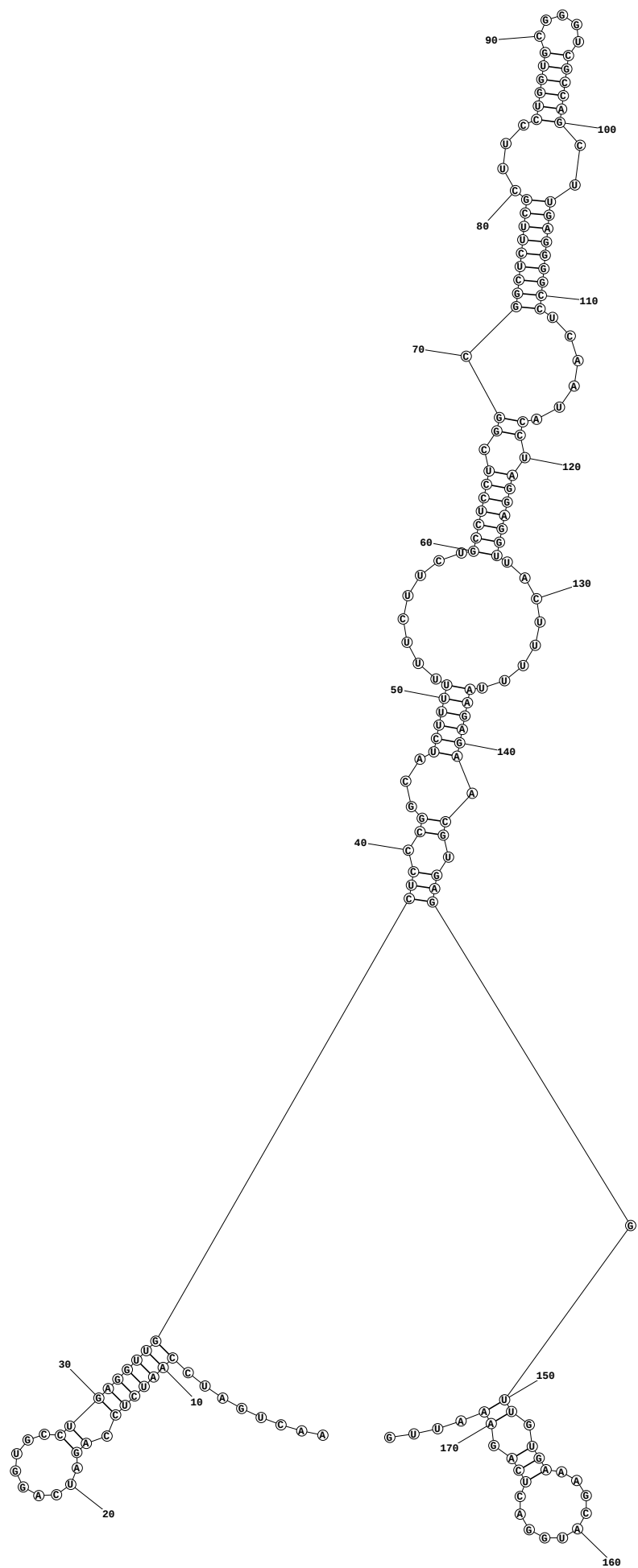
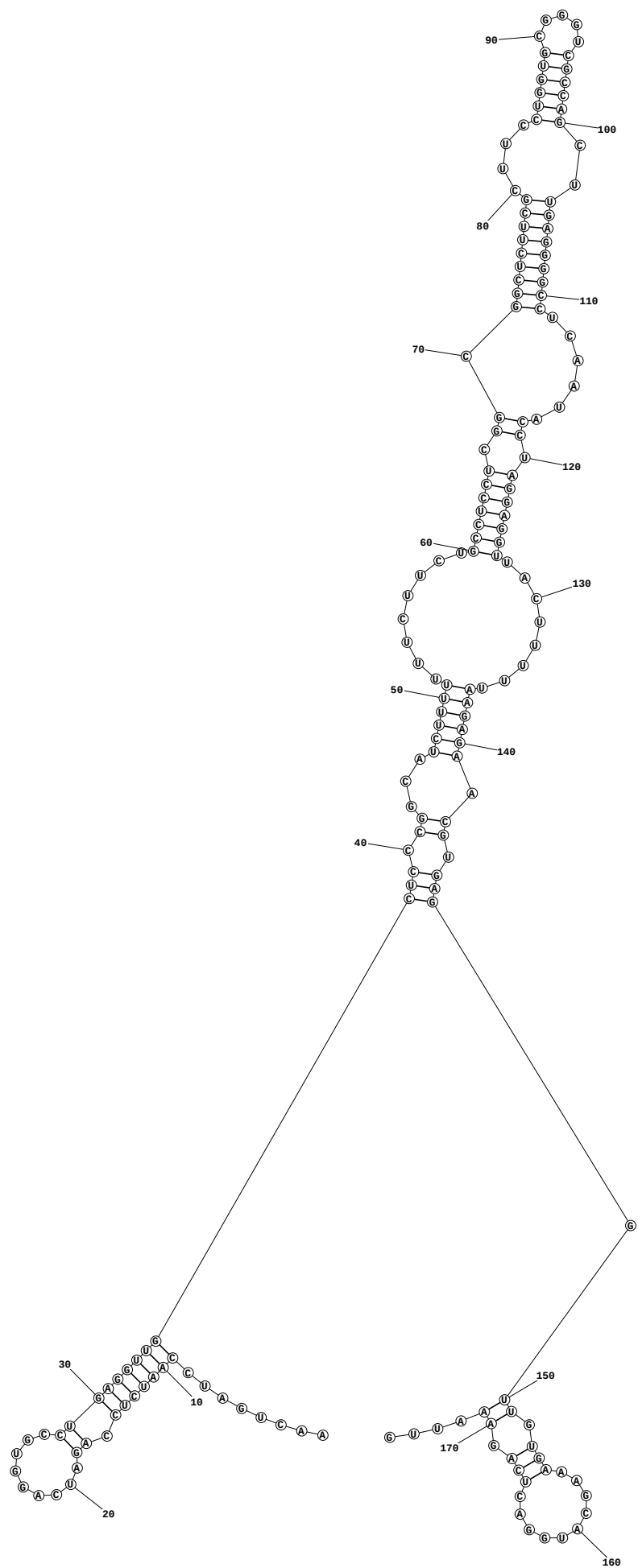
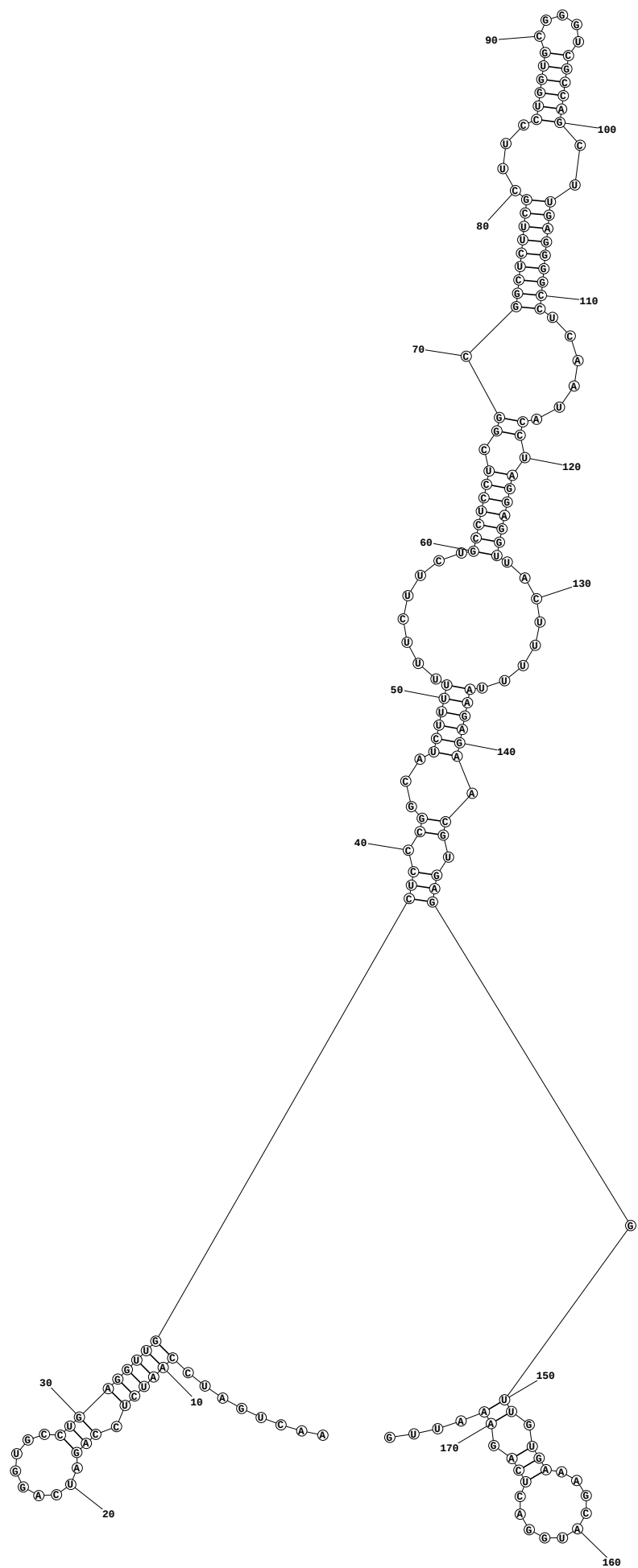




