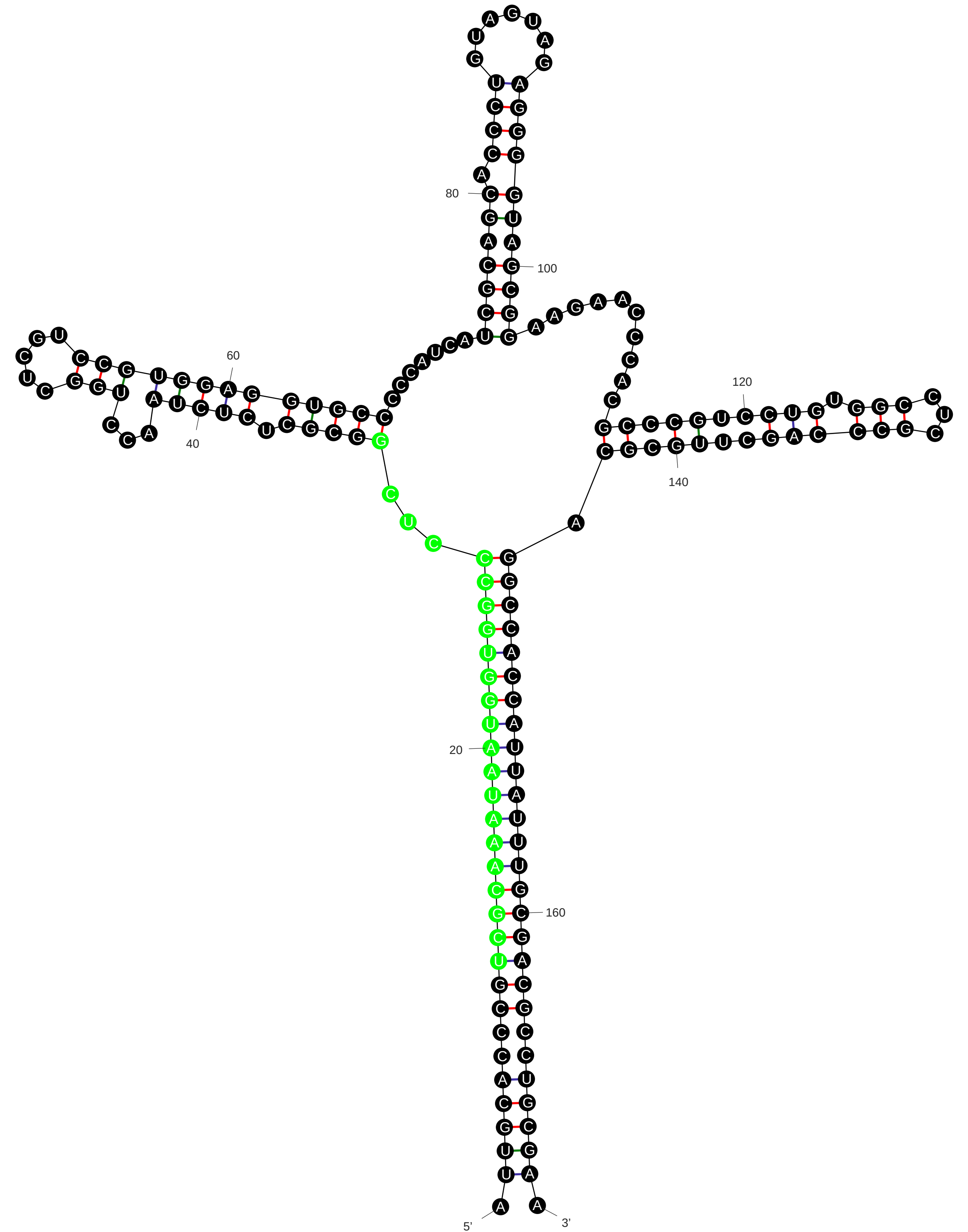
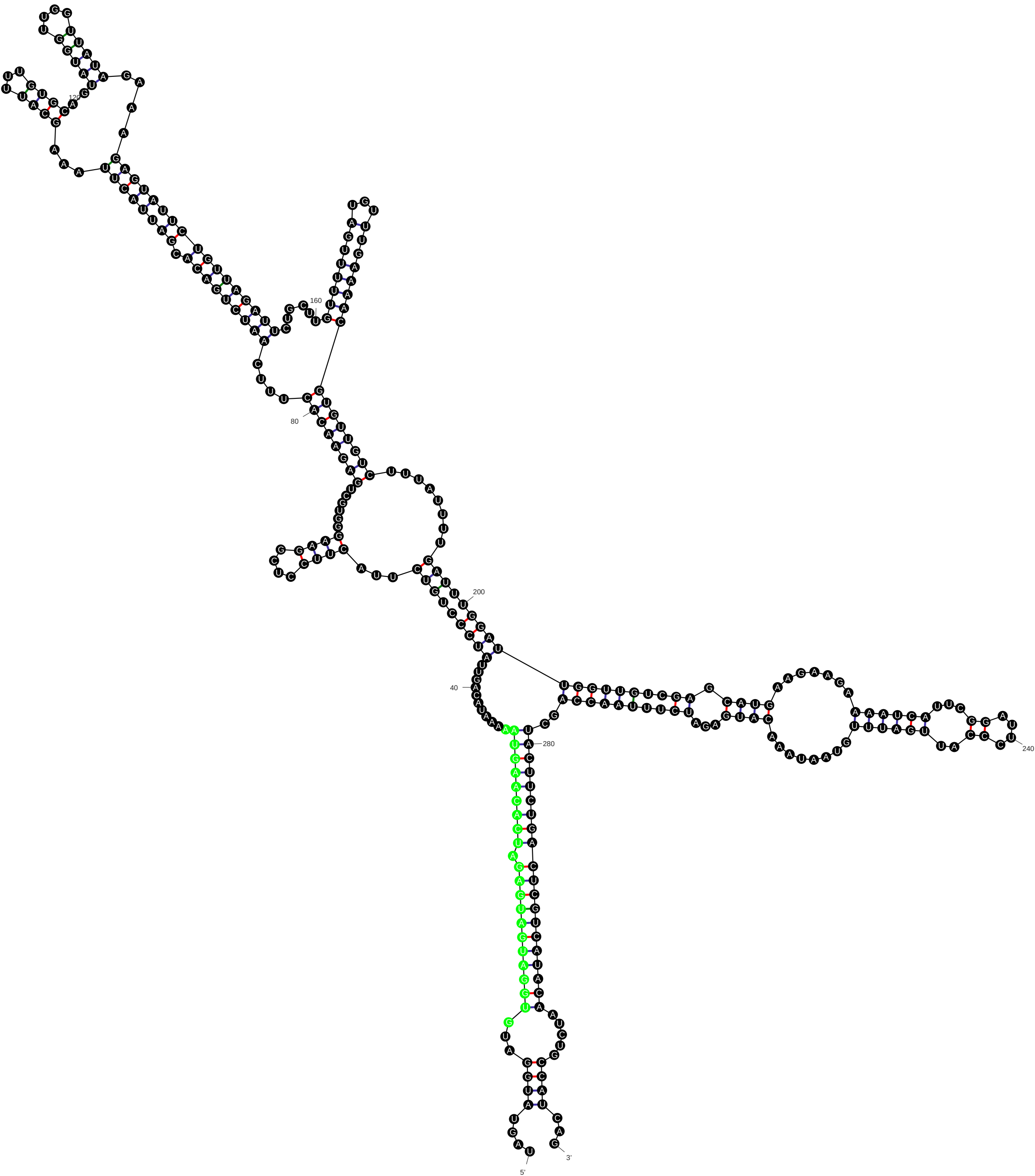
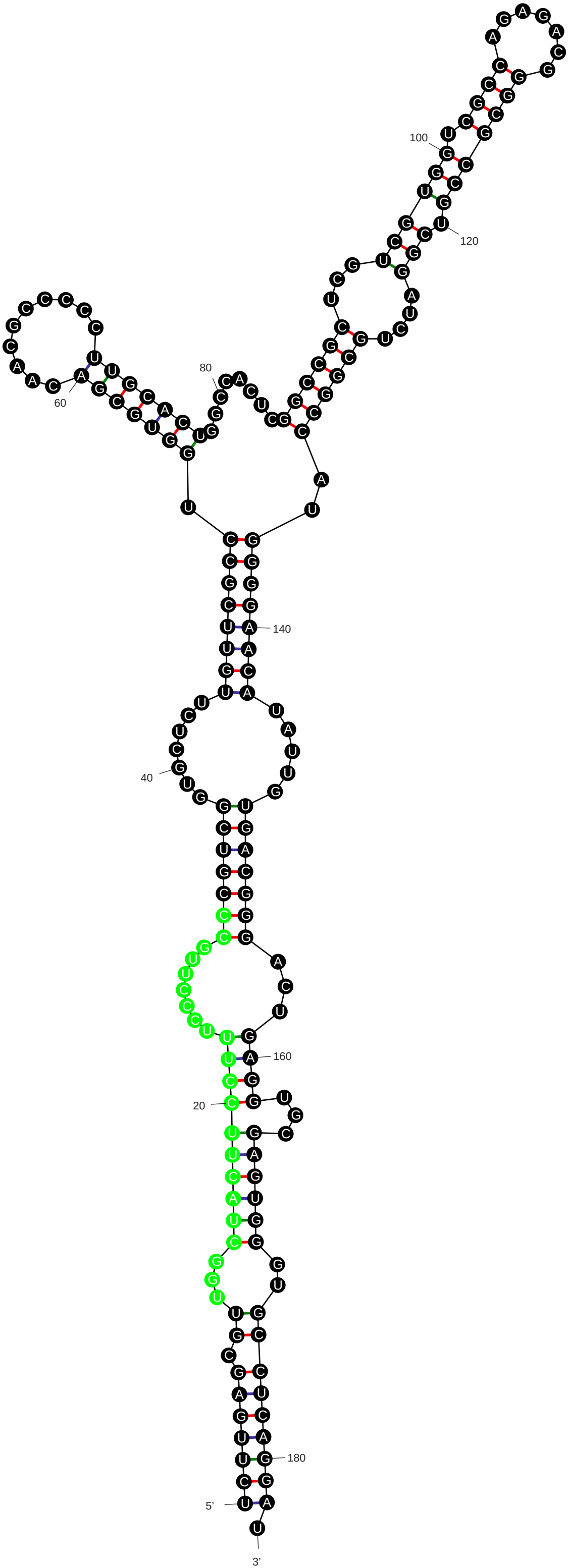




