

P.3 MID – TERM I EXAMINATION 2024

P.3 INTEGRATED SCIENCE

Time allowed: 2hours: 15minutes.

Name:
Stream:

Read the following instructions carefully.

- 1. This paper has two sections: **A** and **B**. section **A** has **40** questions and section **B** has **15** questions.
- 2. Answer all questions. All answers to both Sections **A** and **B** must be written in the spaces provided.
- 3. All answers **must** be written using a **blue** or **black** ball point pen or ink. Any work written in pencil will **not** be marked.
- 4. Unnecessary **changes** in your work and handwriting that cannot be read easily may lead to **loss** of marks.
- 5. Do **not** fill anything in the table indicated "**FOR EXAMINERS' USE ONLY"** and the boxes inside the question paper.

FOR EXAMINERS' USE ONLY			
Qn.	MARKS	EXR'S INITIAL	
1-10			
11-20			
21-30			
31-40			
41-43			
44-46			
47-49			
50-52			
53-55			
TOTAL			

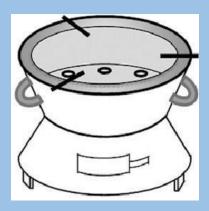
SECTION A: 40 MARKS

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

1.	Name the best soil for growing crops.
2.	Which type of clouds provide us with rain?
3.	Name the part of air used for breathing.
4.	Why should we wash our hands after visiting the latrine?
	The diagram below shows a property of air. Use it to answer question 5.
5.	State the property of air shown above.
6.	What is the main source of water in the environment?

7.	Give one use of ears to a P.3 child.
8.	Why should we boil water before drinking it?
9.	What do you know about a chameleon?
10.	Name any one common disease that attacks people.
11.	Give any one reason why people eat food.
12.	Give any one reason why animals move from one place to another.
13.	In which season should farmers plant their crops?
14.	How does a dog protect itself from danger?
15.	Name any one place where germs can be found.
16.	State the importance of soap during bathing.

The diagram below shows an item used for cooking at home. Use it to answer questions **17** and **18**.



17.	Name the item shown above.
18.	Which type of soil is used for making the item above?
19.	Give any one example of an insect in our environment.
20.	State any one danger of rats in a house.
21.	Where does a doctor work from?
22.	State the main role of a doctor in a place named in (no. 21) above.
23.	Name any one item used for cutting our fingernails short.

24.	Give any one way of caring for the sick at home.
25.	Name any one form of energy got from the sun.
26.	Give any one use of trees in our school compound.
27.	Apart from a duck, give other one example of a domestic bird.
28.	Why is it important to collect rubbish in our school compound?
and	The diagram below shows an item found in a first aid box. Use it to
ans	swer questions 29 and 30 .
29.	Name the item shown above.
30.	State the importance of the above item to a first aider.

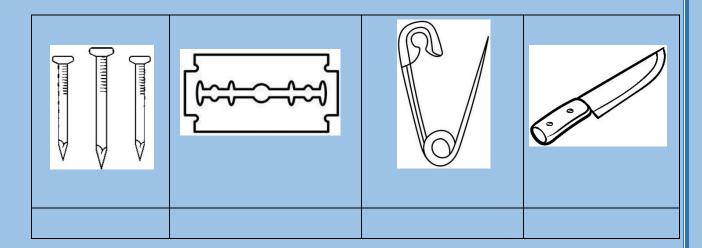
31.	Name any one disease that affects children below five years?
32.	Give any one quality of a good first aider.
33.	Give any one example of a body building food.
34.	What do we call the removal of unwanted plants from the garden?
35.	Which disease is prevented by sleeping under a mosquito net?
36.	State any one way we can prevent food from getting contaminated.
37.	Give any one use of a knife at home.
38.	Name any one animal that lives in water.
39.	What is the use of a watering can to a farmer?
40.	What do we call the vertical arrangement of soil layers?

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SECTION B: 40 MARKS

Questions 41 to 55 carry four marks each.

41. Name these sharp and dangerous objects.



42. (a) Give the meaning of "a flowering plant"

.....

(b) Name any **three** parts of a flowering plant.

(i)

- 43. (a) Give any **two** examples of domestic animals.

(i)

(ii)

(c)	Give	e any two examples of wild animals.
		(i)
		(ii)
44.	a)	Name these sources of light energy.
(b)	Ctat	ro and importance of light operay to poople
(b)	Stat	te one importance of light energy to people.
4-		
45.	(a)	Give any two sources of water at school.
		(i)
		(ii)
(b)	Apa	rt from washing clothes, give other two uses of water at school.
(i)		
(ii)		
46.	(a)	Give any two dangers of too much sunshine in the environment.
τυ.	(a)	Give any two dangers or too much sunshine in the environment.
		(i)
		(ii)
		8

(b) (i) (ii)	Apart from sunshine, give other two elements of weather.							
47.		diagrams below s ver the questions	show the three types of soi	I. Study them and				
Sr		nd sticky rticles	Q Large and rough particles	RR Medium particles				
	(a)	Identify the type (i) P (ii) Q	e of soil marked P , Q and I	······································				
<i>(</i> 1.)	\ A (L.							
(b)	vvni		hows the type of soil that o					
48.	(a)	(1)	ources of food.					
(b) (i)	Writ		classes of food we eat.					

	(ii)					
49.	(a)	ıW	rite down any tv	vo ways (of keeping our bodies clean.	
		(i)				
		(ii)				
(b)	Nar				eaning our bodies.	
(i)						
(1)				•••••		
		(ii)				
50.	Mato	ch th	ne animals below	v to their	mode of movement.	
			Animal		Mode of movement	
			Snake		By jumping	
			Fish		B 11.11	
			Frog		By gliding	_
			1109		By swimming	
			Catourillau		Decomination	
			Caterpillar		By wriggling	
			Snake Fish			
			1 1511			
			Frog			
			Caterpillar	10		

51.	(a) Give the meaning of each of the following terms.
	(i) Personal hygiene
	(ii) Sanitation
(b)	State any two ways of keeping our school clean.
	(i)
	(ii)
52.	(a) Name these insects in our environment.
(b)	Give any one item we get from bees.
53.	(a) Write down any four parts of the human body.

		(i) (ii) (iii)
		(iv)
54.	(a)	Give any two products obtained from animals.
		(i)
		(ii)
(b)	Writ	e down any two items we get from wood.
		(i)
		(ii)
55.	(a)	Name any two things we use on the bed.
		(i)
		(ii)
	(b)	Give any two ways of keeping our beddings clean.
		(i)
		(ii)