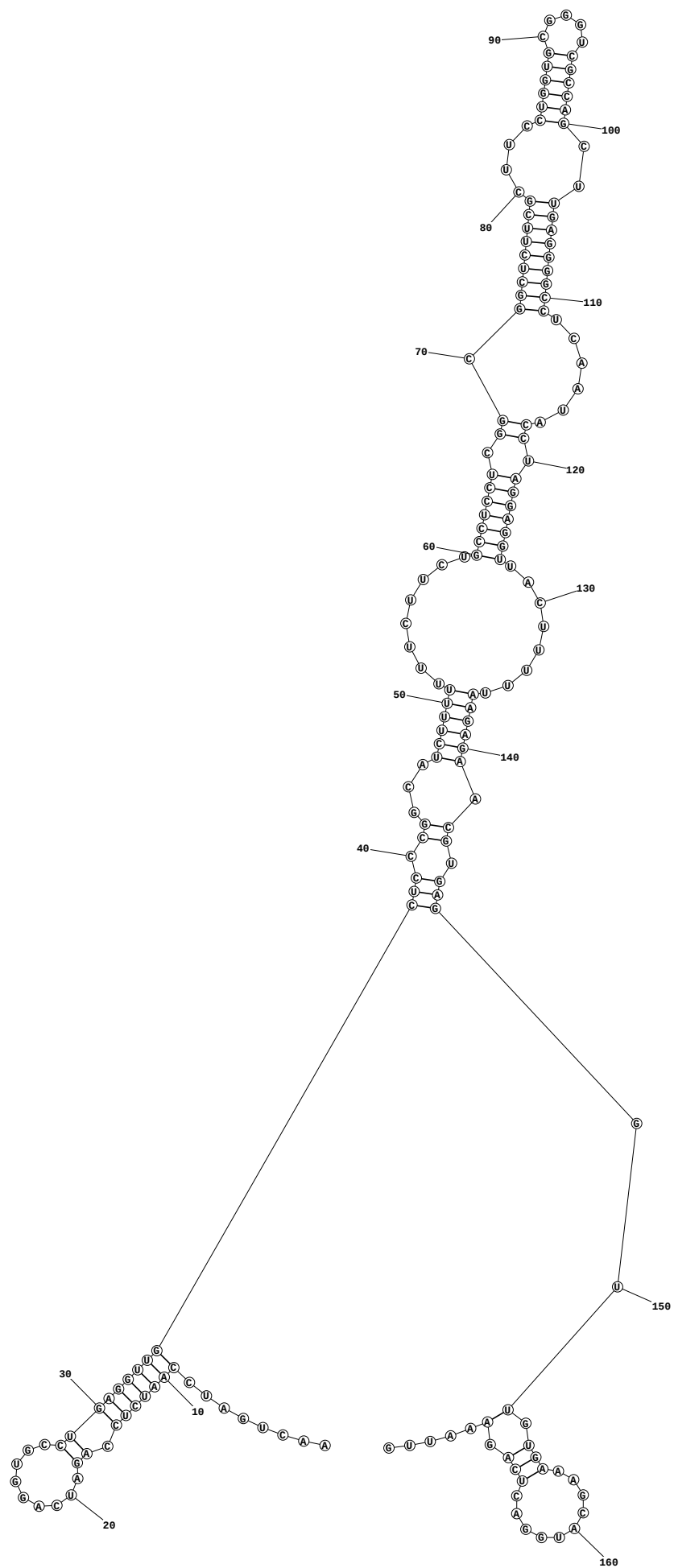
ENERGY = -50.2 LETRA_G_2|rep=OL7748...



