

END TERM YEAR EXAMS FOR P.5

SCIENCE

NAME_____

1. Give one advantages of breast feeding to the mother.

2. Mention one example of food taboo

3. Identify one activity in the community to promote primary Health care.

4. Write down one good health practice.

5. How can we care for people with special needs?

6. State one requirement for stating piggery

7. Give one method of grazing goat

8. Why do farmers dock their sheep?

9. Name one example of a garden tool

10. Mention one example of a chemical change.

11. Write down the type of change that takes place when ice melts.

12. Which fungi are used in brewing of beer?

13. Identify one bacterial disease that attacks people.

14. Name one example of a root tuber.

15. Why is mercury commonly used in the thermometers?

16. By what process do gasses change directly into solids?

17. Write one dis advantages of rusting

18. How is honey useful to people.

19. Why does busin floats on water?

20. Write down one sign of measles.

21. What is a habitat?

22. Write one function of the liver in the body.

23. What term is used to describe giving birth to piglets in pigs?

24. Identify the exotic breed of sheep kept for wool production

25. Which type of thermometer is used to measure room temperature?

26. How long is the gestation period of a nanny?

27. What name is given to the small stone found in the gizzard of a bird?

28. Write one example of vulnerable group of people

29. Find the volume of the cube below.

30. What type of change takes place when a carcass rot?

31. How long is the gestation period of ewe?

32. Give one example of fungal disease

33. What type of change takes place when a seed germinates?

34. Give one example of fungal disease that attack people.

35. Why should people follow road signs?

36. What is germination?

37. State one example of a stem tuber?

38. What is the normal body temperature of a human being?

39. By what process does heat travel through liquids

40. Name one part does heat travel through liquids.

Section.

41(a) what are bacteria?

(b). Where are bacteria found?

(c)How do bacteria reproduce?

(d) Give one importance reproduce?

42. What are root tubers?

(b) Mention two examples of root tubers?

(c) Give one method of controlling pests that destroy root tuber.

43. What are fungi?

(b) How do fungi food.

(c) How does yeast reproduce?

44. What is soil?

(b) Mention two types of soil.

(c) Which type of soil is suitable for pottery?

45. Use the diagram below and answer the questions.

(a) Name the part marked S and P

(b) How useful are parts marked R

(C) On which part of an insect are legs found?

46. What are vulnerable groups of people?

(b) Identify any three vulnerable groups of people.

47. What is matter?

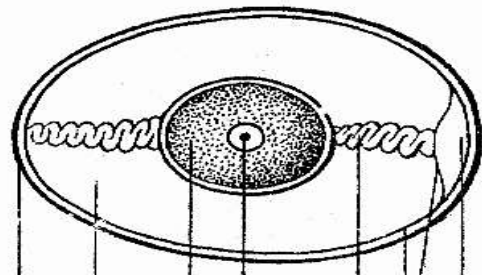
(b) Mention two states of matter.

48. Write P.H.C in full

(b) Identify any two principles of P.H.C

(C). identify any two principles of P.H.C

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



(a) Name the parts marked N and O

(b) Give the functions of part marked V

(c) Mention one egg abnormality.

50. What are vectors?

(b) Give two examples of vectors

(c)Write down one way how we can control vectors

51. What is awarm?

(b)Why do bees swarm?

(c)Identify one enemy of bees

51. What is swarming?

(b) Why do bees swarm?

(c) Identify one energy of bees?

(d) A part from bees, Mention one example of social insects.

52. Match the following deficiency disease to their causes

Disease	Cause
Kwarshiorkor	Iodine
Marasmus	Iron
Anemia	Protein
Goiter	Carbohydrates

53. What is immunity?

(b) Identify any two types of immunity.

(c) Give two vaccines given to the child at birth.

54. Define the term mulching

(b). Write any two crop rotation controls pests?

(c)How does crop rotation control pests?

55. Write down two ways through which germs are spread?

(b) How can the spread of germs are controlled

(c)Where are germs found?
