

Primary Five Integrated Science

TIME ALLOWED: 2 HOURS 15 MINUTES

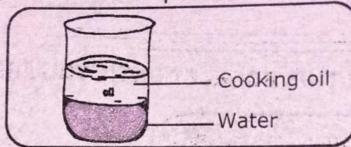
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	SCHOOL			e E. V.	Day Mary	
-	STREAM					
	DO NOT OPEN THIS BOOKLET U	NTIL	rou .	ARE TOLE	TO DO SO	
EAD THE FOLLOWING INSTRUCTIONS CAREFULLY						
1	The paper is made up of two sections A and B.		FOR	EXAMINER'S	S USE ONLY	
	Section A has 40 questions (40 marks)	SECT	ION	SCORES	REMARKS	
	and B has 15 questions (60 marks)	A		1 Mixors	3011 (3.04)	
+	Answer all questions in both sections A and B.	В				
	All answers must be written in the spaces	ТОТ	AL			
1	provided in BLUE or BLACK ink.					
(Only diagrams and graph work be done in pencil.					
1	Unnecessary crossing will lead to loss of marks.	Teacher's comment to the pupil				
-	Poor handwriting, which can not be easily read,					
	may lead to loss of marks.					

5.

(Questions 1 - 40 carry one mark each)

- 1. Give one reason why people iron clothes.
- 2. Name the worm that feeds on blood in the human body.
- 3. Why does a bed bug produce bad smell when touched?
- 4. Give any one disadvantage of mulching.

Use the diagram below and answer questions 5 and 6.

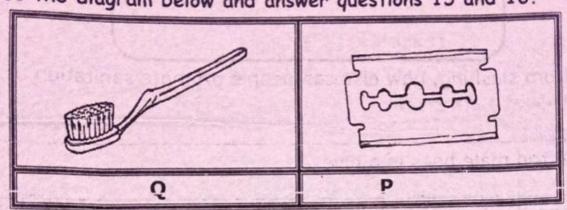


- 5. Give a reason why cooking oil floats on water.
- 6. Apart from cooking oil, mention any other liquid that floats on water.
- 7. State the importance of rat guards on granaries.
- 8. Why are farmers encouraged to harvest their crops in dry season?
- 9. Mention any one characteristic common to all insects.
- 10. Name the organ of the body affected by Hepatitis B.
- 1. State any **one** way in which communicable diseases are spread among people.
- 12. Name the weather instrument used for measuring air pressure.

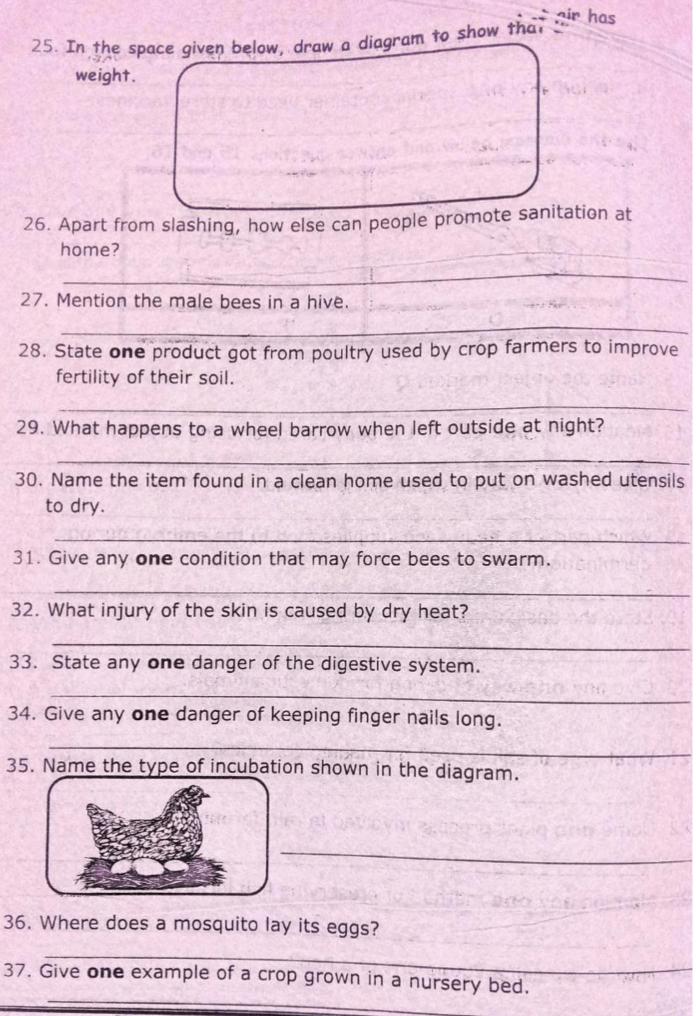
13. Write one health habit done by people before handling cooked food.

