

NAME: _____ **STREAM:** _____

SECTION A.

1. Mention one way plants with weak stems get support.
.....
2. Name one condition necessary for rusting to take place.
.....
3. What is the normal body temperature of a person?
.....
4. How is the anther important during pollination?
.....
5. Identify one exotic breed of rabbits.
.....
6. How best can we make water safe for drinking?
.....
7. Name the type of manure got from rubbish pits.
.....
8. Why should a family have a latrine?
.....
9. Mention one example of weed.
.....
10. What is a **scald**?
.....
11. How does heat travel through solids?
.....
12. Explain the word skeleton briefly.
.....
13. What is the main source of water in the environment?
.....
14. Which component of the environment is most affected by dumping polythene papers?
.....

15. How do the polythene papers affect the component of the environment mentioned above?

.....

16. What is farrowing in animal keeping?

.....

17. Name the type of injury shown below.

.....

18. How is stomata similar to a spiracle?

.....

.....

19. Identify one activity of personal hygiene.

.....

20. Name the gas that bubble out of a soda bottle when opened.

.....

21. How are windows and ventilators important on a house?

.....

22. Why should every green plant have chlorophyll?

.....

23. State the system of poultry keeping commonly used in urban areas for commercial purpose.

.....

24. What are **insulators**?

.....

.....

25. Why are there gaps left between the railway lines?

.....

26. Name one vaccine given to children at birth.

.....

27. Mention one water borne disease that can be immunized.

28. Name one group of vulnerable people in our communities.

29. Mention one example of a crop first grown from a nursery bed.

30. Identify one importance of bacteria in the environment.

31. Which factor should one consider before constructing a house in an area?

32. How do bacteria move?

33. Which element of Primary Health care helps one to prevent Polio?

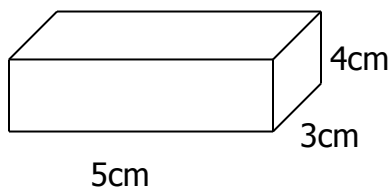
34. Name the programme that helps older children to teach young ones good health habits.

35. Suggest one stage in the village food path.

36. Mention one insect that undergoes incomplete metamorphosis.

37. Name one component of a first aid box.

38. Find the volume of the figure below.



39. Mention one material used to clean our house.

40. Why is it dangerous to walk bare footed?

SECTION B.

41. (a) State one example of;
- (i) monocotyledonous plant:
 - (ii) Dicotyledonous plant:
- (b) Mention any two differences between monocotyledonous plants and dicotyledonous plants.
- (i).....
 - (ii).....
42. Opio returned home from school and found food in the kitchen. He immediately began eating the food.
- (a) Suggest one good health habit he did not follow.
-
- (b) Mention any two health problems Opio is likely to face.
- (i)
 - (ii)
- (c) Which advice can you give Opio as a P5 pupil?
-
43. A P5 pupil carried out the experiment below.
-
- (a) Explain what is most likely to happen to iron nails in container X and Y after a week.
- X:
- Y:
- (b) Give reason to explain why the nails in each container behaved as mentioned above.
- (i) X:
 - (ii) Y:
44. (a) What are deficiency diseases?
-

(c) Which deficiency disease makes a child to develop ox-bow legs?

.....
(d) Mention one other deficiency disease common in infants.

.....
45. A casualty is a person injured in an accident.

(a) State any two types of injuries sustained by a casualty in an accident.

(i)

(ii)

(b) Give one example of an accident.

.....
(c) How best can you help a casualty?

.....
46. (a) What is **environmental degradation**?

.....
(b) Mention one natural cause of environmental degradation.

.....
(c) Why is it not a good idea to construct a latrine near a water source?

.....
(d) Mention one way of preparing water for drinking.

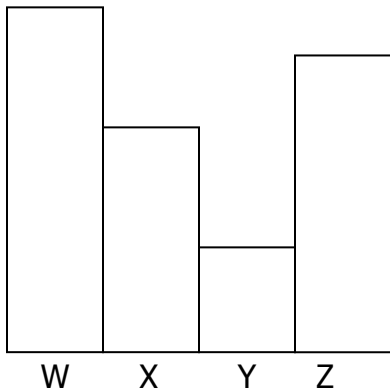
.....
47. P5 pupils carried out the following experiment with their teacher on soil. Use it to answer questions that follow.

(a) Name the types of soil.

- (i) A (ii) B:
- (b) Which of the soil in the diagram on Page 5 is best for growing crops;
 - (i) growing crops:
 - (ii) modeling:

48. (a) What is **energy**?
-
- (b) Mention the form of energy possessed by;
- (i) a passenger in a bus:
 - (ii) a bus in motion (moving):
- (c) Identify the form of energy possessed by the sun.

49. Air is a mixture of gases. The amount of each gas in the atmosphere is shown as below.



- (a) Which of the gases supports;
 - (i) Burning:
 - (ii) Photosynthesis:
- (b) Suggest two ways of putting out fire.
 - (i)
 - (ii)

50. (a) What is **Immunity**?
-
- (b) How are children protected against Tuberculosis?
-
- (c) How is a child health card important to;
- (i) a parent:
 - (ii) a school nurse:

51. (a) Why is a desk called matter?
-
-

(b) What do the following mean?:

(i) Freezing:.....

(ii) Condensation:

(c) Give one example of matter in liquid state.

.....

.....

52. (a) The density of an object is found to be 3g/cc. Its mass is 15g. Find its volume.

(b) Name one object whose volume can be measured using displacement method.

.....

53. **Seeta Boarding Primary school children keep rabbits both at school and their homes.**

(a) Mention any two reasons why they keep such rabbits.

(i)

(ii)

(b) Mention one problem these pupils may face in keeping rabbits.

.....

(c) Identify one exotic breed of a rabbit.

.....

54. **Write short notes on the following:**

(a) Crop rotation:

.....

(b) Mulching:.....

.....
(c) How is mulching similar to crop rotation?
.....
.....

(d) Mention one example of a root crop.
.....

55. (a) Mention the most common sexually transmitted diseases that kicks most Ugandans today.
.....

(b) What causes the above disease?
.....

(c) How does the disease spread from one person to another?
.....
.....

(c) Suggest one way of preventing the spread of the above disease.
.....

**** The End. ****