Page				
nur	Teacher: - Mrs. Kuljit Kaur	Class: - VI	Subject: - Science	Assignment
30.03.2020	Roll No Date: 30.0		Class & Sec:	Name:
	it come from?	ժ։ Where do	CHAPTER - 1 Food	c
absorb.	or drink, or that plants abs	or animals e	ıbstance that people	 Food: Nutritious su
			n life and growth.	In order to maintain
		imals.		Food is essential for ES OF FOOD IN OURFor energy
				For growth
				• For body functions
			g	 For wounds healing
				 For good health
	troot.	p, Radish, Be	a source of food	ANT SOURCE OF FOO Parts of the plants as Plant roots used as foo
	arcane.	ander and su	ood: Ex. Potato, Cor	Plant stems used as fo
		bage, onion.	od: Ex. spinach, cab	Plant leaves use as for
	nd Bauhinia(kachnar)	, Cauliflower	d as food : Ex. Rose	flowers from plant used
				Fruits on plant used asPulpy fruits: grapes
		smis)	: almond, currant (ki	 Nuts and dry fruits:
oil.	neat	maize(corn), (mung),pege	d seeds : addy(rice) n(chana),greengram	 Fruits used as vege Seeds used as food : Cereals (grains)and Pulses (dal) : Gram Seeds yoeld oil wh
			FROM ANIMALS	FOOD THAT COMES 7. MILK; 8. EGGS
			NIMALS	9. MEAT FROM AN
			NIMALS	

- 10.FISH,PRAWNS,CRABS
- 11.HONEY

There is a lot of variation in the food eaten in different regions of India.

- The main sources of our food are plants and animals.
- Food sources from plants:- vegetables, pulses, spices, cereals, fruits, oils, etc.
- Food sources from animals:- milk, egg, honey, meat, fish, etc.
- Other sources of food are salt and water.
- Animals which eat only plants are called herbivores. Example: cow, goat, sheep etc.
- Animals which eat only animals are called carnivores. Example: tiger, lion, etc.
- Animals which eat both plants as well as other animals are called omnivores.

Example: bears, foxes, dogs, etc.

- Vegetarian : eat only the food from plants.
- Non-vegetarian: eat animal food like meat, fish, chicken and eggs.

Animals that live on dead and decay in food is called scavengers. Example: hyenas, vulture, etc.

Exercise

- 1. Green plants prepare their own food, hence they are called
 - a. Autotrophs
 - b. Parasites
 - c. Heterotrophs
 - d. Decomposers
- 2. Pulses are rich source of
 - a. Fibre
 - b. Minerals
 - c. Roughages
 - d. Proteins
- 3. Spices provide
 - a. Energy
 - b. Flavour
 - c. Vitamins
 - d. Proteins
- 4. An animal that eats other animals is called a
 - a. Producer
 - b. Carnivore
 - c. Omnivore
 - d. Herbivore

5. Match the columns

Column A	Column B
a. Drinking milk	i. Are animal products.
b. Vegetable, fruits	ii. Is good for health.
c. Carrot, tomato, potato	iii. Are rich in minerals and vitamins.
d. Egg, meat, paneer	iv. Are vegetables.
e. Wheat, gram, rice	v. Are plant products.

7. Fill in the blanks.

- a. Tiger is a ----- because it eats only flesh of other animals.
- b. Main supply of eggs comes from----- and -----

- c. We are ----- because we eat both plant and animal products.
- d. Food is needed by living organisms for ----- and protection.
- e. We get sugar from-----
- 6. What are milch animals?
- 7. Why do we need food?
- 8. Why should we avoid wastage of food?
- 9. Given below are jumbled words which are names of parts of plant. Rearrange them to get the correct words.
 - a. TOOR
 - b. SEANBOYA
 - c. LFOER
 - d. ROUNDGNUT
 - e. ITRUF

ANSWER KEY:

- 1. a
- 2. d
- 3. b
- 4. b
- 5. (a) (ii), (b) (iii), (c) (iv), (d) (i), (e) (v).
- 6. a. Carnivore
 - b. Hens-ducks
 - c. Omnivores
 - d. Growth-development
 - e. Sugarcane
- 7. Many animals like such as cows, buffaloes, sheep and goats were domesticated for animal products like milk, meat and wool. The milk yielding animals are called milch animals. The main milk producing animals are cows, buffaloes, sheep and goats etc.
- 8. The food we eat contains the nutrients that our bodies need to replace worn out cells, stay healthy and stay strong. It is the same for every living organism. We need food for growth, development and protection against diseases.
- 9. We should avoid wastage of food as food is precious. There are many people in our country who do not get sufficient food to eat. Even if the food is available, they do not have enough money to buy. We must therefore ensure that no food is wasted.
- 10. a. ROOT
 - b. SOYABEAN
 - c. FLOWER
 - d. GROUNDNUT
 - e. FRUIT