Round Two: Feeding with Competition: Die most Original island (small seeds) - New island (large seeds) Sperged to Mornber of Seeds Collected check the Company of the has a self than Programme #11. THE SHOT tell accel-CONTRACTOR OF THE NOTE: NOTE: THE RESERVE Principal or white district.

6. Calculate the average number of seeds obtained during the four trials. Round off to the nearest need. If your you or your team collected an average of appends or more per trial, you can go on to Round Three. If you or your team collected fewer than appends per trial, you are now eliminated. Your best was a terrible variation and you are now extinct.

Round Three: Increased Competition

During this round, you will be competing with all of the other finch species left alive on your island. In other words, all of the finch people or teams that were successful at feeding on small needs will compete at one dish containing small needs. At the same time, all of the finches successful at feeding on large needs thoring Round Two will compete at one dish of large needs.

p. In the "Round Three: Feeding with Increased Competition" data table, indicate whether you are feeding on small or large seeds. Complete four trials as before and record the results of each trial and your owerage.

Round Three: Feeding with Increased Competition

Put a check in the box bein with at represents the island that wo user on.

□ Original island (small seeds) □ New island (large seeds)

		Muzziber of Seeds Collected
	Trial #1	
Partner #x	TOTAL PC	
	TOTAL # 11	3 (2)
Partner #a	Bhrial #4	1 10 110
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Nys Beaks Of Finches Lab Answers

KJ Lindholm-Leary

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