Board Books

ANDREW LIPSETT,

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Agriculture.

PRIZE LIST.

A. McKilligan, Roll Butter, 4th; Knit Drawers, 1st. D. McCluskey, Flannel, 2nd.

Edward Neve, Cabinet Organ, 1st.
John Neill, Turnip, Purple Top,
2nd; Turnip, Purple Top, 1st.
Allen C. Otty, Ayshire Bull, 1st;
"Heifer, 2d:

Heifer, 2d; 3rd 3rd; Patent Churn, 1st; Point Lace, 2nd.

T. G. O'Connor, display Tailoring, Mrs. O'Malley, Cretone Work, 1st. Frances C. O'Connor, Worsted Work raised 1st; Bead Work, 2nd. S. L. Peters, Bull calf, Short Horn 3rd; Short Horn Cow, 2nd; Leices

ter Ram 3rd; Leicester Ram Lamb, 3rd; Tatting, 1st. Gideon Phillips, Jersey Bull 3 George A. Perley, Spanish Black Fow!, 1st.

Thomas H. Perley, Grade Bull Calf George S. Peters, Yorkshire Sow

Samuel Peabody, Pumpkins, 1st. Joseph Pritchard, Jr., Jersey Bull, year old, 1st; Jersey Heifer, 3rd; eghorn White Chicks, 1st; Pekin

Woolen Shawl, 2nd. Captain Powys, Cochin Buff Fowls,

Samuel Pendleton, Grade Cow. 1st. J. Henry Phair, Water Color Drawing, 2nd.

1st: Water Color Paintings; 1st. William Pringle, Crosses and Grades Ram, 3rd; Crosses and Grades Ram Lamb, 1st; Crosses and Grades Ewe Shear 31d; Crosses and Grades Shear ing, 2nd; Crosses and Grades Lamb, 2nd; Pen 5 Ewes, 2nd; White Oats, black Oats, 1st; Barley, 2nd; Rough Buckwheat, 2nd; Timoth, 2nd; Potato Onions, 1st; Roll Butter,

Price & Shaw, Double Phæton, 1st; Double Sleigh, 1st; Trotting Sleigh 1st; Open Waggon, 1st. W. E. Perley, Percheron Foal, 1st; Chas. A. Perley, Corn Meal, 2nd.

Wm. Parks & Sons. Factory Cotto Goods, 1st; Cotton Warps, 1st. Rosie A. P. Phillips, Hooked Mat, Miss Helen Paisley, Woolen Quilt,

3rd; Tatting, 2nd; Cone Work, 2nd Floral Ornament, 1st. F. J. Purdy, Fancy Flannel, 1st. Miss M. Perley, Ladies' Wooler Hose, hand, 2nd; Roman Embroidery

1st; Leather Work, 2nd; Shell Work 1st; Straw Work, 2nd.
Miss Celice Perley, Crochet, 1st.

S. L. Perley, Crochet, 2nd; Silk Embroidered Work, 2nd; Moss Work, 1st; Shirt, machine, 2nd; Landscape, H. Reid, Stallion, 4 years, 2nd Grade Cow, 2nd; Cotswold Ram 1st; Berkshire Sow (pure), 2nd;

Houdan fowl, 1st.
Miss Lizzie Richey, Crochet Cotton, Miss Lizzie Richey, Crochet Cotton, and; Netting, Darned, 2nd; Scotch not let the cold weather come upon Another important point is the smarteness about them.

The heavy "Percheron" horse here.

Auxiculturist.

A WEEKLY JOURNAL DEVOTED TO AGRICULTURE, LITERATURE, AND NEWS.

ANDREW LIPSETT, Publisher.

"AGRICULTURE THE TRUE BASIS OF A NATION'S WEALTH.

FREDERICTON, N. B., OCTOBER 26, 1878.

ANDREW ARCHER, Editor

VOL. 1.

Ladies' Hose, 2nd.
William McKean, Beans, 1st; Early
Rose, 2nd; Danver Onions, 2nd; Red
Onions, 1st.

