

Topic: Darwin and Natural Selection.

Evolution vocabulary: Some examples of scientific concepts are listed below. Match each example with the correct concept.

Adaptation

Evolution

Variation

1. In a population of sheep, some are brown and some are white

2. An insect avoids predators by looking like a leaf.

3. A new species of plants develops and another species dies out.

Darwin notes: Go to the DE platform and find the missing words in the next text.

<https://app.discoveryeducation.com/learn/techbook/units/c20a0fe6-e690-46a1-9a1c-87473f9681a7/concepts/bb6f4f76-e8cf-44cb-9e94-7a9da3e2ecac>

Species **Darwin** **HMS Beagle** **different** **tortoise**
theory of evolution **Natural selection**

On the morning of December 27, 1831, the _____ sailed out of a harbor in Plymouth, England, and did not return for five whole years.

Charles _____ first arrived on the Galapagos islands off the coast of Ecuador in 1835. On the islands, Darwin discovered many _____ that he had never seen before. He also observed that some animals had characteristics that were _____ from island to island. These included _____ with different types of shells and finches with different types of beaks. Eventually Darwin's observations would lead him to one of the most important theories in biology, the

_____ y _____.