

A 3x12 grid of DNA base pairs. The top row contains the sequence: G, C, G, C, G, G, C, C, G, T, G, T. The middle row contains the sequence: C, G, C, G, C, C, G, G, C, A, C, A. The bottom row contains the sequence: A, T, A, T, A, T, A, T, A, T, A, T. The bases are color-coded: G is yellow, C is blue, T is red, and A is green. The bases are arranged in a grid where each base is paired with its complement (G with C, C with G, T with A, A with T) in the same column.