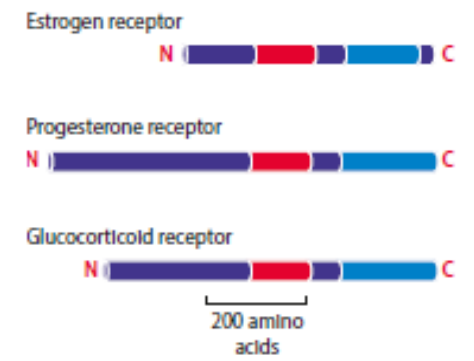
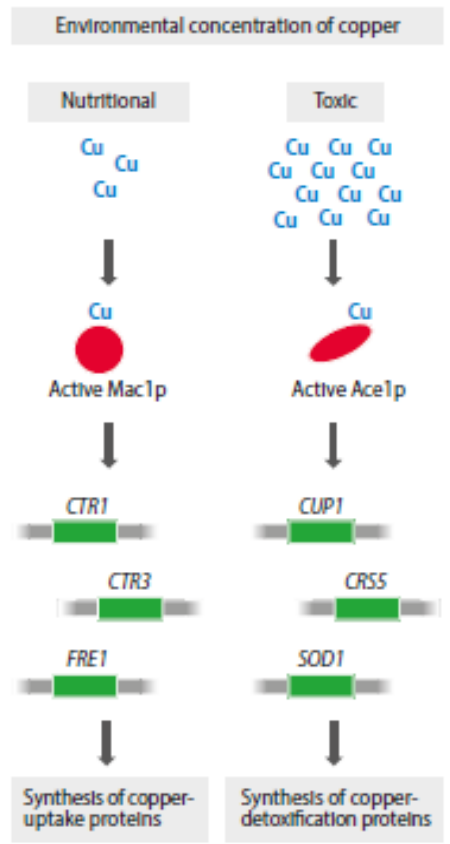
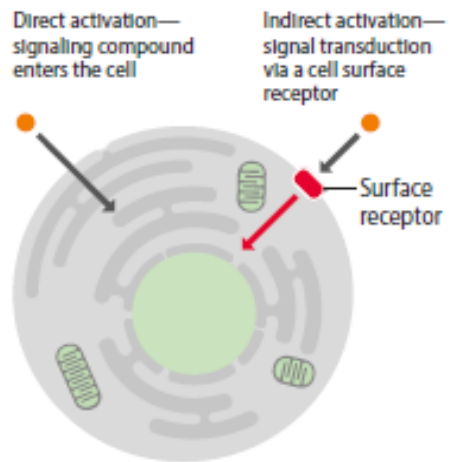
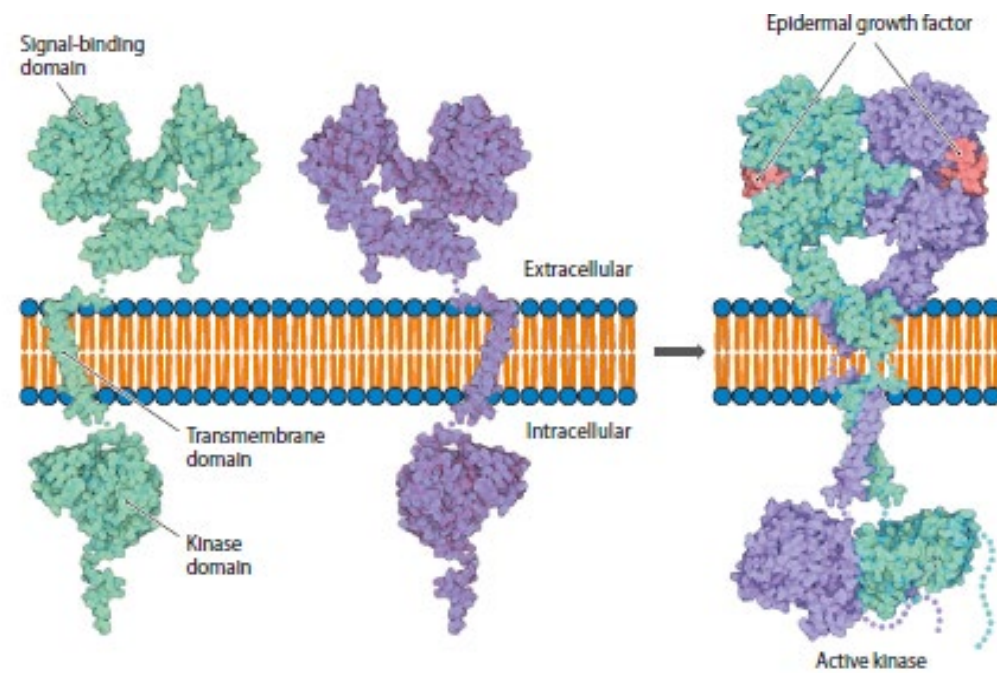
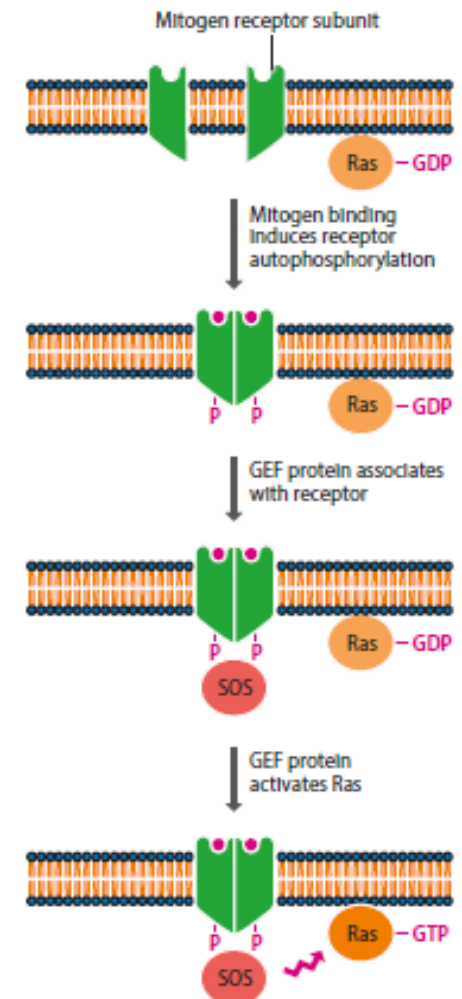
