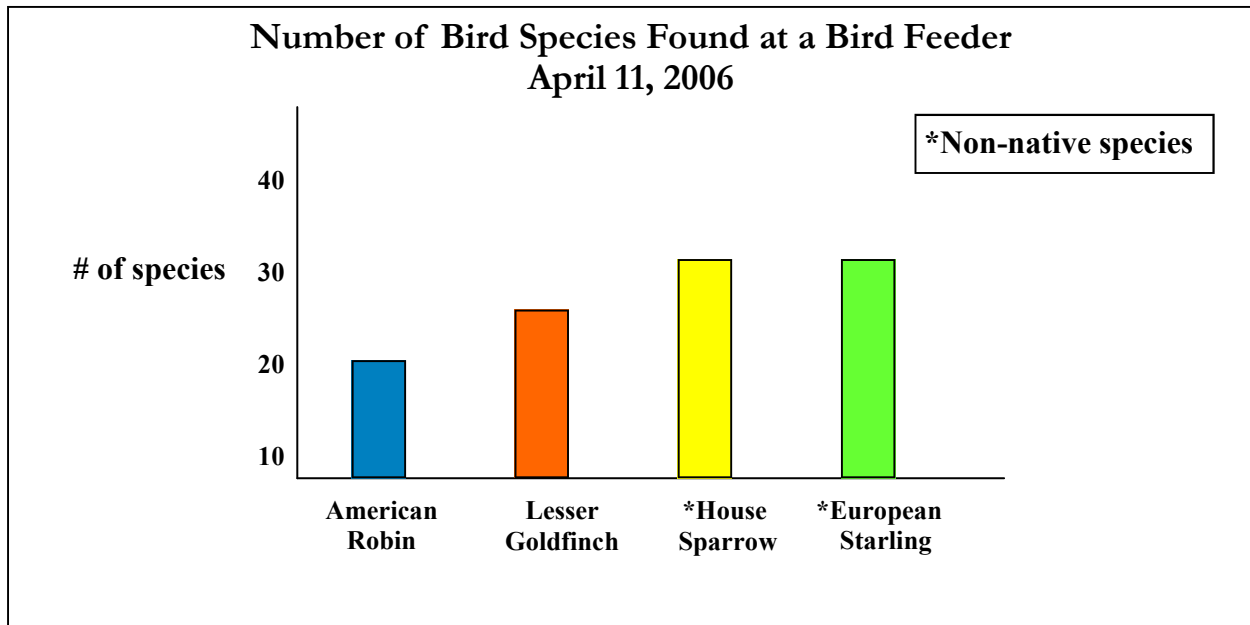


Name: _____

Date: _____

Student Journal: Counting Birds ✓ Fledglings

Ornithologists, or scientists who study birds, learn a lot about birds from the data recorded during bird counts. Answer the following questions using the graph.



1. Which species was seen the most?
2. How many American Robins were at the site?
3. What was the total number of non-native species seen?
4. How do you think the non-native species affect the native species?

Name: _____

Date: _____

Student Journal: Counting Birds ✓Fledglings

Type of Count: _____

Name of Count Site: _____

Habitat Type: _____

Start Time: _____

End Time: _____

Temperature: _____

Weather: _____

Total # of Birds: _____

Bird Species	Number of Birds

Name: _____

Date: _____

Student Journal: Counting Birds ✓Fledglings

Use the information you have collected during the bird count to create a bar graph.



Further Discussion:

1. What conclusions can you draw from your experiment and the results graphed above?
2. Did you enjoy counting birds? Why or why not?
3. Were there any challenges during the bird count? If so, describe them.