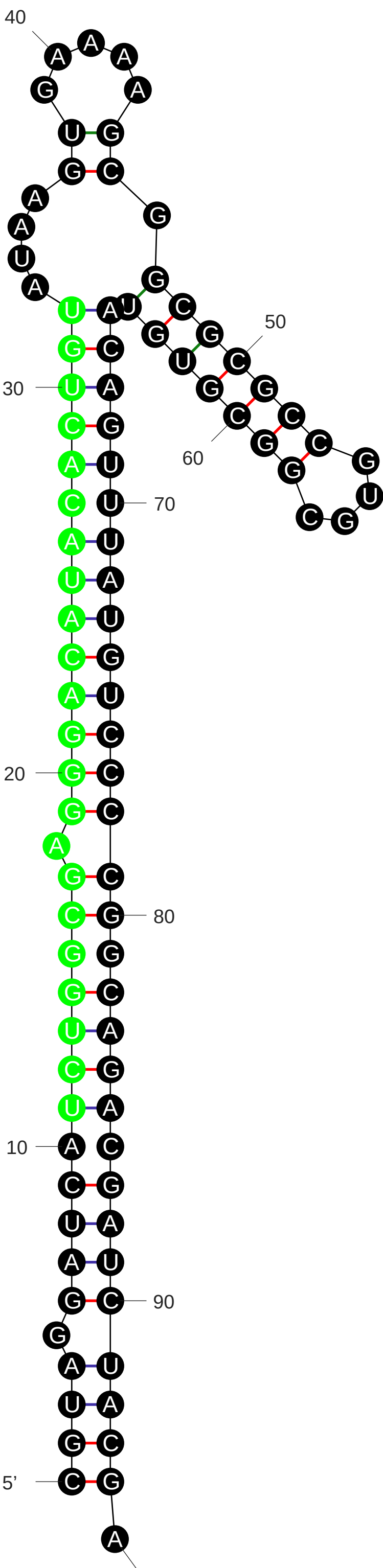
dG = -76.72 [Initially -80.50] Ta-miR023b-5p



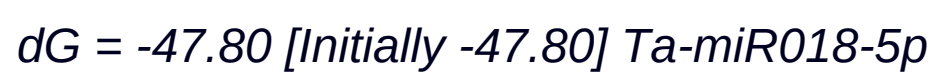
$dG = -60.79$ [Initially -73.10] Ta-miR128-5p

