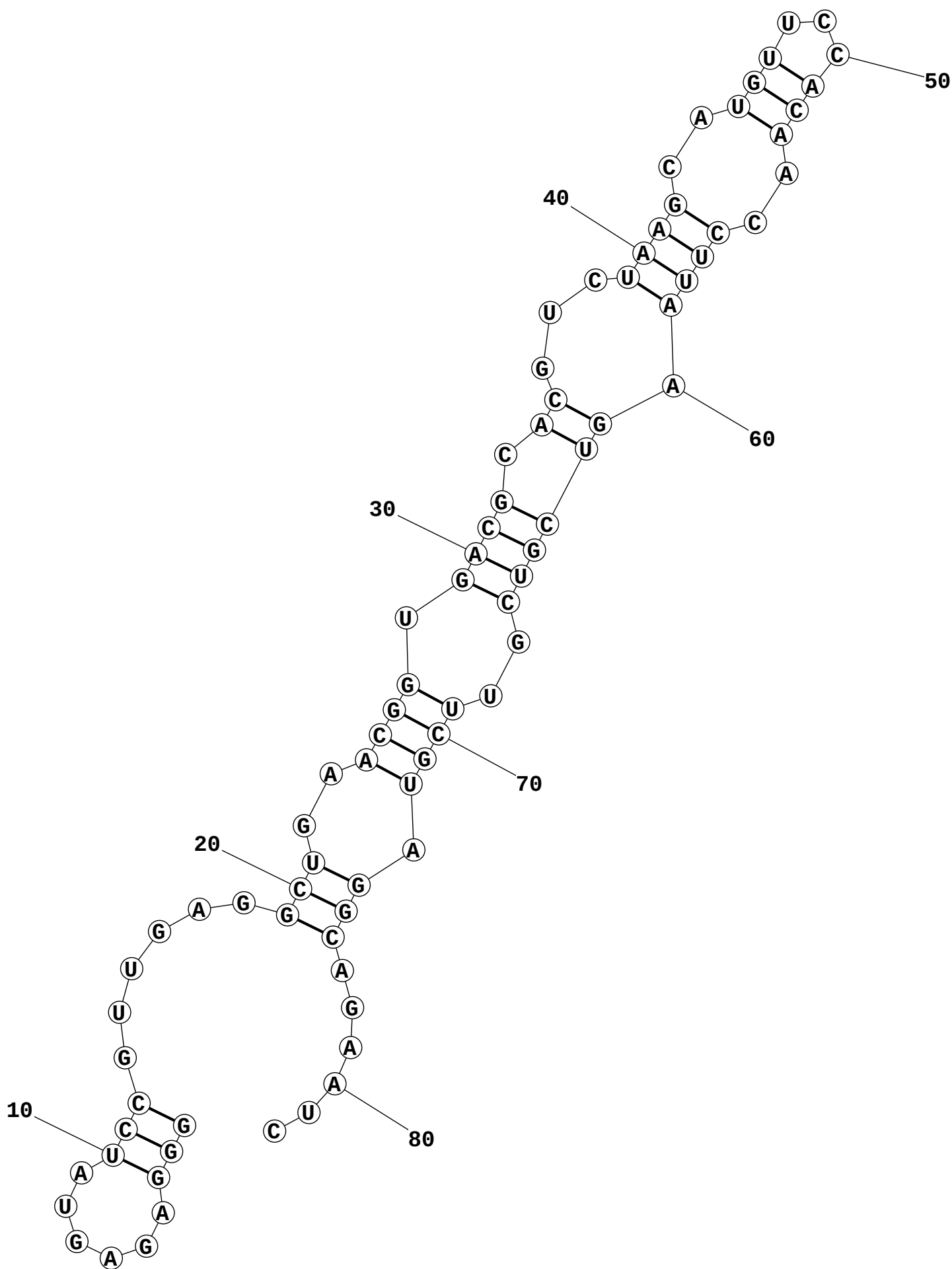
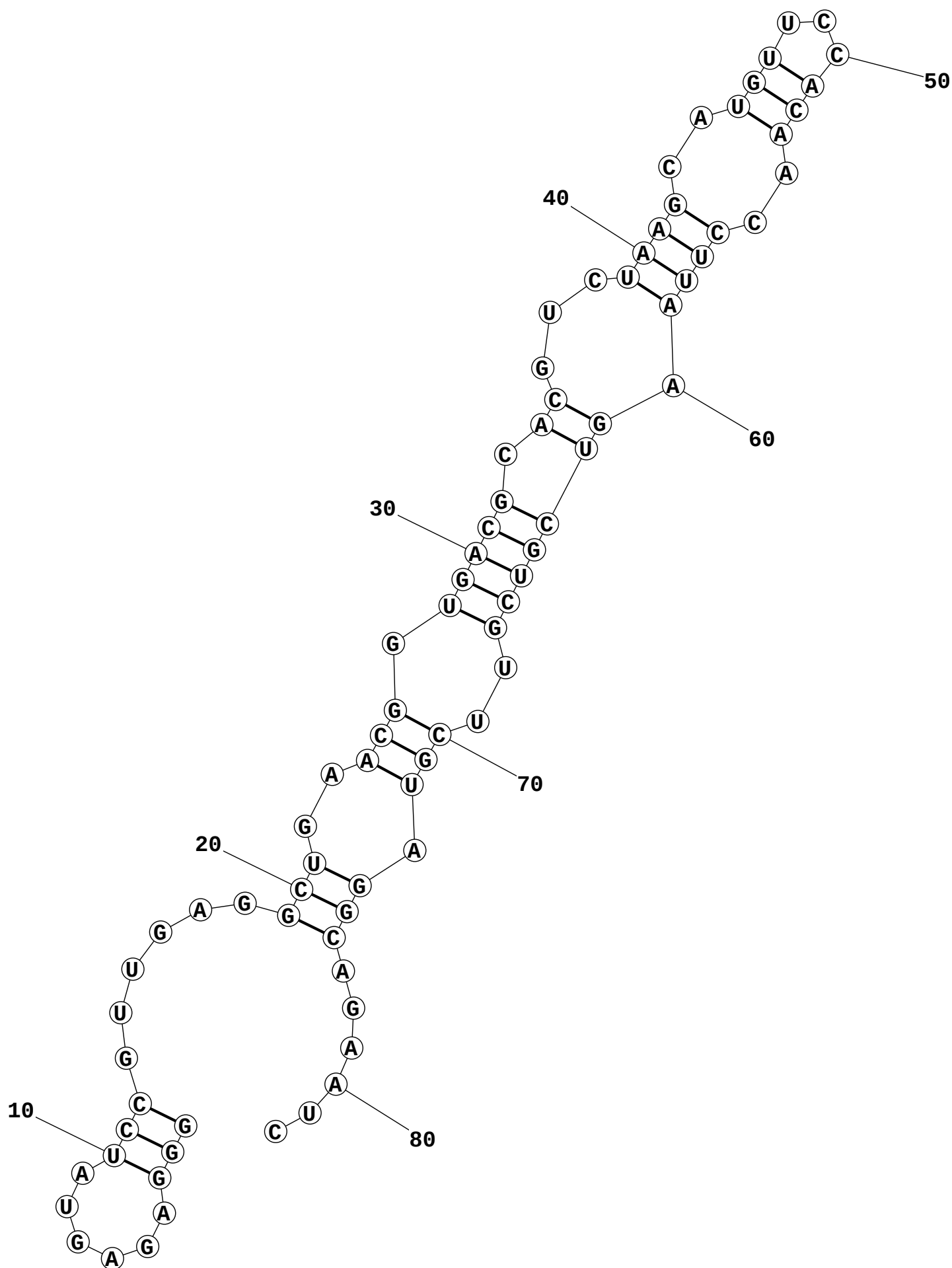
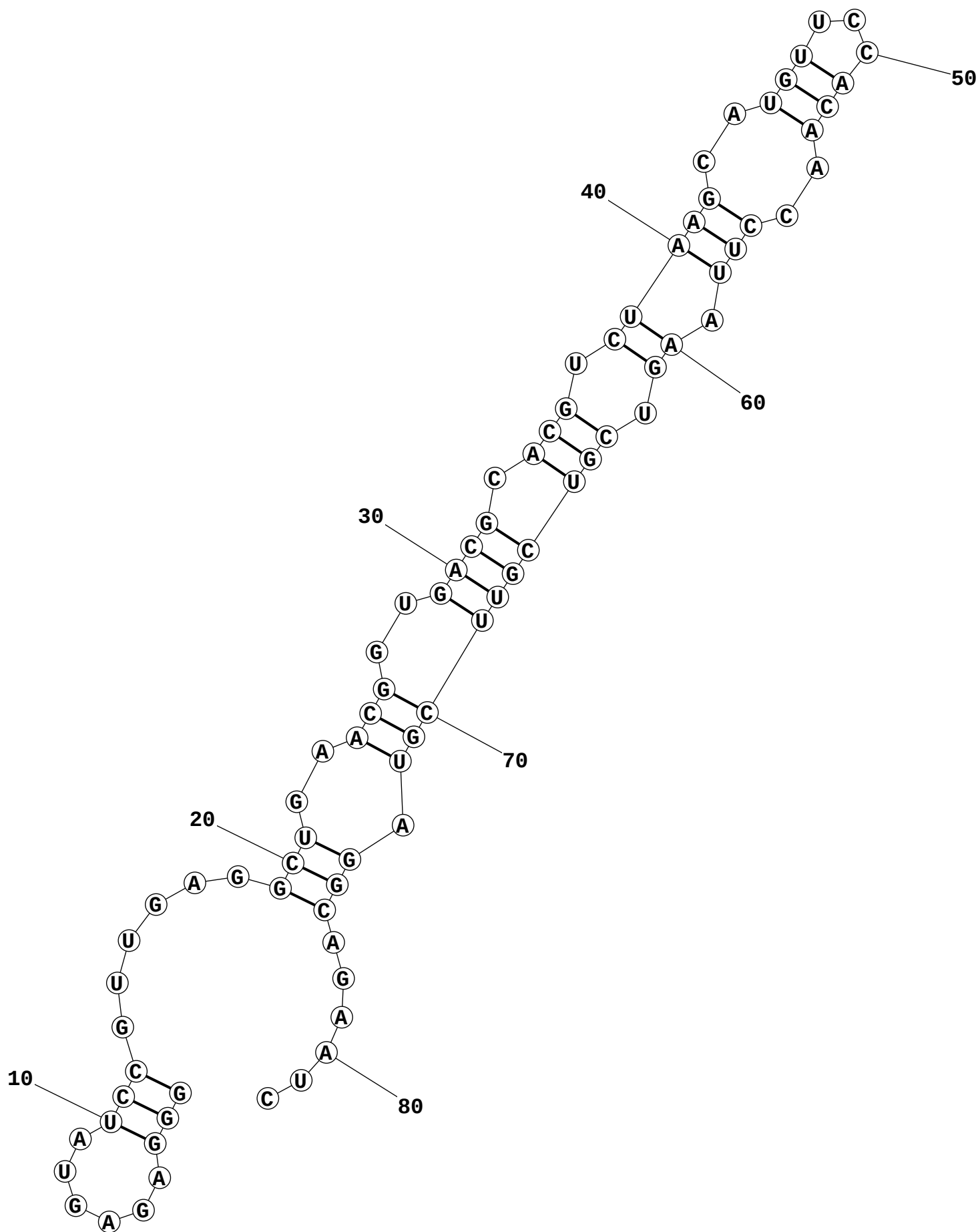




