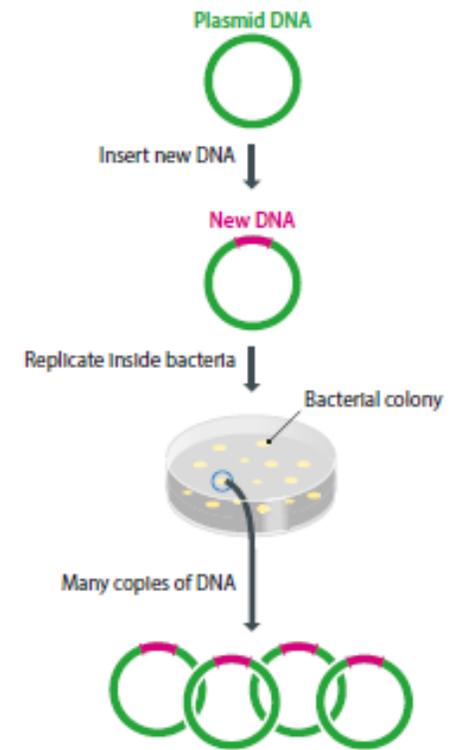
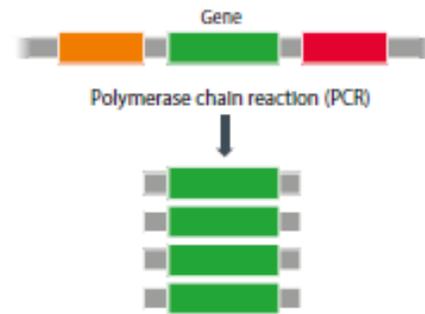
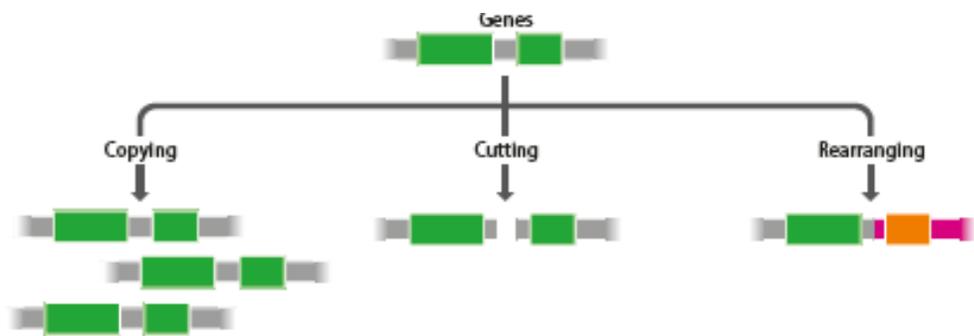


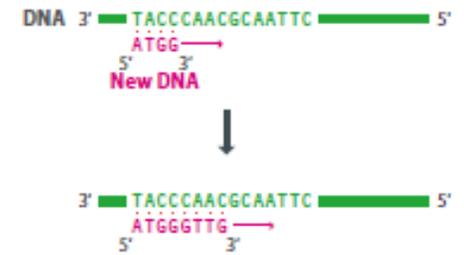
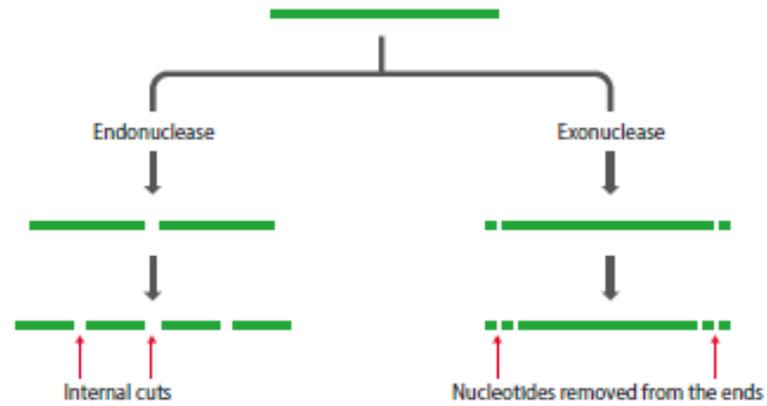
DNA alıřmaları



