FORMATIVE ASSESSMENT - THIRD MID TERM

SCIENCE

Max. Marks: 50

Std - III   **Time: 2 Hrs**

Name of the School:	Name of the Student:
_____	_____
Place:	Roll No.:
_____	_____

I.   Choose the correct answer: **5 × 1 = 5**

1. Omnivores eat only _____

    a) meat   b) plants   c) plants and meat

2. Male African elephant use their _____ to fight and to move things.

    a) ears   b) tails   c) tusk

3. A plant uses energy from the _____ and prepares food.

    a) animals   b) sun   c) lion

4. The living place of an animal or plant is called its _____

    a) habitat   b) plains   c) forest

5. Living things that produce their own food are called _____

    a) consumers   b) producers   c) decomposers

II. Fill in the blanks: **5 × 1 = 5**

6. The Arctic fox has _____ to protect itself from cold.

7. World Environment Day is observed on _____

8. Bios means _____

9. Animals which have sharp front teeth is called _____

10. Frogs and lizards have _____ tongues.

III. Match the following: **5 × 1 = 5**

11. Scavengers   -   living organisms

12. Chewing   -   Crow

13. Biotic   -   study of environment

14. ecology   -   bacteria and fungi

15. decomposers   -   butterflies

IV. Circle the odd one out: 5 × 1 = 5

16. atmosphere   air   land   fungus

17. herbivores   carnivores   decomposers   omnivores

18. hyena   crow   vulture   rabbit

19. tiger   sheep   cow   buffalo

20. lobster   horse   crab   turtle

V. Who am I?   5 × 1 = 5

21. I consume only plants who am I?

22. I live in cold countries and I have thick coats of fur who am I?

23. I am a black coloured bird. I eat all kinds of food who am I?

24. I have sharp canine teeth. I have stripes on my body.

25. Human cannot live without me. Who am I?

VI. Write true or false: 5 × 1 = 5

26. Crocodiles and snakes swallow small animals without chewing.

27. A lion eats grass and gets the energy.

28. When an animal dies. It doesn't decompose into the soil.

29. Abiotic factors refer to all non-living things.

VII. Name the following: 5 × 1 = 5

30. Name any two decomposers.

31. Name any two factors plants depend on.

32. Name two carnivores animals.

33. Name two characteristics of Omnivores.

34. Name two animals that feed on the remains of other dead animals.

VIII. Answer the following: 5 × 2 = 10

35. What are the two main categories in which all things in the environment are classified?

36. Give one example of a biotic factor interacting with an abiotic factor.

37. Give one example of an abiotic factor interacting with a biotic factor.

38. What are ruminants?

39. What is adaptation?

IX. Draw the diagram: 1 × 5 = 5

40. Food chain