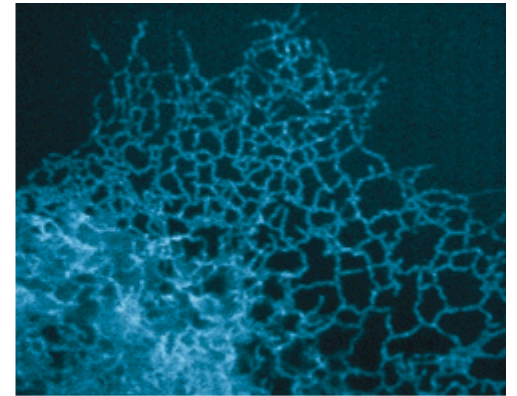
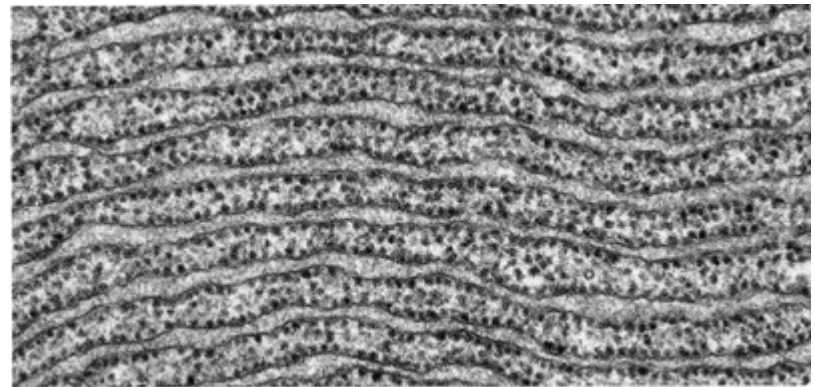


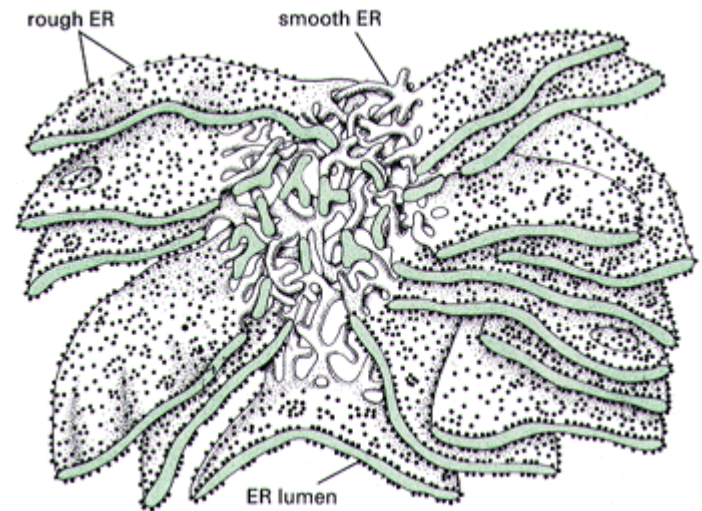
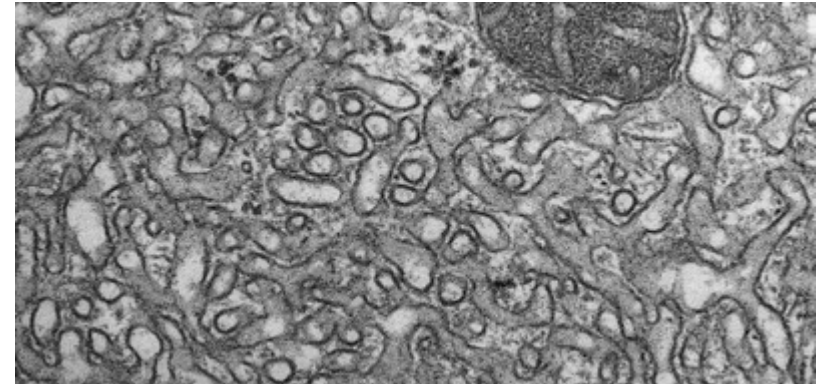
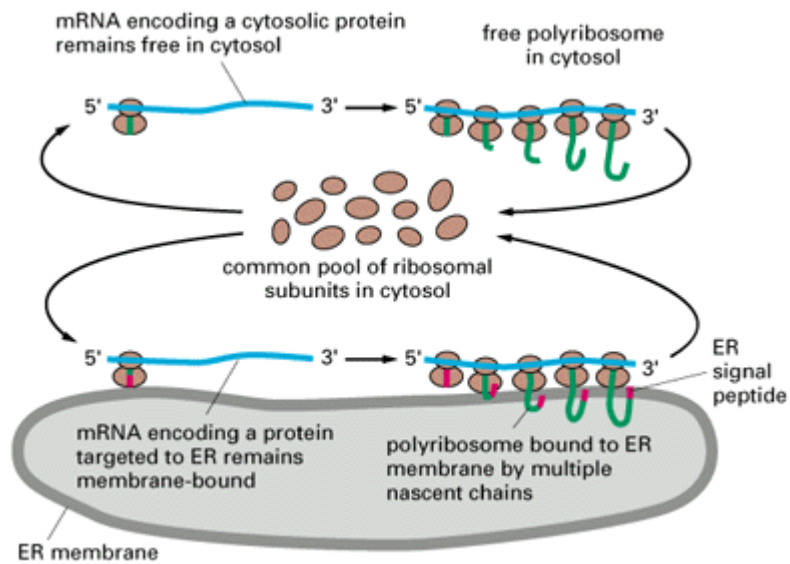
10  $\mu\text{m}$

