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(b) mon - lings)
(8ab =		1
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occeina:		}
of Name the sectionation organ of the		1
		1
100		1
types of respiration -		1
		1
activities		
Cadhisa of bookfood of assistant		
from the food and they the	= Skin	1
= Respiration, releases this energy		1
tupes of respiration	5) Farthwarms and leather stopic	1
1 Deline ses sespiration. Nome the two		{ }
a) Answer the following question in Exel-	To survive point	\

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between the soil particle.	
2/	ob to be
will not get cough oxygen 10	can be toxic
are appearated because the roots	Carbon disrige?
1 1	The season the
2) Why does a poted plant die when	the process of bx others of
causing muscle examps.	breathing. bell Lungs of
200	5) Name the body organs which
this the	
	1) Define the town of person bacathan
agree on a proper objective	1
1) Why do but get muscle cromps	3 5
E Appear the following question	3) Define transportion

4) How is expect transported from = The body while passing through Expiratory comies in our body The mostobin, thuy acts as a Stomata found on the surface of the body it also picks up some sellular Suspiration, and Franchort oxygen to different tool part the way bicks up oxygen of me lost of blent. The 5-tonoto of the carbon dioxide, produced with the help of a sed pigment diaride and oxygen generally spen up during the day there and smain closed at might They lungs to the other part of the body? been in the exchanging of contra bent I stok their fuction called bromoglobin it therefort where are estomate found in a by the cells during tetheral 5) Draw a near well-labelled RIbs KiNOS Nosed diagree of turnon realizations system.

Brock

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contraction.	in the exhaled alx.
	to the presence of custom dioxing
= The cl	heren
1'	that sure
it form	
- the Chapting on well as sufusered	of the Other
(b) diaph	Straw the catholic
	lime water to the lime was to
the inter coastal r	red howard ariangton
Bround the rib cope during in spiration	Croc+5
1	British Company
take place:	
7) Describe the charges that	diaxide.
Beackibe on activity	haled air cor
Osto	

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THE STATE OF THE S	to an agrapic sespisa	1
bisation	0	1
given	-	
light		1
a) Bright 1@Photosynkers Too CO2 token in	15	
	is some the likely xeason due to	1
sale Carban d'oxide		1
either		
interior ox xc	ox sence of x	
1 In Phopsentonic + There is no net	or shirety to had determination	
- No property - (orpour diparge diven or	Side Sharts	1
	State the values displayed by	
-		1
Condition Respiration Overall sesult	NAM	
Date/_	Date	
7	2	