

Mid – Term 2 (2012) Exams
Science for P.5

Name: Stream:

Section A.

1. what Is Poultry Keeping?

2. give One Function of the Heart to a Rat.

3. mention Any One Characteristic of a Living Thing.

4. why Is Boiled Water Said to Be Safe for Drinking?

use the Diagram Below to Answer the Questions That Follow.

5. Name the Part Labeled X.

6. How Can We Prevent the Spread of The Worm in the Diagram in Human Beings?

7. convert 10oc to Of.

8. name the Process Which Enables Plants to Absorb Water and Mineral Salts From the Soil?

9. why Do Animals Make Sound?

10. give One Difference Between a Vector and a Pest.

11. what Is the Function of a Canine Tooth to a Canivor?

12. name the Figure Below.

13. why Is Measles Vaccine Administered After Nine Months?

14. identify Any One Suitable Method to Be Used for Keeping Poultry in Urban Areas.

15. mention Any One Component of Air.

16. what Is the Importance of the Doctor's Thermometer Kept in the First Aid Box?

17. how Are Blocks in Food Paths Dangerous to Farmers?

18. draw the Male Part of the Flow in the Space Below.

19. What Food Value Do We Get From Eating Honey?

20. mention the Method Used to Find the Volume of a Regular Object.

21. write Any One Raw Material Needed for Photosynthesis to Take Place.

22. what Are Broods in Poultry Keeping?

23. how Does Heat Travel Through Air?

24. after a Medical Examination, The Doctor Advised Mr. Okello to Give Food Rich in Iron to the Sick Child. Suggest the Disease the Child Was Suffering From.

25. state Any One Function of Leaves to a Plant.

26. why Is Water Not the Best Substance for Putting Off Petrol Flame?

27. give One Reason Why Bees Swarm.

28. use the Experiment to Answer the Question Below.

What Does the Experiment Show?

29. why Are Gaps Left Between Railway Lines?

30. give Any One Example of Artificial Fertilizers.

31. how Are Spiracles Important to an Insect?

32. identify the Group of Plants That Undergo Hypogeal Germination.

33. how Best Can One Control Soil Erosion in Hilly Areas?

-
34. identify Any One Aquatic Life.
35. how Does Crop Rotation Control Soil Erosion?
-

-
36. use the Diagram Below to Answer Question That Follow.

Why Did the Flame in Container B Go Off After Sometime?

-
37. why Should a Dehydrated Person Be Given O.R.S?
-

-
38. write the Digestion of Proteins Begin?
-

-
39. identify the Component of Environment Affected by Smoke.
-

-
40. what Do We Call the Washing Away of Mineral Salts From the Upper Layer to the Bottom Layer of the Soil by Rain?
-

Section B.

41. (A) What Is Mulching?
-

(b) Mention Two Advantages of Mulching As a Practice in Crop Growing.

(I) _____

(II) _____

(c) Apart From Mulching, State One Other Farming Practices That Can Maintain Soil Fertility.

42. use the Diagram to Answer the Questions.

(a) What Is the Use of the Above Instrument?

(b) Name the Parts Marked Y and Z.

Y:

Z:

(c) Identify the Function of Part X.

43. (A) Where Does the Digestion of Food Begin in the Human Body?

(b) Identify Two Diseases of the Alimentary Canal.

(I) (II)

(C) Mention One Digestion Juice You Know in the Human Body.

44. (A) Name Any Two Components of the Soil.

(I) (II)

(B) Mention One Use of Soil to a Farmer.

(c) How has Man Degraded or Spoiled the Soil?

45. (A) What Is Pollination?

(b) State Two Types of Pollination.

(I)

(II) _____

(c) Suggest One Agent of Pollination.

46. _____
the Diagram Below Is of the Components of Air. Use It to Answer the Following Questions.

(a) Name Gas D.

(b) What Is the Use of Gas C to Animals?

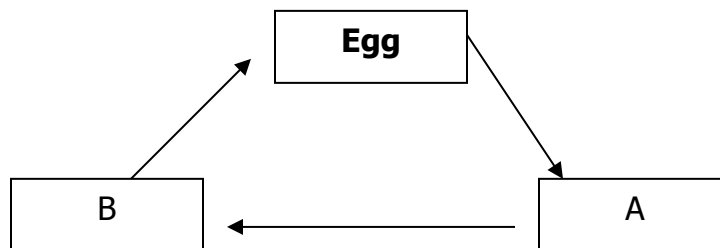
(C) Which Letter Represents the Gas Used for Photosynthesis?

47. _____
(A) Name Any Two of the 4fs in the Spread of Diseases.

(B) Suggest One Disease That Can Be Spread Through the 4fs.

(C) Mention One Common Vector Known to Spread the Above Diseases.

48. _____
use the Diagram Below to Answer Questions About the Life Cycle of An **insect**.



(A) Name the Stages of the Life Cycle of an Insect Marked.

A: _____

B: _____

(B) What Type of Life Cycle Is Shown in the Diagram Above.

(C) Suggest One Insect with Such a Life Cycle.

49. (A) Identify Any One Cause of Vices in Poultry.

(B) How Can the Above Cause Be Prevented.

(C) For What Purpose Are the Following Birds Kept?

(i) Broilers: _____

(ii) Layers: _____

50. (A) Mention Any Two Factors Which Cause Diseases in Our Community.

(I) _____

(II) _____

(B) State Two Ways of Preventing Such Diseases.

(I) _____

(II) _____

51. (A) Name the Food Value One Obtains From Milk.

(B) Give Any Two Reasons Why Breast Milk Is Said to Be the Best Food for Babies.

(I) _____

(II) _____

(C) How Can One Prevent Kwashiorkor From Attacking Children?

52. (A) State One Example of a Fracture.

(B) Identify One Cause of Fractures.

(I) _____

(II) _____

53. use the Diagram Below to Answer the Following Questions On Changes
in the State of Matter.

W

(a) State the Process Taking Place in W.

(B) What Type of Change Is Shown in the Diagram Above?

(C) Name the State of Matter Represented by Letter X.

(D) What Is Evaporation?

54. (A) State the Vector That Spreads Malaria Parasite.

(b) Mention Any Three Ways of Preventing the Spread of Malaria in Our Homes.

(I) _____

(II) _____

(III) _____

55. (A) Give Any One Use of Child Health Card to a School Nurse.

(B) Mention Any Two Child Hood Immunisable Diseases?

(I) _____

(II) _____

**** The End. ****