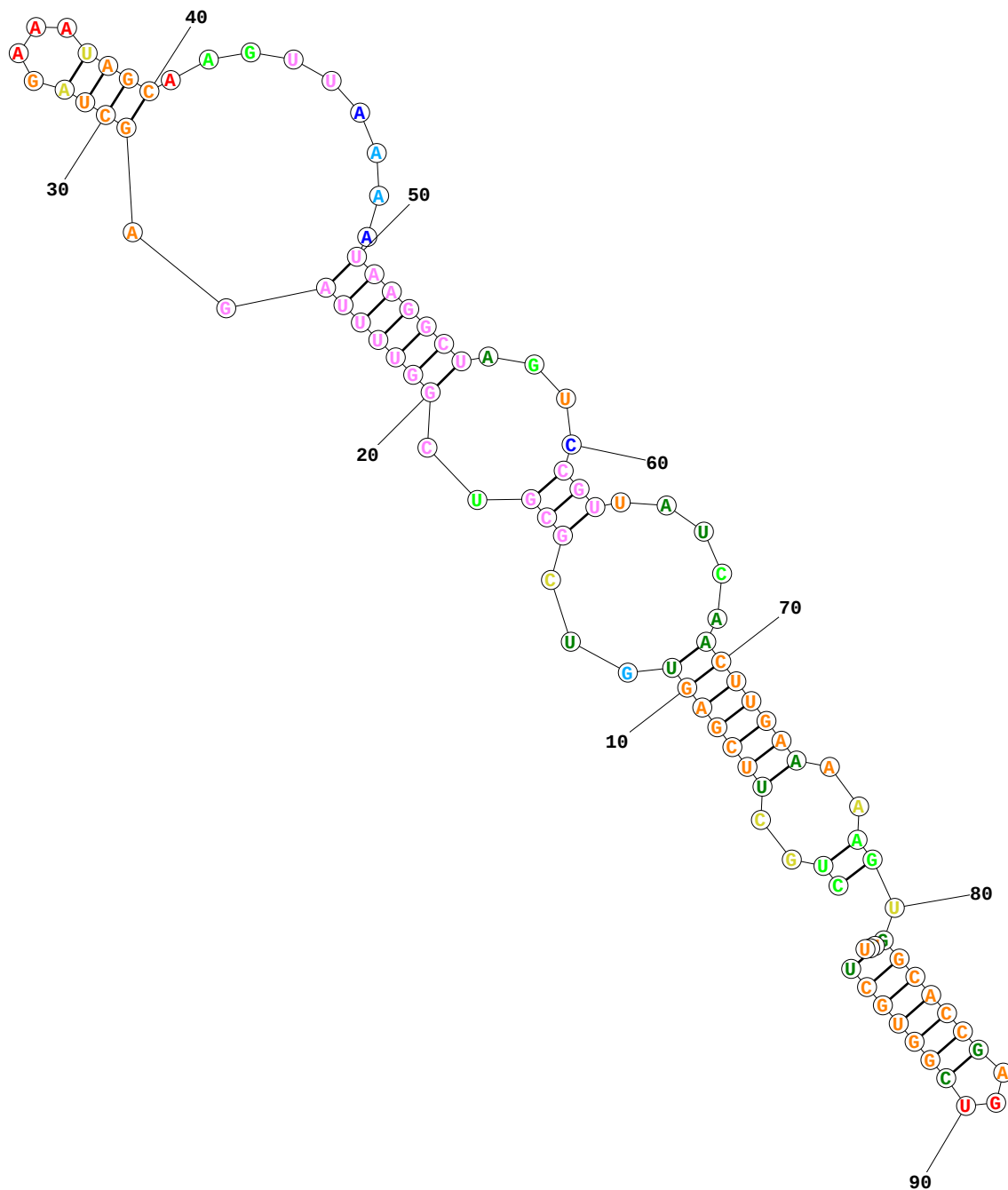




Probability $\geq 99\%$

$99\% > \text{Probability} \geq 95\%$

$95\% > \text{Probability} \geq 90\%$

$90\% > \text{Probability} \geq 80\%$

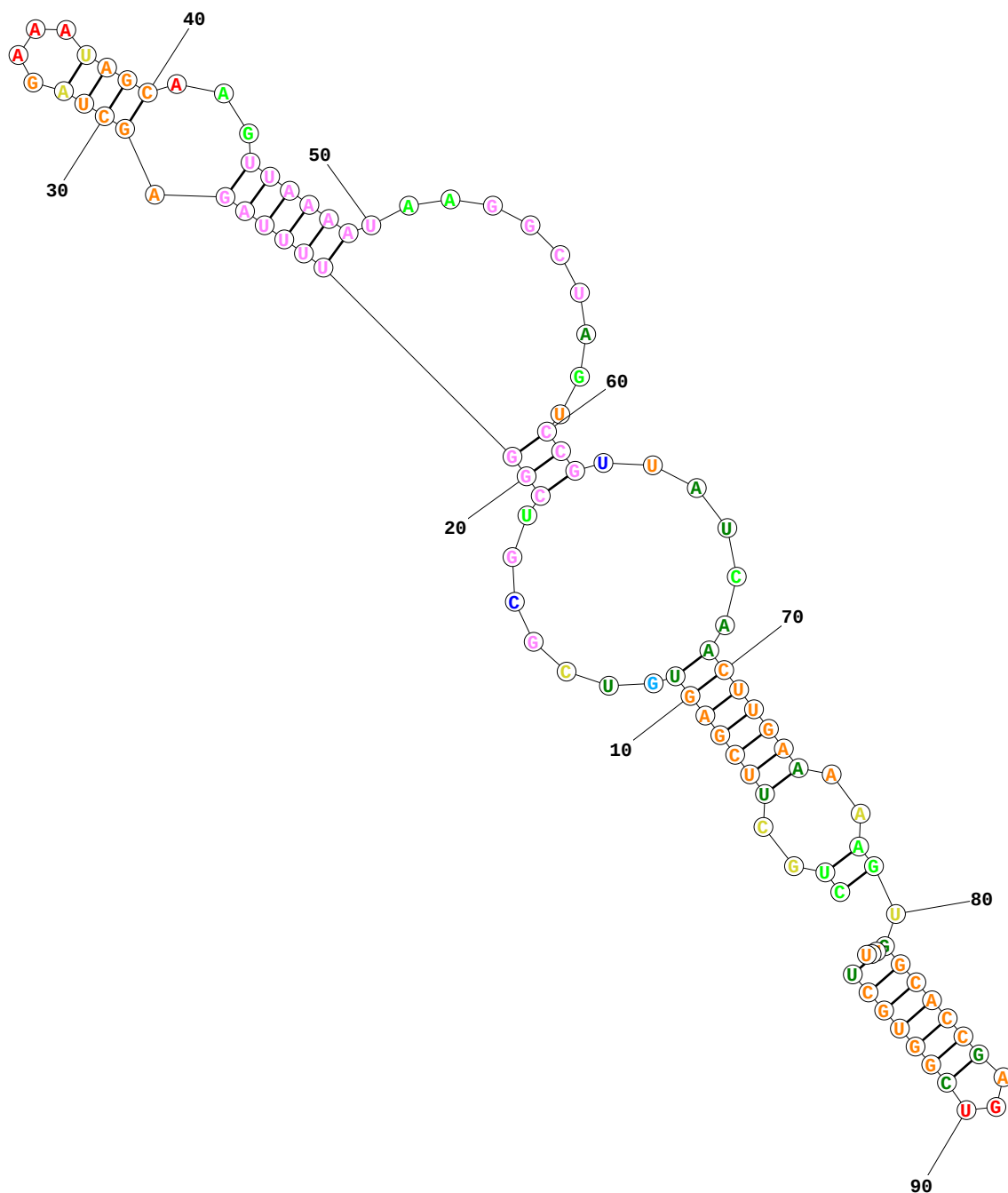
$80\% > \text{Probability} \geq 70\%$

$70\% > \text{Probability} \geq 60\%$

