Lesson - 1

The Living World (Worksheet)

Name :	Sec :	Roll No. :-
I <u>. Fill in the blanks</u> :-		
Plants take in carbon c	dioxide through tiny pores on	the leaves called
2. The baby plant is also	called as	·
3	and	change into sugar in
the leaves of the plant		
II. Give examples of two plan	t wastes. a	b
III. Give an example of a plan	t that grows from	
a. Root -	PROBLEMS AND	
b. Stem		
IV. Complete the following:		
a	_ + fcod ————> carbon die	oxide + +
b. Water + carbon did	oxide =	·
V. Identify the breathing cra	ans of the following animals:	-
a. Fish -		
b. Grasshopper		
c. Birds -		

VI. Write the type of movement in the following:-
a. Bird
b. Cheetah -
c. Fish
d. Touch – me – not
e. Cockroach
VII. Give reason (HOTS) :-
1. Fishes die when taken out of water even though oxygen is present in air
Ans.
2. plants cannot perform the process of photosynthesis during night •
Ans.
VIII. <u>True or false</u> :-
1. Plants not only reproduce from seeds but also from roots , stems and leaves. ()
2. Animals like crow and bear are flesh eaters. ()
3. The green colouring matter in the leaves is called chlorophyll. ()
of the green colouring matter in the leaves is called chlorophyli. (
4. Living things do not respond to the things around them. ()
5. We throw out wastes from our body in the form of sweat , urine , stool and carbon
dioxide. ()

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