

GGGGGG



A diagram of a DNA double helix. The top strand is composed of six 'G' (Guanine) bases, colored orange. The bottom strand is composed of six 'C' (Cytosine) bases, colored blue. The bases are connected by vertical lines representing hydrogen bonds. The entire structure is shown above a horizontal red line, which represents the base of the DNA molecule.

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A diagram of a DNA double helix. The top strand is composed of five 'G' (Guanine) bases, colored orange, followed by one 'C' (Cytosine) base, colored blue. The bottom strand is composed of five 'C' (Cytosine) bases, colored blue, followed by one 'G' (Guanine) base, colored orange. The bases are connected by vertical lines representing hydrogen bonds. The entire structure is shown above a horizontal red line, which represents the base of the DNA molecule.