(A) DNA polymerases



(B) Nucleases

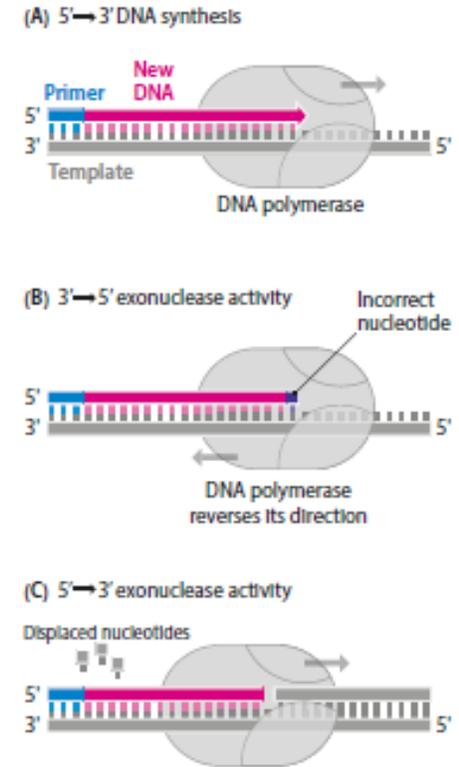
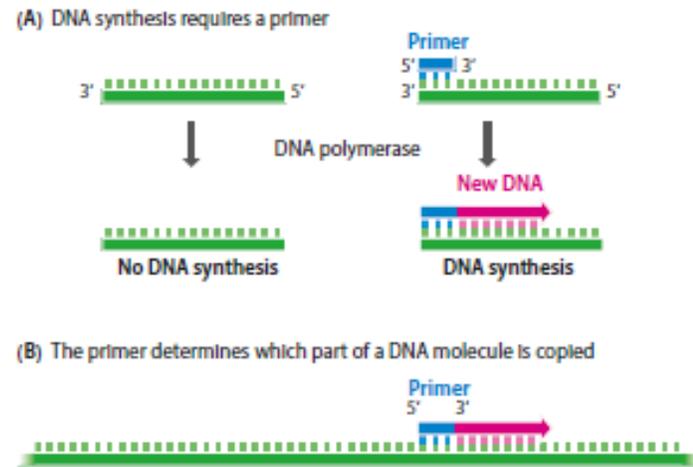


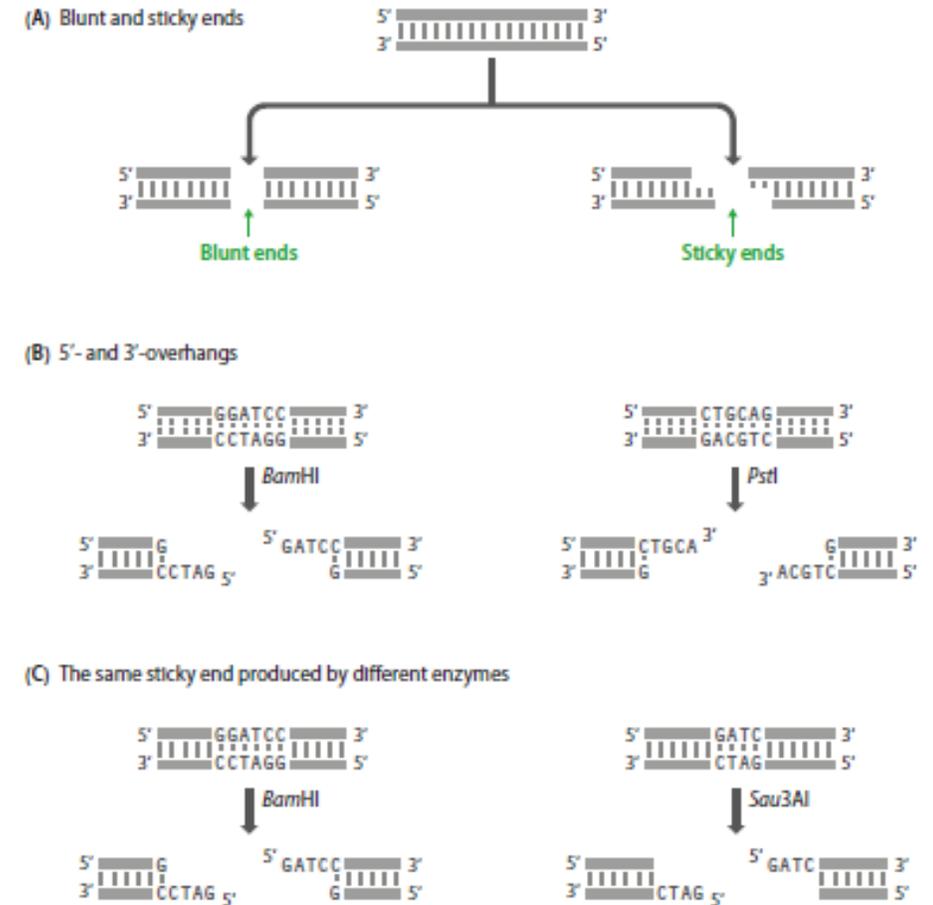
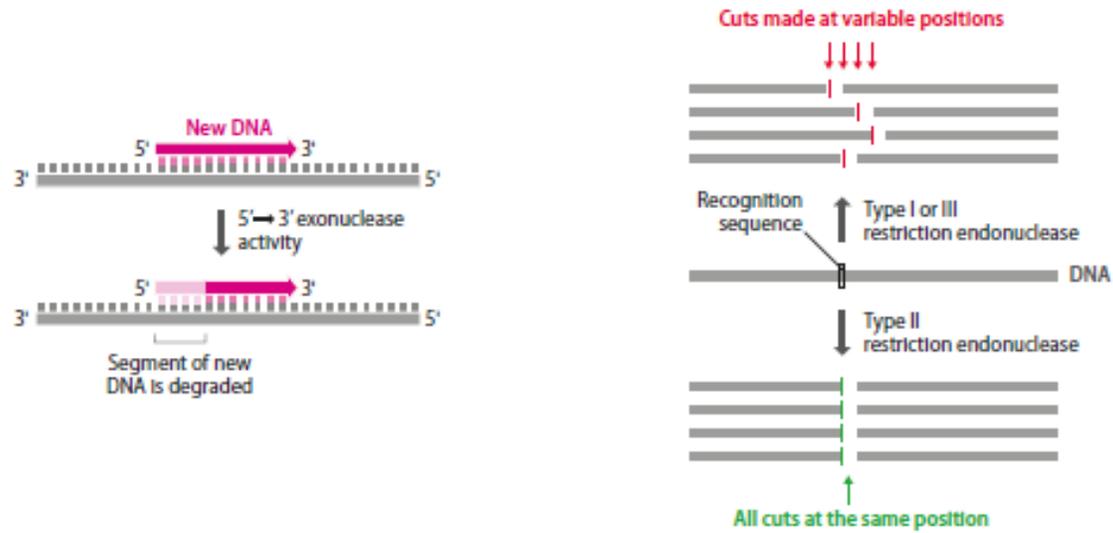
(C) Ligases

