consists in complete isolation. Should it rnfortunately make its appearance in Canada, this will be the first and most important means of safety to be taken .-Every diseased animal should be completely and absolutely isolated from all possible approach to healthy animals, and every farmer who owns cattle in a healthy state should take equal care that they do not come in contact with diseased animals.

The Turkish Bath a Cure for the Lung Disease in Cattle.

We observe by a recent number of the Irish Farmers' Gazette, of Dublin, that Dr. Barnett, a veterinary surgeon we believe, has discovered a cure for the lung disease in cattle which has been successful in every case in which it has been tried. He constructs a Turkish bath, into which the animals are put, and the usual soaping, rubbing, sweating and various manipulations are adopted to produce a profuse perspiration, after which they are covered with warm blankets and allowed to cool gradually. treatment has been successful in many cases and had not yet failed in any. The cost of constructing the bath, he states, need not be more than

heated to 110 to 115 degrees. If this & process effect a cure, the knowledge of its be widely distributed. We trust that some in Massachusetts, where Pleuro Pneumonic committed such havoe amongst their herd cattle, will give the system a trial. We as debted for information on this subject to kindness of Mr. Hutton, Secretary of the Br of Agriculture, Quebec. We do not under clearly from the reports on the subject, whe the lung disease, or cattle distemper, allude is precisely the same as the Pleuro-Pneur which has been so destructive in Massach lately, as the latter term is not used. But evidently, from the description, if not ther at least very similar in its character, as therefore presume that similar treatment r be successful in either case. The distempe vailing in Ireland is described as very freque fatal, the number of deaths under ordinary ment being at the rate of one in every three four of the cattle attacked, while under the treatment the proportion of deaths to recoappeared to be not more than one in ten. Gazette gives the following sketch of proings on the subject, at a meeting of the I Agricultural Society of Ireland, on May

"Captain Ball previous to the last or meeting had addressed a letter to the Second asking the council to appoint two or three bers as a sub-committee to go to the where information could be obtained on the ject, and report thereon to the council. H informed that a Turkish bath had been us Dr. Barter in January and February last case of eight milch cows that had beens with distemper; the first of the lot was need for a short time, and the animal died the seven other cows were treated in the from three to seven days, and recovered, was stated that uniformly milch cows take treated in that way were on the ninth or day in as good a state of efficiency for the as they had been previously. If that gent could show them how they could get the of the distemper, and how the farmer,: expense of a few pounds, could invest his tal in safety in horned stock, the society to take the matter in hand. Any person had not seen, lived, and mixed among the ple of dairy districts—and he could not be it till he went to reside in the southscarcely estimate the importance of any that would tend to make the dairyment south of Ireland feel to any extent a with regard to the distemper. It was the £6. sterling, a mere trifle when compared with bughear that stood in the way of investing

now his name, but that did not matter for the prose-who had up to last November a dairy f thirty cows; he lost every cow he had; he ras set on "his legs" again, and two of his cows hen he has not lost a single cow, although they ad been all attacked with distemper; and it vas stated that the result in every case with reard to milch cows was the same—that after uch treatment they were again in milk in the was worthy of consideration. A committee was ppointed to go to Blarney and other places to ollect evidence, and make a short report to the ouncil, with a view to enabling parties intersted to bring the matter forward in the show ard at Cork, where Dr. Barter would himself ut up a booth and show the working of the vstem.

The Massachusetts Cattle Disease.

We copy the following letter, unging the imortance of adopting immediate measures to revent the introduction of the cattle disease nto this country, from the Montreal Herald of une 27th. The farmers of Canada, as well as he ruling powers, provincial and municipal, annot be too soon or too fully advised of the levastating character of the disease, so that then occasion requires there shall be no time ost in taking the requisite precautionary meaures. We learn that the attention of governent has been directed to the subject, and that he Bureau of Agriculture, and the Boards of Ipper and Lower Canada, have been called pon to report it. We request the attention of ther articles which have appeared in the Agriulturist on the subject :-

Mr. Editor, Our land is threatened with a anger—save the loss of human life—more terble than war, more disastrous than famine—a alamity the relief of which the resources of the

al in dairy stock; even the enormous price of the danger is at our doors, and a single week nuter last year had failed to make men invest may render it almost impossible. I refer to hear frequency; and why? Because they or the cattle disease now raging in many parts of the frequency and the states. So great is this calamity that an uned by the distemper. It was stated to him extra session of the Massachusetts Legislature hat within a very few miles of the same place was considered necessary to devise means to here was a frieze-coated farmer—he did not accest its progress. Assemblies of Agriculturists have frequently met to endeavour to remedy the cvil, and the counsels of the most eminent men Lave been evoked to consider the nature of the disease and its treatment. In Europe where ell sick; Dr. Barter went over to him and this disease has prevailed for many years, the howed him how for the sum of £6 he could put most despotic measures were adopted to prevent p a rude Turkish Lath, and in that bath he, the spread of the contagion. Notwithstanding reated the remainder of his stock, and since which, hundreds of thousands of cattle have perished, spreading ruin and dismay through whole districts. This disease was introduced to this continent by the importation of one animal from Europe to Massachusetts, from which State it is rapidly extending to others. It is found to be highly contagious, being communicated not only by contact with the diseased animal, but by any portion of animal matter: the hide, horn, offal, or even the very rope with which the discased animal is tied, seems capable of conveying the contagion. The stable in which the animal is confined or the car or boat in which he is conveyed, seems capable of communicating the disease to healthy animals, which may follow confined in the same space.

Such being its contagious nature, I ask is Apart from the liability to its introduction across our borders, let a car load of market cattle be exposed to the contagion and nothing could prevent its spread through the country. Animals conveyed by rail during the hot season suffer exceedingly, they are bruised and injured, deprived of rest, often without food and water, and are in the worst possible condition to be exposed to disease. Now is the time to prevent this calamity from reaching us. Let a "cordon sanitaire," be at once established along our borders. Let no cattle be brought from the infected districts. Let no cattle train pass the line without being thoroughly purified with disinfectants. Let full information be given in regard to the disease, the danger to which we are exposed, and the best treatment of the disease. Let the officers of every Agricultural Society be a Committee of Vigilance, and exercise the greatest caution to prevent the introduction of animals from abroad. Let there be m readers to the following letter and the no exhibition of animals until every trace of the disease has left the country.-More attention should be given to the subject in Lower Canada. because we are nearer to the infected districts, and because the communication with the States is easy, while in Upper Canada the rivers and the lakes form the boundary, and the introduction of animals may easily be prevented. Whategislatuce will be inadequate to reach; a ever is to be done should be done at once, course which will depopulate the raral distors, and in its reaction will impoverish many which the country is exposed; and the wide four merchants and land owners. Even now spread ruln which follows the introduction of

this disease, I would call attention to the sub-linto car and getting well forward before the joined remarks of a Missionary of the A.B.C.F. M., from the Cape Colony, in an address on the subject recetly at Hartford, Con. Let us take warning by the ruin of a portion of Cape Colony and adopt measures to prevent a similar cala-The subject should mity in this Province. command the attention of the Minister of Agriculture, and there is no doubt the country would fully justify any measures he might adopt to save us from the imminent danger which now threatens us.

Montreal, June, 26, 1960.

The remarks of Mr. Lindley, the Missionary alluded to, have already appeared in the $\Lambda griculturist.$

Correspondence.

Thorough Drainage and the Wheat Midge.

Editor Agriculturist .- I regret being obliged to express my disappointment in failing to realize the full effect which I had expected to result from underdraining of land. My theory was that proper cultivation would be a defence gainst the midge, and that land well tilled, drained, and manured, would grow a plant which would flourish and perfect its seed in spite of this insect at any season. As I think I have thoroughly tested this theory and found it incorrect, it will doubtless be proper to show at once wherein it has failed. One field consisting of eight acres was thoroughly drained in the spring of 1859, and was under roots during the seasons of 1858 and '59, but without ma-The crop of 1859 was something over 400 bushels of mangolds and carrots per acre, the cost of which, independently of drainage and rent, was \$5.25 per 100 bushels. This year, 1860, the field was dressed with 10 tons of rich farm yard manure per acre, and the seed sown 11th April. From that day to this the growth of the crop has been unchecked, notwithstanding the great drought in this neighbourhood during May and the commencement of June. ears began to head out strongly about the 17th June, at which time unfortunately the fly was in its height. The consequence is that the crop is literally devoured. The average number of worms in each head is about 300. It is difficult to find a perfect grain and many single grains contain as many as 25 worms, and it is impossible to find a head free from them in the whole This is the dark side of the picture. the other hand, my fall wheat is in excellent order, and though affected to a slight degree, is not seriously injured, the grain which came out in head about the 3rd June promising to be plentiful and plump.

These facts show that the only escape from

midge makes its appearance, or coming out after the irruption of this mity army and the expen diture of its destructive powers in another dime tion. In the eastern part of this district late sowing, that is, not earlier than the 12th Mar has been already adopted to ensure this late: But is it not questionable whether in our climate late sowing can be relied upon to produce a crop at all? Cannot out farmers be induced to come forward and from year to yes fill your editorial drawer with correct returns of the circumstances of the growth of their cross. The time of sowing, the quantity of eed, the measurement of the land and the actual weight of the crop, and the general treatment of their A few returns of this kind would be in valuable, as by comparing the results we migh gain information in a single season which con! not be attained by individual efforts in years.

However underdraining may have failed to repulse the enemy at his own chosen time of attack, there can be no doubt of its efficiency in bringing about the early ripening of winter wheat, and a proper condition of soil to receive a late sowing of spring wheat. The forme grain it will protect from all the different chance of winter-killing and ensure for it an early ar vigorous spring growth, and for the latter i will afford a moist and friable seed bed, differing most essentially from the hard baked condition of soil which ordinarily exists in our advance spring-time. Hoping that the interest of the subject may be my excuse if I have trespasse too much on your space, I remain, &c.,

HUMBERFORD.

July 13, 1860.

Canadian Vineyards.

Editor of the Agriculturist .- I has read with a good deal of interest the seven communications upon the subject of Grap growing, contained in your last number, at I venture to pen a few observations, with the hope of doing some good. I shall make the as brief as possible.

1. The beneficial results of producing wi extensively can scarcely be over-rated. Morall they would be very great. Drinking of Wi. does not appear to create that morbid a dition of the stomach which strong liquor impregnated with strychnine, &c. &c., & and hence inveterate intoxication is rare! wine drinking countries.

2. We are certainly able to produce a go wine in Canada. It has been, and is still don In the Eastern States it is also done. Thousan of gallons are made in Connecticut yearly, from the wild grape. In the year 1850, over 200,8 gallons were made. Some of these wines has this destructive insect is by the wheat coming been pronounced equal to the best Rhenish, a

rior to the French. In Massachussetts, one sweet, high flavoured, and delicious. The Diana and there are several) purchased upwards and Concord are fine. of leventy-five tons of wild grapes, at sixty dolis the ton, and manufactured more than twento housand gallons of wine.

. To rely upon any foreign grape, is to trust bo broken reed. Your correspondents do not anger to be aware of the real difficulty of growing it in this climate. The difficulty is not with in this chimate. A cannot be seen that it is eason; this is long enough to ripen many finds, as the Palmerston, White Cluster, Macraly, Early White, White and Dutch Sweetwer, Royal Muscadine, and Black Cluster. For is the winter cold the difficulty, for they d be easily protected from 1. But the milthe mildew, that is the trouble; that is it of coors, so rare and so uncertain. It has been tool again and again, and failed, -tried or this aminent by Yankee, English, French and Gerand discarded. Mr. Longworth, mignator of the extensive vineyards of Ohio, in he foreign grape, both for the table and for in the acclimation of plants I do not beincl. In the acclimation of plants I do not beincl. for the white sweetwater does not succeed
the tell with me as it did 30 years since. I obincled a large variety of French grapes. They
incled from the vicinity of Paris and Bordeaux.
I have a proposed by the control of their wine grapes. Not one was found worthy chivation. As a last experiment, I imported MO vines from the mountains of Jura, in the saity of Salins in France. At that point the region suddenly ends, and many vines are where the ground is covered with snow the winter, from three to four feet deep. Let a trial of five years all were thrown away. wintend cultivating the grape for wine, what rely on the native grapes, and new interest and from their seed. Again, he p.—"After importing foreign grapes for 30 from all latitudes, I have never found one by of cultivation in the open air." The mass of those who are familiar with grapesing in this country, would smile with grape-ping in this country, would smile with pity vy attempt to grow foreign grape on a large for wine. Nor do we need it. We have see grapes of superior quality, both for the and for wine. We have now over 70 lies of hardy natives. Among these are the same, the Diana, the Concord, the Logan, ley, and the Canada Wine, an enormous per and bearer,—5 barrels of wine are said are been made from the fruit of one vine in season Had I the land and the means I commence with these on a small scale. It is only on a small scale that any one begin with them, for they are as yet scarce, think much of. It is a small scale that any one therin with them, for they are as yet scarce, consequently very valuable. The Clinton I think much of. It is a small, sow grape, the least until frost cometh; whereas those

4. It is a mistake to suppose a very sandy soil is the most suitable. The Ohio Vintners have not found it so, and do not think so. In a sandy soil the vine is apt to e unusually infested with insects. A good wheat soil, well and thoroughly drained, is what they prefer; and such soil, if hilly, would be most desirable, and can be found in most parts of Canada. How-ever it is well known that the grape will grow almost anywhere, and well enough upon the roughest and rockiest slopes we have. There are surely thousands of acres in Western Canada, now only pastured, because of the steepiness or rockiners, which would do admirably for the grape. If the possessors of those fine hills, so common in the rear part of Peel, could be induced to make a beginning, and make themselves familiar with the processess of vine cultivation, it would be a grand beginning. Nor is the labor, after planting, great, no greater indeed than that required by a field of corn. Yet the yield is very large. The average is 200 to 300 gallons to the acre. In some cases it is far greater. Two acres belonging to a Mr. Rentz, yielded in one year 1,300. But particular spots have often given from 1,400 to 1,500 gallons to the acre. But at 200 gallons to the acre, which in Ohio is considered an average for a series of years, what crop have we that can at all compare with it? Is not the bare prospect enough to induce the trial, with or without government help. Surely the planting of even a quarter of an acre (and since at present good vines can only be obtained by dozens) some might venture upon. They need be at no loss for instruction, for there are several excellent manuals which afford all the information needed.