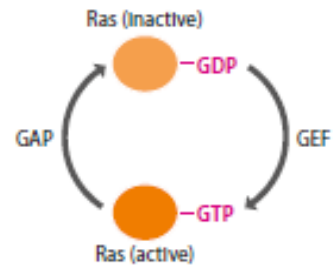
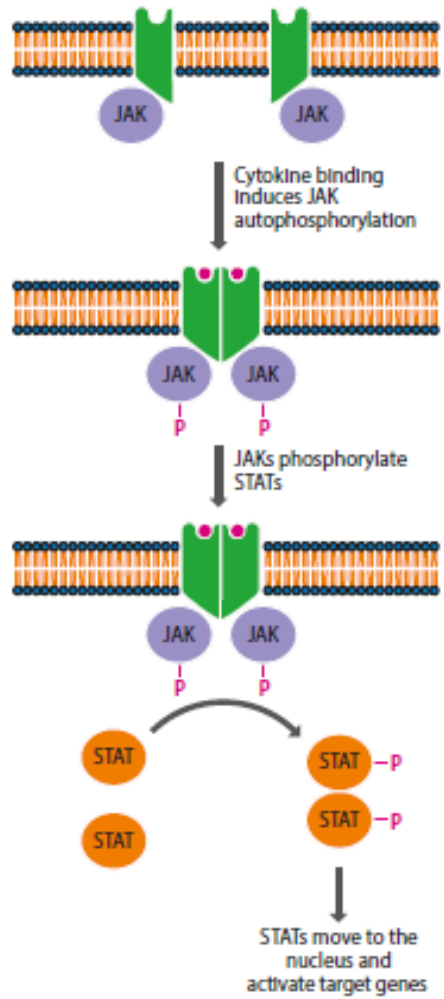


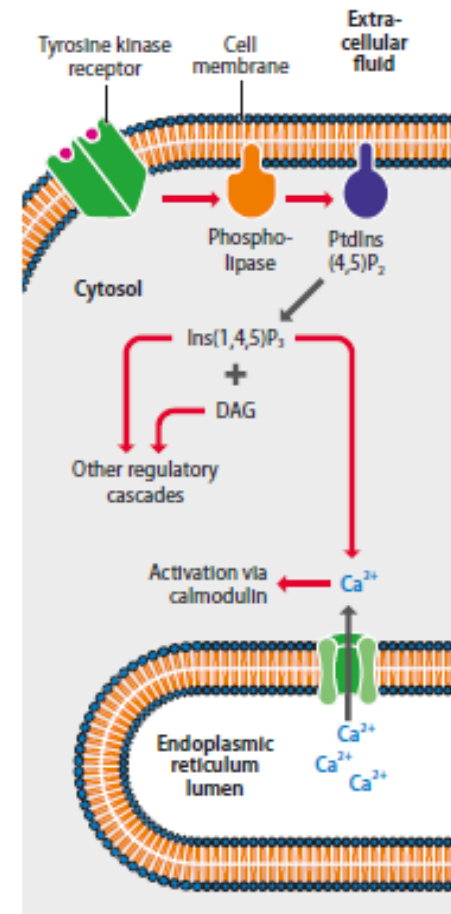
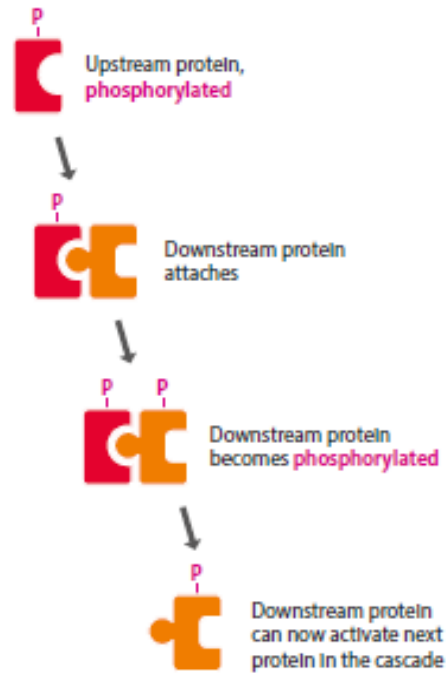
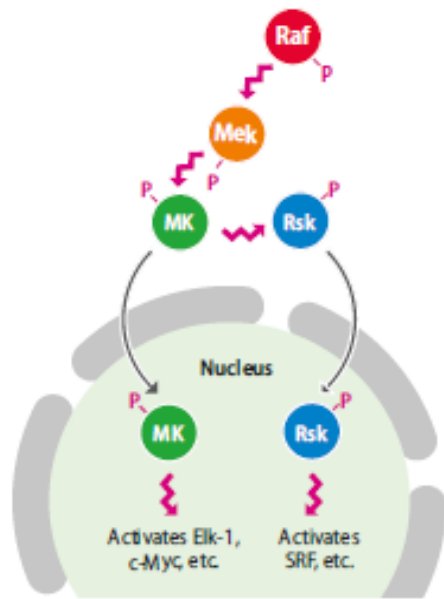
