

GGG GGG

A diagram of a DNA double helix segment. The top strand is composed of three yellow 'G' nucleotides followed by three yellow 'G' nucleotides. The bottom strand is composed of three blue 'C' nucleotides followed by three blue 'C' nucleotides. The strands are connected by green horizontal lines representing base pairs. The sequence is GGG GGG on the top strand and CCC CCC on the bottom strand. The entire segment is positioned above a red horizontal line.

CCC CCC

A diagram of a DNA double helix segment. The top strand is composed of three blue 'C' nucleotides followed by three blue 'C' nucleotides. The bottom strand is composed of three yellow 'G' nucleotides followed by three yellow 'G' nucleotides. The strands are connected by green horizontal lines representing base pairs. The sequence is CCC CCC on the top strand and GGG GGG on the bottom strand. The entire segment is positioned above a red horizontal line.

GGG GGG

A diagram of a DNA double helix segment. The top strand is composed of three yellow 'G' nucleotides followed by three yellow 'G' nucleotides. The bottom strand is composed of three blue 'C' nucleotides followed by three blue 'C' nucleotides. The strands are connected by green horizontal lines representing base pairs. The sequence is GGG GGG on the top strand and CCC CCC on the bottom strand. The entire segment is positioned above a red horizontal line.