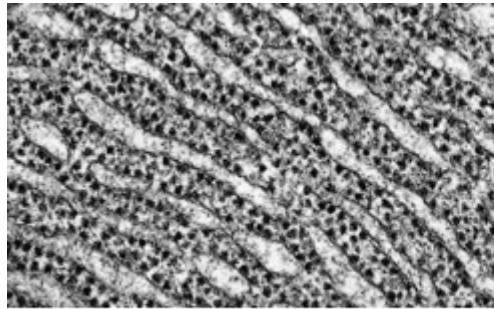


2  $\mu\text{m}$



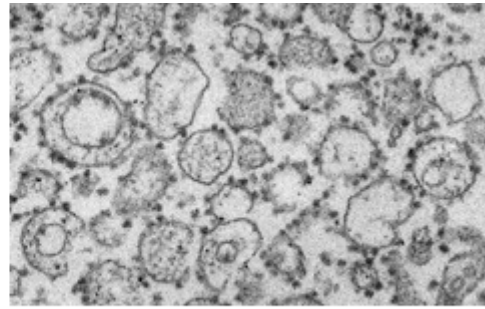
0.2  $\mu\text{m}$





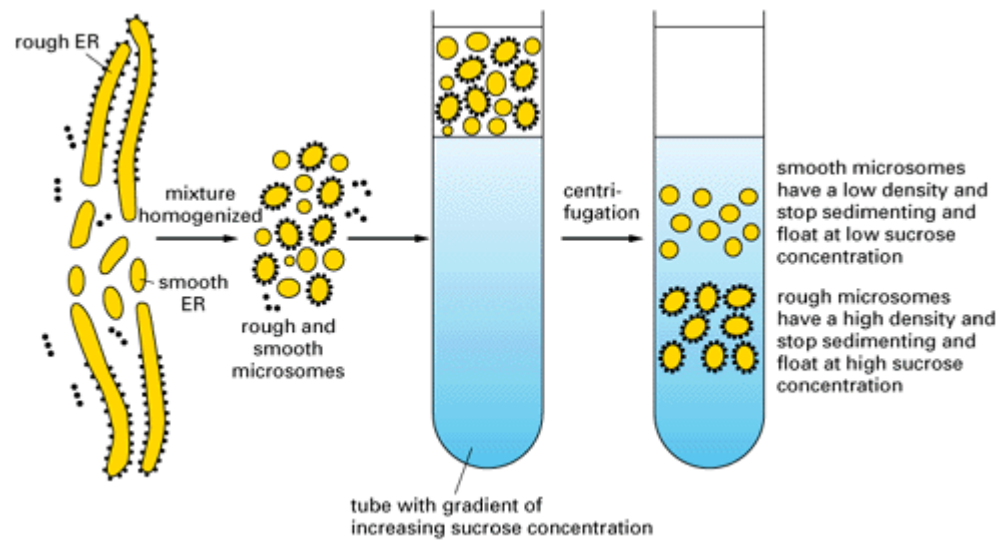
(A)

