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Manipulate the mutation rate, and determine how

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mutation rate
affects adaptation
and evolution.
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in a fictional
population of bugs.
Set the background
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selection taking place. Compare the processes of natural and artificial selection.

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varieties of

domesticated

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animals were
developed through
artificial selection.

Over many
generations,
breeders selected
which animals to
mate in order to
select for desired
traits. The

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allows you to try

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breeding insects
with a variety of
colors. To begin,
select the Artificial
selection option. 1.
Drag the 10 insects
into the breeding
alcoves on the left
side of the Gizmo.
How many
breeding pairs are
there? _____ How
many ...

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The Evolution:
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Gizmo allows you
to try your hand at
breeding insects
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colors. To begin,
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selection option.

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Drag the 10 insects
into the breeding
alcoves on the left
side of the Gizmo.

How many
breeding pairs are
there?

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Vocabulary:
artificial selection,
breed,
chromosome,
evolution, fitness,
genotype,
mutation, natural
selection,
phenotype [Note to

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teachers and students: This Gizmo was designed as a follow-up to the Evolution: Mutation and Selection Gizmo. We recommend doing that activity before trying this one.]

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Answers desired
traits. The
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breeding insects with a variety of colors. To begin, select the Artificial selection option. 1. Drag the 10 insects into the breeding alcoves on the left side

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breed,
chromosome,
evolution, fitness,
genotype,
mutation, natural
selection,
phenotype [Note to

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breeding insects
with a variety of
colors. To begin,
select the Artificial
selection option. 1.
Drag the 10 insects
into the breeding
alcoves on the left
side of the Gizmo.
A. How many
breeding pairs are
there? _____ B. How
many offspring are

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g.com. Two
neighbours mow
their lawns, one
with a gas mower
and one with an
electric mower.

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answers to the
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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

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change, illustrating
the effects of
natural selection.

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You are a bird
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In Natural selection, the fittest organism is selected naturally,

which is able to cope up and is adaptable to all kind of situations like variations in weather, temperature, shelter, gaining of nutrition, genetic drift, etc.. In

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Artificial selection, organisms with the desired traits are been selected and further, they are been genetically modified with the advancing technologies evolving in biology.

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Natural selection is a nature-made selection, and artificial selection is a man-made selection. The main difference between natural and artificial selection is that natural selection produces a great biological diversity whereas

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Artificial selection produces varieties of organisms such as improved crops and livestock.

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