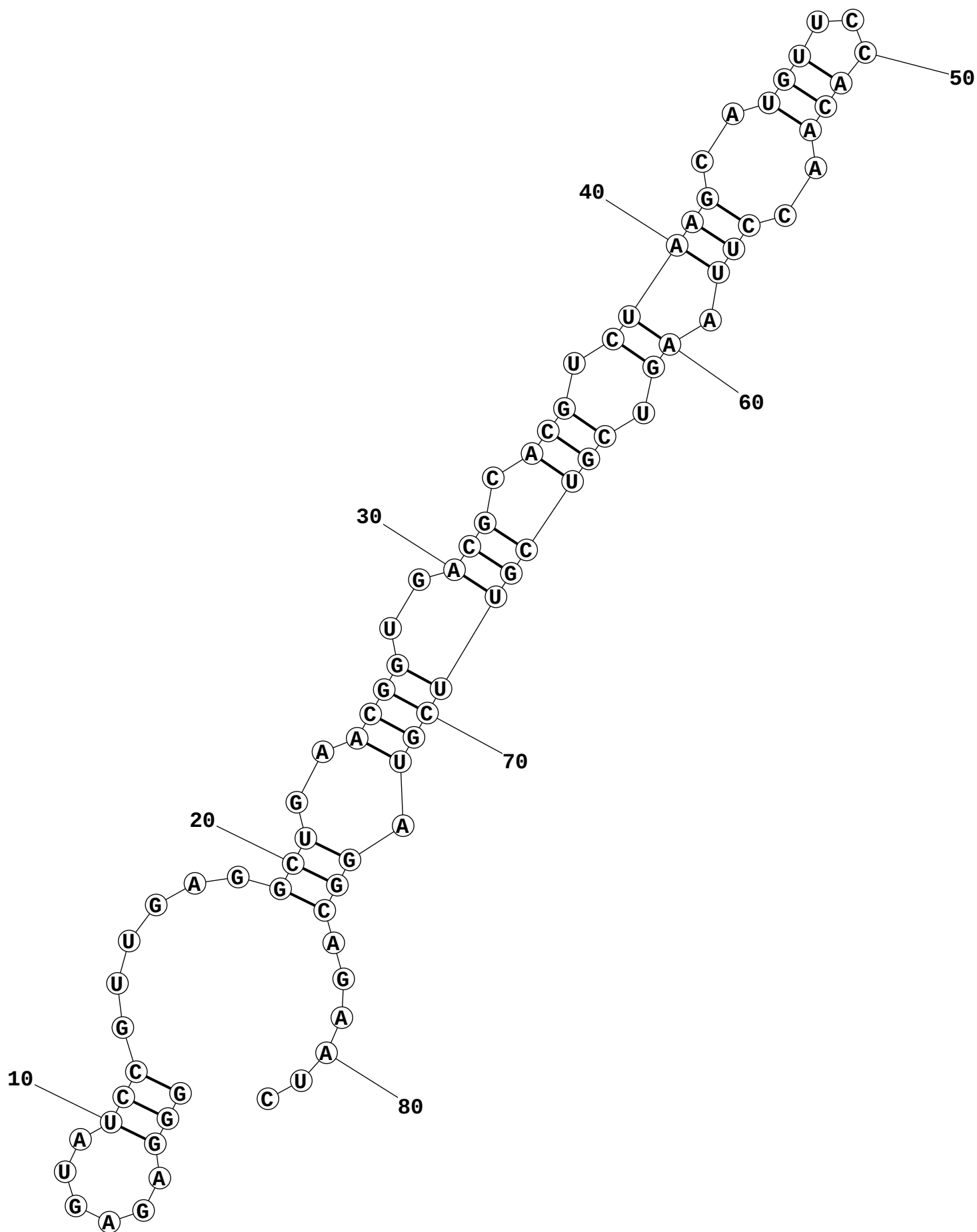
ENERGY = -17.2 8V24/036AG/



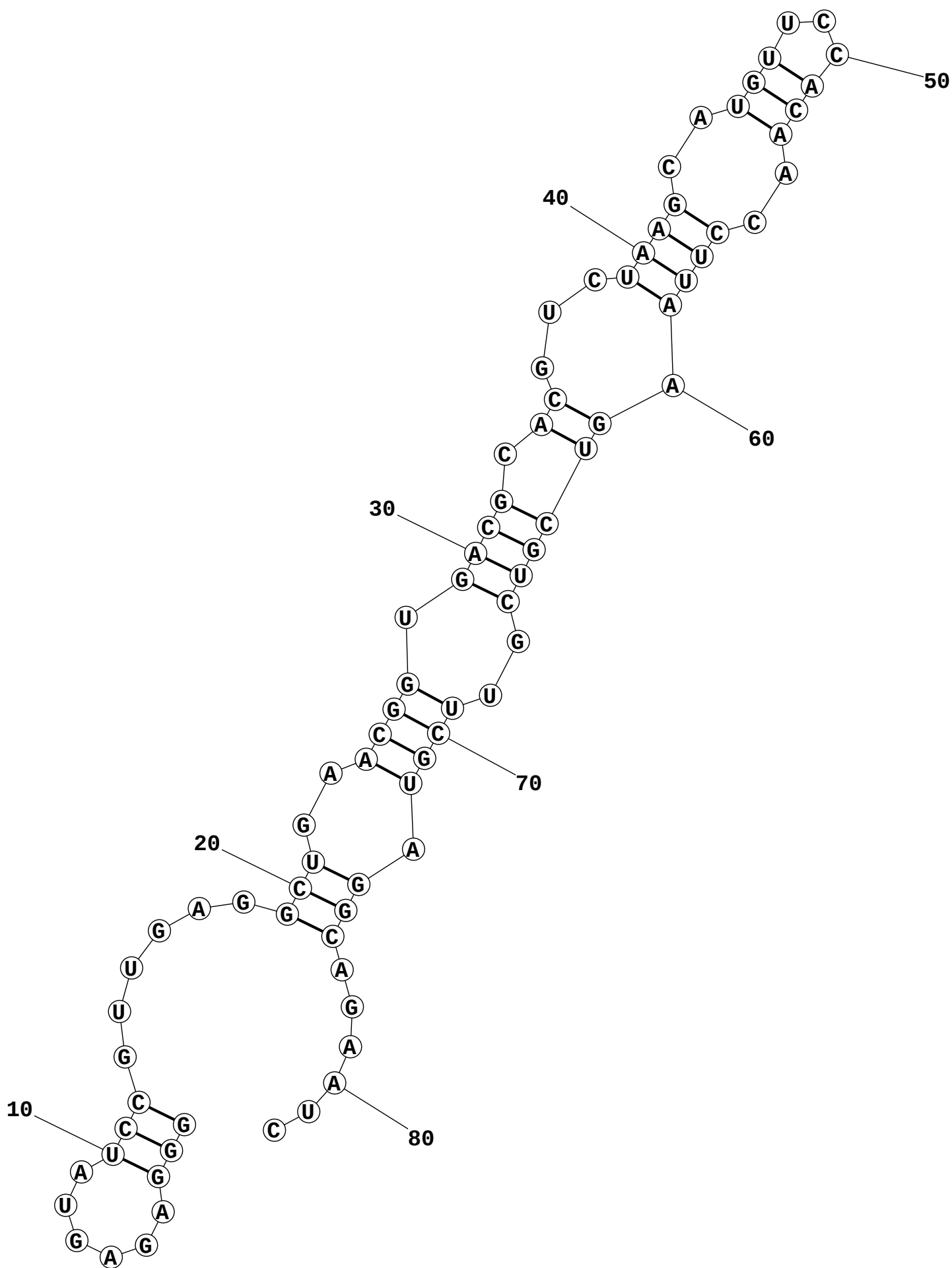
ENERGY = -16.3 8V24/036AG/



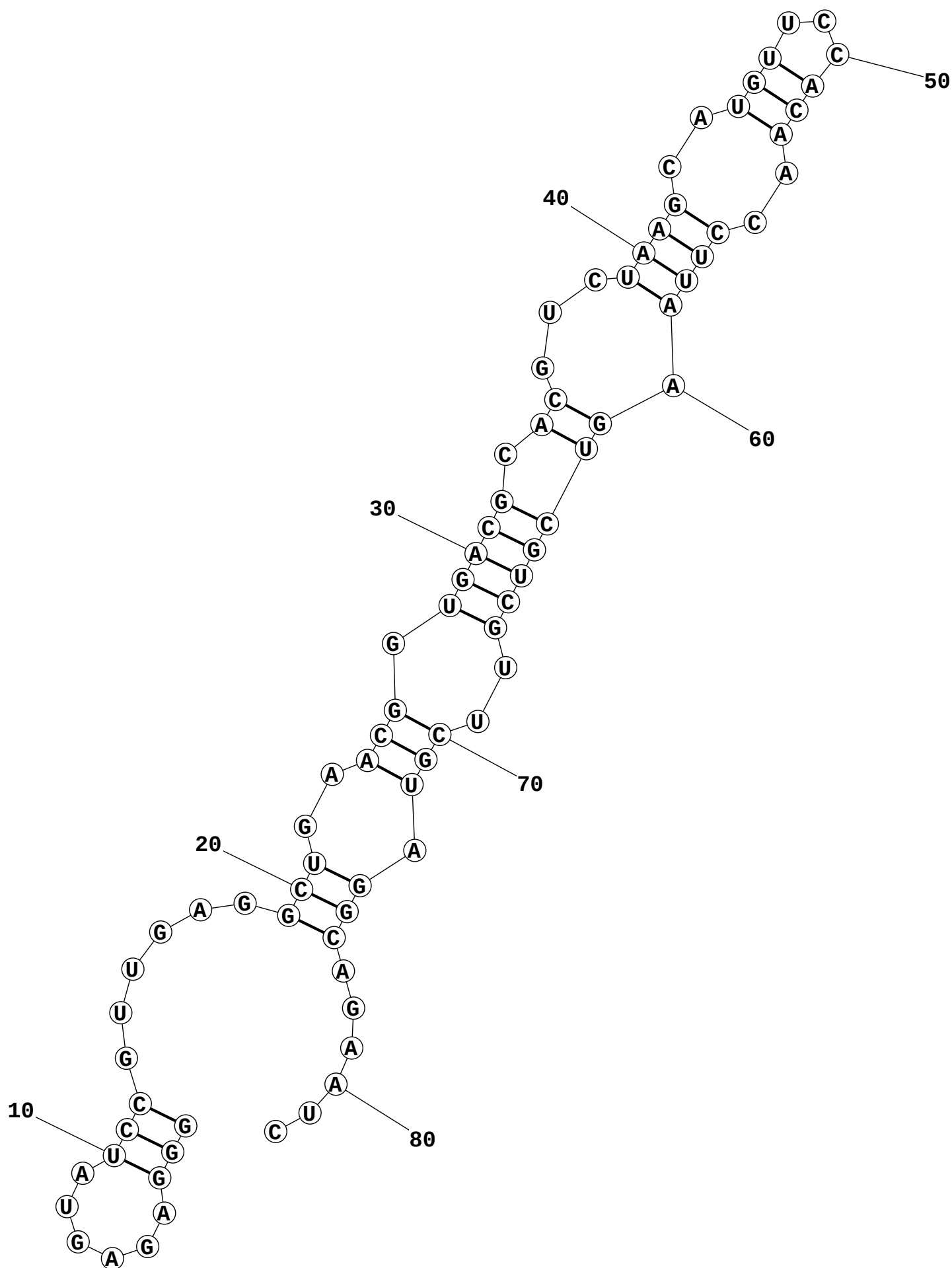
