

ATCATAAA

A decorative diagram of a DNA double helix segment. The letters A, T, C, A, T, A, A, A are arranged in a row. Below each letter is a horizontal line representing a base pair. The lines are colored: A is green, T is red, C is blue, A is green, T is red, A is green, A is green, and A is green. The lines are connected by vertical lines, forming a double helix structure. The letters are in a bold, sans-serif font. The colors are: A is green, T is red, C is blue, A is green, T is red, A is green, A is green, and A is green.