

TGGCATTGGCTAAC



The image displays a DNA sequence: TGGCATTGGCTAAC. Each letter is a large, bold, sans-serif character. The letters are color-coded: T is red, G is orange, C is blue, and A is green. Below the sequence, there are horizontal lines of the same colors (red, orange, blue, green) that connect the letters, representing base pairing. The lines are positioned such that they connect the letters in pairs: T with A, G with C, G with C, T with A, G with C, G with C, T with A, and A with C. The lines are slightly offset from the letters, creating a sense of depth and connection.