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draw conclusions natural selection is the process by which favorable traits tend to increase in frequency over time how does this experiment illustrate natural selection answers will vary sample answer in each experiment the favorable trait was the trait that allowed the moth to blend in more effectively to the tree trunk background

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gizmo warm up the natural selection gizmo allows you to play the role of a bird feeding on peppered moths the initial population of 40 moths is scattered over 20 tree trunks click on moths to capture them

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you are a bird hunting moths both dark and light that live on trees as you capture the moths most easily visible against the tree surface the moth populations change illustrating the effects of natural selection full lesson info

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natural selection can operate on predator populations as well as on prey suppose that over time trees became covered in lichen and the proportion of light moths increased to nearly 100 what is the most likely consequence for predator populations

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the evolution natural and artificial selection gizmo allows you to try your hand at breeding insects with a variety of colors to begin select the artificial selection option drag the 10 insects into the breeding alcoves on the left side of the gizmo

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natural selection can operate on predator populations as well as on prey suppose that over time trees became covered in lichen and the proportion of light moths increased to nearly 100 what is the most likely consequence for predator populations

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natural selection the process by which favorable inherited traits become more common over time darwin proposed that was the primary mechanism of biological evolution assumes the following more organisms are born then can survive and reproduce organisms compete for limited recorded and survival

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this document describes an activity using an online simulation called the evolution mutation and selection gizmo the activity explores how variation mutation and natural selection can lead to evolution in a population over

multiple generations

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the evolution natural and artificial selection gizmo allows you to try your hand at breeding insects with a variety of colors to begin select the artificial selection option drag the 10 insects into the breeding alcoves on the left side of the gizmo

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this document describes an activity using a gizmo simulation to model natural selection in peppered moth populations students play the role of birds preying on moths on light or dark colored tree trunks

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observe evolution in a fictional population of bugs set the background to any color and see natural selection taking place compare the processes of natural and artificial selection manipulate the mutation rate and determine how mutation rate affects adaptation and evolution full lesson info

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which of the following statements is true about artificial selection a breeders can control which animals mate in this simulation the mutation rate is the probability of a single gene mutating in an offspring bug

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explore how organisms with different traits survive various selection agents within the environment

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help students understand natural selection by observing population change in peppered moths with explorelearning gizmos lesson plans included

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see an expert written answer we have an expert written solution to this problem the principle of natural selection states that the best adapted organisms are most likely to survive and reproduce

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