

State Purpose of Worksheet – Model Paper I [2019 – 2020]

[KG Class work/Home Assignment/Alternate Class work/ Revision Test/Internal Assessment/Formative Assessment/ Summative Assessment/Preboard]

Subject: Science

Std: IV

Name:

	Date:	Term: I	Topic: NA						
	Maximum Marks: 40	Time Duration: 1 ³ / ₄ hr	Type of Assessment (if internal assess	ment):NA					
General Instructions Attempt all questions									
a.	6 1 .1		ten only in the answer script.	[5x1=5]					
1.		is the outermost la							
	a. dentine	b. enamel	c. pulp						
2.	Roughage is a fibrous	5	material.						
	a. digestible	b. indigestible	c. fluid						
3.		stores urine.							
	a. urethra	b. urinary bladde	r c. ureters						
4.			clean by eating dead animals.						
	a. house	b. environment	c. society						
_	Plant eating animals								
5.	a. herbivores	b. carnivores	c. omnivores						
b. 1.	•	nd used to cook the item show	wn here	[5x1=5]					
1.	is the method	b	with there.						
2.	The plant shown here i	s adapted to grow in deserts	s as it has						
	MA								

3. Identify the tooth shown in the figure.

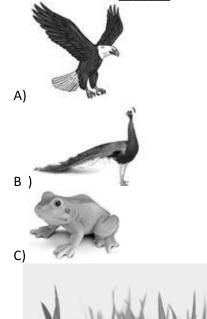


4. Which of the following organism can prepare its food?





5. In a food chain, a _____ can be placed immediately before a snake.



C.	Name the following	[4x1=4]
1.	Carbohydrates are also called	

- 2. A thick layer of fat below the coat of fur is called ______.
- 3. Areas reserved for wildlife are called ______.
- 4. The roots which grow above the soil to take in air are called ______roots

d. Match the following

[6x1=6]

1. Hawk - bonds the teeth and gum together

2	Plants in rainforest Kidney	-	help in digestion of proteins scavenger					
4	Gastric juices	-	tape grass and pondweed					
5	Underwater plants	-	bean shaped organ					
6.	Cementum	-	teak and cashew					
e.	e. Answer the following.							
1.	. What are wisdom teeth?							
2.	Why should we consu	[2]						
3.	Why does the skin colo	[2]						
4.	4. If you plant a rose shrub under water, will it grow ? why?							
5.	5. What is excretion?							
f.	Draw and label th	[4]						
g.	Answer in detail							
1.	Write the function o	f small	intestine	[3]				
2.	2. Why are minerals and vitamins called protective food?							