

Chargaff

A = T

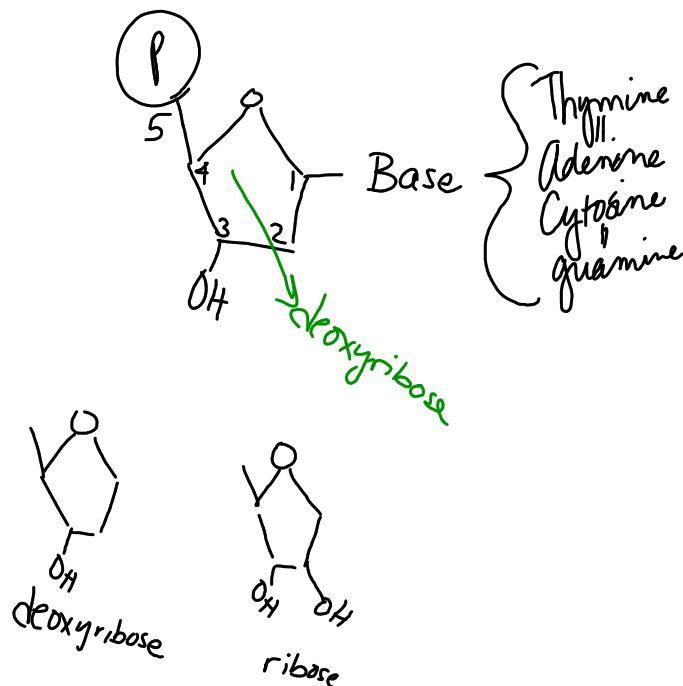
C = G

purine = pyrimidine

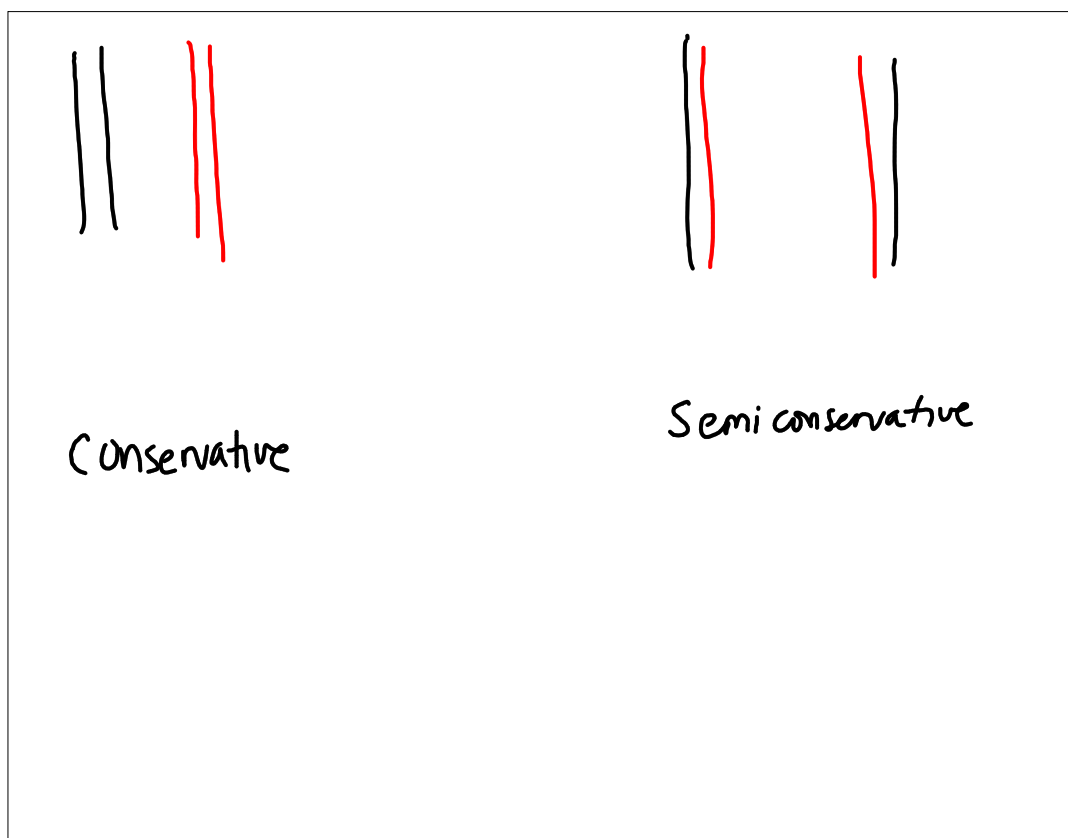
A + G = T + C

