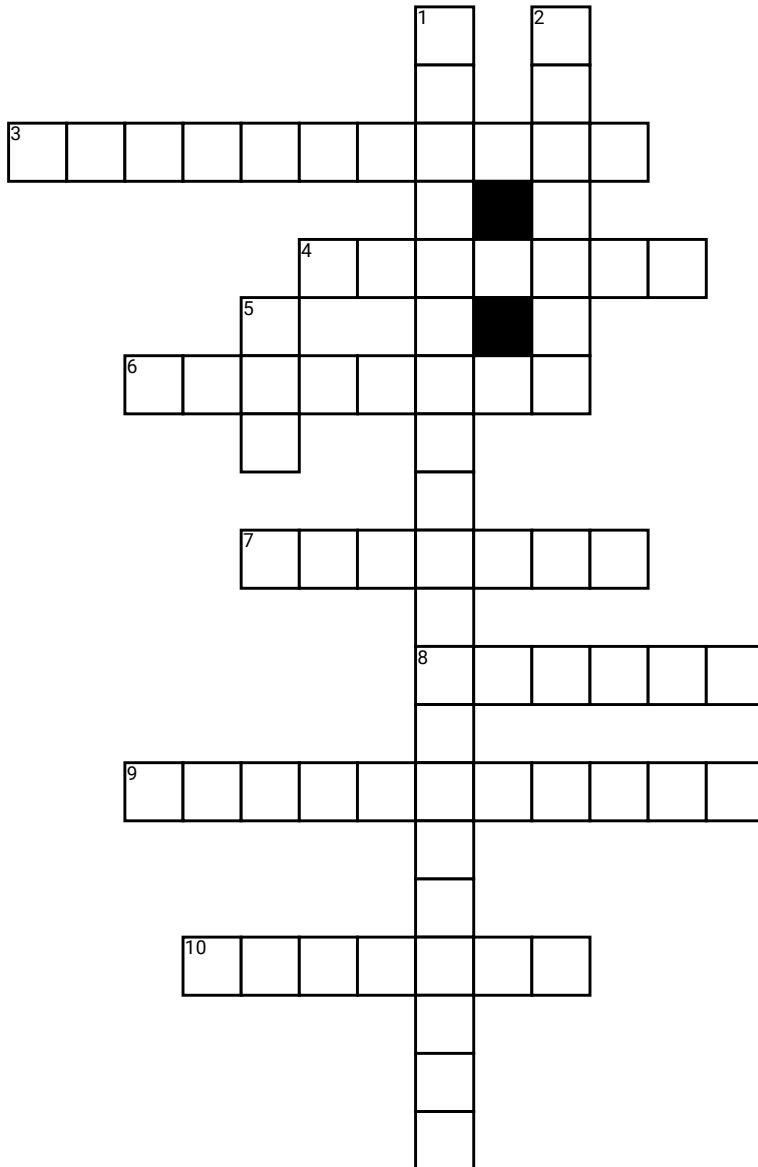


DNA profiling



Across

3. Each cell in the body has a nucleus, which holds what?
4. The nucleotide base "T" stands for?
6. The nucleotide base "C" stands for?
7. The nucleotide base "G" stands for?
8. What do forensic scientists do to the DNA after they extract it?

9. The DNA molecule consists of two strands that twist around one another to form a shape known as a?
10. Just how many times a sequences _____ at each marker varies depending on the person.

Down

1. What does DNA stand for?
2. The nucleotide base "A" stands for?
5. What is the abbreviation for short tandem repeat?