

STUDENT:

#	BENCHMARK	CONTENT FOCUS	CORRECT	ADDITIONAL HELP NEEDED
1	SC.912.L.14.1	Cell Theory	C	
2	SC.912.L.14.1	Technology & Science	C	
3	SC.912.L.14.1	Cell Theory	B	
4	SC.912.L.14.1	Cell Theory	A	
1	SC.912.L.14.3	Prokaryotic/Eukaryotic	D	
2	SC.912.L.14.3	Active Transport	A	
3	SC.912.L.14.3	Nucleus	D	
4	SC.912.L.14.3	Plant Cells	D	
5	SC.912.L.14.3	Ribosome	A	
6	SC.912.L.14.3	Mitochondria	D	
7	SC.912.L.14.3	Osmosis: Hypertonic	D	
8	SC.912.L.14.3	Rough ER	B	
9	SC.912.L.14.3	Cell Membrane	B	
10	SC.912.L.14.3	Plant Cell Wall	D	
11	SC.912.L.14.3	Protein Pumps	B	
12	SC.912.L.14.3	Semi-permeable	B	
13	SC.912.L.14.3	Osmosis: Hypertonic	A	
14	SC.912.L.14.3	Mitochondria	B	
15	SC.912.L.14.3	Vacuoles: Plant/Animal	B	
16	SC.912.L.14.3	Prokaryotic	B	
17	SC.912.L.14.3	Eukaryotic/Prokaryotic	D	
18	SC.912.L.14.3	Plant Cell: cell wall	B	
19	SC.912.L.14.3	Eukaryotic Cell	C	
20	SC.912.L.14.3	Eukaryotic/Prokaryotic	D	
21	SC.912.L.14.2	Cell Membrane Struct.	B	
22	SC.912.L.14.2	Surface Area vs. Volume	D	
23	SC.912.L.14.3	Surface Area	A	
24	SC.912.L.14.3	Lysosome	C	
25	SC.912.L.14.3	Active Transport	A	
26	SC.912.L.14.2	Cell Wall	B	
27	SC.912.L.14.2	Active Transport	C	
28	SC.912.L.14.2	Hypertonic/Hypotonic	A	
29	SC.912.L.14.2	Hypotonic Solution	D	
30	SC.912.L.14.2	Homeostasis	C	
1	SC.912.N.1.1	Reading a Graph	A	
2	SC.912.N.1.1	Making Inferences	C	
3	SC.912.N.1.1	Control Group	D	
4	SC.912.N.1.1	Independent Variable	A	