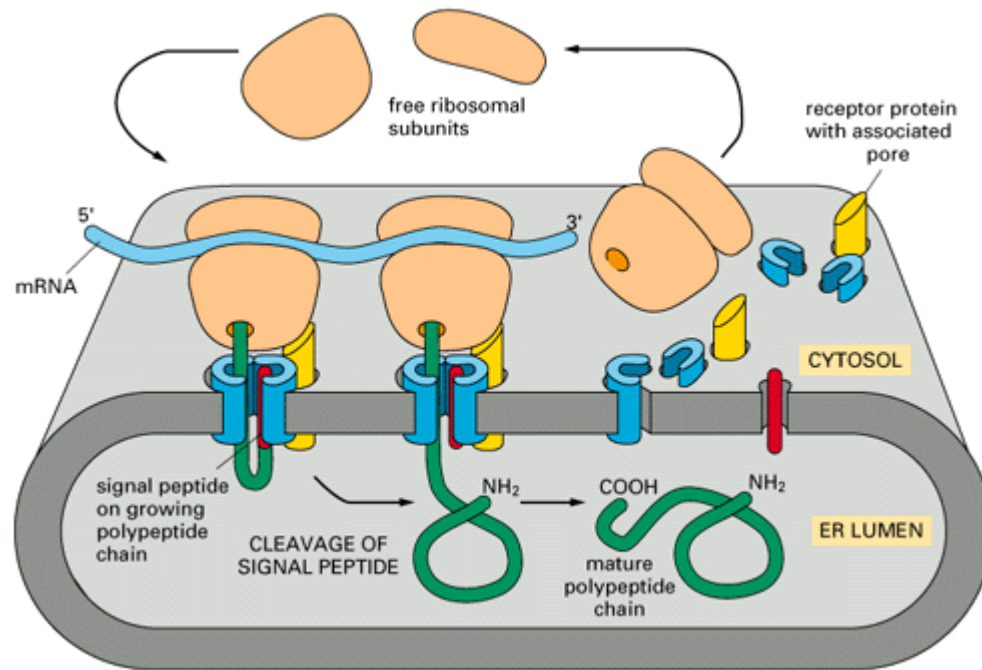
200 nm

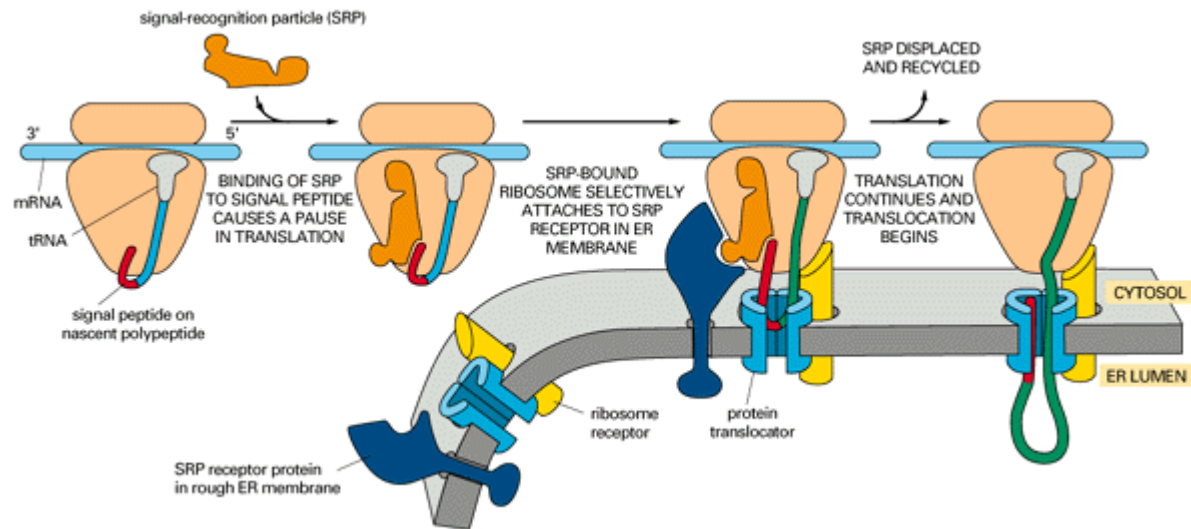
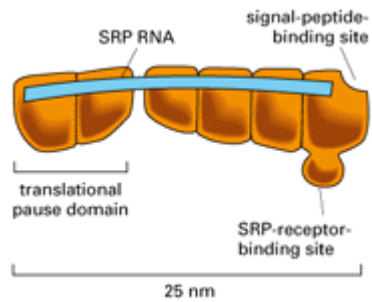