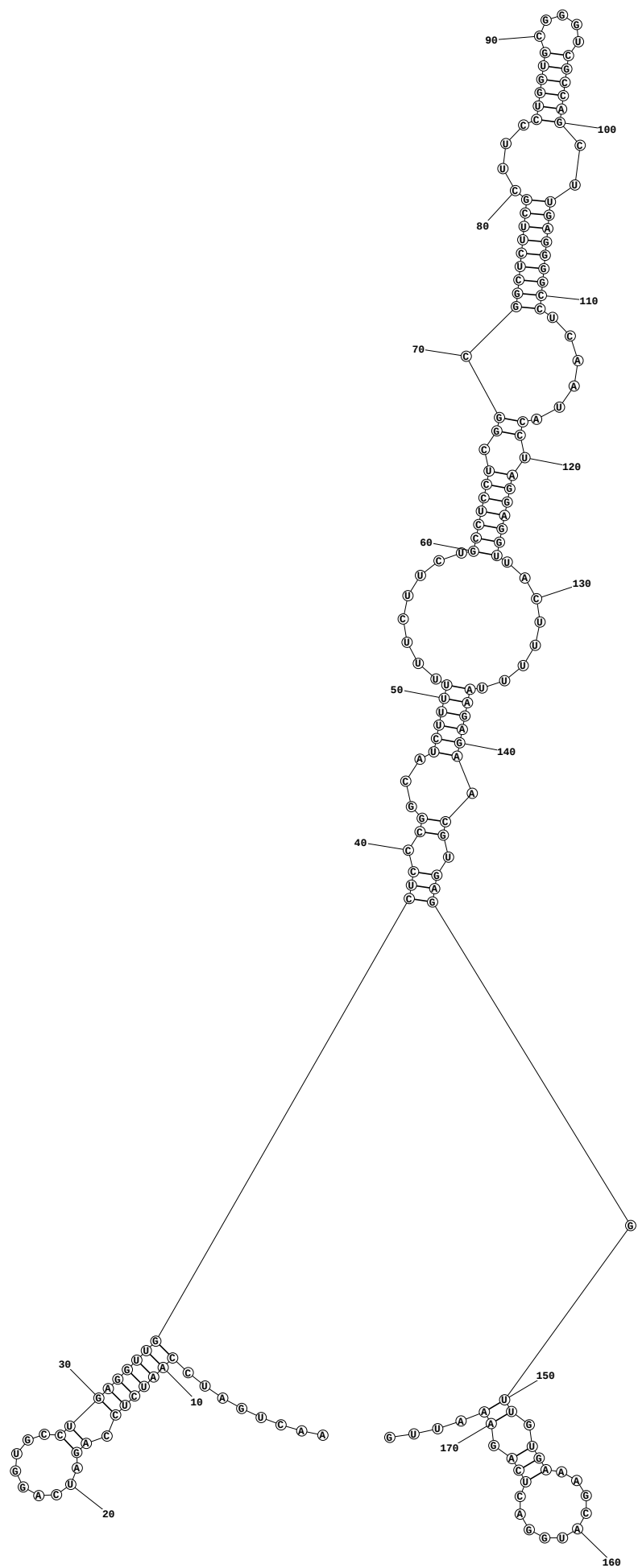
ENERGY = -50.2 LETRA_G_2|rep=OL7748...



ENERGY = -50.2 LETRA_G_2|rep=OL7748...

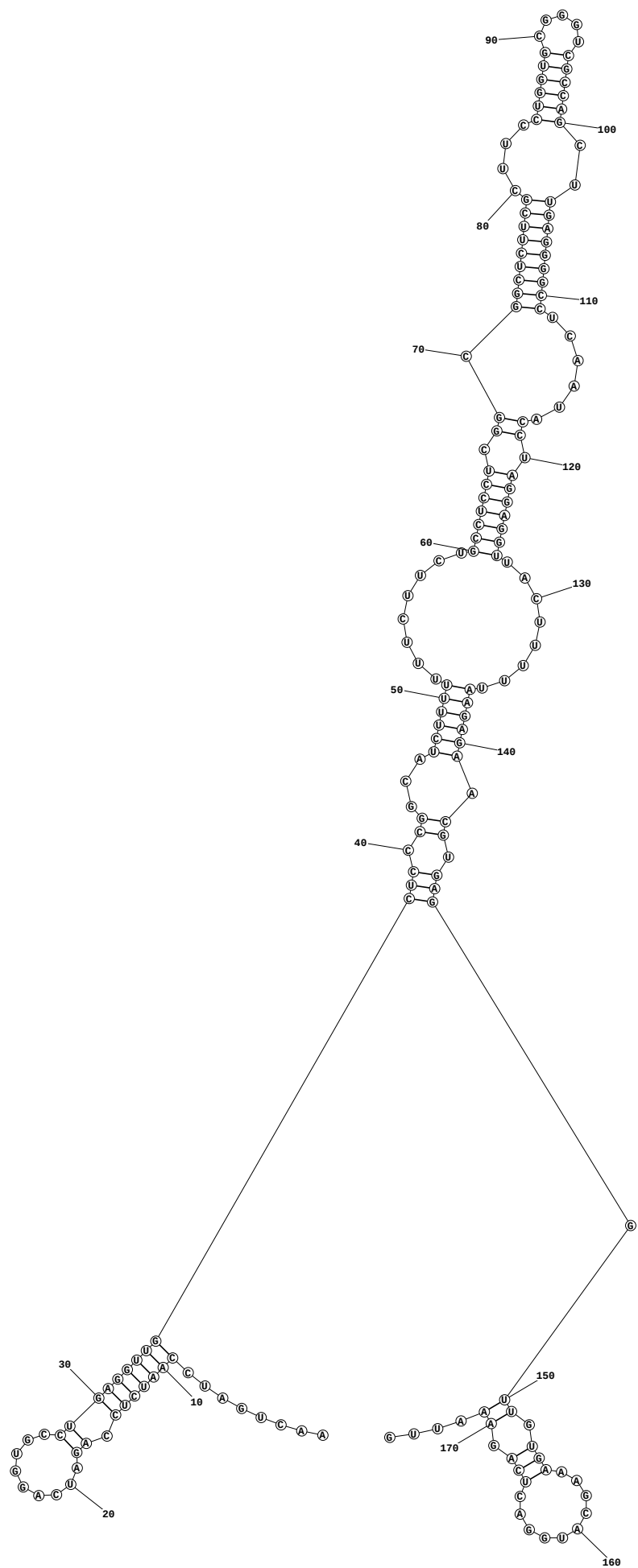


ENERGY = -49.5 LETRA_G_2|rep=OL7748...

