

# Science

OCT. 27, 2017

DAY 4/40



## **AT THE END OF TODAY'S LESSON YOU WILL LEARN;**

- TO SHOW HOW REPRODUCTION CAUSES ADAPTIVE TRAITS TO BECOME MORE COMMON IN A POPULATION OVER TIME.

## **CLASSWORK-**

- **NATURAL SELECTION 2.3**
- STUDENTS CONTINUE TO LEARN ABOUT HOW ADAPTIVE AND NON-ADAPTIVE TRAITS LEAD TO NATURAL SELECTION IN POPULATIONS.
- READ AN ARTICLE ABOUT HOW POISON PROTECTS ROUGH-SKINNED NEWTS FROM PREDATORS.
- THE ARTICLE GIVES INFORMATION ON THE TYPE OF POISON FOUND IN ROUGH-SKINNED NEWTS, HOW IT PARALYZES AND KILLS PREDATORS, AND HOW BEING POISONOUS IS HELPFUL FOR SURVIVAL.

## **HOMEWORK-**

- SECTION 2.3 HOMEWORK.
- PRACTICE YOUR NATURAL SELECTION VOCABULARY ON QUIZLET.