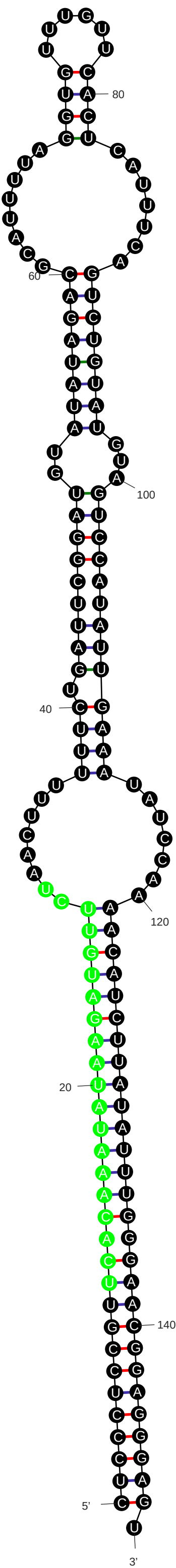


dG = -71.33 [Initially -73.70] Ta-miR113-5p

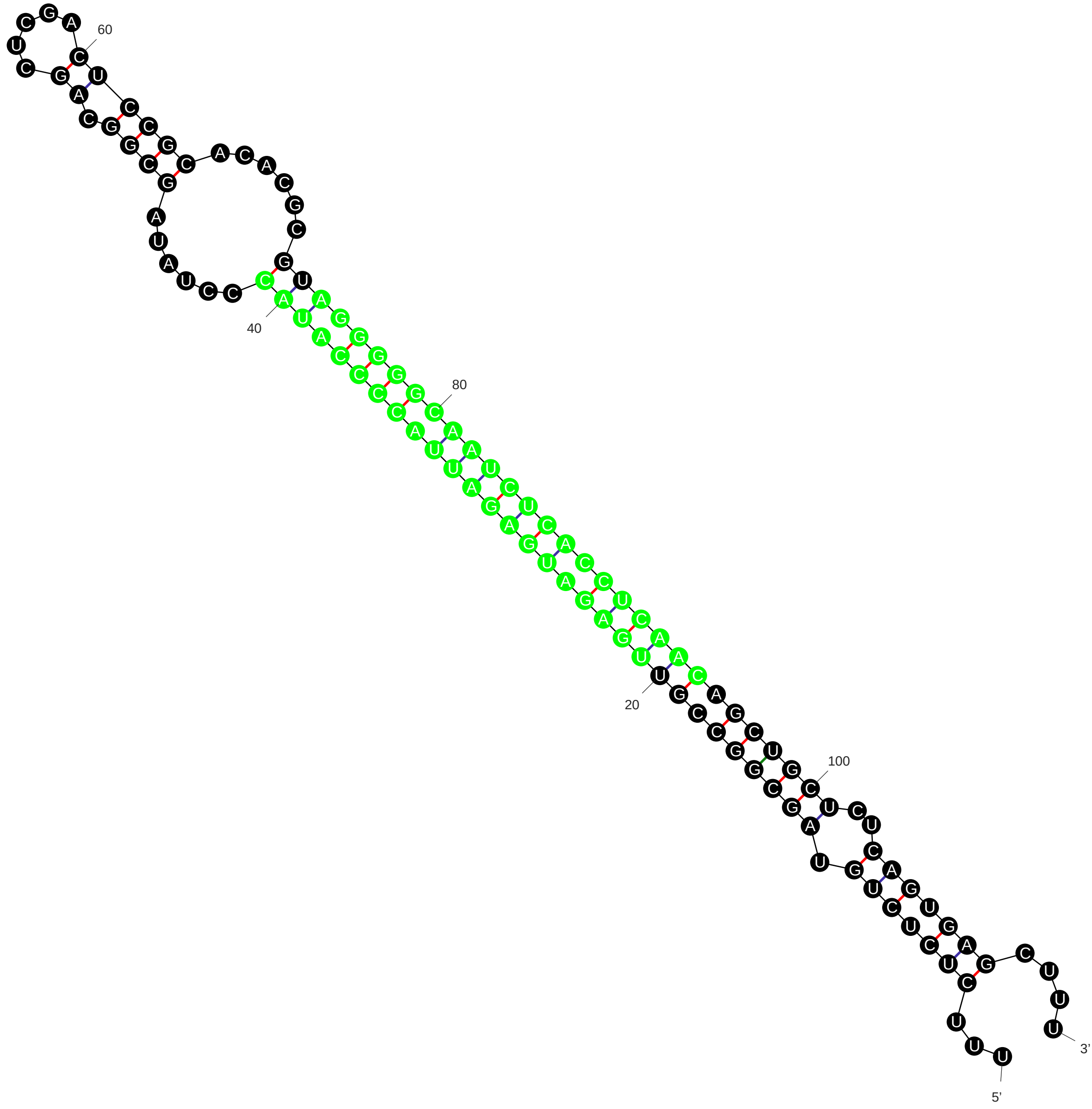


$dG = -49.10$ [Initially -49.90] Ta-miR021-1-5p

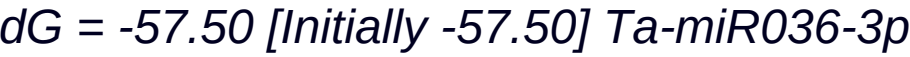




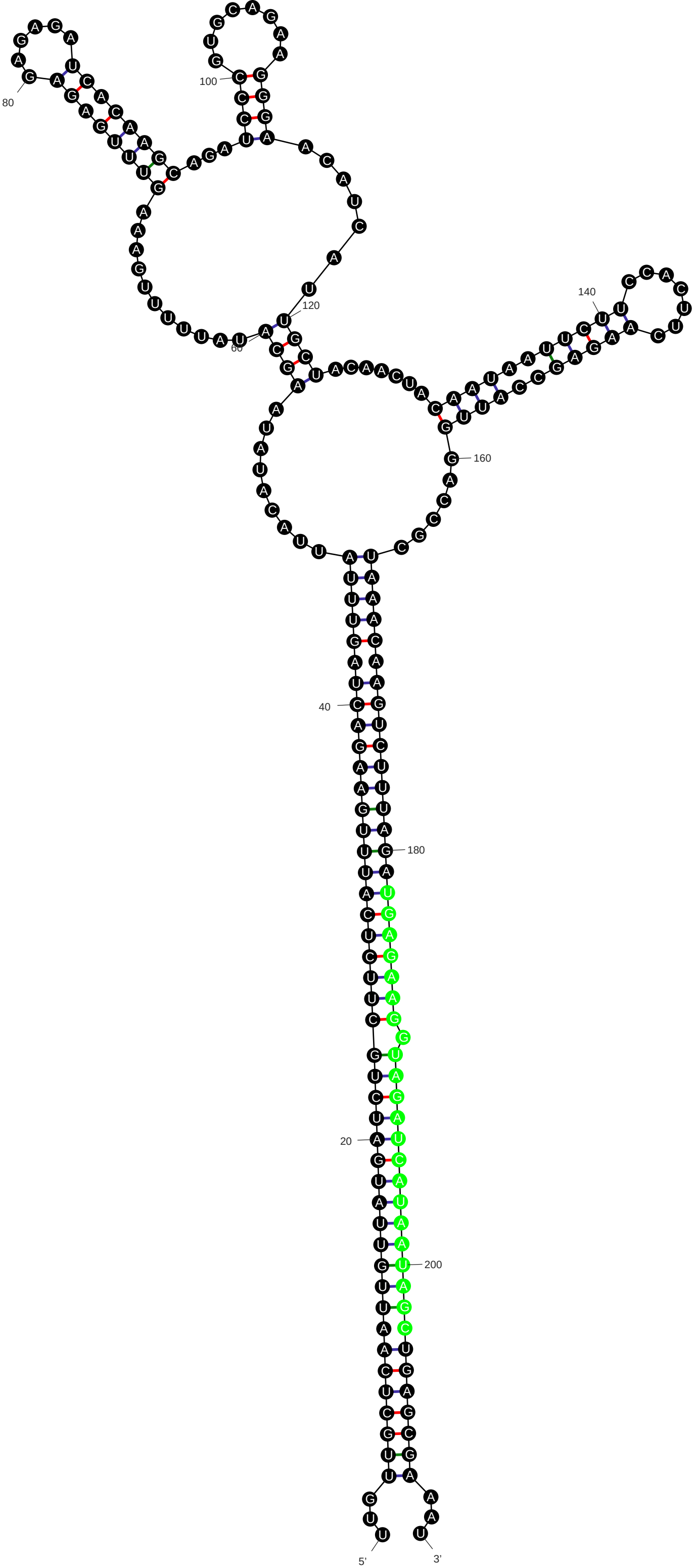
$dG = -61.30$ [Initially -61.30] Ta-miR004-1-5p