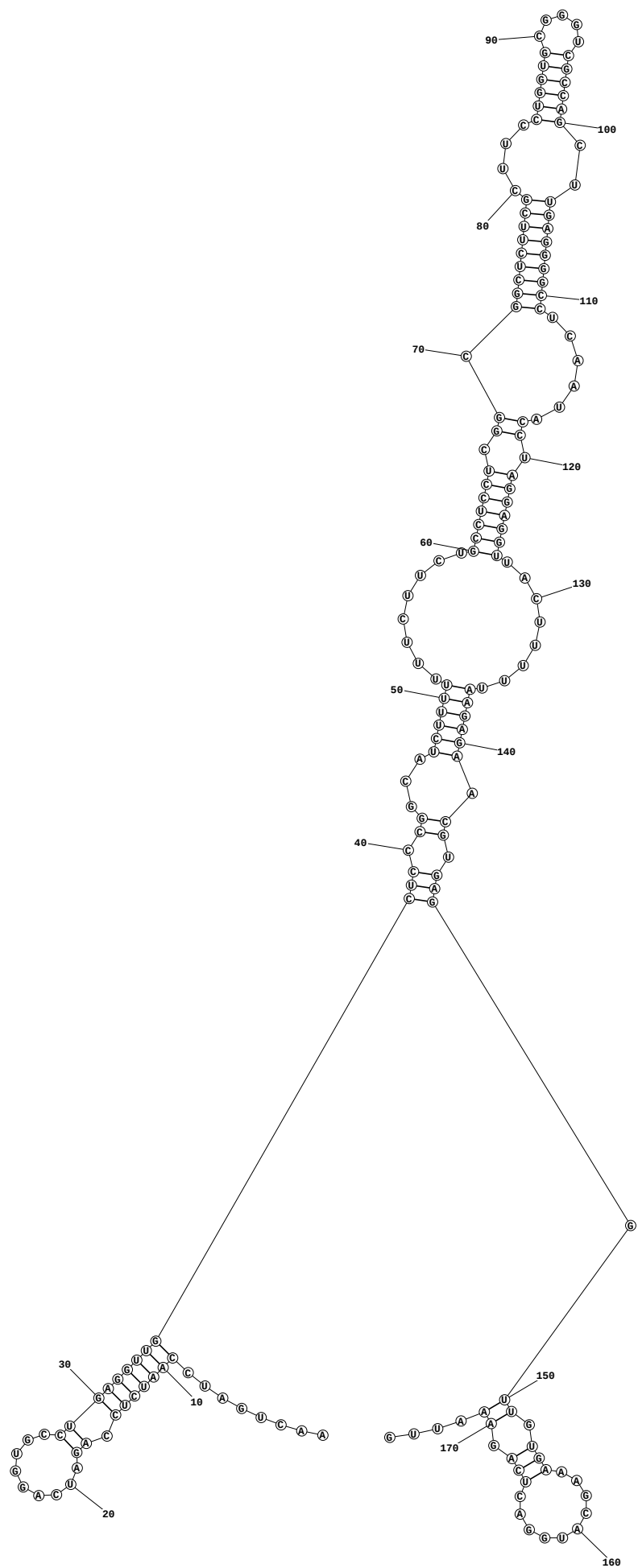


ENERGY = -50.2 LETRA_G_2|rep=OL7748...

