SENTIA THE GLOBAL SCHOOL

CLASS –III

PT-1 REVISION PAPER

SUB: SCIENCE

SECTION A

I. Answer the following question :

- a) Coconut trees grow in sandy soil. Which type of roots does a coconut tree have and why?
- b) Describe the mouth of an insect that sucks nectar from a flower.
- c) What will happen if we pluck the leaves of a baby plant?
- d) Why do different birds make different kinds of nest?
- e) Krishna says that pumpkin is a vegetable. Do you agree with him? Why or why not?
- f) How do antenna help insects?
- g) Why do plants need seeds?
- h) What kind of feet do swans have?How does it help them?
- i) Sia found an insect in her balcony that ran away very fast. What kind of legs did it have?

II. a.Label the body parts of an insect:



b.Label the parts of leaf.



c. Which birds make this type of nest? Give reasons for your answer.



d. What type of food does this animal eat? Give reasons for your answer.



- III. Write two differences between:
 - a) Body of an earthworm and a cockroach.
 - b) Dry fruit and fleshy fruit.
 - c) Herbivores and carnivores.
 - d) Simple leaf and compound leaf.

V. Complete the table:

Duck feet		
Parrot beak		
Picture of bird	Uses	

SECTION B

I. Write whether the given statement is true or false.

	1.	Roots fix the plant to the soil.	
	2.	Frog sucks nectar from flowers.	
	3.	Nectar is made by plants to attract insects and birds.	
	4.	Birds use their beak to catch and eat food.	
	5.	Flight feathers cover the body of a bird.	
	6.	Cow is an omnivorous animal.	
	7.	The food chain always starts with plants	
		Earthworm look like thin tubes.	
		All birds build same kind of nest	
		Animals that eat plants are herbivores	
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II. F	Fill i	in the blanks.	
	- >	Deven facthers hales hind to been had	
		Down feathers helps bird to keep body	
	-	Birds build nests to and their babies.	
	c)	Earthworms use the on their body to creep on the ground.	
	d)) A shows that which animals eat whom.	
	e)	Seeds that can be eaten are called seeds.	
	f)	Plants like mango has leaves.	
	g)	Cats and dogs drink milk with their	
	h)	Grasshoppers like to eat	
	i)	Almond is an seed.	
	j)	is a stem that stores food for plant.	
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III. Arrange the following to create food chains.

- a. Rabbit, fox, carrot, Tiger.
- b. Lion , grass, zebra
- c. Grasshopper, snake, grass, vulture, frog.

IV. Write two ways in which leaves can be different from each other.

V. write number 1 to 4 in correct order to show how a seed grows into a plant.



