

Product Code . JL-GAIE-6897

Simulating Natural Selection



Description

Simulating Natural Selection JLab

Game-like format simulates the natural selection that occurred in peppered moths.

Your class will learn the key steps of natural selection as they simulate what occurred in the peppered moth population as the selection pressures in the environment changed in England during the Industrial Revolution.

They'll find that as the tree trunks darkened, the darker peppered moths were more likely to survive and reproduce.

The students are provided with backgrounds that simulate the colour of various tree trunks along with peppered moth cutouts.

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