CREATIVE EDUCATIONAL SERVICES

BEGINNING OF TERM THREE EXAMS

2026

INTEGRATED SCIENCE

Duration: 2 hours and 15 minutes

PUPIL'S NAME: ……..

SCHOOL'S NAME …….....

Read the following instructions carefully:

1. This paper has two sections **A** and **B**. Section A has **40** questions and Section B has 1**5** questions.
2. Answer all questions in both sections in the spaces provided with a **blue** or **black ball point** pen.
3. Any **drawing** or **shading** needed must be done in **pencil** only.
4. Unnecessary **crossings** in your working may lead to **loss** of marks. So, try to **avoid** it.
5. Any poor handwriting and disorganized work may lead to **loss** of marks.
6. Do **not** fill anything in the boxes indicated **"FOR EXAMINERS` USE ONLY"**

FOR EXAMINERS` USE ONLY	
PAGE NO.	**MARKS**
Page 2	
Page 3	
Page 4	
Page 5	
Page 6	
Page 7	
Page 8	
TOTAL	

SECTION: A. (40 MARKS)

Questions 1 *to* 40 *carry* one *mark each.*

1. Name any one crop that grows well in swampy areas.

   ……

2. State any one example of a sense organ.

   ……

3. How best can a P.4 child control soil erosion in the school compound?

   ……

4. Give one factor that affect the rate of transpiration.

   ……

5. Which part of an onion do people eat?

   ……

6. Name one domestic animal that provides you with milk.

   ……

7. Which set of teeth is commonly found in children below 6 years?

   ……

8. Name the type of clouds which is the clear sign of rain.

   ……

9. Give one example of a flowering plant.

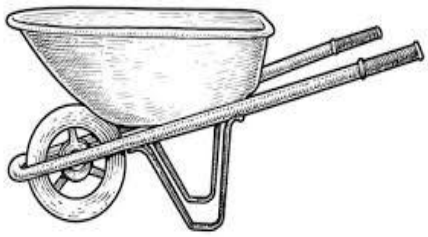
   ……

   ……

10. Why do farmers encourage bees on their farms?

……

Use the diagram below to answer the questions 11 and 12 that follow.



11. Name the garden tool drawn above.

……

12. State the main function of the garden tool.

……

13. How are stomata similar to spiracles?

……

14. Name one animal that lives in water.

……

15. What is wind?.....

……

16. Why is a goat regarded as a living things?

……

17. Give any one reason why we eat food.

……

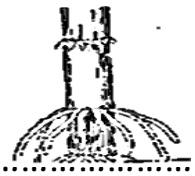
18. Give one use of electricity at home.

……

19. State the role of a sun in the water cycle.

……

20. Name the root system drawn below.



……

21. How does a chameleon protect itself from enemies?

……

22. Give any one example of a useful insect.

……

23. Give one reason why plants with weak stems climb others.

……..

24. State the main function of the heart to humans.

……

25. Give one reason why we boil water for drinking.

……

26. Identify the type of soil used for making pots.

……

27. Mention one cause of soil erosion.

……

28. Give one way of caring for crops in the garden.

……

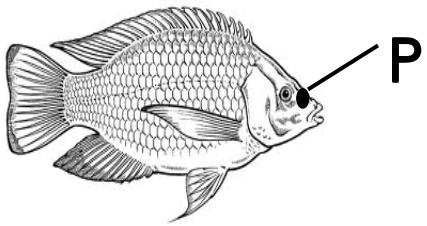
29. State any one way food is useful in the body.

……

30. Why is the loam soil suitable for crop growing?

……

The diagram below shows a fish. Study and use it to answer the qustions 31 and 32.



31. Name the part marked P on the above diagram.

……

32. Which food value do we get from eating the above animal?

……

33. How is rusting similar to germination?

……

34. Why do we wash hands before eating food?

……

35. Name the difference in the appearance of a housefuly and a spider.

……

36. How is transpiration dangerous to plants?

……

37. Name one insect that protects itself by stinging.

……

38. Name one type of leaf venation.

……

39. Give one use of plants to people.

……

40. State any one use of a dust bin in a classroom.

……

SECTION B

(Questions 41 to 55 carry four marks each)

41. a. What is photosynthesis?

……..

……

(b)Mention any two conditions needed for photosynthesis to take place.

i……

ii……

(c).What name is given to the food made by plants during photosynthesis?……

42. a. Name one source of food in the environment.

……

b. Give any one class of food you know.

……

c. Give any two uses of food in the body.

i……

ii……

43. a)What are social insects?

……

……

(b) Give any two examples of social insects.

i……ii……

c) State any one way in which some insects are harmful to people.

……

44. a. Mention any two requirements of a clean home.

i……

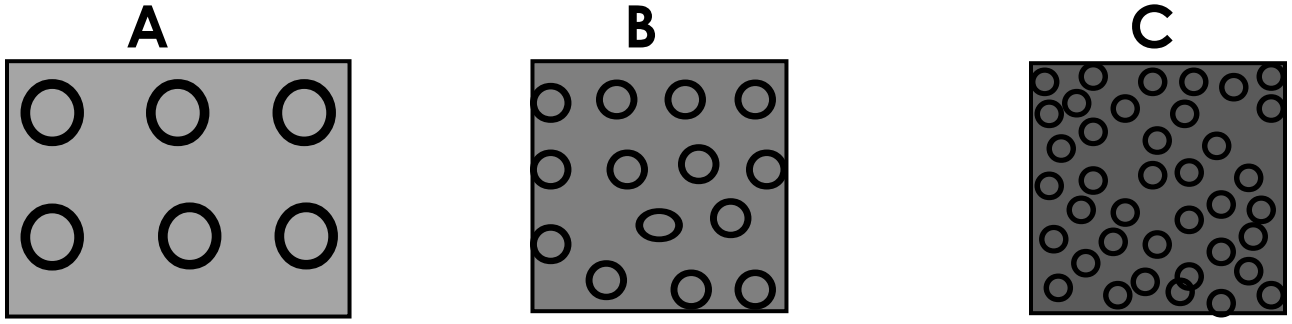
ii……

b. State any two ways in which a school child can keep the school compound clean.