It is well known that the Catawba is the great wine grape of the south; for, strange to say, the Isabella, which does so well at the north, does not suit Ohio, or rather Ohio does not suit it. But the Diana is a seedling of the Catawba, and many affirm that it is destined to be as good a wine grape for New York as the latter for Ohio. The Concord has been found to yield a larger supply of juice than the Isabella, and is said to make a prime wine with a rich boquet. It is perfectly hardy and not liable to mildew. As to the Clinton, I may be prejudiced, but with me it was severely injured by frost one season, and the fruit completely destroyed by mildew in Yet it is said to make a splendid another. fruity wine. There is another variety or seedling of it, called the Golden Clinton, a very excellent grape. The Clinton and the Isabella are the only kinds that can as yet be obtained by the thousand. The price of these is about 50 or 60 dollars per thousand. The report of the St. Louis Agricultural and Mechanical Association for 1858, states, that in the vineyards of Boontheast until frost cometh; where sthose ville, Mo., 5 acres gave a clear profit of \$400 per acre. The vintage of Herman was about Delaware is indeed small, but it is very 100,000 gallons, from less than 200 acres: at \$1. per gallon, which is less than the value, it will give a profit of at least \$400 per acre. \$100 per acre, per annum, is sufficient to pay the interest on the first cost, and the expense of cul- all the varieties of oats? We all hope to refer to the control of the control tivation. The vindresser, even in the poorest large show of every variety of grain, seeds, season, can scarcely fail of a handsome profit, roots, and all kinds of handy work, and in e while in good years his gains will far surpass those derived from any other department of industry. Will not the owners of the small vine-pards in Western Canada, oblige us with their experience? There are, I understand, several such vineyards.

July, 1860.

For what are Prizes awarded?

EDITOR AGRICULTURIST .- What are the principles on which judges award prizes on what are designated other kinds of potatoes? Do they give the prize to the potato that has the whitest and finest grain? If so, does not this often happen to be a poor yielder, and perhaps very liable to rot? Is it not often the fact that a potato that gets no prize is (all things being considered) far the best potato for the farmer to raise and thence best for the Province? I will name a few of these profitable kinds, and among these I would name first a large potato, white both outside and inside, and a great yielder. I know a party who planted a bushel and a half a year ago last spring, and last fall when he dug them he had twenty-nine bushels, and they are just as fine a table potato as the pinkeye. Such a potato pays better than either the pinkeye or meshanac; as the same parties raised all these varieties, he had a good opportunity of judging. Then there is the white flesh merino, great for crop and good for keeping late in the summer, also a fine flavored potato. Then the red potato is very productive, it suffered little from the rot when others were most destroyed. These are two qualities much to be desired; the red is however by no means so fine a table potato as many others. The same remarks are applicable to the English white and other varieties.

My enquiry applies also to grain: for what is said of potatoes may be said of wheat, both fall and spring wheat. We have a variety of each class. Now does the largest and heaviest berry get the prize? This may or may not be the best wheat for the country, for instance the blue-stem I suppose is the heaviest among the fall wheat. But should that take the prize over all other kinds? We have several kinds of early wheat introduced among us in order to escape the rust and the midge, and should they succeed in this respect they will of course be the kind for the Canadian farmer; but if they have to compete with the blue stem at our agricultural shows, they can have no prize, as they are of a darker color than that of the blue stem. The Fife wheat among the varieties of spring as the best in use. I borrowed one wheat perhaps is as good a kind as any, and yet | neighbour, and am so well pleased with in its color and general appearance it is inferior | I have made up my mind to purchase

roots, and all kinds of handy work, and in c to this it is to be hoped that our hone. Board of Directors, of our Provincial Agtural Association, will do all in their pont secure this.

Ryckman's Corners, 1860.

[In reply to the general question of our respondent we may state that we belien judges at the Provincial Exhibition are leftmuch to their own discretion as to the prize which shall guide their decisions in cases those supposed. The object is that they: award the prize to that specimen or varie any product which, from all the inform they possess, or all the means of compa available, they believe to be the most usefc' valuable, from possessing the largest num! the most valuable and important properties would be next to impossible to offer ser prizes for every variety of every product. prizes would be so numerous that they have to be almost infinitesimal in an: besides, it is quite as important, perhaps in cases more important, to ascertain which? best variety of any particular kind of gra other product, than to decide which is the specimen of a variety exhibited. In the a wheat or other grain, weight should m course, alone decide the superiority of a st but in case of several samples being of merit in all other respects, we think the heaviest sample should receive the prefe –Eps.]

Robertson's Combined Drill, Plow, . Hoe, Cultivator, and Potato Digg

This is, without exception, the com implement of the kind I have ever seen designed for one horse, and is an excelle chine for drilling for seeds. It is comple cultivating among corn and potatoes, 2 billing up of either; and by putting two to it, driving one in each drill, you may, your potatoes out, throwing one halfe each way. I presume the manufacturer. hibit some of these machines at the appr Provincial Show, when your readers ms, an opportunity of seeing them. The imits of English origin, and is re arded the

yckman's Corners, 1860.

Breachy Horses.

Editors of the Agriculturist .-- Thinksomething like the following might be of e benefit to those who are unfortunate ugh to have breachy horses, (and I should pose from the great number of horses carryheavy timbers that the remedy cannot be erally known; should you think it worth a e in the Agriculturist it is at your service. a head stall (halter) on the horse, then take ece of sheep skin, say ten inches wide and lve inches in length, sew it to the brow piece he halter, with the wool out; this will stand from the eyes far enough to allow the ani. to walk about comfortably and feed, but to inspect fences. One of my neighbours chased a beast last winter, and on turning to pasture this summer, he found that no would stop her, until he tried the plan ribed, and he has had no trouble since. is the second case to my knowledge when bther means failed. arton, July, 1860.

Agricultural Intelligence.

The Wheat Fly Parasite.

correspondent of the London Free Press municates the following piece of intelligence th, if true, is very important. It has been osed that the parasite, which is the most and destroyer of the midge, or wheat fly, not exist in this country:

I am rejoiced that this week I announce arrival of a deadly enemy to the wheat magor fly; in the neighborhood of Sparta aship of Yarmouth, the farmers discovered her species of ichneumons, which deposit eggs in the larvæ. One of these is very l-black and shining; the other is also k, with red feet and a blunt tail. These are mistaken for the wheat fly; but as it has two wings, while they have four, the dision is obvious. To observe the proceedings e ichneumons, place a number of the larva e wheat fly on a sheet of paper, and set a le ichneumon in the midst of them—she pounces upon her victim, and intensely ting her autennæ, bending herself oblique-lunges her ovipositor into the body of the e, depositing in it a single egg. She will pass to a second, and so on, depositing a egg in each. You will observe the magnithing in seeming agony, when sometimes it stings them three times.

m for myself, and as we have just been hinded by a shower of rain for a little, I sat down tell others of your readers about this made.

These ichneumons appear in mytiads on the outside of the car; but, as impatient of bright light, sheltering them from the sun's rays among the basks.

The second secon Corticultural.

The Second Exhibition, for the season, of the To: nto Horticultural Society was held on the 10th inst., in St. Lawrence Hall, and was altogether a very successful affair. We wish that some of our farmers who neglect the garden, and scarcely know what it is to enjoy a decent vegetable till late potatos and cabbages come in in autumn, or at any rate till the season is far advanced, could have seen the profuse display of splendidly grown celery, cucumbers, beans, carrots, beets, onions, potatos, cauliflowers, and many other products at this show. They would have learnt that they only require to make the attempt, of course with the necessary degree of skill, which is not difficult to acquire, to obtain similar results; and they would find the addition to the domestic comfort and health of themselves and families an ample reward for the labor expended. The show of fruit, consisting of large, ripe, and rich cherries, of the Black Heart, Bigarreau, Early White Heart and other varieties, grapes, strawberries, raspberries, currants, gooseberries, &c., was exceedingly fine. The two or three bad fruit years which have occurred lately had almost led some persons to fancy that fruit could not be grown successfully any longer in this country; but the present season, and the evidence of such specimens as were exhibited the other day will reassure them. We are satisfied that the last few seasons were entirely of an exceptional character, and that with the exercise of the requisite industry and skill, joined with a careful study of the requirements of the climate, there is no kind of fruit that could reasonably be expected to be produced, which may not be cultivated successfully. The show of plants and flowers at this exhibition. particularly of green house plants and bouquets, was also very attractive, but presented no feature calling for special remark at present.

Our practical hints for the remainder of this month and beginning of August must be rather brief.

THE FLOWER GARDEN.—Keep down weeds. Take up tulips, crocuses, hyacinths, and lay them by in a cool place to dry till time for setting out in autumn. Cut down herbaceous plants that have done flowering. Stake and tie | while the stocks are in a free, growing str up dahlias, hollyhocks and other tall plants coming into flower. Encourage the growth of lately planted annuals in the borders by watering and keeping the ground loose and well hoed. Peg down verbenas; this will give them amuch finer effect than if they are left in a straggling Attend to laying carnations, in regard to which we gave some directions in our last.

THE KITCHEN GARDEN.-Keep the crops clear of weeds, and the ground well tilled. Where early potatos have been dug, the ground may be sown with early turnips or early peas. Radishes, lettuce, &c., may also be sown on ground prepared for them. Melons and cucumbers require some attention. They should be hoed and the superfluous shoots thinned out. shoots left to grow should be pinched in, two joints before the fruit. This will secure a more vigorous growth, earlier ripening, and finer There have been many quality of the fruit. ways recommended for staking and supporting tomatos. The Philadelphia Gardener's Monthly says :- "The finest fruit, and indeed the heaviest crops, are obtained by allowing them to trail The soil between the rows on the ground. being first heavily mulched with short grass from the lawn mowings to keep the fruit clean. This method is coming into almost general practice in this neighborhood, through its tested Where they grow too rank, and excellence. the branches mat too closely, they should be Nothing is gained by leaving thinned out. many shoots grow together, either in this or any crop."

THE NURSERY .- We conclude our hints this time with the following directions for budding and grafting fruit trees in the nursery, which we borrow from P. Barry's "Fruit Garden." The directions are for the first year's operations:

"Strong yearling seedlings of the apple, pear, cherry, and plum, say one-fourth of an inch and upwards in diameter, and well rooted layers of the quince, paradise, and Doucain, of the same size, planted in the spring in a good soil, and kept under good clean culture will, as a general thing, be in a fit state for budding in July, August, or September following. The budding may therefore be considered as the first season's work. The details of this operation may be divided for consideration, as follows:

1st. The time for budding each species or class of fruits depends upon its habits of growth. Such as cease to grow early in the season, must

full of sap. Such as grow until late inf autumn, must be budded late, otherwise ther layers of wood formed after the insertion off bud, would grow over and destroy it, or thet would be forced into a premature growth tow autumn, which in fruit trees should always avoided. The common sorts of plum termin their growth early in the season, and are the fore budded early, whether with plums, peach or apricots, at Rochester usually about the of July, or beginning of August. The nst or Canada plum, and the cherry or myr lan, grow freely till late in the fall, and may budded in the latter end of August, or be ning of September. Pears on pear stocks usually budded here in July, in anticipation the leaf blight which stops their growth w it attacks them. Where no such thing as t is apprehended, they should not be budded! fore the middle of August, as the buds are: generally mature till that time. Apples on stocks, and on the paradise and Doucain, r be budded as soon as the buds are mat which is usually, here, about the first to middle of August. Cherries on free mazz stocks-as soon as buds are ripe, here about first of August. Pears on quince, and cher on mahaleb, not before the first of Septem! and from that to the middle of the month the quince and mahaleb grow late, and especi the latter. Peach stocks should always bet ded the same season the seeds are planted, s as they grow rapidly until very late, are usually budded till about the middle of Sept The budding period varies in diffe seasons. In a dry, warm season, the young warm matures earlier, and stocks cease to grow 500. and are, therefore, budded earlier than is cool, moist season, that prolongs the growth the stocks, and retards the maturity of the k Stocks growing feebly require to be but earlier than those growing freely. It is no sary to keep an eye to all these points.

The destruction of insects must be prom; attended to. An army of slugs may devou foliage of the pear and cherry, and evenplum, in a day or two, and prevent their be worked that season. The aphis, too, freque appears in such multitudes as to check growth. Dry lime or ashes thrown on thes will kill them, and strong soap suds, or tob water, so strong as to assume the color of str. beer, will kill the aphis.

2d. Preparation of the Stocks.—This sists in removing such lateral shoots from stock as may be likely to obstruct the inser of the bud. Our practice is to do this at moment of budding, one person doing the in advance of the budders. If done a few previous, and several shoots are removed checks the growth of the stocks, and they do work so well. It might answer very well to it two or three weeks previous, so that they a be budded early, because it can only be done recover from the check before being budded ing the buds in the article on budding, nothing and sliced thin may be boiled with the water. farther need be said on these points here.

In free stocks the bud should be inserted within three or four inches of the ground.

In some parts of the west, Wisconsin, Illinois, y the refraction of heat from the ground. In iew of such a difficulty, it may be well enough o bud high up, but, as a general thing, low udding makes the best trees. All dwarf stocks hould be budded as close to the surface f the ground as it is possible, and even some of he earth may be removed and put back when he budding is done. The necessity for this lies n the fact that all dwarf stocks should be wholly elow the ground when finally planted out in he garden or orchard.

4th. Untying the Buds.—In ten days or a ortnight after the buds are inserted, they should e evamined, and such as have failed may be udded again if the stocks continue to grow. In ome cases it may be necessary, and particularly ith cherries, to loosen the buds and tie them ver again, as rapid growth will cause the string out the bark before the bud has completely nited or is fit to be untied. This seldom ocrs, however; as a general thing, the strings ay be removed in three weeks to a month after ie budding; and they should never be left on ver the winter, as moisture lodges around them the detriment of the bud. As soon as the _dding is done, the ground should be worked er with the cultivator or forked spade. st season's management of stocks too small r budding consists simply in keeping the soil ean and mellow, and in guarding against the tacks of insects.