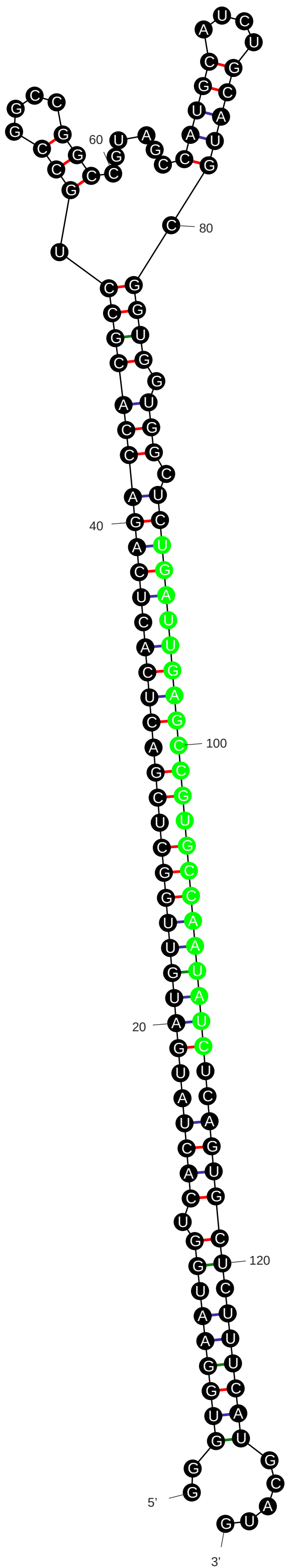
dG = -52.80 [Initially -52.80] Ta-miR034-5p/-3p



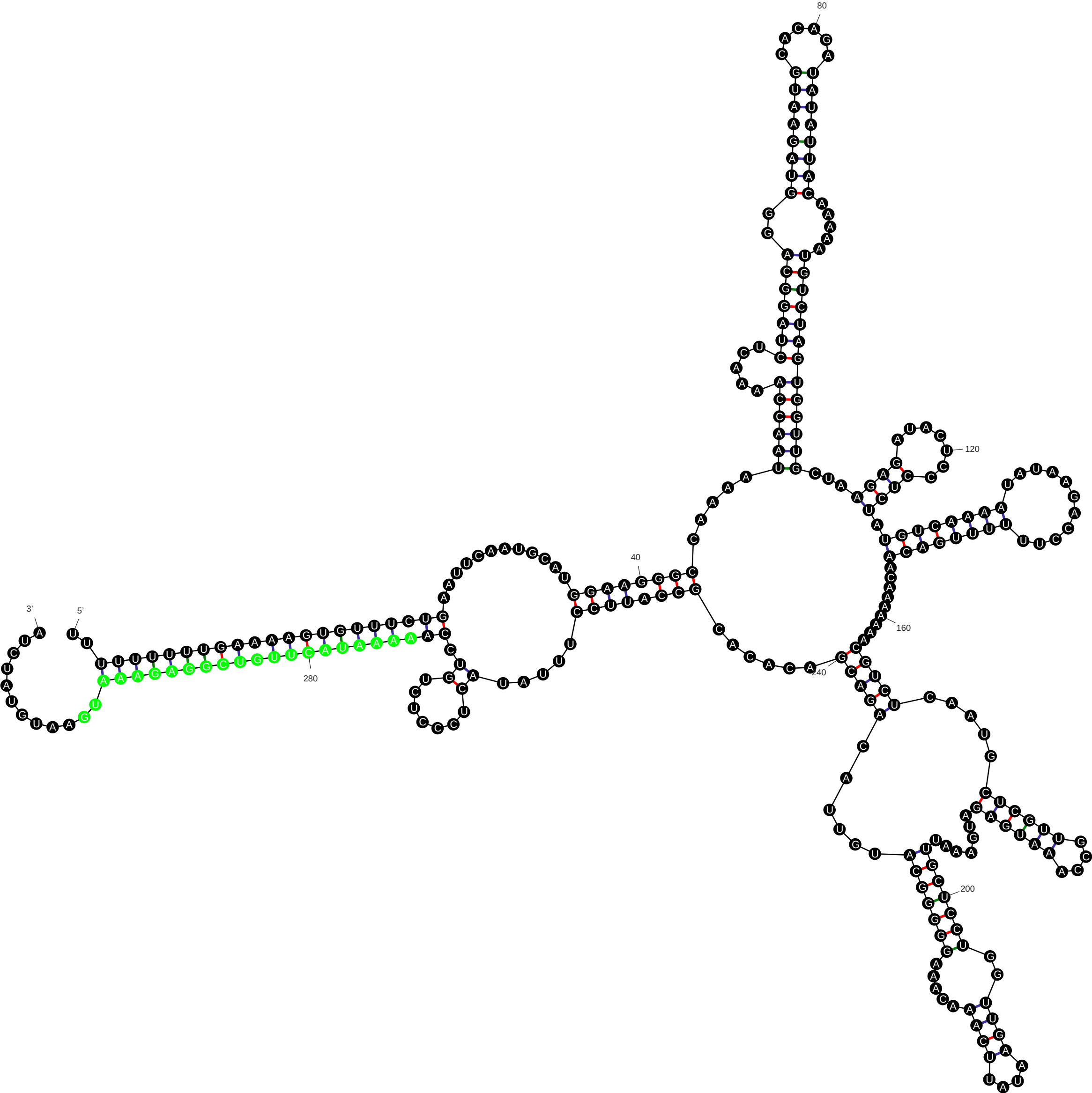
$dG = -57.50$ [Initially -57.50] Ta-miR036-3p



