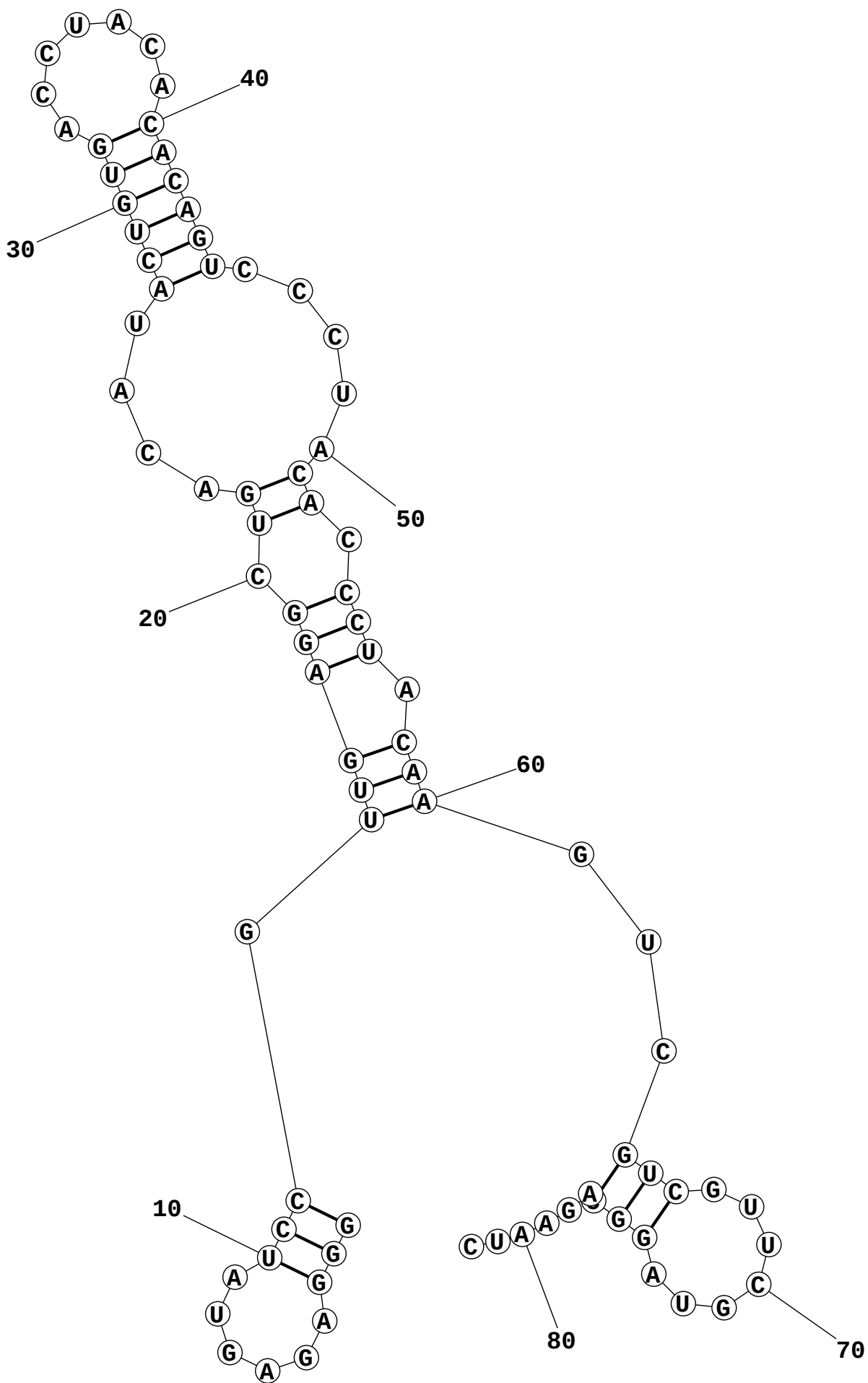
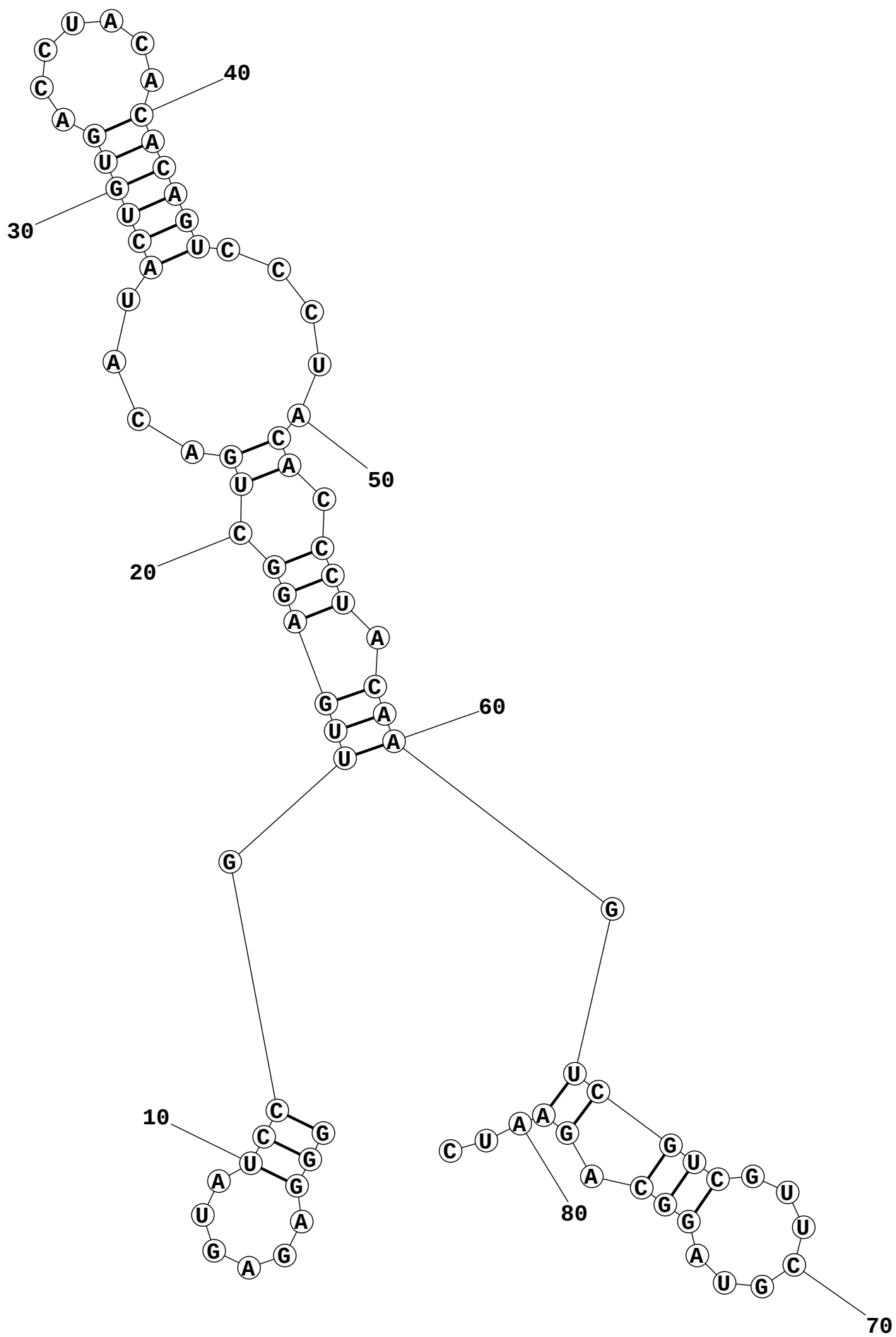
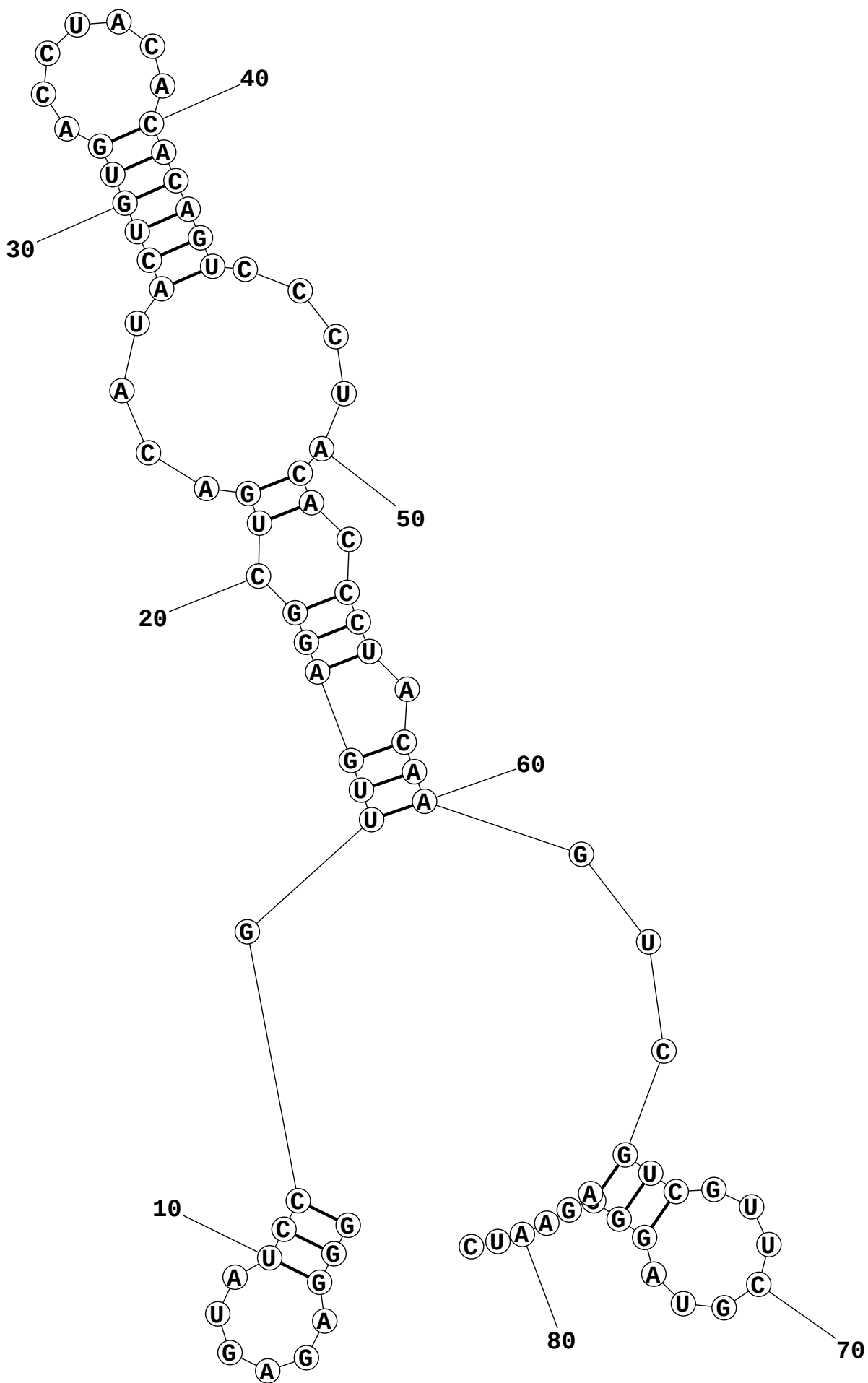




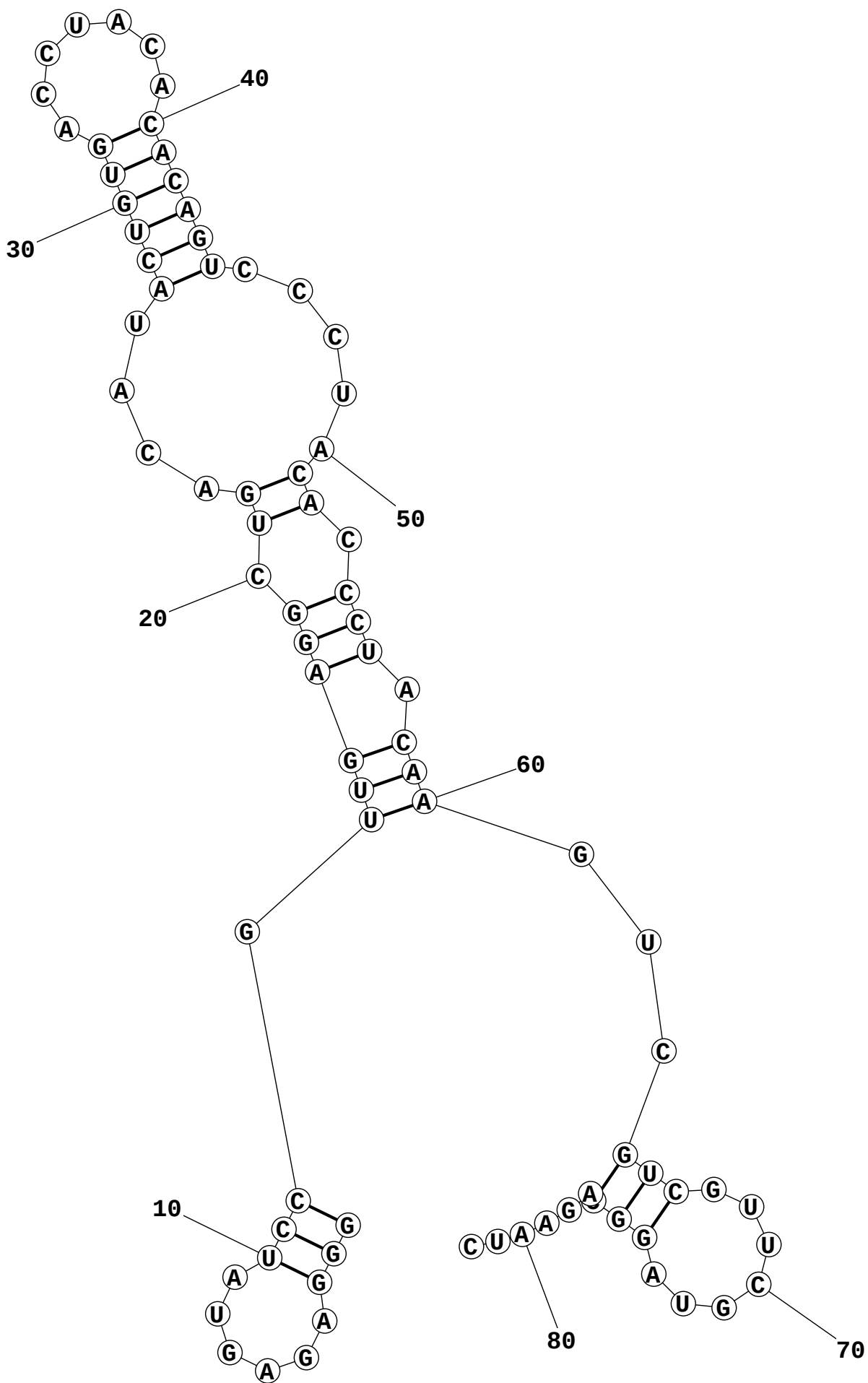
ENERGY = -15.9 R161/026CU/