ENERGY = -18.2 8V24/036AG/



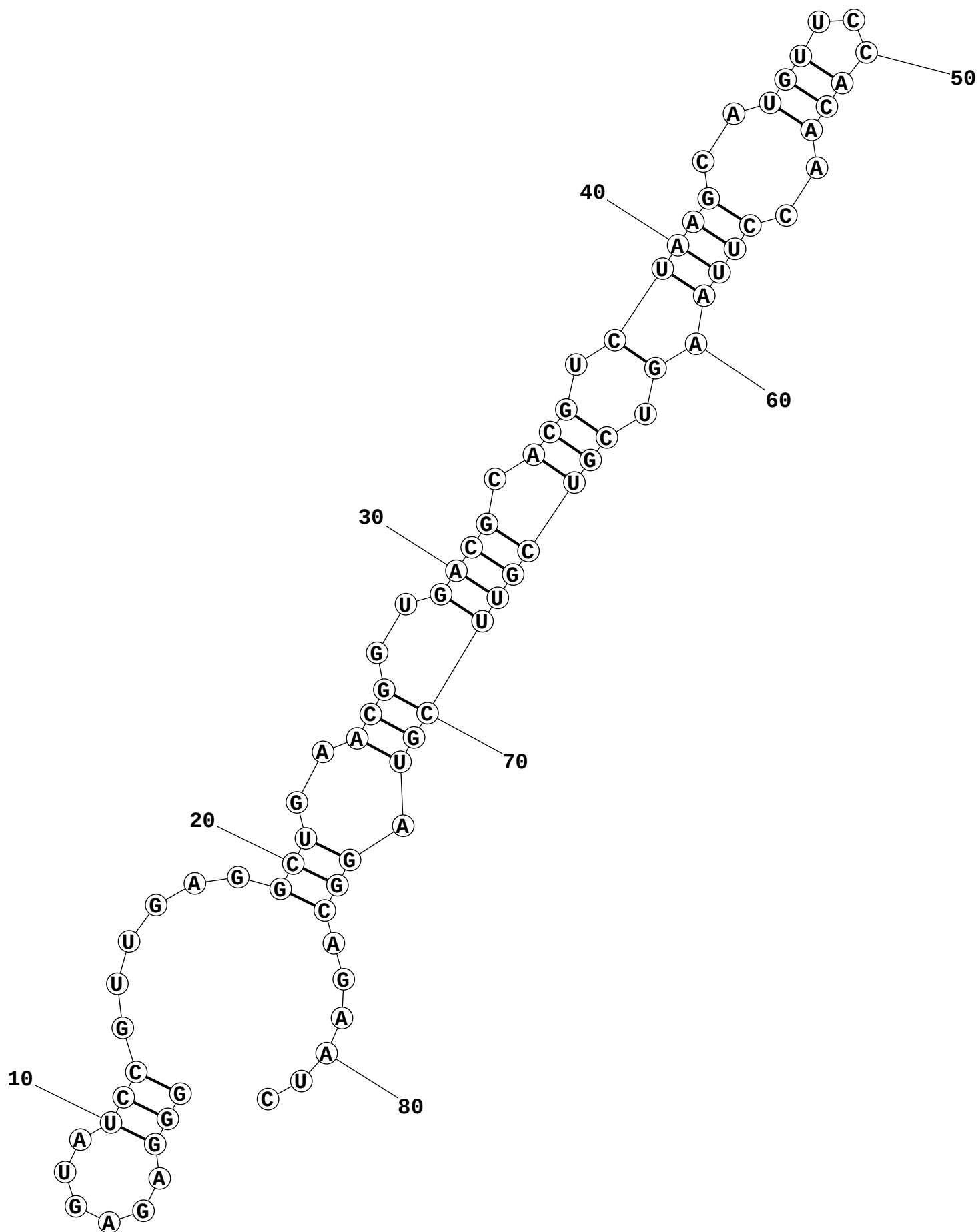
ENERGY = -17.9 8V24/036AG/



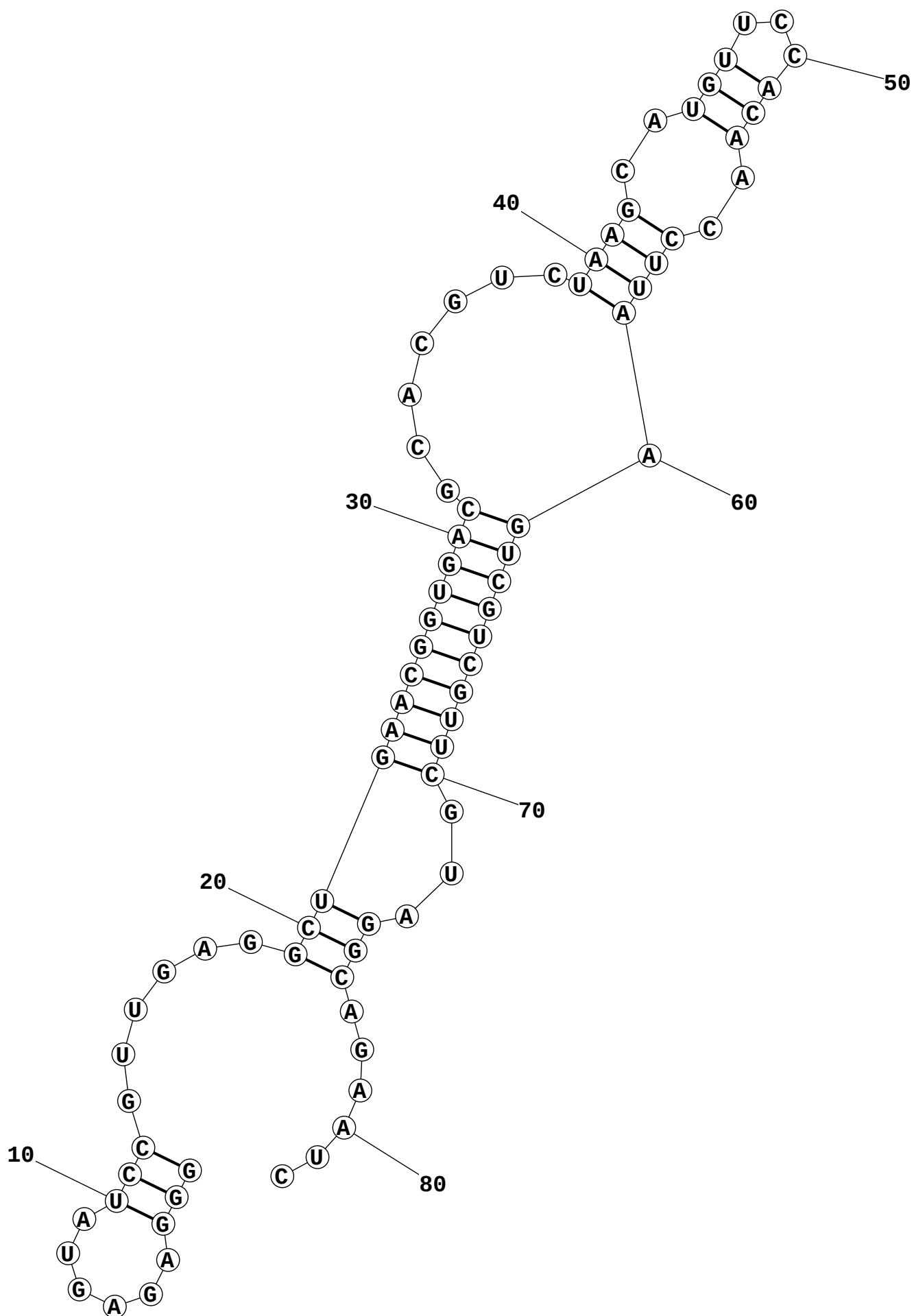
ENERGY = -17.2 8V24/036AG/



