



Pre activity: Write any five uses of animals.

New Words:

- | | |
|----------------|-----------------|
| 1) adapted | 2) leaping |
| 3) hopping | 4) trotting |
| 5) crawl | 6) herbivore |
| 7) carnivore | 8) omnivore |
| 9) charades | 10) environment |
| 11) crocodiles | 12) mammal |
| 13) cocoon | 14) antenna |
| 15) compassion | 16) vaccination |

Animals And Their Movements

Animals	Movements
a. leopard	Leaping
b. Rabbit, Kangaroo	Hopping
c. Horse	Trotting
d. Dog, cat, elephant, lion	walk
e. Snail, earthworm, snake	crawl
f. Birds, mosquito, honey bee, butterfly	Fly
g. Fish	swim

Animals And Their Eating Habits

Herbivore (Eat grass, leaves, fruits and vegetables)	Carnivore (Eat flesh of other animal)	Omnivore (Eat both plants and flesh of other animals)
E.g. cow, deer, elephant	E.g. Lion, tiger, fox	E.g. crow, rat, bear

Animal Habitat

Land Animals (Lives in forest, mountains, plains and desert)	Water or Aquatic animals (lives in water)	Animals that live on land and in water
E.g. tiger, elephant, deer, lion, zebra, dog. Horse, rabbit	E.g. fish, seahorse, dolphin, whale	E.g. tortoise, frog, crocodile

Q1) Fill in the blanks.

- Butterflies taste with their feet and smell with their antennae.
- Animals eat different types of food to grow and survive.
- The place where an animal lives and survive is called a habitat.
- A whale is an example of mammal.
- A caterpillar wraps itself in a cocoon.

Q2) Answer the following questions in one sentence.

- a) What helps a fish swim in water?

Ans: Their fins and tails.

- b) Name two animals that can live on land and water.

Ans: Tortoises and frogs.

c) Write any one way to take care of animals.

Ans : a) We must feed them healthy food, and
b) Make them drink clean water.

Q3) Answer the following questions.

a) Does a fish in the water need food? What does it eat and from where?

Ans: Yes, a fish needs food in the water. It eats small animals like earthworms, water fleas, etc. in the water.

b) Describe different types of habitats.

Ans: Different types of habitats are land and water. Land habitat can be forests, mountains, plains, and deserts.

c) Do the animals eat different types of food in different habitats and Why?

Ans: Animals in different types of habitats eat different types of food. They eat what is available in that environment and what is suitable for their body.

d) Why does a caterpillar eat a lot?

Ans: The caterpillar eats a lot of leaves and flowers because it needs to grow very fast.

e) Is pupa and cocoon the same?

Ans: Pupa and cocoon are not the same. A caterpillar wraps itself in a cocoon and turns into a pupa.

Post Activity:

Paste pictures of butterfly's life cycle, label each stage, and write 2 lines about each one.

Sub-Teacher

HOD

Coordinator

Principal