Pomestic.

Directions for Preserving Fruits, &c.

From the Wisconsin Farmer.

The following recipes originally accompanied ne thirty varieties of first-premium preserves d jellies exhibited by Mrs. H. W. Hayes, of lmyra, who is particularly skilled in the preration of all sorts of delicacies for the table. e specimens in question were as fine as any ever saw, and commanded the admiration of who inspected them.

To preserve Apples.—Pare, and core, and them in halves or quarters, (whole if prered;) take as many pounds of the best white ar; put a teacup of water to each pound; en it is dissolved, set it over the fire, and in boiling hot put in the fruit, and let it boil ally until it is clear and the syrup thick; take fruit with a skimmer on to flat dishes, spread | cellent.

3d. Insertion of the Bud .- Having treated it to cool, then put it in poss or jars, and pour so fully of the manner of preparing and insert-the jelly over. Lemons boiled tender in water

Crab Apple.—The same as apple. Pear.—Take the pears and set them over the fire in a kettle with water to cover them; let them simmer until they will yield to the pressure inter killed if budded close to the ground, pro-rably by the sudden thawing of that part caused y the refraction of heat from the manual when it is boiling hot hour in the manual of sugar when it is boiling hot hour in the manual of sugar y the refraction of heat from the manual of sugar when it is boiling hot hour in the manual of sugar y the refraction of heat from the manual of sugar when it is boiling hot hour in the manual of sugar y the refraction of heat from the manual of sugar when it is boiling hot hour in the manual of sugar y the refraction of heat from the manual of sugar when it is boiling hot hour in the manual of sugar y the refraction of heat from the manual of sugar when it is boiling hot hour in the manual of sugar y the refraction of heat from the manual of sugar when it is boiling hot hour in the manual of sugar y the refraction of heat from the manual of sugar when it is boiling hot hour in the manual of sugar y the refraction of heat from the manual of sugar when it is boiling hot hour in the manual of sugar y the refraction of heat from the manual of sugar when it is boiling hot heat y the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat from the manual of sugar y the refraction of heat f it off, make it boiling hot and again pour it over; after a day or two, put the fruit in the syrup, over the fire, and boil it gently until it is clear; then take it into the jars; boil the syrup thick, and pour it over the fruit.

Strawberry.—To two pounds of strawberries add two pounds of powdered sugar, and put there in a preserving kettle, over a slow fire till the sugar is melted; then boil them about twenty minutes, and put the fruit in jars boiling

Current.—Take ripe currents, free from stems; weigh them, and take the same weight of sugar, with sufficient water to dissolve the sugar, make a syrup and boil until clear; then turn it over the fruit; let it remain one night; hen set it over the fire and boil gently until hey are cooked and clear; then with a skimmer put the fruit into the jars; boil the syrup

Peach.—Pear the peaches, weigh them, and take the same weight of sugar; boil the syrup until it is clear, then turn it over the fruit; let it remain for one night, then take out the fruit upon flat dishes; boil the syrup again, and pour it over the fruit in the jars; again pour off the syrup and boil it—this to be repeated for four successive days-the jars not to be closed until the whole is thoroughly cold.

until rich and thick; then pour over the fruit in

Jellies.—The directions are nearly similar for all kinds of fruit. Express the juice from the fruit, weigh it, and add the same weight of sugar; boil it to the consistency of jelly, (the time varies for the different kinds of fruit;) then put it in glasses, let it remain until perfectly

cold, when seal up.

Plum.—Directions the same, except that the fruit should be cooked up with the sugar; then skim out the fruit; strain and boil the remainder until it is jelly.

Apple.—Stew up the fruit, then strain the juice, add the same weight of sugar and boil until jelly; flavour with slices of fresh lemon.

Raspberry Jam .- Weigh the fruit and add three quarters of the weight of sugar; put the fruit into a preserving pan, boil, and break it; stir constantly and let it simmer half an hour.

GLEN COTTAGE CAKE .- Two cups sugar; one of butter; four of flour; one-half of sweet milk; one half of cream; the whites of five eggs; one teaspoonful of soda; one of cream tartar.

List of the Provincial Exhibition will be found in another part of this number. will be seen that the number and amount of prizes are largely increased over those of any preceding year. The amount now offered in prizes is about \$15,000, being \$4,000 more than on any former occasion. This increase has been made with the view of obtaining as full and complete a display of the Agricultural productions and industry of Upper Canada as possible, in anticipation of the approaching visit of His Royal Highness the Prince of Wales, so as to afford His Royal Highness and his suite, should he honor the Exhibition with his presence, an opportunity of judging of the wealth and prosperity of this section of the Province. act days for holding the exhibition are not yet named, but will be announced as soon as pos-Exhibiters will have to prepare somewhat earlier than usual, and in order that there may be no difficulty in getting everything properly arranged, owing to preparations being too long delayed, exhibiters are required to forward their entries to the Secretary, at Toronto, in the latter part of August, or on 1st September.

OUTLINES OF CHEMICO-HYGIENE; or the application of Chemical results to the Preservation of Health, and cure of disease; by A. Dallas, C. H., C. M. Toronto: Maclear & Co. are indebted to the politeness of the author for a copy of this neatly printed pamphlet of 120 pages. Chemico-Hygiene, we are told, is a system of preserving the health, and treating disease, exclusively by natural means, in opposition to the drugging system. The food, the clothing, the air, the bath, &c., are agencies that produce chemical changes in the body; which changes are specific and measurable in the same way that other chemical changes are definitely measured in the experiments of the laboratory. The chemico-hygienist professes to know what the changes are, to understand the principles on which they take place, to be able to trace them through their primary, medial and final stages, to have a perfect insight into the conditions on which healthy and diseased states of the body are dependent; and therefore to have it in his power to control the external caus shy which those healthy and diseased states are produced. We can recommend the work to our readers as affording some very valuable and useful information on

THE PROVINCIAL EXHIBITION.—The Prize the important subject of the preservation to the Provincial Exhibition will be health, irrespective of the peculiar system and in another part of this number. It which it treats.

THE AGRICULTURIST.—The present number has been delayed a few days to give insertiont the Prize List of the Provincial Exhibition, the arrangement of which, owing to various cause was not completed in time for the punctual spearance of the Journal. Some articles in the have been unavoidably crowded out to make room for the Prize List.

Market Intelligence.

TORONTO MARKETS.

TORONTO, July 14, 1860

There has not been much doing in the manduring the past fortnight, farmers having be chiefly engaged in securing their crops. It results to be expected from the incoming hard both on this side of the Atlantic and in Europe are yet too little known to give a decided too prices. The following are the latest quotation

FALL WHEAT—\$1 30 a \$1 40 per bushel. Spring Wheat—\$1 10 a \$1 17½ per bushel. Peas—50c a 55c per bushel.

OATS-31c a 32c. BARLEY-50c a 55c.

FLOUR—Little doing, and quotations need nominal Superfine, No. 1, \$5 10 a \$5 30; far \$5 25 a \$5 60; extra, \$6 a \$6 30; extra superfine, \$6 55 a \$6 75.

HAY—\$10 a \$17 per ton.
STRAW—\$5 a \$6 per ton.
POTATOS—New, 20c a 25 per bushel; old, a 25c per bushel.

BUTTER-Fresh, 15c a 17c per lb.

Eggs—13c a 14c from farmer's wagons.

CHESE—\$9 a \$11 per 100 lbs for inferior prime American.

BEEF-First-class \$5 to \$5 50 per 100; 2nd 50 to \$4 75; inferior \$4.

50 to \$4 75; inferior \$4. SHEEP—\$3 50 to \$4 each. Lambs—\$1 75 to \$2 each.

Calves—\$1 75 to \$2 each.

Hibes—\$5½ per 100. Sheep and lambki 40c each. Calfskins 10c per lb. Tallow \$ per 100.

Provisions—Hams, green, \$9 to \$9 50 100; smoked \$10 to \$11; shoulders, \$7 to \$7 bacon, for export to England, \$8 75 per 100

Woor.-27c to 29c per lb.

FRUIT—Apples, grown in the Southern St. \$7 per brl. Cherries, \$1 per bushel. Cum-8c to 10c per quart for black, and 4c for: Huckleberries \$3 per bushel.

REGULATIONS AND PRIZE LIST

OF TH

rifteenth Exhibition of the Provincial Agricultural Association

of upper canada,

To be held at Hamilton, on Tucsday, Wednesday, Thursday and Frulay, the — September, 1860.

the precise days of the month will be announced as soon as decided.]

RULES AND REGULATIONS.

"The Members of the Agricultural Societies of the several Townships within the County or Dectoral Division or United Counties wherein the Annual Exhibition may be held, and the embers of the said County or Electoral Disson Society, shall be also members of the sesociation for that year, and have members thes accordingly; provided the Agricultural secties of the said Townships, or the Societies the said County or Electoral Division or inted Counties, shall devote their whole funds the year, including the Government Grant, in the Association. The Office-bearers of County Societies shall have tickets of free extrance during the Show.—By-law."

I. The payment of \$1 and upwards constitutes sparsen a member of the Agricultural Associaion of Upper Canada for one year; and \$10 for be, when given for that specific object, and not

a contribution to the local funds.

2. No one but a member will be allowed to impete for prizes except in classes 30, 40, 47 & 48.

2. All entries must be made on printed forms, which may be obtained of the Secretaries of Egricultural Societies, or of Mechanics' Institutes, free of charge. These forms are to be filled and signed by the exhibiter, enclosing a dollar membership, and sent to the Secretary of the sociation, Board of Agriculture, Toronto, on the Efford Saturday, September 1st, after which centries can be taken except in the Horticultural and Ladies' Departments and Foreign classes. Exhibiters in these Departments may enter which you to Monday Evening, of the show week, when the Books will be finally closed.

... Blood Horses and Thorough-bred Cattle must centered, and have their full pedigrees properly tested and sent to the Secretary in Toronto, it later than Saturday, August 25th. No aniples they possess regular Stud and Herd Book edigrees, or satisfactory evidence be produced at they are directly descended from such stock. The class of Durham Cattle, particularly, no jund will be entered for competition, unless pedigree of the same be first inserted in the glish or American Herd Book, or in the Upper land a Stock Register, kept at the office of the ard of Agriculture.

la consequence of the danger of contagious sease, no black or horned cattle from foreign matries will be admitted to the exhibition.

asidered foreign.

5. Tickets from the Treasurer's Office will be furnished each member, till Wednesday evening, which will admit himself only, free to every department of the exhibition, during the Show-Life members admitted free.

No members' tickets will be issued after Wednesday evening, but those issued up to that time

will be good till the close of the show.

Necessary attendants upon stock and articles, belonging to exhibiters, will be furnished with admission tickets with their names written upon them, which tickets will be good at the Exhibiters' Gate only.

6. Tickets of admission to those who are not members, will be issued on and after Thursday morning, 25 cents each time of admission; the ticket to be given up at the gate. Children under 14 yearsof age, half-price. No carriages, or persons on horse-back will be admitted.

7. Every article, other than live stock, exhibited for competition, must be the growth, produce, or manufacture of Canada, except in classes 40 and 50. Live Stock, except in class 30 must be the bono fide property of persons residing in Canada, and must be exhibited in the name of the owner only.

All premiums for articles, except Stock, are to be awarded to the manufacturers or producers only.

 Articles for Exhibition must be on the grounds on Monday, except live stock, which must be there not later than Tuesday at noon.

 Discretionary Premiums will be awarded for such articles as may be considered worthy by the Judges, although not enumerated in the List, and the Directors will determine the amount of

premium.

In the Fine Arts and Mechanical Department, Diplomas will be awarded—in addition to the money prizes—to any specimen evidencing great skill in its production, or deemed otherwise worthy of such a distinction, on its being recommended by the Judges and approved of by the Committee to whom all such matters shall be referred.

In the absence of competition in any of the Classes, or if the Stock or articles exhibited be of inferior quality, the Judges will exercise their discretion as to the value of the premiums they recommend.

10. The Judges, Competitors, and Officers of the Association, only, will be permitted to enter the Show Grounds, until 12 o'clock on Tuesday,—, at which hour and during the whole of Wednesday, Members will be admitted. Non-Members will be admitted on Thursday and Friday mornings after 8 o'clock.

A GENERAL SCPERINTENDENT will be appointed, who will have the general supervision of the grounds, and of the arrangements of the Exhibition. He will have an office upon the ground; where all persons having inquiries to make in relation to the arrangements will apply.

11. No articles or stock exhibited will be allowed to be removed from the grounds, till the awards are made, without the permission of the President, under the penalty of losing the premiums. An Auctioneer will be on the ground

after the premiums are announced, and every facility afforded for the transaction of business.

12. Delegates, Judges and Members of the Press are requested and expected to report themselves at the Secretary's Office, immediately on their arrival.

13. The Judges are to meet at the Secretary's Office on the Grounds, on Tuesday, at noon, to make arrangements for entering upon their duties.

14. The Annual Meeting of the Directors of the Association, will take place on the grounds on Friday morning at 10 o'clock.

15. While the Directors will take every possible precaution, under the circumstances, to ensure the safety of articles sent to the exhibition, yet they wish it to be distinctly understood that the owners of the articles must themselves take the risk of exhibiting them; and that should any article be accidently injured, lost or stolen, the Directors will give all the assistance in their power towards the recovery of the same, but will not make any payment for the value thereof.

Exhibiters must provide for the delivery of their articles upon the show ground. The Association can not in any case make provision for their transportation, or be subjected to any expense therefor, either in their delivery at or return from the grounds; all the expenses connected therewith must be provided for by the Exhibiters

themselves.

16. The Treasurer will be prepared to commence paying the premiums on Saturday,—at 9 a.m., and parties who shall have prizes awarded them are particularly requested to apply for them before leaving Hamilton, or leave a written order with some person to receive them, stating the articles for which prizes are claimed.

N.B.—In case the Directors shall require any particular information in reference to animals or articles taking first prizes, the owners will be expected to transmit it, when requested to do so.

The Local Committee will make arrangements with Steamboat and Railroad proprietors for carrying articles and passengers at reduced rates.

Provender will be provided by the Association for live stock at cost price.

Arrangements will be made with the Customs department for the free entry of articles for competition.

