

# NCERT solution Where does it come from

## Question 1

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

## Answer

The answer is No as the food requirements of all living organisms are different. Depending on the food requirements, living organisms are grouped into three categories:

Herbivores	Animals which eat only plants and plant products are called herbivores. For example: Elephant, rabbit, horse, Cow etc.
Carnivores	Animals which eat other animals are called carnivores. For example: Lizard, Lion, tiger, crocodile etc.
Omnivores	These animals eat both plants and animals. For example: Dog, cat, crow, etc.

## Question 2

Name five plants and their parts that we eat.

## Answer

Plants	edible parts
Carrot	Root
Apple	fruit
Potato	Stem

Cabbage	Leaf
Mango	Fruit

### 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 plant and plants products
Lions and tigers	are vegetables
Herbivores	are all animal products

### Answer

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

- a) Carnivore
- b) Herbivore
- c) Plant
- d) Milk
- e) sugarcane