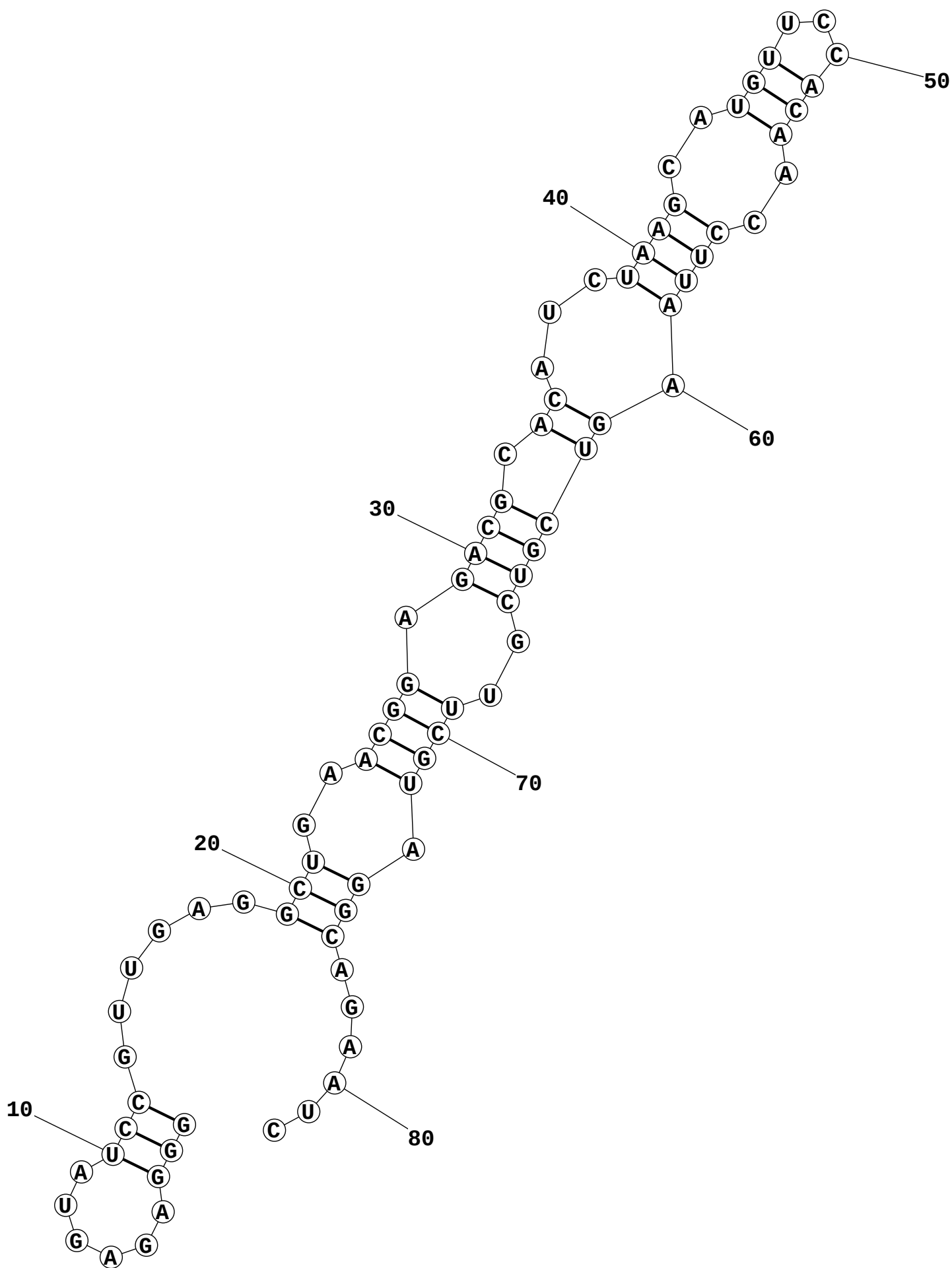
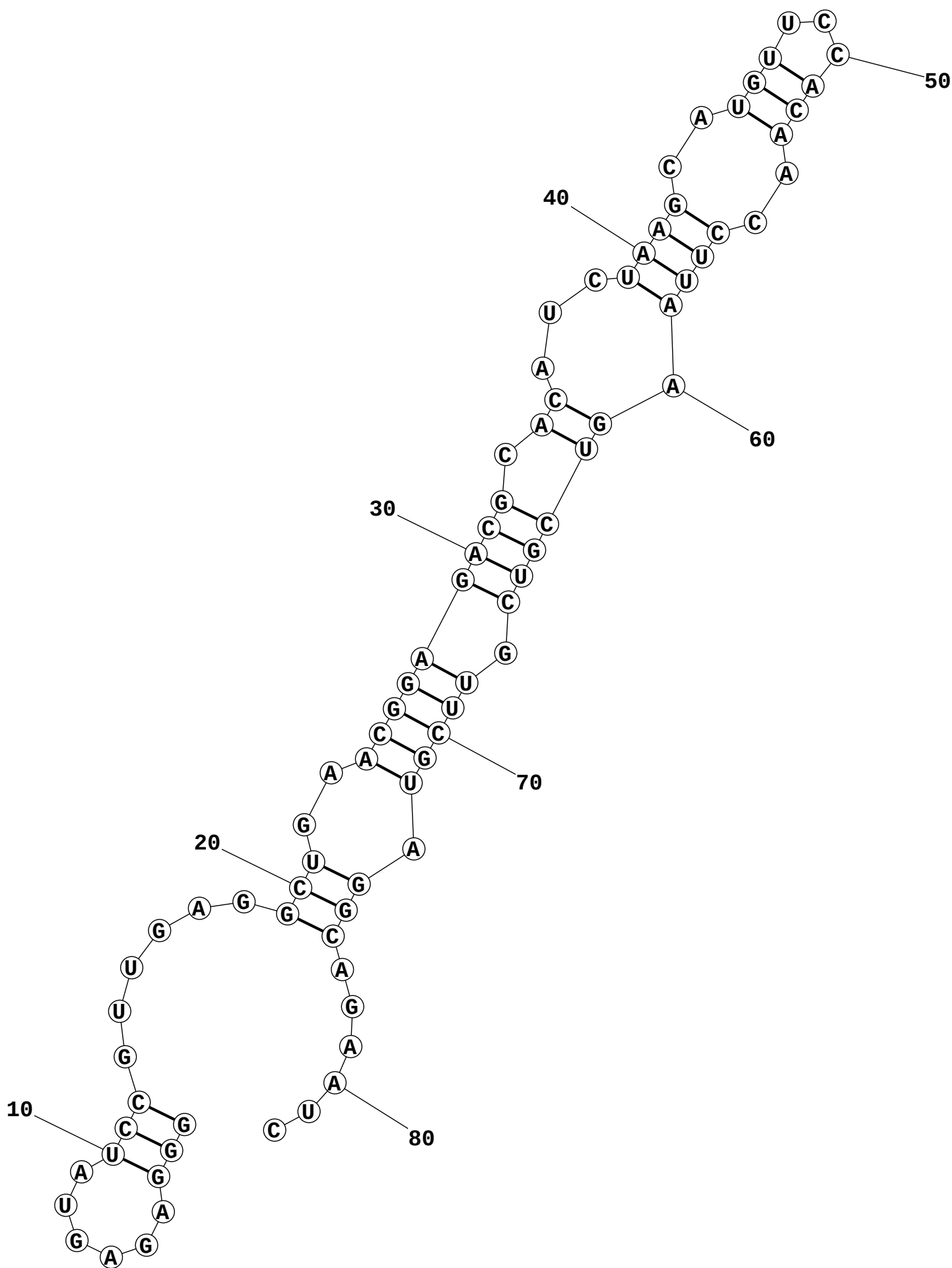
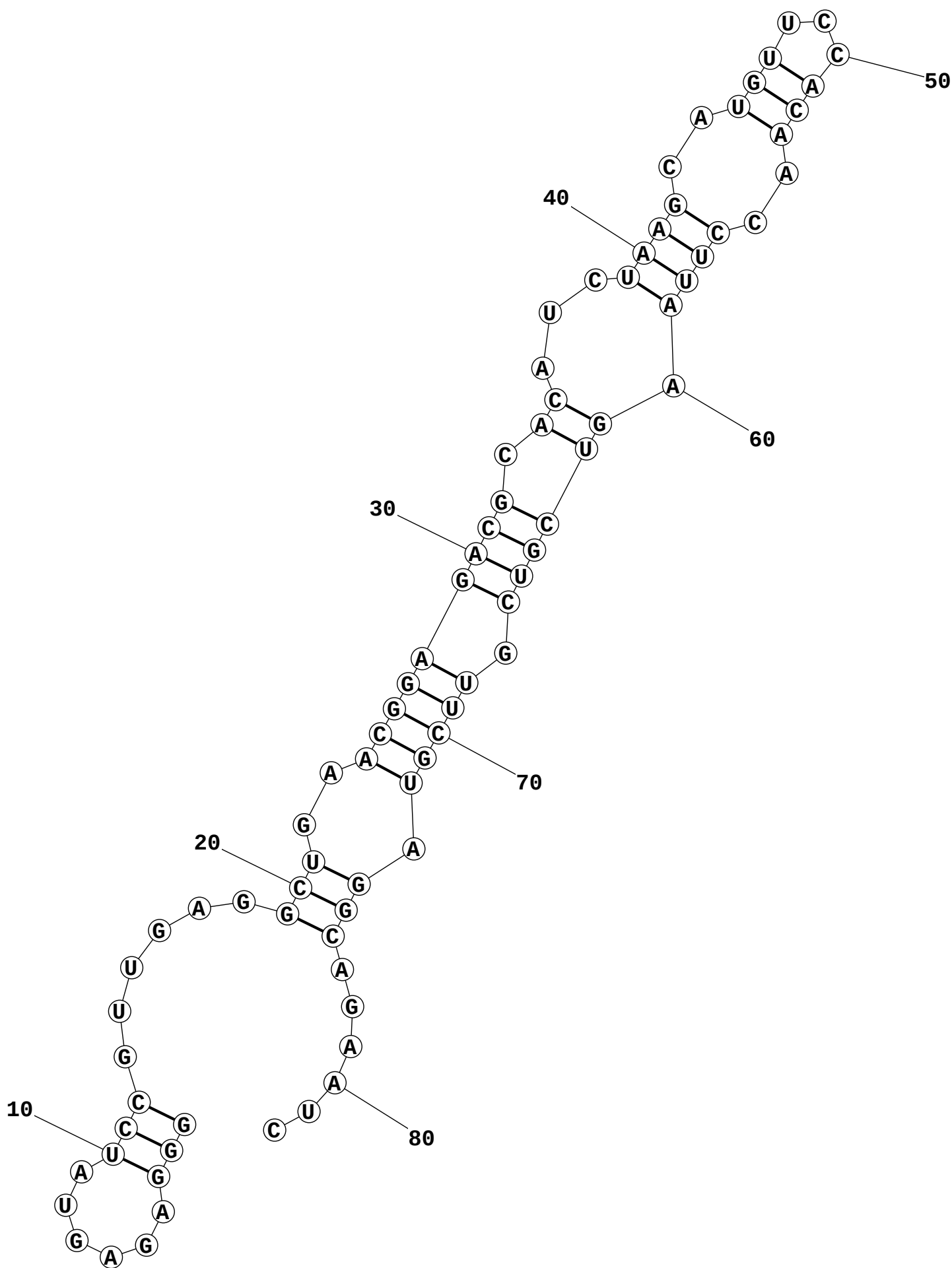




