NADIAN POULTRY

other variety fowls. MR. HAM. COOPER. Pigeons, Rabbits and pets.

MESSRS, BOGUE, MCNEILL and SAN-DERSON were appointed a committee to membership and elected. draw up a code of by-laws for the Association, to be submitted at the next the educative power of the Society, and annual meeting, a copy of same to be sent to each director prior to the meeting.

were adopted, and after a vote of thanks for the use of the room, the meeting adjourned, subject to the call of the President.

STATEMENT OF RECEIPTS AND DIS-BURSEMENTS OF THE ONTARIO POULTRY ASSOCIATION.

RECEIPTS.

22	20
58.4	00
.480	12
80	50
9	55
I	29
	584 480 80 9

\$1,177 66

DISBURSEMENTS.		
Prizes \$	757	66
Petty cash account	15	17
Expense "	260	35
Printing	35	90
Unpaid accounts of 1887	108	58

\$1,177 66

The undersigned having audited the above accounts for the Ontario Poultry Association find them correct.

(Signed) JNO. PETERS, ELI GRIFFITH, Auditors.

MONTREAL POULTRY, PIGEON AND PET STOCK ASSOCIATION.

above association was held in the as in most parts of the country good Mechanic's Hall, on Friday, the 7th barley can be purchased at a rea-August, 1888. Thomas Hall, Esq., sonable price. The best samples are the President in the chair. The by-used for malting, and are consequently

ians, any other variety French, and any ments to the Constitution and By-laws, which were ordered to be printed and distributed to the members.

Professor T. Wesley Mills spoke on that the annual shows were a benefit to the community. He hoped that special efforts would be made by the The rules and regulations of last year Society to interest the young people in a love for pet stock.

> It was decided that the monthly meetings of the Society be resumed for the winter, commencing on the 5th of October. Messrs. Hall & Ainslie promised to bring specimens for exhibition and discussion.

The Annual Show was decided to be he the last week in January, and a hall committee appointed to secure a suitable building. If the building can be secured at an early date the committee feel confident that one of the best of shows in Canada will be held this winter. It is very noticeable that those gentleman who criticize the most never turn up when there is work to be done.

JAMES H. CAYFORD,

Secretary.

SOME REMARKS ON FOOD AND FEEDING.

ANALYSES OF VARIOUS MATERIALS.

The following remarks by STEPHEN BEALE, in the Country Gentleman, will prove of unusual interest :---

Barley is usually regarded, and rightly, as one of the most valuable of all the grains for the feeding of poultry. It is freely given, both whole and ground, and in either way is to be recommended, as it has most of the elements which are desirable in feeding; The regular quarterly meeting of the nor is the cost any hindrance to its use, law committee reported the amend-more expensive; but the ordinary ture, and is therefore especially valu-

samples are worth using or buying, as there is full value for the money in the results. The following may be taken as Four gentlemen were proposed for the analysis of an average sample of good barley:

Water	13.00
Flesh-formers	4.00
Fat-formers	55.00
Woody fibre	12.00
Mineral matter, ash	

· 100.00

From this analysis it would appear that barley is very rich in fat-formers, but in this respect it is not nearly so much so as wheat, and the larger degree of woody fibre and mineral matter has the effect *f* counteracting the apparent excess of fattening matter. We are also inclined to think that the majority of samples used for feeding poultry do not contain so much as is here shown. Whole barley may be given either alone or mixed with other grain, but barley meal is better mixed with, say one-third of good pollard. In buying barley meal, it is important to see that the meal is pure, as there is a great deal of mixing other and cheaper substances with the meal, it specially lending itself to adulteration. For this reason it is desirable, whenever possible, to buy the barley and have it ground, rather than take what is offered in the stores.

Buckwheat is one of the most valuable foods we have for poultry feeding, and in France especially it is very largely used. It is a native of Russia, but is now grown in almost all other parts of the continent and of America. The following is the analysis :

Water	14.50
Flesh-formers	10.00
Fat-formers	69.00
Woody fibre	5.00
Mineral matter, ash	1.50

100.00

Buckwheat is stimulating in its na-