Read the following instructions carefully:

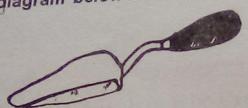
- 1. This paper is made up of two Sections: A and B.
- 2. Section A, has 40 short-answer questions (40 marks)
- 3. Section B has 15 questions (60 marks)
- Answer ALL questions. All answers to both Sections A and B MUST be written in the spaces provided.
- All answers MUST be written using a blue or black ball-point pen or ink. Only diagrams should be done in pencil.
- 6. Unnecessary alteration of work may lead to loss of marks.
- 7. Any handwriting that cannot easily be read may lead to loss of marks.
- 8. Do not fill anything in the box indicated "For examiners' use only"

SECTION A: (40 Marks)

Questions 1 to 40 carry one mark each.

- 1. Name one product of bees.
- Mention one item used for cleaning a house.
- 3. Why should we wash our hands before eating food?
 - 4. State any one disorder of the digestive system.
 - 5. Give any one example of a domestic bird.
 - 6. Name the part of air that supports rusting of metals.

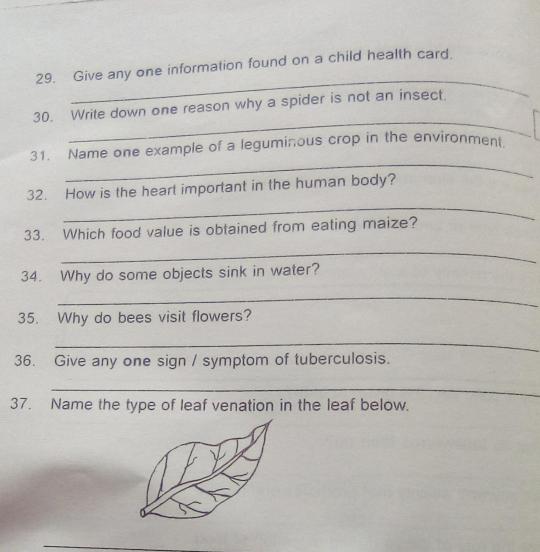
Use the diagram below to answer the question that follows.



- 7. How is the garden tool useful to crop farmers?
- 8. Identify one disease that affects both poultry and rabbits.
- 9. Write one activity done to promote personal hygiene.
- 10. Give one way a P.5 child can promote sanitation at school.
- 11. Name the part of the digestive system where digestion ends.
- 12. Which body organ is used for tasting food in man?
- 13. Name any one type of weather.
- 14. Give one example of solitary insects.

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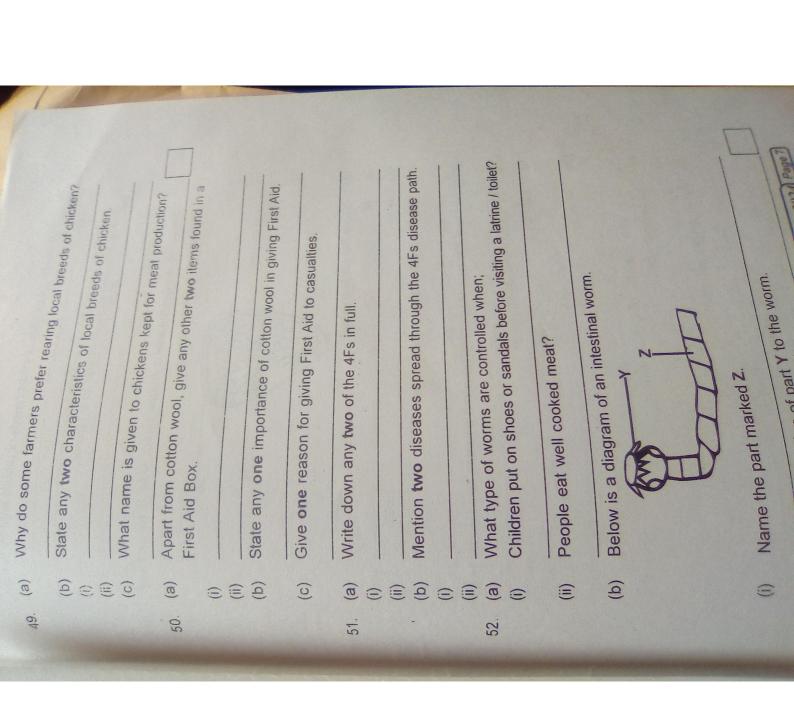
15.	Give one use of a beak to a bird.	
16.	Mention any one component of soil.	
17.	Why should a hutch be kept clean?	
18.	How are the stomata of plants similar to the spiracles of insects?	
19.	Which type of bee is referred to as sterile bee?	
20.	Find the density of a substance of mass 15g and volume of 5cc.	
21.	Why is polio vaccine given at birth?	
22.	What do tapeworms feed on?	
23.	Give any one activity that promotes oral health.	_
24.	State the role of saliva during digestion of food.	_
25.	does a sugarcane plant store its food?	
20	Use the diagram below to answer question 25.	
	Use the diagram	
	5-05	
	Name the part labelled S on the diagram above.	
26	Name the part label.	
	7. Give one importance of feathers to birds.	
2		Page 3
2	8. State one use of bee wax to man. State one use of bee wax to man.	133
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- 38. Write down one example of poultry.
- 39. Give one factor that affects the rate of transpiration.
- 40. Name one type of immunity.
- 41. (a) What are vices in poultry?
 - (b) Identify any two examples of vices in poultry.
 - (ii)
 - (c) Give one way of controlling vices in poultry.

