Subject:- Science
Class- VI
Multiple Choice Questions
Chapter 1 to 6

Choose the correct options:

1. What are not the ingredients of preparing Chicken curry?
(a) Chicken
(b) spice
(c) oil
(d) Pumpkin

2. Which of the following is NOT an ingredient for preparing Dal?
(a) Pulses
(b) Kerosene
(c) Oil or Ghee
(d) Salt

3. Which one of the following is not a omnivore animal?
(a) Tiger
(b) Human
(c) Bea
(d) Cockroach

4. Materials required to prepare a food item are called---
(a) Nutrients
(b) Ingredients
(c) Nourishments
(d) Minerals

5. Which of the following is not a plant whose root is edible?
(a) carrot
(b) radish
(c) turnip

(d) potato

6. Humans are:

(a) Carnivores

(b) Herbivores

(c) Omnivores

(d) None of these

7.Which of the following is a protective food?

(a) milk

(b) oils and fats

(c) fruits

(d) cereals

8. Goitre: swelling of thyroid glands occurs due to the deficiency of:

(a) iron

(b) potassium

(c) phosphorus

(d) iodine

9. Calcium is not required for?

(a) Strengthening of bones and teeth.

(b) Blood clotting.

(c) Muscle contraction.

(d) Conduction of nerve impulses.

10. Which of the following is considered as '*body building foods*'?

(a) Proteins

(b) Vitamins

(c) Fats

(d) Carbohydrates.

11. Our body prepares which type of Vitamin in the presence of sunlight?

(a) Vitamin D

(b) Vitamin A

(c) Vitamin B

(d) Vitamin K

12.Which of the following is not a natural fibre?

(a) Cotton

(b) Jute

(c) Nylon

(d) Flax

13. Which set of substances is not used for making fibres?

(a) Silk, chemicals

(b) Yak hair, camel hair

(c) Husk, bones

(d) Flax, wool

14.Boojho went to a cloth shop. There he found a fabric which was smooth to touch, had vibrant colour and shine. The fabric could be

(a) Cotton

(b) Wool

(c) Silk

(d) Jute

15.Which part of the jute plant is used for getting jute fibre?

(a) Flower

(b) Stem

(c) Fruit

(d) Leaf

16.Yarn is woven to get fabric using:

(a) charkha

(b) spinning machines

(c) looms

(d) knitting needles.

17.Which one of the following is a transparent material?
(a) Rock
(b) Wood
(c) Glass
(d) Paper

18. Which one of the following dissolve in water
(a) Wood
(b) A piece of rock
(c) Sugar
(d) Plastic

19.Which of the following substance is translucent?
(a) Wood
(b) Sand paper
(c) Oily paper
(d) Water

20.Which of the following does not float on water?
(a) Feather
(b) Paper
(c) Coconut oil
(d) Stone

21. Aluminium metal is a ------
(a) poor conductor
(b) non-magnetic material
(c) magnetic material
(d) soluble in water

22.Glass is-----
(a) Opaque
(b) Translucent
(c) Transparent
(d) none of these

23.Which of the following is soluble in water?
(a) Common salt
(b) Chalk power
(c) Sand
(d) Plastic

24.Which of the following is a good the conductor of heat and electricity?
(a) Silver
(b) Aluminium
(c) Copper
(d) Iron.

25.Husk is separated from heavier seeds of grain
a. winnowing
b. Hand picking

c. sieving
d. None of the above
26. Which of the following properties can affect dissolution of sugar in water?
a. Quantity of Sugar
b. Temperature
c. Type of water
d. Amount of sugar dissolved
27. Which technique is used to purify dirty water?
a. Centrifugation
b. Evaporation
c. Sedimentation
d. Decantation.

28. The process of converting gas directly into solid?
(a) Condensation
(b) Sublimation
(c) decomposition
(d) evaporation
29. Which one of these is not true?
(a) Change in which heat is given out is called exothermic changes.
(b) Changes that cannot be reversed is called irreversible changes
(c) Iron contracts on heating and expand on cooling
(d) None of these
30. Which of the following is a reversible change?
(a) burning of forests
(b) Ripening of fruits
(c) burning of candle
(d) Melting of ice.

******Thanks******

By Priyanka Jha