



Duration : 60 Min.

Total Ques. : 50

Paper Type : S 1

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GLOBAL COMPETITION SOCIETY

**3
CLASS**

SAMPLE Q.P : GLOBAL SCIENCE OLYMPIAD (GSO)

1. The Actual Question Paper Contains 50 Questions.
2. Each question carry an equal marks of 2 against 50 question
3. The Duration of the Test Paper is 60 Minutes

1. I am a part of the leaf that carries water to it. I give rise to many thinner branches. I am a _____.

- (A) Leaf blade (B) Lamina
(C) Mid vein (D) Both (B & C)
(E) None of these

2. Leaves help a plant to _____.

- (A) Prepare its own food
(B) Breathe
(C) Absorb water from soil
(D) Both (A) and (B)
(E) None of these

3. Food like chapati, rice and potato wedges are rich in _____.

- (A) Carbohydrate
(B) Protein
(C) Vitamin
(D) Both (B & C)
(E) None of these

4. Select the INCORRECT option out of the following.

- (A) Cows and buffaloes have their food in a similar manner as the goat.
(B) Lions and wolves have their food in a similar manner as a hyena
(C) Butterflies and mosquitoes have their food in a similar manner as a leech.
(D) All of these
(E) None of these

5. Select the INCORRECT option.

- (A) Helps in producing babies – Reproductive system
(B) Controls our actions – Nervous systems
(C) Provides oxygen to all parts of the body – Respiratory system
(D) Removes wastes from the body – Excretory system
(E) None of these

6. The food preservation method in which moisture present in food is removed is called _____.

- (A) Pickling (B) Canning
(C) Jellying (D) Drying
(E) None of these

7. _____ is a spice obtained from plant stem and _____ is a spice obtained from flower bud.

- (A) Clove, Fennel
(B) Cinnamon, Fennel
(C) Coriander, Chilli
(D) Cinnamon, Clove
(E) None of these

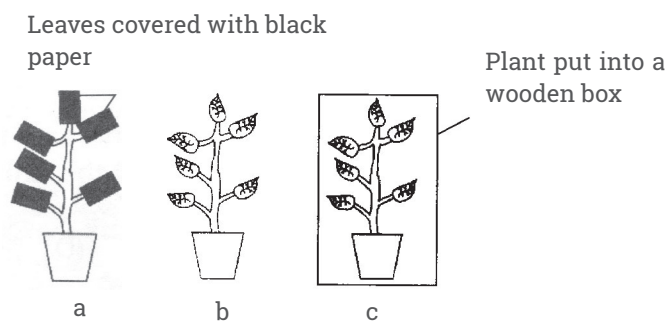
8. Which of the following methods is INCORRECT to preserve food materials ?

- (A) Keeping the food at low temp.
(B) Keeping the food in airtight container
(C) Salting and sugaring
(D) Keeping it in water and room temp.
(E) None of these

9. Which of the following statements is INCORRECT?

- (A) We should allow sunlight to our house because it helps to kill germs and decrease humidity.
- (B) We should put wire mesh on the windows to stop the entry of dust and light.
- (C) We should welcome our guests in the living room of our house.
- (D) We should use bricks, cement, etc. to make our permanent houses as they make a house strong.
- (E) None of these

10. Three potted plants were left in the field for 5 days as shown in the given figures. Which one will be able to make food during these days?



- (A) a only
- (B) b only
- (C) a and c
- (D) a and b
- (E) None of these

11. _____ is the only organ system that consists of the different organs in a man and a woman.

- (A) Nervous system
- (B) Reproductive system
- (C) Circulatory system
- (D) Respiratory system
- (E) None of these

12. Which of the following diseases is caused by virus ?

- (A) Typhoid
- (B) Tuberculosis
- (C) Malaria
- (D) Small pox
- (E) None of these

13. You are making a model of the Earth and the Moon to show their relative sizes. If you take volley ball as Earth, then _____ can be taken as the Moon.

- (A) Soccer ball
- (B) Table tennis ball
- (C) Basket ball
- (D) Football
- (E) None of these

14. Select the INCORRECT statement regarding rotation of the Earth.

- (A) The Earth rotates on its axis from West to East.
- (B) Rotation of the Earth causes change of seasons.
- (C) Rotation of the Earth causes day and night.
- (D) The Earth completes one rotation in 24 hours.
- (E) None of these

15. _____ is a non-standard unit for measuring length.

- (A) Handspan
- (B) Cubit
- (C) Footspan
- (D) All of these
- (E) None of these

16. Select the process in which a matter in a state with no fixed shape but with fixed volume changes to a state with both fixed shape and volume.

- (A) Condensation
- (B) Evaporation
- (C) Melting
- (D) Freezing
- (E) None of these

17. Select the odd one out on the basis of type of mechanical force involved.

- (A) Opening the door of a refrigerator
- (B) Playing tug of war
- (C) Hitting the cricket ball with a bat to make run
- (D) Taking out water from a well using rope attached to a bucket
- (E) None of these