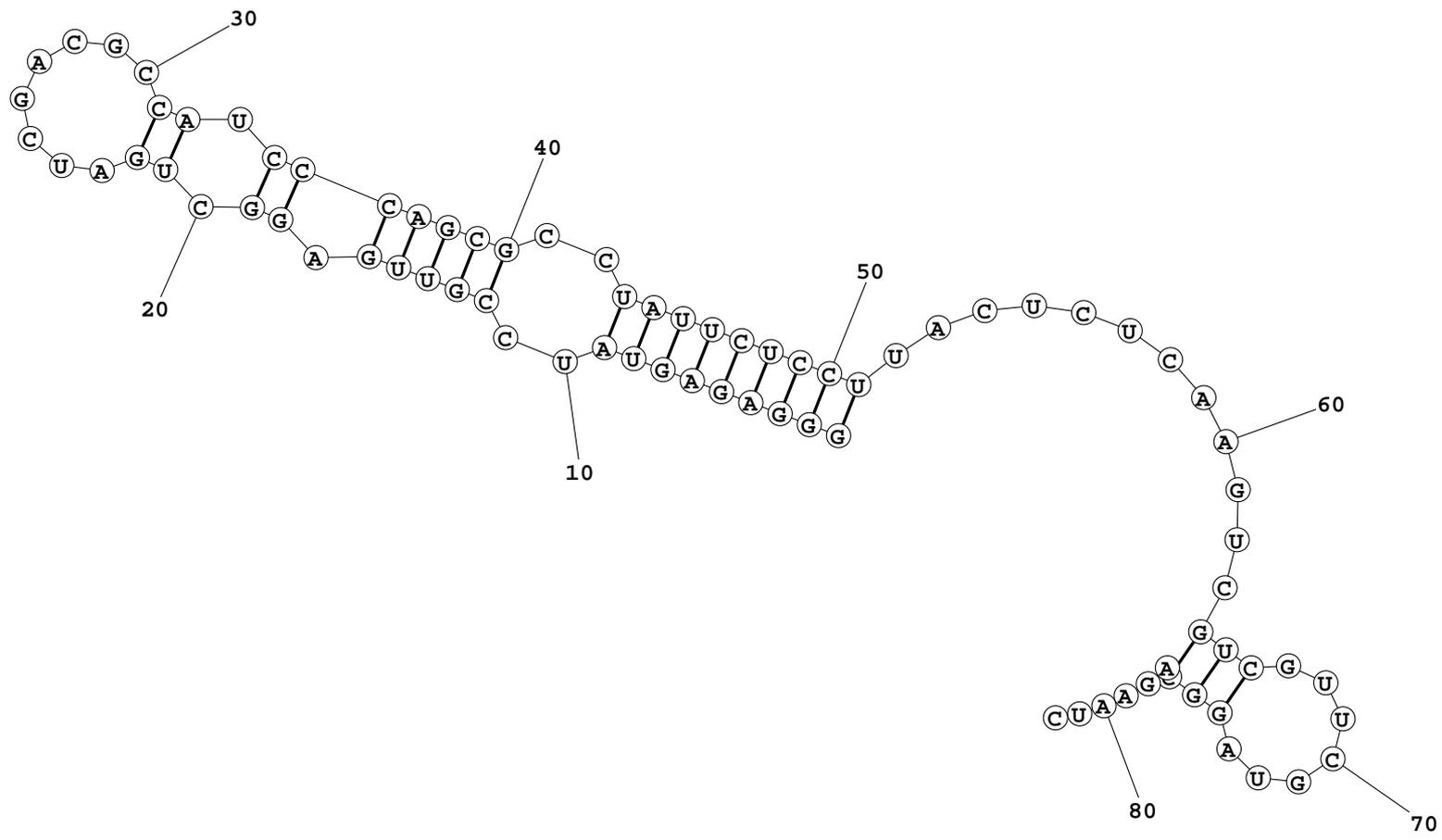
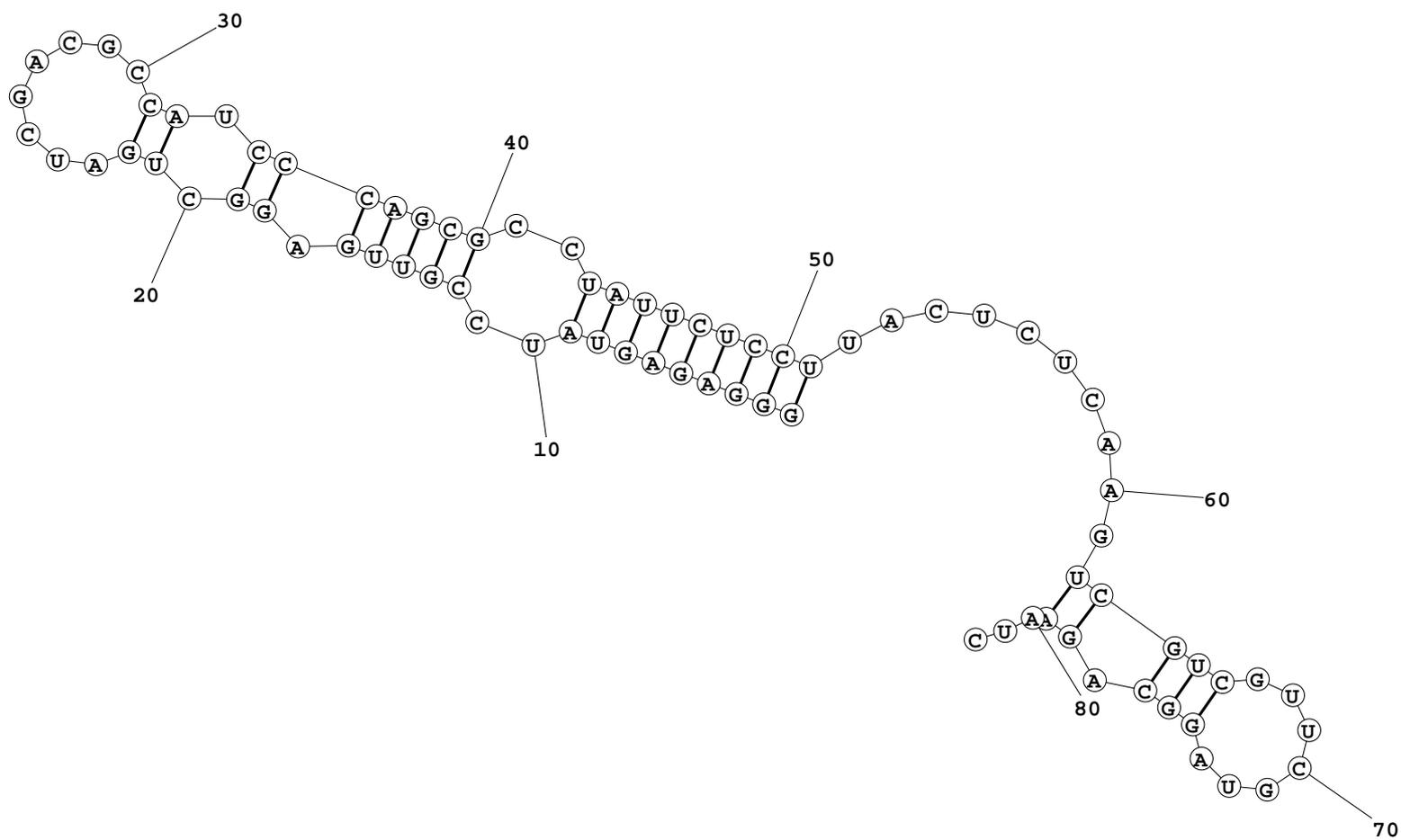


