

C G G G A A G T

The image shows a DNA double helix structure. The top strand is composed of eight nucleotides, each represented by a large, bold letter. The letters are colored as follows: C (blue), G (orange), G (orange), G (orange), A (green), A (green), G (orange), and T (red). The bottom strand is also composed of eight nucleotides, each represented by a large, bold letter. The letters are colored as follows: A (green), A (green), C (blue), C (blue), G (orange), G (orange), A (green), and C (blue). The strands are connected by horizontal lines representing base pairs. The base pairs are: C-A, G-A, G-C, G-C, A-G, A-G, G-A, and T-C. The base pairs are connected by horizontal lines, with the top strand letters on the left and the bottom strand letters on the right. The base pairs are connected by horizontal lines, with the top strand letters on the left and the bottom strand letters on the right.