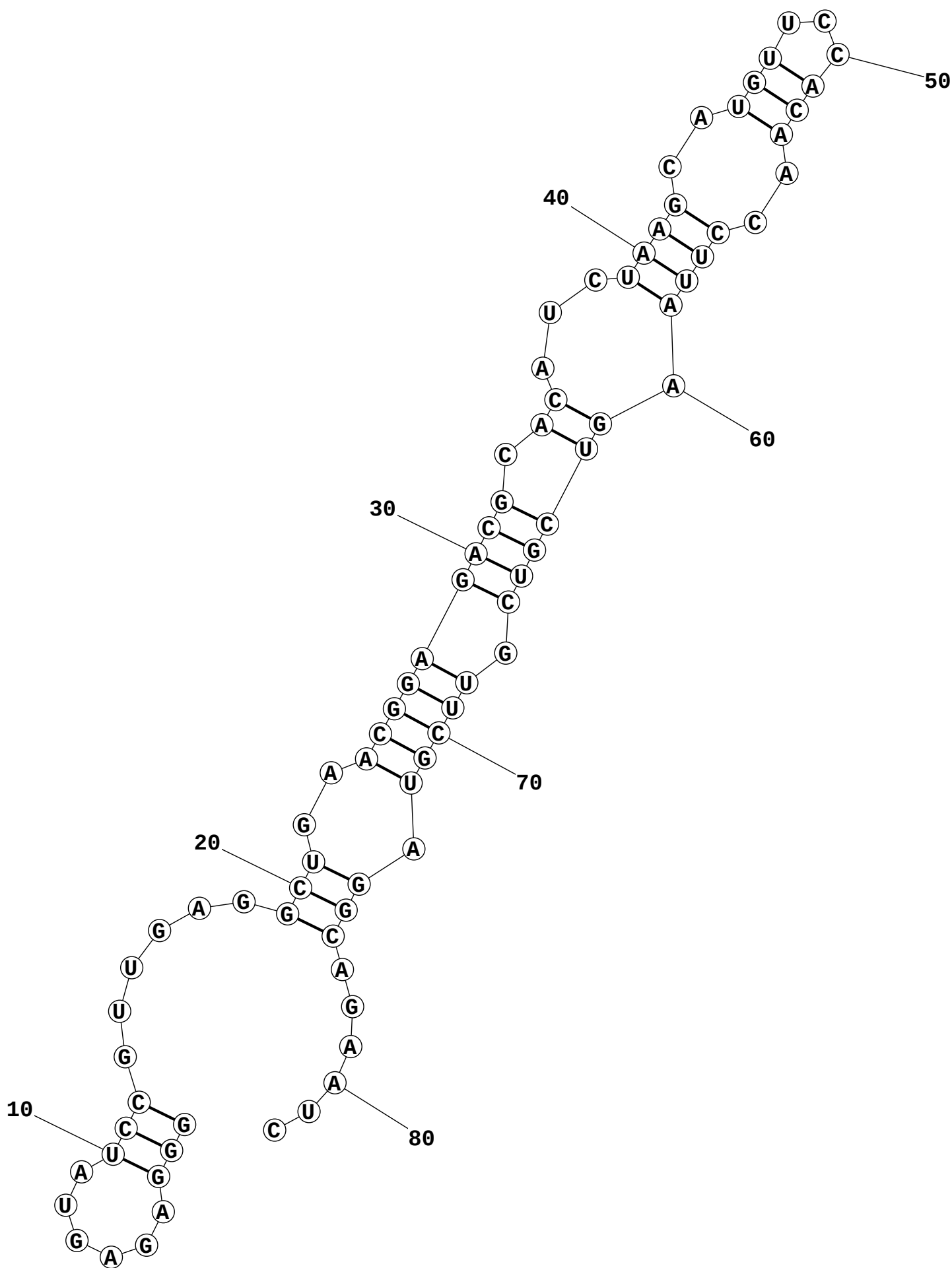
ENERGY = -17.5 8V24/028UA/



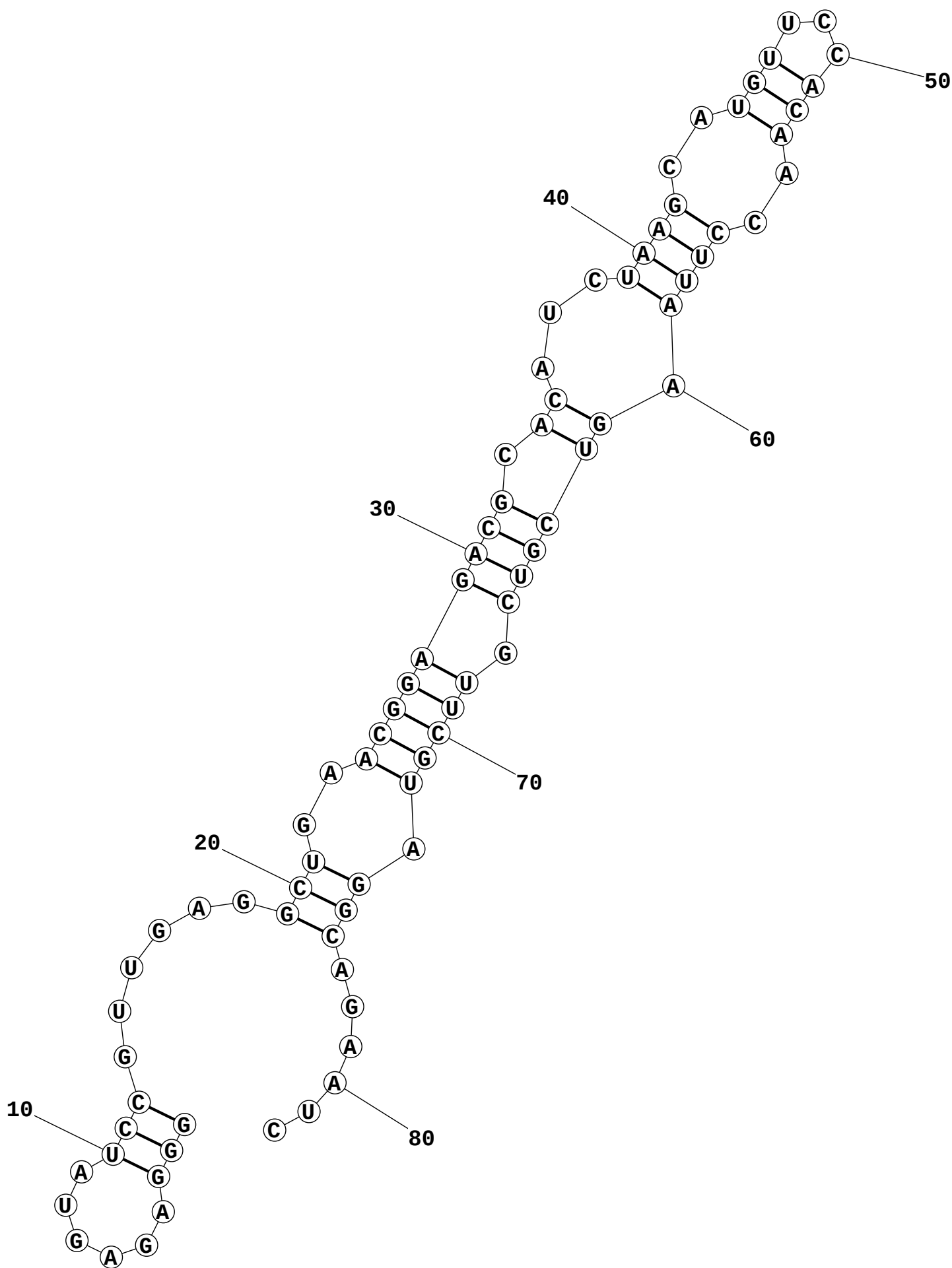
ENERGY = -19.0 8V24/028UA/



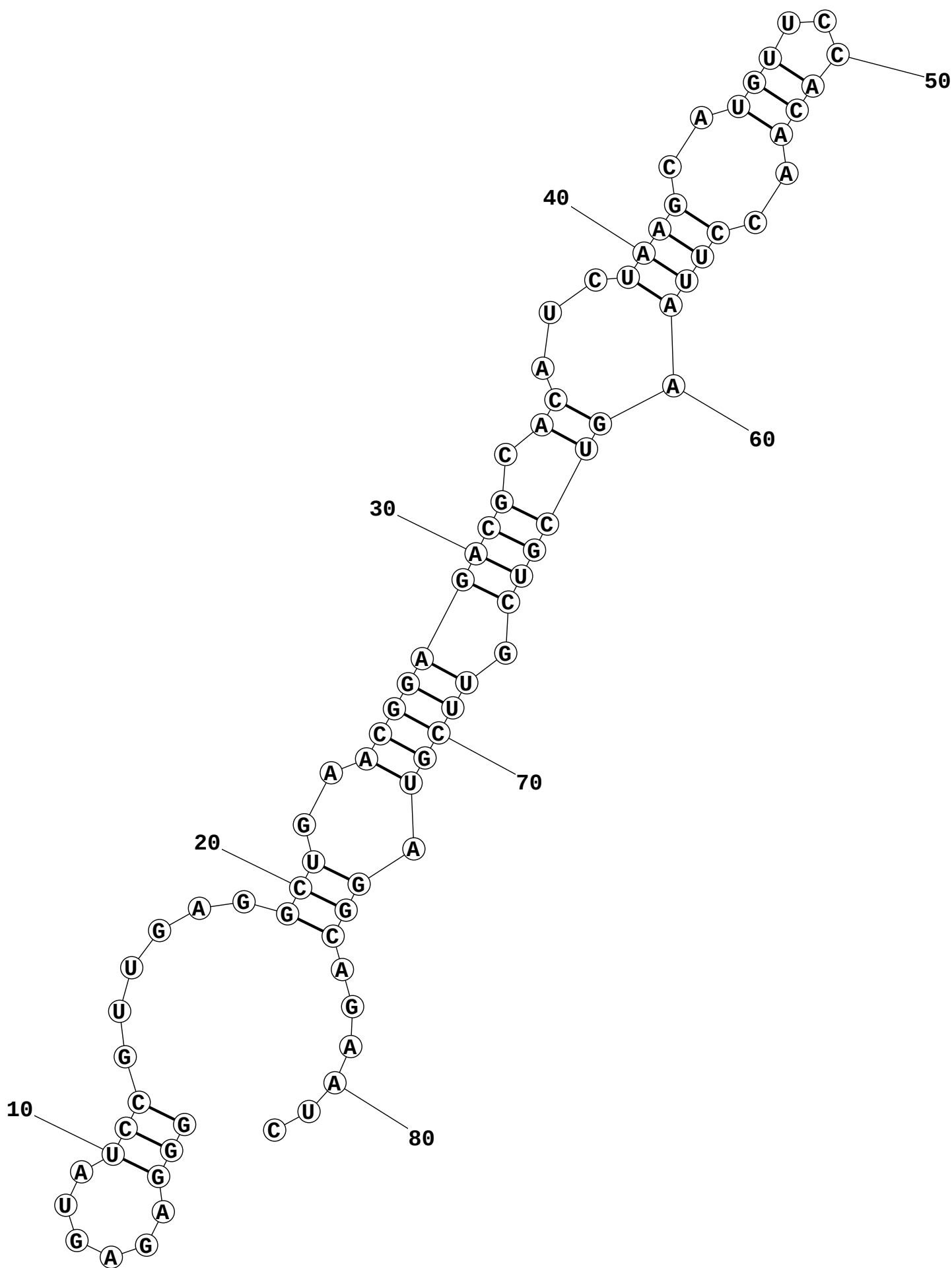