PRIZE LIST.

DEPARTMENT FIRST.

LIVE STOCK, AGRICULTURAL AND HORTICULTURAL PRODUCTS, AND IMPLEMENTS.

HORSES.

CLASS 1RLOOD HORSES.		
Sect.	\$	c.
1. Best thorough-bred stallion, 4 years		
old and upwards	40	00
2d do	25	00
3d · do	12	00
4th do:	9	00

, A	ND J	OURNAL
Sec	et.	:
2	. Best	thorough-bred 3 years old
_	. 2000	stallion
	2d	do
	3d	do
	4th	
3.	Best	
į		stallion
	2d	do
	39	do
	4th	
4.	. Best	thorough-bred yearling colt
	2d	do
	3d	do
	4th	do
5.	. Best	thorough-bred stallion of any
		age, Gold Medal, valuethorough-bred 3 years old filly
6.	. Best	thorough-bred 3 years old filly
	2d	do
	3d	do
	_4th	do
7.		thorough-bred 2 year old filly
	2nd	
	3d	do
_	4th	do
8.		thorough-bred yearling filly
	2d	do
	3d	do
_	4th	do
Э.		thorough-bred mare and foal
	2d	do 1
	3d	do
10	4th	do
TO.	Extr	a entries.
	C	LASS II AGRICULTURAL HORSES.
ı.	Best	stallion for agricultural or gene-
	ra	l purposes, 4 years old and up-
		ards
	2d	do 2
	3d	do
	4th	do
2.	Best	3 years old stallion 2
	2d	do 1
	3d	do
	_4th	do
3.		2 years old stallion 1
	2d	do 1
	3d	do
	_4th	do
4.		yearling colt
	2d	do
	3d	do
	_4th	_ do
5.	Best	agricultural or general purpose
	sta	llion of any age, Gold Medal,
_	VΩ	lue 4
6.	Rest :	3 years old filly 1
	2d	do 1
	3d	do
_	_4th	do
7.	Rest	2 years old filly 1
	2d	do
	3d	go
_	4th	do
8.	nest	yearling filly
	2đ	do

2đ

3d

do

do

s	cl.	\$	c.	Sect.	\$	c.
	Best brood mare and foal, or evidence			2. Best 3 years old stallion	22	00
1	that the foal has been lost		00	2d do		00
1	2d do		00	3d do		00
×	3d do		00	4th do		00
	3th do	4	00	3. Best 2 years old stallion		00
ħ	Best span marched farm or team	20	00	2d do 3d do		00
	horses 2d do		00	4th do		00
1	3d do		00	4. Best yearling colt		00
-	4th do		00	2d do	6	00
1	. Extra entries.			3d do		00
	CLASS IIIROAD OR CARBIAGE HORSE			4th do	3	00
i				5. Best draught stallion of any age,	40	^^
-	Best roadster or carriage stallion, 4			Gold Medal, value	40 18	00
	years old and upwards 2d do		00	2d do	12	
:]	2d do		00	3d do		00
Č,	4th do	9		4th do		00
~	Best do. 3 years old	22		7. Best 2 years old filly	14	
7	2d do	14	00	, 2d do		00
;	3d do		00	3d do		00
5	4th do		00	4th do	8	00
1	Best do. 2 years old		00	8. Best yearling filly		00
Ç.	2d do		00	3d do		00
3	4th do	3		4th do		00
å	Best yearling colt	8	00	9. Best broad mare and foal, or evidence		
5	2d do	6	00	that the foal has been lost	22	
į.	3d do		00	2d do	14	
1	4th do	3	00	3d do 4th do	-	00 00
2	Best stallion of any age, Gold Medal,	40	00	4th do 10. Best span of draught horses	20	
á	value	18	00	2d do	15	
4	2d do	12		3d do	10	
	3d do		00	4th do	5	00
	4th do	4	00	11. Extra Entries.		
9	Best 2 years old filly	14	00	CLASS V HORSES OF ALL CLASSES.		
100	2d do	9	00	For the best stallion of any age or blood.	100	00
2	3d do	5	00			
1	4th do		00	CATTLE.		
1	Best yearling filly		00	CLASS VI.—DURHAMS.		
6	2d do			1. Best bull 4 years old and upwards	36	
1	3d do		00	2d do	28	
20.00	3			3d do 4th do	20 10	00
	Best brood mare and foal, or, &c	22	00	2. Best 3 years old bull	32	
1	3d do	7		2d do	24	
100	4lh do	4		3d do	16	
9	Best pair matched carriage horses	20	00	4th do		00
1	2d do		00	3. Best 2 year old bull	25	
	3d do	10	00	2d do 3d do	18	00
1	4th do	5	00	4th do		00
	Best single carriage horse in harness		00	4. Best 1 year old bull	20	
	2d do		00	2d do	15	00
	3d do		00	3d do		00
	M _		00	4th do		00
	Best saddle horse 2d do		00	5. Best bull calf (under 1 year) 2d do	16	00
	3d do	6		3d do		00
	4th do		00	4th do		00
2	CLASS IV HEAVY DRAUGHT HORSES		-	6. Best bull of any age, Gold Medal,		
	4 _			value,		00
	Best heavy draught stallion		00	7. Best cow		00
	2d do		00	2d do		00
8		14	00	3d do	ΤΩ	00
	4th do	G	00	4th do	- 5	00

(•
Sect.	\$	c.	DIPLOMAS will be awarded to the breeders
8. Best 3 years old cow	16	00	importers of bulls and stallions which take f
2d do		00	l!
3d do 4th do		00	
9. Best 2 years old heifer		00	The Judge shall ascertain, in deciding on t calves in any of the foregoing classes, whet
2d do	9	00	the animal has been suckled or raised by p
3d do		00	
4th do		00	age of young animals must be stated on a cards, and will be taken into consideration
2d do		90	the judges in making their awards; and a
3d do	5	00	person understating the age of an animal a
4th do		00	forfeit the premium to which he might other
11. Best heifer calf (under one year)		00	be entitled.
2d do 3d do		00	A certificate to be produced to show the breeding of animals in class xii.
4th do		00	
12. Best Herd of Durhams, consisting of			Young cattle may compete, if the exhibition than that to which the state of the sta
one bull and not less than four	00	^^	they properly belong; but no animal will
cows and heifers, of any age	60	•	allowed to compete in more than one of the fo
N.B.—A certificate of Herd Book Per			going sections, except for the Medals, or wh
or a sufficient reference to the Herd Bo which they are registered, will be required			all classes and ages compete together, or in the herds.
animals in the Durham class, along with			An animal will not be allowed to competes
vious to the application to enter them for	Ex	bi-	three-year old cow unless it has had a calf, t
bition. The pedigrees of others should	be	as	a two year old having had a calf will be allow
full and correct as possible.			to compete as a two-year old heifer, if the own
CLASS VII.—DEVONS.			thinks fit.
List of Prizes the same as in Class vi.			Prizes will be awarded to animals of other
CLASS VIII.—HEREFORDS.			breeds than those above mentioned, if deer worthy.
Prizes the same as in Class vi.			•
CLASS IX.—AYRSHIRES.			CLASS NIII.—FAT AND WORKING CATTLE, ANY BRE
Prizes the same as Class vi.			1. Best fat ox or steer
CLASS X.—GALLOWAY CATTLE.			3d do 13
Prizes the same as Class vi.			4th do 7
CLASS XI.			2. Best fat cow or heifer 30
BULL OF ANY BREED.			2d do 20 3d do 13
For the best bull of any age or breed	80	00	4th do 7
CLASS XII GRADE CATTLE.			3. Best yoke of working oxen 20
1. Best cow	20	00	2d do 13
2d do	15	-	3d do 8 4th do 4
3d do 4th do	10	00	4th do 4 4. Best yoke of 3 years old steers 16
2. Best 4 years old grade cow	20		2d do 10
2d do	15		3d do 6
3d do	10	-	4th do 4
4th do	16	00	5. Best team of oxen, not less than 10
2d do		00	yoke, from one township, the
3d do		00	property of any number of per-
4th do		00	6. Extra Entries.
4. Best 2 years old heifer 2d do		00	
2d do		00	SHEEP.
4th do		00	
5. Best 1 year old heifer		00	CLASS XIV.—LEICESTERS.
2d do 3d do		00	1. Best ram, two shears and over le
4th do		00	3d do 5
6. Best heifer calf (under 1 year)		00	4th do 3
2d do		00	2. Best shearling ram
3d do		00	2d do 10
4th do	4	00	3d do 5 4th do 3
TO SUBSECT VARVACUUS			1

	0 20		~ `	i iidiiida iidiii.	٠	<i>,</i> • •
	get.	\$	c.	Sect.	s	o.
7	3. Best ram lamb	7	00	4. Best Sow, under 1 year old	-	00
4	2d do		00	2d do	4	00
1	3d do		00	3d do		00
-	4th do		00	4th do	2	00
3.5	2d do	12	00	CLASS XXIII.—LARGE BERKSHIRES. Prizes the same as in Class XXII.		
	3d do		60	CLASS XXIV ALL OTHER LARGE BREE	DS.	
4	Best 2 shearling ewes	12	00	Prizes the same as in Class xxit.		
4.	2d do		00 00	PIGS—SMALL BREEDS.		
	4th do		00	CLASS XXV.—SUFFOLKS.		
4	Best 2 ewe lambs		00	Prizes the same as in Class xxII.		
	3d do	2	00	CLASS XXVI.—IMFROVED BERKSHIRES	3.	
	4th do	1	00	Prizes the same as in Class xxII.		
	Prizes the same as in Class xiv.			CLASS XXVII.—ALL OTHER SMALL BREE	DS.	
	CLASS XVI.—CHEVIOTS.			Prizes the same as in Class xxII.		
	Prizes the same as in Class xiv.			CLASS XXVIII.—PIGS OF ALL BREEDS	3.	
G	LISS AVIILONG WOOLED SHEEP, NO LEICESTERS, COTSWOLD, OR CHEVIOL	T PU	RE	Best Large Breed Boar, of any ageSilver I Best Small Breed Boar, of any ageSilver I		
	Prizes the same as in Class xir.			In the classes of Pigs, the precise age of th	ie ai	ni-
	CLASS XVIII.—SOUTHDOWNS.			mal is to be stated on the cards.		n 1
	Prizes the same as in Class xiv.			With the view of encouraging largely the portation of improved stock, the exhibiter of		
	CLASS XIX.—MERINOS AND SAXONS. Prizes the same as in Class xiv.			male animal imported into this Province	fre	om.
	CLASS XX.			Europe since the last Exhibition, which	sh	all
Ĭ	RAMS OF ALL BREEDS.			take the first prize in any of the above of will be paid three times the amount of the		
١,	For the best ram of any Long Wool-			mium offered in the list; the exhibiter o	fa	ny
	ed breed, of any age Silver	Med	al.	female animal imported from Europe with		
į	For the best ram of any Short Wool-			same time taking the first prize will be paid ble the amount offered; the exhibitor o		
Ľ	ed breed, any age Silver	Med	al.	male animal imported into the Province		
į.	CLASS XXI.—FAT SHEEP.			any part of America within the same time	, ta	ιk-
Ġ.	Best 2 fat wethers	12	00	ing the first prize, will be paid double	e t	he
k	3d do		00	amount of prize offered; and of any fanimal imported within the same time, and		
į.	1 4th do		00	ing the first prize, one half addition to	o t	he
į.	Best 2 fat ewes	12		amount of prize offered in the list. Such	h ar	ni-
Ĺ	2d do	- i	00	mals to be the bona fide property of peresiding in Upper Canada. Satisfactory evi	rso	ns
	4th do	3	00	must have been given at the time of makin	io t	he
į.	Extra entries in Sheep.	-		must have been given at the time of makin entry that the animal has been imported v	vith	in
K	Sheep that have been shown in any other	er cla	iss	the time named, or the increased prize wi	ll n	iot
į	Shoop will not be allowed to seement			be paid. These conditions not to apply this to black or horned cattle from the adjo	s ye	ar no
ķ	4th do	e w	icn	States.		5
	on them.]	4 17 (,,,	CLASS XXIX POULTRY, &C.		
ì			- 1	1. Best pair white dorkings	4	00
	PIGS—LARGE BREEDS.			2d do	2	
	CLASS XXII.—YORKSHIRES.			2. Best pair of spangled do	2	
í	Best Boar, 1 year and over	15		3. Best pair of black Polands	4	00
İ	2d do	10		2d do	2	
	2d do	6 4		4. Best pair of white Polands 2d do	2	
	Best Breeding Sow, 1 year and over.	10		5. Best pair of golden Polands	4	
	g ^{2d} do	7		2d do	2 .	
	3d do	3		6. Best pair of silver Polands 2d do	2	
١	Best Boar, under 1 year	10		7. Best pair of game fowls	4	
	2d do	6	00	2d do	3 (00
1	3d do	4		8. Best pair of Jersey blues	4	
- 1	[4th do	2	⊎U [2d do	2 (UÜ