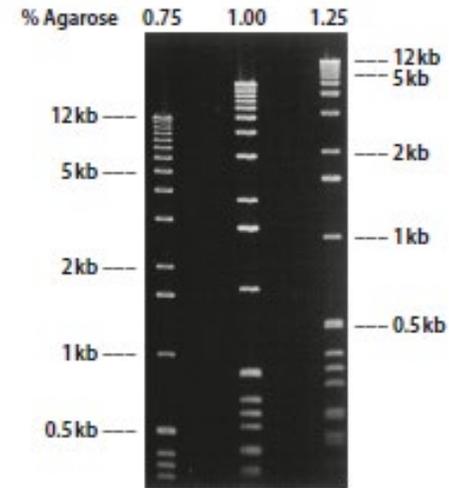
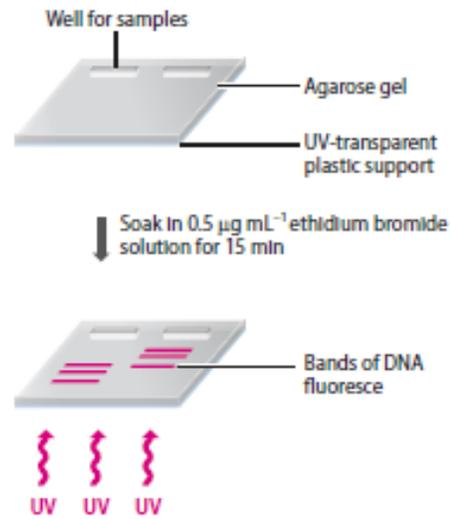
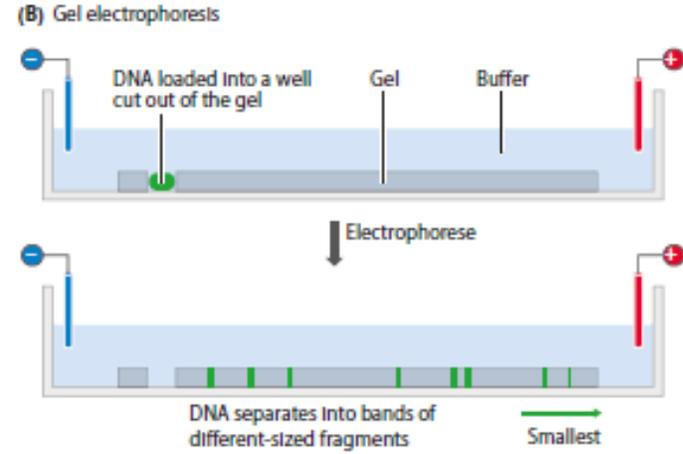
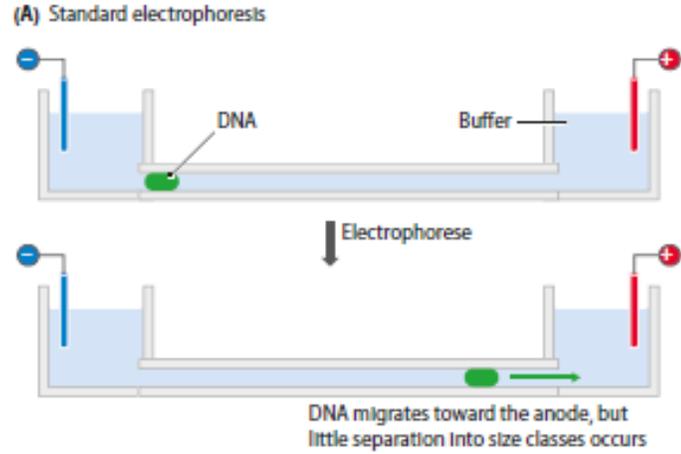