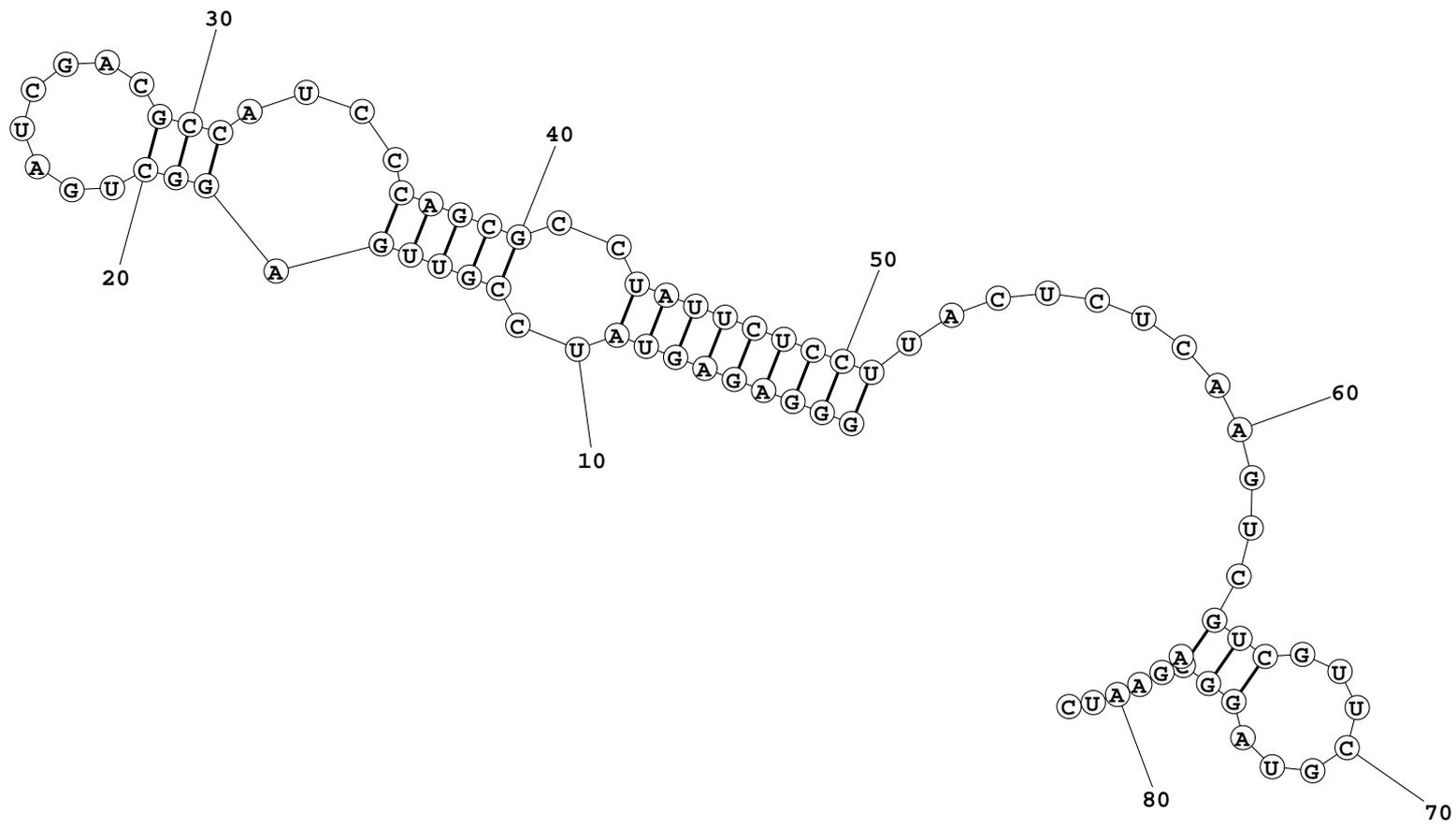
ENERGY = -22.8 B045/038CG/



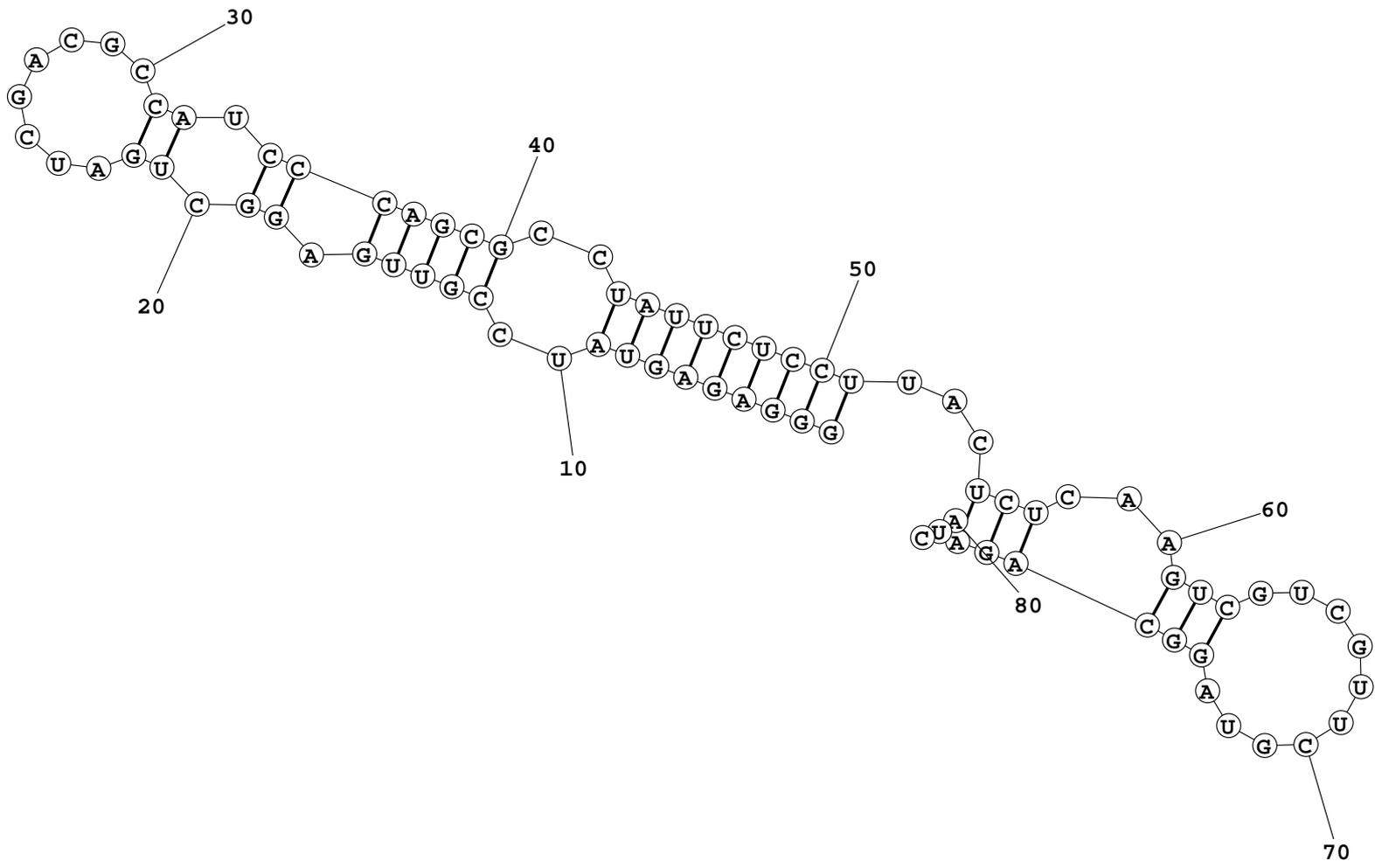
ENERGY = -22.8 B045/038CG/