ENERGY = -19.0 8V24/028UA/



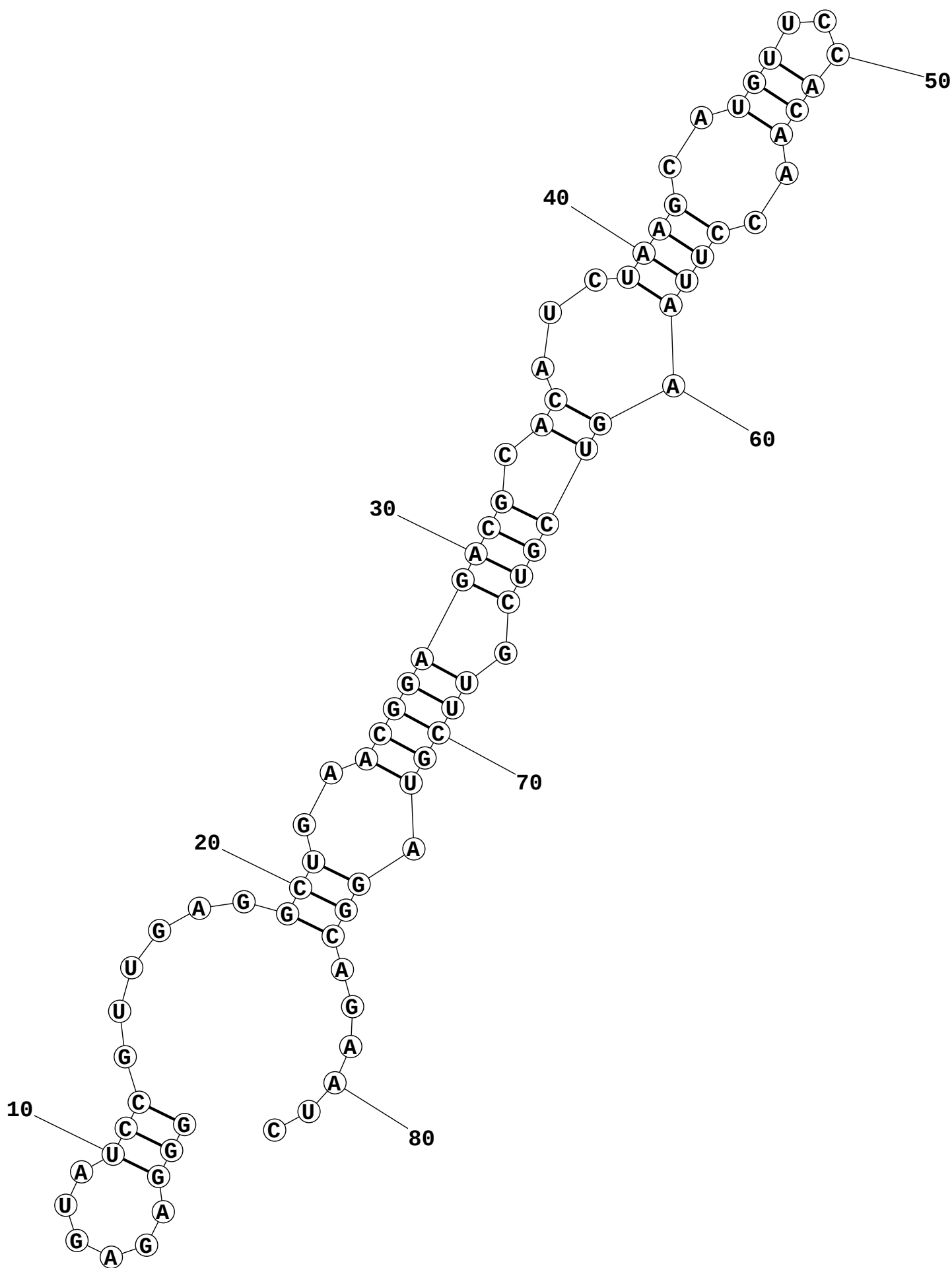
ENERGY = -19.0 8V24/028UA/



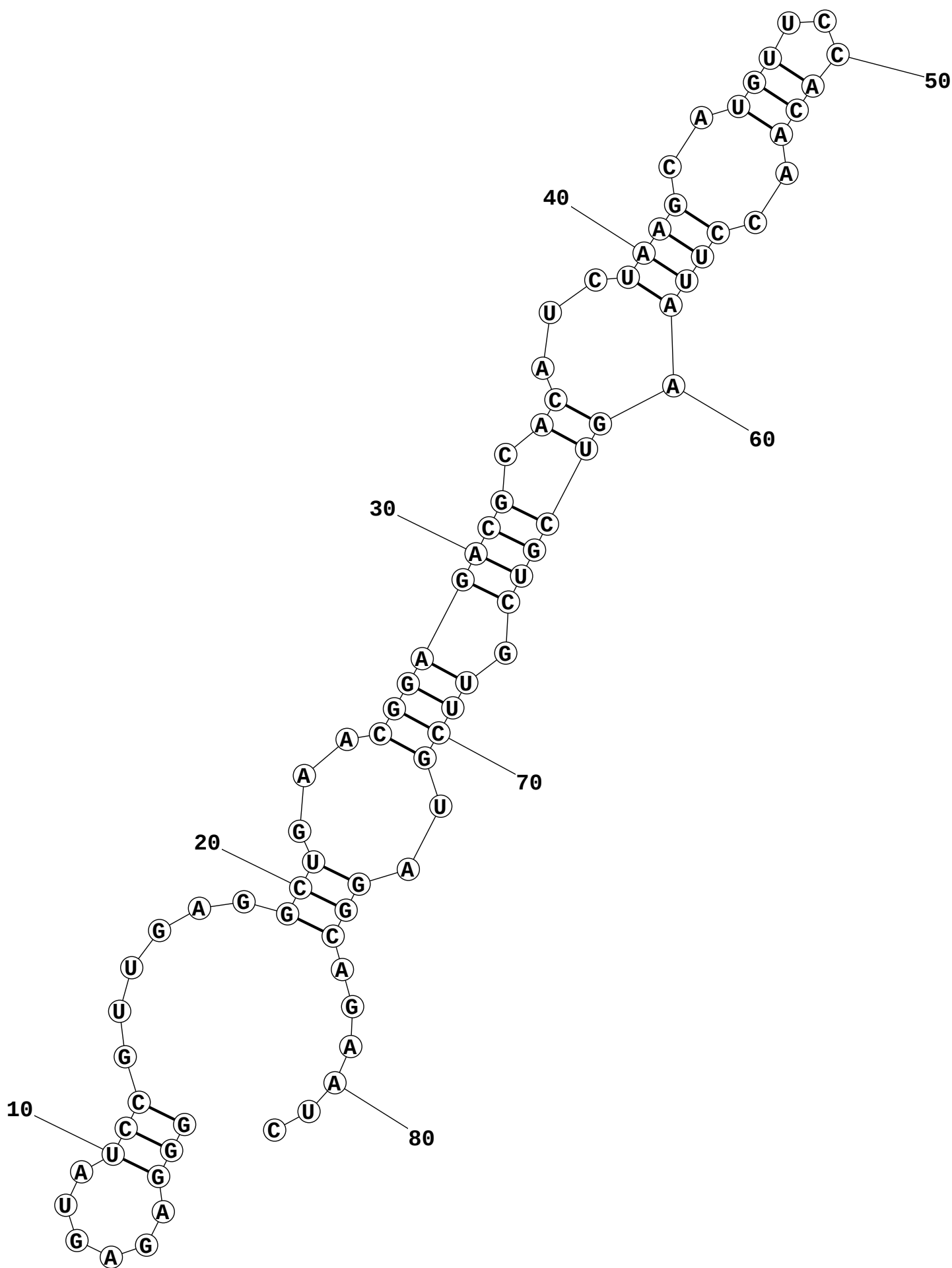