`			•	
Sect.	\$		Sect.	۰
	Ģ	U.	3	\$
9. Best pair of Cochin China, Shanghai,			5. Best Southdown ram, diploma and	8
Canton, or Bramah Pootra fowls		00	2d do	6
2d do		00	6. Best 2 Southdown ewes, diploma and	8
10. Best pair of black Spanish fowls	_	00	7. Best Merino and Saxon ram, diploma	6
2d do		00	7. Best Merino and Saxon ram, diploma	
11. Best pair of black Java fowls	_	00	and	8
2d do	2	1	_2ddo	G
12. Best pair Bolton grays		00	8. Best 2 Merino or Saxon ewes, diplo-	
2d do		00	and	8
13. Best pair of Bolton bays		00	2d do	G
2d do	2	00	9. Best boar, diploma and	8
14. Best pair of Hamburg fowls	4	00	} 2d do	6
2d do	2	00	10. Best breeding sow, diplom and	8
15. Best pair of Dominique	4	00	2d do	6
2d do	2	00	11. Extra entries in Foreign Stock.	
16. Best pair of feathered-legged bantams	2	00		
2d do	1	00	AGRICULTURAL PRODUCTIONS.	
17. Best pair of smooth-legged bantams	2	00		
2d do	1	00	CLASS XXXI.—GRAINS, SEEDS, &C.	
18. Best pair of turkeys (white or colored)	4	00	The Canada Company's prize of 10)O '
2d do	2	00	1. For the best 25 bushels of Fall Wheat,	
19. Best pair of wild turkeys	4	00	the produce of Canada West, being	
2d	2	00	the growth of the year 1860. Each	
20. Best pair of large geese	4	00	sample must be of one distinct	
	_	00	variety, pure and unmixed. The	
	2		prize to be awarded to the actual	
21. Best pair Bremen geese	4	00	grower only of the Wheat, which	
2d do	2	00	is to be given up to and become	
22. Best pair of Chinese geese	4	00	the property of the Association,	
2d do	2	00	for distribution to the County So-	
23. Best pair of Muscovy ducks	4		cieties for seed.	
2d do	2	00	2d do. by the Association, 5	'n
24. Best pair common ducks	4	00		
2d do	2	00		
25. Best pair of Aylesbury ducks	4	00		
2d do	2	00		
26. Best pair of Poland ducks	4	00	The winners of the 2d, 3d, 4th and	
2d do	2	00	prizes to retain their wheat.	
27. Best pair of Rouen ducks	4	00	The winners of these prizes will be requ	
2d do	2	00	to furnish the Secretary with a written s	
28. Best pair of Guinea fowls	4	00	ment of the nature of the soil, mode of prep	
2d do	2	00	tion, the variety and quantity of seed, and	C
29. Best pair of pea fowls	4	00	of sowing, manures (if any used), produce	
2d do	2	00	acre of grain, and any other particulars of p	
30. Best collection of pigeons		00	tical importance, before being paid the am	
2d do		00	of premium. Winners of prizes in the succeed	
31. Best lot of poultry, in one pen, and	_		sections of this class will also be expected to	1
owned by the exhibitor	6	00	nish information when applied for.	
32. Best collection of poultry entered in	•	"	2. Best two bushels of winter wheat 1	ļ
the various classes by one exhi-		ſ	2d do 11	
biter	Я	00	3d do	
33. Best pair of rabbits		00	4th do	
34. Best lot of rabbits		00	5th do 3 vols. Th	
35. Other entries.	~	00	3. Best two bushels spring wheat 14	
		l	2d do 11	
Exhibiters will have to provide their coops, and are recommended to have them			3d do	
2 fact onho in size for commence of our	ave	,ui	4th do	
3 feet cube in size, for convenience of arr	ang	5e-		
ment on the grounds.		- (
CLASS XXX.—FOREIGN STOCK.		i	4. Best two bushels of barley (two	
1. Best stallion for agricultural purpo-		- 1	rowed)	
	15	00 1		
2d do	12	,	3d do	
	15	٠,	4th do	
	12		5th do vol. Te	
2 Root Loigastar rom Sinlama and			5. Best 2 bushels of barley (6 rowed)	
3. Best Leicester ram, diploma and		00	2d do	
2d do		00	3d do	
4. Best 3 Leicester ewes, diploma and.		00	4th do	
2d do	p	001	5th do vol.'.	

ı										
I	Sect.		\$ c.	Se	ct.				S	C
t	6. Best two bus	shels rye	7 00			Swedie	h turnin soo	d, from trans	. *	·
I	2d	do	5 00					s than 20 lbs		9 00
i		do	3 00	1	2d	ianteu D				
I		do	2 (0		3d		40	• • • • • • • • • • •	, 0	3 00
١		do vol.		1				• • • • • • • • • • • • • • • • • • • •		3 00
Ì		shels of oats (white)	8 00	100	4th			vo		
I		do	5 00	44		14 105.		sced		9 00
1		do	3 00	1	2d		αο	· • • • • • • • • • • • • • • • • • • •	. 6	3 00
ı		do	2 00	1	3d		do	• • • • • • • • • • •		3 00
I		do vol.		l	4th		do	vo	I. Tr	ans.
ı				23.	Best :			mangel wur-		
ļ	2d	hels of oats (black)	8 00	1						00 (
1		do	5 00	1	2d				. 6	00
1		do	3 00	1	3d		do	• • • • • • • • • • • • • • • • • • • •	. 3	00
1		do	_2 00	1	4th		do	vo	l. Tra	ins.
Į	5th	do vol.		24.	Best	bale of	hops, not l	ess than 112	1	
1		hels of field peas	8 00	1						00
Į	2d (do	6 00	ĺ	2d		do	• • • • • • • • • • • • • • • • • • • •		00
1		io	4 00	1	3d					00
	4th	do	3 00		5th			•••••		
1	5th d	do vol,	Trans.	25.				••••••	7	
1	0. Best two bush	hels of marrow fat peas.	8 00		2d			••••••		00
J	2d d	lo	6 00		3d			· · · · · · · · · · · · · · · · · · ·		00
1	3 d d	lo	4 00		4th			vol		
ļ	4th d	lo	3 00	26.				•••••••••••••		00
-	5th d	lo vol.			2d			• • • • • • • • • • • • • • • • • • • •		00
1	1. Best two bus	hels tares	8 00		3d			• • • • • • • • • • • • • • • • • • • •		00
1		lo	6 00		4th			vol		
-		lo	4 00	97						
-		lo	3 00	۵1.	2d			t		00
		lo vol.	Trang		2d 3d			• • • • • • • • • • • •		00
1		f white field beans	8 00					•••••••••••••••••••••••••••••••••••••••		00
		lo	6 00	00	4th			vol	. Tra	ns
7		lo	4 00	28.	Extra	Entries .	•			
è	4th d			CLA	ss xx	xII.—R	OOTS AND O	OTHER FIELD	CRO	PS.
Ķ	5th de		3 00			-				
Ŕ		o vol. ' nels Indian corn in ear,	rans.	1.				atoes		00
×	(white)	eis maian corn in ear,	ا مما		2d		lo		_	0
	2d d	······	9 00		3d		lo			00
ú	a	0	7 00		4th	d	lo	vol	. Tra	29.
ij	4	0	_4 00	2.	Best b	oush. cu	p potatoes .		4	00-
'n,			Trans.		2d		lo			00
8	2d de	ellow]	9 00		3d		lo		2	
ĥ			7 00		4th			vol.		
Š,	3d de	0	4 00	2			ldfinders		4	
ă	4th do	o vol. 1		٥	2d				3	
B		timothy seed	12 00					•••••		
ĕ		0	8 00		3d					00
ľ		o	4 00		4th	_		vol.		
Ĕ.	4th do	0	2 00	4.			ite potatoes		4	
E	pest bushel clo		12 00		2d		0		3 (
Ę	2d do	o	8 00		3d		0		2 (
6	3d do		4 00		4th	d	0	vol	Tran	13.
8	4th do		2 00	5. 1	Rest h	ush, red	potatoes		4 (an
ş	Best bushel Al	sike clover seed	12 00		2d		0		3 (
200	2d do		8 00		3d		0		2 (
į			4 00		4th			vol.		
			2 00							
	Best busnel he	mp seed	9 00	o. 1			e potatoes		4 (
200			6 00		2d		0		3 0	
Š	3d do		3 00		3d		o		_20	
Ì		vol. T	rang		4th	de	o	vol.	Tran	s.
		x seed voi. 1	9 00	7. I	Best br	ash, of a	ny other so	rt	4 0	0
Ì		A SCCU	6 00	-	2d		D		3 0	
	3d do		3 00		3d.				20	
į	4th do				4th				Trans	
		stard seedvol. T		o T			ede turnips.			
	2d do			o. 1					4 0	
į		***************************************	6 00		2d		···········		3 0	
l			3 00		3d				20	
}	Jam do	vol. T	rans.		4th	ac	······································	vol. '	rans	S,

9. Best bush, of white globe turnips. 4 00 2d do	Sect.	\$ c.	1 Sect. \$
3d do	9. Best bush, of white globe turnips	4 00	
## do			
10. Best bush. of Aberdeen yel. turnips. 4 00 2d do 0 3 00 4th do 0 20 00 3d do 20 00 4th do 0 20 00 4th do 0 20 00 3d do			
2d do			
11. Best 20 roots what common white or Belgian do. 20 do. 3 do.		_	}
11. Best 20 roots red carrots			The Canada Company's Prize for Hemp.
2d do			26. Best 112 lbs of Hemp 16
3d do			
Ath			
The roots in the above class to be certified of field culture by the Exhibitor.			
3d do			
Ath			
13. Best 12 roots mangel wurzel (long red			
The names of the different varieties of when the list of entries by each exhibiter varieties of when the list of entries by each exhibiter 14. Best 12 roots yell mangel wurzel 4 00 2d do 3 00 3d do 2 00 3d do 2 00 4th do wol. Trans. 15. Best 12 roots yel. mangel wurzel 4 00 2d do 3 00 3d do 2 00 3d do 2 00 3d do 2 00 3d do 3 0	13. Best 12 roots mangel wurzel (long		
Ath			The names of the different varieties of wh
4th			
14. Best 12 roots yellow globe manged wurzel 4 00 2d do 3 00 3 00 3d do worzel 4 00 2d do do 3 00 3d do do 2 00 4th do worl Trans. 15. Best 12 roots yel. mangel wurzel 4 00 2d do do do do do do do	4th do		the list of entries by each exhibiter.
Wurzel			
2d do			HORTICULTURAL PRODUCTS.
Ath	2 22 22 23 24 24 25 25 25 25 25 25 25 25 25 25 25 25 25		OL CC TYVIIIPRIIT
15. Best 12 roots yel. mangel wurzel.			!
2d do			
3d do			[SIZ OI each]
4th do	3d do		
2d do			
3d do			
Ath do			
17. Best 12 roots of sugar beet			
2d do			
Ath do			3. Best 12 table apples, named, [Winter
18. Best 20 roots of parsnips 4 (0) 2d do 3 00 3d do 2 00 4th do 2 00 4th do 3 00 2d do 3 00 3d do 2 00 4th do 3 00 3d do 2 00 4th do 3 00 3d do 2 00 4th do 3 00 3d do 2 00 4th do 3 00 3d do 2 00 4th do 3 00 3d do 2 50 4th do 3 00 3d do 3 00			1 2010]
2d do			
3d do			
19. Best 20 roots of chicory			40
2d do			
3d do 200 4th do vol. Trans. 20. Best 2 large squashes for cattle 4 100 3d do 2 000 4th do vol. Trans. 21. Best 2 mammoth field pumpkins 4 00 3d do 2 000 4th do vol. Trans. 22. Best 4 common yellow field do 4 00 3d do 2 500 4th do vol. Trans. 23. Best 20 lbs of tobacco leaf, growth of Canada West 4 00 3d do 2 00 3d do 3 00 3d do .			400000000000000000000000000000000000000
4th do vol. Trans. 20. Best 2 large squashes for cattle 4 u0 2d do 3 00 3d do 2 00 4th do 3 00 2d do 3 00 3d do 3 00 3d do 3 00 3d do 2 00 4th do 3 00 2d do 3 00 2d do 3 00 3d do 2 50 4th do 3 00 3d do 2 50 4th do 3 00 3d do 2 50 4th do 2 50 4th do 2 50 4th do 2 50 2d do 3 00 3d do 2 00 4th do 2 00 4th do 3 00 2d do 3 0 3d do 2 0 4th do <			1
20. Best 2 large squashes for cattle			o. Dest 20 varieties of pears, named, to
3d do 2 00 4th do vol. Trans. 21. Best 2 mammoth field pumpkins 4 00 2d do 3 00 3d do 2 00 4th do 2 00 4th do 3 00 22. Best 4 common yellow field do 4 00 3d do 2 50 4th do 3 00 3d do 5 ort] 2d do 3 d 4th do 5 ort] 2d do 3 d 4th do 5 ort] 2d do 3 d 3d do <			
4th do vol. Trans. 21. Best 2 mammoth field pumpkins			
21. Best 2 mammoth field pumpkins 4 00 2d do			4111 00 3 1015.11
2d do 3 00 3d do vol. Trans. 22. Best 4 common yellow field do 4 00 2d do 2 50 4th do vol. Trans. 23. Best 20 lbs of tobacco leaf, growth of Canada West 4 00 2d do 3 00 2d do 2 50 4th do vol. Trans. 23. Best 20 lbs of tobacco leaf, growth of Canada West 4 00 2d do 3 00 2d do 2 00 4th do vol. Trans. 24. Best broom corn brush, 28 lbs 4 00 2d do 3 00 2d do vol. Trans. 24. Best broom corn brush, 28 lbs 4 00 3d do 2 00 3d do 3 00			
3d do 20 4th do 3d do 4th do 7ans. 22. Best 4 common yellow field do 40 7ans. 23. Best 4 common yellow field do 25 50 4th do 7ans. 24. Best 20 lbs of tobacco leaf, growth of Canada West 40 8and do 20 3d do 3d do 4th do 7ans. 24. Best broom corn brush, 28 lbs 400 3d do 20 3d do		3 00	
22. Best 4 common yellow field do			
2d do 3 09 3d do 2 50 4th do vol. Trans. 23. Best 20 lbs of tobacco leaf, growth of Canada West 4 00 8 Best 12 plums, named, [Dessert] 2d do 3 00 3d do 2 d 4th do 3d do 24. Best broom corn brush, 28 lbs 4 00 2d do 9 Best 12 baking plums, named 2d do 3 00 2d do 3 00 3d do 3 00 <td< td=""><td></td><td></td><td></td></td<>			
3d do			1. Dest 12 table pears, named, [winter
4th do vol. Trans. 23. Best 20 lbs of tobacco leaf, growth of Canada West 4 00 2d do 3 00 3d do 2 00 4th do 3d 4th do 3d 4th do 4th 2d do 3d 2d do 4th 2d do 3 00 2d do 3 00 3d do 2 00 3d do 3 00 <td>. 3d do</td> <td></td> <td>2017</td>	. 3d do		2017
Canada West	4th dovol.	Trans.	
2d do 3 00 2d do 3d do 2 00 3d do 4th do vol. Trans. 4th do vol. Tr 24. Best broom corn brush, 28 lbs 4 00 9. Best 12 baking plums, named 2d do 3 00 2d do 3d do 3 00 3 d do	23. Best 20 lbs of tobacco leaf, growth of		
3d do 2 00 3d do	. Canada West		
4th do vol. Trans. 4th do vol. Trans. 24. Best broom corn brush, 28 lbs 4 00 9. Best 12 baking plums, named 2d do 3 00 2d do 3d do 2 00 3d do			
24. Best broom corn brush, 28 lbs 4 00 9. Best 12 baking plums, named 2d do 3 00 2d do 3d do 2 00 3d do	4th dovol.	Trans	4th do vol. I
2d do 3 00 2d do			
3d do 2 00 3d do			
4th dovolg Trans. 4th do	3d do		3d do
	4th dovolg	Trans.	4th do