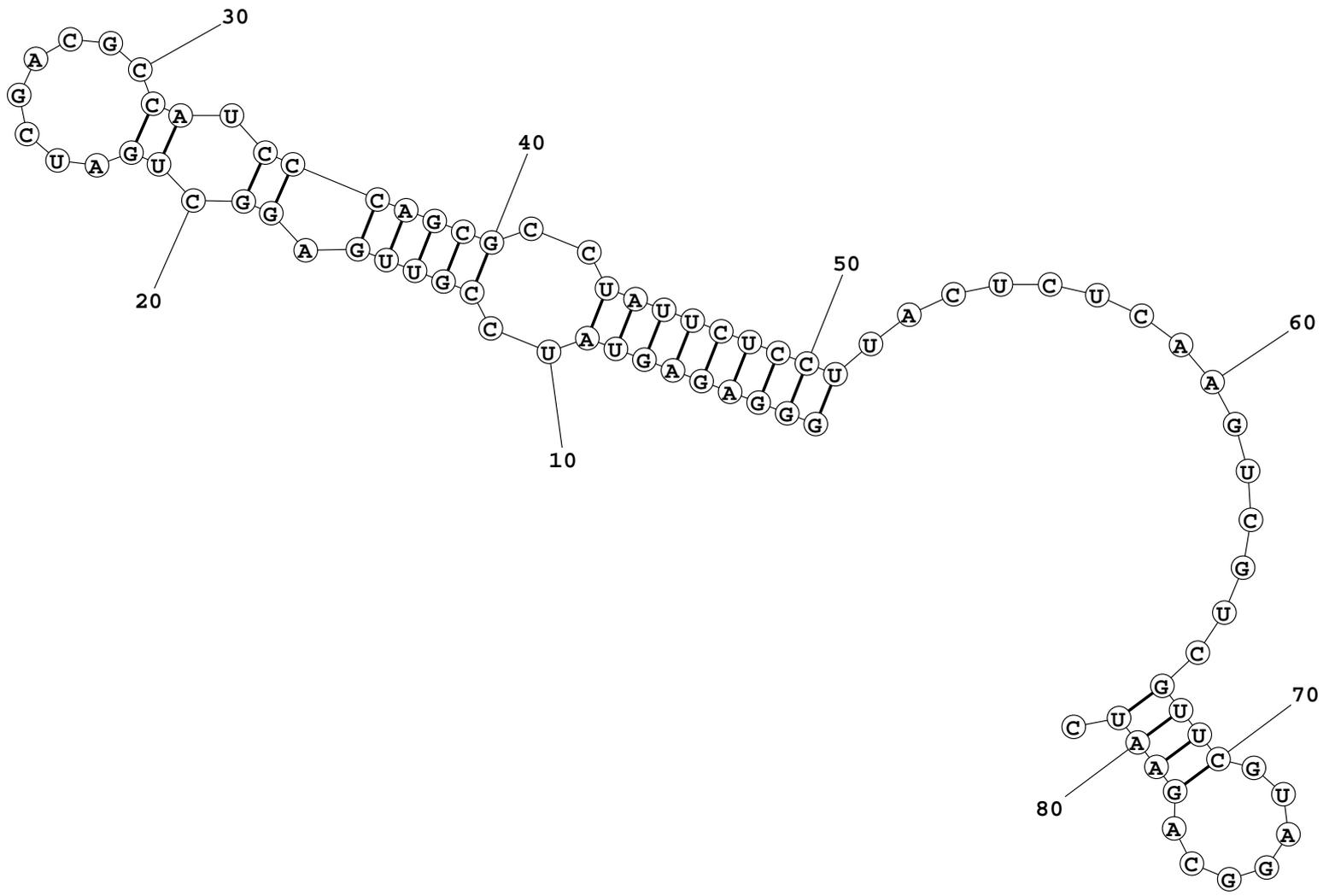
ENERGY = -22.4 B045/038CG/



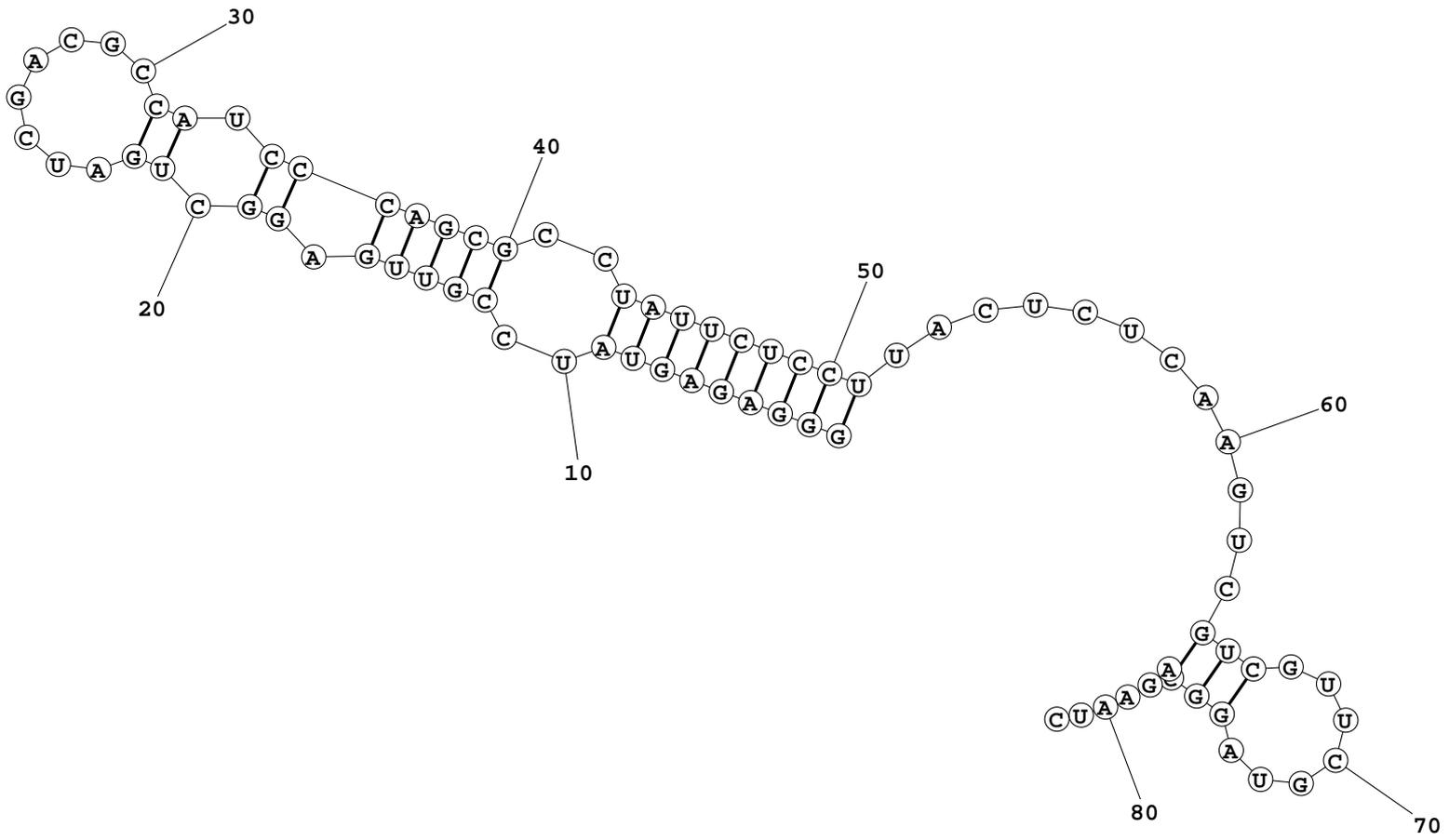
ENERGY = -21.9 B045/038CG/



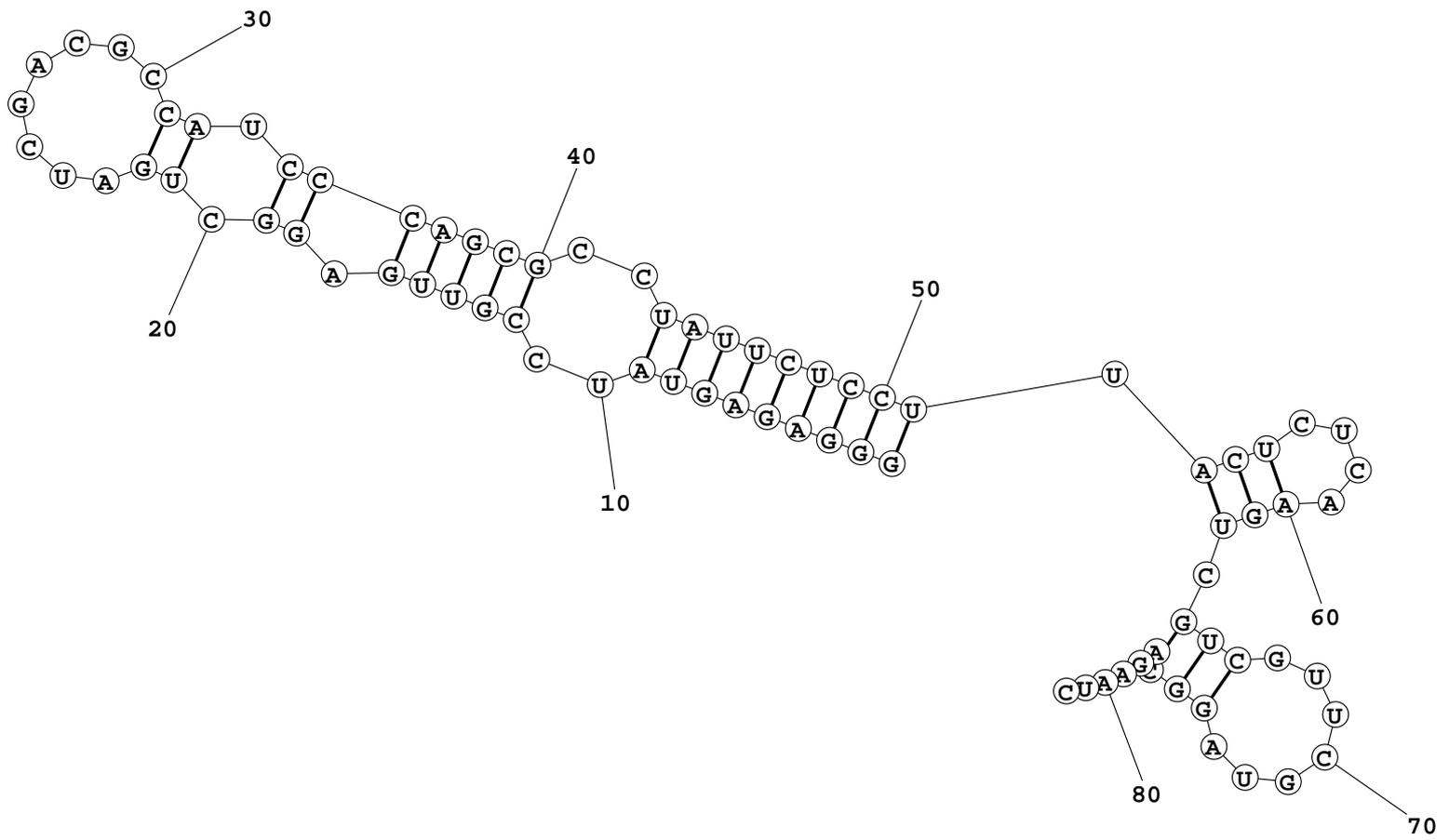