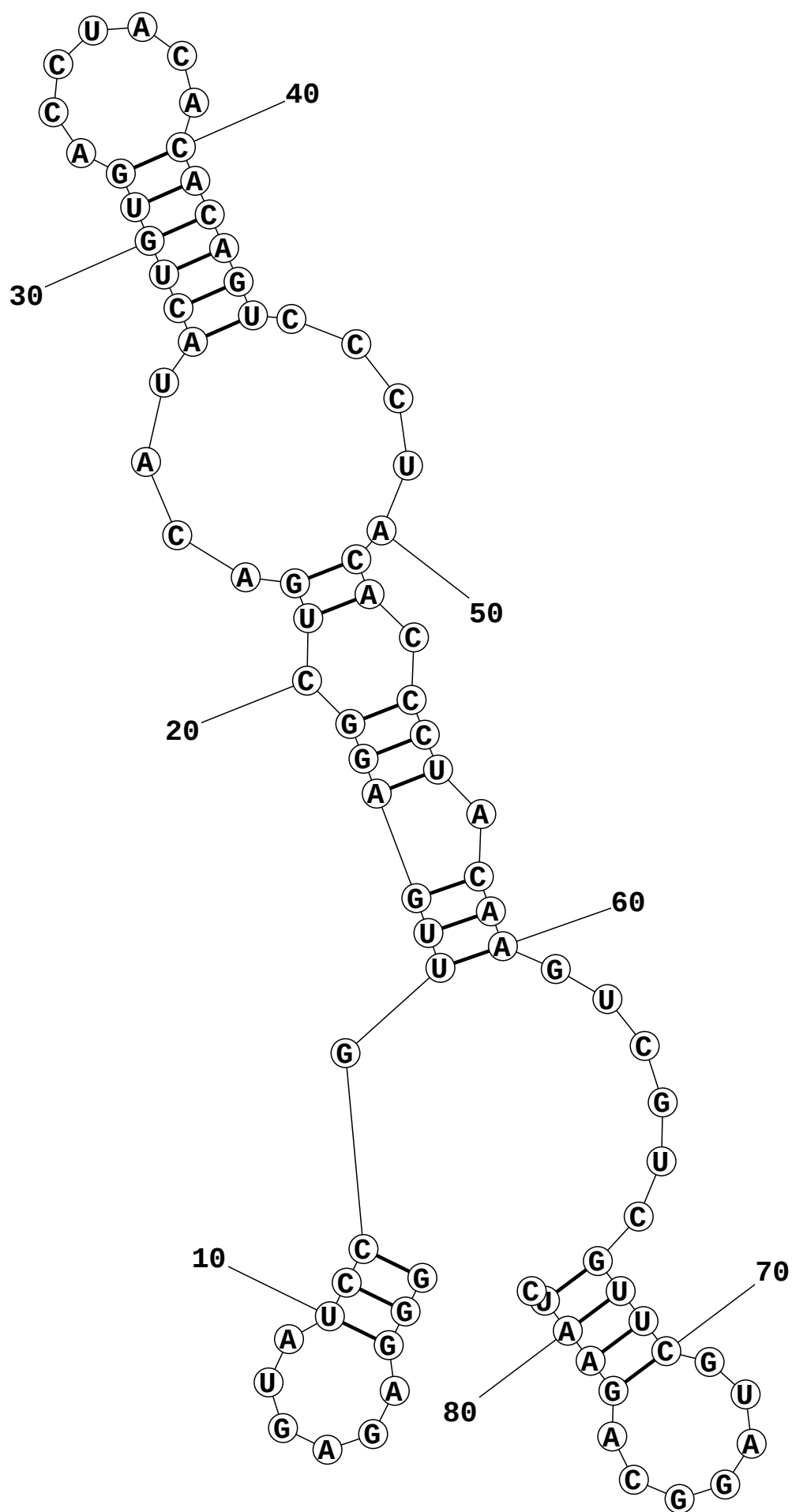
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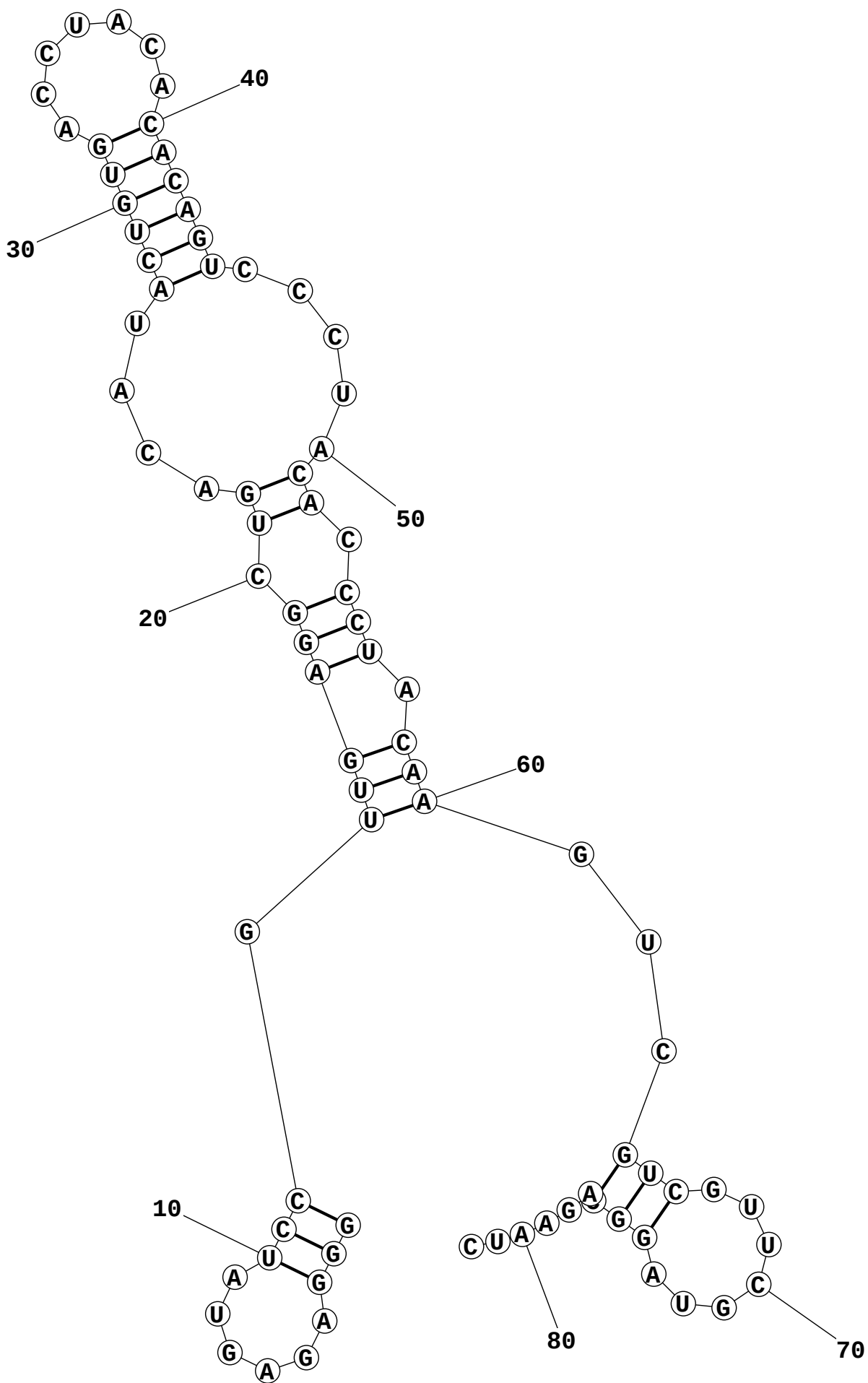
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