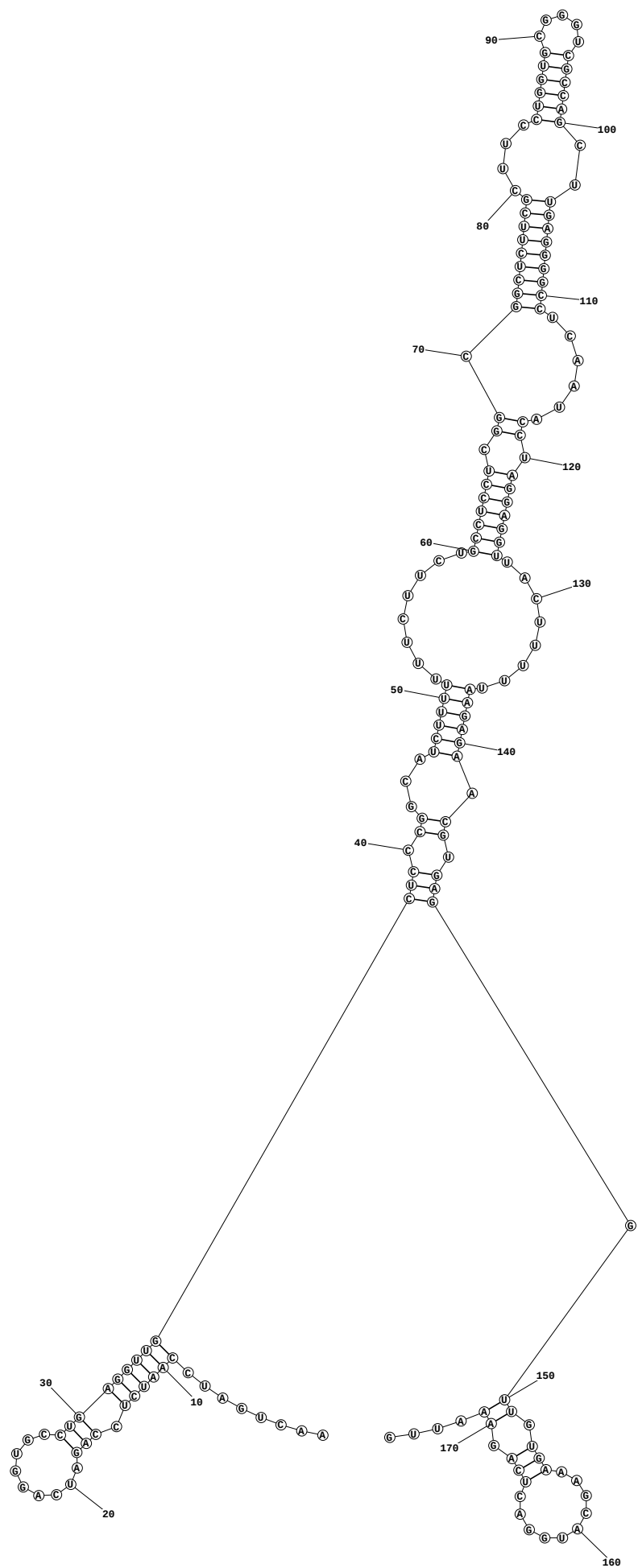




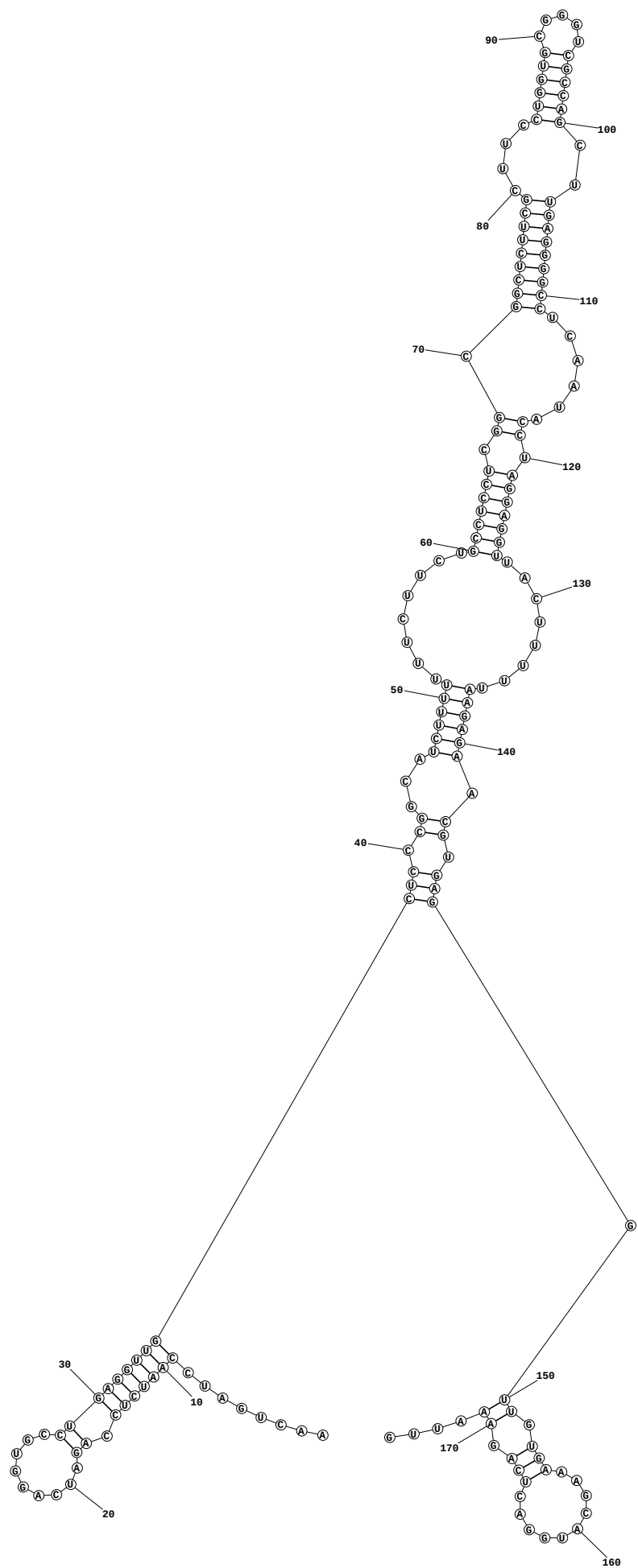
ENERGY = -50.2 LETRA_G_2|rep=OL7748...



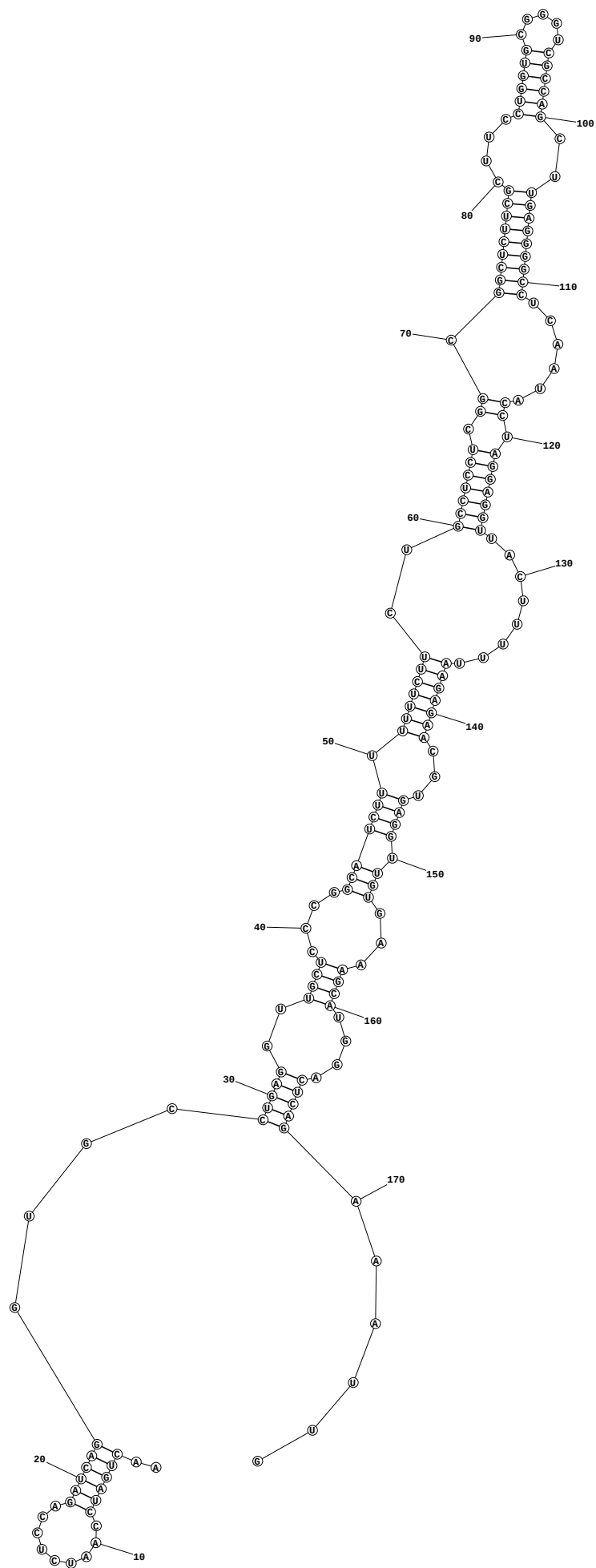
ENERGY = -50.2 LETRA_G_2|rep=OL7748...



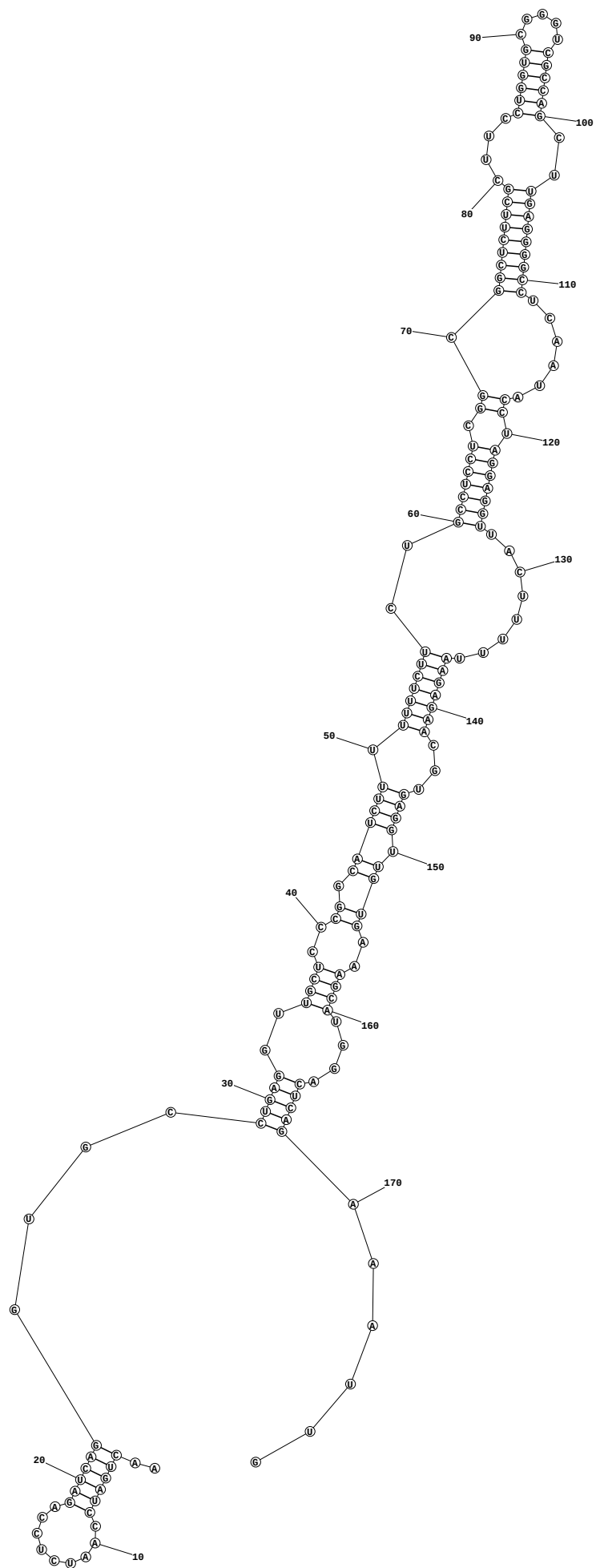
ENERGY = -50.2 LETRA_G_2|rep=OL7748...