Hücre ve Organizma Seviyesinde Genom İfadesi

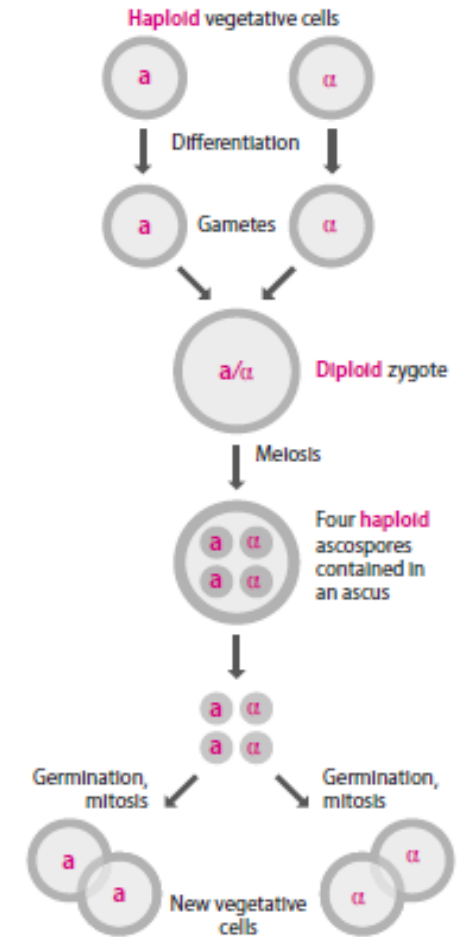
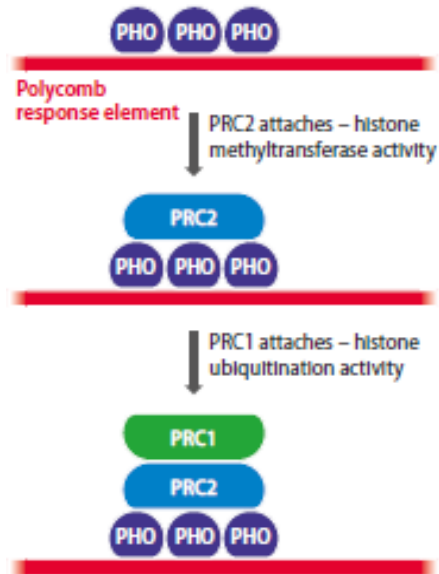
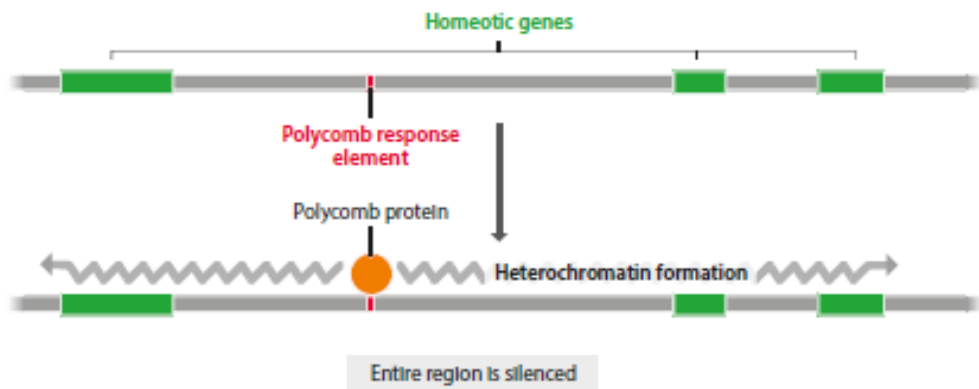


