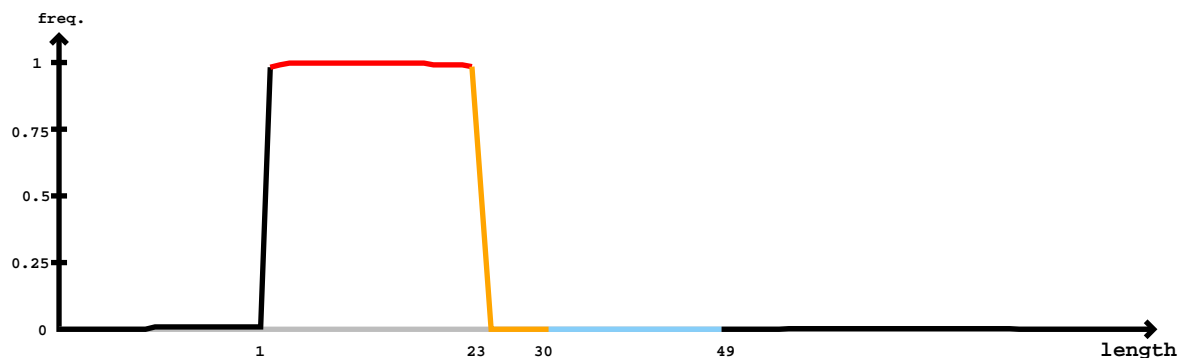


A diagram of a single-stranded RNA molecule. The sequence of bases from 5' to 3' is: u, g, a, u, a, u, a, u, a, c, c, a, g, c, g, a, g, g, c, c, g, g, a, u. Complementary base pairs are highlighted: (u-a), (g-c), (a-u), (c-g), (c-g), (a-u), (g-c), (c-g), (c-g), (a-u), (g-c), (c-g), (c-g), (a-u). The bases are color-coded: u (red), a (blue), g (green), and c (yellow).

[illegible]