6 LIFE PROCESSES

WORKSHEET-63

e	Class	Roll No		17	
	TOPIC-2 Respiration				
	Respiration				
	efine breathing.				(1)
 R Q. 2. W	That is the principle of exchange of gases ?			•••••	(1)
		Law Gara Haw do thou	take un Cl	0. and n	erform
	tomata of desert plants remain closed during d hotosynthesis?	[Board Term-I, Set	(II), 2012, S	et (C2) 20	010] (2)
Ans					
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(Give reasons for the following : a) Why is diffusion not sufficient to meet the conganisms?				
(Give reasons for the following : a) Why is diffusion not sufficient to meet the corganisms? b) How desert plants perform photosynthesis	s if their stomata remai		iring the	day ?
(a) Why is diffusion not sufficient to meet the conganisms?	s if their stomata remai	n closed du	iring the	day ?
(a) Why is diffusion not sufficient to meet the conganisms?	s if their stomata remai	n closed du	iring the	day ?
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A O 6	Explain the activity with diagram to show that carbon dioxide is essential for photosynthesis.
	[Board Term-I, Set A85V2IL, 2015] (3)
Ans.	
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A Q. 7.	(a) Draw the human respiratory system and label the following—lung, bronchi and alveolar sac.
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