

A A G A G G G C C T C T

A sequence of ten nucleotide bases: A, A, G, A, G, G, G, C, C, T, C, T. Each base is rendered in a different color: the first two 'A's are green, the first 'G' is orange, the second 'A' is green, the next three 'G's are orange, the next two 'C's are blue, the first 'T' is red, the second 'C' is blue, and the final 'T' is red. Each letter has a multi-colored shadow or reflection effect below it, with colors matching the letter above. The letters are spaced evenly across the image.