

GGGAAGG



The image shows a DNA sequence 'GGGAAGG' in a large, bold, sans-serif font. The first three 'G's are orange, the first 'A' is green, the second 'G' is orange, the second 'A' is green, and the final 'G' is orange. Below the last three bases, there are horizontal lines representing base pairing: a red line under the first 'G', a red line under the first 'A', and a blue line under the second 'A'. The lines are positioned such that they appear to connect the bases to their complementary partners in a double-strand model.