•	\$	c.	Sec		\$ o.
Best quart of damsons [English]		00		Best 6 citrons for preserving	3 00
2d do	2	50		2d do	2 50
3d do		50		3d do	_1 50
4th dovol.	Tra	ns.	0.5	4th do vol.	
Best 12 peaches, grown in open air, named	1	00	25.	Best 6 nectarines	3 00 2 50
2d do		50		2d do	I 50
3d do	_	50	1	4th do	1 00
4th do	1	00	26.	Best display of fruit, the growth of	
Best 10 varietes of peaches, grown	_		1	exhibiter, (distinct from other	
in open air (3 of each)		00	1	entries) not more than three	10.00
2d		00	1	specimens of each sort 2d do	10 00 8 00
4th do	_	00	1	2d do	6 00
Best 12 quinces		00		4th do	4 60
2d do		00	27.	To the exhibiter who shall obtain the	
3d do	1	50	ŀ	largest number of first prizes	36 1.1
4th dovol.	Tra	ns.	l	for fruit Silver	Medal.
Best 3 clusters of golden or white			1	CLASS XXXIV GARDEN VEGETABLES	3.
grapes, (hot-house)		00	١.	Doct 10 mosts of coloife	2 50
2d do		00	1.	Best 12 roots of salsify	2 00
3d do 4th do		00	ĺ	3d do	1 50
Best 3 clusters black grapes, (hot-	•	00		4th do	1 00
house)	4	00	2.	Best 4 heads brocoli	2 50
2d do		00		2d do	2 00
2d do	_	00	ŀ	3d do	1 50
4th do	1	00		4th do	1 00
Best 4 clusters black grapes, grown			3.	Best 4 heads cauliflower	2 50 2 00
in open air	3	00	ĺ	2d do	1 50
2d do		50		3d do	1 00
3d do		50	,		2 50
4th do	1	00	4.	Best 4 heads cabbage, (summer) 2d do	2 00
Best 4 clusters white grapes, grown	2	00		3d do	1 50
in open air	-2			4th do vol.	Trans
3d do		50	5.	Best 4 heads cabbage, (winter)	2 50
4th do	-	00		2d do	2 00
est and heaviest 2 clusters of grapes				3d do	1 50
(hot-house)	3	00		4th do	1 00
2d do		50	6.	Best 4 sorts winter cabbage, includ-	4 00
3d do		50		ing savoys, 2 of each sort 2d do	4 00 3 00
4th do	1	00		3d do	2 00
est and heaviest 2 bunches grapes, (open air)	3	00		4th do	1 00
2d do		50	7.	Best 4 heads red cabbage	2 50
3d do		50		2d do	2 00
4th do	1	00		3d do	_1 50
est collection of grapes, grown in				4th dovol.	
open air, 2 clusters of each sort		00	8.	Best 12 carrots for table, long red	2 50
2d do		00		2d do	2 00 1 50
3d do 4th do		00		3d do	1 00
est green flesh melon		00	۵	Best 12 early horn carrots	2 50
2d do		50	٠.	2d do	2 00
3d do		50		3d do	1 50
4th do		00		4th do	1 00
est red or scarlet flesh melon	3	00	10.	Best 12 table parsnips	2 50
2d do		50		2d do	2 00
3d do		50		3d do	1 50
4th dovol.				4th dovol.	
est Water Melon		00	11.	Best 6 roots of white celery	2 50
2d do		50		2d do	2 00 1 50
3d . do		50 00		4th do	1 00
40	-	1			

					•		
Se					Sec		\$
12		s of red celery		50 00	28.		and greatest variety of vegeta-
	2d 3d	dc		50	1		es, [distinct from other entries], ch kind named
	4th	do		00	l	2d	do
13		capsicums, (ripe)		50	1	3d	do
	2d	do		00	1	4th	do
	3d	do	1	50	29.	The e	xhibiter taking the largest num-
	4th	do vol.	Tran	ns.	1		r of first prizes in garden vegeta-
14.		tion of capsicums, (ripe)	_				es Silver Y
		each sort		00	30.	EXTLE	entries.
	2d	do		50		CLA	SS XXXV.—PLANTS AND FLOWERS.
	3d 4th	do		00 50	١,	Rost .	dozon doblice nomed
15		plants, purple		50	1.	2d	dozen dahlias, named
10	2d	do		00		3d	do
	3d	do		50		4th	do
	4th	do	1	00	2.	Best :	and largest collection of dahlias
16.	. Best 12 ton	natoes, red	2	50		2d	do,
	2d	do	2	- 4		3d	do
	3d	do		50		4th	do
1 27	4th	do		00	3.		bouquet of cut flowers, (for
17.	2d	natoes, yellow	2 2	50			ole)
	3d	do	î	- 1		2d 3d	do
	4th	dovol.				4th	do
18.		ed collection of tomatoes,			4.		hand bouquet
		of large sorts, and 12 each		- 1	-	2d	do
		dl sorts.!	3	00		3d	do
	2d	do	2			4th	do
	3d	do	1	1	5.		collection of green house plants,
	4th	do	1 (- 1			t less than 12 specimens in
19.		od beets	2 2				wer
	2d 3d	do		00 50		2d 3d	do
	4th	do		00		4th	do
20.		of white onions		50	6.		welve pansies
	2d	do	2 (٠.	2d	do
	3d	do	1 8	50		3d	do
	4th	do	1 (00		4th	do vol. i
21.		of yellow onions	2 !		7.		ix fuchsias, in flower
	2d	do		00		2d	do
	3d	do	1 5	,		3d	do
22	4th	do of red onions	Tran 2 !		Q	4th	do collection of annuals in bloom.
24.	2d	do	2 (٥.	2d	do
	3d	do		50		3d	do
	4th	do	1 (00 (4th	do
23.	Best 12 wh	ite turnips (table)	2 5	50	9.	Best s	ix cockscombs
	2d	do		00		2d	do
	3ď	go	1.5			3d	do
	4th	do	1 0	1	- ^	4th	do
34.		low turnips, (table)			10.	_	balsams in bloom
	2d 3d	do	$\frac{20}{15}$	00		2d 3d	do
	4th	do	1 0			4th	do
25.	Best 12 ears	sweet corn	2 5		11.	Best c	ollection of asters
	2d	do	2 0	00		2d	do
	3 d	do	1 5	i0		3d	do
	4th	do vol.	Tran	s.		4th	do
,26.	Best and gr	eatest variety of potatoes,			ï 2.		ollection of 10 weeks' stock
		of each sort, named	4 0			2d	do
	2d	do	3 0			3d	do
	3d	do	20		12	4th	do
27	4th Rest 4 sans	doshes, (table)	2 5	50	72.		collection of hybrid perpetual es, not less than 12 blooms
ه ۽ ت	2g	do	2 0			2d	do
	30	do	1 5			3d	do
	4th	do	1 0			4th	do

	c L	\$ c	. 1 Sect.	\$ c.
7	Best floral ornament or design	6 0		12 00
- 1	2d do	5 0		10 00
	3d do	4 00	3d do	8 00
	4th do	3 00		6 00
1	than 12 varieties	3 00		4 00
	2d do	2 50		12 00
-	3d do	1 50) 2d do	10 00
	4th do	1 00	40	8 00
19	Best 6 petunias	2 50 2 00		6 00
	3d ào	1 50		4 00
	4th do	1 00		4 00
17		2 50	2d do	3 00
	2d do	2 00		2 00
	4th do	1 00		1 00
8	Best 6 hardy shrubs	2 50		3 00
	2d do	2 00	3d do	2 00
	3d do	1 50		frans.
١.		1 00	O. Data chules.	
۲,	Best collection hollyhocks	2 50	Persons taking premiums on dairy pro	ducts
l	3d do	1 50	will be required to furnish statements of	of the
l	4th u0 vol. 7			d and
k.	Best display of plants in flower, dis-		number of cows, size of farm, descripting	on of
۱		10 00	dairy premises, treatment of milk, salt, &c., quantity of produce, and any other practic	
١	2d do	8 00	formation that they may be able to afford, I	
ı	3d do	6 00	being paid the amount of premium.	
Ł	Best collection of native plants, dried	4 00	CLASS XXXVIIAGRICULTURAL IMPLEMENTS, WO	ORKED
ľ	and named	7 00	BY HORSE OR OTHER POWER.	
ł	2d do	5 00	1	15 00
1	3d do	3 00		15 00 10 00
l	4th do	2 00	3d do	5 00
ŀ	Best specimen of useful and orna-	~ ^^	2. Best wooden plough, diploma and	15 00
i	mental rustic work for the garden	5 00 4 00		10 00
ı	3d do	3 00	3. Best subsoil plough, diploma and	5 00 15 00
١	4th do	1 00	2d do	10 00
Ŀ	To the exhibiter taking the largest		l 3d do	5 00
ł	number of 1st prizes in plants and		4. Best double shear trench plough	12 00
ı	flowers Silver M	edai.	2d do	8 00 5 00
ľ	t .			12 00
Ī	impetitors in classes 33, 34, and 35	, are	2d do	8 00
	ested to deliver their various production and proper state for exhibition.	113 111	3d do	5 00
Ì	1		6. Best pair of harrows	7 00
1	CLASS XXXVI.—DAIRY PRODUCTS, &C.		2d do 3d do	5 00 3 00
Ì	est firkin of butter, in shipping		7. Best horse-power thresher and sepa-	0 00
	order, not less than 56 lbs 1	5 00	rator, diploma and 2	25 00
ı		2 00		5 00
-	ath do	9 00		0 00 5 00
		6 00 3 00		0 00
	lest butter, not less than 28 lbs., in	- **		5 00
		0 00	9. Best straw cutter	7 00
	^{2d} do	8 00	2d do	5 00
- 1		6 00		3 00
1	th do 3 vols. T	4 00		6 00
	ast 28 lbs. of butter made in June,	uus.		4 00
	statement of the manner of mak-			2 00
	ing and preserving to be furnished	- 1		5 00 0 00
į	with the entry Silver Me	edal. İ		5 00
	H			•

			•	
Sect.	\$	c.	Sect.	\$ 6
12. Best grain cracker		00	33. For the most valuable machine or	•
2d do		00	implement for the farmer, either	
3d do		00	newly invented, or an improve-	
13. Best corn and cob crusher	5	00	ment on any one in use, Silver Me	edal.
2d do	-1	00	34. Extras.	
3d do	3	00	CLASS XXXVIII.—AGRICULTURAL TOOLS AND	Thenr.
14. Best clover cleaning mochine	15	00	MENTS, CHIEFLY FOR HAND USE.	1211.15
2d do	10	00	MENTS, CHIEFLY FOR HAND USE.	
3d do	5	00	1. Best fanning mill, diploma and	7 6
15. Best eider mill and press		00	2d do	5 (
2d do		00	3d do	3 9
3ddo		00	2. Best seed drill or barrow	5.9
16. Best two-horse waggon		00	2d do	4 1
2d do		00	3d do	36
3d do		00	3. Best straw cutter	6 6
17. Best one-horse light market waggon		00	2d do	5 0
2d do		00	3d do	4 :
3d do		00	4. Best machine for cutting roots for	6 (
18. Best horse cart			stock	5 (
2d do 3d do		00	3d do	4:
		00	5: Best cheese press	\$ {
19. Best farm sleigh		00		61
2d do 3d do		00	2d do	36
20. Best horse rake		00	6. Best churn	40
2d do		00	2d do	3(
3d do		00	3d do	21
21. Best metai roller		00	7. Best garden walk or lawn roller	4 /
2d do		00	2d do	3/
3d do	-	00	3d do	2:
			8. Best thistle extractor	31
22. Best wooden roller		00	2d do	2:
2d do		00	3d do vol.	
3d do		00	9. Best farm gate	40
23. Best stump extractor		00	2d do	3
2d do		00	3d do	1.
3d do	4	00	18. Best farm fence of wood	6:
24. Best reaping machine, dip. and	25	00	2d do	4.
2d do	15	$\theta\theta$	3d do	2
3d do	10	00	11. Best specimen wire fencing, not less	
25. Best mowing machine, dip. and	25	00	than 2 rods, erected on the ground.	સ
2d do	15	00	2d do	6
3d do	10	00	3d do	4
26. Best combined mower and reaper,			12. Best wooden pump	÷
dip. and	25	00	2d do	3
2d do		00	3d do	2
3d do		00	13. Best half-dozen hay rakes	3.
27. Best patato digger		00	2d do	2
2d do		00	3d do	1
3d dovol			14. Best half-dozen manure forks	i
			2d do	3
28. Best field or two-horse cultivator		00	3d do	2
2d do	_	00	15. Best half-dozen hay forks	ž
3d do	•	vv	2d do	3
29. Best horse hoe, or single horse culti-			3d do	2
vator		00	16. Best half-dozen scythe snaiths	3
2d do		00	2d do	9
3d do		00	3d do	
30. Best post hole borer		00	17. Best ox-yeke and bows	3
2d do		00	2d do	T.
3d do	•1	00	3d do vol. '	11.
31. Best brick making mackine		00	18. Best grain cradle	;
2d do		00	2d do	
3d do	4	00	3d do vol. :	Τī
32. Best flax dressing machine	40	00	19. Best half-dozen grain shovels	
2d do	25	00	2d do	
3d do		00		
			•	

