3rd

88

8

A breach of these rules will forfeit all premiums that may be awarded, and the right to exhibit the following year.

SEC.	•	ıst	2nd
	Display of comb honey, largest		
	and most attractive	\$30	815
2.	Display of extracted honey lar-		
	gest and most attractive	30	15
3⋅	Sample of comb honey, not		
	less than 25 pounds in shape		
	for retailing	10	5
4.	Sample of extracted honey,		
	not less than 25 pounds, in best shape for retailing	10	
5.	Display of comb honey by a	10	5
٥.	lady	15	5
6.	Display of extracted honey by	3	,
	a lady	15	5
7.	Largest collection of samples	- 3	,
•	of different kinds of honey		
	from any source	15	8
8.	Display of beeswax, largest		
	and most attractive	20	10
9.	Sample of beeswax, not less		
	than 10 pounds, the produce	_	
	of the exhibitor	6	3
10.	Honey vinegar, net less than		
	one gallon, displayed in	6	٠.
	glass	6 6	3
	Assortment of honey candies Display of pastry made with	U	3
12.	honey	10	5
13.	honey		)
٠,٠	in honey	6	3
14.	Colony of Italian beesin ob-	_	•
•	servatory hive	10	5
15.	servatory hive		
	servatory hive	10	5
16.	Colony of Cyprian bees in ob-		
	servatory bive	10	5
17.	Colony of Carniolan bees in ob-		
~ 0	servatory hive	10	5
18.	Best collection of queen bees,		
	not less than one dozen, in such shape, as to be easily		
		20	10
10.	seenCollection of honey producing		
-9.	plants, properly named pres-		
	sed and mounted or in		
	bloom	15	8
20.	Sample foundation for brood	-	
	chamber, quality to be con-		
	sidered	10	5
21.	Sample foundation for surplus,		
	quality to be considered	10	5
22.	Largest and most complete line		
	of bee-keepers' supplies, ex-		
	hibited by manufacturer, quality of workmanship to be		
	considered		
Society's large Silver medal			
23. 1	Best bee hive for comb honey	Dip	loma

23. Best bee hive for comb honey Diploma

Diploma and Medal.

Competent judges will carefully examine and pass upon any new and meritorios improvement or invention and make such honorary awards as they may deem just.

## SUNDRY SELECTIONS.

Dr. W. L. WALKER.—The chicken wrinkle suits me to a dot. I've got the hen fever.
Whitfield, Tenn., May 7th, 1889.

JOHN YODER.—My bees came through spendid and are booming now. I like the improvement in the JOURNAL very much, as I keep poultry as well as bees. Will someone who has tried it tell me this:—I always plow up a pasture field for wheat about the last of June or the first of July, then plow it again the last week in Aug. and sow my wheat. Ques.—Would buckwheat sown at first plowing bloom; in time to give honey?

Springfield, May 9, '89.

H. COUSE—On the 7th the bees commenced to gather honey from the willows. On 146 8th some colonies gathered 8 lbs. honey from this source, which lasted about five days. In this time many of the hives were well supplied with honey. This will put the colonies in excellent shape for the general flow of honey. In my report three mistakes were made in the print, On page 133, second column, five lines from top, "house" should be "home," "castor" should be "caslor," and "swarmed" "starved."

Cheltenham, May 17th, 1889.

D. Anguish.—I will give you my report for the winter, it has been very encouraging. Out of 102 colonies I have lost two and the 100 left are all very strong. I don't knew as ever I had bees stronger at this time of year, they are gathering honey very fast. I have one colony on scales and on the the 7th it gathered 73 lbs. and to-day, the 8th, 3½ lbs. It was gathered from the dandelion and willow. The fruit trees will soon be in bloom and of the weather is favorable the bees will do well until the clover. There is going to be lots of clover in this section and everything looks fine. Bee-keepers feel more encouraged than what they have be n and I hope we may feel more so in the fall with our cans, barrels, and tanks all full of honey and our hives full of bees.

Brantford, May 8, 1889.

P.S. I must congratulate you on your new addition to the Canadian Bre Journal, now second to mone. It is now what every bee-keeper wants at a every one should have.

B. B. Lee.—I commenced bee-keeping the spring of '87 with six colonies and put in cellar 13 colonies the following winter in good condition. Besides all the honey we could make use of in the family had some to sell. As to the amount sold I did not keep track. The 13 colonies wintered without loss and came through in good condition. The spring of 1888 I be ght four colonies more, making in all 17 colonies to commence the season with. I increased them to 40 colonies which I wintered in the cellar without the loss of any, and all in good condition except two which I found to be queenless on taking them out of winter quarters. I gave them brood and since I see one of them has