

GGcAAACcT



The image shows a DNA sequence GGcAAACcT. The bases are color-coded: G is orange, C is blue, A is green, and T is red. The sequence is written in a bold, sans-serif font. Below the sequence, there are horizontal lines representing base pairing: a red line under the first 'c', a blue line under the first 'A', a red line under the second 'A', an orange line under the second 'A', a green line under the 'T', and a red line under the final 'T'. The lines are of varying lengths and colors, suggesting a specific pairing scheme.