42.		State two properties of air.	
	(i) (ii)		
	(b)	Which gas occupies 21% of the air?	
	(0)	Care 21% of the air?	
	(c)	Give one importance of the gas you have mentioned in (b) above. Use the diagram below at	
43.		Use the diagram to	
		Use the diagram below showing a method of finding volume of objects to answer the questions that follow	
		of objects to answer the questions that follow.	
		W—————————————————————————————————————	
		F25cc	
		15cc 15cc 10cc -5cc	
	(a)	What method is used to find volume of object Z?	
	(1-)		
	(p)	What is the volume of object Z?	
	(c)	Why do some objects float on water?	
	(d)	Name the container marked W.	1
	(a)	Name one example of an exotic breed of chicken.	_
14.			
	(h)	What do we call a machine used to incubate eggs?	
	(b)		
	(c)	How can we improve on the quality of local breeds?	
	(-)	retacts the inner parts?	
	(d)	Which part of an egg protects the inner parts?	
45.	(a)	What are pests?	
		Give two examples of pests.	
	(b)	Give two examp	1
	(i)	Page 5 P.5 Science (Set I, Term II, 2024) Page 5)
	(ii)	834 543 P.5 Science Servi	

	(c) State an	y one way of cont	rolling pests in a garden.			
46. (a) What is the best season for planting crops?						
			ng garden tools to farmers?			
	i) A knife	A knife				
	ii) A trowel			-		
	iii) A wateri	ng can				
47.	Match ti	he following iter	ms correctly.			
'''	A		B			
	Sweet po	otatoes	Source of iodine			
	Beans		Source of vitamin C.			
	Oranges		Source of carbohydrates			
	Common		Source of proteins.			
	Common	Sait				
(a) Sweet po	otatoes				
(b				_		
(c)						
(c)		salt				
}			to answer the questions about	t it.		
•	occ the	aragram zeren e				
			C			
	D			*		
	В	7011				
	A	-NV)			
	1					
		100	A			
		1844	ZY			
		11 100				
(a)	Name the	parts marked;				
(i)	C					
(ii)	В					
		use of part mark	od B			
(b)	State the t	use of part mark	cu b,			
(c)	Mention th	ne juice produce	d by part marked D.	-		



Give any two examples of exotic breeds of rabbits kept by farmers.	State any two uses of rabbits to a farmer.	Below is a structure of a maize seed. Use it to answer the questions that follow.	Z	Name the parts marked;	N What is the function of part marked F?	Mention the type of germination which a maize seed under goes.	Write one use of stems to:- Plants	Animals	Give one example of a plant with:- An upright stem	An underground stem
							(a) V	(ii)	(e) (e)	(E)
(a)	E E E	3 8		(a)	9 9	(0)	55. (6			
53.		54					ĆĮ.			