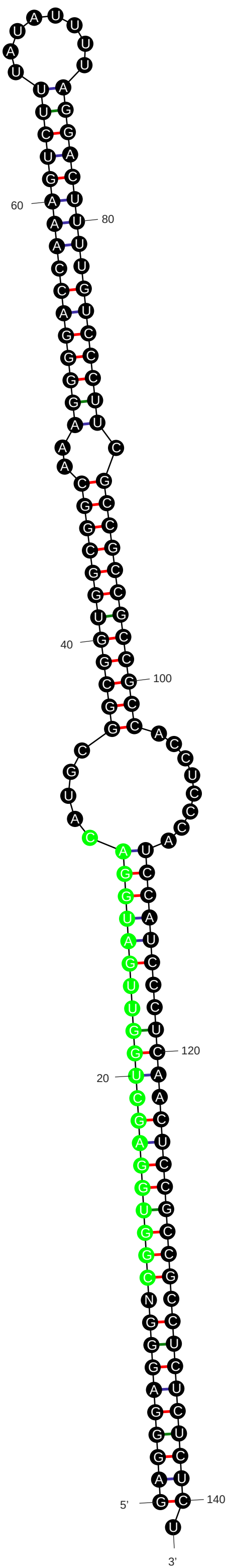
dG = -65.69 [Initially -73.70] Ta-miR044-1-3p



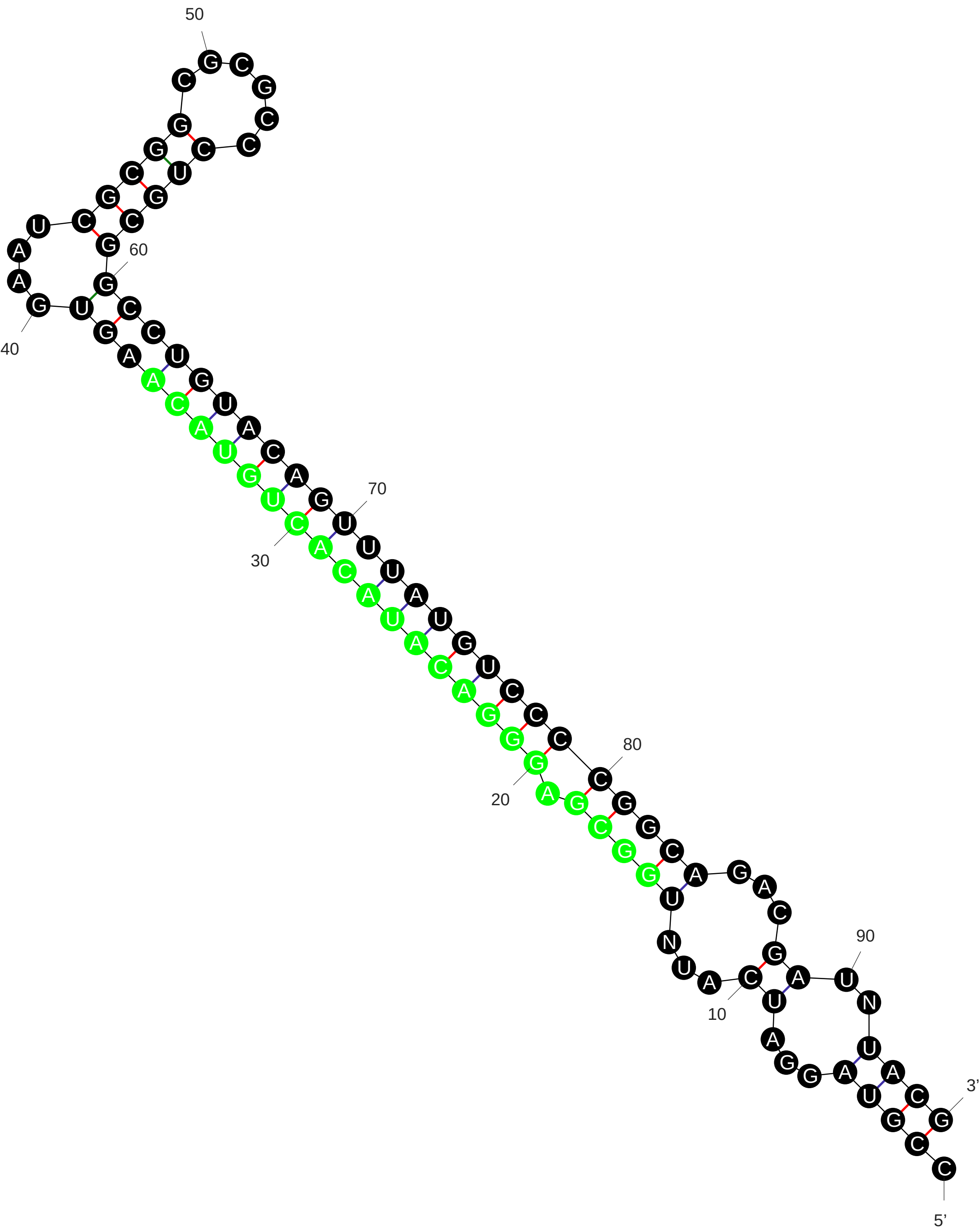
dG = -57.98 [Initially -60.30] Ta-miR042-3p



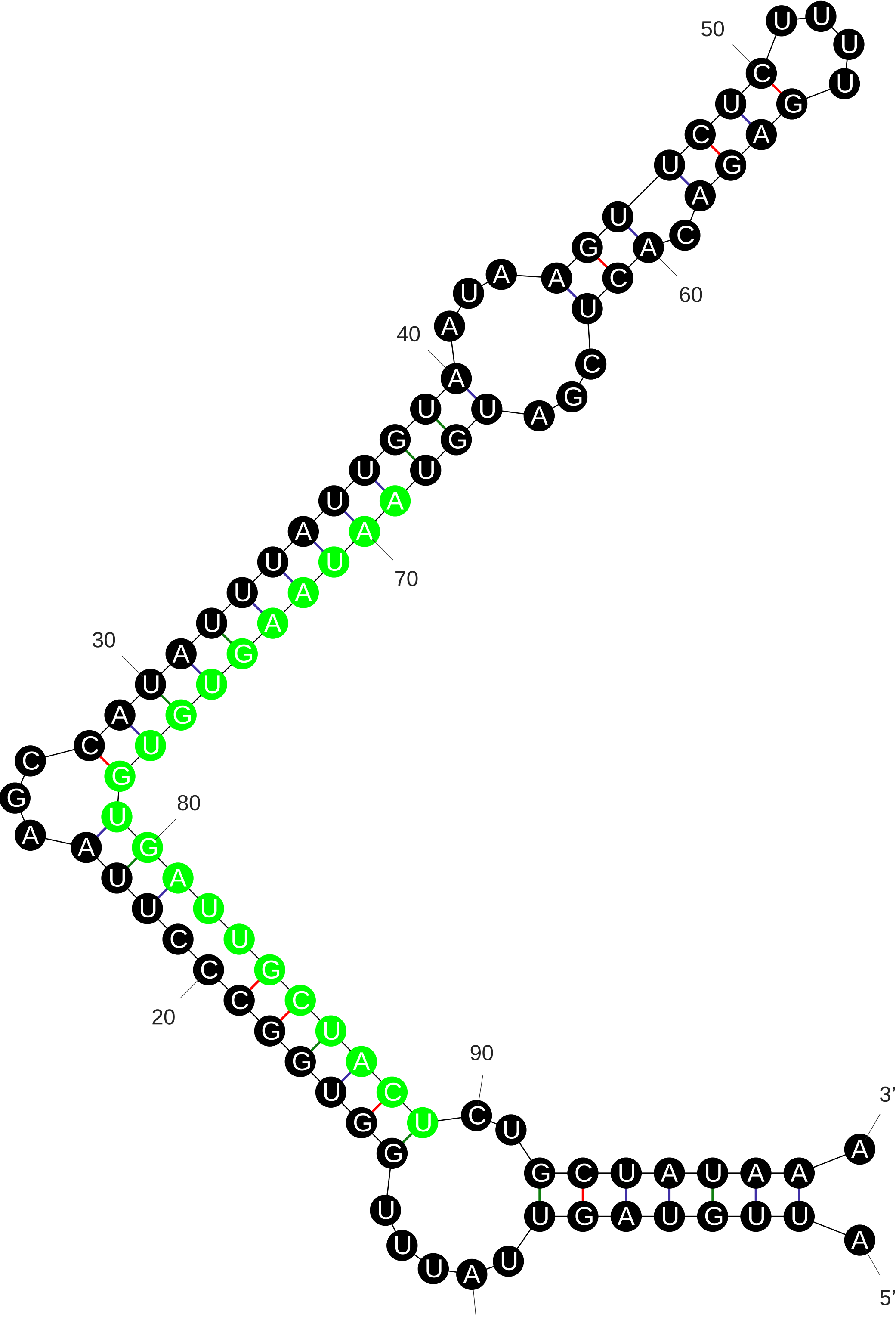
$dG = -57.86$ [Initially -67.80] Ta-miR107-2-3p



