

G C A U G
G G U G G

A diagram illustrating a nucleotide sequence. The sequence is displayed in two rows. The top row shows the sequence GCGUUGG, with each letter in a different color: G (orange), C (blue), A (green), U (red), G (orange), U (red), G (orange). The bottom row shows the sequence GCGUUGG, with each letter in a different color: G (orange), G (orange), U (red), G (orange), G (orange), U (red), G (orange). A horizontal line is drawn below the bottom row, with a small colored segment (red, blue, green, orange, red, blue, green) corresponding to the first seven letters of the sequence.