i……

ii……

45. The diagram below shows the types of soil. Use it to answer the questions that follow..



a. Name the type of soil marked:

A……

B……

C……

b. Give any one way soil is formed.

……

46. (a). Outline any two elements of weather .

i……

ii……

(b). Identify the best season for harvesting cereal crops like maize.

……

(c). How is much sunshine dangerous to people?

……

47. (a). What are germs?

……

……

(b). Which instrument is used to see germs?

……

(c). Give any two types of germs.

i……

ii……

48. Study and complete the table below carefully

Body organ	**Use**
Eyes	……
…….	Filtering blood.
Heart	……
……	Breathing

49. a. Which term is used to describe a person who has been involved in an accident?.....

b. outline any two reasons why we give first aid.

i……..

ii……..

c. Mention any one first aid kit found in a first aid box.

.....

50. a. Mention any two items used to maintain personal hygiene.

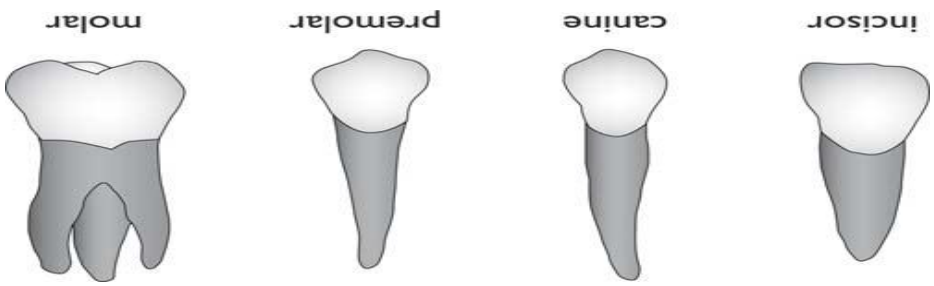
i…….ii…….

(b). Give any two ways of promoting personal hygiene.

i……..

ii……

51. The diagram below shows the types of teeth. Use it to answer the questions that follow.



B A C

a. Name the type of teeth marked A and C.

A……C……

b. How useful is tooth B to people?

……

c. Outline any one disease that attack the human tooth.

……

52. (a). What is pollination?

……

……..

(b). Name the two types of pollination.

i……

ii……

(c). Give one insect which pollinates flowers at night.

……

53. (a). What is food preservation?

……

……

b. Name any two ways of prserving food at home.

……

(c). State any one way of achieving food security.

……

54. (a). Identify any one property of air which helps people to suck water from the bottle using a straw.

……..

(b). Give two other properties of air apart from the above.

i……..

ii……

(c). Name the component of air needed for the metal to rust.

……..

55. Use the diagram below to answer the following questions.



(a). Name tha part marked K.

……

(b). Name the storage facility drawn above.

……

(c). Give the use of part marked K to the facility.

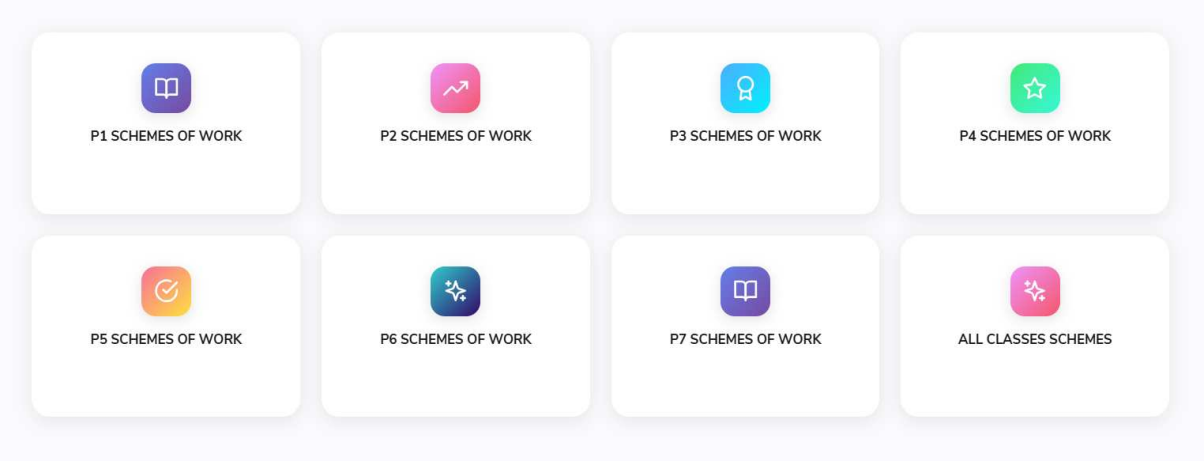
……..

(d). State one crop that can be kept in the above facility for saftey.

……

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