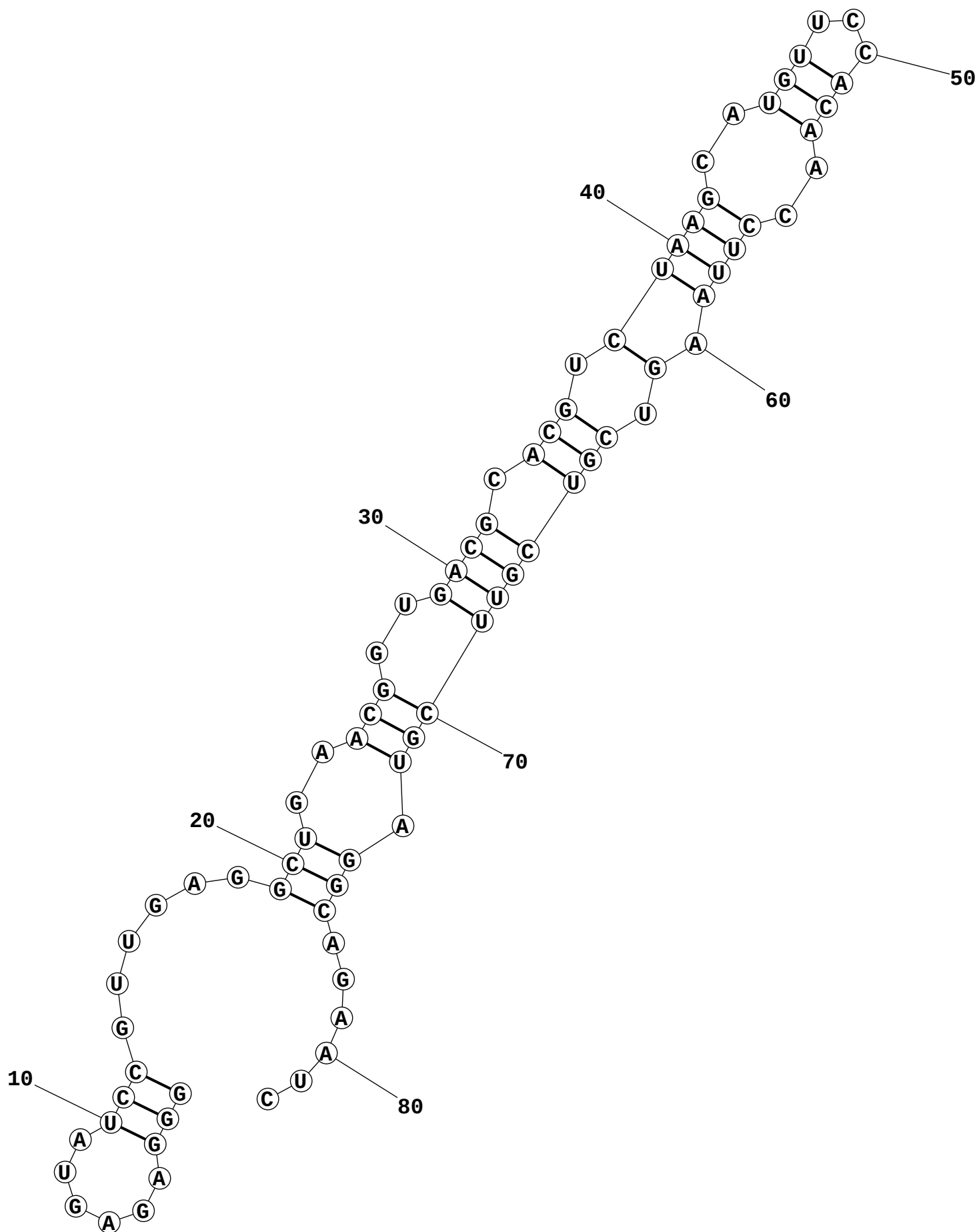
ENERGY = -16.3 8V24/036AG/



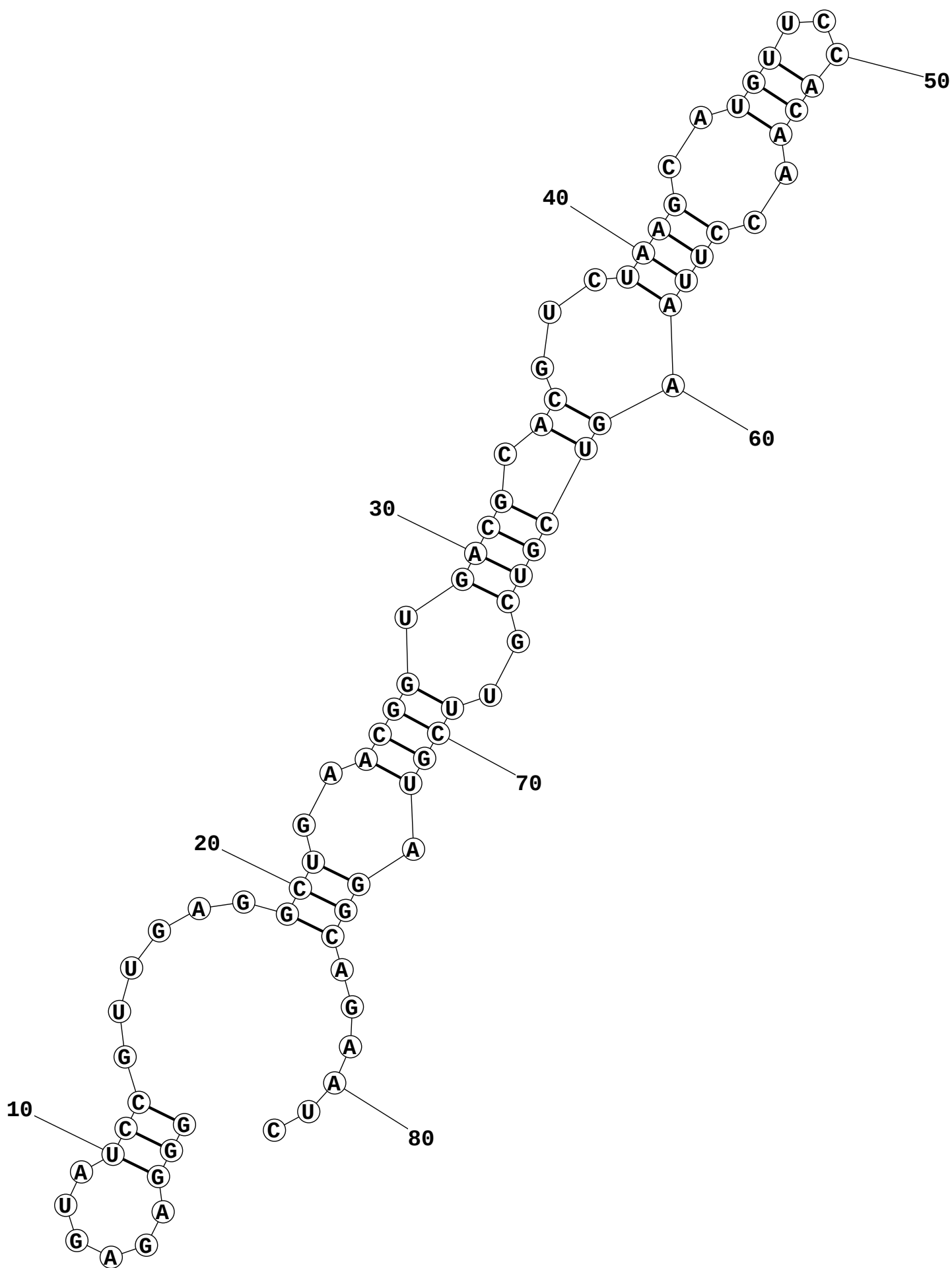
ENERGY = -18.2 8V24/036AG/



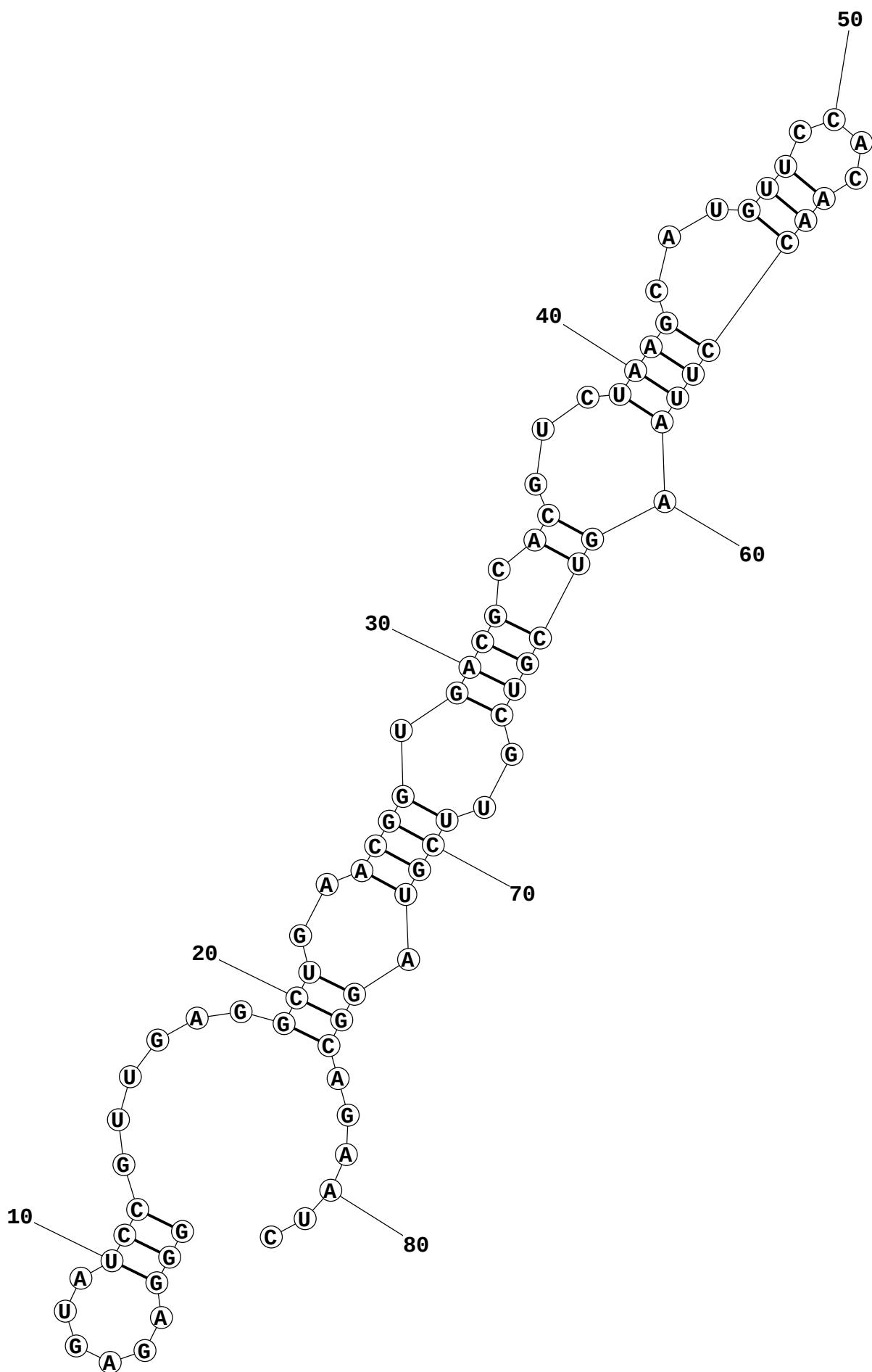
ENERGY = -15.5 8V24/036AG/



