



TERM - II REVISION PAPER (2023 – 24)

SCIENCE

Grade: V

SECTION – A

I. Choose the best answer.

1. The brain is 80% of _____
a) proteins b) carbohydrates c) fats d) vitamins
2. Knife is an example of _____ .
a) pulley b) wedge c) wheel and axle d) inclined plane
3. Precipitation takes place in the formation of which of the following?
a) snow b) hail c) rain d) all the above
4. In the first order lever _____ will be in the centre.
a) fulcrum b) load c) effort d) none of the above
5. In the cactus plant, the leaves are modified into spine, to _____
a) prepare food c) reduce transpiration
b) reduce respiration d) absorb carbondioxide
6. The process of conversion of liquid to gas is known as _____ .
a) condensation b) evaporation c) melting d) freezing

II. Fill in the blanks.

7. Nut cracker is an example of _____ order lever.
8. _____ is used to observe heavenly bodies.
9. The missile man of India is _____.
10. The blood in the veins is rich in _____ gas.
11. Grounded telescopes are usually built in _____.

III. Match the following.

12. Camel	Spores
13. Bonnet mushroom	Fatty skin
14. Cactus	Hump
15. Mangrove	Long roots
16. Walrus	Breathing roots

IV. Give one example for the following

17. Fibre rich food: _____
18. Space station in India : _____
19. An animal with thick fur: _____
20. Application of wedge : _____

V. Find the odd one out and give reason for choosing it.

21. Rickets, Beri beri, diabetes, scurvy
22. Kidney, lungs, urethra, urinary bladder
23. Pulley, screw, inclined plane, fan

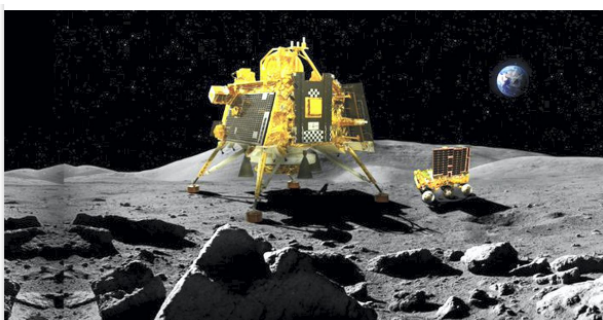
SECTION – B

VI. Identify the pictures and write a sentence about it.



24.
26.

25.



VII. Answer the following in short.

- 27. Define deficiency diseases
- 28. Is fiber important in our diet? Why?
- 29. Suggest ways to purify water.
- 30. What is the full form of
 - a) NASA b) USSR

SECTION – C

VIII. Differentiate the following:

- 31. Rickets and beriberi
- 32. Bonnet mushroom and mangroves trees

IX. Answer in detail.

- 33. Write any five developments of USA or USSR during the space race
- 34. a. What is a simple machine?
 - b. Draw an use of inclined plane
 - c. What is FLE rule