$60\% > \text{Probability} \geq 50\%$

$50\% > \text{Probability}$

ENERGY = -25.2 12/01/25 07:58:31



Probability $\geq 99\%$

$99\% > \text{Probability} \geq 95\%$

$95\% > \text{Probability} \geq 90\%$

$90\% > \text{Probability} \geq 80\%$

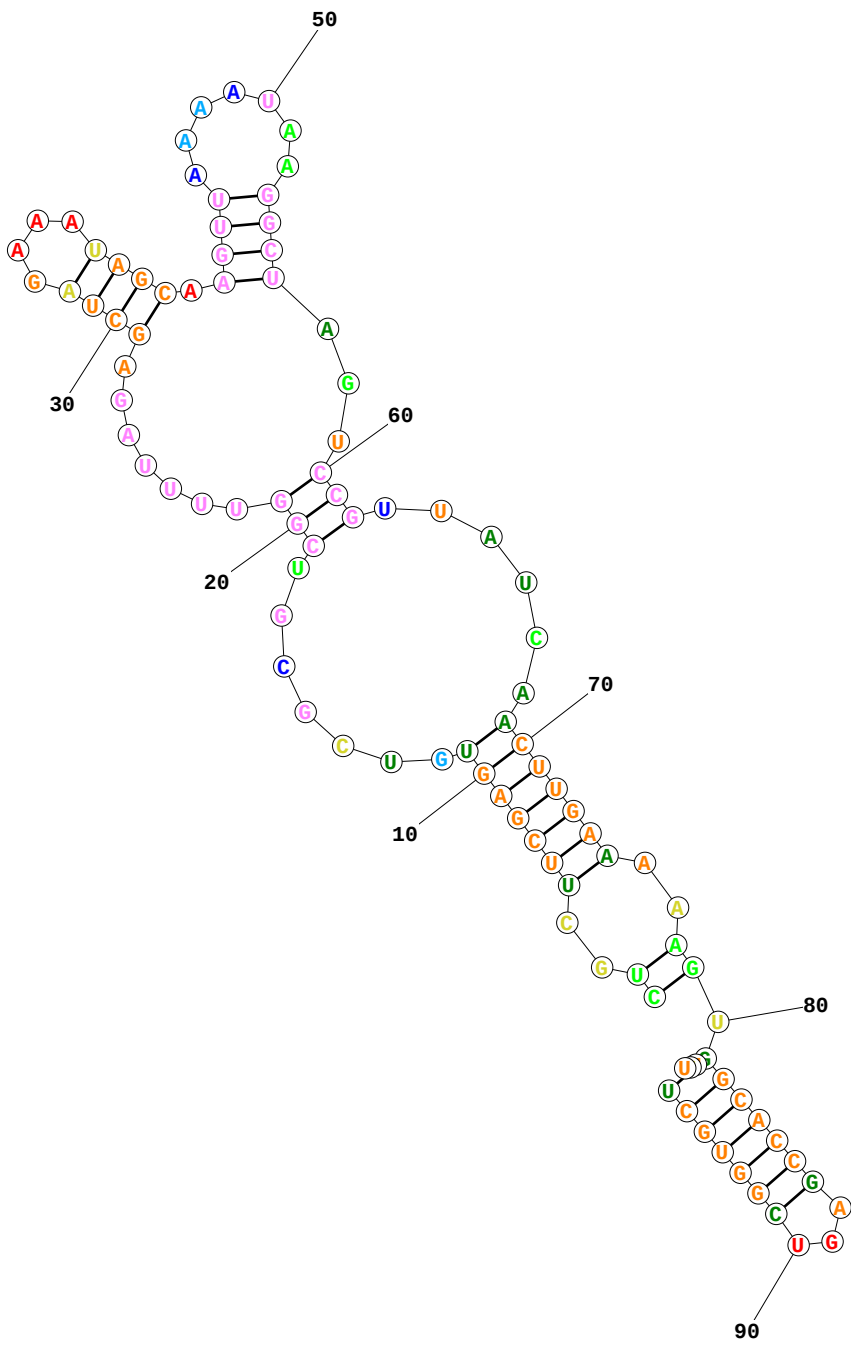
$80\% > \text{Probability} \geq 70\%$