Ş	leet.	\$	c.	Sec	o. §	3	C
2	0. Best half-dozen iron (flat) shovels		00	2.	Best Architectural Drawing, per-		
1	2d do		50				00
3	1. Best half-dozen spades	1 4		3.	2d do	Æ	00
ł	2d do		50	~	(Canadian) applicable to Architec-		
1	3d do		00		tural details		00
2:	2. Best half-dozen steel hoes	4		١.	2d do	5	00
1	2d do 3d do	2		4.	Best specimen of Modelling in plaster of natural foliage, (Canadian) appli-		
2). Best half-dozen grass scythes	4		1		Ω	00
I	2d do	2					00
ì	3d do	1		5.	Best collection of Mathematical, Phil-	-	•
1	Best half-dozen cradle scythes		00	l	osophical, and Surveyor's instru-		
1	2d do 3d do		50 00		ments,		00
Ŀ	3d do 5. Best set of draining tools	_	00	6			00 00
I.	2d do		00	ı	2d do		00
1	3d do		00	7.			00
į	Best machine for making drain tiles,			ŀ		1	00
l	diploma and		00		D -4 (1) 1 - 1 (222)		
١	2d do3d do		00 00	8.			90
17	Best straw fork, wood		00	9			00 00
Ì	2d do		00	١.			00
١	3d do	Tra	ns.	10.			00
38	Extra entries.			l		1 (00
1	CLASS XXXIX.—CATTLE FOOD-MANURES,	AND	,	١.,	7) -4		
ļ	MISCELLANEOUS.			11.	Best monumental head-stone, (price		
١							00 00
Ĵ	Best specimen Oil Cake		00	12.			00
1	3d do		00		2d do 5		ŏŏ
?	. Best specimen prepared food for	_	*	13.	Best engraving on wood, (block with		
	cattle		00		proof)		00
1	2d do		00	7.1			00
ļ	3d do Best specimen ground bones for ma-	2	60	17.) (} (
1	nure	.1	00	15.		3 (
. 1	2d do	-	00			1 (00
1	3d do		00	16.		; (
1	Best specimen other artificial manure		00	17	13 -4 1'41 1 * 3 * 4	! (
1	2d do3d do		00		2d do 4		00 00
1	Extras.	-2	00	18.	73	6	
1	LASS XL.—FOREIGN AGRICULTURAL IMPLEME	*****	. 1		2d do 3		00
				19.	Best lithographic drawing on Cana-		
5	foreign manufactured implements will i tted for exhibition only; but diplomas w	ne a :n	id-		dian stone	3 (
	arded to those of particular merit.	. 111	ne J			ł ()()
	Production in Court		- 1	20.	Best geometrical drawing of engine		
			- 1			; (
	DEPARTMENT SECOND.		- 1		Best drawing of machinery, perspec-	1	<i>)</i> 0
À,	ts, manufactures, ladies' w	an	15	-1.		; ('n
1	&c. &c.	OIL	```,		2d do	Ċ	
ţ				22.	Best ornamental penmanship 4	(
	Medals will be distributed amongst the se	ever	al		2d do 2	C)Ų
	sees in this department, in addition t	o t	ne [23.	Best painting, imitation of woods and		
			, I			((
	old Medals, value \$40.00	eac	n.	24.	Best decorative house painting 6	0	
	l " 30.00 Silver Medals.	•••			2d do 4	Č	
				25.		0	
1	S XLI.—ARCHITECTURAL AND MISCELLA	XE0	rs	26	2d do 4 Rest heroldic pointing	. 0	
É	USEFUL ARTS.			٠٠.		0	
1	Best Architectural Drawing,		00	27.	*	0	
	^{2d} do	4	00		2d do 4	0	

-			•	,		
Sect		\$	C.	Sect	•	\$ (
28.	Best plain gilt picture frame		00 00	24.	Best 2 bundles of split shingles	36
29.	2d do Best specimen of dentistry	. 6	00	25,	2d do Best collection of specimens of Turn-	2 (
30.	2d do Best specimen of goldsmith's work.	6	00		ing in wood	63 42
	2d do Best specimen of silversmith's work.		00		Best 12 turned broom handles Best 6 corn brooms	2 : 2 :
	2d do		00	Be.	Best board rule	2 (
32.	Best specimen of electrotyping 2d do		00		Best 10 lbs. curled hair	3 t 2 t
	Extra entries.			30.	Best spinning wheel	2: 1:
CL.	ASS XLII.—CABINET WARE AND OTHER MANUFACTURES, &C.	WO	OD	31.	Best 6 zinc covered wash boards 2d do	3!
1.	Best centre table		00	32.	Best 6 specimens of willow ware 2d do	3:
2.	Best drawing room sofa		00		SPECIAL.	4.
3.	Best set of drawing room chairs	8	00	33.	Best set of drawing room furniture	20:
4	2d do Best ottoman		00	34.	Best set of dining room "	15
	2d do	2	00		Best set of bed room Best Canadian woods suitable for the	10:
5.	Best dining table		00	"	purposes of wood engravers, block	1
6.	2d do	5	00	27	Best veneered work, green Canadian	15,
_	2d do		00	"	woods	10
7.	Best side-board2		00	38.	Extra entries.	
8.	Best bedstead		00		CLASS XLIII.—CARRIAGES, SLEIGHS, &	
9.	Best wardrobe	4	00 00)	Best axle, wrought iron	3
10.	2d do Best school desk and chairs, (price	3	00	2.	Best bent shafts, half dozen	3
	considered)		00	3.	Rest buggy, double seated	6
	2d do	2	00	}	2d do	4
11.	Best specimen of cooper's work		00	}	Best buggy, single seated	5 3
12	2d do Best three wash-tubs		00	5.	Best carriage, two horse pleasure	10
	2d do		00	6.	Best carriage, one horse pleasure	6 8
13.	Best three wooden pails		00	1	2d do	5
14.	Best three flour barrels	3	00	7.	Best carriage, Childs' (price considered	3
	2d do		00	l	2d do	1
	Best collection of cooper's work 2d do		00	8.	Best dog cart, single	3
16.	Best door, 4 or 6 pannelled		00	9.	2d do Best two pair of carriage hubs	3
	2d do Best window sash, hung in frame, 12	2	00	1	2d do	5.
14.	lights		00	10.	Best carriage rims or felloes	3
	2d do		00	111.	Best dozen machine made carriage	
18.	Best specimen of joiner's work 2d do		00	1	spokes	3
19.	Best 100 feet of machine wrought	ว	00	12.	2d do Best Sleigh, two horse pleasure	٤
	moulding 2d do		00	}	2d do	;
20.	Best 100 feet of machine wrought	,	00	13.	Best sleigh, one horse pleasure	ļ
	flooring2d do		00	14.	Best pair of steel carriage springs	3
21.	Best picture frame, veneered		00	Į	2d do	:
	2d do		00	15.	Best pair of carriage wheels, (un-	
22.	Best veneers from Canadian woods		00		painted) 2d do	
23.	Best collection of handles for tools,			16.	Extra entries.	
	for carpenters, framers, black- smiths, gunsmiths, watchmakers,				CLASS XLIV.—FURS, AND WEARING APPA	N.
	&c		00	,	Best business cont	1
	2d do	Đ	00	1	2d do	

	\$ c.	Sect.	\$ c.
Best fur cap	3 00	18. Best pencil portrait	5 00
2d do	2 00	2d do	3 00
Best fur gloves, mits or gauntlets 2d do	3 00 2 00	19. Best crayon portrait	5 00 3 00
est fur sleigh robe	4 09	1	3 00
2d do	3 00	Amateur List—Oil.	
est gloves and mits, buckskin 2d do	2 00 1 00	20. Best animals (grouped or single) 2d do	8 00 5 00
est gloves and mits, of any other	1 00	21. Best historical painting, Canadian	5 00
leather	2 00	subject	8 00
2d do	1 00	2d do Canadian subject	5 00
est gloves and mits, lined with wool 2d do	2 00 1 00	22. Best landscape, Canadian subject 2d do	8 00 5 00
est over coat	4 00	23. Best marine painting, Canadian sub-	0 00
2d do	3 00	jcet	5 00
est pantaloons	3 00 2 00	2d do 24. Best portrait	3 00 5 00
est silk hat	3 00	2d do	3 00
d do	2 00	In Water Colors.	
SPECIAL.		25. Best animals, (grouped or single)	6 00
st assortment of prepared furs of	00.00	2d do	4 00
the wild animals of Canada	20 00	26. Best flowers	4 00
na chuics.		2d do 27. Best landscape, Canadian subject	3 00 6 00
CLASS XLV.—FINE ARTS.		2d do	4 00
Professional List—Oil.		28. Best marine view, Canadian subject.	6 00
st Animals, (grouped or single)	12 00	2d do	4 00 5 00
t historical painting, Canadian	6 00	2d do	3 00
subject	12 00	30. Best portrait	5 00
do	6 00	2d do	3 00
tlandscape, Canadian subject	12 00	Pencil, Crayon. &c.	
t marine painting, Canadian sub-	6 00	31. Best colored crayon	4 00
ect	12 00	2d do	3 00
do	6 00	32. Best crayon drawing	4 00
tother original composition	12 00 6 00	33. Best pencil drawing	3 00 4 00
t portrait	10 00	2d do	3 00
do	6 00	34. Best pen and ink sketch	4 00
In Water Colors.		2d do	3 00 4 00
animals, (grouped or single)	8 00	2d do	3 00
do	5 00	36. Best crayon portrait	4 00
flowers, (grouped or single)	5 00 3 00	2d do	3 00
landscape, Canadian subject	8 00	Photography.	
do	5 00	37. Best collection of ambrotypes	6 00
marine view, Canadian subject.	8 00 5 00	2d do 38. Best collection of plain photograps	4 00 6 00
miniature	6 00	2d do	4 00
do	4 00	39. Best collection of colored photographs	6 00
other original composition	8 00	2d do	4 00
portrait	5 00 6 00	40. Best photograph portrait in oil 2d do	6 00 4 00
do	4 00	41. Extra entries.	
Pencil, Crayon, &c.		CLASS XLVIGROCERIES, PROVISIONS, OILS	i, &C.
colored crayon	5 00	1. Best barley, pot and pearl	3 00
do	3 00 5 00	2d do	2 00 4 00
do	3 00	2d do	2 00
encil drawing	5 00	3. Best shoe blacking	2 00
en and ink sketch	3 0n 5 00	2d do	1 00
do	3 00	4. Best collection of bottled fruits 2d do	3 00 2 00

3

Sect.		\$	c.	Sect.
5.	Best collection of bottled pickles	3 (1	3. Best hand basket
c	2d do	2 (1	2d do
0.	Best buckwheat flour, samples of 2d do	2 (2d do
7.	Best collection of candles	3 (00	5. Best bark canoe
0	2d do	2 (00	2d do
٥.	Best Cayenne pepper, one jar, (from capsicums grown in the Pro-		1	6. Best indian cradle
	vince)	2		7. Best dressed deer skin
^	2d do	1 4		2d do (alain)
υ.	Best 20 lbs. of Chicory	2		8. Best pair of Moccasins, (plain) 2d do
10.	Best collection of confectionery	5	00	9. Best pair of moccasins worked with
	2d do	3 6	- 1	porcupine quills,
11.	Best sample of wheat flour	4	- 1	2d do
12.	Best glue, 14 lbs	4	00	beads
10	2d do	2		2d do
13.	Best indian corn meal	2	00	11. Best 4 paddles , 2d do
14.	Best isinglass	2	1	12. Bset pipe of peace
٠.	2d do Best collection of Medicinal herbs,	1 (00	2d do
15.	roots and plants, native growth	8	00	13. Best pipe of war
	2d do	4		14. Best sample of rice, 14 lbs
16.	Best jar of Mustard	3 2		2d do
17.	2d do		00	15. Best pair of snow shoes—common size
	2d do	2	00	2d do
18.	Best oils extracted from plants	3	- 1	16. Best pair of snow shoes, eight inches
19.	2d do Best oils, linseed and rape	3	00 00	long 2d do
	2d do	2	00	17. Best sample of sugar, 14 lbs
20.	Best oil, coal or shale	3	00 00	2d do
21.	2d do Best preserves, 6 kinds		00	18. Best Tobacco pouch, worked with porcupine puills
	2d do	2	00	19. Extras.
22.	Best can of preserved meats		00	CLASS XLVIIILADIES' DEPARTMENT.
23	2d do Best collection of sauces for table use		00	1. Best Bonnet of Canadian straw
	2d do	2	00	2d do
24.	Best soap, box of 28 lbs		00	2. Best specimen of Braiding 2d do
25	2d do Best collection of assorted soaps		00	3. Best specimen of Crochet work
	2d do	3	00	2d do
	Best corn starch, 12 lbs		00	4. Best specimen of Embroidery in mus-
	Best flour starch, 12 lbs		00	2d do
29.	Best beet root sugar, 20 lbs	4	00	5. Best specimen of Embroidery in silk 2d do
30.	Best corn stalk sugar, 20 lbs		00	6. Best specimen of Embroidery in
31.	Best Maple sugar, 20 lbs Best refined sugar, one loaf		00	Worsted
	2d do		00	7. Best three pairs of Gloves
33.	Best tobacco, 14 lbs of Canadian			2d do
	manufacture2d do		00 00	8. Best specimen of Guipure work
		~	•••	2d do
	SPECIAL.			2d do
34.	Best collection of dyeing or coloring	15	nn	10. Best specimen of fancy knitting
35.	substances, the products of Canada Extra entries.	10	00	11. Best specimen of lace work
	CLASS XLVII.—INDIAN PRIZES.			2d do
,		9	00	12. Best 3 pairs of woollen mittens
Τ.	Best fruit basket		00	2d do
2.	Best clothes basket		00	work
-•	2d do	1	00	2d do