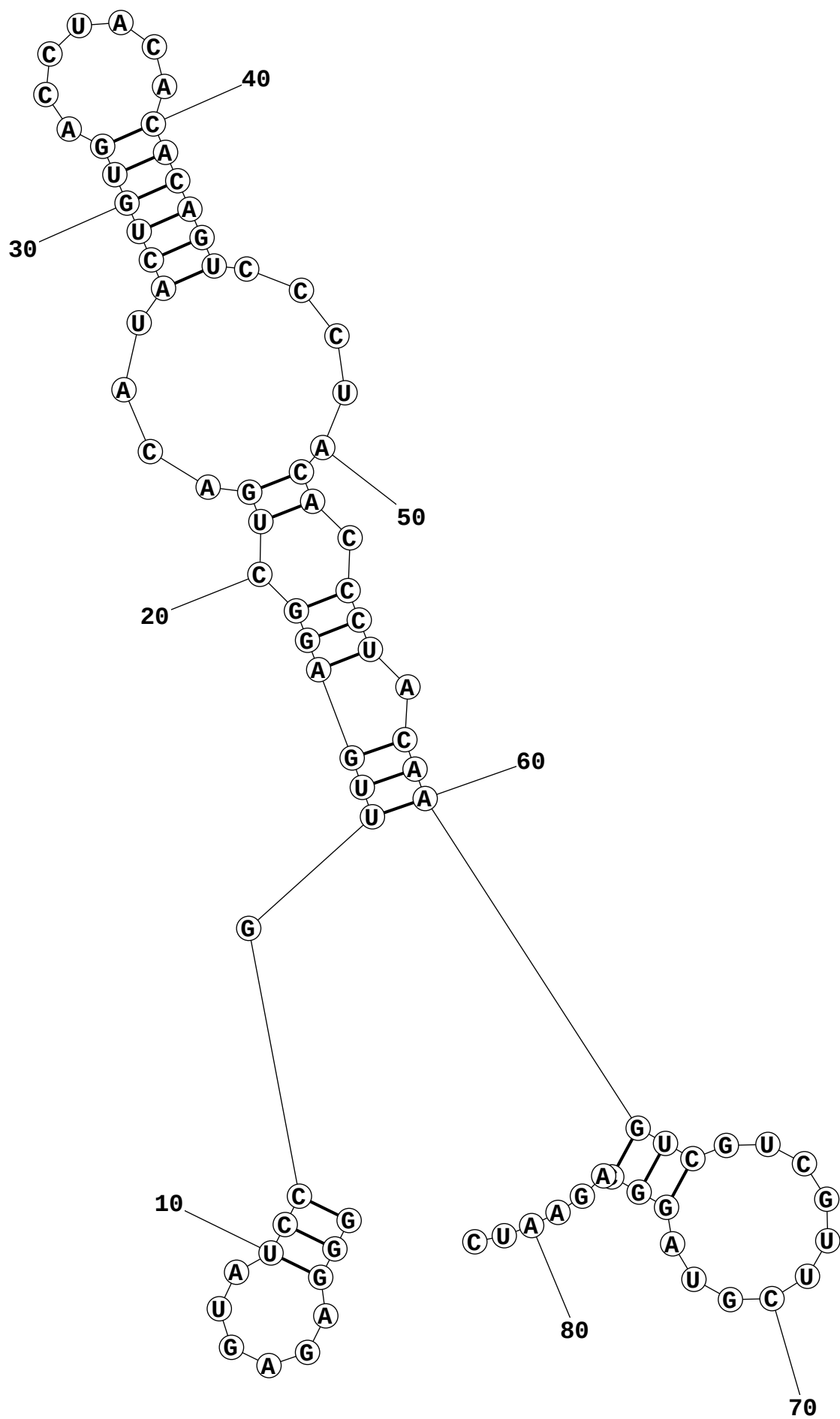
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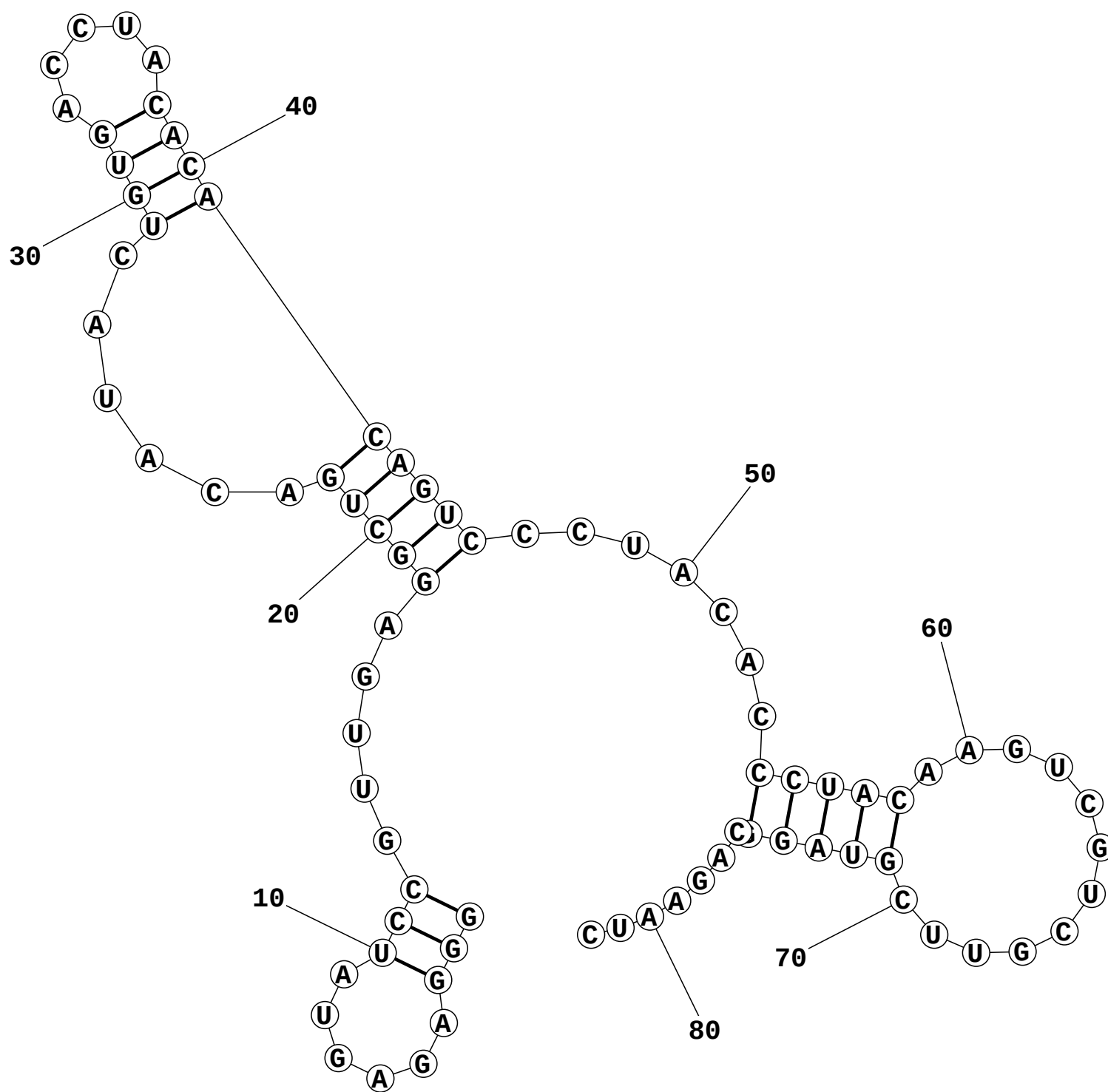
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