

A A G G A



The image shows a stylized DNA sequence 'AAGGA' in a large, bold, sans-serif font. The first 'A' and the final 'A' are green. The middle 'A' is green with a red base. The two 'G's are orange with green bases. Below the letters, there are horizontal lines representing base pairing: a blue line under the first 'A', a red line under the middle 'A', a green line under the first 'G', and a red line under the second 'G'. The final 'A' has no base line below it.

EEEEEE



The image shows a stylized DNA sequence 'EEEEEE' in a large, bold, sans-serif font. All letters are blue. Above each letter, there are horizontal lines representing base pairing: a red line under the first 'E', a blue line under the second 'E', a red line under the third 'E', a green line under the fourth 'E', a red line under the fifth 'E', and a red line under the sixth 'E'.