ENERGY = -19.0 8V24/028UA/



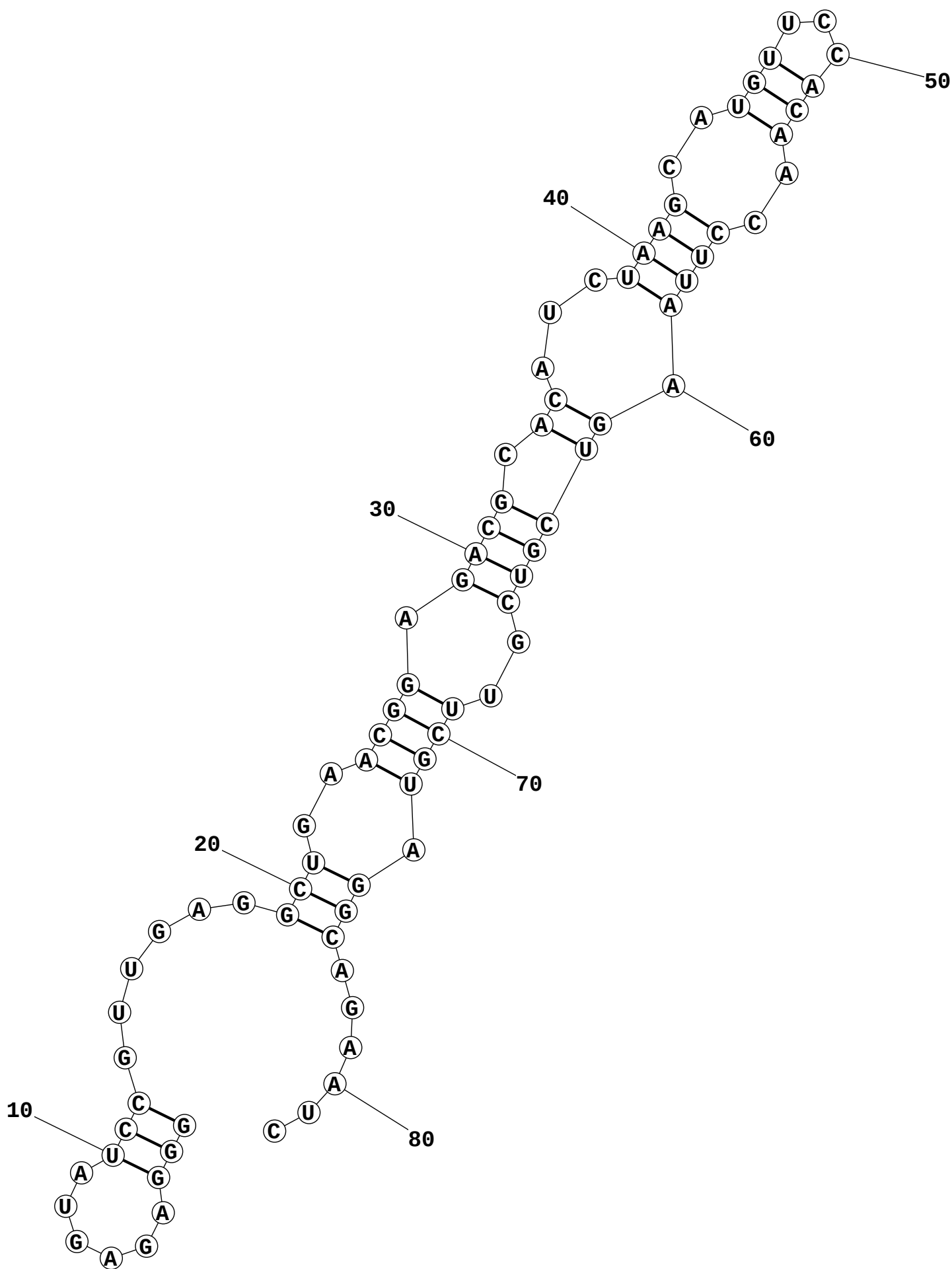
ENERGY = -19.0 8V24/028UA/



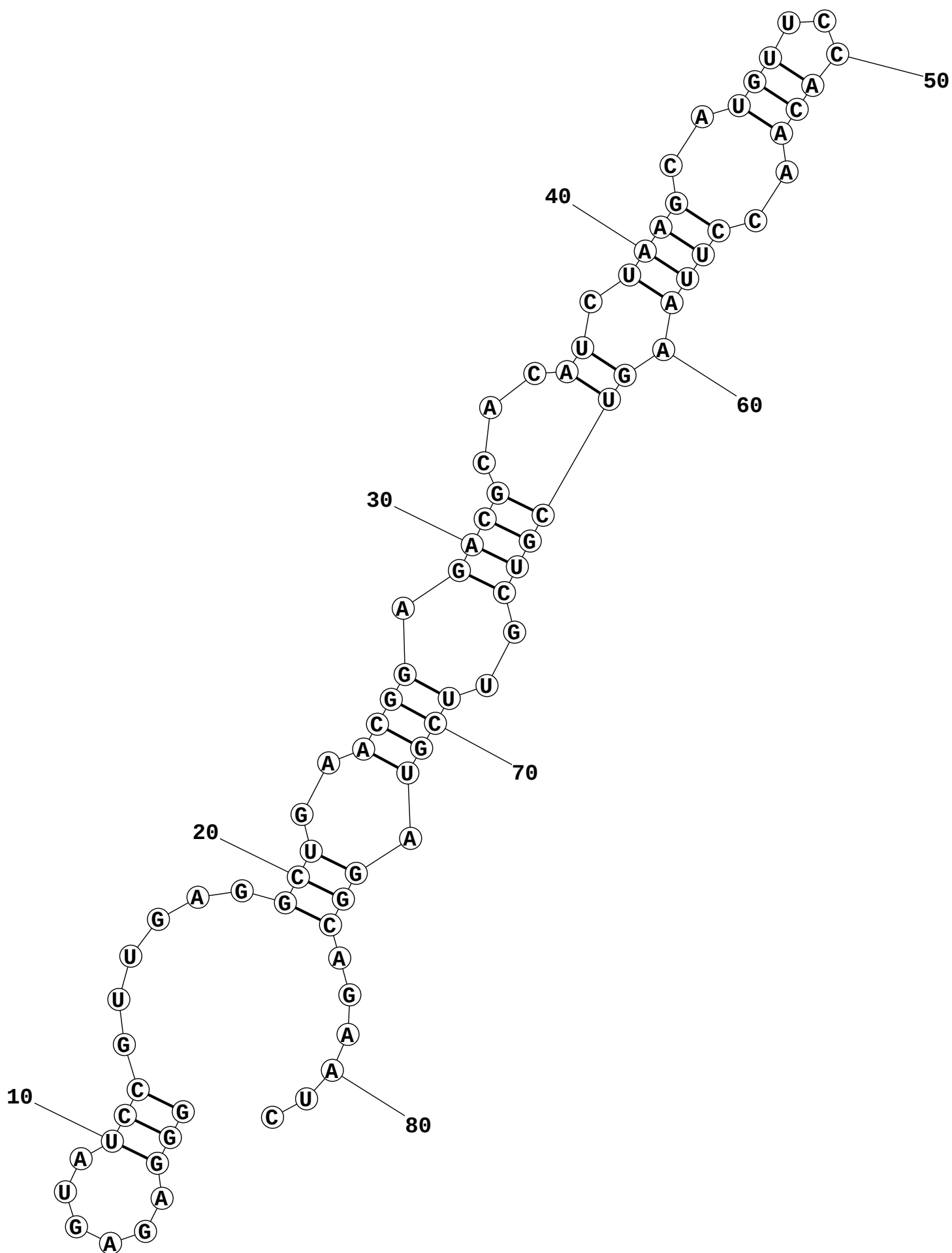
ENERGY = -19.0 8V24/028UA/