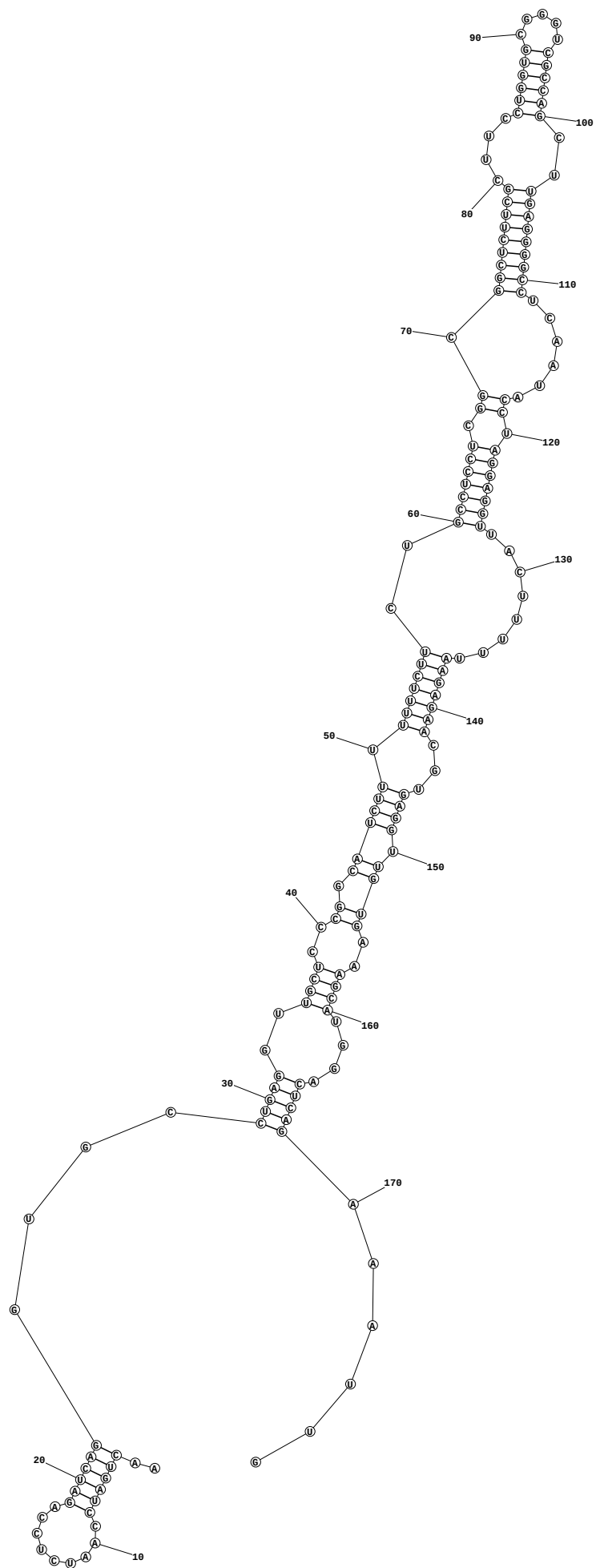
ENERGY = -50.2 LETRA_G_2|rep=OL7748...



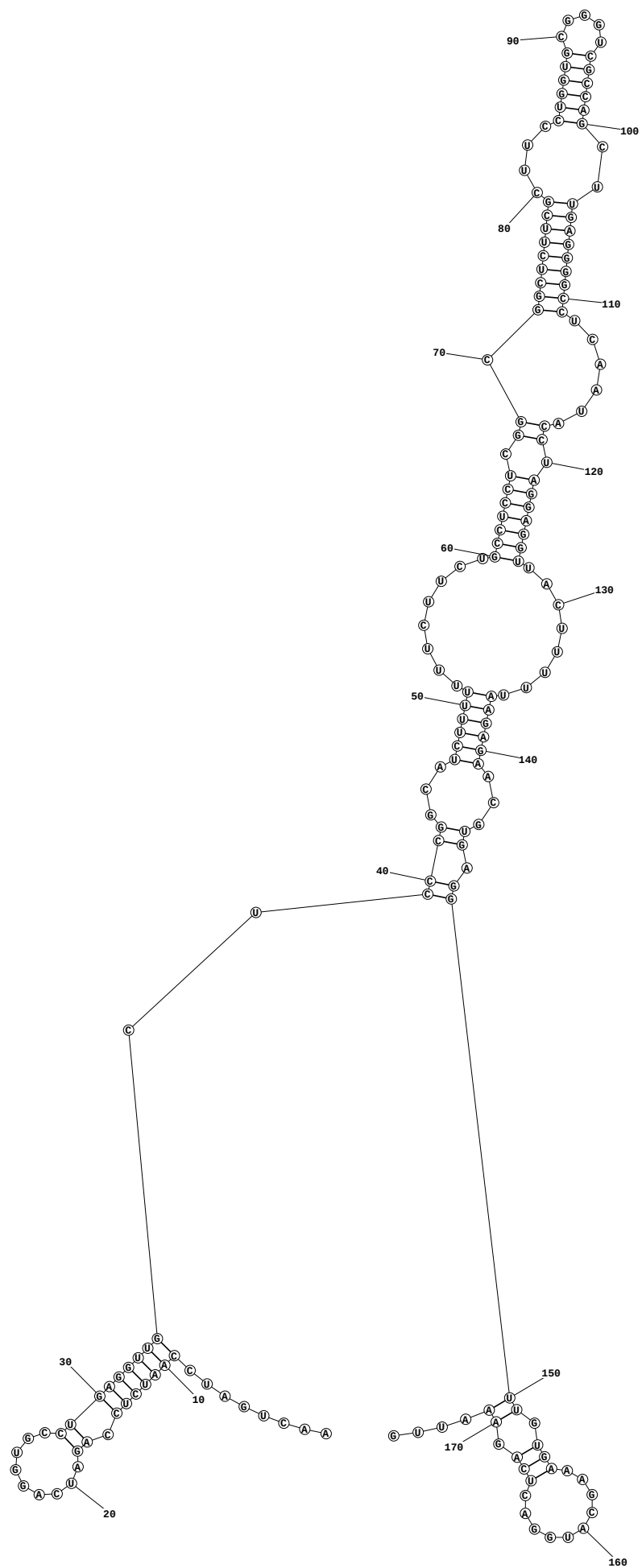
ENERGY = -56.2 LETRA_G_2|rep=OL7748...



