	SECTION A (40 MARKS)
Name	the major source of water in your environment.
Give o	one source of food.
Mentio	on the organ of the body used for seeing.
State o	one way of keeping ourselves clean.
What i	is a habitat?
Which	direction does the sun rise from?
Mentio	on one animal kept at home.
From	which component of the environment is the item below made?
Give o	one use of water at home.
Which	insect pollinates flowers at night?
How a	re toilets important at school?
Beside	s a mosquito, mention one other insect that undergoes a complete life cycle
Which	part of a flower protects it in bud stage?

In the s	pace below, draw an egg.
LA car c	an move. Why is it not regarded to as a living thing?
Give aı	ny one example of an aquatic animal.
How ca	an we promote sanitation at school?
Which	clouds gives man rain?
What i	s food preservation?
	part marked X of hen's leg below.
	n't a mushroom regarded to as a plant?
	a fire extinguisher useful at home?
Why d	are to spider as gills are to fish. o birds move from place to place?

_	
I	How are houseflies able to carry disease germs?
(Give one type of germination.
1	Name part marked Y on the diagram below.
I	How useful is part Y above to the granary?
I	dentify one responsibility of a child at home.
I	nwhich way is electricity helpful at home?
7	Write P.H.C in full.
7	Which activity is done after eating food to keep teeth healthy?
I	How can you make water safe for drinking?
1	Mention one way of caring for crops.
7	What is the use of a trowel to a farmer?
7	Which eye disease is spread by a housefly?
_	are to animals as stomata are to plants.
	SECTION B (60 MARKS)

a) What are vectors?						
b)	Give an	y two examples of v	vectors.			
i)				ii)		
c)	How ca:	n we prevent mosqu	iitoes at home	e?		
Nar	ame the parts of a flower below.					
X~				X		
		0 P		Т		
T		7 1 10 1		V		
	/			Q		
	V					
) C)			
a) —	Define p	personal hygiene.				
a) b)		personal hygiene. one activity done to	o promote per	rsonal hygie	ene.	
	Identify					
b)	Identify	one activity done to				
b)	Identify	one activity done to				
b)	Identify	one activity done to				
b)	Identify	one activity done to				
b) c)	Identify Draw as	one activity done to				
b) c) Mat	Identify	one activity done to				
b) c) Mat	Identify Draw and the following section in the following section is a section in the following	one activity done to not name any two ite	ems used to p	romote pers		
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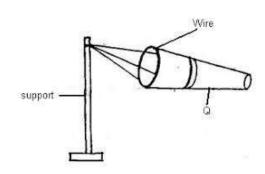
kindling iv) kindling **COWS** 45. Study the diagram below carefully. Name the processes marked. a) K ______ ii) i) Identify the function of the sun to the above process. b) Mention any one example of a water source. c) 46. Besides oxygen and moisture, state any other requirement for a seed to germinate. a) Mention any two types of germination. b) ii) i) Which part of a seed grows into a seedling? c) 47. Tom left his hoe outside for a night. Later in the morning, he found the reddish a) brown coating on his metal. Name the reddish brown substance. Give any two ways of preventing the above reddish brown substance. b) i) ii) Identify the similarity between rusting and germination. c)

a) ——	Give one reason why food is preserved.			
b)	Give any two methods of preserving food.			
i)	ii)			
c)	Identify one way how seeds are preserved.			
a)	What isan accident?			
b)	Identify any two common accidents at school.			
i)	ii)			
c)	How is the structure below useful to a firstaider?			
	X			
Wee	eding is the removal of unwanted plants from the garden.			
a)	Give two examples of such plants.			
i)	ii)			
b)	Which garden tool is used for weeding?			
c)	Besides weeding, identify any one other activity done to care for crop.			



ii)

ii)



- a) Name the instrument above.
- b) Identify the major function of the instrument above to farmers.
- c) Which element of weather is measured by the above weather instrument?
- d) Give one danger of wind to people.
- 52. a) What is air? _____

54.

a)

- b) Mention any three gases that make up air.
- i) _____
- iii) ____
- 53. a) What name is given to the food made by plants?
 - b) Mention any two requirements needed by plants to make the above food.
 - i) _____
 - c) What is given out during the process of photosynthesis?
- _____
- b) Mention any two types of germs.
 - i) ______ ii) ____

What are germs?

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	c)	Identify one place where germs are	found	d.
55.	Give	e the habitat of the following animals.		
	a)	fish	b)	rabbit
	c)	pig	d)	dog
		Succe	ess!	