Class 6 chapter 1 workbook solutions QUESTION 1 ANSWERS (1)-B (2)-C (3)-D (4)-B (5)-D (6)-A (7)-C (8)-B (9)-C (10)-D

(1) plant	
(2)animal	
(3) jaggery, sugar	
(4) egg, chicken	
(5)nectar	
QUESTION 3	
ANSWERS	
(1) carnivore	
(2) herbivore	
(3)plant	

QUESTION 2

ANSWERS

(5)sugar cane	
QUESTION 4	
Answers	
(1)wheat	
(2)rice	
(3)leaves	
(4)hen	
(5)carnivore	
QUESTION 5	
Answers	

(4)milk

(1) false
(2)true
(3)false
(4)false
(5)false
(6)false
QUESTION 6
Answers
(1) nuts, cashews, raisins, figs
(2)wheat, rice, oats, cornmeal
(3)Lentils, Black Beans, Navy beans, Red beans
(4)cinnamon (bark), turmeric (root), cumin, coriander

(5) neem, olive, sunflower, coconut
QUESTION 7
Answers
(1)The main sources of our food are plants and animals.
(2) animals get energy by eating food.
(3)milk, rice, sugar and some other flavours like saffron, cashew nuts, almond etc.
(4) (1) chicken curry : oil/ghee and water
(2) kheer : milk and rice.
(5) we get vegetables and fruits from the plants.
(6) we get eggs and meat from the animals.
(7) Butter, cheese, cream, curd and yoghurt.
(8)cow,buffalo and goat

QUESTION 8
ANSWERS
(1) Animals which eat only plants and plant products are called herbivores.
(2)Animals which eat other animals are called carnivores.
(3)Omnivores are animals that eat both plants and the flesh of other animals.
QUESTION 9
Answers
Ans(1)
Parts of plants food
Roots. Carrot, Radish, sweet potato
Stem Banana, sugarcane, potato, ginger
Leaves. curry leaves, amaranthus
Flowers Cauliflower, Broccoli, the flower of

banana plant.

We eat the fruits of such plants as food.
For example: apple, orange, mango, pears, banana, plum, grapes.
Ans(2)
dried fruits and vegetables.
freshly made fruit and vegetable juices.
soaked and sprouted beans, other legumes, and grains.
raw nuts and seed.
Ans(3)
Carrot- Root.
Potato- Stem.
Apple- Fruit.
Spinach- Leaves.
Mustard- Seeds and leaves.

Ans(4)

There should be proper storage of food grains, pulses, fruits and vegetables.
Leaving food uneaten in meals should be prevented.
Excess food should be refrigerated and then reused.
Ans(5)
Honey bees collect nectar from flowers mostly during the spring season. They draw the nectar from the flowers through their long, tube-like tongues. The nectar mixes with proteins and enzymes in the honey bees stomach and is converted into honey.
Ans(6)
Herbivores are animals that eat only plants.
Carnivores are animals that eat only meat.
Omnivores are animals that eat both plants and meat.
QUESTION 10
ANSWERS
yes, cat is an omnivorous animal because it eats mouse and also drink milk. so it eat both flesh as well as vegetarian so that is why called Omnivores.

QUESTION 11
ANSWERS
Herbivores include those animals that depend on plants or plant products for their food and nutrition.
Examples :cow and Buffalo
Carnivores are those animals that consume only meat of other animals.
Examples : lion and tiger.
QUESTION 12
ANSWERS
Plants products : groundnut, mustard, gum, beans,turmeric and sugar
Animal products:curds, honey, meat, milk, ghee, eggs
QUESTION 13
(1)-(d)

(2)-(c)

(3)-(a)

(4)-(b)