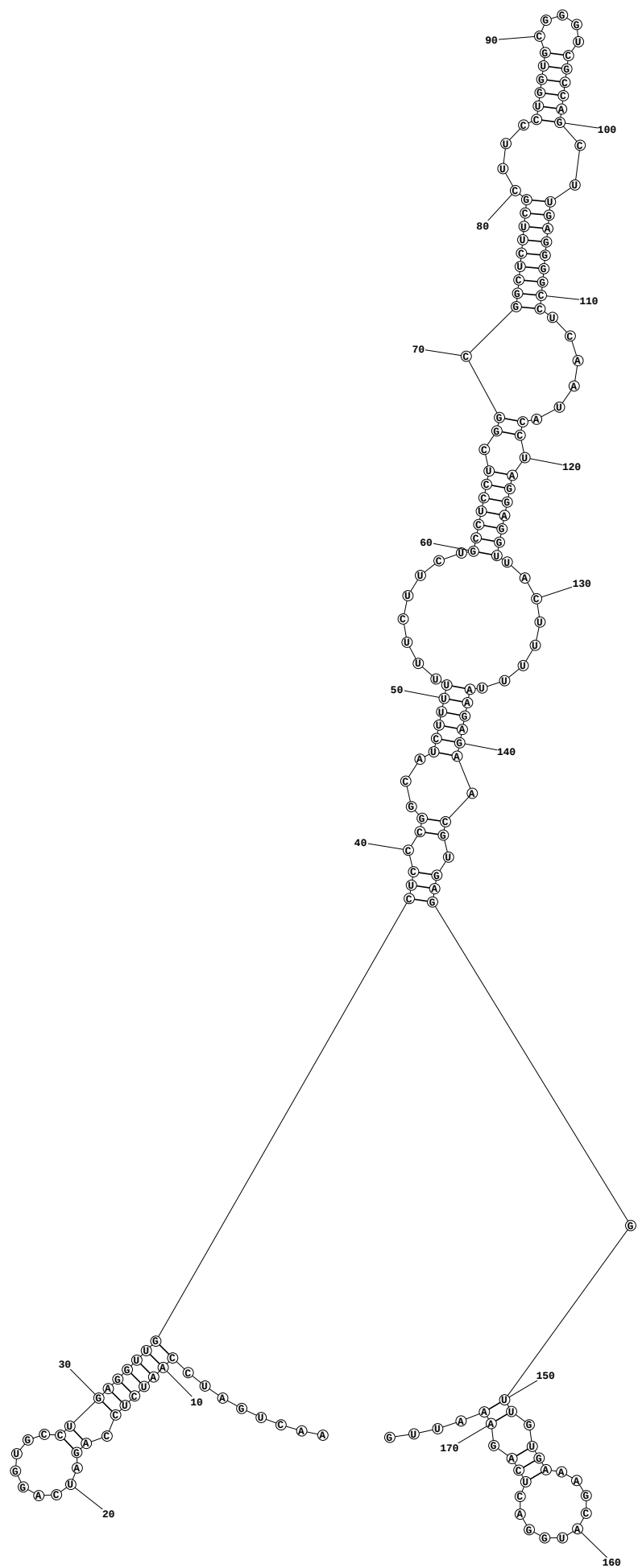
ENERGY = -55.9 LETRA_G_2|rep=0L7748...



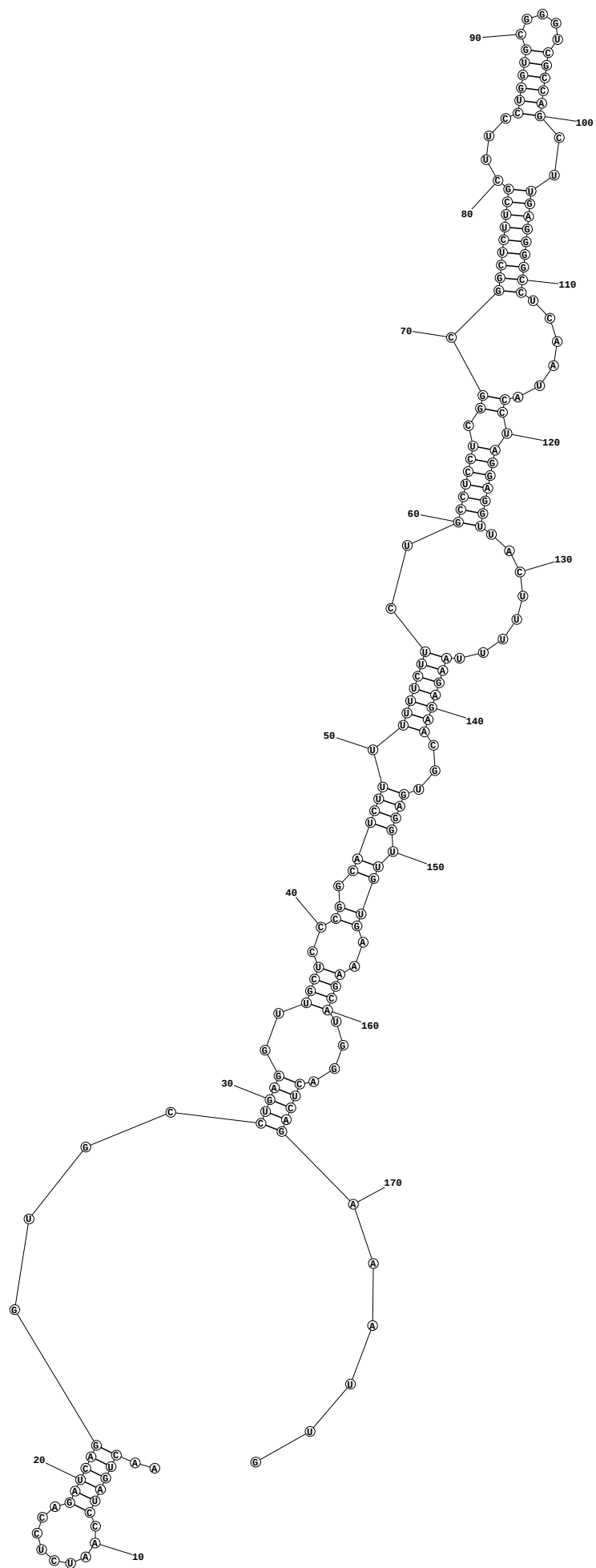
ENERGY = -55.9 LETRA_G_2|rep=0L7748...