ENERGY = -21.9 B045/038CG/



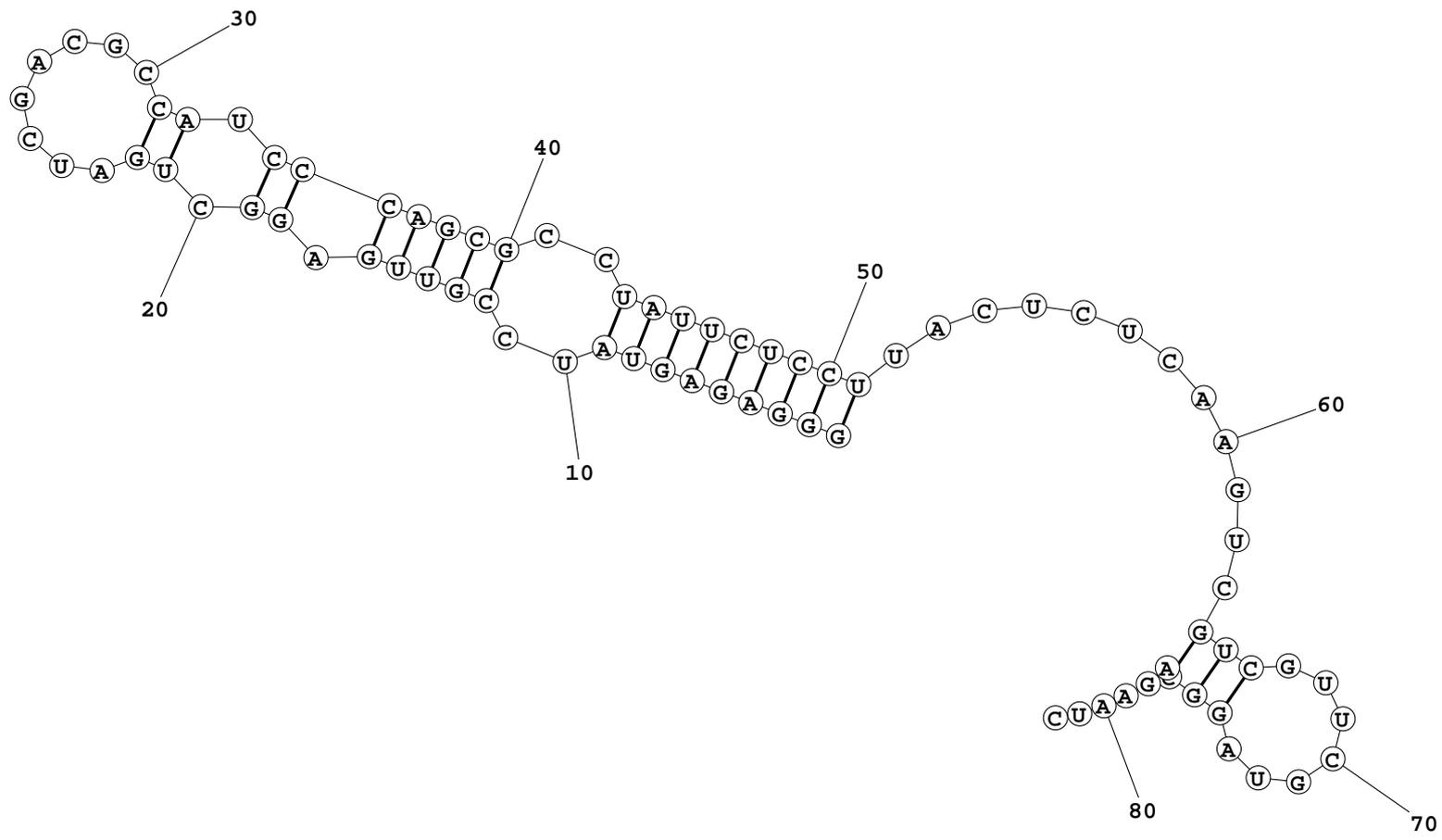
ENERGY = -21.9 B045/038CG/



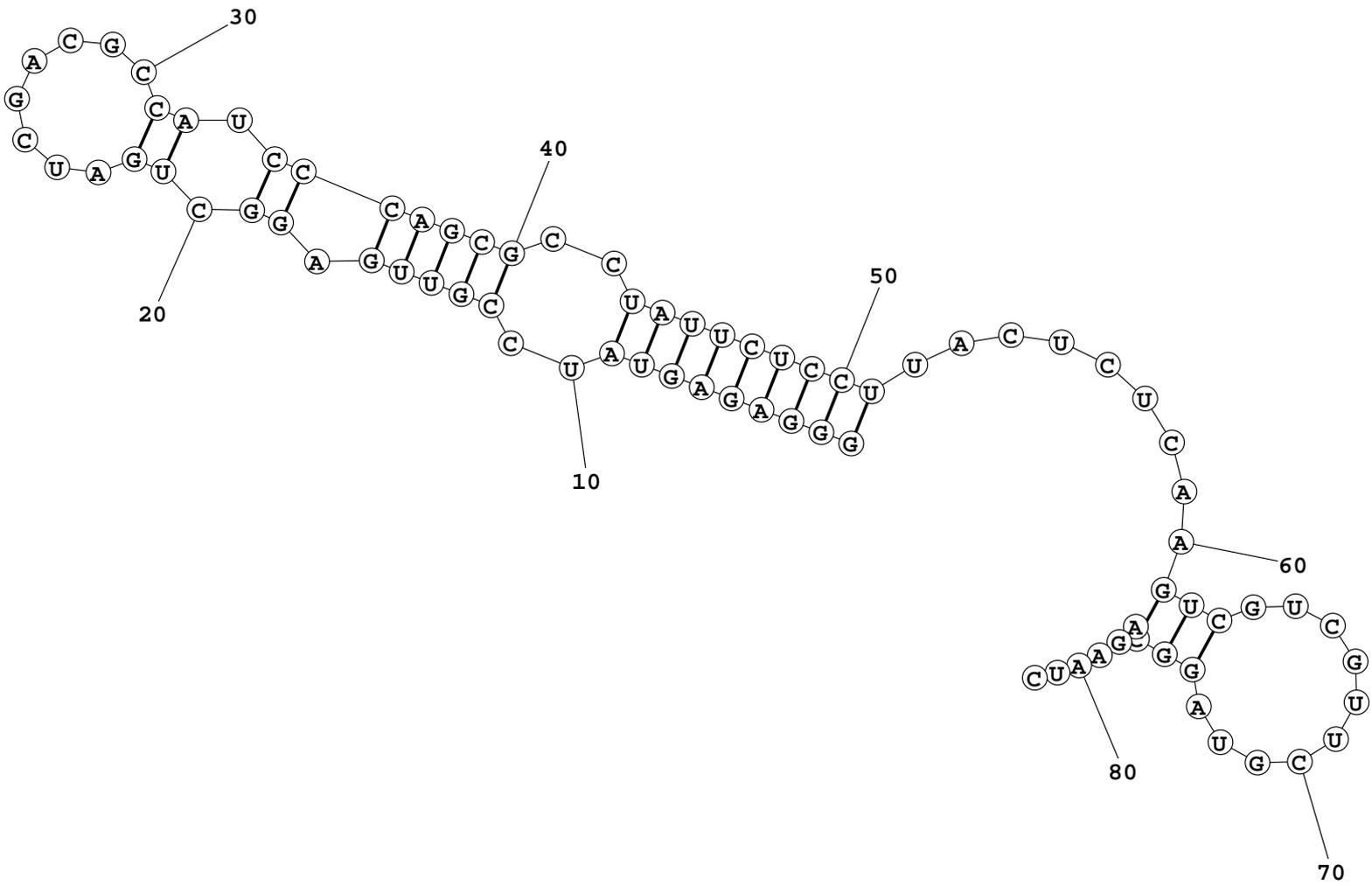
