

G C C A T A A A T C A T

A DNA double helix structure is shown below the sequence. The top strand consists of the bases G, C, C, A, T, A, A, A, T, C, A, T. The bottom strand consists of the bases C, G, G, T, A, T, T, T, A, G, C, A. The base pairs are connected by red vertical lines, representing hydrogen bonds. The sequence is G C C A T A A A T C A T.