(B)

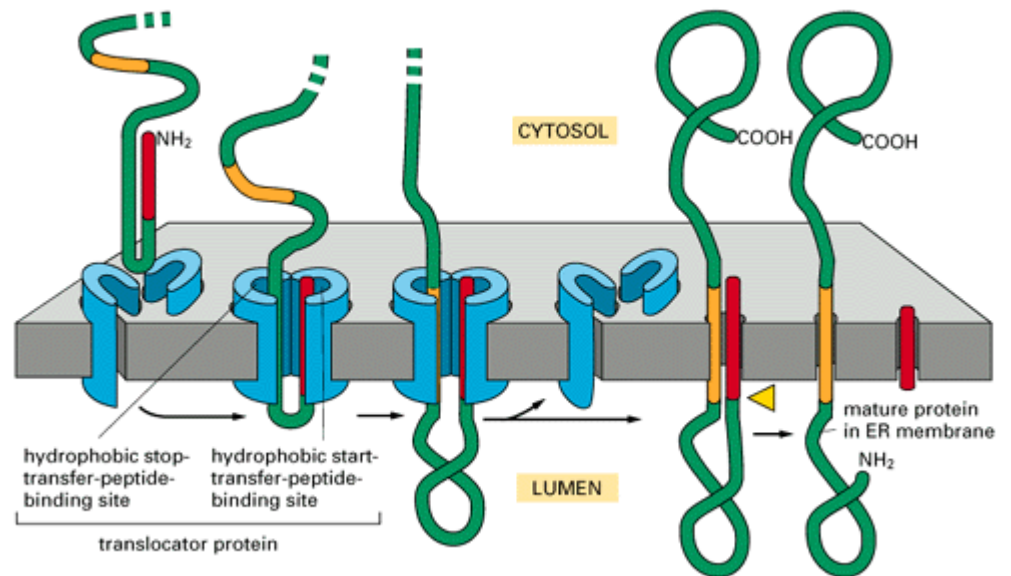
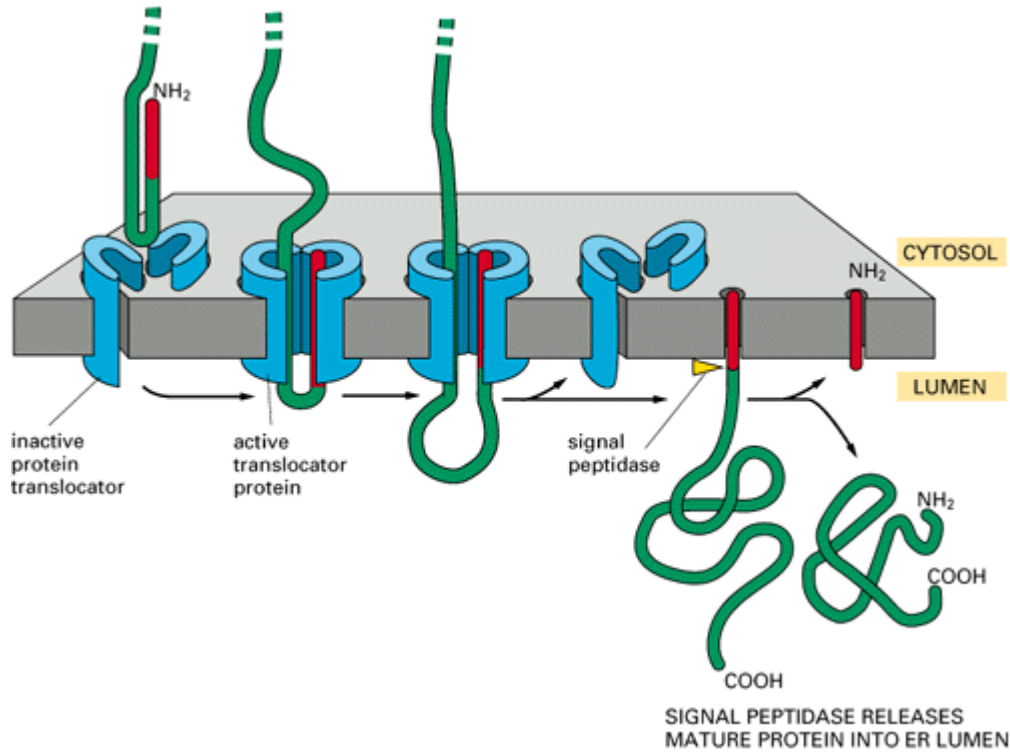
200 nm