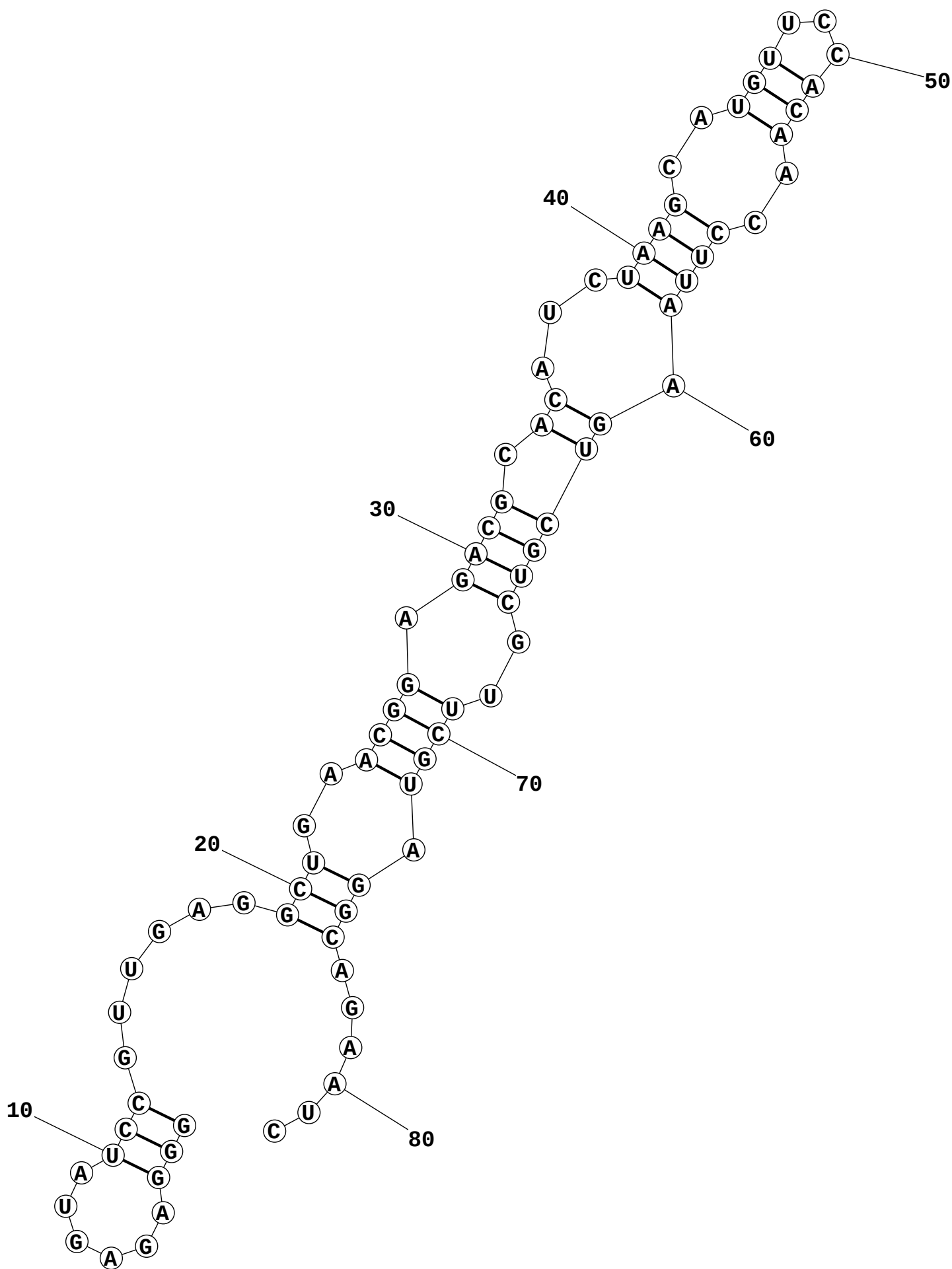
ENERGY = -17.2 8V24/028UA/



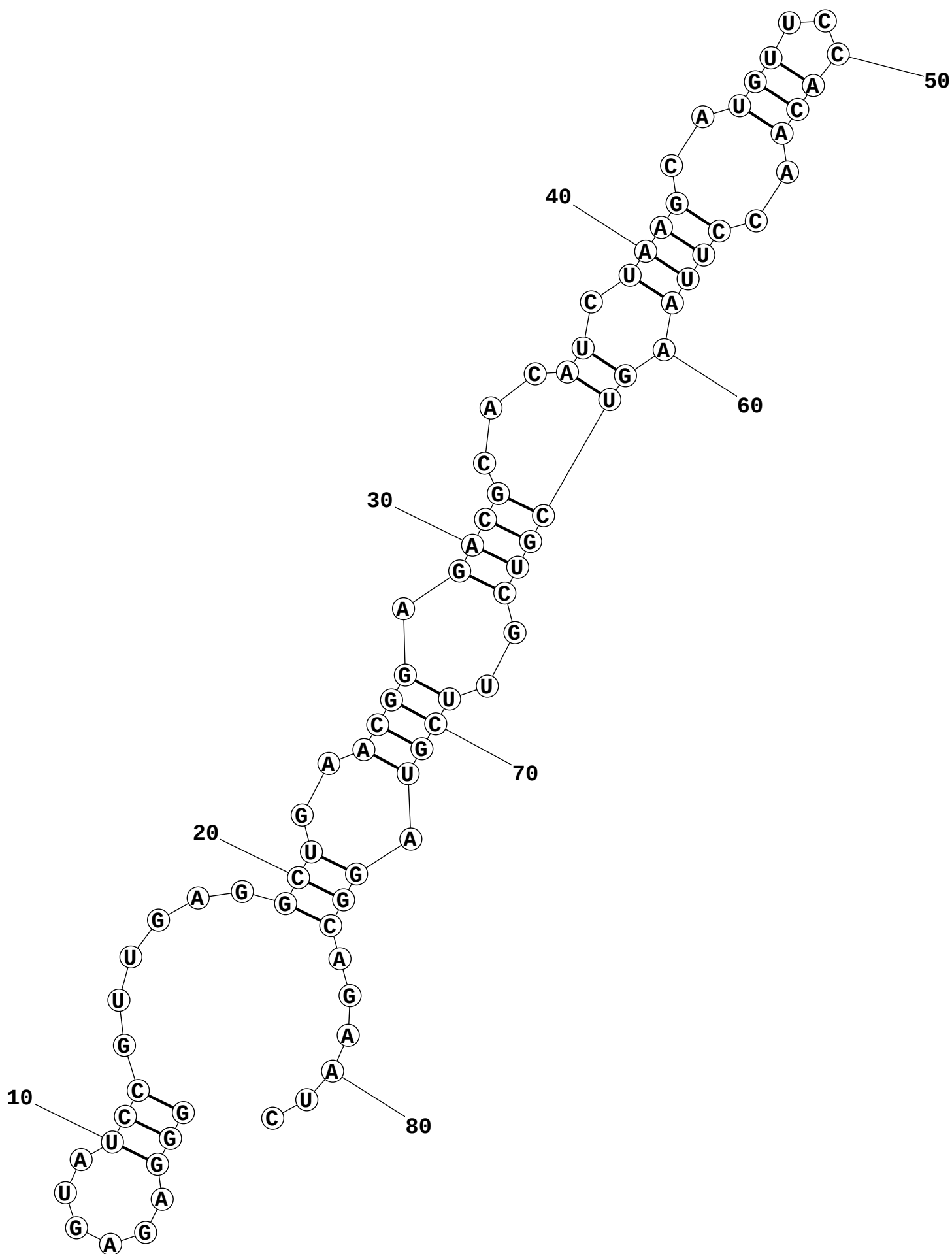
ENERGY = -17.5 8V24/028UA/



