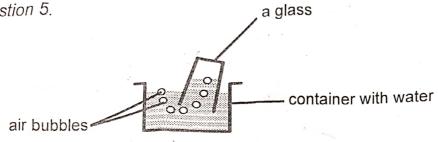
## SECTION A: 40 MARKS

Questions 1 to 40 carry one mark each.

- Name any one example of a common vector which spreads germs through bites.
- 2. State the class of food that makes our bodies grow well.
- 3. Name any one weather instrument that is kept in a Stevenson Screen.
- 4. Why is COVID-19 regarded as a communicable disease?

The diagram below is of a property of air. Study and use it to answer question 5.



- 5. Name the property of air shown in the diagram above.
- 6. Which body organ can a P.4 child use to taste for the presence of sugar in tea?
- 7. Give any one example of a common fuel people get from plants.
- 8. Name the furthest type of clouds in the sky.
- 9. Write a word used to mean a male rabbit.

The diagram below is of a type of teeth. Study and use it to answer question 10.





	10. Name the type of tooth drawn above.
<ul> <li>13. Give one way houseflies are harmful to human beings.</li> <li>14. Name the deficiency disease that causes a swelling in the neck.</li> <li>15. Which type of soil is the best for growing crops?</li> <li>16. Write the component of air which occupies 78% in the atmosphere.</li> <li>17. State any one characteristic of living things.</li> <li>18. How are fingers useful on the body of a person?</li> <li>19. Write one example of a PIASCY message.</li> <li>20. Why should we wash hands after visiting a latrine?</li> <li>21. How is a safety pin important in giving First Aid?</li> <li>The diagram below is of an animal. Study and use it to answer question 22.</li> <li>22. Name the habitat for the animal in the diagram above.</li> <li>23. Mention one type of teeth with a broad and rough enamel for grinding and chewing food.</li> </ul>	11. Give one example of a flowering plant.
<ul> <li>14. Name the deficiency disease that causes a swelling in the neck.</li> <li>15. Which type of soil is the best for growing crops?</li> <li>16. Write the component of air which occupies 78% in the atmosphere.</li> <li>17. State any one characteristic of living things.</li> <li>18. How are fingers useful on the body of a person?</li> <li>19. Write one example of a PIASCY message.</li> <li>20. Why should we wash hands after visiting a latrine?</li> <li>21. How is a safety pin important in giving First Aid?</li> <li>The diagram below is of an animal. Study and use it to answer question 22.</li> <li>22. Name the habitat for the animal in the diagram above.</li> <li>23. Mention one type of teeth with a broad and rough enamel for grinding and chewing food.</li> </ul>	12. State any one activity children do to promote sanitation in a classroom.
<ul> <li>15. Which type of soil is the best for growing crops?</li> <li>16. Write the component of air which occupies 78% in the atmosphere.</li> <li>17. State any one characteristic of living things.</li> <li>18. How are fingers useful on the body of a person?</li> <li>19. Write one example of a PIASCY message.</li> <li>20. Why should we wash hands after visiting a latrine?</li> <li>21. How is a safety pin important in giving First Aid?</li> <li>The diagram below is of an animal. Study and use it to answer question 22.</li> <li>22. Name the habitat for the animal in the diagram above.</li> <li>23. Mention one type of teeth with a broad and rough enamel for grinding and chewing food.</li> </ul>	13. Give one way houseflies are harmful to human beings.
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<ul> <li>21. How is a safety pin important in giving First Aid?</li> <li>The diagram below is of an animal. Study and use it to answer question 22.</li> <li>22. Name the habitat for the animal in the diagram above.</li> <li>23. Mention one type of teeth with a broad and rough enamel for grinding and chewing food.</li> </ul>	19. Write <b>one</b> example of a PIASCY message.
The diagram below is of an animal. Study and use it to answer question 22.  22. Name the habitat for the animal in the diagram above.  23. Mention one type of teeth with a broad and rough enamel for grinding and chewing food.	20. Why should we wash hands after visiting a latrine?
<ul> <li>22. Name the habitat for the animal in the diagram above.</li> <li>23. Mention one type of teeth with a broad and rough enamel for grinding and chewing food.</li> </ul>	21. How is a safety pin important in giving First Aid?
23. Mention <b>one</b> type of teeth with a broad and rough enamel for grinding and chewing food.	
chewing food.	22. Name the habitat for the animal in the diagram above.
24. Write any one game played by the help of wind.	
	24. Write any <b>one</b> game played by the help of wind.