A. L. Slipp, Gelding to Carriage,
1st; Pair to Carriage, 2nd.
J. M. Stewart, Ladies' Linnen Hose,

S. J. Stubbs, Confectionery, 1st. W. N. Sterret, Smooth Buckwheat, 1st; Rough Buckwheat, 1st; Squash,

2nd; Sweet Corn, 2nd. Maggie Scott, Quilt Patchwork, Asa Slipp, Christe Potatoes, 1st. Lister Stockton, Apples, variety, 2nd; Grapes, 2nd; Butter, packed,

Franklin Sharp, Flannel, 3rd.
Mrs. Lee Street, Woolen Gloves, 1st.
Miss Smith, Braid Work, 2nd; Machine Embroidery, 1st; Net Embroidery, 1st; Cone Work, 1st; Knit Quilt, former advantage.

C. F. Todd, Filly, 3 years, 1st;

Butter in crock, 2nd; Roll Butter, 2d. C. C. Tahor, Berkshire Boar (pure), 1st; Carpet, 1st; Bradley Potatoes, 3rd; Berkshire Sow, 3rd. Hill Plough, 1st.

> 2nd; Cretone Work, 2nd. Mrs. Thos. Torrens, Hearth Rug,

Fancy Rabbits, 1st.
David Willet, Iron Harrow, 1st.

Geo. Watson, Fanning Mill, 1st. J. A. Whelpley, Wringing Machine,

Fancy Soap, 1st; Candles 1st.

Henry Wilmot, Summer Wheat,
2nd; Jackson Whites, 1st; Beets, 2d. Mrs. E, L. Welmore, Work on Lin-

ortrait. 1st. Michael Yerxa, Grade Heifer Calf,

Adam Young, Register Grate, 1st;

PRIZE LIST.

(Concluded)

(Conc food the cells of the body will store which is scarcely less important. up a greater quantity of flesh and

J. M. Wiley, Stallion, 2 years, 2nd. by carbhydrates at one fourth the

your antumn cleaning for the hens. a certain relation in many cases to into the Western States are bred for

Andrew Spence, Cloth, Cotton, 3rd. THE GENERAL PRINCIPLES OF either a rise or fall has an unfavour-pounds, that have been imported into able effect. The increase of tempera-into this country. But the stereotyped able effect. The increase of tempera- into this country. But the stereotyped ture probably acts chiefly by the C. J. Smith, Devon Cow, 2nd;
Devon Cow, 2nd;
Devon Heifer, 1st and 2nd.

Mr. D. E. Salmon, writing to an inspect of noney and market that of the subject of noney and market to be more productive than that of his hired help. But if he leaves his that are taken and evaporated from the his hired help. But if he leaves his farm so short handed that he is numpking without removing the seeds.

The subject of noney and market to be more productive than that of his hired help. But if he leaves his farm so short handed that he is

probably not digest a large percent. sun, and even more of an economy to age of the nutritive constituents, as provide warm stables in winter. The

PRACTICAL CONCLUSIONS.

food they are able to eat and digest more, thus largely adding to the largely adding to at one age, or one season, that at an- this article. The next condition that influence other, there is but one best way, and is to be found in the fact that they are and a half of bran a day, which was ing glass. Short Horn Cow, 1st; Short Horn Horn Cow, 1st; Short Horn Cow, 1st; Shor composition of the food which our writers appear to forget that if a applies to a vast majority of cases. increase of from two to three gallons times with perfect impunity. Our duty to employ whenever there is ford Cows, 1st, 2nd and 3rd, Hereford Heifers, 1st, 2nd and 3rd; Calf,
is given; it is not alone necessary calf gains two or three times as much only a few out of a thousand growers a day. We are feeding fourteen Jewish friends use honey in many of opportunity to make their work relst and 2nd; Herd, 1st.