ENERGY = -22.8 B045/038CG/



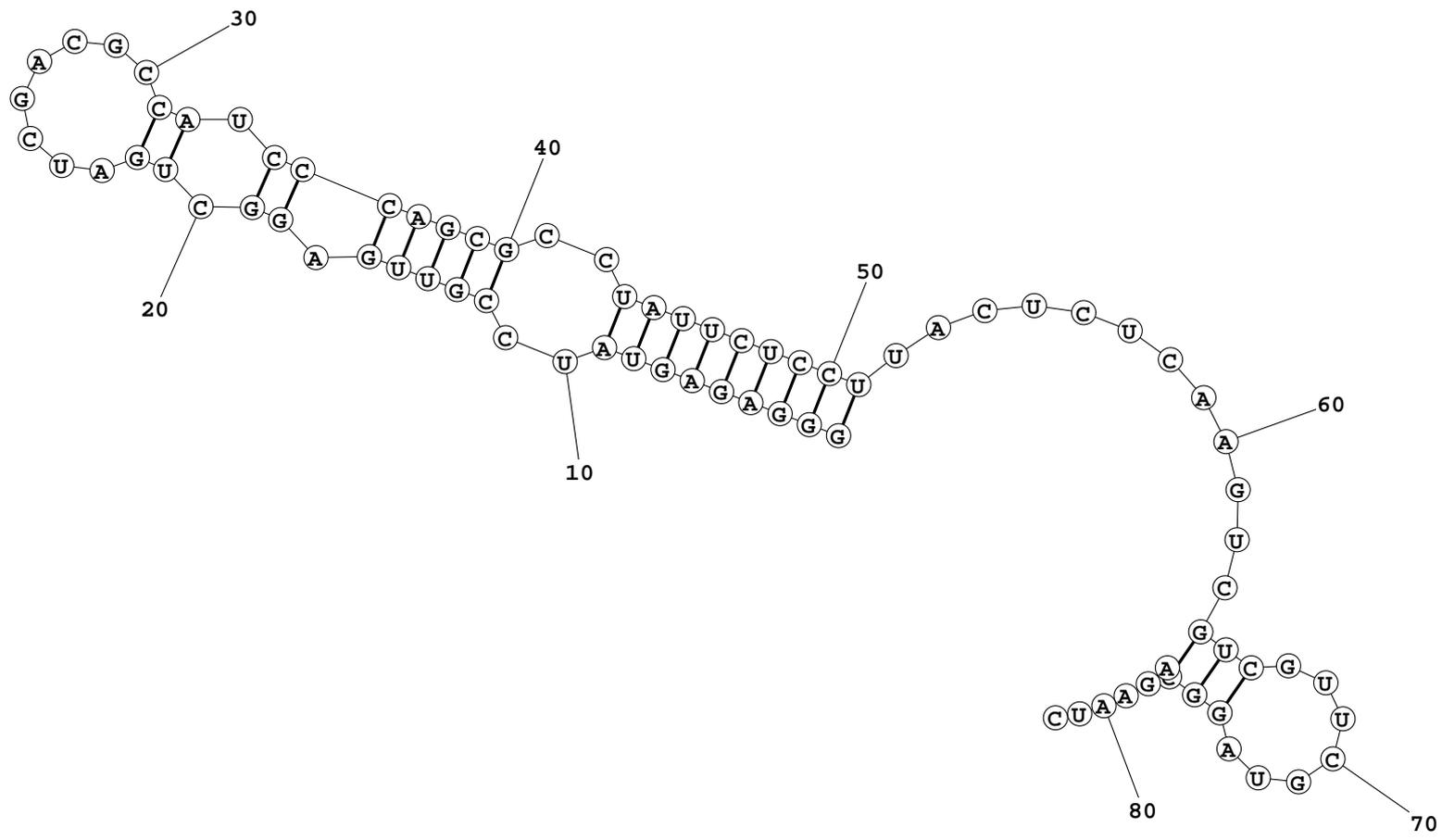
ENERGY = -23.8 B045/038CG/



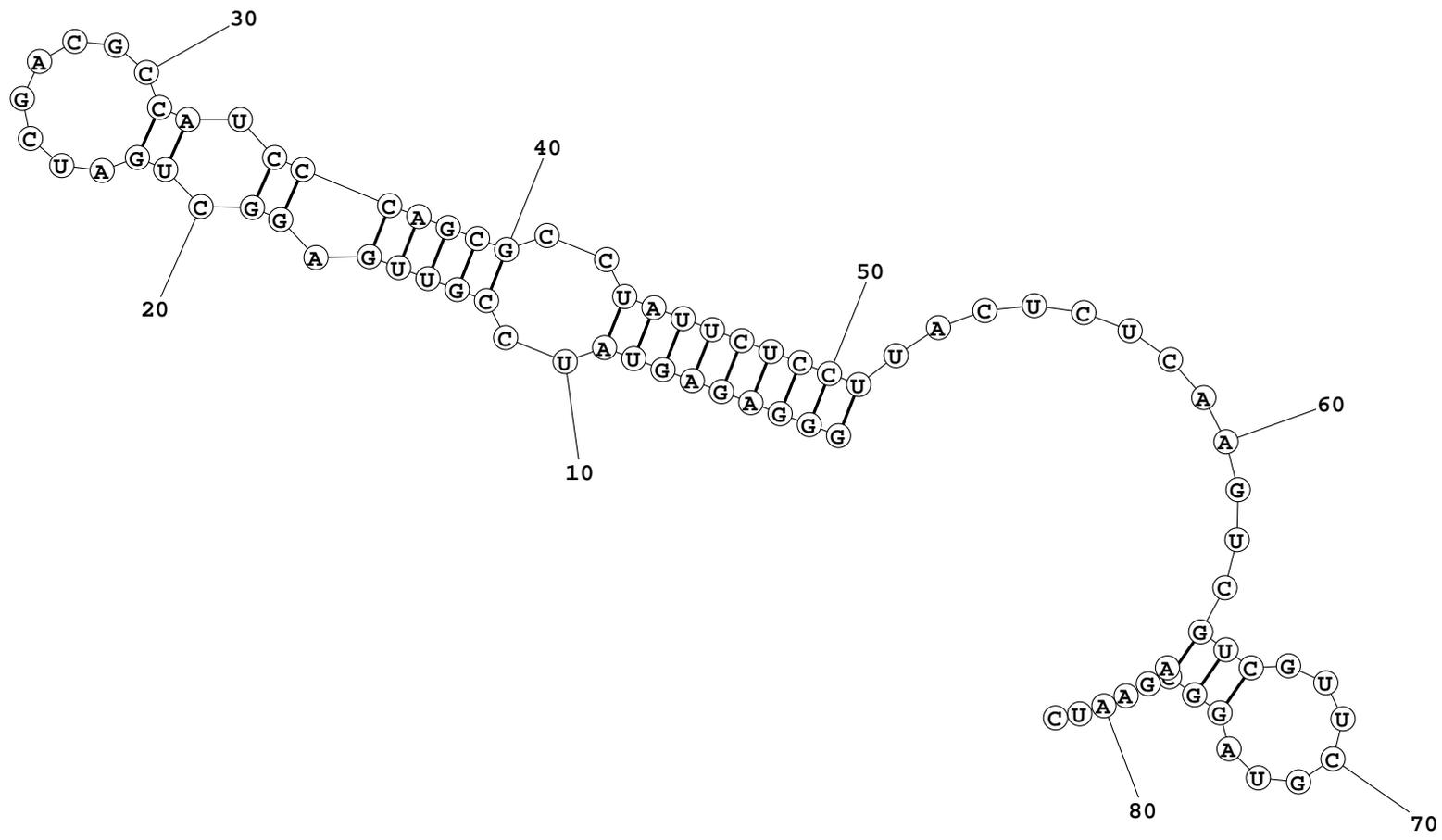
