

G T T C C C A T C T

A diagram of a DNA double helix structure. The top strand is composed of the following nucleotides: G (yellow), T (red), T (red), C (blue), C (blue), C (blue), A (green), T (red), C (blue), T (red). The bottom strand is composed of the following nucleotides: A (green), A (green), A (green), T (blue), T (orange), C (orange), G (yellow), G (yellow), A (green). The base pairs are: G-A, T-A, T-A, C-T, C-T, C-T, A-G, T-C, C-G, T-A.