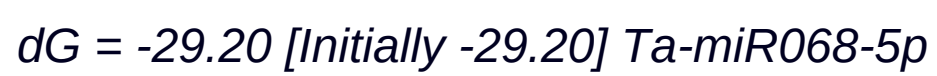
dG = -90.00 [Initially -89.20] Ta-miR106-5p

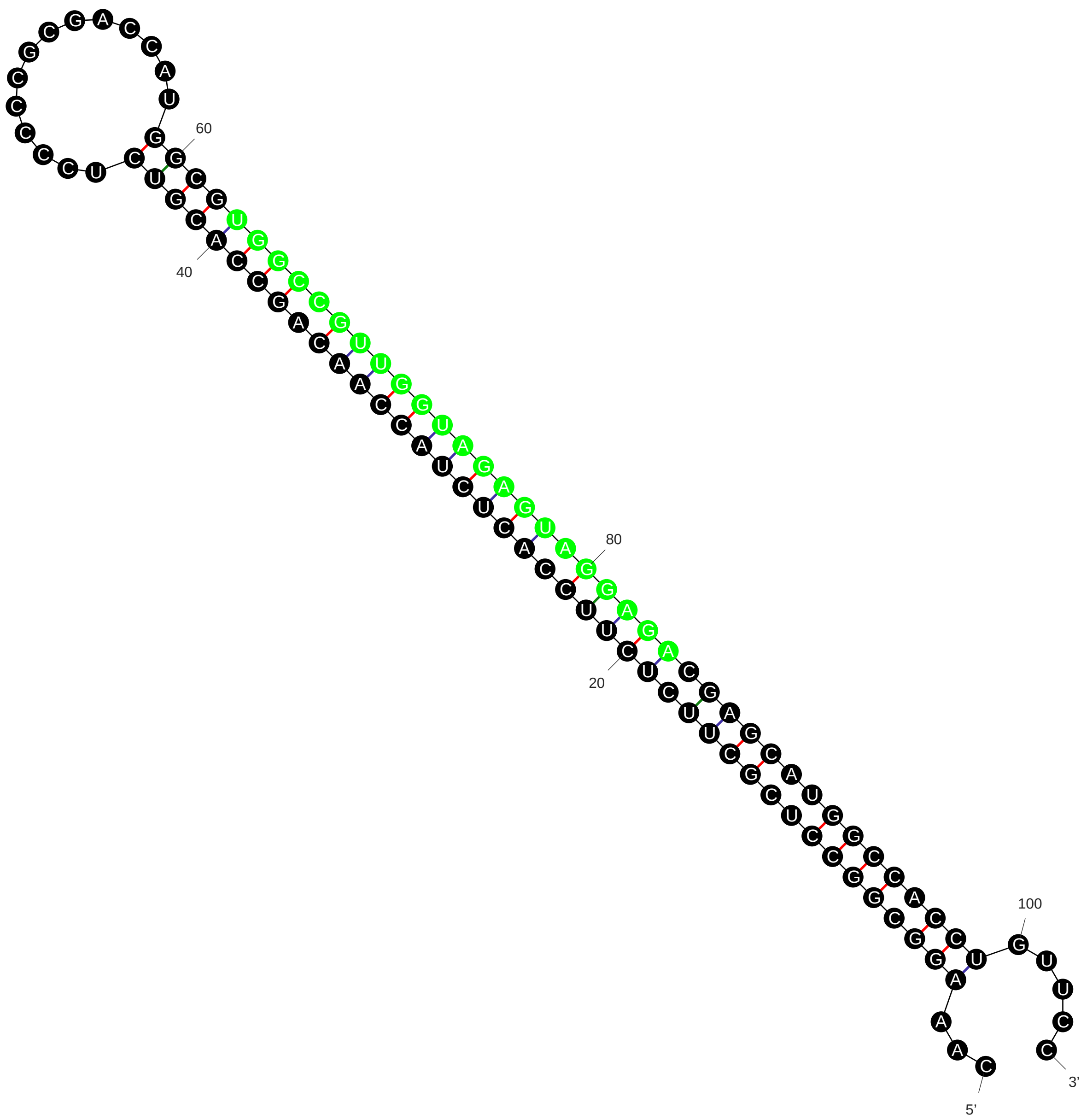


dG = -39.80 [Initially -39.80] Ta-miR154-5p

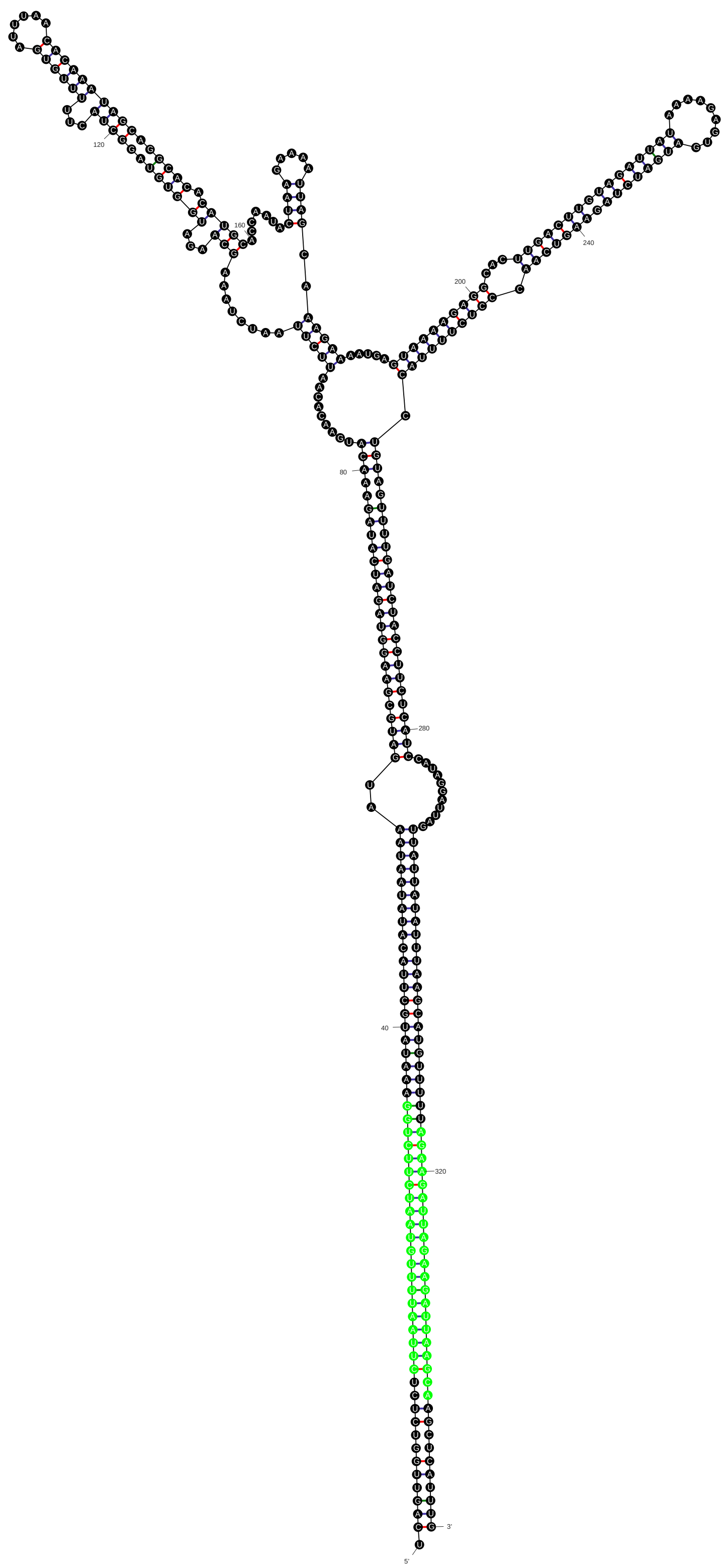


