

GGGCGGGCTTTG



The image displays a DNA sequence: GGGCGGGCTTTG. The bases are color-coded: G is yellow, C is blue, and T is red. Below the sequence, horizontal lines of corresponding colors represent base pairing. The first three G's (yellow) pair with three C's (blue). The next three G's (yellow) pair with three C's (blue). The three T's (red) pair with three A's (yellow). The final G (yellow) pairs with a C (blue). The lines are arranged in a way that suggests the sequence is part of a double-stranded molecule, with the top strand being GGGCGGGCTTTG and the bottom strand being CCGGGCAAAAC.