$70\% > \text{Probability} \geq 60\%$

$60\% > \text{Probability} \geq 50\%$

$50\% > \text{Probability}$

ENERGY = -24.9 12/01/25 07:58:31



Probability >= 99%

99% > Probability >= 95%

95% > Probability >= 90%

90% > Probability >= 80%

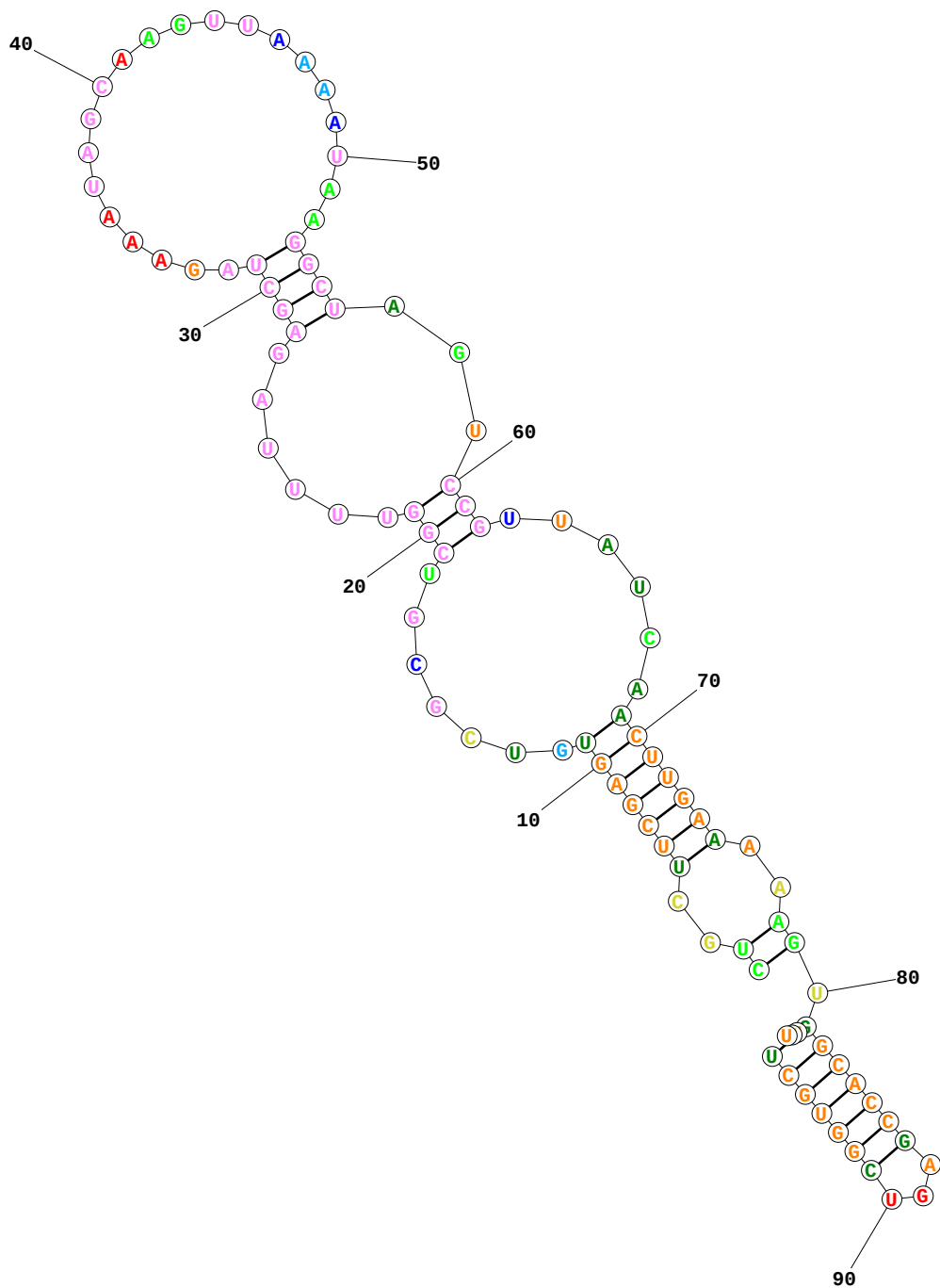
80% > Probability >= 70%

70% > Probability >= 60%

60% > Probability >= 50%

50% > Probability

ENERGY = -24.7 12/01/25 07:58:31



Probability >= 99%
99% > Probability >= 95%
95% > Probability >= 90%
90% > Probability >= 80%
80% > Probability >= 70%
70% > Probability >= 60%
60% > Probability >= 50%
50% > Probability

ENERGY = -23.6 12/01/25 07:58:31