

# Natural Selection Unit

Oct. 25, 2019

Day 3/39



**At the end of today's lesson you will be able to answer;**

- How do individuals in a population get their traits?

## **Classwork-**

- Natural Selection 3.2
- Students broaden their understanding of mutations by revisiting and discussing the article they read in the last lesson.
- Students then set up and perform tests in the Sim to see which traits are introduced into the population as a result of mutations and which of those mutant traits become more common.
- The purpose of this lesson is to show that while mutations can result in adaptive and non-adaptive traits, only the traits that are adaptive will become more common in a population over time.

## **Homework-**

- Finish up all of the activities in the Natural Selection section 3.2.