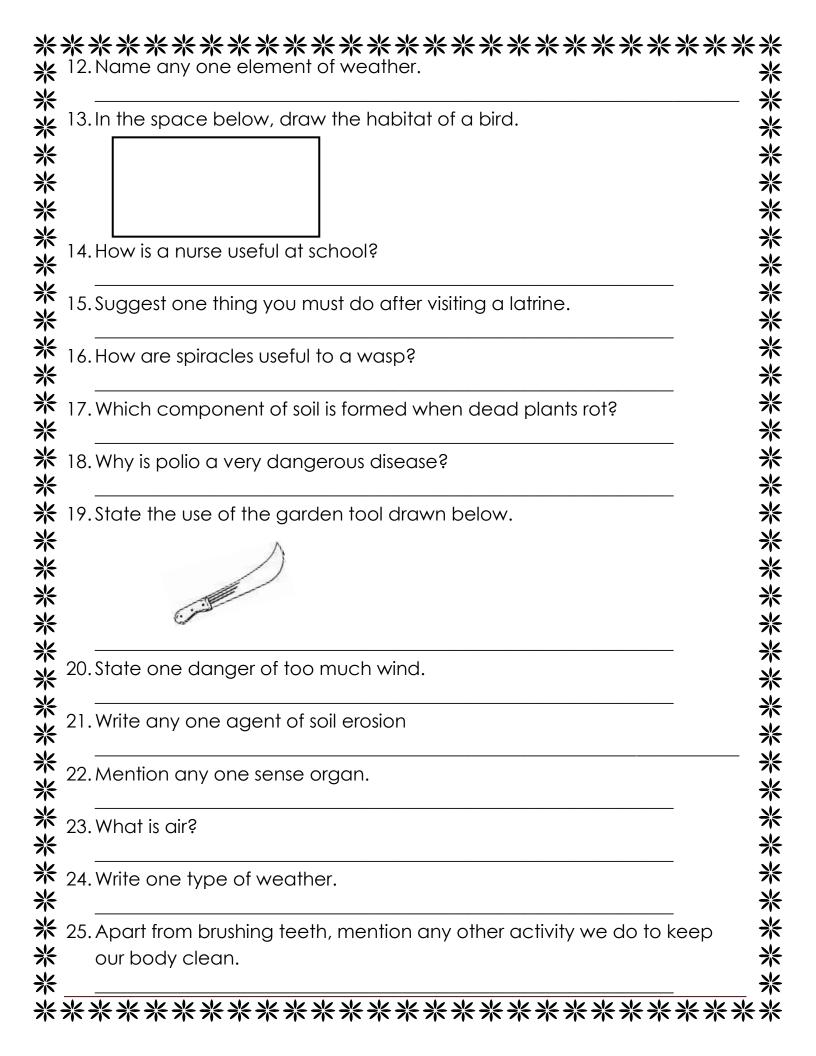
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## **BEGINNING OF TERM II EXAMINATION 2023**

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	LITERACY 1A
	Time allowed: 2hours: 15mins
Nc	ıme:
Sc	hool:
	SECTION A (40 marks)
1.	Name the sense organ used for seeing.
2.	Give one way a P.3 boy can keep his body clean.
3.	Why do we boil water for drinking?
4.	Name any one place where germs are found.
5.	Name any one animal that lives in water.
6.	Why do we keep dogs at home?
7.	Give any one example of non – living and natural component of the environment.
8.	Give any one characteristic of living things.
9.	Suggest one way of providing shade in the school compound.
10	Give one example of an opaque object.
11.	Mention one example of a man made change in the environment.



	What name is given to the instrument that measures the amount of rainfall?	
28.	Mention one danger of too much sunshine.	
29.	How useful are grasshoppers to people?	
30.	What does a farmer use for digging?	
31.	Which domestic animal provides milk to us?	
32.	Name any one harmful insect.	
33.	What is the use of scales on a fish?	
34.	Give any one use of the sun to the farmer.	
35.	Give one type of clouds.	
36.	What name is given to a vehicle which takes sick people to a hospit	tal?
37.	Give one example of a disease.	
38.	Which part of the body is used when caring for others?	
39.	What is wind?	
10.	What is the use of spiracles on an insect?	
	SECTION B (60marks)	

i)		THE C	
i) A:		a) Name the part of the house marked A.	
c) Identify one important thing that is missing on the above house.  42. a) Name two items you need to clean your teeth. i)			
i)			e house.
b) State one importance of bathing to P.3 pupils.  c) Why do we iron our school uniforms?  43. Circle any four childhood immunisable diseases. tetanus cholera polio AIDS sleeping sickness tuberculosis measles.  44. a) Write down any two properties of air. i) ii) b) Name the part of air needed; ii) to put out fire: iii) by plants to make food:  45. a) Outline any two components of soil. ii) b) In the space provided draw the particles of the type of soil shown.	42.	•	
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b) In the space provided draw the particles of the type of soil shown.	45.	5.a) Outline any two components of soil.	
		i) ii)	
Clay soil Sandy soil	ī	b) In the space provided draw the particles of the type of	soil shown.
	ŀ	Clay soil Sandy soil	

		ii)	
	) State two reasons for givin		
	Name any two natural sou	urces of water	
		ii)	
	) Give two uses of water at		
	ame two other common di		
i)		ii)	
	) Name the vectors of these		
i)	Malaria:		
8. a	) What covers the body of	the following animals?	
i)	Birds		
ii)			
b	) State how the animals bel	low protest themselves.	
i)	Chameleon:		
ii)	Dog:		
9.a	) What is environment?		
b	b) Mention any two natural things in the environment.		
i)		ii)	
C	) Give one way people des	stroy the environment.	
0 <u>.</u> a	) Draw the following items u	used on rainy days.	
	Umbrella	Rain coat	
b	) Mention one activity done	e on a rainy day.	

	"GOOD LUCK"	
	c) Give any two ways we can care for domestic animals.  i)	
	b) Mention any one domestic animal you know.	
55.	a) What are domestic animals?	
	c) Name one living thing that moves by flying.	
	b) Name the two groups of living things. i) ii)	
54.	a) What are living things?	
	Ballon with air	
	A balloon without air	
	i) ii) ii) c) Identify the property of air shown below.	
	b) Write down two components of air.	
53.	a) What is air?	
	<ul><li>b) Write down two examples of useful insects.</li><li>i)</li></ul>	
	i) ii)	
52.	a) Give two examples of harmful insects.	
	c) Why should farmers feed their cows well?	
	b) Give one product made from milk.	
	i) ii)	
51	a) Name two items made from animals' skin.	