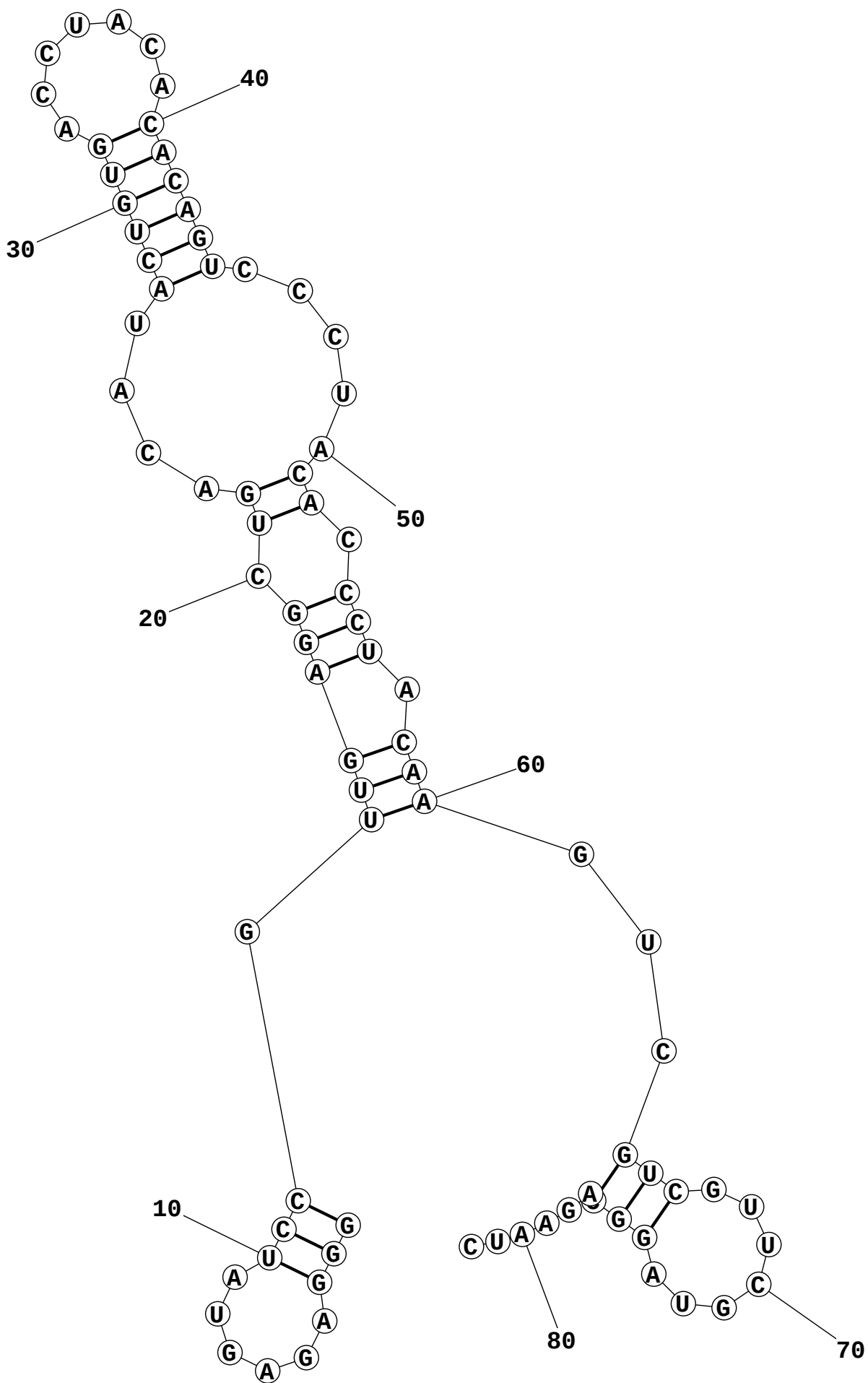
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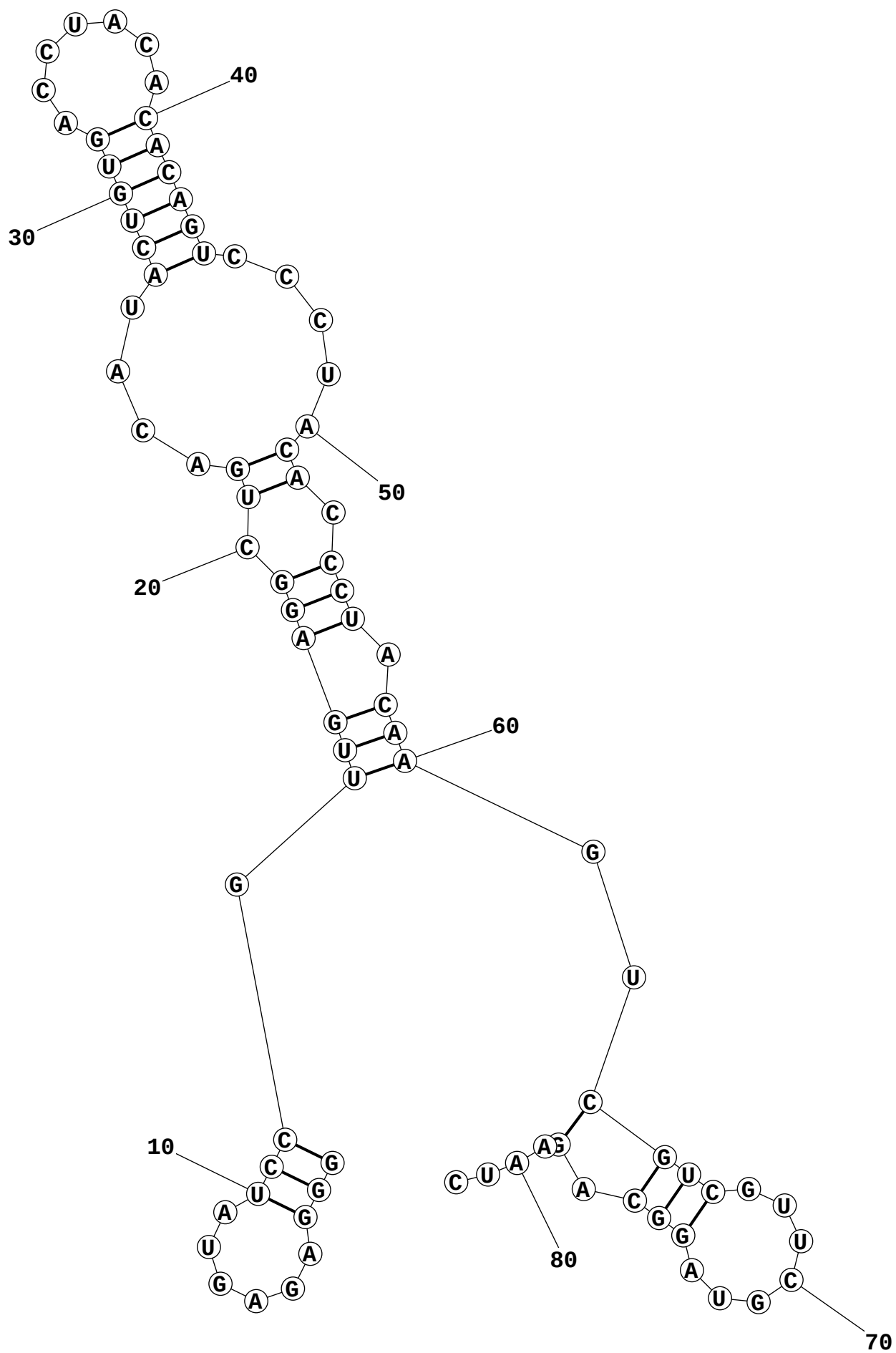
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