(D) End-modification enzymes

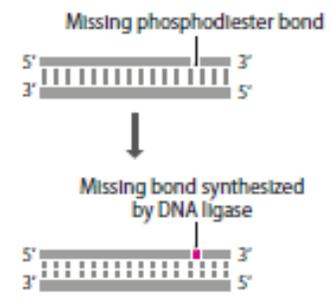




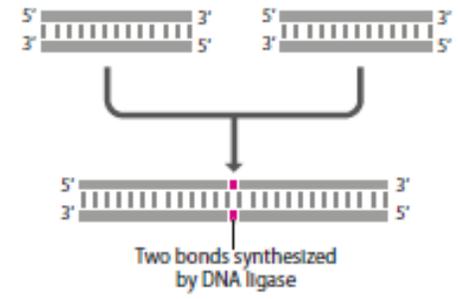




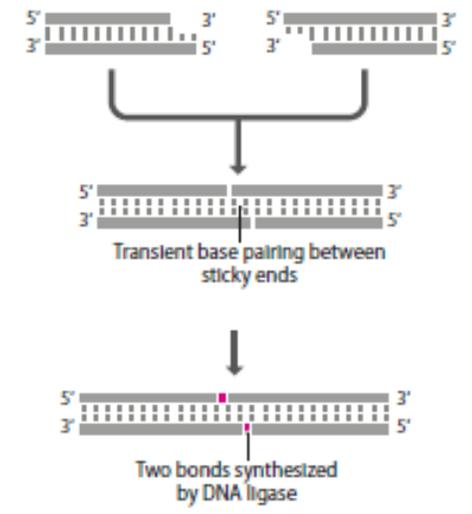
(A) The role of DNA ligase *in vivo*



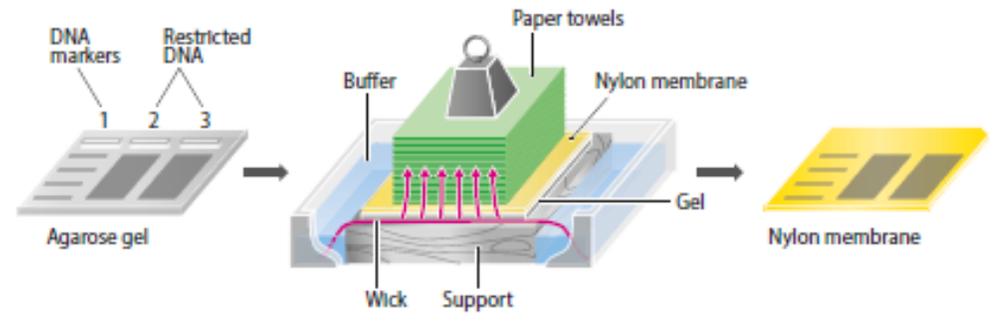
(B) Ligation *in vitro*



(C) Sticky-end ligation is more efficient



(A) Transfer of DNA from gel to membrane



(B) Hybridization analysis



