

T C G C C A T C



The image displays a DNA double helix structure. The backbone is represented by a red line. The base pairs are colored: Adenine (A) is green, Thymine (T) is red, Cytosine (C) is blue, and Guanine (G) is orange. The sequence of the top strand is TCGCCATC, and the bottom strand is its complement, AGCCATC.

Position	Top Strand	Bottom Strand
1	T	A
2	C	G
3	G	C
4	C	G
5	C	G
6	A	T
7	T	A
8	C	G