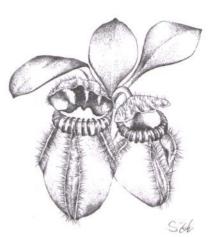
	INDIAN SCH PRIMAR	OOL MUSO Y SECTION		
SUBJECT: SCIENCE	TERM 1	NAME:		
PERIODIC TEST 1	SET A	STD: IV	SEC:	ROLL NO:
ΓEACHER'S SIGNATUR	E:	DATE: 20	/ 05 /18	8
				20
Tick the right answer				$4 \times 1 = 4 \text{ Mar}$
a. This plant lives comple	tely submerged	in water.		
Lotus	Pine		Hydrilla	
b. Plants take in his gas to	prepare their fo	ood.		
Oxygen	Carbon dioxide		Nitrogen	
Oak	P	ine		Peepal
d. Conifers have these ins	tead of flowers	•		
spines	co	nes		spiracles
Name the following.				$4 \times 1 = 4 \text{ Mar}$
a. The tubes present in the	leaves of plant	s are called _		
b		are call	ed the foo	d factories of a plant.
c. The loo	ks like a grey l	ump which be	ecomes a	green ball after rains.
	879 (S)	600		5553

III.	Differentiate between evergreen and de	eciduous plants. 2 x 1 = 2 Marks
		7)
IV.	Tick the correct statement.	$2 \times 1 = 2 \text{ Marks}$
a.	Desert plants normally have big leaves.	
b.	Only green plants can make their own foo	od.
V.	Look at the picture and answer the foll	owing questions. $3 \times 1 = 3 \text{ Marks}$
a	. Identify the plant	
b	. Name the type of plant.	

c. Mention one of its adaptive features.



2			
What is photosynthesis	s?		
			9
Why moulds and mush	nrooms cannot prepare thei	r own food?	
Give reason.			1 x 1 = 1
Mangrove trees have	breathing roots.		

VIII. Plants purify the air. Do you agree with	the statement? $1 \times 1 = 1 \text{ Mark}$
If yes, tick the correct options.	
a. Uprooting trees decreases environmental	pollution.
b. Plants provide us paper and rubber.	
c. Factories should be allowed to emit smo	oke and harmful gases.
d. Children should grow plants and take car	re of them.