

T T T C G A A A A T

The image shows a DNA double helix structure. The top strand is composed of three red 'T' bases followed by a blue 'C' base, a yellow 'G' base, and four green 'A' bases. The bottom strand is composed of three green 'A' bases followed by a red 'T' base, a red 'G' base, and four red 'A' bases. The sequence of the top strand is TTTCTGAATA, and the sequence of the bottom strand is AATGTGAATA. The bases are connected by horizontal lines representing hydrogen bonds. The top strand is red (TTC) and blue (CA), and the bottom strand is green (AAT) and red (TGA).