

Charles Darwin's Theory of Evolution

Indicate whether, according to what you have studied, the statement is true or false.

1. Darwin was a naturalist who made a five-year voyage on a boat called the *Beagle*.
2. In the Galápagos Islands, Darwin noticed that there were different animals on each island, such as finches and tortoises.
3. Changes in the environment and food supply cause variations between wild and domesticated species.
4. One of the principles of the theory of natural selection, according to Darwin, is that all animals adapt to the conditions of their environment.
5. Darwin formulated and supported his evolutionary theory of natural selection through his observations of animal and plant breeding.
6. It doesn't matter which organisms are better adapted. They all survive to reproduce and pass down their characteristics.
7. Forms of life are not static; rather, they evolve. Some emerge others disappear.
8. The evolutionary process moves quickly with many sudden changes.
9. All organisms have a common ancestor.
10. In a changing environment, the fittest individuals survive. This is called natural selection.