

### **SECTION A**

1. Give one way in which we can care for our teeth.

.....

2. What does a fish use for breathing?

.....

3. State one danger of cutting down trees.

.....

4. How is a clinical thermometer useful to a school nurse?

.....

.....

5. State one way of controlling the spread of malaria.

.....

.....

6. State one way of making water safe for drinking.

.....

7. Why is a rat considered to be a pest?

.....

.....

8. State one cause of swarming in bees.

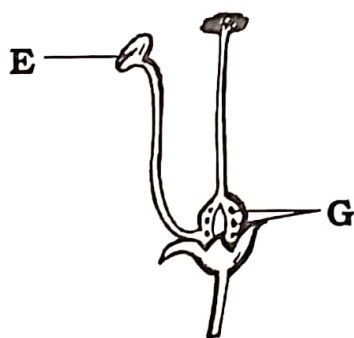
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9. What is the importance of the sun during the water cycle?

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.....

**Study the diagram below and answer the questions that follow.**



10. Name the part marked **E**.

.....

11. What will structure marked **G** develop into after fertilization?

.....

12. How can a P.5 pupil promote proper sanitation at school?

.....

.....

13. Why do farmers hung vegetables up in the poultry house?  
.....  
.....
14. Give at least one use of water at school.  
.....
15. Write any one disease that affects both poultry and rabbits.  
.....
16. Why is milk called best food for babies?  
.....
17. State one disorder of the digestive system.  
.....
18. Give any one property of air.  
.....
19. Apart from broilers and dual purpose, name any other type of chicken.  
.....
20. Write any one method of controlling the spread of Corona Virus.  
.....  
.....
21. Why can't photosynthesis take place at night?  
.....  
.....
22. Give one example of a root tuber.  
.....
23. Write down any one activity done to promote personal hygiene.  
.....
24. Name any one component of soil.  
.....

Use the diagram below to answer the question that follows.



25. How is the garden tool useful to the farmer?  
.....  
.....
26. Give any one reason why animals make noise.  
.....  
.....



27. Write any one piece of information found on a child immunization card.

28. State any one way of preserving meat.

29. State one reason why we give first aid to casualties.

30. What makes a spider different from insects?

31. Mention any one member in an extended family.

32. Why is a Stevenson screen painted white?

33. Name the body organ which pumps blood to all the parts of the body.

34. Why should a house of rabbits be kept clean?

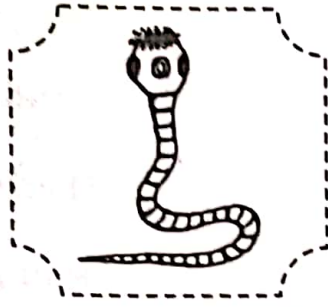
35. State the method of finding volume of irregular objects.

36. How is a housefly able to spread diseases?

37. Write any one raw material needed for photosynthesis to take place.

38. How are spiracles similar to stomata?

Study the diagram below and answer the questions below.



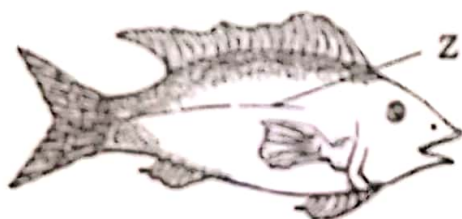
39. What does the above worm feed on?  
.....
40. State any **one** condition that can prevent a seed from germinating.  
.....

### **SECTION B**

41. a) Give an example of each of the following;  
i) Modern beehive .....  
ii) Traditional beehive .....  
b) Write any **two** uses of honey to farmers.  
i) .....  
ii) .....
42. a) Give any **two** causes of dehydration.  
i) .....  
ii) .....  
b) State any **one** sign of dehydration.  
.....  
c) How can we control dehydration?  
.....  
.....
43. a) Write any **two** materials used for mulching.  
i) ..... ii) .....  
b) State any **one** advantage of mulching.  
.....  
.....  
c) How does mulching keep moisture in the soil?  
.....  
.....



47. a) Name any **two** diseases immunized in children at birth.
- i) ..... ii) .....
- b) How are the following vaccines administered?
- i) Polio vaccine .....
- ii) Measles vaccine .....
48. a) Write down any **two** materials used to clean our bodies.
- i) ..... ii) .....
- b) Name **two** diseases spread as a result of poor sanitation.
- i) ..... ii) .....
49. a) Give the difference between air and wind.
- .....
- .....
- b) State the component of air needed for;
- i) Germination .....
- ii) Photosynthesis .....
50. a) State any **two** causes of accidents on the road.
- i) ..... ii) .....
- b) Write any **two** ways of controlling accidents on the road.
- i) ..... ii) .....
51. Below is a diagram of a fish. Use it to answer questions that follow.



- a) Name the part marked Z.
- .....
- b) Where does the above animal live?
- .....
- c) What does the above animal use for protection?
- .....
- d) Give **one** use of the above animal to people.
- .....

52. a) What are **solitary insects**?

.....  
 .....

b) Give **one** example of solitary insects.

.....

c) How are insects able to detect danger?

.....  
 .....

d) Name **one** insect vector in our environment.

.....

53. **Study the table below and carefully fill in the gaps.**

Food stuff	Food values	Deficiency disease
Yams, bread, cassava, maize	.....	Marasmus
.....	Proteins	.....
Mango, apples, cabbage, tomato	.....	Scurvy

54. a) What set of teeth is common in infants?

.....

b) State the function of incisors in man.

.....  
 .....

c) Give **two** diseases of the teeth.

i) ..... ii) .....

55. a) Mention any **two** examples of crop pests.

i) ..... ii) .....

b) Give any **two** ways of controlling pests.

.....

ii) .....  
 .....

**\*\*\*GOOD LUCK\*\*\***