

STUDENT:

#	BENCHMARK	CONTENT FOCUS	My Answer	Correct	Need Additional Help
1	SC.912.L.16.1	Punnet Square			
2	SC.912.L.16.1	Sex-linked Recessive			
3	SC.912.L.16.1	Codominance			
4	SC.912.L.16.1	Recessive Trait			
5	SC.912.L.16.1	Genotypic Ratio			
6	SC.912.L.16.1	Pedigree			
7	SC.912.L.16.1	Independent Assortment			
8	SC.912.L.16.1	Sex-linked Trait			
9	SC.912.L.16.1	Independent Assortment			
10	SC.912.L.16.1	Incomplete Dominance			
11	SC.912.L.16.1	Dihybrid Cross			
1	SC.912.L.16.3	DNA			
2	SC.912.L.16.3	DNA			
3	SC.912.L.16.3	DNA Bases			
4	SC.912.L.16.3	DNA Sequence			
5	SC.912.L.16.3	Human Gene			
6	SC.912.L.16.3	DNA Replication			
7	SC.912.L.16.3	DNA Replication			
8	SC.912.L.16.3	DNA Molecule			
9	SC.912.L.16.3	Codons			
10	SC.912.L.16.3	Codons			
11	SC.912.L.16.3	Insertion			
12	SC.912.L.16.3	Translation			
13	SC.912.L.16.3	tRNA			
14	SC.912.L.16.3	Codon			
1	SC.912.L.16.17	Mitosis			
2	SC.912.L.16.17	Asexual vs. Sexual Repr.			
3	SC.912.L.16.17	Sexual Reproduction			
4	SC.912.L.16.17	Cancer			
5	SC.912.L.16.17	Meiosis			
6	SC.912.L.16.17	Metaphase			
7	SC.912.L.16.17	Zygote			
8	SC.912.L.16.17	Meiosis vs. Mitosis			
9	SC.912.L.16.17	Meiosis			
10	SC.912.L.16.17	Crossing Over			
11	SC.912.L.16.17	Chromosome Number			