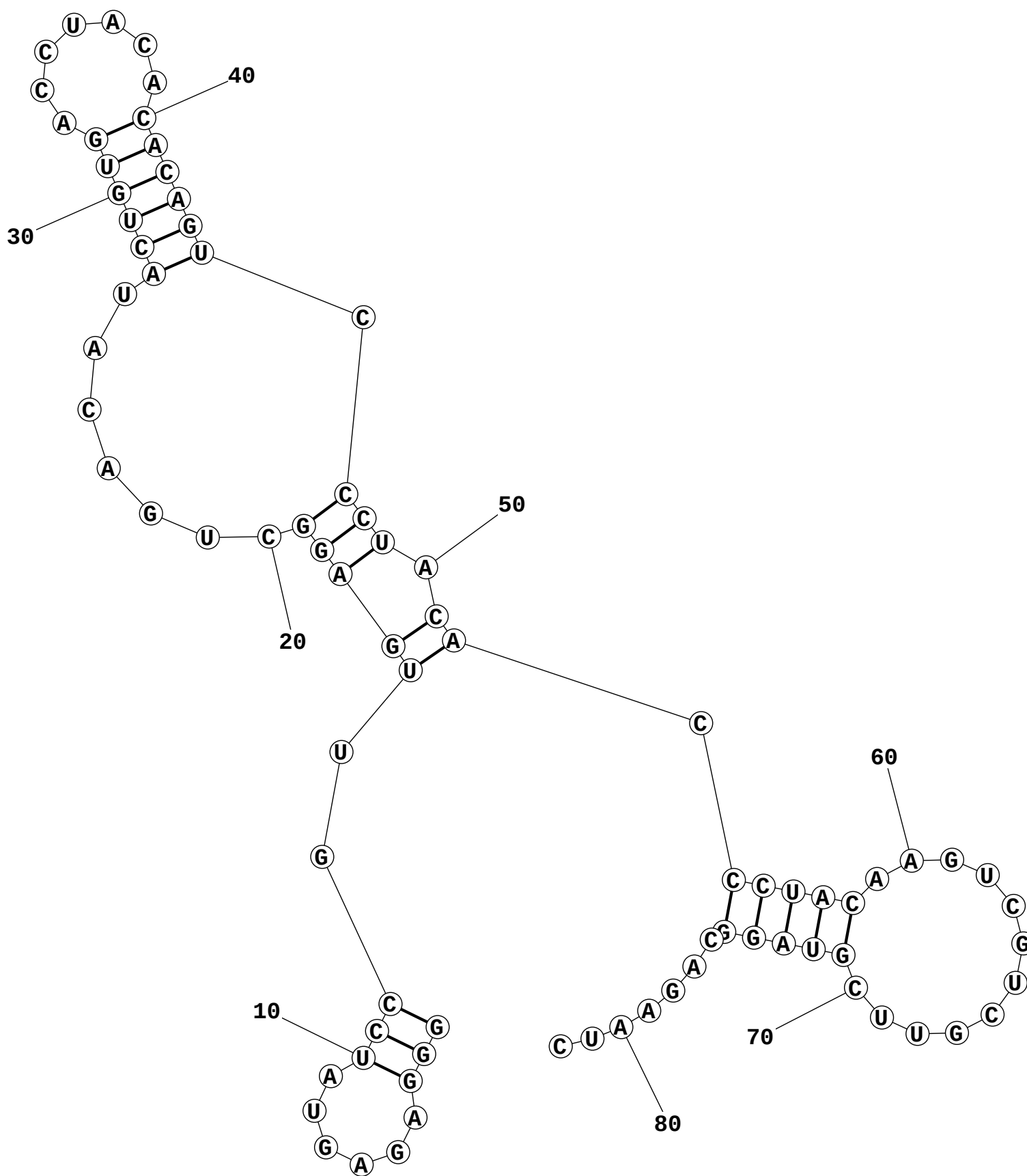
ENERGY = -13.6 R161/026CU/



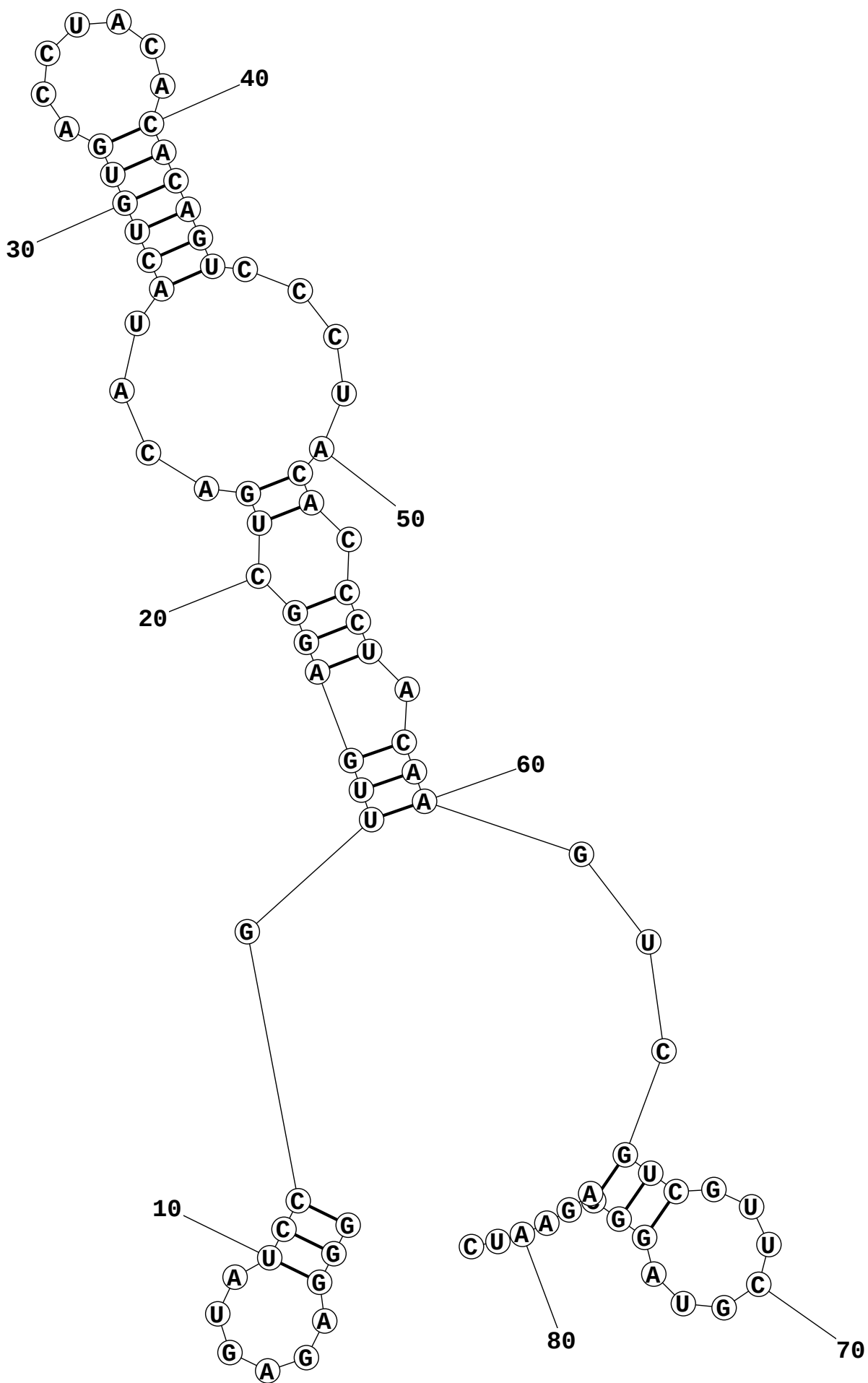
ENERGY = -15.9 R161/026CU/

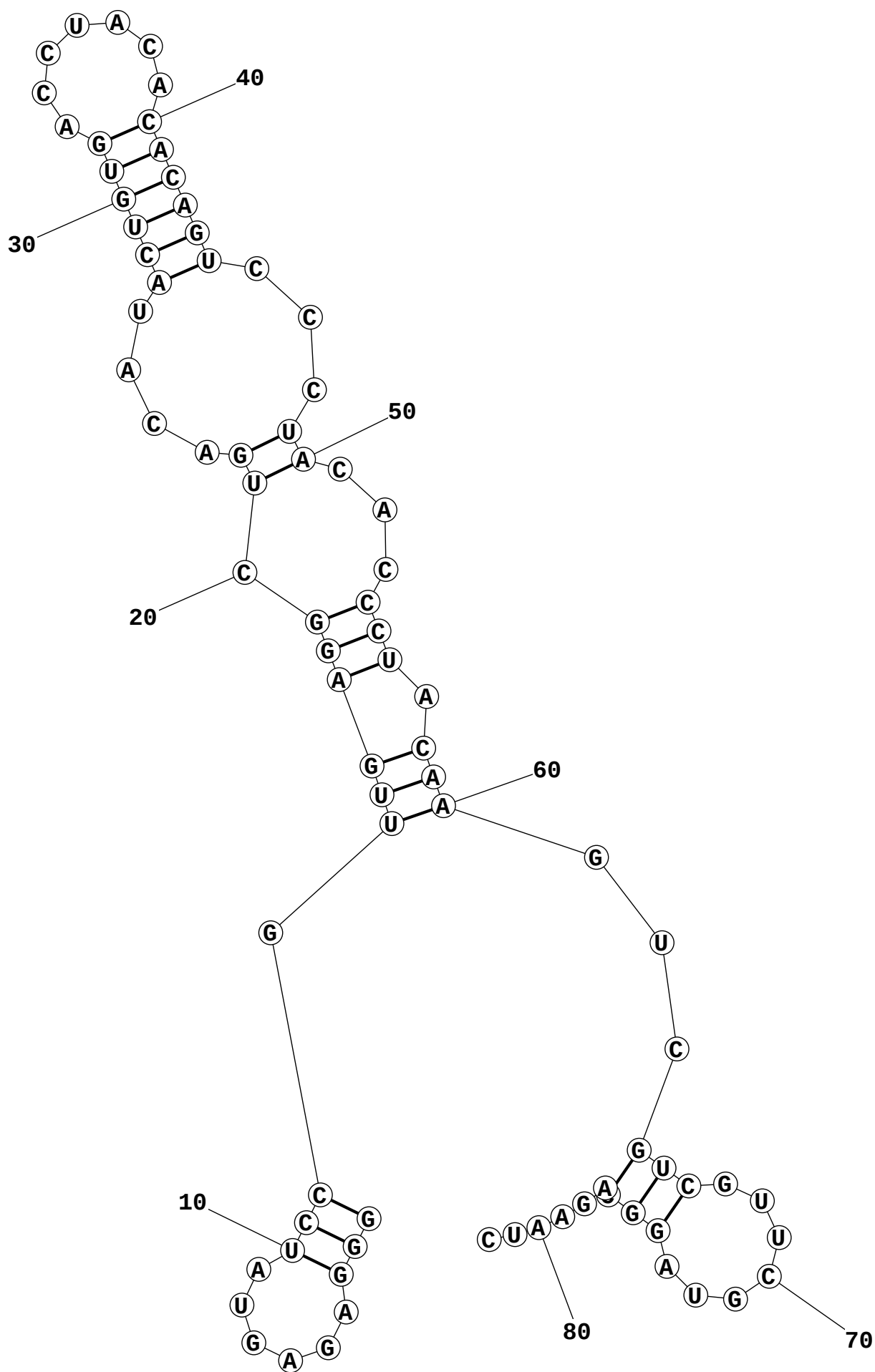


