

DELHI PUBLIC SCHOOL, JAMMU
REVISION SHEET FOR CYCLE TEST-1
SESSION 2018-19

CLASS: VI

SUBJECT: SCIENCE

SYLLABUS: LESSON 1 (SOURCES OF FOOD)

LESSON 2 (COMPONENTS OF FOOD)

LESSON 4 (SORTING MATERIAL INTO GROUPS)

LESSON 7 (THE LIVING AND THE NON LIVING)

VERY SHORT ANSWER QUESTIONS

1. What are the two main sources of food?
2. Name any two scavengers.
3. Name two forms of carbohydrates.
4. Write two main sources of Vitamin C.
5. What does PEM stands for?
6. In children, which disease is caused by absence of proteins in the diet?
7. What do you call objects through which light passes easily?
8. What is common in the following;
Newspaper, notebook, book, wall calenders.
9. What is matter?
10. Write two excretory products in plants.

SHORT ANSWER QUESTIONS (TYPE 1)

- 11 What are the essential components of our food?
- 12 Rajni always avoid spinach in her diet, which deficiency she is likely to suffer from and name the disease.
- 13 What do you know about the Mid Day Meal scheme of our country?
- 14 What is the difference between rough and smooth materials?
- 15 On what basis are the various objects grouped?
- 16 Name the various materials from which the following objects can be made.
 - a. Coins
 - b. Utensils
 - c. Clothes
 - d. Shoes
- 17 What type of teeth do the Squirrels have?
- 18 What are Parasites? Give few examples of parasites that live inside and outside the bodies of animals.
- 19 Draw a three step food chain.
- 20 Define the following terms
 - a. Cell
 - b. Tissue
- 21 Name the breathing organ in the following
 - a. Plants
 - b. Human beings
 - c. Mosquitoes
 - d. Fish

22 Write two differences between unicellular and multicellular organisms.

SHORT ANSWER QUESTIONS (TYPE II)

23 What is dehydration? What are its causes? What should be given to the patient suffering from dehydration?

24 List some methods that destroy food nutrients.

25 How can you test proteins in food?

26 What are edible parts? Name two plants whose edible parts are

- a. Roots
- b. Stem
- c. Seeds

27 How is honey produced?

28 Compare the teeth of herbivores and carnivores.

29 What is classification? Why is classification important?

30 Why a coin sinks in water but a leaf floats on water?

31 Write three differences between solid, liquid and gas.

32 Explain Stimulus and Response with an example.

33 Give any three differences between living and non- living things.

34 Why viruses are considered the connecting link between the living and non living .

LONG ANSWER QUESTIONS

35. What are deficiency diseases? Write two sources, functions and a deficiency disease caused by the following nutrients

- a. Vitamin A
- b. Vitamin D
- c. Iodine
- d. Sodium

36. How can you test the presence of sugar in food items?

37. Write two characteristic feature of each of the following animals

- a. Herbivores
- b. Carnivores
- c. Omnivores

38. What is meant by;

- a. Hard and soft materials
- b. Miscible and immiscible liquids

Give examples also.

39. Draw well labeled diagrams showing growth in plants.

40. Define locomotion. How plants and animals show locomotion?

MULTIPLE CHOICE QUESTIONS

41. The removal of waste is called

- a. Digestion
- b. Response
- c. excretion
- d. respiration

42. The life span of tortoise is

- a. 120-150 years
- b. 4 months
- c. 15-20 min
- d. none of these

43. The number of nutrients found in the food are

- a. One
- b. Five
- c. three
- d. four

44. Which of the following acts as a fuel for our body?

- a. Water
- b. Air
- c. sunlight
- d. food

45. We use iodine solution to test the presence of

- a. Sugar
- b. Proteins
- c. fats
- d. starch

46. Corn, salad, porridge are the good sources of

- a. Roughage
- b. Vitamins
- c. proteins
- d. none of these

47. Which of the following is not opaque?

- a. wood
- b. Iron
- c. frosted glass
- d. book

48. Which of the following materials is lustrous

- a. Gold
- b. Wood
- c. paper
- d. rusted iron

49. *Bryophillum* reproduces through

- a. Seeds
- b. Leaves
- c. Stem
- d. both a and b

50. The ingredients of kheer are

- a. Rice, milk, sugar
- b. Rice, water, sugar
- c. wheat, sugar, water
- d. none of these