

LITERACY IIA

SECTION A

1. What are living things? _____

2. Why do we eat food? _____
3. Give one example of a plant. _____
4. Which gas occupies the largest percentage in the atmosphere?

5. Name the best soil for plant growth. _____
6. Draw any one item used to clean our classroom. _____
7. How are spiracles useful to an insect?

8. Why should we brush our teeth every after a meal?

9. Which gas supports burning? _____
10. How does a chameleon protect its self?

11. Why do bees visit flowers? _____
12. Mention one reason why animals move from one place to another?

13. What is germination? _____

14. What do we call the vertical arrangement of soil layers?

15. Name the main natural source of water.

16. Which instrument is used to measure the amount of rainfall received in an area? _____

17. What are natural changes? _____

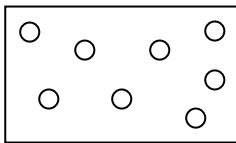
18. Mention one agent of soil erosion. _____

19. Why do we plant grass in our school compound?

20. How are nimbus clouds useful to a farmer?

21 Write any one animal used for transport. _____

22. **Which type of soil is represented by this texture?**



23. What is air? _____

24. Mention one use of wind. _____

25. Which property of air is shown below?



27. Which immunisable disease makes one lame? _____

28. Why should we boil water for drinking?

29. Who is a casualty? _____

30. Mention one example of a non-living thing. _____

31. Which animal protects its self using fangs _____

32. In which direction does the sun rise? _____

33. Identify one quality of a good home.

34. **Name the garden tool below.**



35. Mention one item we use to clean our bodies. _____

36. In which season do we plant our crops? _____

37. Name the part marked **Y**. _____



38. What are germs? _____

39. Mention one characteristic of living things.

40. What is soil? _____

SECTION B

41 (a) How is humus formed? _____

(b) Apart from humus state any other two components of soil.

(i) _____

(ii) _____

(c) Write one importance of humus.

42(a) Define the term weather. _____

(b) Name the weather instrument used to measure the following.

(i) Temperature: _____

(ii) Rainfall: _____

(iii) Air pressure: _____

43(a) What do we call air in motion? _____

(b) Give two uses of wind.

(i) _____

(ii) _____

(c) State one danger of strong wind. _____

44(a) What is soil erosion? _____

(b) Mention three ways of controlling soil erosion.

(i) _____

(ii) _____

(iii) _____

45(a) What are flowering plants? _____

(b) Write three examples of flowering plants?

(i) _____ (ii) _____

(iii) _____

46(a) What name is given to changes made by God?

(b) Give three examples of natural changes.

(i) _____ (ii) _____

(iii) _____

47(a) What is soil texture? _____

(b) Name the soil layer that supports plant growth.

(c) Apart from the above mentioned, state any other two layers of soil.

(i) _____ (ii) _____

49(a) Which gas has the highest percentage in the atmosphere?

(b) State the gas that makes 0.03% of the atmosphere.

(c) Name the gas that helps in seed germination. _____

(d) Why is carbon dioxide used in fire extinguishers?

50(a) What are living things? _____

(b) Give one group of living things. _____

(c) Identify two characteristics of living things.

(i) _____

(ii) _____

51(a) What is first aid? _____

(b) Why do we give first aid? _____

(c) State two items found in a first aid box.

(i) _____ (ii) _____

52(a) Define the term accident. _____

(b) Write two causes of road accidents.

(i) _____

(ii) _____

(c) How can we prevent road accidents?

53(a) State the three main body parts of an insect.

(i) _____ (ii) _____

(iii) _____

(b) Give one example of a harmful insect. _____

54(a) What are social insects? _____

(b) Name two products got from bees.

(i) _____ (ii) _____

(c) How can we care for bees?

55(a) What are domestic birds?

(b) Why do we keep birds at home?

(c) Give any two examples of domestic birds.

(i) _____

(ii) _____

END