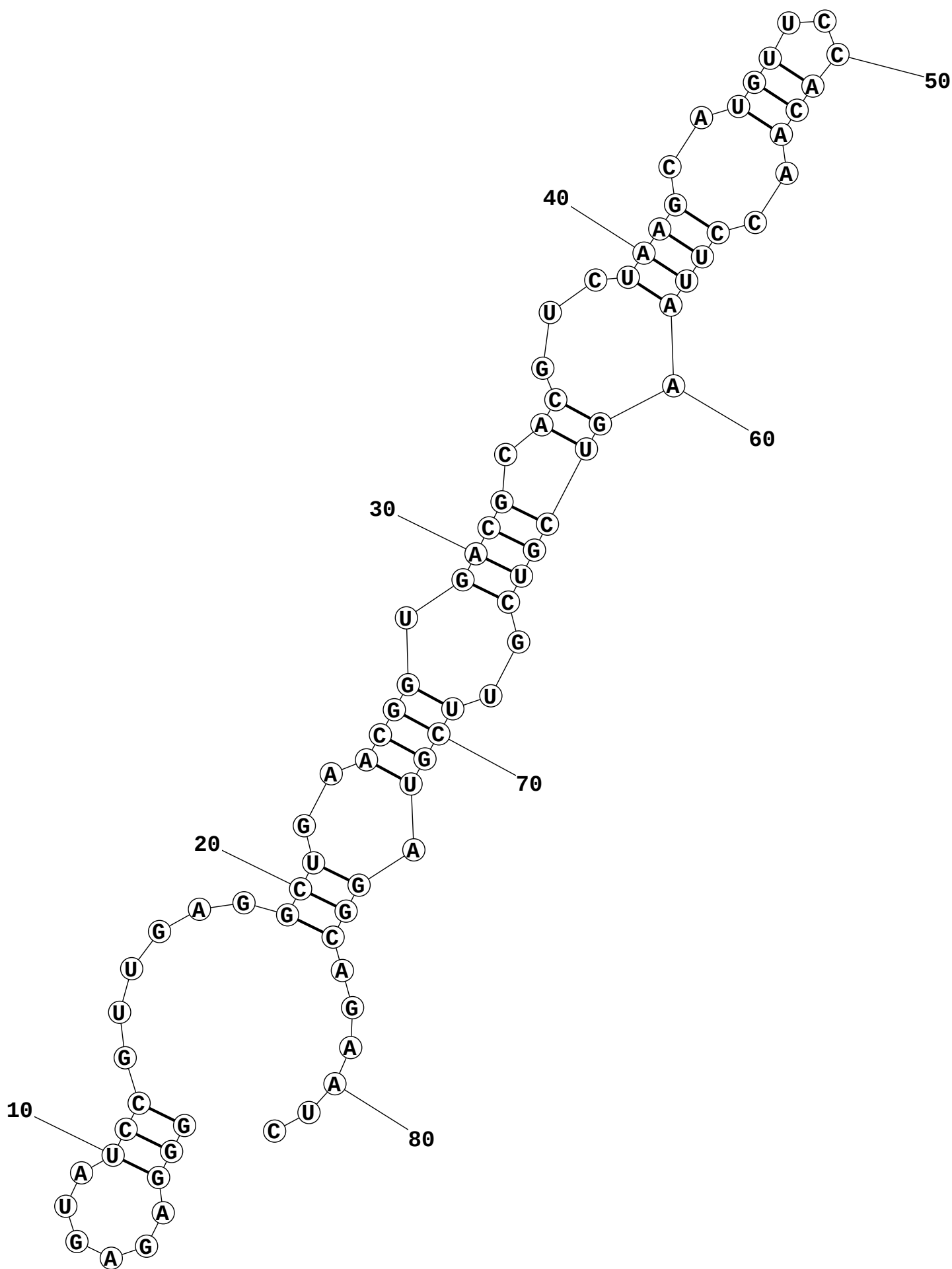
ENERGY = -18.2 8V24/036AG/



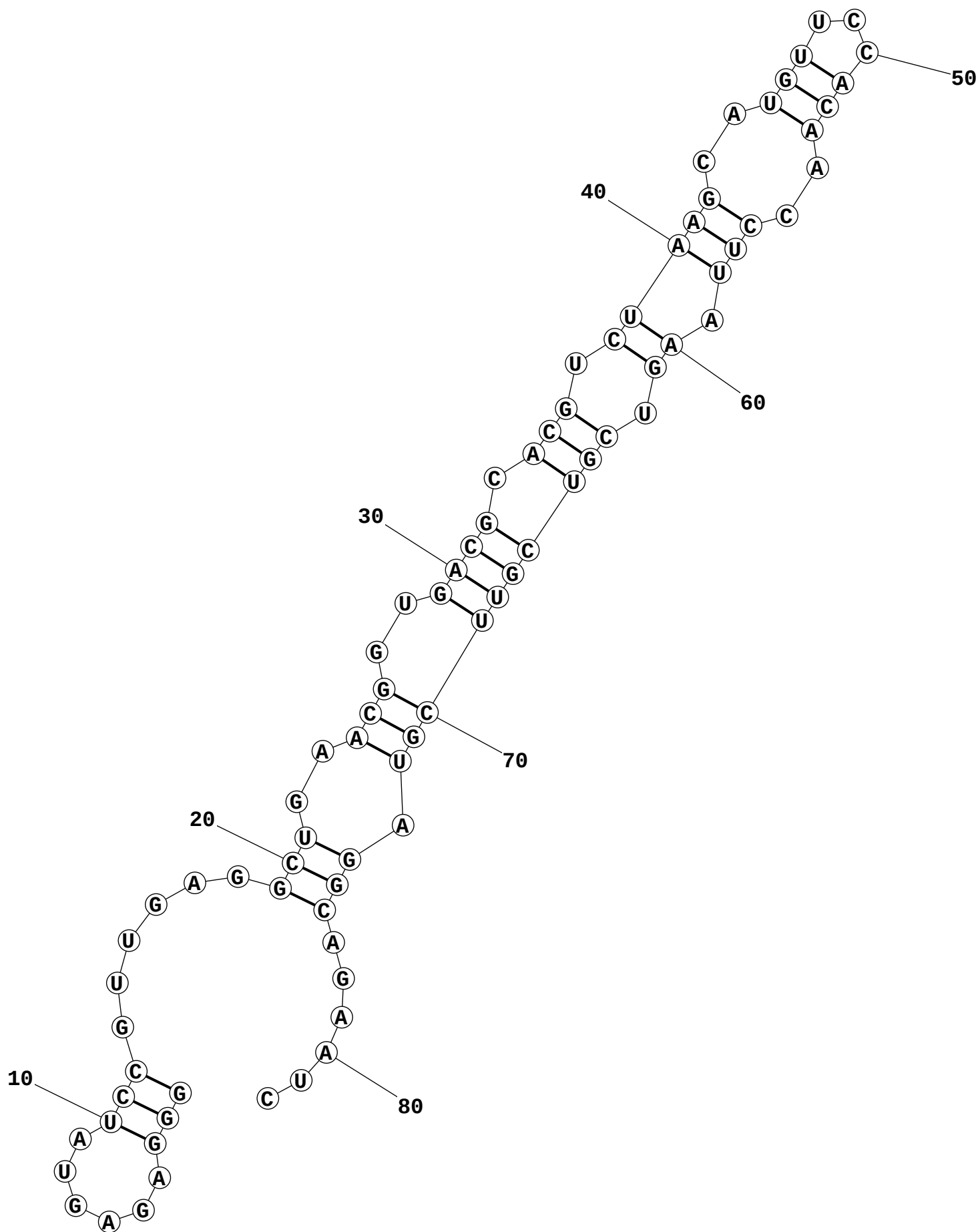
ENERGY = -17.2 8V24/036AG/



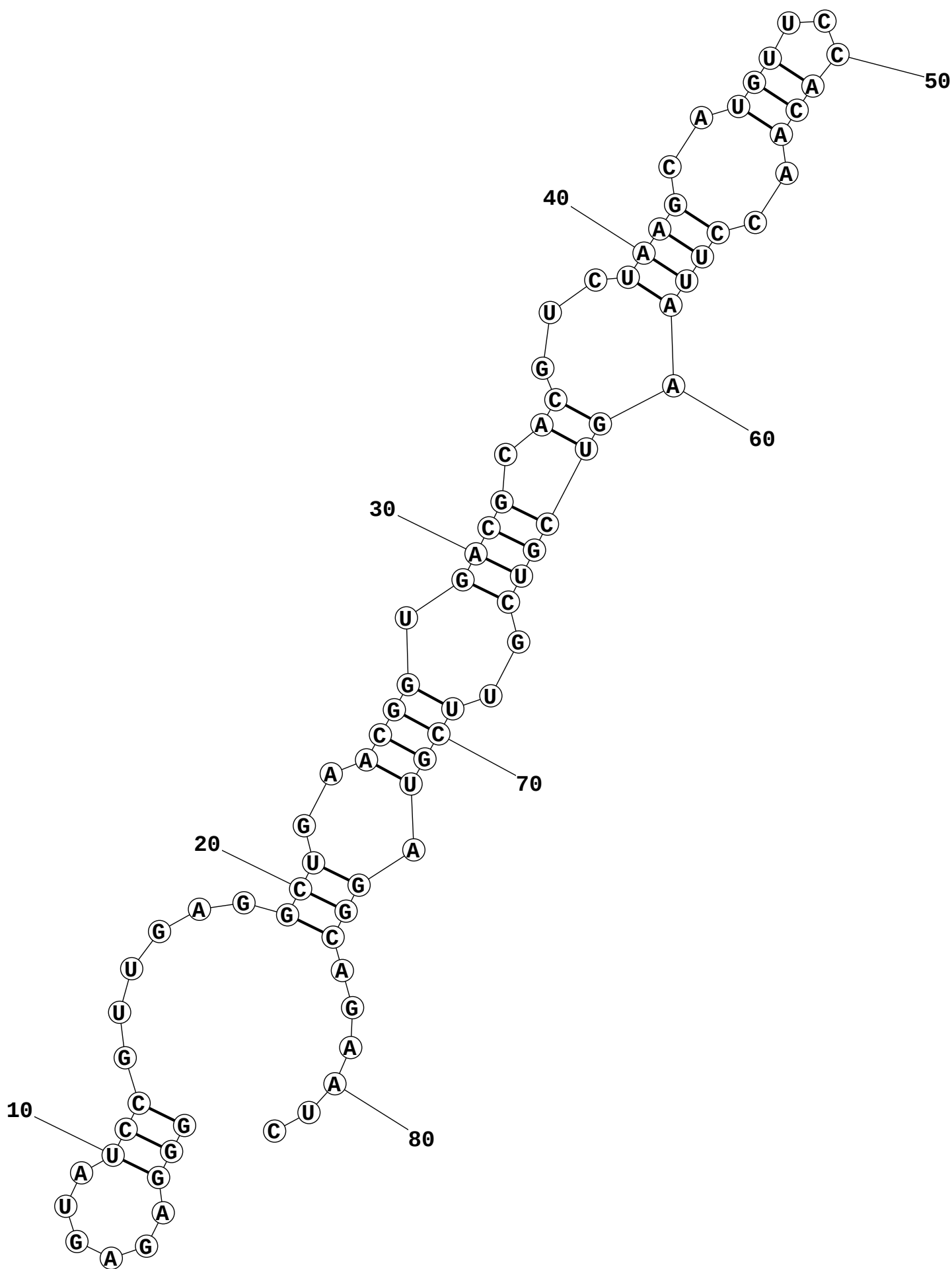