14. Mention any one special container used to store vaccines.

Use the diagram below and answer questions 15 and 16.



- 15. Name the object marked Q.
- 16. Mention any one part of the body cared for using object marked P.
- 17. Give any one way in which soil is formed.
- 18. Which part of a bean seed supplies food to the embryo during germination?
- 19. State the basic units for measuring weight.
- 20. Give any one way of caring for domestic animals.
- 21. What type of soil is used for making ceramics?
- 22. Name one plant process involved in rain formation.
- 23. Mention any one method of preserving fish locally.
- 24. How do we call a young one of a hen?



38. Mention one form of energy that enables us to see objects.					
39. State any one way in which animals depend on plants.					
40. No. 1900 the female part of a flower.					
The second of th					
CECTION & '50 Marks)					
(Questions 41-55, carry four marks)					
41. Use the diagram below and answer the questions that follow.					
K_Q					
$\mathbf{w} - + / \langle \cdot \rangle$					
065					
(a) Name the parts marked:					
(ii) W					
(b) State the function of the parts marked T and R . (i) T					
(ii) R					
(a) The skull (i)					
(b) The ribcage (i)					
(ii)					
environment.					
(b) Mention any two places where germs can be found.					
(i)					
(c) State any Sie way of protecting our selves against germs.					
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44 (a) Mention any two types of chicken kept in Uganda.						
(i)						
(ii)						
(i)						
(i)						
(a) State any two examples of plant fibres.						
(i)						
(ii) the plant fibres.						
(b) Give any two play materials made from the plant fibres.						
(i)						
(ii)						
46. Use the diagram and answer the questions that follow.						
1957511(0)						
Q						
(a)Identify the garden tool marked:						
(i)Q						
(ii)P						
(b) Give any two activities done by farmers using garden tool marked Q .						
(i)						
(ii)						
47 (a) Name the hardest part of a tooth.						
(b) State one function of the teeth in the mouth.						
(c) Give two diseases of the teeth.						
(i)						
(ii)						
48 (a) Write ORS in full.						
(h) Mention any two substances used to make one						
(b) Mention any two substances used to make ORS .						
(i) (ii)						
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(c)	Give any one sign of a dehydrated person.				
(a) Mention any two sources of energy in the					
(i)_	The environment.				
(ii)_	49 (a) Mention any two sources of energy in the environment. (i) (ii) (b) State two uses of sup at h				
(b)	State two uses of sun at home.				
(11)_					
50 (a) S	State two sources of food in our community				
(i) _	Name the deficional diseases				
(ii) _	Niemannie in der Australia der				
(D)	Name the deficiency disease caused due to lack of enough Vitamin D in one's diet.				
(c) (c)	Give one way in which mothers can control deficiency diseases in their children.				
51 (a) N	Mention any two sources of energy in the environment.				
(i)_					
	(ii)				
	(b)State any two examples of wood fuel used for cooking.				
(i)_					
(ii)_					
	Give any two reasons why farmers rear rabbits.				
(ii)_					
(b) N	(b) Name two products got from rabbits.				
(i)					
(ii)_	Also according Also College				
3. Use	the diagram below and answer the questions that follow.				
	Cotyledons				
	roots				

(a) What type of gerr	nination is shown in the diagram above?			
shown in the dia (i)	seeds which undergo the type of germination gram above.			
(ii)				
(c) Which part of air s	supports germination?			
54. Use the diagram belo	w and answer the questions that follow.			
	naft feather shown in the diagram.			
(b) Give any two importance of feathers to a bird.				
(ii)				
	economic importance of feather to people.			
55. Match the elements o	f weather to their uses.			
(i) Wind	protects us from direct sunrays.			
(ii) Sunshine	makes the soil soft.			
(iii) Cloud cover	sails boats.			
(iv) Rain fall	dries harvested crops			
(i) Wind				
(ii) Sunshine				