



CLASS III: EVS
CHAPTER 4
THE WORLD OF ANIMALS

KEY NOTES:

- There are different types of animals in the world.
- Big animals: Elephant, Camel, Giraffe, Horses, etc.
- Small animals: Dog, Cat, Rabbit, etc.
- Very small animals: Rat, Ant, Bees, Butterfly, etc.
- Animals live in different places, some live in water, land, air, trees, etc.
- Animals move from place to place in search of food, shelter and to escape from enemies.
- Animals move in different ways, some walk, crawl, fly, swim, etc.

TEXTUAL QUESTIONS AND ANSWER.

- I. Name two.
1. Big animals: Elephant, camel
 2. Small animals: Cat, Dog.
 3. Animals that live on land: Cow, Horse
 4. Animals that live in water: Fish, Prawn
 5. Animals that live both on land and water: Frog, toad.
 6. Animals that can fly: Birds, Bats.
 7. Animals that have tails: Dog, Cat
 8. Animals that live on trees: Monkeys, Birds.
- II. Write the name of two animals commonly found in your locality.
1. Big animals.
Ans. Cow. Horse
 2. Small animals.
Ans. Dog, Cat
 3. Very small animals
 4. Ans. Ant, bees.

Extra questions and Answers:

- I. Fill in the blanks by using the appropriate words given below.

Fins	Legs	Wings	Crawling	rodents
------	------	-------	----------	---------

1. Birds have wings to fly in air.
2. Fishes have fins to swim in water.
3. Rodents have strong claws and teeth for making burrows.
4. Cows have legs to move on the ground.
5. Crawling animals eat left over food and garbage.

- II. Answer the following questions.

1. How do some monkeys use their tails?

Ans. Some monkeys use their tails to hold branches so that they can move from one tree to another.

2. What helps fishes in changing direction while swimming.

Ans. Tail fins help fishes in changing direction while swimming.

3. Name four crawling animals.

Ans. Spider, Earthworm, Cockroach, Beetle.

4. What types of places do most crawling animals prefer?

Ans. Most crawling animals prefer dark and damp places.

5. Name four animals commonly found in our house other than our pets.

Ans. Fly, cockroaches, Ant, Mosquitoes.