ENERGY = -15.1 8V24/036AG/



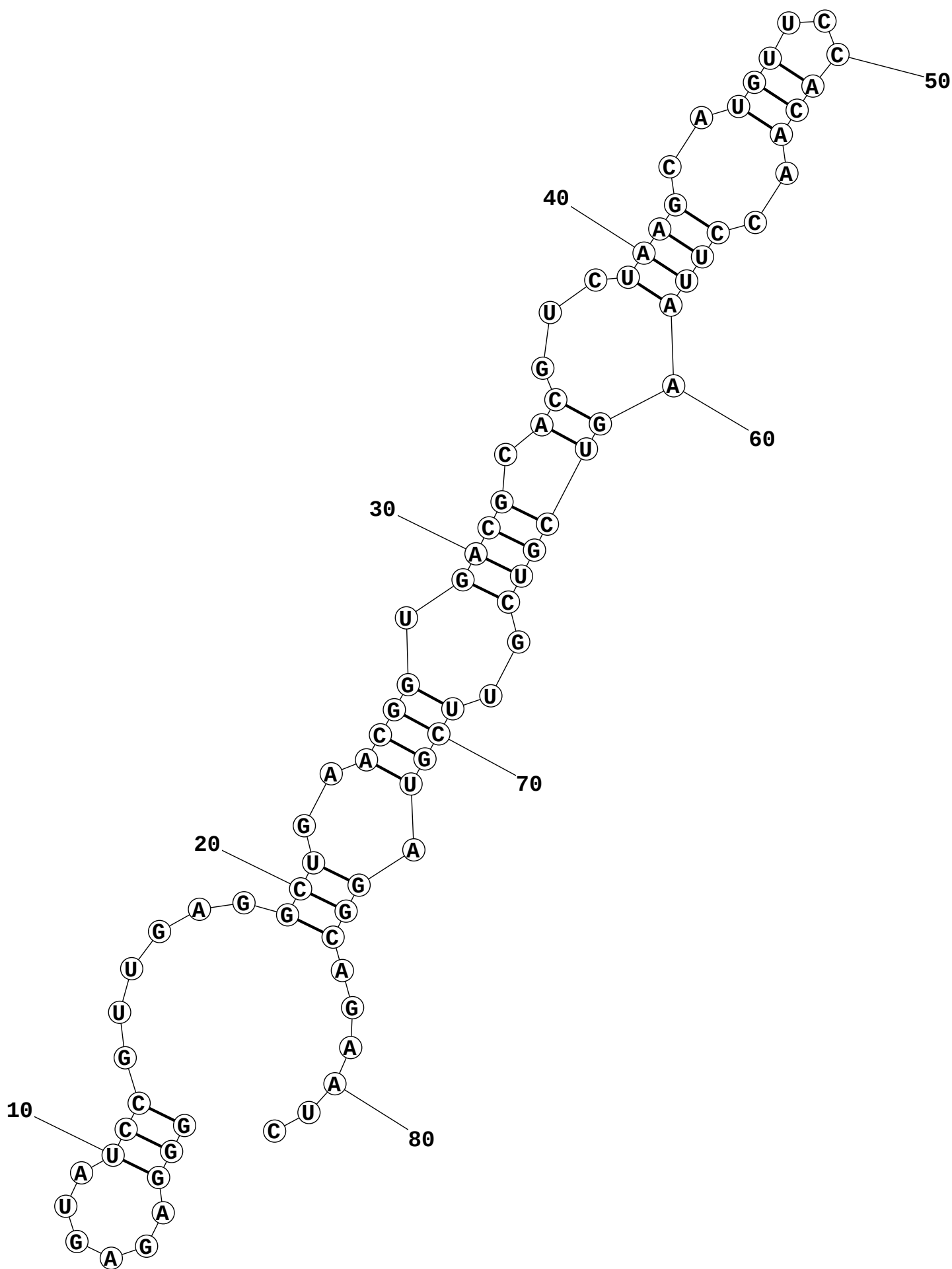
ENERGY = -17.2 8V24/036AG/



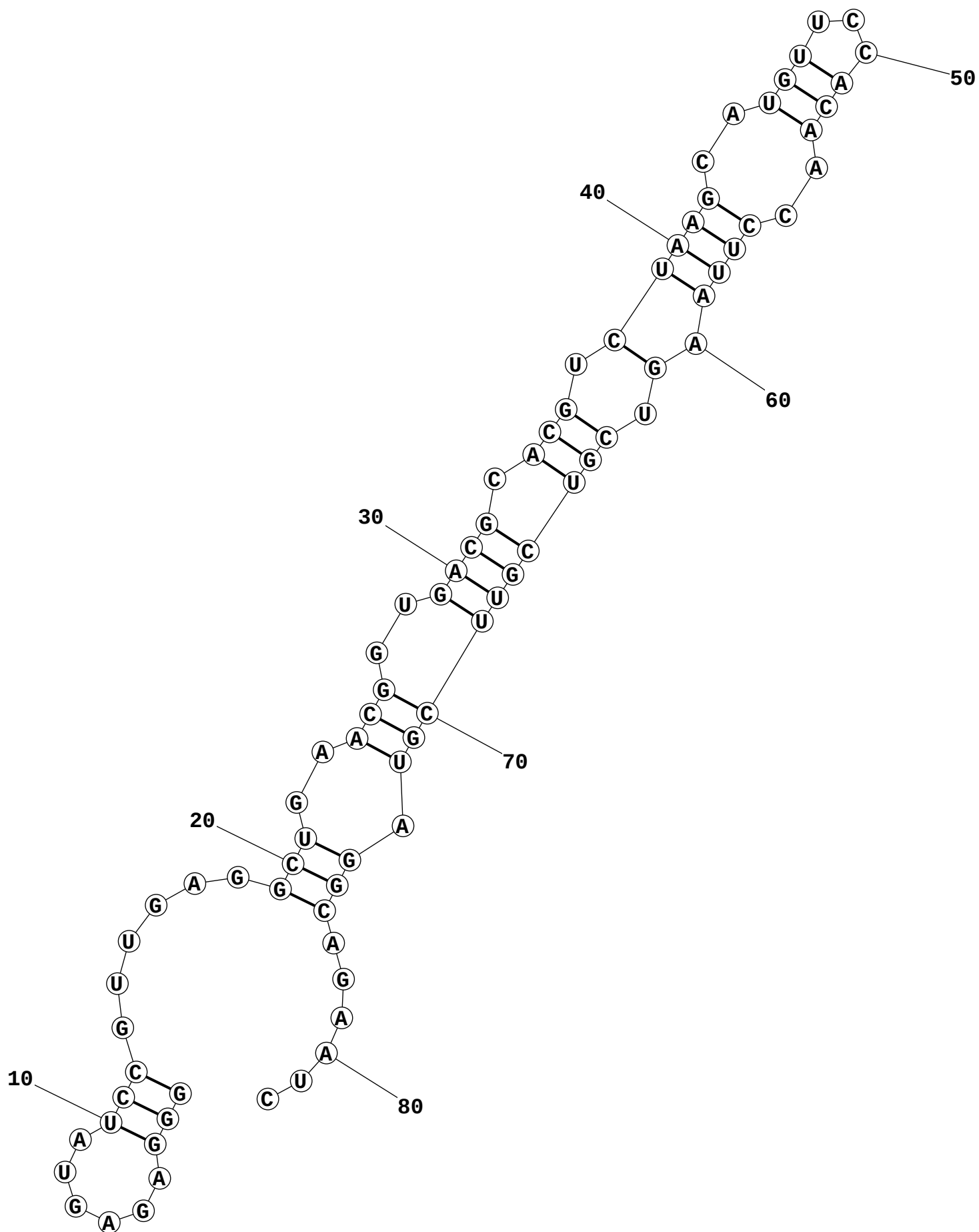
ENERGY = -18.2 8V24/036AG/



