

GGCCATAAATCA

The image displays a DNA double helix structure. The top strand is composed of the following nucleotides from left to right: two yellow 'G's, two blue 'C's, a green 'A', a red 'T', three green 'A's, a red 'T', a blue 'C', and a green 'A'. The bottom strand is composed of: a green 'C', a blue 'G', a red 'T', a green 'A', a yellow 'G', a blue 'C', a green 'A', a green 'A', a red 'T', and a blue 'C'. The strands are connected by horizontal rungs representing base pairs. The rungs are colored to match the bases they connect: yellow-green, blue-blue, red-red, green-green, yellow-yellow, blue-blue, green-green, green-green, red-red, and blue-blue.