Seel.	Ş	c.	Sect.	\$	C-
14. Best specimen of fancy netting	4		15. Best cooking stove, with furniture		00
2d do 15. Best specimen of quilts in crochet	3 4		2d do	3	00
2d do	3		furniture	5	00
16. do do in knitting.	4		2d do		00
2d do	3 4	00	17. Best hall stove for coal		00 00·
2d do	3	00	18. Best hall stove for wood	4	00
18. do do in piece work	4		2d do		00 00
2d do	3	00	2d do		00
2d do	2	00	20. Best parlor stove for coal		00
9. Best 3 pairs of woollen socks 2d do		00	2d do		00 00
2d do 1. Best 2 pairs of woollen stockings		00	2d do		00
2d do		00	22. Best parlor grate	5	00
2. Best specimen of tatting 2d do		00	2d do	3	00
3. Best specimen of wax fruit		00	23. Best augers, from ½ to 2 inches	2	00
2d do		00	2d do		00·
4. Best specimen of wax flowers		00	24. Best earth auger		00,
5. Best specimen of worsted work	4	00	25. Best six narrow axes		00
2d do	3	00	2d do 26. Best set of brace bits		00·
3. Best specimen of worsted work (raised)	4	00	2d do	_	00
2d do	3	00	27. Best set of bench planes		00
7. Extra Entries.			2d do	2	00,
CLASS XLIX.—MACHINERY, MODELS, CAST TOOLS, &c.	INGS	,	and plows	3	00º
. Best Iron Castings for general Ma-			2d do		00
chinery		00	29. Best blacksmith's bellows		00 [,]
2d do Best cast wheel, spur or bevel, not	4	00	30. Best set of cooper's tools	3	00:
less than 50 lbs. weight	4	00	2d do		00
2d do		00	31. Best assortment of edge tools 2d do		00· 00·
Best Fire Engine		00	32. Best collection of hammers		00
. Best model in metal, of engine, mill-	10	•	2d do		00› 00·
wright's work, or machinery		00	2d do		00.
Best steam engine, in operation on	5	60			
the ground	40	00	34. Best metal pump		00·
Best steam engine, 4 to 6 horse-power,			2d do		00
portable, (open to Foreign compe-	30	00	2d do		00 [,]
Best turning lathe		00	36. Best counter scales		00·
Best specimen of valves and gearing			SPECIAL.	-	0.0
for working steam expansively, either in model or otherwise, (prin-			37. Best engine in operation on the		
ciple of working to be the point of	•		ground, being new application of		
competition)	12	00	motive power, or application of new motive power	30	00-
Best model of a car truck worked to			38. Best newspaper addressing machine,		
a scale		00	in operation	15	00
Best two cast jaws and boxes for cars	4	. 00		20	00
Best two composition boxes for cars Best largest assortment of car cast-	4	00	40. Best barrel making machine, in ope-		
ings	10	00	ration		00
2d do		00	42. Best pressed nail making machine		00
Best locomotive truck wheels, ac-			43. Best model with explanations of sys-		
metal, chilled and shewing the			tem for warming and ventilation of buildings	1.5	00
fracture	G	00	144. Extra Entries.	••	
2d do		: 00 : 00		NTA	L.
2d do		00		5	00

S	ect.	ξ	3 c	:. 1	Scet. S	,
	2d do		3 0	0	CLASS LI.—MISCELLANEOUS.	
:	2. Best specimen of sheet brass work		5 0			(i
	2d do		3 0 5 0			Œ
	2d do		3 0	- 1		() ()
4	4. Best specimen of plumber's work		5 0	- 1	3. Best specimen of varnishes, Canadian	٤.
	2d do		3 0		made 4	Ġ
	5. Best specimen of locksmith's work		5 00		2d do 3	Q.
	2d do		$\frac{3}{2}$	- 3	4. Best model of a steam vessel 4	
•	3. Best collection of gas fittings 2d do		8 00 3 00	- 1	2d do	100
*	Best 6 coal oil lamps		5 00	,	5. Best model of a sailing vessel 40 2d do	
	2d do		3 00		6. Best collection of manufactures from	
				1	the raw products of the Province,	
8	Best iron bedstead		3 00		(exhibited by the manufacturers,	
	2d do		2 00		or any other person,) with speci-	
บ	Best collection of firearms 2d do		8 00 1 00		mens of the raw material. 7. Extra entries.	
30	. Best collection of cast steel files		3 00	•	·	
	2d do		3 00	- 1	CLASS LII.—MUSICAL INSTRUMENTS. 1. Best harmoniums	
11	. Best specimen of finishing in iron,			1	2d do	
	(vice work)		3 00		2. Best melodeon 6f	
•.0	2d do		3 00		2d do 40	
12	Best set of horse shoes		3 00 3 00		3. Best square Piano 15.	
13	2d do	-	. 00	-	2d do 101	
	mental	8	00		3. Best cottage piano 15: 2d do 10:	
	2d do	4	00	1	5. Best violin 3	
14	· Best iron work from the hammer, or-				2d do 2:	
	namental		00		SPECIAL.	
8 5	2d do		00		6. Best church organ 20	
7.0	2d do		00		7. Best collection of musical instru-	
16.	Best specimen of turning in iron		00	1	ments	
	2d do		00	1	8. Extra entries.	
17.	. Best iron fire proof safe door, (price				CLASS LHI.—NATURAL HISTORY.	
	considered)		00		1. Best collection of stuffed birds and animals, of any country 25	
10	2d do	3	00		SPECIAL.	
10.	considered)	5	00		2. Best collection of stuffed mammalia of	
	2d do		00		Canada, classified, and common	
19.	Best malleable iron from the ore	6	00	1	and technical names attached 40	
	Best malleable iron from scrap iron		00	1	3. Best typical collection of stuffed birds	
21.	Best Pressed Nails, 20 lbs		00		of Canada, classified, and common	
99	2d do Best Cut nails 20 lbs		00		and technical names attached 40 4. Best collection of reptiles of Canada,	
. ندند	2d do		00		(stuffed or preserved in spirits,)	
23.	Best assortment of screws and bolts.		00		classified, and common and tech-	
	2d do	4	00		nical names attached 49	
24.	Best specimen of wire ropes		00	ŀ	5.*Rest collection of live fishes, with	
۵-	2d do		00		names furnished	
25.	Best collection of wire work		00	'	6. Best collection of native fishes, (stuff-	
96	Best ornamental fencings or sur-	*	00		ed or preserved in spirits) with common and technical names at-	
٠.,	roundings for burial plots in cem-				tached 4	
	eteries, (price considered)	6	00		7. Best collection of native insects,	
	2d do	4	00		classified, and common and tech-	
۸.	72 (2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	_		١,	nical names attached	
27.,	Best designed model of a fountain		00		8. Best collection of mineral of Canada 4	
9 0	2d do		00	•	9. Best collection of the woods of Can- ada, cut in sections and showing	
~··0•	2d do		00		the bark	
29.	Best refrigerator, (price considered).		00	10	0. Best collection of the woods of Can-	
	2d do	2	00		ada, in plank or boards, 3 feet long,	
з0.	Best assortment of ornamental cast		ļ	, .	one-half the length to be polished.	
	iron work	15		11	I. Extra entries.	
		15	00		* Tanks will be built for the purpose, and suppli- ake water, constantly changing.	
-34.	Extra entries.		1	Ľΰ	ake water, constantly changing.	

4.	\$ c.	. Sect.	\$ c.
LASS LIVPAPER, PRINTING, BOOKBIND	NG, &c.	2. Best set of single carriage harness	6 00
Best specimen of blank book book-	•	2d do	4 00
binding	5 00	1 63 3	5 00
2d do	3 00	4. Best set of cart harness	3 00 4 00
Best specimen of ornamental letter-		1 0.1 1.	2 00
press bookbinding	5 00 3 00		
Best specimen of cartridge paper	2 00	horse collars	4 00
Best specimen of printing ink	2 00	2d do	3 00
Best specimen of writing ink	2 00	6. Best 50 feet of copper rivetted engine	0.00
Best specimen of plain letter-press		hose and joints, (27 inch diameter) 2d do	6 00 4 00
printing 2d do	5 00 3 00	7. Best lady's saddle	6 00-
2d do Best specimen of ornamental letter-		2d do	4 00
press printing	5 00	8. Best gentleman's saddle	6 00-
2d do	3 00	2d do	4 00
Best ream of printing paper	5 00	9. Best solid leather trunk,	6 00-
2d do hongings	3 60	2d do 10. Bestleather covered trunk(millboard)	4 00 6 00
est doz. rolls of paper hangings, grounded, (on Canadian paper)	6 00	2d do	4 00
'ast doz. rolls of paper hangings, self-		11. Best leather covered trunk, (wood)	4 00
grounded, (on Canadian paper)	4 00	l 2d do	3 00
est specimen of printing type	6 00	12. Best assorted collection of whips	6 00
lest ream of writing paper	5 00	2d do	4 00·
2d dost and cheapest ream of wrapping	3 00	13. Dest assortment of winpthongs	3 00
paper	4 00	2d do	2 00.
2d do	3 00	14. Best 4 pairs of iron carriage or gig	- 0-
est specimen of stout wrapping		hames	5 00⊳
paper	3 00	2d do	3 00
2d do	2 00	15. Best 3 pairs of iron cased team or cart hames	5 0
est specimen of fine wrapping paper	$\begin{array}{c} 3 & 00 \\ 2 & 00 \end{array}$	2d do	3 00-
st assortment of paper manufac-	22 00	16. Best 6 pairs of wooden team hames	5 00
tured from straw	6 00	2d do	3 00%
ેવ do	4 00	17. Best assorted collection of hames	6 00
xtra Entries.		2d do	4 00
CLASS LV.—POTTERY.		2d do	4 00 ₀ 3 00
st specimen of Draining pipes (or		19. Best saddler's sewing horse	4 00
dinary kind) different sizes	6 00	2d do	3 00
d dost six specimens of different sized	4 00	20. Best lady's saddle tree	4 00.
sewerage pipes, stone ware	6 00	2d do	2 00.
do	4 00	21. Best gentleman's saddle tree 2d do	4 90
t water filterer	3 00	22. Best cart saddle tree	2 00
1 do	2 00	2d do	1 00
assortment of pottery	8 00 4 00	23. Best 89 lbs. of belt leather	4 00
dotassortment of stoneware	8 00	2d do	2 00.
do	4 00	24. Best 3 sides of brown strap	4 00.
t fire-proof roofing tiles	5 00	2d do	2 00
do	3 00	25. Best 3 sides of brown bridle	4 00-
SPECIAL.	l	2d do	2 00
t collection of Canadian building		26. Best assortment of bookbinder's leather	6 00-
nd flagging stones	20 00	2d do	4 (10:
t collection of the various clays	l	27. Best 2 skins of leather for carriage	~ ••
f the Province adapted to the anufacture of pottery, tiles, and		covers	4 00
toneware, with specimens of arti-	ł	2d do	2 00
les manufactured therefrom	25 00	28. Best dressed deer skin	2 00
dozen hollow bricks for building		2d do	1 00· 4 00·
urposes	10 00	2d do	2 00
a Entries.		30. Best three hog skins for saddles	6 60
I.—WOOLLEN, FLAX, AND COTTON		2d do:	4 00
set of double carriage harness	7 00 5 00	31. Best hide of lacing leather	2 00
do	3 00	2d do	1 00-

Sec	ct.	s	c.	Sect.
32	. Best patent leather for carriage or			5. Best 12 yards woollen stair carnet
	harness work, 20 feet2d do		00	G. Best 12 yards fulled cloth
33.	. Best 3 sides of skirting for saddles	5	00	
34	2d do . Extra entries.	3	00	2d do
•	CLASS LVII.—SHOE AND BOOT DEPARTME	ENT.		8. Best two counterpanes 2d do
1.	Best pair of lady's Balmoral boots		00	9. Best 28 lbs of flax or hemp cordage
9	2d do		00	10. Best pair of woollen factory drawers
	Best pair of lady's cloth boots 2d do		00	2d do
3.	. Best pair of lady's kid slippers		00	11. Best 12 yards of flannel, factory made 2d do
4.	2d do	1	00	12. Best 12 yards of flannel, not factory
	(sewed)		00	made 2d do
5.	2d do Best pair of gentleman's lace boots	Ü	00	13. Best 2 pairs of horse blankets
	(pegged)		00	2d do
6.	2d do		00	thing
	2d do	3	00	2d do
7.	Best assortment of boot and shoe- makers' work	6	00	lars
•	2d do		00	2d do
δ.	Best assortment of boot and shoe- makers' tools	6	00	2d do
^	2d do		00	17. Best 12 yards of oil cloth
9.	Best assortment of boot and shoe makers' lasts and trees	6	00	18. Best 12 yards of satinet
- ^	2d do	4	00	2d do
	Best assortment of shoe pegs 2d do		00	2d do
11.	Best assortment of Indian rubber			20. Best 6 woollen shirts, factory made. 2d do
	goods		00 00	21. Best 3 pairs of knitted woollen stock-
12.	Best 3 morocco calf skins		00	ings, factory made
13.	2d do Best three calf skins		00	factory made
	2d do	2	00	23. Best 3 pairs of mixed woollen and cotton stockings, factory made
14.	Best 3 skins of cordovan		00	24. Best 3 pairs of mixed woollen and
15.	Best 3 dressed dog skins	4	00	cotton socks, factory made 25. Best 12 yards of winter tweed
16.	2d do Best 3 sides of kip skin		00 00	2d do
	2d do	2	00	26. Best samples of twines, linen and
I7.	Best 6 skins of linings	$\frac{4}{2}$	00 00	27. Best 12 yards of checked Minsey
18.	Best 20 feet of patent leather for			28. Best 1 lb of white woollen yarn
	bootmakers 2d do		00 00	29. Best 1 lb of dyed woollen yarn,
19.	Best 6 colored sheep skins	4	00	SPECIAL.
20.	2d do Best 3 sides of sole leather		00 00	30. Best collection of the Fibres of the Province, adapted to manufac-
	2d do	2		tures with information as to cost
21.	Best 3 sides of upper leather 2d do	_	00 00	&c
22.	Extra entries.		- 1	factures
,	CLASS LYIH.—SADDLERY DEPARTMENT.		- 1	32. Best assortment of Guernsey shirts, shawls, stockings, socks, drawers
,1.	Best 12 bags, manufactured from flax the growth of Canada,	5	00	and mits
۵	2d do	3	00	33. Best assortment of cordage and
,2.	Best 12 cotton bags	4	00	twines from Canadian flax or hem, 30. Extra Entries.
3.	Best pair of woollen blankets	8	00	CLASS LIX.—FOREIGN MANUFACTUR
4.	2d do Best 12 yards woollen carpet	-	00	Foreign articles will be admitted for tion only; but certificates will be aw
	2d do'	G	00	