Oct 18-10:04 AM

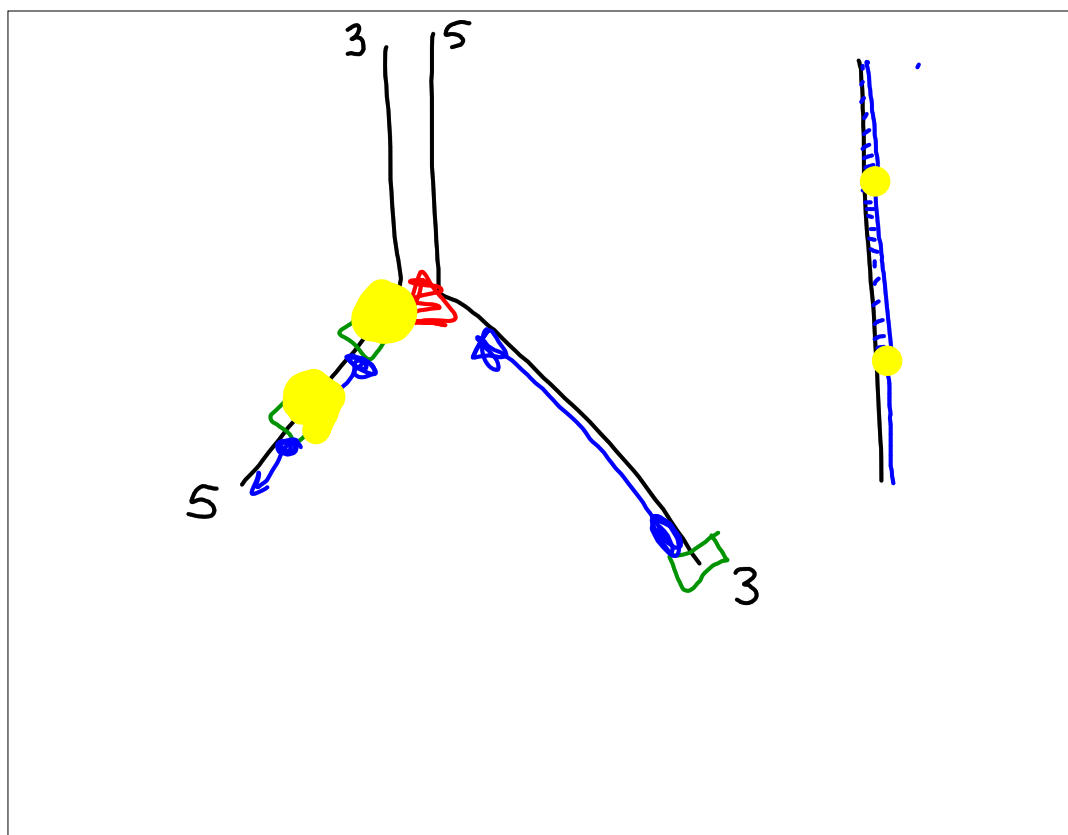
Nucleotide- bldg block



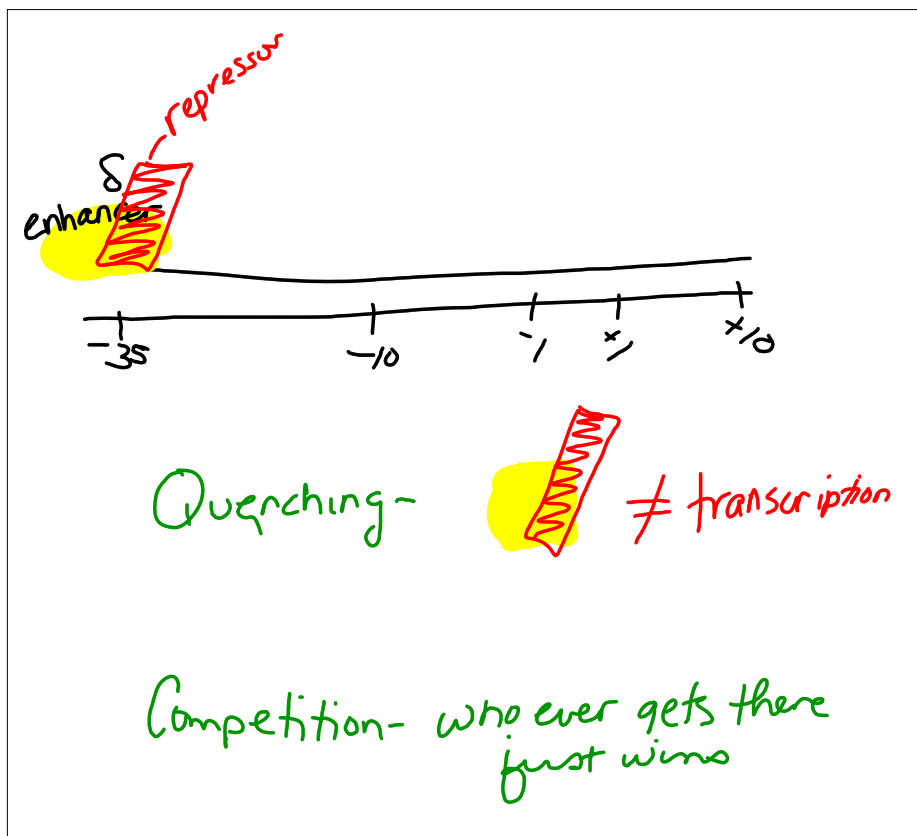
Oct 18-10:21 AM



