

**SESSION NO: PA-2 REVISION TEST**

**CLASS: 4**

**SUBJECT: SCIENCE**

**CHAPTER NUMBER: 8,9 & 10**

**CHAPTER NAME: ANIMAL: HOW LIFE GOES ON, ANIMALS:  
LIVING AND SURVIVING & FORCE, WORK AND ENERGY**

**SUB TOPIC: REVISION- TEST**

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**CHANGING YOUR TOMORROW**

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## REVISION- TEST

Fill in the blanks. [1x3=3]

1. The process of producing young ones is called reproduction
2. The energy that is obtained from the hot interior of the Earth is called geothermal energy.
3. Parasites are the animals that live on or inside the bodies of other animals for their food.

Complete the series. [1x3=3]

4. A bicycle pedal: Wheel and axle: :Scissors: Lever.
5. Fishes: Aquatic animal::Flying squirrels:Aerial animal.
6. Cockroach: nymph:: Butterfly : Caterpillar.

## REVISION- TEST

Answer the following questions.

**7. How do simple machines help us?**

**Ans: Simple machines are useful because**

- they reduce effort or extend the ability of people to perform tasks beyond their normal capabilities.
- Simple machines that are widely used include the wheel and axle, pulley, inclined plane, screw, wedge and lever.

**8. Mention the different ways by which animals protect themselves?**

**Ans: Different ways by which animals protect themselves are:**

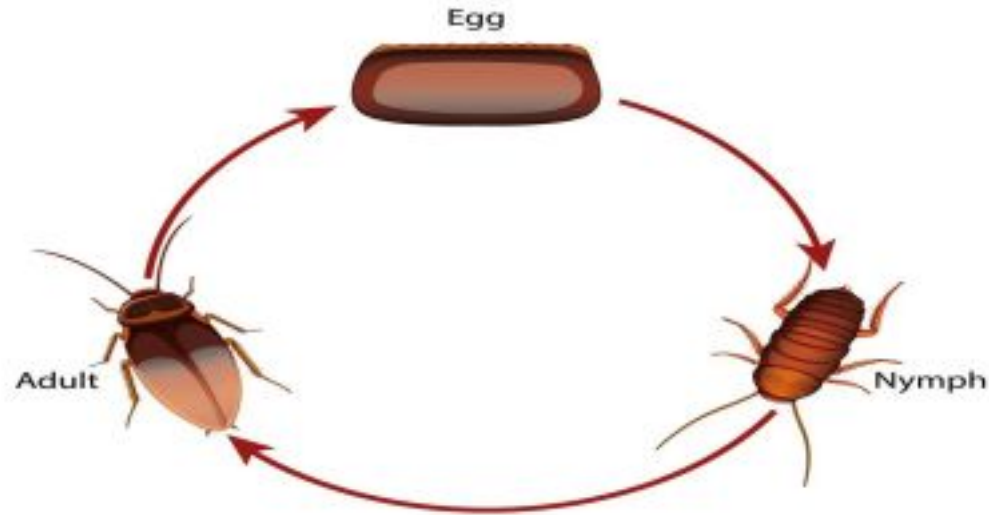
- a. They move fast enough to escape from their enemies.
- b. Few animals are too big to be eaten by other animals.
- c. Few have stripes or spots on their bodies which help them to merge or mix with their surroundings.

## REVISION- TEST

9. Draw a diagram showing the life cycle of a cockroach.

Ans:

### Life Cycle of an American Cockroach



# Homework



# **HOMework**

- **Learn and practice revision works.**

# LEARNING OUTCOME

Learner will able to

- practice revision works

**THANKING YOU**  
**ODM EDUCATIONAL GROUP**