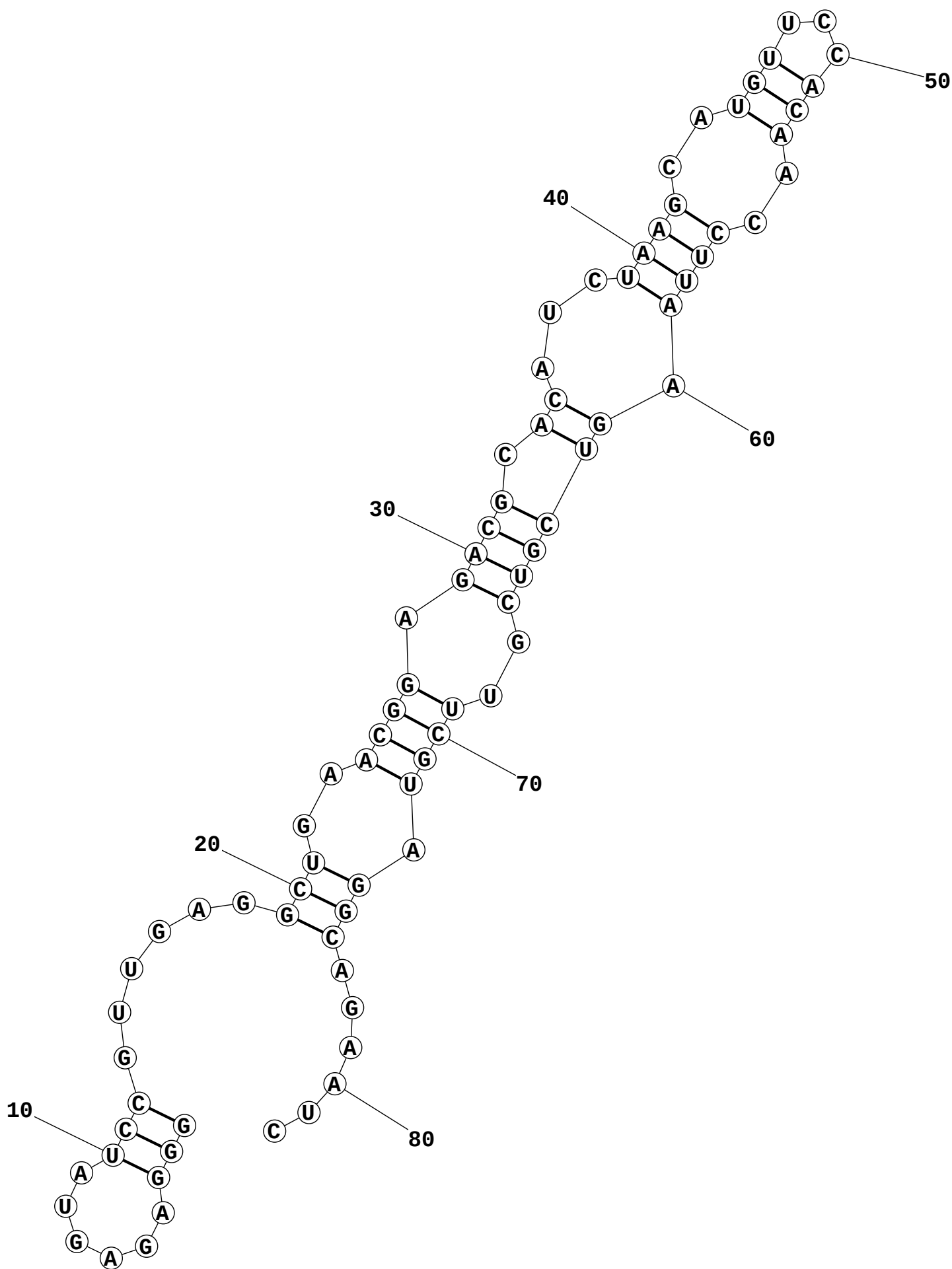
ENERGY = -15.5 8V24/028UA/



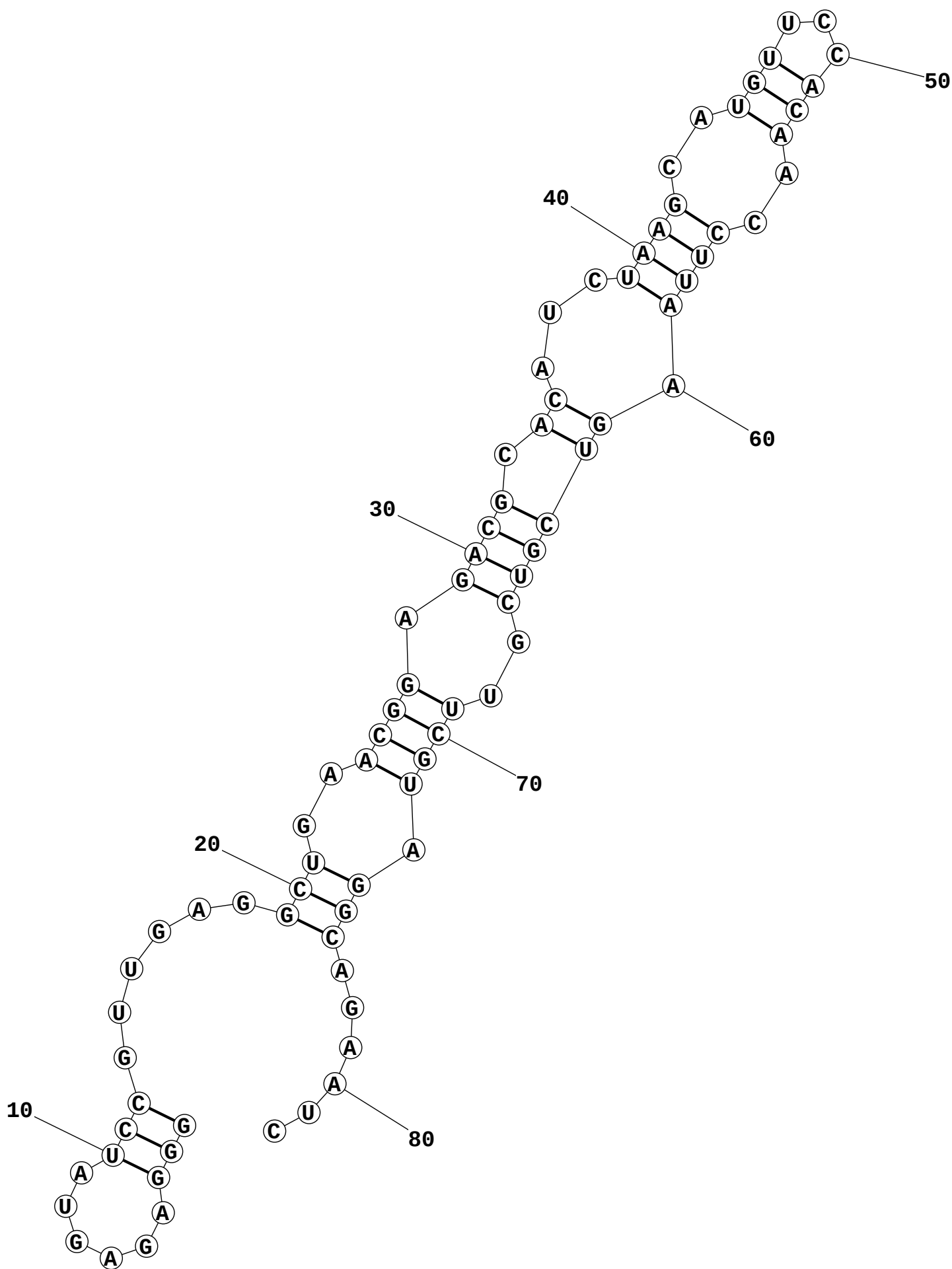
ENERGY = -17.5 8V24/028UA/



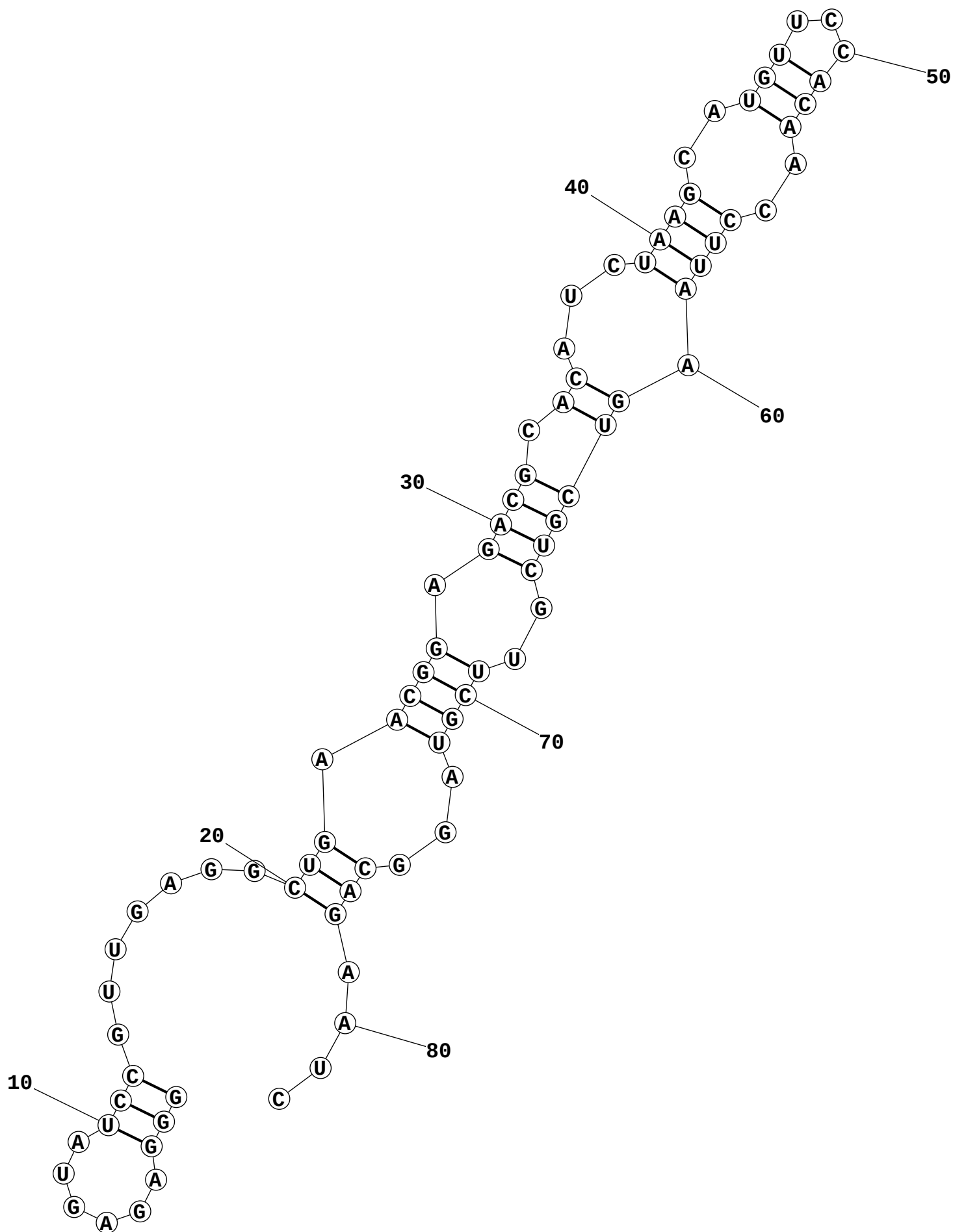