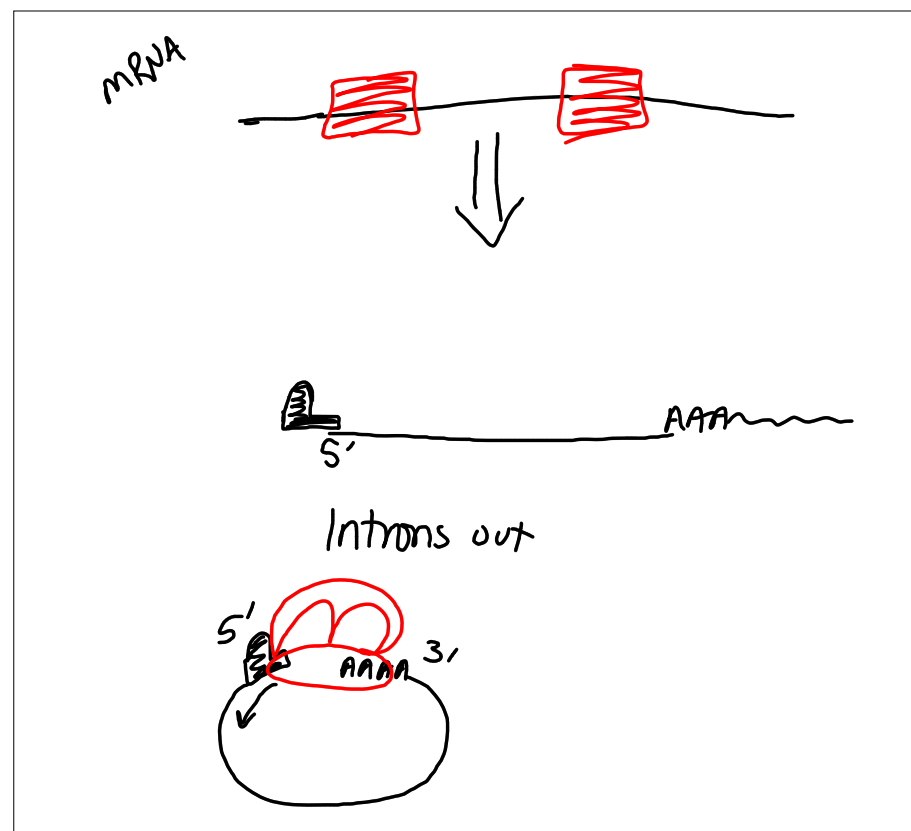
Oct 18-10:24 AM



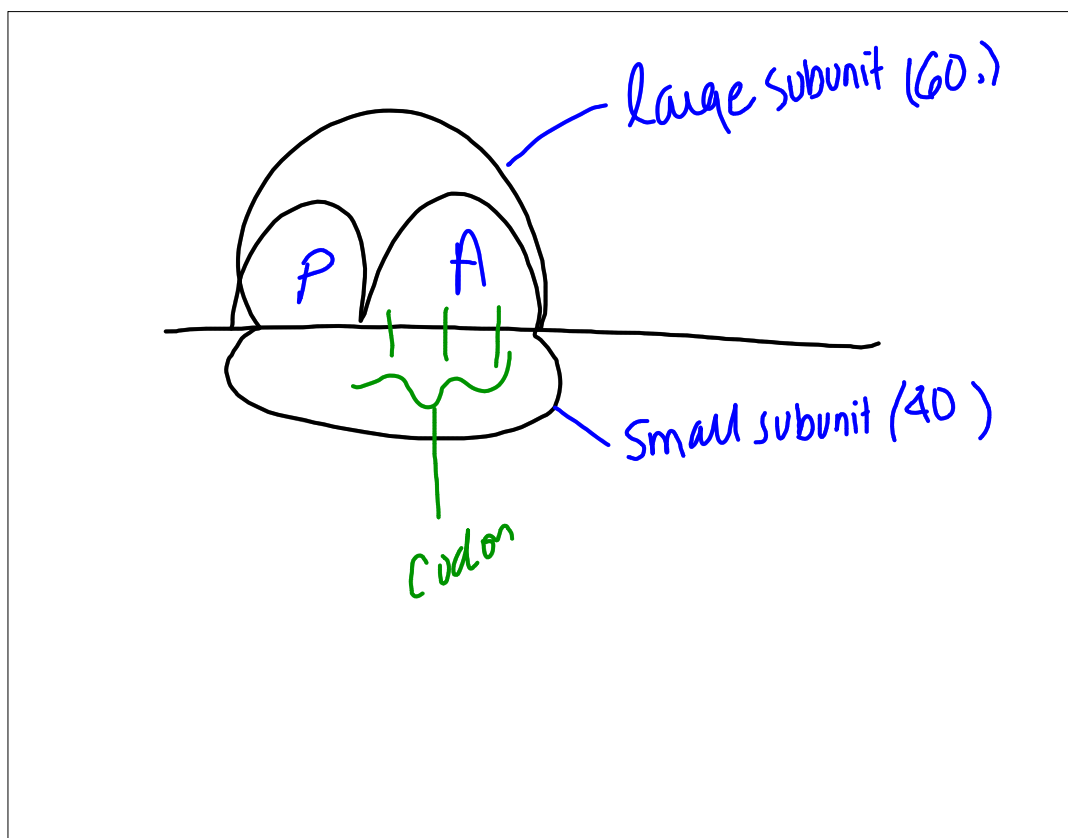
Oct 18-10:25 AM



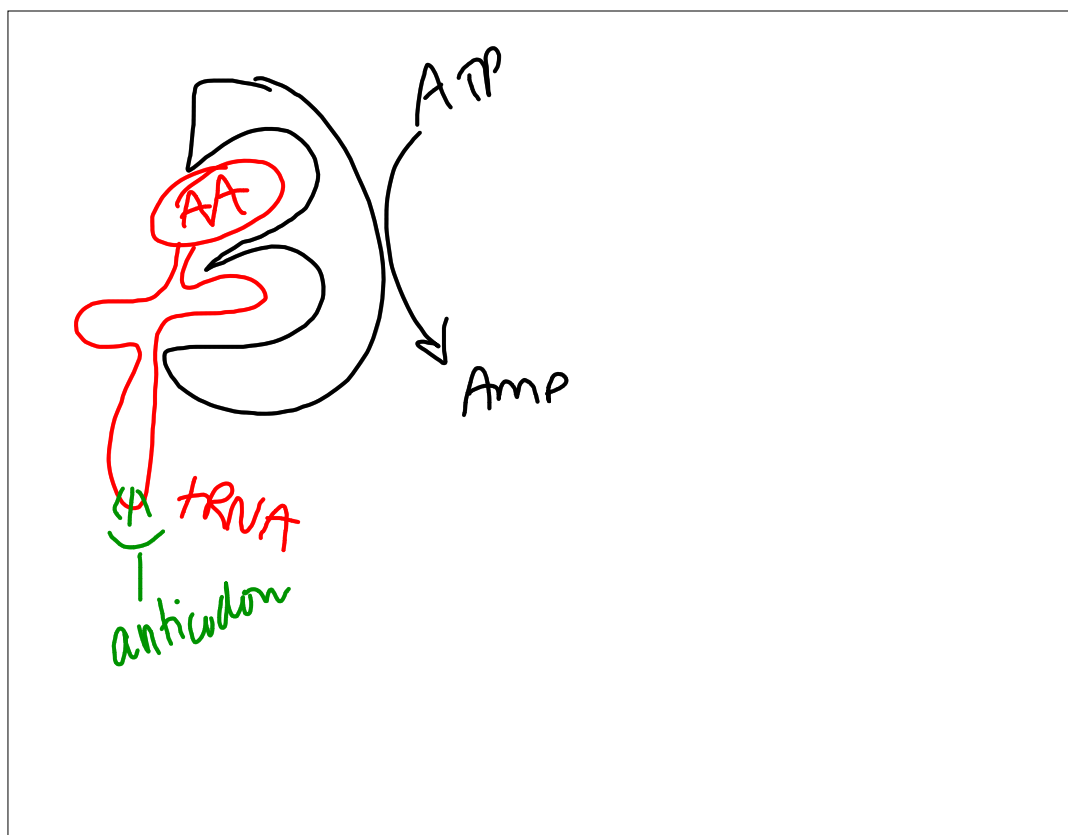
Oct 18-10:29 AM



Oct 18-10:35 AM



Oct 18-10:39 AM




Oct 18-10:43 AM

1° - aa OOOO

2° folding α
 β

3° R grps 

4° ≥ 2 

Oct 18-10:45 AM