ENERGY = -14.3 R161/026CU/

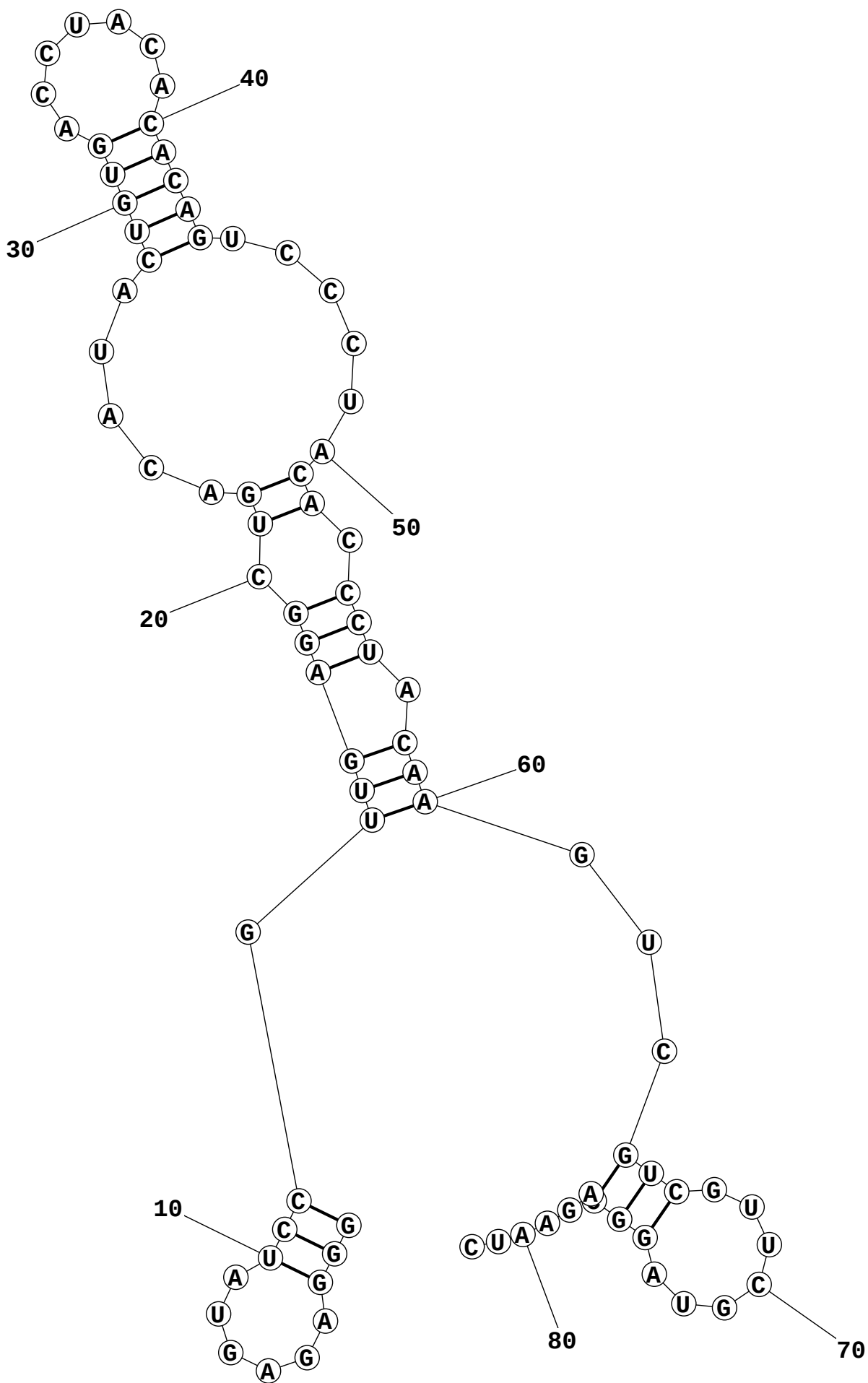


ENERGY = -15.1 R161/026CU/

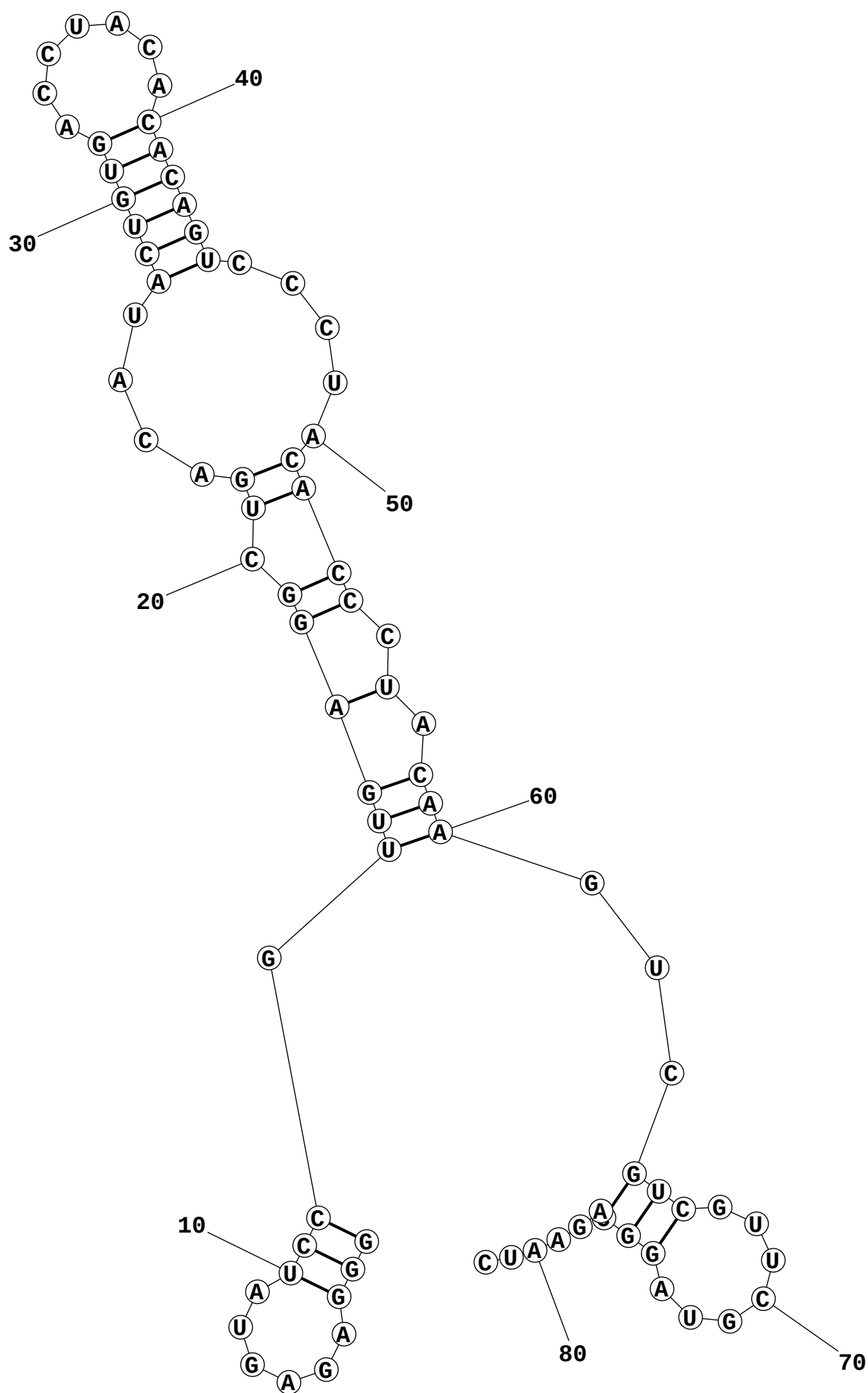




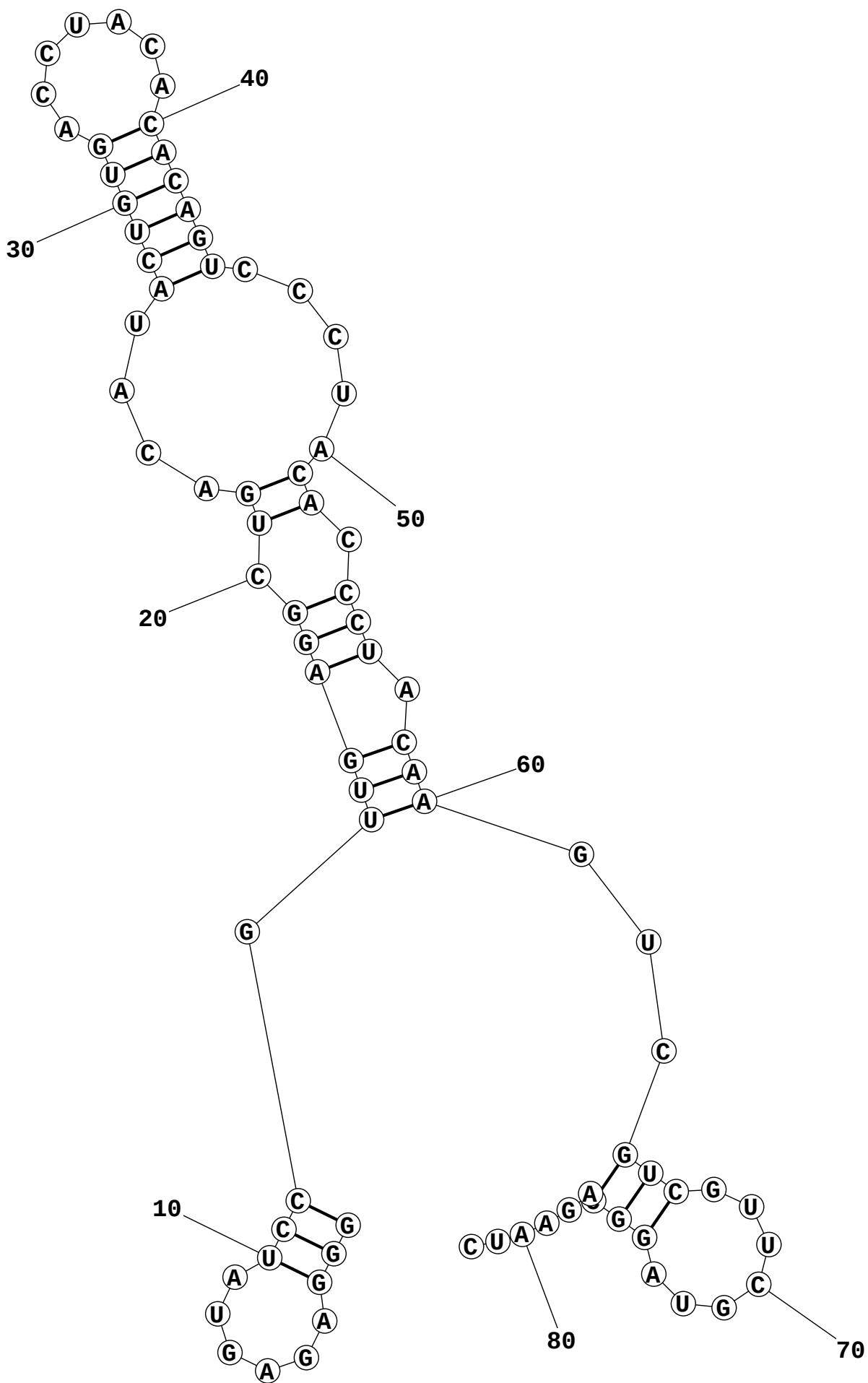