ENERGY = -15.5 8V24/028UA/



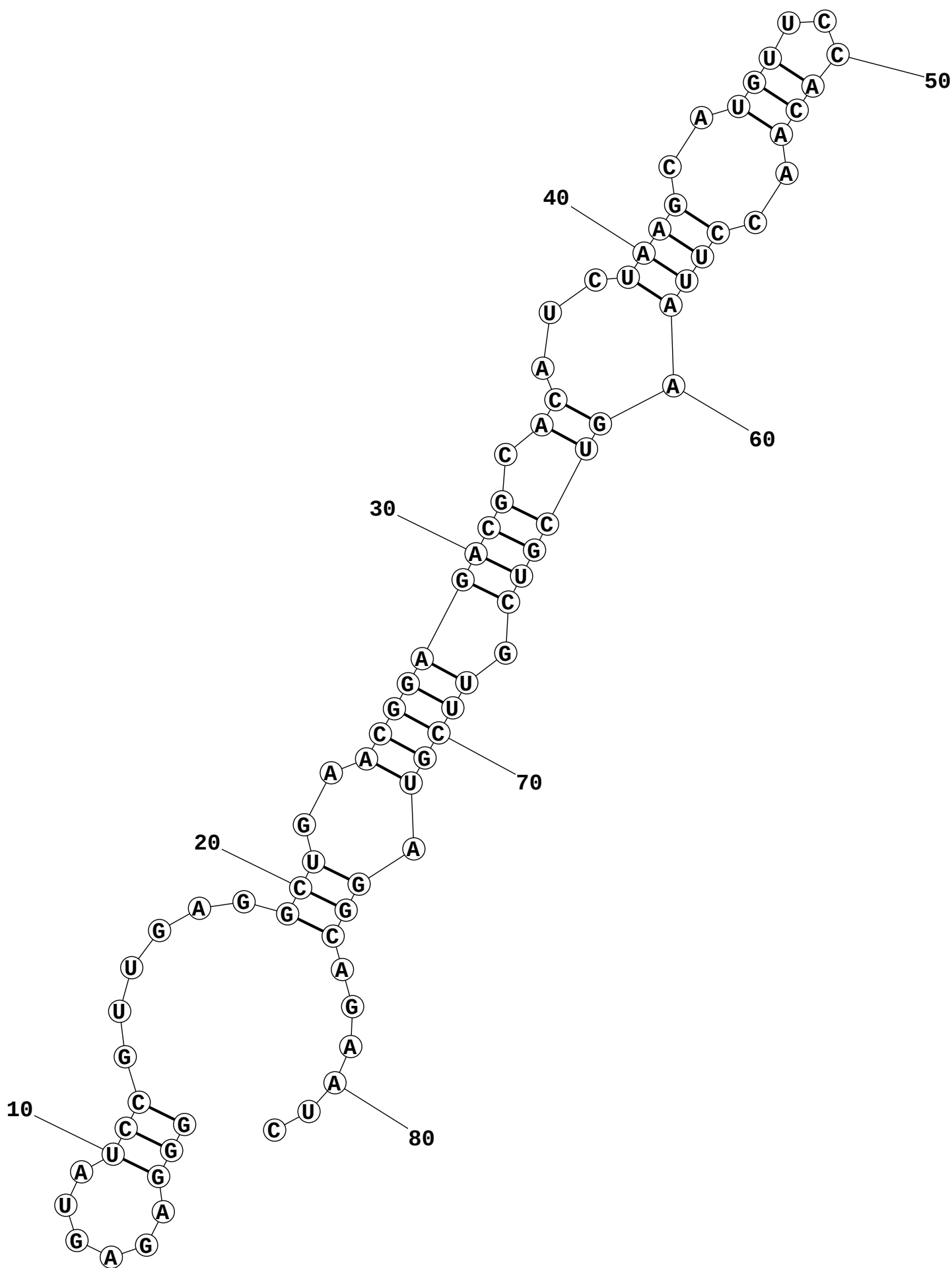
ENERGY = -17.5 8V24/028UA/



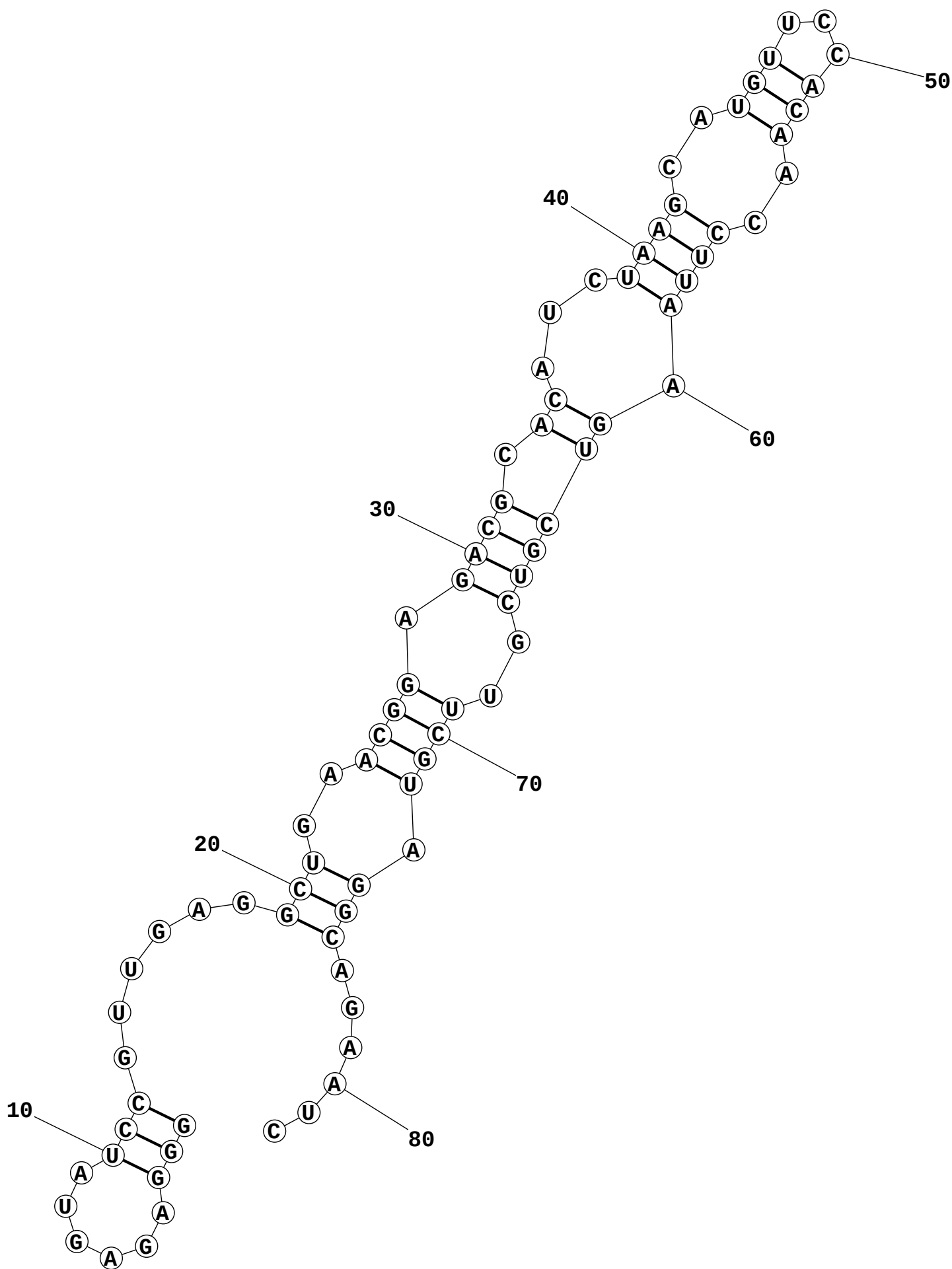
ENERGY = -17.5 8V24/028UA/