$dG = -25.70$ [Initially -25.70] Ta-miR051-3p

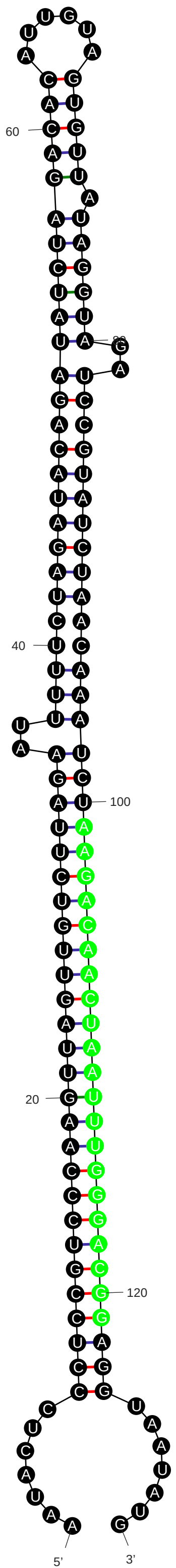




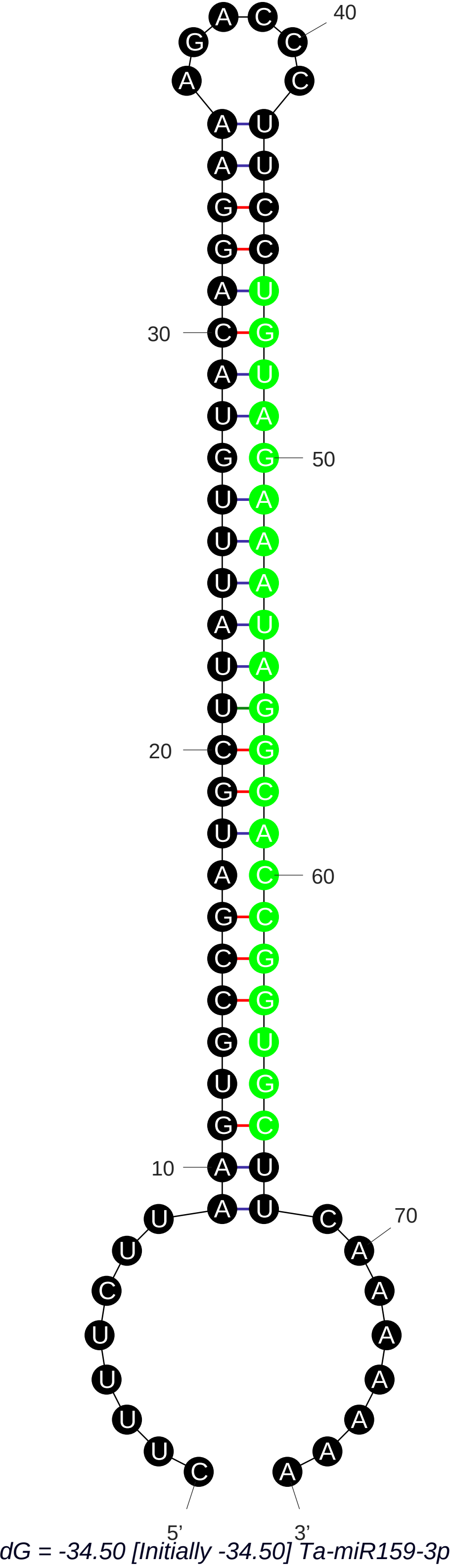
dG = -59.70 [Initially -59.70] Ta-miR057-1-3p