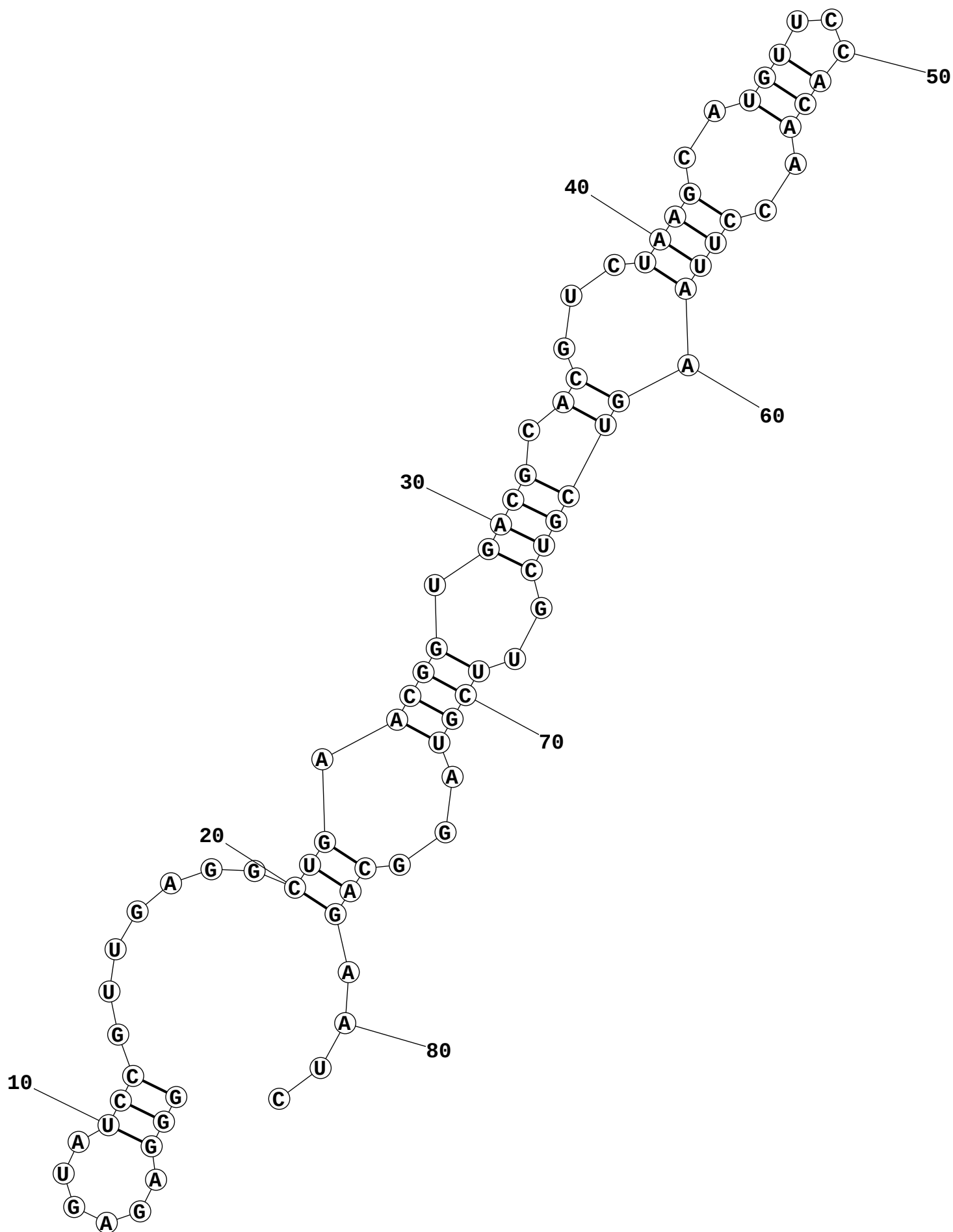
ENERGY = -17.2 8V24/036AG/



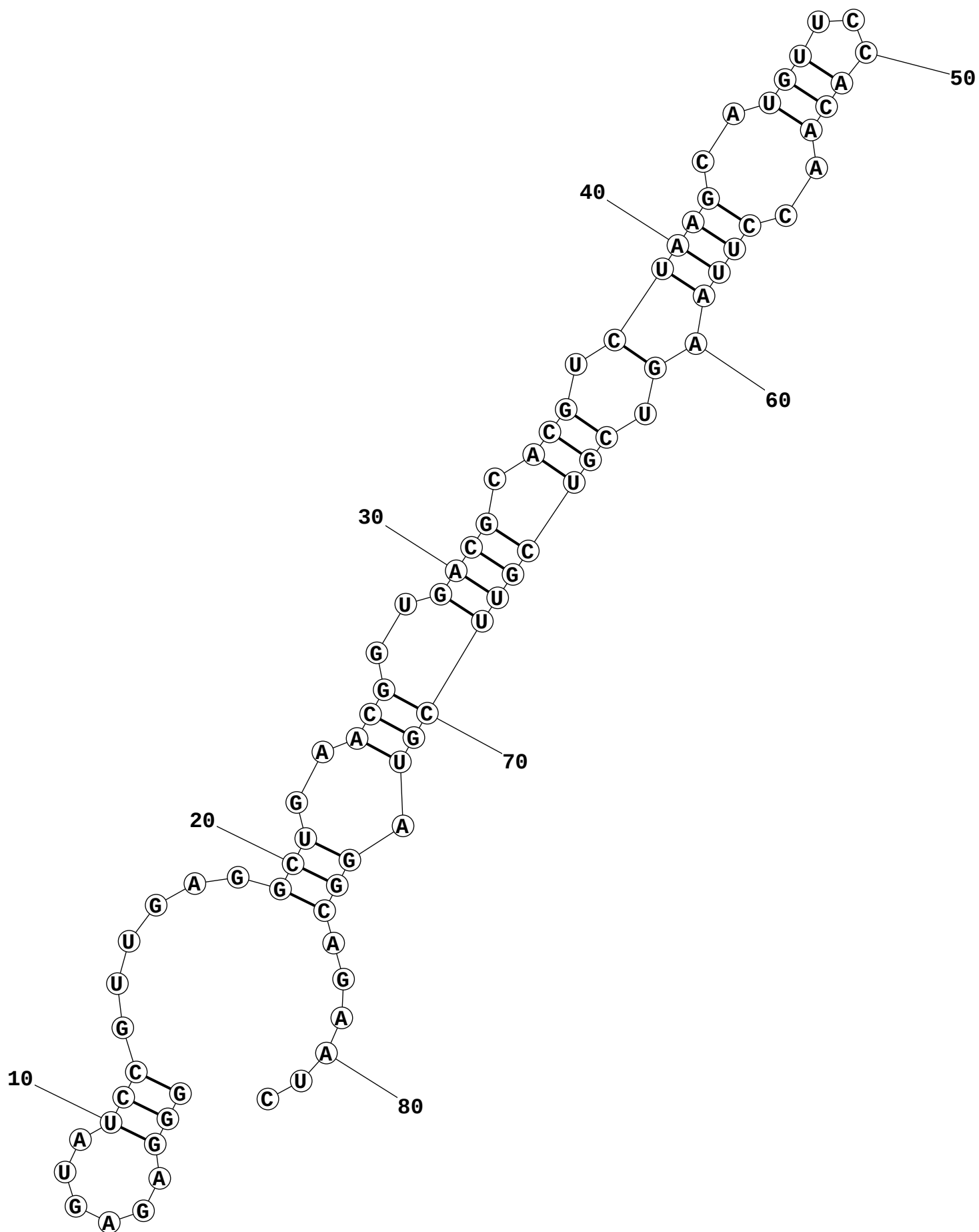
ENERGY = -17.2 8V24/036AG/



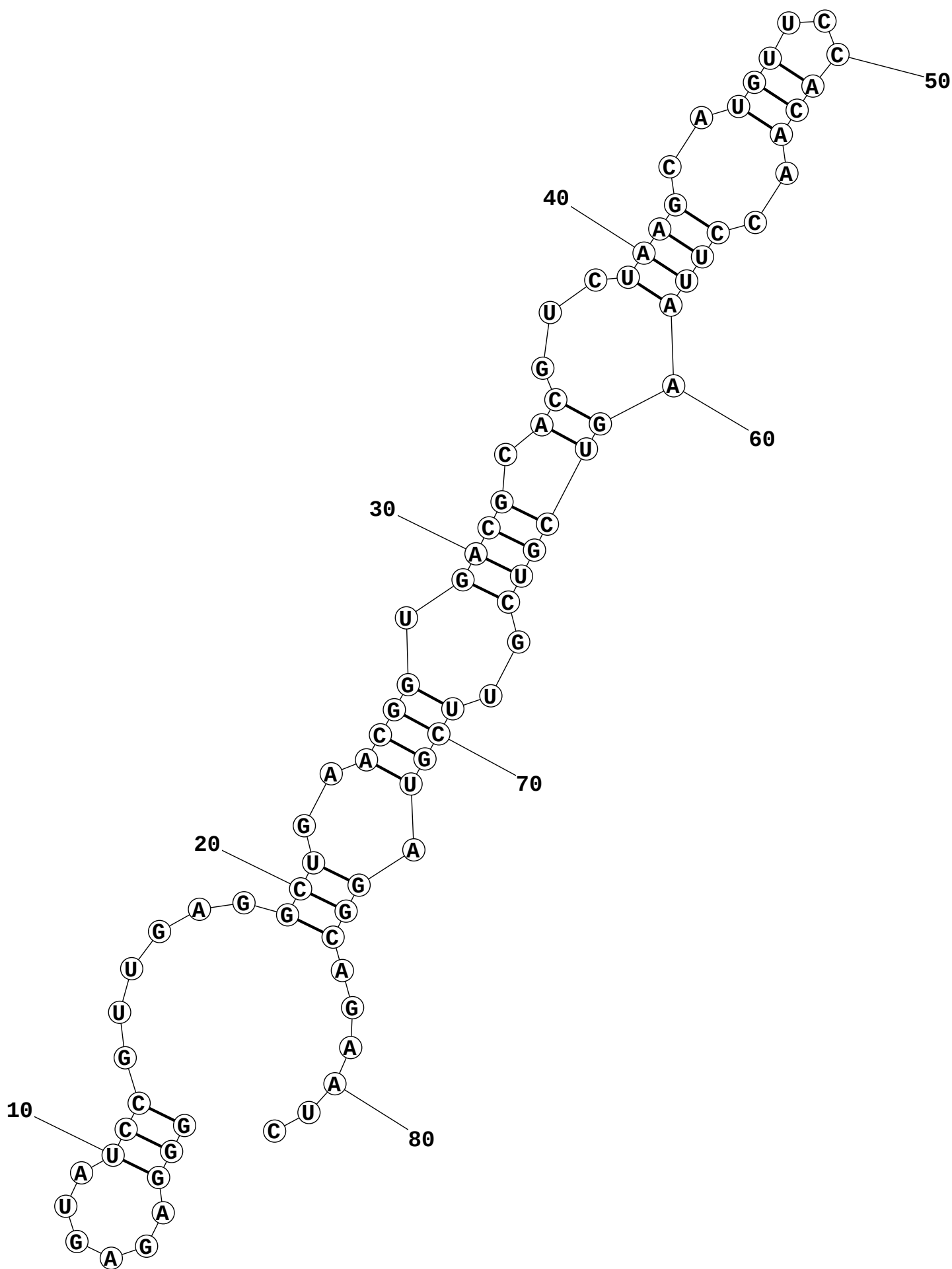