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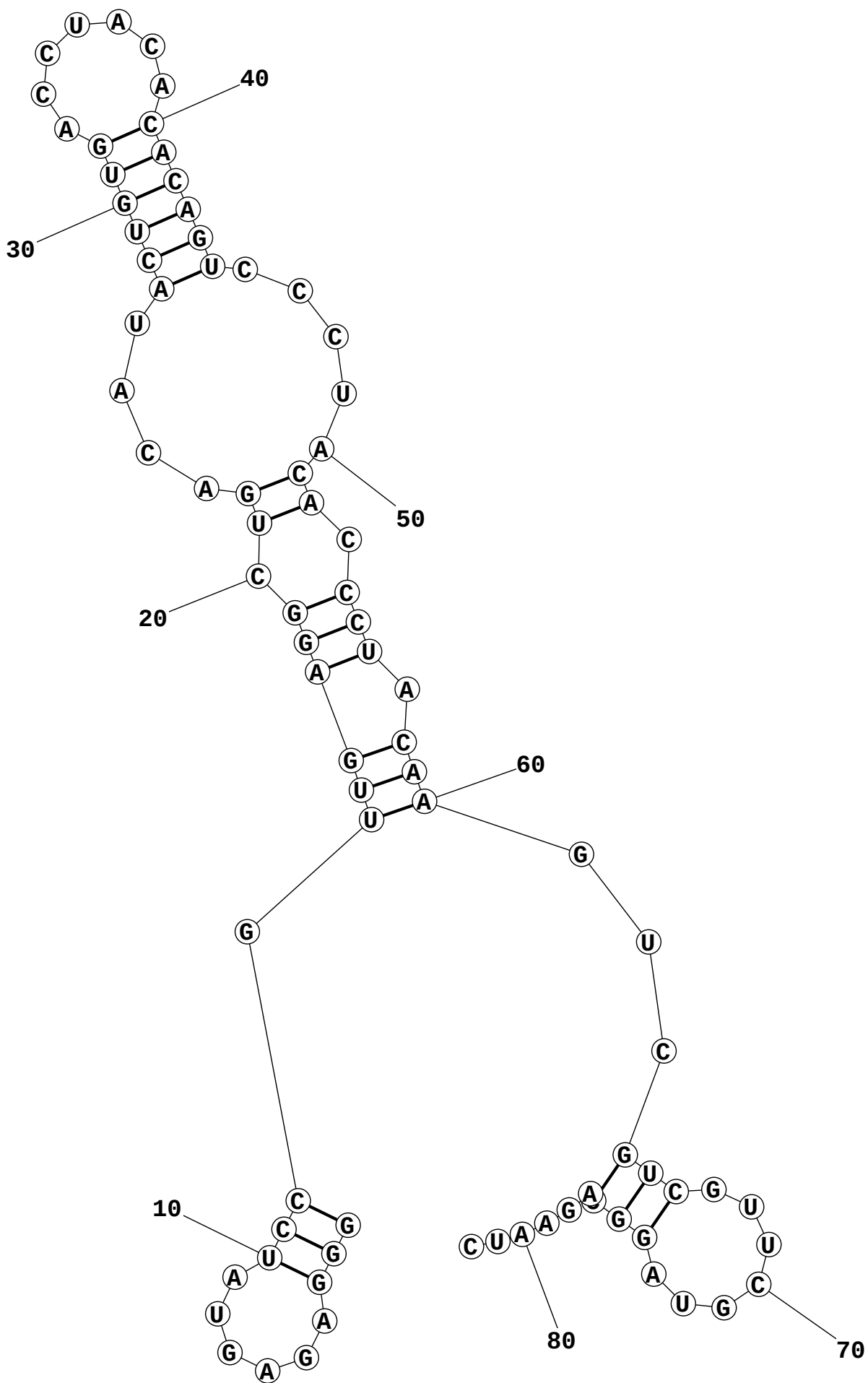
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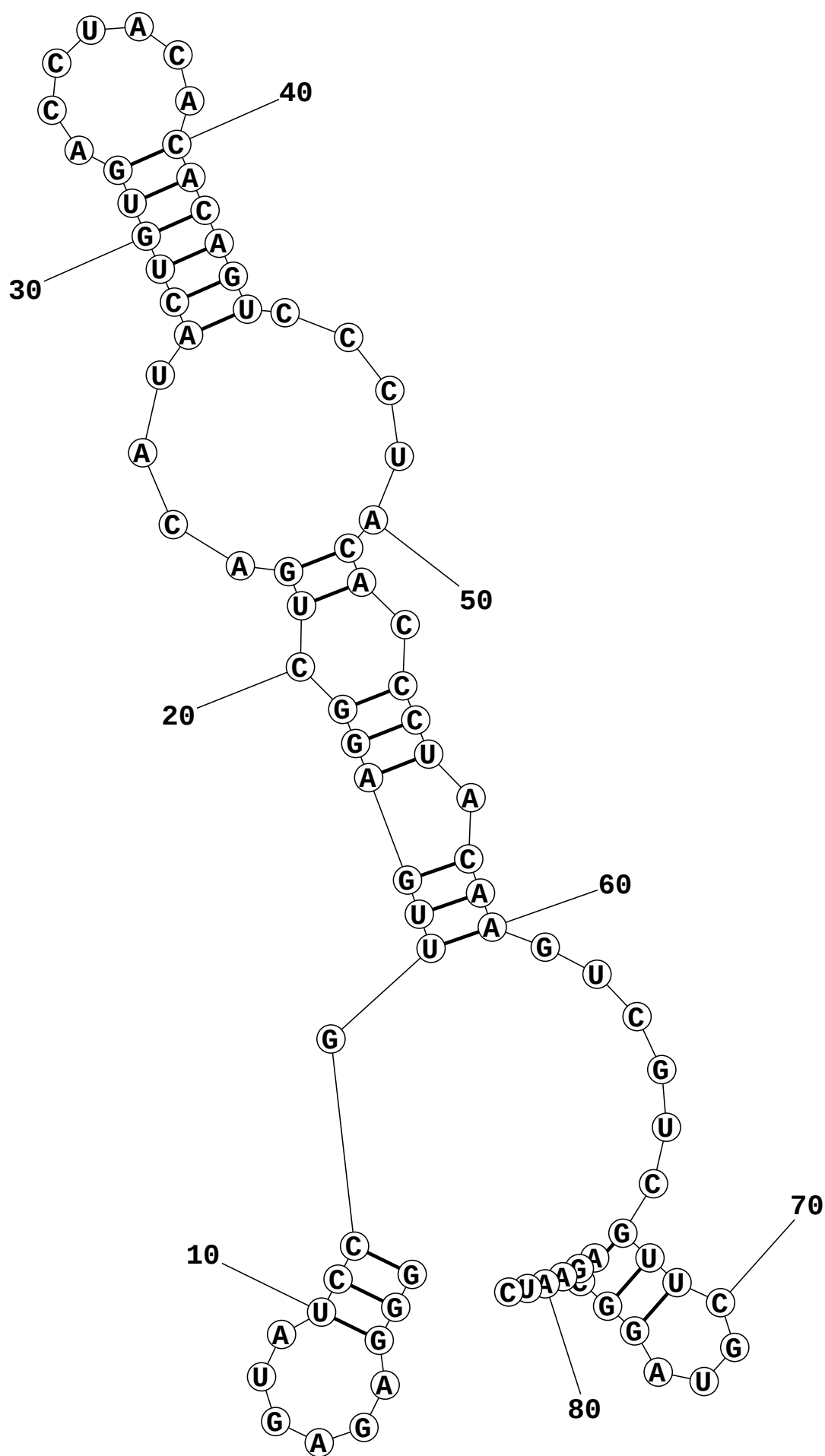
