

SECTION A

1. What is moving air?
 2. How is water useful at home?
 3. Give one way of caring for birds.
 4. Why do we brush our teeth every after a meal.
 5. Define communicable diseases?
 6. Give one way of making water safe for drinking.
 7. Name any one domestic animal you know.
 8. Which element of weather dries our washed clothes?
 9. Name the garden tool below.
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10. Identify one method of planting crops.
 11. Why do we iron our school uniforms?
 12. Mention any one natural source of water.
 13. Point out one danger of staying in a dirty environment.
 14. Which clouds give us rainfall?
 15. What is weeding?
 16. Identify any way of keeping our bodies clean.
 17. Mention the garden tool used for transplanting.
 18. Why do we wash our hands with clean water and soap?
 19. Name the body sense organ protected by the skull?
 20. State the first set of teeth to grow in man.
 21. Covid 19 is a deadly disease, which type of germ causes covid 19.
 22. Which food value is got from eating fruits?
 23. Why does a chameleon change its colour?
 24. Name the best type of soil for building fences.
 25. Identify the hardest part of the tooth.
 26. Draw an experiment to show that air has weight.
 27. Name the roots marked x in the diagram below.
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28. Name any one plant which has the above roots.

29. Why is a Stevenson screen constructed with louvers?

30. Identify the ~~most~~ suitable time for transplanting seedlings.

31. Give any one example of a common vector.

32. Write any one use of light energy in our daily life.

33. How many legs has a scorpion?

34. Name the breathing organs of plants.

35. Draw any one source of light energy.

36. Which insect pollinates flowers at night?

37. Why can't green plants make their own food at night?

38. Which part of skeleton protects the heart and the lungs?

39. State one type of rainfall.

40. Why do you think people eat food?

SECTION B

41a) _____ is the transfer of pollen grains from the anther head to the stigma.

b) Name any one agent of pollination.

c) Identify 2 types of pollination.

42a). Define "personal hygiene"

b) Draw the following used in promoting personal hygiene

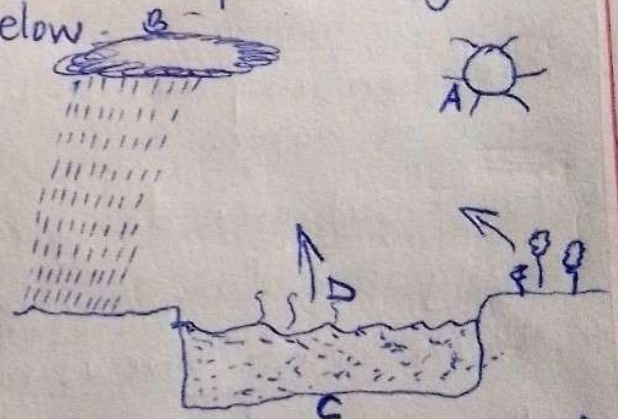
Bucket	Toothbrush

c) Give one danger of poor personal hygiene.

43a) Match the type of tropism to its stimuli.

<u>Tropism</u>	<u>Stimuli</u>
Photo-tropism	Touch.
Hydro-tropism	Light
Chemo-tropism	Water
Thigmo-tropism	Chemicals

44a) Study the diagram below.



i) Name the objects marked A B C

ii) Name the process marked D

45 a) Define a "seedling"

b) Give any one condition required by a seed to grow into a seedling.

c) Identify 2 types of germination.

46. Below is an organism that spreads diseases.



a) Give one place where the above organism breeds from.

b) Give any one disease spread by the above organism.

c) Name one organism which spreads diseases.

d) How can we control ~~such~~ organisms in our community.

47 a) Name the main natural source of heat and light.

b) Give any one use of the sun to people.

c) Give one danger of the sun.

d) Who is the owner the sun?

48 a) In which group of living things do beans belong?

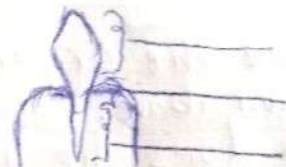
b) How do we depend on beans in our environment?

c) Give one way of caring for beans in the garden.

d) How do beans reproduce?

49.

a) Name the regions of a canine tooth below.



b) How is a canine tooth adapted to its function?

50 a) Name the body organ for sight.

b) Which form of energy helps the us to see?

c) Give one disease which attacks the body organ for sight.

d) Give one way of caring for such body organ.

51 a) Why do crop farmers paint their garden tools?

b) Mention any 2 garden tools you know.

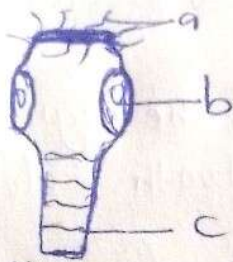
c) Name the substance which forms on metallic garden tools when not painted.

52 a) By what process ~~do~~ do roots absorb water and mineral salts from the soil?

b) Give 2 types of roots.

c) How are roots useful to a p.4 child?

53. Below is an organism, use it to answer questions that follow.



a) Name the organism whose head is drawn above.

b) How does the above organism enter our bodies.

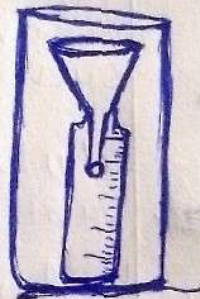
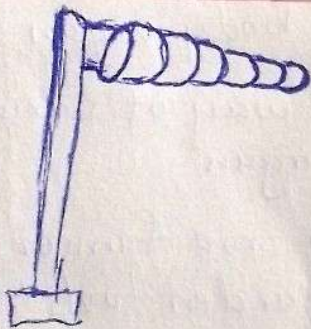
c) Name the parts marked

a _____

c _____

54a) Give 2 types of weather.

b) Name the weather instruments drawn below.



55

a) Name the main natural source of water.

b) Give 2 uses of water.

c) How is too much rainfall dangerous?