Name:	MCDB 4101
Q1: You identify an allele of a gene that produces a domin mechanisms that could produce this outcome.	
Q2: You discover a dominant allele of a gene that produce identify a small subset of people who have the disease-carrovide a plausible explanation for this situation?	ausing allele, but do not have the disease.
Q3: You identify a recessive allele that is present a high fre homozygous, the presence of this allele leads to early chil mechanisms that could lead to this situation.	
Q4: You identify an allele of a gene that produces a recess mechanisms that could produce this situation.	
Q5: You compare the genomes of humans and other man sequences, conserved in other mammals, have either bee process(es) could explain this observation?	