G. A. Treadwell, Filly, 2 years, 2d;
Filly, 1 year, 1st; Common Corn, 2d;
Butter in crock, 2nd; Roll Butter, 2d.

Roll Heifers, 1st. 2nd and 3rd; Calf, 1st given, 1st is giv and albuminoids of the food from de The skilful feeder will make his ani. The first thing to be done is to pick time honored statements as facts, but ary measure against its impurity.

age of the nutritive constituents, as provide warm states in whiter. The Almost every year there is a combas been climed, but the fact that it cattle bought by the western feeder plaint, more or less general, that large that winter was likely to catch particularly, there is more demand especially during the business deprescan eat nore and digest the same are too wild to be profitably stabled; apples do not keep well. Farmers them, he doubled his feed, and his for comb honey in small frames and s percentage is an important one. There are, then, two reasons why the precocious breeds of cattle are more precocious breed breed and raise his cattle—he will proportion of decayed ones in the borofitable than others, viz., by eating breed and raise his cattle—he will proportion of decayed ones in the borofitable than others, viz., by eating then know not only that they are well spring. Instead of having a super away and lick the seed from the bot- way and lick the seed fro and digesting the same amount of food the cells of the body will store food the cells of the body will store which is scarcely less important.

Instead of having a super. The same amount of the barrels, and although this called "strained" honey.

Extracted honey is the purest honey which is scarcely less important. their own use. This is a very un- a good deal of urine, she gave an possible, and physicians have often wrong-first, to the man himself and And, finally, let us not be led from pleasant discovery for a man to make. enormous mess of milk.

other, there is but one best way, and One great reason why apples decay that time we were feeding a bushel from eating it as we would from eat. least, it is wrong to tho thousands

Take out and o

FEEDING PUMPKIN SEED.

Ever since we can remember, it has

ter reached fifty pounds per week. to make things look attractive.

ap for the cattle two and a half acres of our

ing his apples at the right time, gather manure on their orchards. My reason Williamson: Jas. D. Reid, Carriage Harness, 1st; you until you have first attended to digestibility of the food, which bears says, such as has been imported largely them carefully, and put them in a is that the following more timothy than clover suitable place.

As many of the apples which have wheat, the clover is apt to smother out much of the timothy, and as the is that the following season after the Take out and burn all the straw from the nutritive ratio—especially is this carts (wagons are seen in France), fallen from the trees look as well as clover is and if the latter are very the case with hay and other kinds of and that is the use to which he is put.

As many of the apples which have out much of the timothy, and as the clove is so short-lived much of the season if had weather for crops and lish paper tells us that the purchasers

BOOK AND JOB PRINTING

of all description

RATES OF ADVERTISING

BUSINESS ADVERTISEMENTS

The number of weeks an advertisement is be inserted should be clearly stated. When this is not done it will be countinued until ordered out, and charged the full time it has

NO. 29. HONEY AND MARKETING IT. twice or thrice the wages of a hired The subject of honey and market- to be more productive than that of employe. The farmer's labor ought

but the most wasteful extravagance. denounced the idea of eating honey his family; secondly, to the country seeds and all, to seven cows. Up to generally understood, we shall shrink sperity, and last, but by no means

proportion. It has been demonstrated stance; and that if winter is an un- into the spring, should divide them neighbors fed out several tons of the price to be paid is no object—the of our common weeds as large as by late experiments that the office of tavourable period for fattening, sum- into the spring, should divide them beginning rabbis instruct them to buy candied pumpkin seeds, there would probably Geo. Todd, Iron Plough, 2nd; Side the carbbydrates is to protect the fats mer is liable to the same objection. are fed to cattle or used for cider. results. Farmdrs should not accept honey as a more complete precaution- be less ignorance manifested concern-Miss Annie Tucker, Turkish Mat, Struction, so that the fats may be and albuminoids of the food from destruction, so that the fats may be made as comfortable as possible in the fats may be made as comfortable as deposited in the tissues, and that the both winter and summer. In the part of the albuminoids not deposited as such may be converted into fat, and stored away in that form. If, now, the food contains an undue proportion of carbhydrates, the surplus action of carbhydrates at carbhydrates at one feet that might be of carbhydrates at one feet that might long time.