ENERGY = -18.2 8V24/036AG/



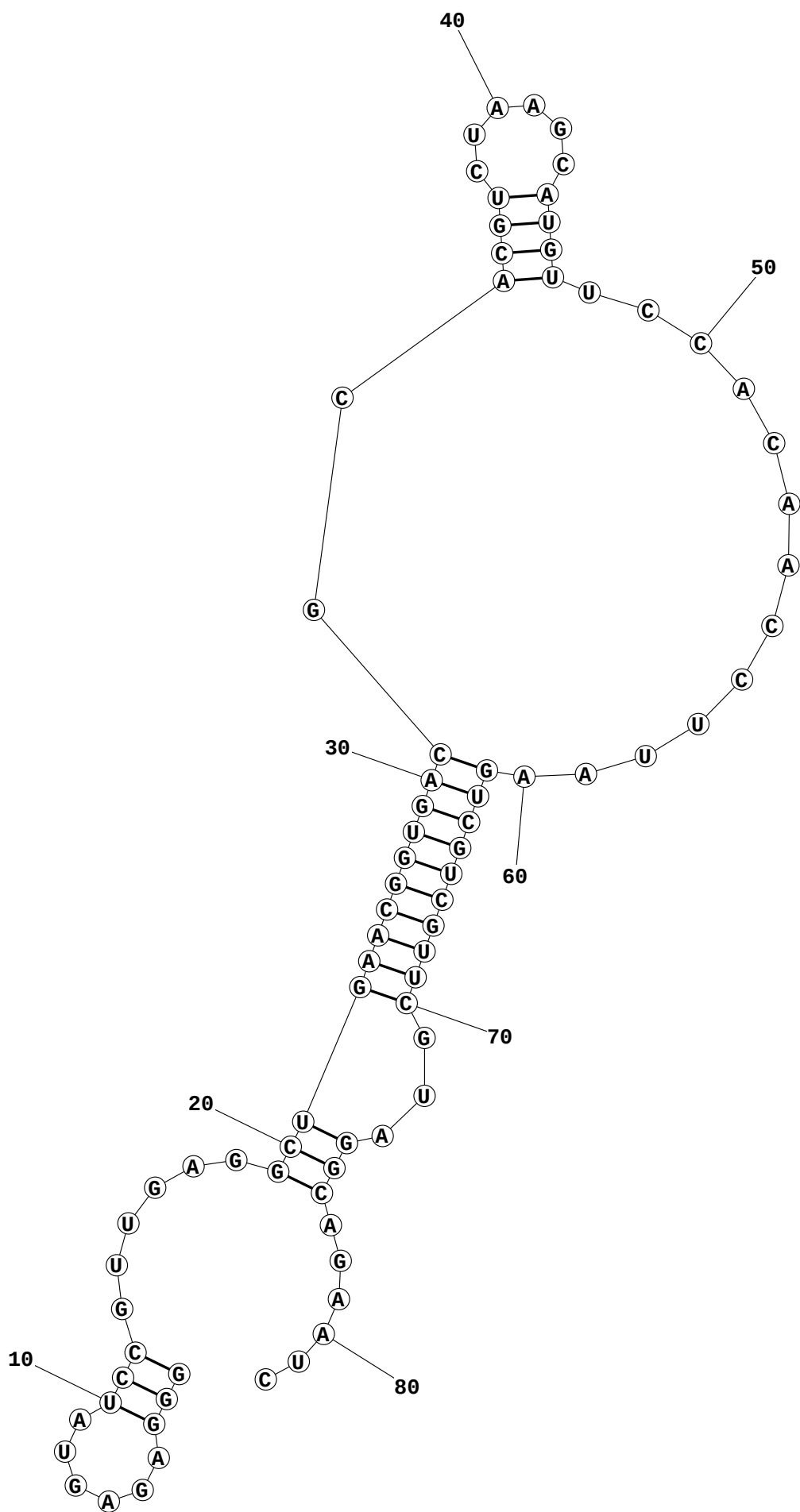
ENERGY = -15.1 8V24/036AG/



ENERGY = -18.2 8V24/036AG/



ENERGY = -17.2 8V24/036AG/



ENERGY = -14.8 8V24/036AG/