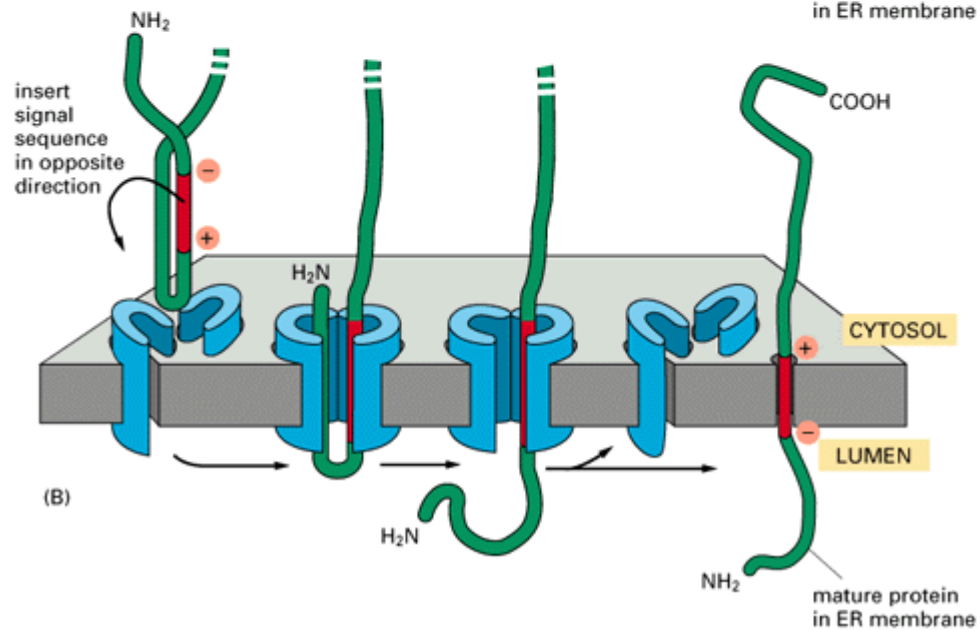
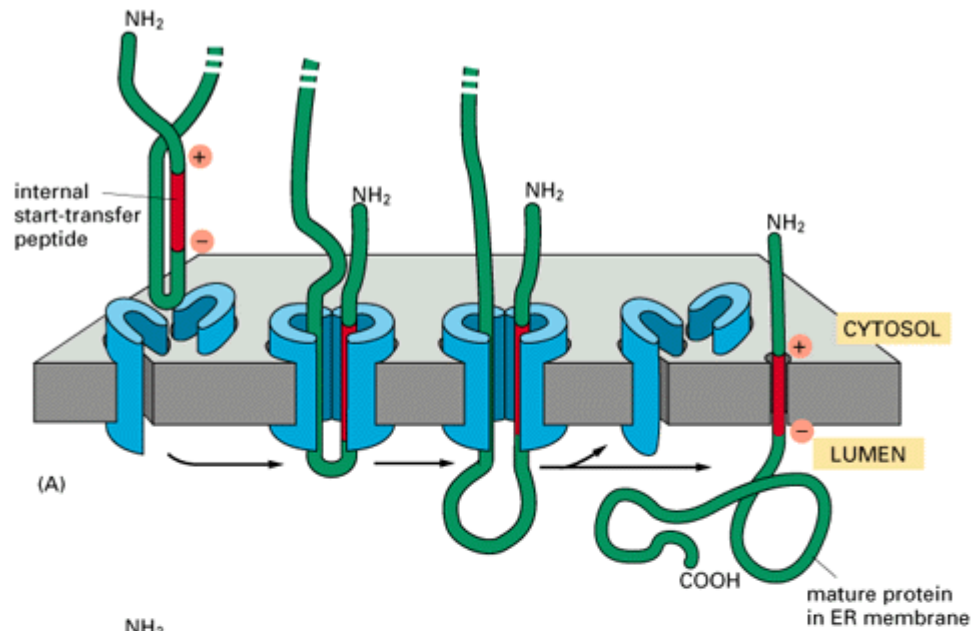