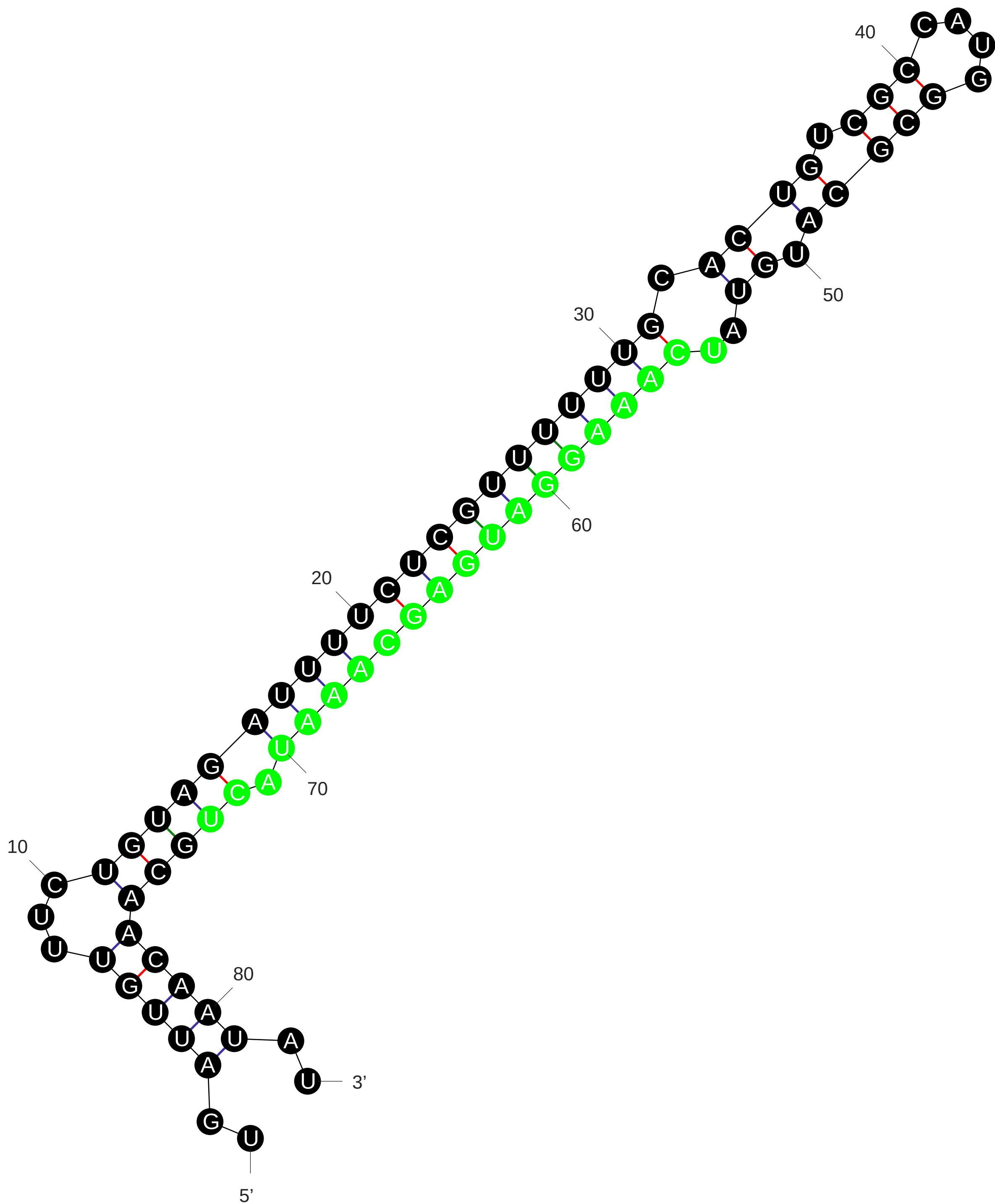


dG = -116.04 [Initially -122.90] Ta-miR007-5p/-3p

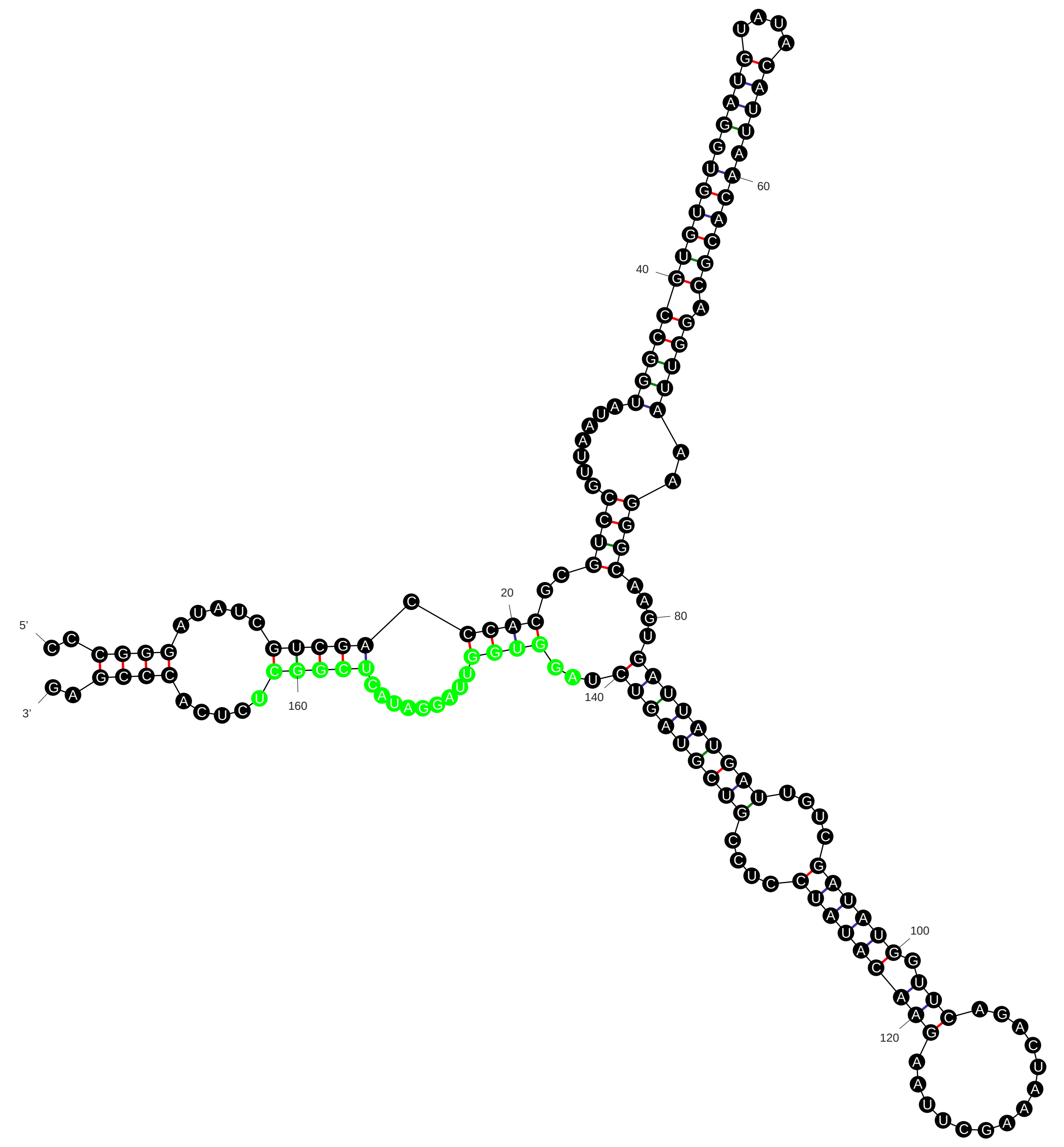


dG = -65.80 [Initially -65.80] Ta-miR158-3p





$dG = -26.70$ [Initially -26.70] Ta-miR033-3p



$dG = -46.65$ [Initially -50.20] Ta-miR053-3p

