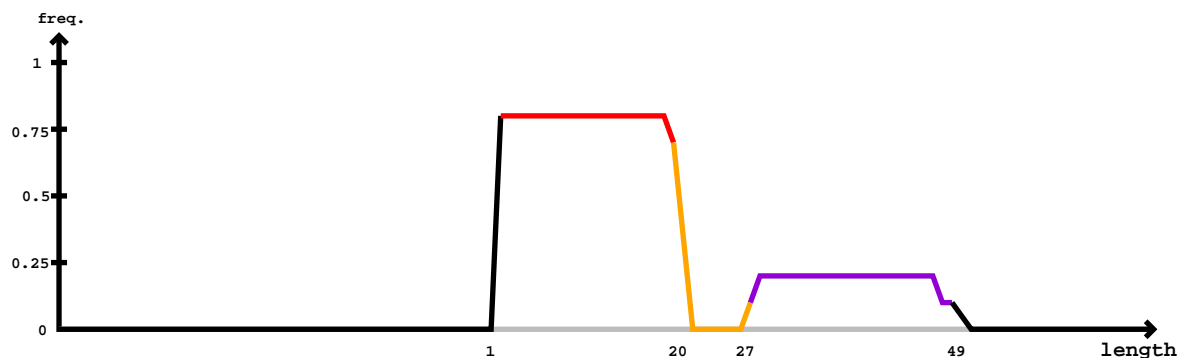


A diagram of a single-stranded RNA molecule. The sequence of bases from left to right is: U, C, C, U, A, G, C, U, C, G, C, A, C, C, U, U, A, A, U, A, A, A, U, G. The bases are color-coded: U is purple, C is blue, A is red, and G is green. Vertical lines connect complementary bases: U pairs with A, C pairs with G, and A pairs with U. The 5' end is at the top left, and the 3' end is at the bottom left.

[illegible]