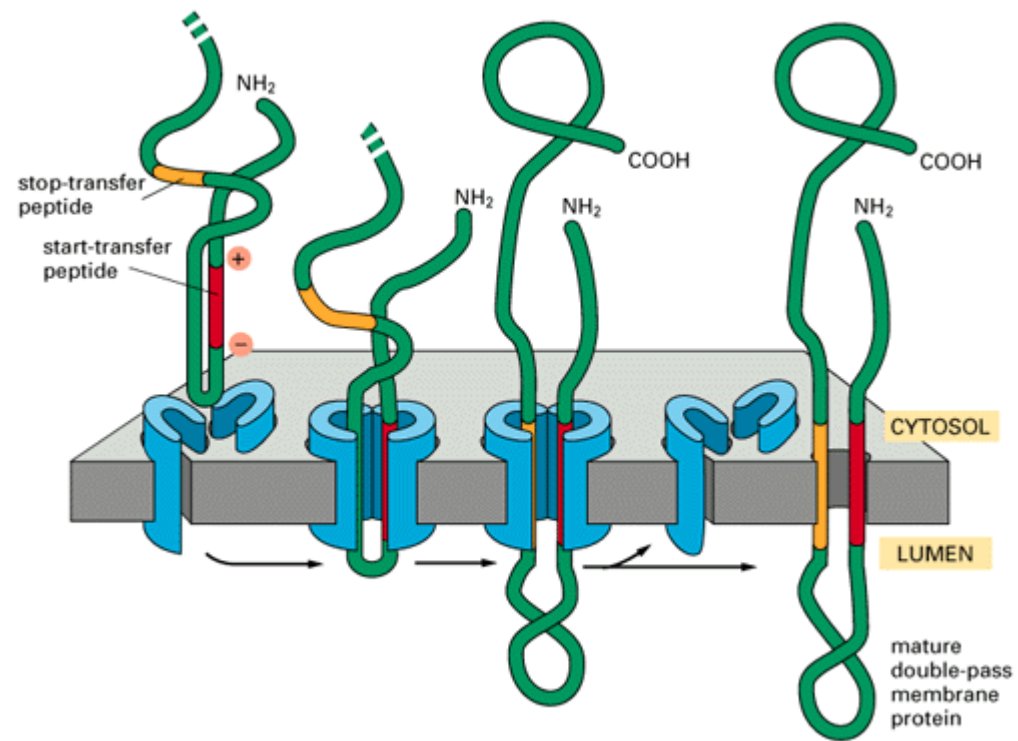




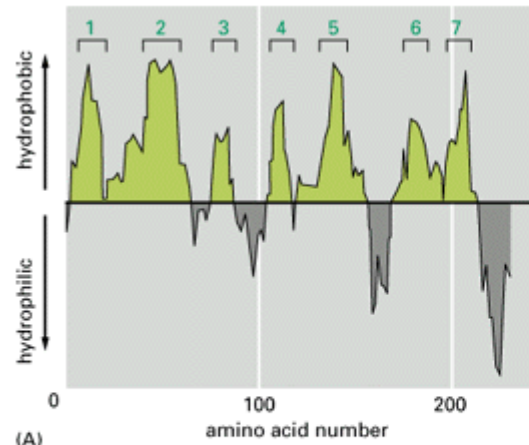




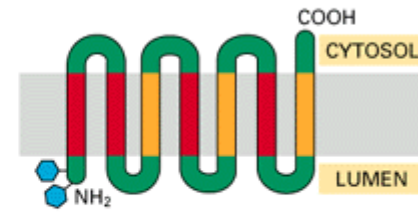




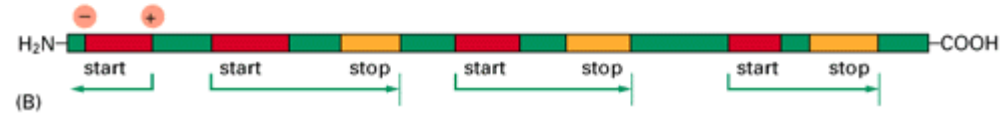




(A)



(C)



(B)

