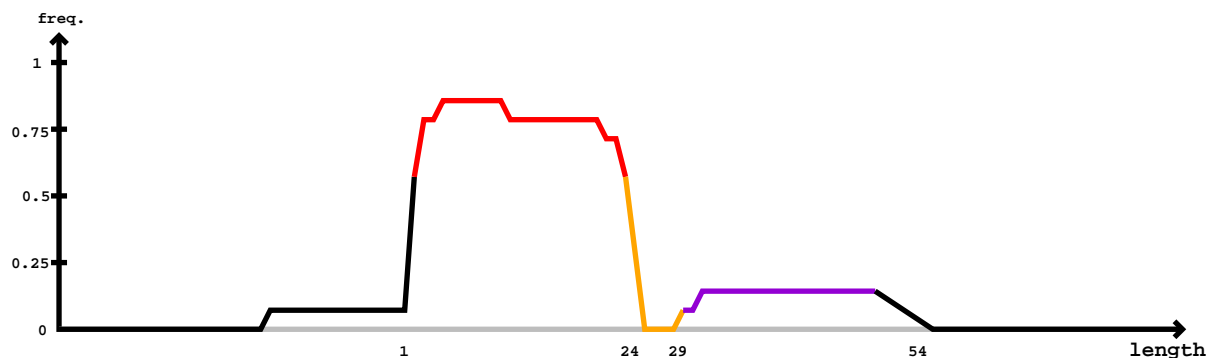


The diagram illustrates a complex RNA secondary structure. It features a long central double-stranded stem flanked by several loops and bulges. The top left loop contains three uracil (U) residues. The bottom left loop contains four adenine (A) residues. The right side of the structure is a large, multi-stranded loop containing uracil (U), cytosine (C), and guanine (G) residues. The central stem consists of multiple base pairs, including U-G, C-G, U-U, U-U, U-A, U-G, G-A, C-C, and C-G. The 5' and 3' ends are indicated on the left side of the structure.

[illegible]