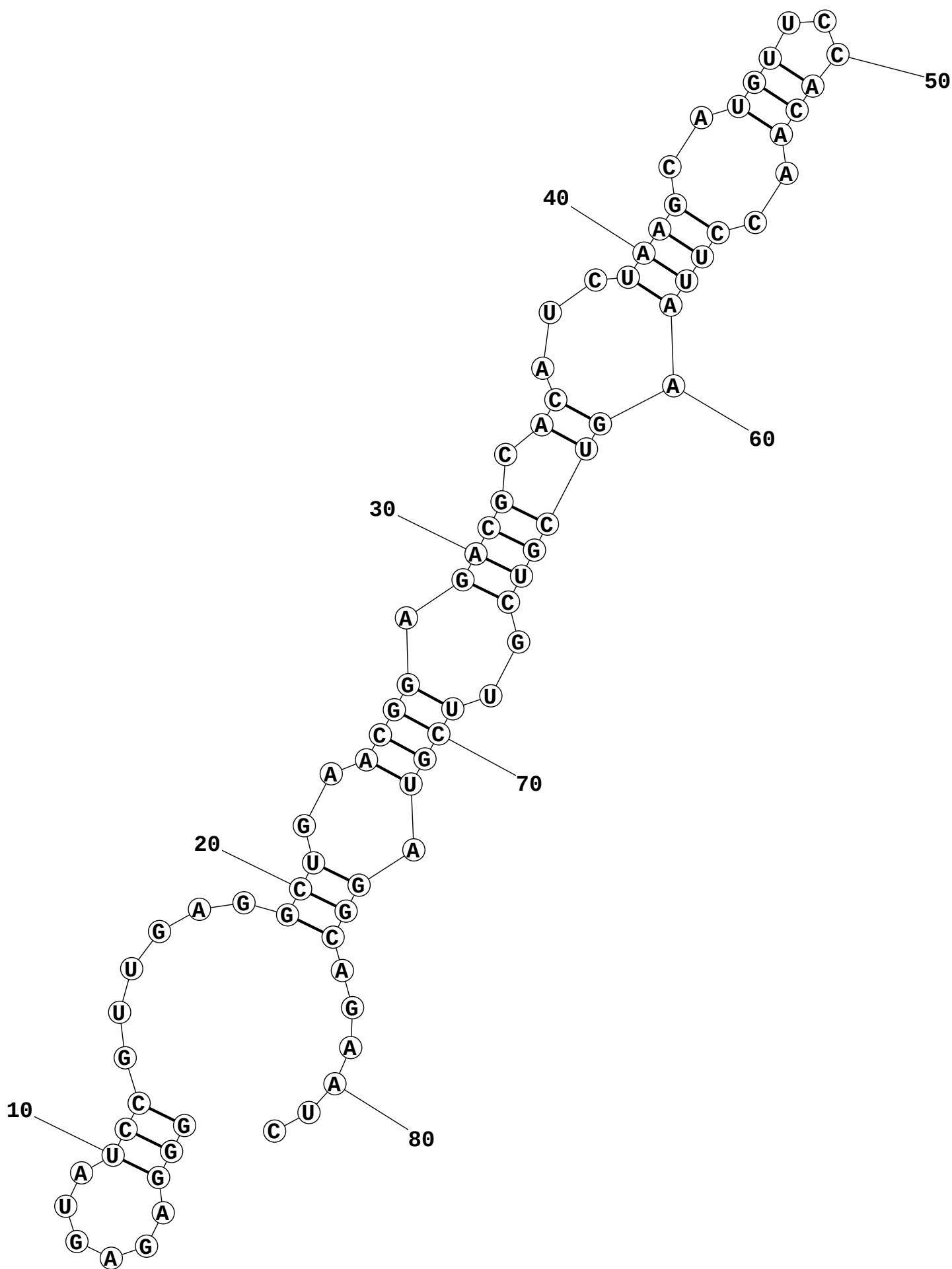
ENERGY = -15.4 8V24/028UA/



ENERGY = -19.0 8V24/028UA/



ENERGY = -17.5 8V24/028UA/



ENERGY = -17.5 8V24/028UA/