ENERGY = -22.8 B045/038CG/



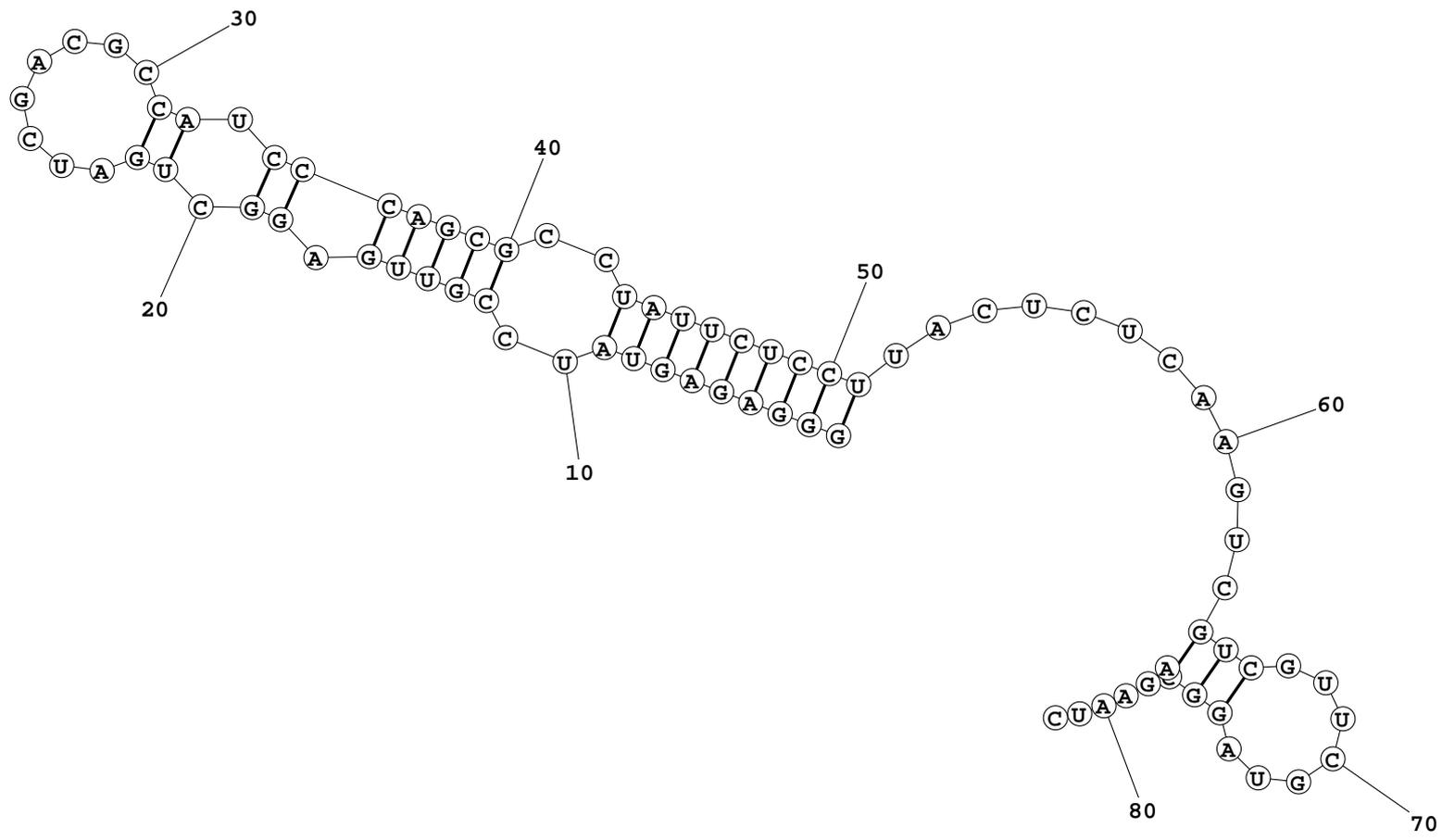
ENERGY = -22.3 B045/038CG/



ENERGY = -22.8 B045/038CG/

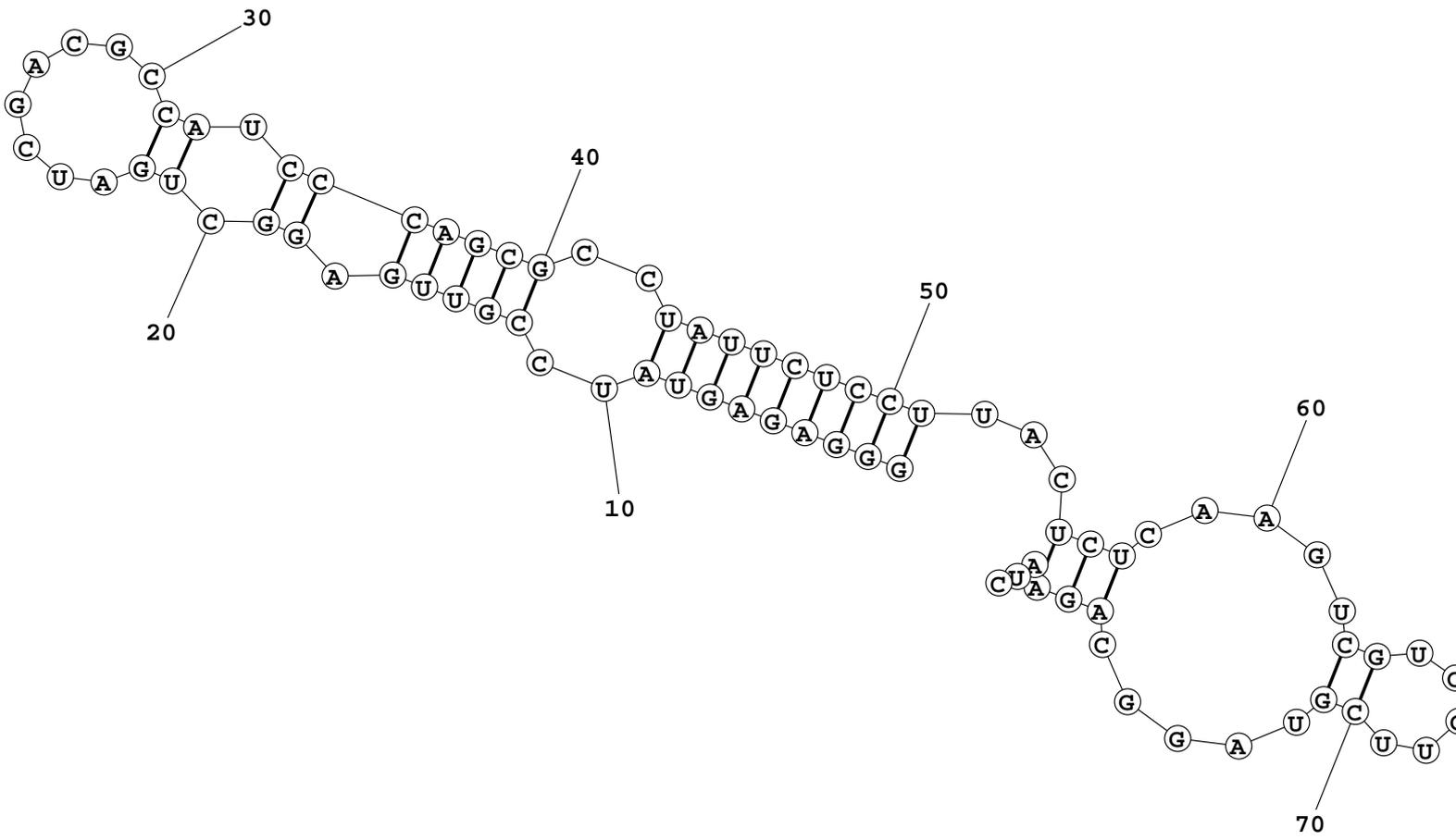


