

Name: \_\_\_\_\_ Period: \_\_\_\_\_ Date: \_\_\_\_\_

### Evolution Unit Test

**Multiple Choice:** Choose the *best* answer for the following questions. (3 pts each)

1. A researcher discovers two populations of birds that are similar. The two populations live in habitats that are different. What evidence might suggest to the researcher that the birds belong to different species?
  - a. Some birds appear to be hybrids of the birds in the two populations.
  - b. The birds in the two populations have different mating behaviors.
  - c. Birds in the two populations sometimes feed in different locations.
  - d. The two populations of birds feed at different times of the day.
  
2. The different species of Hawaiian Honeycreeper all descended from a single species of North American bird. They now have different beaks, eat different foods, sing different songs, and live on different islands. Which factor probably contributed most to the development of these different species?
  - a. Loss of Habitat
  - b. Geographic Isolation
  - c. Egg Size
  - d. Predation
  
3. An island in the Galapagos recently went through a long drought. The seeds that remained were much larger than usual. Only finches with larger than average beaks can survive and reproduce. The next generation of finches will show evidence of \_\_\_\_\_.
  - a. directional selection
  - b. disruptive selection
  - c. stabilizing selection
  - d. No selection will occur

# Lab 21 Evolution And Classification Answer Key

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