

SCIENCE

CHAPTER-1 FOOD : WHERE DOES IT COME FROM ?

Exercises**Question 1:**

Do you find that all living beings need the same kind of food?

Answer 1:

No. Different animals eat different kinds of food as per their body structure and internal organs. Depending on kind of food they eat, animals are divided into three basic categories:

- Herbivores: Animals which feed on plants and plant products are called herbivores.
Examples: cow, goat, elephant, deer, etc.
- Carnivores: Animals which feed on other animals are called carnivores.
Examples: lion, tiger, fox, etc.
- Omnivores: Animals which feed on both plants and animals are called omnivores.
Examples: crow, cat, dog, etc.

Question 2:

Name five plants and their parts that we eat.

Answer 2:

- Apple - Fruit
- Mango - Fruit
- Potato - Stem
- Carrot - Root
- Spinach - Leaf
- Wheat - Seed
- Cauliflower - Flower

Question 3:

Match the items given in Column A with that in Column B

Column A	Column B
Milk, curd, paneer, ghee,	eat other animals
Spinach, cauliflower, carrot	eat plants and plant products
Lions and tigers	are vegetables
Herbivores	are all animal products

Answer 3:

Column A	Column B
Milk, curd, <i>paneer</i> , <i>ghee</i> ,	eat other animals
Spinach, cauliflower, carrot	eat plants and plant products
Lions and tigers	are vegetables
Herbivores	are all animal products

Question 4:

Fill up the blanks with the words given:

herbivore, plant, milk, sugarcane, carnivore

- (a) Tiger is a _____ because it eats only meat.
 (b) Deer eats only plant products and so, is called _____.
 (c) Parrot eats only _____ products.
 (d) The _____ that we drink, which comes from cows, buffaloes and goats is an animal product.
 (e) We get sugar from _____.

Answer 4:

- (a) Tiger is a **carnivore** because it eats only meat.
 (b) Deer eats only plant products and so, is called **herbivore**.
 (c) Parrot eats only **plant** products.
 (d) The **milk** that we drink, which comes from cows, buffaloes and goats is an animal product.
 (e) We get sugar from **sugarcane**.