

TENDER HEART HIGH SCHOOL, SEC-33B, Chd.
 Class: IV
 Subject: Science
 Topic: Adaptations in Animals
 Date: 08.07.2024

Ch-4

Adaptations in Animals

Answer the following

1. Complete the following

Name of the animal	Adaptation
Deer	i) strong legs to walk ii) well-developed lungs to breathe
Fish	i) boat-shaped body ii) fins to swim iii) gills to breathe
Duck	i) have webbed feet ii) long, flat and broad beaks
Frog	i) breathe through their skin when in water and through lungs when on land.
Monkey	i) tail and long arms ii) claws to hold branches

2. What is adaptation?

Ans The special features in living beings which help them survive in their habitats are called adaptations.

3. How do adaptations help animals?

Ans Adaptations help animals to live in their environment successfully.

4. What is hibernation? Name two hibernating animals.

Ans Some animals hide themselves in warm places during winter and show very little body activities. This state of low body activities of animals is called hibernation. Examples frog and snake.

5. What are herbivores? Name them.

Ans Plant-eating animals are called herbivores. Cow, deer, horse, donkey etc are herbivores.

6. How do broad and padded feet of camels help them?

Broad and padded feet of camels help them to walk and run on loose sand.

1. How can we take good care of animals?

We can take good care of animals by

- i) Not teasing animals
- ii) giving them clean space to live
- iii) providing them with fresh and healthy food to eat
- iv) by taking them to veterinary doctor regularly.

live reasons

1. Why are scavengers called nature's cleaners?

Ans. Scavengers are called nature's cleaners as they clean the environment by eating dead animals and plants.

2. Herbivores have broad teeth, why?

Ans. Herbivores have broad teeth as these teeth are excellent for chewing and breaking down tough plant material.

Home assignment

Complete the above work in your notebook.