

18.09.2019  
STD: V

EVERWIN VIDHYASHRAM  
HALF YEARLY ASSESSMENT  
EVS

Marks: 80  
Time: 2hrs30mins

GENERAL INSTRUCTIONS:

Section – A:	All are compulsory questions.	20x1=20
Section – B:	Internal choice given for Q. No. 22 & 28 32 & 34	10x2=20 4x2=8
Section – C:	Internal choice given for Q. No. 35 & 38	4x 5 =20
Section – D:	Q. No. 39 Diagram choice given. Q. No. 40 Map all compulsory	1x4=4 5x1=5
Section – E:	All the questions are compulsory	3x1=3

SECTION – A

I. Fill in the blanks for the following questions:

1. In 1969 \_\_\_\_ was the first man to walk on the moon.
2. \_\_\_\_ pipes were used to carry water to different places in the palace.
3. \_\_\_\_ was the first Indian woman and the fifth in the world to reach the peak of Mount Everest.
4. Flies carry \_\_\_\_ from one place to another.
5. Dead sea is the \_\_\_\_\_ sea in the world.
6. Some people draw out water from the ground by deep \_\_\_\_.
7. \_\_\_\_ is the fastest growing woody plant.
8. Digestion begins in the \_\_\_\_.
9. Fishes give alarm call by \_\_\_\_.
10. \_\_\_\_ animals can see things only in black and white colour.

II. Write true or false for the following questions:

11. Dolphins make different sounds to give messages to each other.
12. All the food items have same taste.
13. Sunlight is not essential for germination.
14. Many customs and festivals in India are related to water.
15. Chalk powder dissolves in water.
16. Malaria cannot be diagnosed by blood test.
17. Mountains are full of dangerous rivers, deep valleys, irregular surface.
18. Golconda Fort has very thin walls.
19. One cannot see division of different countries from the space.
20. The word 'Globe' comes from the Greek word.

SECTION – B

III. Answer the following questions in short:

21. What is "Universe"?
22. i) Why were the big holes made in bastion?

(OR)

ii) Besides mountaineering, what are the activities that can be called adventurous? Why?

23. What is an Anaemia?

24. How is the salt made?
25. Write two ways of water storage in olden days.
26. Define Germination.
27. What will happen if you do not take food properly?
28. i) What are endangered species?

(OR)

ii) Name some foods that are rich in Iron.

29. Why is water called the "Universal Solvent"?
  30. What are the things kept in a Museum?
- IV. Explain the following Scientific term:

31. Satellite
32. Fort (or) Cotyledons
33. Snow Storm
34. Haemoglobin (or) Water Vapour

SECTION – C

V. Answers the following questions in a paragraph:

35. a) Explain, what did Sunita Williams mean to say "All the lines on the map are made by us they are in our mind only".

(OR)

b) How the digestion begins in the mouth? Explain. (No need diagram)

36. Explain the process of "Germination". [With neat diagram].
37. Define matter and its types with neat diagram.
38. List some problems and preventive measures for Anaemia.

(OR)

What were the three methods used for the construction of Fort.

SECTION – D

VI. Draw the diagram:

39. Sense Organs (or) Phases of Moon.
40. Mark the following states and capitals in the given map:

States

Capitals

- |                 |              |
|-----------------|--------------|
| i) Gujarat      | Gandhi Nagar |
| ii) Kerala      | Trivandrum   |
| iii) Tamil Nadu | Chennai      |
| iv) Rajasthan   | Jaipur       |
| v) Orissa       | Bhubaneshwar |

SECTION – E

41. Answer the following value based questions:

- a) I am an instrument, which will be used for viewing small objects. Who am I?
- b) Write the freezing point (temperature) and the boiling point (temperature) of the water.
- c) Name one seedless plant.