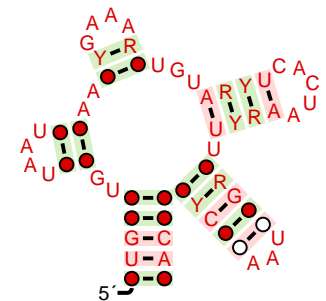


demo-multistem-manA

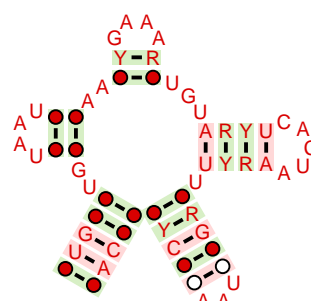


demo-multistem-manA solver=1

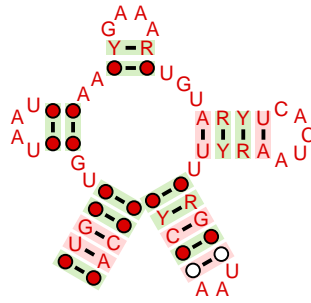
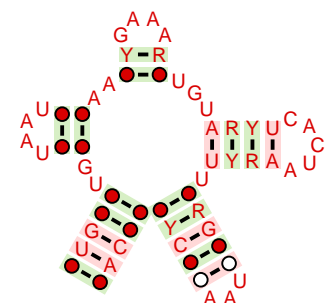


note: R2R cannot find a feasible solution for this problem using the multistem\_justion\_circular\_solver command. However, it can with (1) a user-input optimization starting point, (2) with the try\_harder directive or (3) with the multistem\_justion\_bulgecircle\_solver command, as shown in other drawings here.

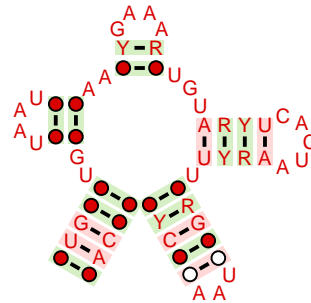
demo-multistem-manA solver=1 explicitinitial



demo-multistem-manA solver=1tryharderdemo-multistem-manA solver=2



demo-multistem-manA solver=3



demo-multistem-manA solver=3 annot=1 demo-multistem-manA solver=3 annot=1 fewiters=1