ENERGY = -47.4 LETRA_G_2|rep=OL7748...



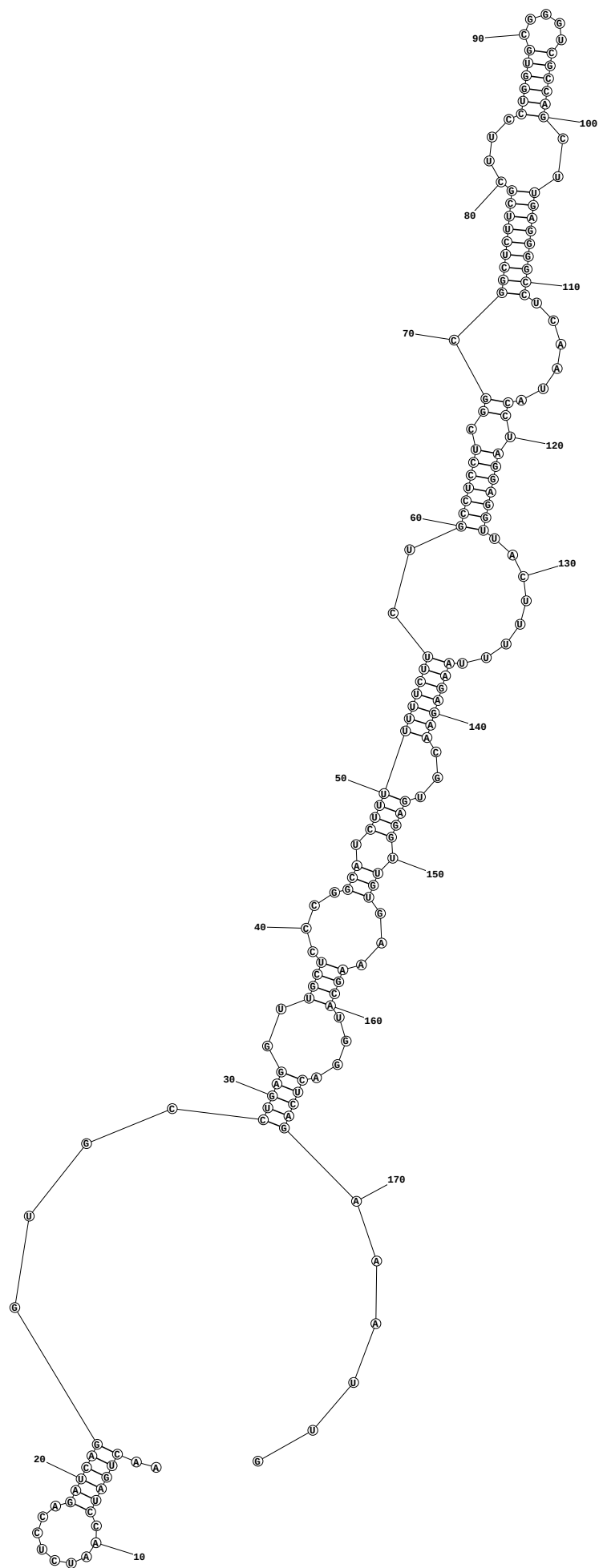
ENERGY = -50.2 LETRA_G_2|rep=OL7748...



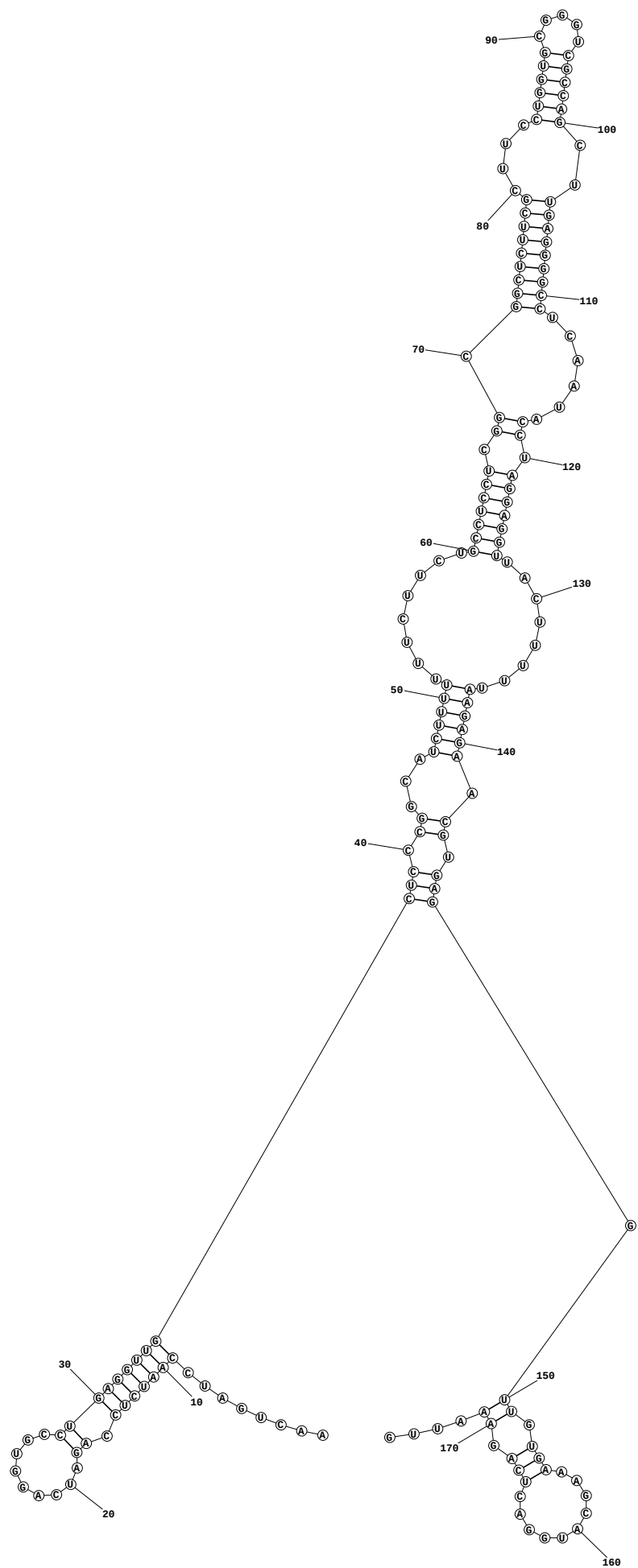
ENERGY = -55.9 LETRA_G_2|rep=0L7748...







ENERGY = -56.0 LETRA_G_2|rep=OL7748...



ENERGY = -50.2 LETRA_G_2|rep=OL7748...