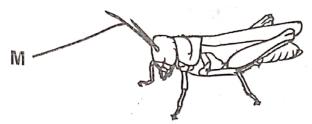




26. Give the item we use while bathing to kill germs on the body.

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The diagram below shows an insect. Use it to answer questions 27 and 28.



- 27. Which type of lifecycle does the insect shown above undergo?
- 28. How is part M useful to the insect shown in the diagram above?
- 29. Write one example of a good eating habit.
- 30. Name the exotic breed of rabbits best for producing quality fur.
- 31. Give one requirement for making ORS.
- 32. State the reason why splints are tied around the limb of a fractured person.
- 33. Write one example of a natural change in the environment.
- 34. Name any one plant that grows well in swampy areas.
- 35. Why are people encouraged to drink boiled water?
- 36. Name the type of pollination that takes place in flowers where the stamens are longer than the style.
- 37. Which body sense is made active by the eyes?
- 38. Write one common accident at home.



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P.4 INTEGRATED SCIENCE END OF TERM III EXAMINATIONS 2022
CRITICAL THINKING & EXPERIENCE ACTUAL LEARNING WITH THE ACTIVITY BOOKS, SEMAS, TR'S GUIDES & PUPIL'S COMPANIONS



39. Give any one element of weather, that helps a P.4 child dry the uniform
placed on the wire.
10 State and the protection possible in home
40. State one way a dog protects people in a home.
Aolitae.
SECTION B: 60 MARKS
Questions 41 to 55 carry four marks each.
11. The diagram below is of a domestic animal. Use it to answer the questions that follow.
R——————
A
A Paris of the second of the s
(a) Name the part marked A.
(e) realize the percentage A.
(b) How is part marked <b>B</b> useful to the above animal?
(c) Give any <b>one</b> product got from the above domestic animal.
(d) State any <b>one</b> advantage of rearing the above animal.
42(a) Which type of soil has a smooth texture when wet?
(b) Name one component of soil used during seed germination.
(c) State the importance of soil to the following people:-
(i) crop farmers
(ii) potters
43(a) Name any <b>two</b> diseases that affect our teeth.
(i)
(ii)
(b) How can we care for our teeth?
(c) Why are we discouraged from opening bottles of soda using teeth?
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(a)	Name the type of fracture shown above.	
(b)	Give one cause of such a fracture.	_
(c)	Write one sign of fractures.	
(d)	Which type of fracture is common in babies?	
` '	Name the <b>two</b> forms of energy given out by the sun.	
(ii)_	and the second s	
	How is too much sunshine dangerous to people? (Give two ways)	
(ii) _		
	Vrite any <b>two</b> examples of communicable diseases spread by insect vecto	rs.
(ii)_	the first property of the control of	
(b)	State any <b>two</b> ways of controlling the spread of communicable diseases.	
(ii) (ii)		
'(a) N	lame any <b>two</b> sources of water in our community.	r.
(i) _ (ii)		
	Give the use of these components involved in the water cycle.	
	ne sun	
(ii) t	he clouds	

44. The diagram below is of a type of fracture. Study and use it to answer

questions that follow.







52(a) State any two signs of pool samuation in a school	l compound.
(i)	
(ii)	int -
(b) Name any two items used to promote sanitation	in a school compound.
(i)(i)	
(ii)	41 6 11
53(a) Name the weather instruments used to measure	the following weather
elements	
(i) humidity	
(ii) rainfall	
(b) Give any two ways of managing sunny weather.	· · · · · · · · · · · · · · · · · · ·
(i)	
(ii)	"
54. The diagram below is of a crop storage facility. S	Study and use it is answer the
questions that follow.	
	•
	100
The second secon	
HO P	
(-) None the even storage facility drawn above	
(a) Name the crop storage facility drawn above.	
(LANAtion any two examples of crops stored in the	diagram above
(b)Mention any <b>two</b> examples of crops stored in the	diagram above.
(1)	
(ii)	
(c) How is part P useful to the storage facility shown	iii tile diagram above:
55(a) Give any <b>two</b> foodstuffs rich in vitamins.	
(i)	
(ii)	
(b) Give <b>two</b> ways of keeping food safe.	
(i)	· · · · · · · · · · · · · · · · · · ·
(ii)	7



