

GGCCATAAATCA

The image displays a DNA double helix structure. The top strand is composed of the following bases from left to right: G (yellow), G (yellow), C (blue), C (blue), A (green), T (red), A (green), A (green), A (green), T (red), C (blue), and A (green). The bottom strand is composed of the following bases from left to right: A (green), C (blue), T (red), G (yellow), T (blue), C (green), A (green), A (green), T (red), G (blue), and A (blue). The bases are connected by horizontal rungs representing hydrogen bonds. The rungs are colored to match the bases they connect: yellow for G-C, blue for C-G, red for T-A, and green for A-T.