

5th Standard
First Summative Assessment - Sept. 2026
Sub : Environmental Science (EVS)

Max Marks : 40

Time : 1.30 Hours

I. Four alternatives are given for each of the following questions. Choose the correct alternative and write in your answer sheet. 10 X 1 = 10

1. The planet that supports life is _____.
a) Mercury b) Saturn c) Earth d) Neptune
2. The major component of air is _____.
a) Argon b) Hydrogen c) Helium d) Nitrogen
3. The biggest source of water on the earth is _____.
a) ocean b) pond c) river d) lake
4. The main crop of Kodagu district is _____.
a) wheat b) tea c) tobacco d) coffee

5. The occupation shown in the picture is _____.
a) doctor
b) painter
c) farmer
d) electrician



6. An example of insectivorous plant is _____.
a) rose b) drosera c) mango d) hibiscus
7. The egg laying animal among the following is _____.
a) cat b) dog c) cow d) ostrich
8. The fuel used to cook food at home is _____.
a) petrol b) LPG c) CNG d) diesel
9. The non-renewable resource in the following is _____.
a) coal b) water c) air d) sun light
10. The energy obtained from the sun is called _____ energy.
a) wind b) solar c) muscular d) chemical

II. Study the relationship between the first pair and complete the second pair accordingly:- 3 X 1 = 3

11. Bear : omnivore :: Tiger : _____.
12. Removing waste : excretion :: Producing young one : _____.
13. Sugarcane : biennial :: Coconut : _____.

III. Answer the following questions in a sentence each:-

7 X 1 = 7

14. Write the sign to show the relationship between father and daughter.
15. What is the percentage of oxygen present in air?
16. Name any two types of community.
17. Mention the two categories of agricultural land.
18. What is intensive farming?
19. Name any two implements used by a farmer for agricultural activities.
20. What are annuals?

IV. Answer the following questions in two or three sentences each:-

7 X 2 = 14

21. What are herbivores? Give one example.
22. Write any two properties of air.
23. What are dicotyledonous plants? Give one example.
24. Mention any two problems faced by the people living in a city.
25. Write one difference between pond and a reservoir.
26. Write any two advantages of living in a joint family.
27. Classify the following into solid, liquid and gaseous fuel.
kerosene, coal, petrol, LPG

V. Answer the following:-

3 X 2 = 6

28. Identify and write the agricultural activities shown in the pictures below.

a)



b)



c)



29. Draw a neat diagram showing the composition of air and label it.

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