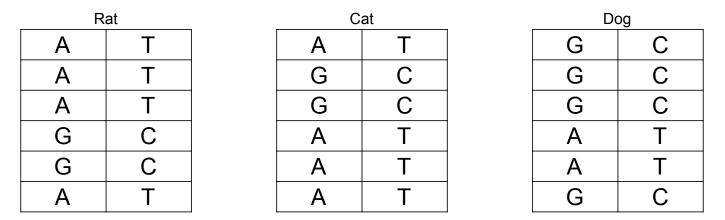
Clue #2

DNA Explained: All strands of DNA have these four base pairs: ACGT which stands for: adenine (A), cytosine (C), guanine (G), and thymine (T). In DNA, A and T are always found together and C and G are always found together. Every living thing has DNA. And each species has a different strand with a unique pairing. The strand below is what came back when we scanned this particular animal's DNA.

DNA Results:	
Α	Т
Х	С
G	С
А	Х
А	Т
Х	Т

DNA Decultor

Find the DNA Strand that closest resembles the strand we discovered.



The genetically modified element is represented by a X in the DNA Strand. Using the identifiers below, match the statements to the DNA strand to discover what ability the animal has been given.

> Super Speed: Replaces the first T, third A and fourth C Ability to Fly: Replaces the second A, third A and fourth C. Super Strength: Replaces the first G, the second T and the fourth A. Lazer Eyes: Replaces the first G, the second T and the fourth C.

By using these two formulas the answer is: The animal is a ______ and has ______.