

Write here -->	Student's Full Name	Student's Grade	Today's Date	SOL Subject	SOL Grade	SOL Year on Web
	Kushal Kammannan	9	3/3/2023	Biology	9	2010
Question #	Answers			Question #	Answers	
1 X	D			26 X	C	
2	Prophase, Metaphase, Anaphase, Telophase			27	C	
3	C			28	30	
4 X	D			29	D	
5 X	D			30 X	C	
6	Nucleus, Membrane, Vacuole, Flagellum			31	C	
7	C			32 X	D	
8	D			33	B	
9	D			34	D	
10 X	C			35 X	C	
11	B			36	A	
12	D			37	B	
13 X	C			38	D	
14	C			39	D	
15 X	A			40	IV: Temp, DV: Activity, Constants: Water,	
16	B			41 X	C	
17	C			42	C	
18 X	Autotroph: E, P; Both: G; Hetero: F, Y			43	B	
19	B			44	A	
20 X	C			45	C	
21	B			46	D	
22	A			47		
23	C			48		
24	D			49		
25 X	nonpolar, negative, oxygen, positive, hydrogen			50		

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Raw Score:

32 46

Reviewed: Y/N

Y

Scaled Score if available:

/600

Date Posted on Portal:

03/08/2023

Water, Starch, Solution, Enzyme

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Write here -->	Kushal Kommireddi	9	3/3/2023	Biology	9	2010
Incorrect Question #	Why is my answer incorrect			Why is this the correct answer		
1				B) bc 75% of the squares had red		
4				C) bc the environ. must have many resources in order to sustain life in many forms.		
5	D) is wrong bc Franklin never made this theory.			E		
10				A) bc antibiotics help cure illnesses by killing bacteria.		
13				A) Fungi bc they are multicellular, unlike Eubacteria.		
15	A) bc it just provides gen. info. whereas an inference is more specific					
41	C) bc sometimes, modern animals could have similar skeletal structures without being completely related.					