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The Rainfall and Bird Beaks Gizmo™ allows you to explore how rainfall influences the range of beak shapes found in a single finch species.

1. The beak depth of a finch is the distance from the top of the beak to the bottom, as shown. A. What is the current average beak depth in the Gizmo? 10.05 mm

B. Select the HISTOGRAM tab. Do all the finches have the same beak depth?

Rainfall and Birds Beaks LAB

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distance from the top of the beak to the bottom, as shown. What is the current average beak depth in the Gizmo? Select the HISTOGRAM tab.

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Study the thickness of birds' beaks over a five year period as you control the yearly rainfall on an isolated island.

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Beaks. Student Exploration Rainfall And
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Study the thickness of birds' beaks over a five-year period as you control the yearly rainfall on an isolated island. As the environmental conditions change, the species must adapt (a real-world consequence) to avoid extinction.

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Task Card: Rainfall and Bird Beaks - Metric

. This task card can be used for remote learning or in class as a small group or individual activity. During... (more) In this activity students will investigate the relationship between bird beaks and rainfall through investigations and data analysis.

Best For: Biology, Middle School Life Science

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Gizmo Answer Key Rainfall And Bird Beaks

Name: Margyelen Carcache Date:

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Rainfall and Bird Beaks Vocabulary:

adaptation, beak depth, directional
selection, drought, evolution, natural

selection, range, stabilizing selection

Prior Knowledge Questions (Do these BEFORE

using the Gizmo.) During the voyage of the

HMS Beagle (1831 – 1836), the young

Charles Darwin collected several species of

...

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Name: Michael Dyson Date: 10-12-16
Student Exploration: Rainfall and Bird Beaks
Vocabulary: adaptation, beak depth, You can use screenshots and text to fill in your answers for the Scavenger Hunt! Study the thickness of birds' beaks over a five-year period as you control the yearly rainfall on an isolated island.

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