ENERGY = -22.8 B045/038CG/



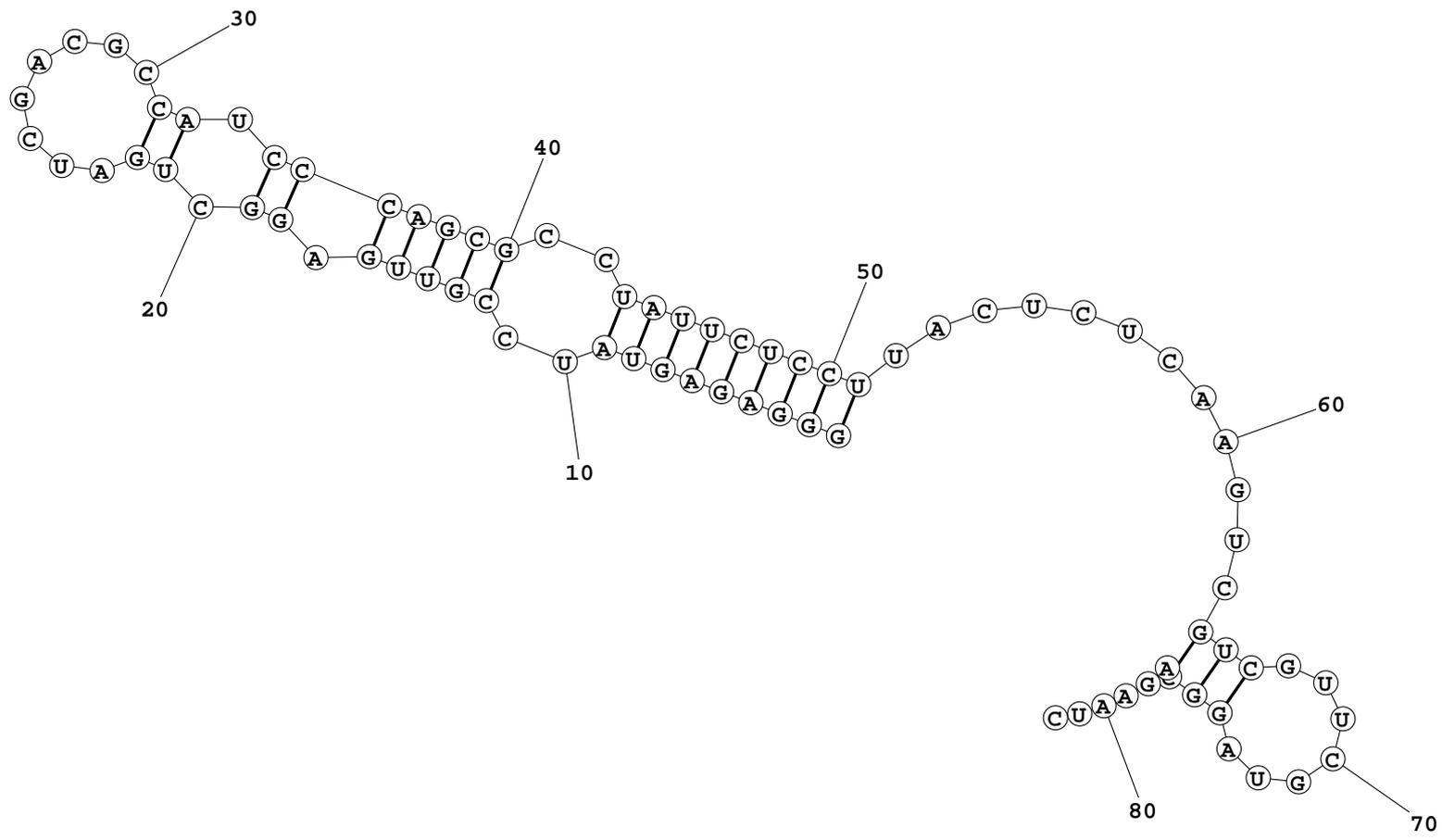
ENERGY = -22.8 B045/038CG/



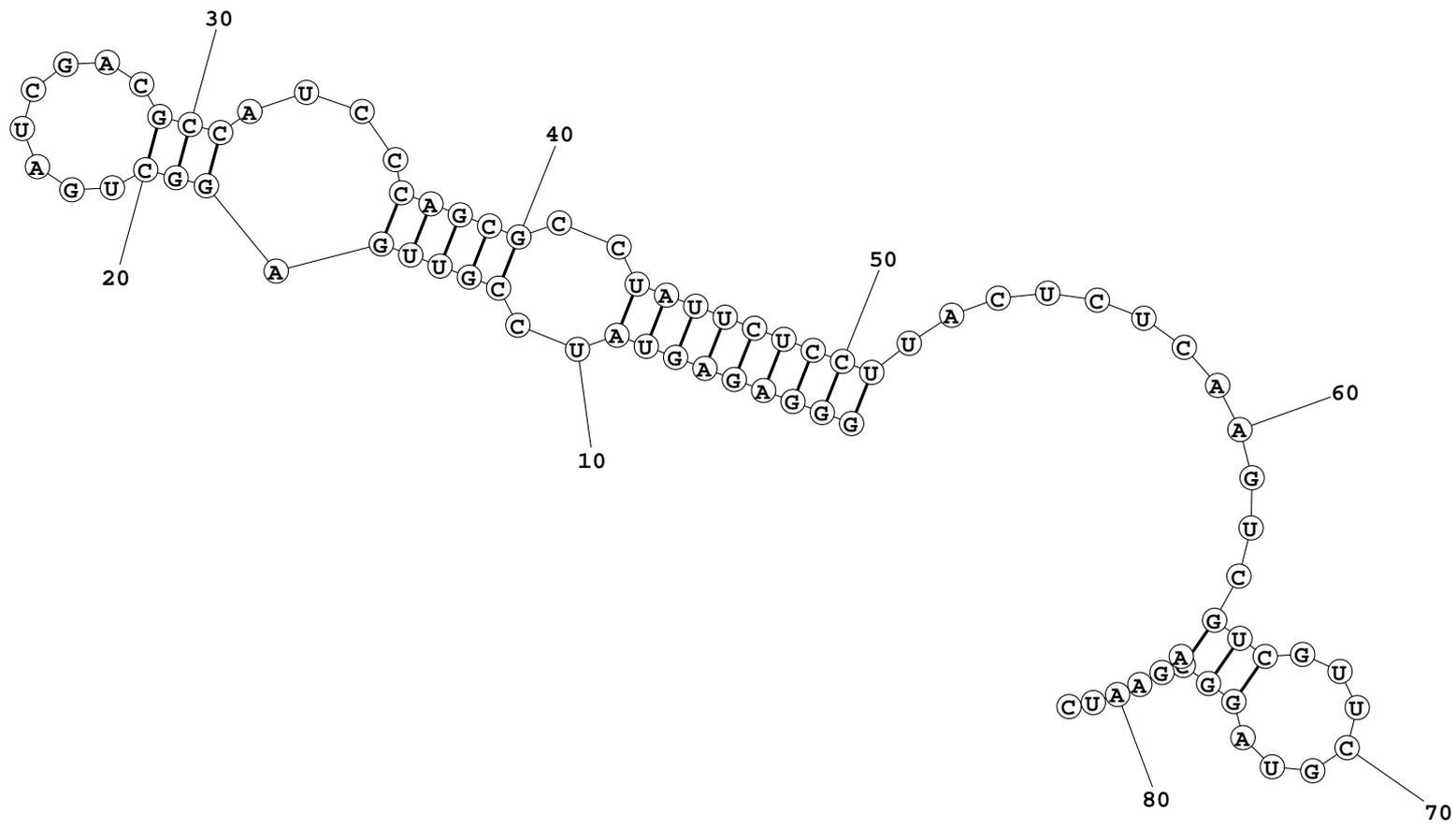


