

For several generations, the cycle repeats itself and offspring with different genes survive and pass them on to subsequent generations.

Activity B:

Artificial selection

Get the Gizmo ready:

- Select **Artificial selection**.
- Set the **Mutation rate** to 2.0.



Question: How can a species be changed through artificial selection?

1. **Set a goal:** In this activity, your goal is to develop insects that are any color you would like.

What color do you want your insects to be?

2. **Make a plan:** Follow the directions in the Gizmo to produce five generations of insects.

A. How would you describe the process of artificial selection?

It's a process where you decide which genotype instinct to combine with to produce a breed with a specific genotype to your preference.

B. How will mutations be useful in achieving your goal color?

The DNA sequence will change as a result of mutations, allowing the color of the instinct to be altered.

C. What strategy will you use to produce insects of your desired color?

Artificial selection, as I would like to have a certain type right now. But given that getting there will require natural selection, I'll choose that route.

3. **Run Gizmo:** Use the Gizmo to produce insects that match your goal color. (This will take patience!) When you are satisfied, click the **camera** () to take a screenshot. Right-click the image and choose **Copy Image**, and then paste the image below.

Natural And Artificial Selection Gizmo Answers

PT Brinkman

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the PT Brinkman text.

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