Of course, I do not claim that this alone will make apples keep late in grass are very desirable to all farmers alone will make apples keep late in grass are very desirable to all farmers and more apparent. Honey has entirely free from weed seeds will J. M. Wiley, Stallion, 2 years, 2nd.
C. A. Wheeler, Mare and Foal, 1st
William Wilson, Black Poland
Fowls, 1st; Golden Poland Fowls, 1st; Golden Poland Fowls, 1st; Silver Poland Fowls, 1st; Collection of picking apples, also, has much to do with their keeping qualities. If of the cheaper carbhydrates, and it will also have an unfavorable effect on the albuminoids already deposited; if there is too little fat, the fattening process is again carried on at too. John Wilson, Hard Soap, 1st; process is again carried on at too had continually heard and read desgreat an expense, as too large a proportion of the fat is formed from the costly albuminoids. We have here then, reasons enturely independently. Mrs. E, L. Wetmore, Work on Linnen, 2nd.

T. B. Winslow, Early Horn, 1st;
Marrow Squash, 1st; Potatoe Onion,
2nd.

Miss L. D. Whitchead, Wax Work,

Miss L. D. Whitchead, Wax Work,

Miss L. D. Whitchead, Wax Work,

Mrs. E, L. Wetmore, Work on Linthen, reasons entirely independendent to do about their keeping. Apples or cost of the wild turnip with loads ten or twelve miles an hour, all oads ten or twelve miles an hour, all or cool, dry, well-ventilated or college syrups are adultered with inthe red clover seed by

The red clover is seed of the wild turnip with oads ten or twelve miles an hour, all oads ten or twelve miles an hour, all or cool, dry, well-ventilated or college syrups are adultered with inthe red clover is seed of the wild turnip with oads ten or twelve miles an hour, all oads ten or twelve miles an hour, all or cool, dry, well-ventilated or cool for the cids used in the greater or the decides used in the greater or the did cover is the decides used in the greater or twelve miles an hour, all oads ten or twelve miles an hour, all oads ten or twelve miles an hour, all oads ten or twelve miles an hour, all the greater or the cids used in the greater or the did cover is the decides used in the greater or the cids used in the greater or the cids used in the cids and barley, but do not notice or the cids used in the greater or the cids used in the greater or the cids used in the cids Miss L. D. Whitehead, Wax Work, proportion varies somewhat with the close one. All these descriptions of the month of the most valuable of all crops for the quantities per 100 pounds live weight He found that the average height of prove a great help, and, if other for and properly need for the torustated honey should grow. It will often pay to per day may be stated in round numbers as the omnibus horses were about half the omnibus half the omnibus horses were about half the omnibus horses were abo bers, according to our present know-ledge, at $2\frac{1}{2}$ to 3 pounds of digestible ledge, at $2\frac{1}{2}$ to 3 pounds of digestible apples to keep well; but if everything sown as a fertilizer, particularly for the time is not far distribution and dewdrops of morning, and I believe considerable expense, for the sake of their average weight by between any area of should be plant. Slate Mantle, 1st.

John Young, Cloth for Women's albuminoids, 15 pounds of carbhyeleven and twelve hundred pounds,

Without it there is no possibilfrom. Some of our best farmers grow
the second season after being sown, come as common as "household" and the second season after being sown. wear, 1st, Woolen Socks, hand, 1st. drates, and 0.5 to 0.7 pounds of fat—but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweive hund-live from some of our best farmers grow but nearer eleven than tweeten from some of our best farmers grow but nearer eleven than tweeten from some of our best farmers grow but nearer eleven than tweeten from some of our best farmers grow but nearer eleven than tweeten from some of our best farmers grow but nearer eleven than tweeten from some of our best farmers grow but nearer eleven than tweeten from some of our best farmers grow but nearer eleven than tweeten from some of our best farmers grow but nearer eleven than tweeten from some of our best farmers grow but nearer eleven than tweeten from some of our best farmers grow but nearer eleven than tweeten from some of our best farmers grow but nearer eleven than tweeten from so rear, 1st, Woolen Socks, hand, 1st. drates, and 0.5 to 0.7 pounds of fat—
giving a nutritive proportion varying from 1:5 5 to 1:6.5.

| Grass Beekeepers Association, by Wm. | Grass Beekeepers Association, by Wm. | Its of any marked success. With its of a improve their varieties from year to

A. V. Elainon, Mariedo Jew Lamb, 20 and that is the same twinked pair, 2004.

A. V. Elainon, J. Elaino

year, and the practice may be highly