ENERGY = -21.5 B045/038CG/

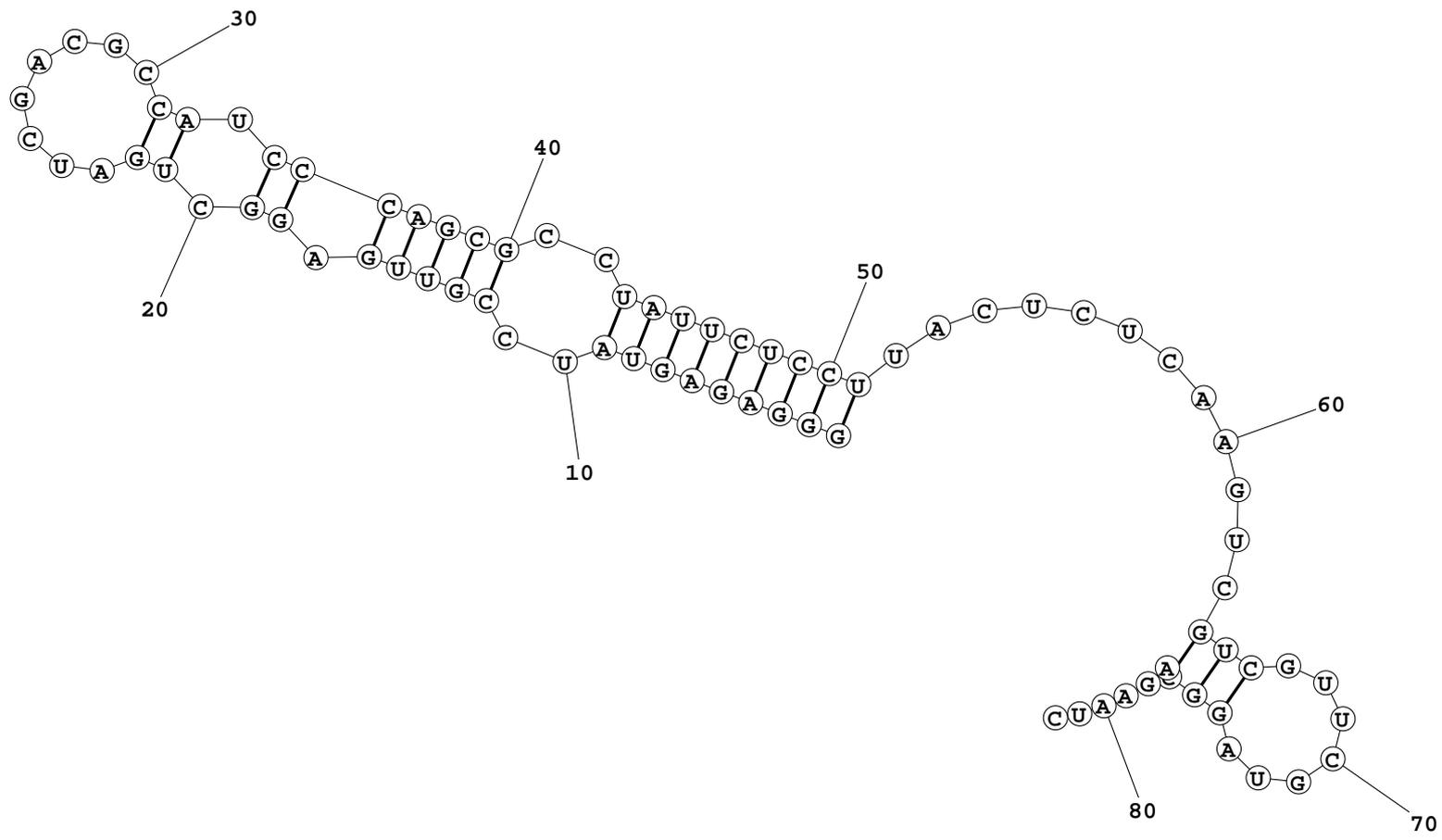




ENERGY = -22.8 B045/038CG/



ENERGY = -21.9 B045/038CG/



ENERGY = -22.8 B045/038CG/