ENERGY = -13.3 R161/026CU/



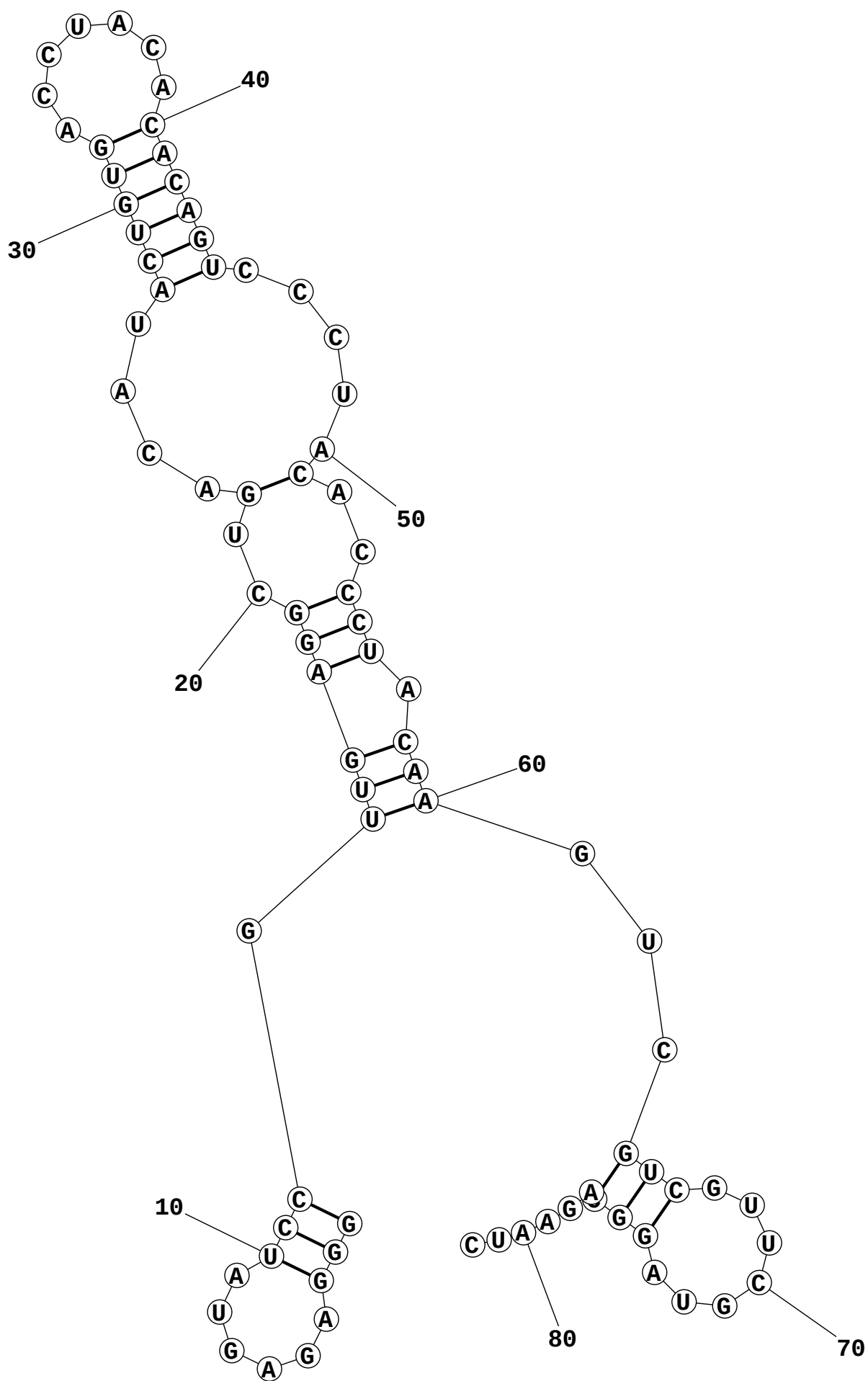
ENERGY = -15.9 R161/026CU/



ENERGY = -15.9 R161/026CU/



ENERGY = -13.2 R161/026CU/



ENERGY = -13.5 R161/026CU/