

Subject:-science.

Class. - V

Chapter - 2

Animals : Habitat and adaptations

Q1 Answer these questions :

1. What is adaptation?

Ans An area Where a particular animals lives naturally is called its habitat such as the particular kind of land , forest , desert , or water . A habitat also includes the climaic conditions and other animals and plants which in that palace.

2. What is camouflage ? Why animals follow this strategy ?

Ans Body covering of some animals match their surroundings. Some animals (e.g. chameleon) can even change their colour to match the surroundings can even change their colour to match the surroundings. This mechanism is called comouflage.

3. What types of teeth are found in carnivores ?

Ans Carnivores have sharp front teeth for tearing the flesh of other animals. Their strong back teeth can chew flesh and bones very well.

4. What is migration ? Why do some animals migrate ?

Ans Animals move in search of favorable conditions of food , water , temperature , shelter , and to escape from enemies. Some animals move from one place to another in large numbers to look for these .This mass movement of animals or birds from one place to another is called migration.

Many animals also migrate regularly at a particular time of the year to a particular place to give birth to their young ones

B. Fill in the blanks :

1. Snail and tortoise are protected by a shell.
2. Amoeba and Paramecium breathe through their body surface.
3. Insect have six legs.
4. Bird's forelimbs have been adapted into wings.
5. Ducks have webbed feet for swimming in water.

C . Write true and false

1. A habitat includes the climatic conditions true
2. A baby frog breathes through lungs false
3. Giraffe is a herbivores animal true
4. Snakes move with the help of scales and legs false
5. A cockroach breathes through spiracles true

D. Match the following

1. Mammals - Lungs
2. Fish - Wings
3. Frog - Amphibian
4. Insects - Spiracles
5. Rodents - Gnaw
6. Birds - wings

Ans Mould and Mushroom

E. Tick the correct answer

1. While in water , a frog breathe through its :

Ans Skin

2. Unicellular animals like amoeba and Paramecium breathe through

Ans Body surface

3. An extremely cold region is :

Ans Antarctica

4. These animals gnaw at their food

Ans Rodents