## UNIT 6 - DNA / PROTEINS I CAN STATEMENTS

I Can	Found on Page
A. I can identify which bases pair with one another and create a complementary DNA strand.	
B. I can describe and diagram DNA including where it splits during transcription.	
C. I can explain the process of making a protein from DNA.	18.63
D. I can explain the types of mutations (insertion, deletion, and substitution).	
E. I can explain the genetic causes of sickle cell anemia.	10000
F. I can explain how DNA determines your traits, but you're made out of proteins.	
G. I can explain that DNA forms chromosomes and how many pairs a human has.	100000
Vocabulary: DNA, RNA, Base Pair, Protein, Mutation, Gene, Chromosome, Transcription, Translation	

