

Name: _____

Date Started: _____ Date Completed: _____ Score: _____

Learning Activity Sheet
Life Cycle of Different Animals

Directions: Read and answer each item carefully. Encircle the letter of the correct answer.

1. Which of the following statements is true?
 - A. Complete metamorphosis has a larval stage.
 - B. The adult butterfly is known as the chrysalis.
 - C. Grasshoppers undergo the pupal stage.
 - D. Insects are viviparous animals.
2. How does lack of water, food, and air affect the life cycle of animals?
 - A. Animals may not continue to live and grow.
 - B. Animals may eat nonliving things.
 - C. Animals will make their own food.
 - D. Animals will grow and develop.
3. In the life cycle of a chicken, which among the following is the first stage?
 - A. hatching from an egg
 - B. being a chicken
 - C. being a chick
 - D. being an egg
4. Which among the following is the correct order of complete metamorphosis of insects?
 - A. egg → larva → adult insect → pupa
 - B. pupa → egg → larva → adult insect
 - C. egg → larva → pupa → adult insect
 - D. adult insect → larva → egg → pupa
5. Which of the following environmental changes does NOT negatively affect the life cycle of animals?
 - A. presence of pollutants
 - B. restoration of habitat
 - C. lack of resources
 - D. climate change

6. A frog is an amphibian that undergoes metamorphosis. Which among the following is the correct order of the lifecycle of a frog?
- A. egg → tadpole → young frog → adult frog
 - B. adult frog → young frog → egg → tadpole
 - C. egg → young frog → adult frog → tadpole
 - D. egg → adult frog → tadpole → young frog
7. What will happen to the aquatic animals when pollutants are thrown into the sea?
- A. The aquatic animals will grow and multiply.
 - B. The life cycle of aquatic animals will be negatively affected.
 - C. The aquatic animals will get the nutrients from the pollutants.
 - D. The life cycle of aquatic animals will improve because pollutants make favorable environments.
8. Which of the following statements correctly describes metamorphosis?
- A. It is a process wherein oviparous animals undergo extreme changes in their physical appearance sometime after birth.
 - B. It is a process wherein viviparous animals go through different stages during their growth and development.
 - C. It is a series of stages in the animal life cycle where eggs are hatched to quickly become an adult.
 - D. It is a series of stages that all animals go through to complete the life cycle.
9. Which of the following groups of viviparous animals goes through a simple life cycle of birth, young stage, and adult stage?
- A. chickens, horses, turtles
 - B. ducks, fishes, chickens
 - C. turtles, ducks, dogs
 - D. cows, cats, horses
10. What is the effect of climate change on the life cycle of animals?
- A. Some animals may not be able to adapt to the changes.
 - B. All animals will go to colder places to find a better habitat.
 - C. Some animals may be able to find all resources necessary for their growth and development.
 - D. All animals will instantly develop new physical characteristics to be able to adapt to the changes