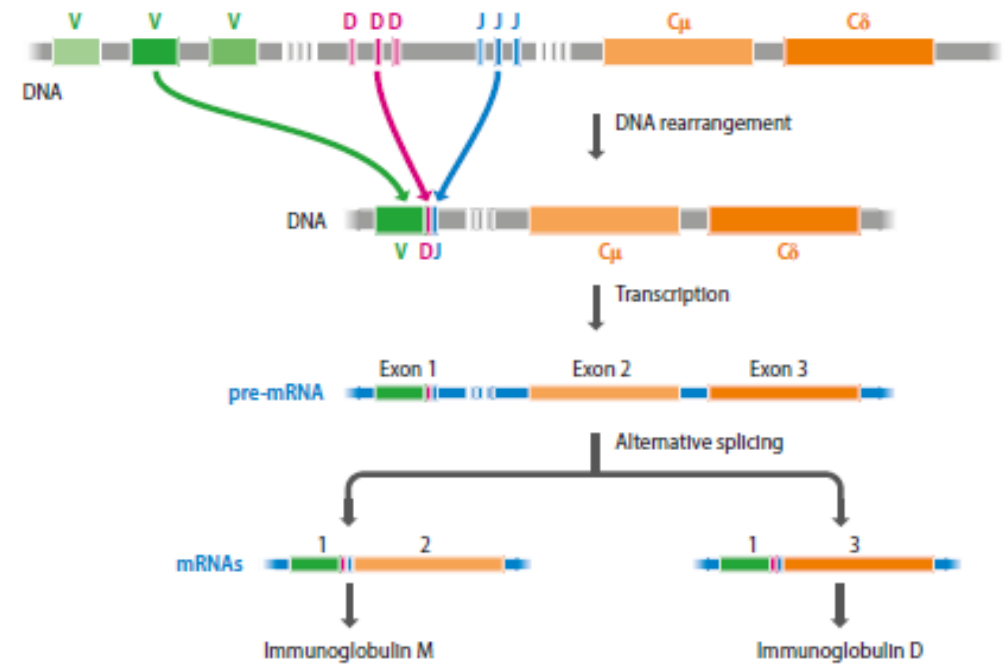
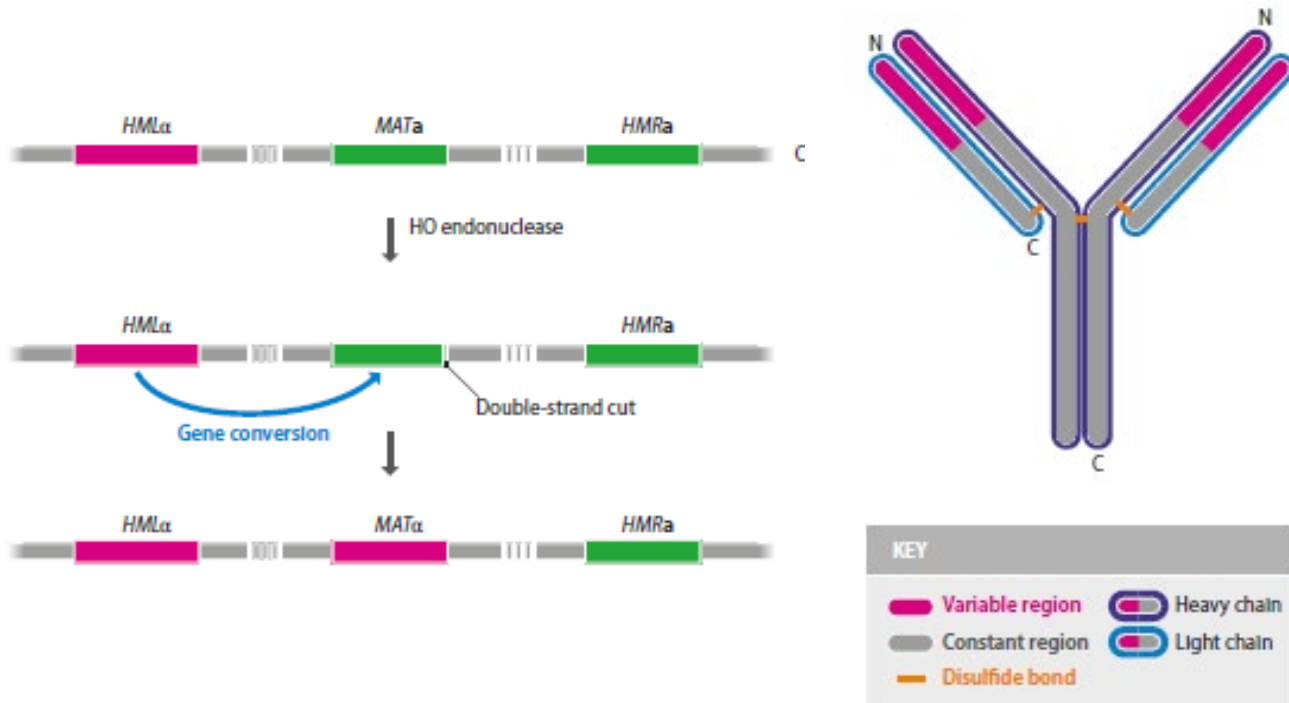
Response element		
AGAACANNNTGTTCT TCTTGNNNACAAGA	Glucocorticoid receptor	
AGGTCANNNTGACCT TCCAGTNNNACTGGA	Estrogen receptor	
AGGTCANNNNNAGACCA TCCAGTNNNNNTCTGGT	Retinoic acid receptor	
AGGTCA TGACCT TCCAGT ACTGGA	Thyroxine receptor	
AGGTCANNNAGGTCA TCCAGTNNNTCCAGT	Vitamin D receptor	

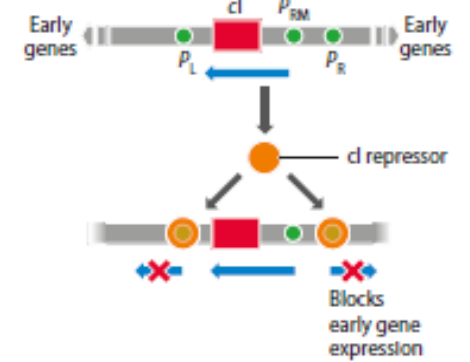
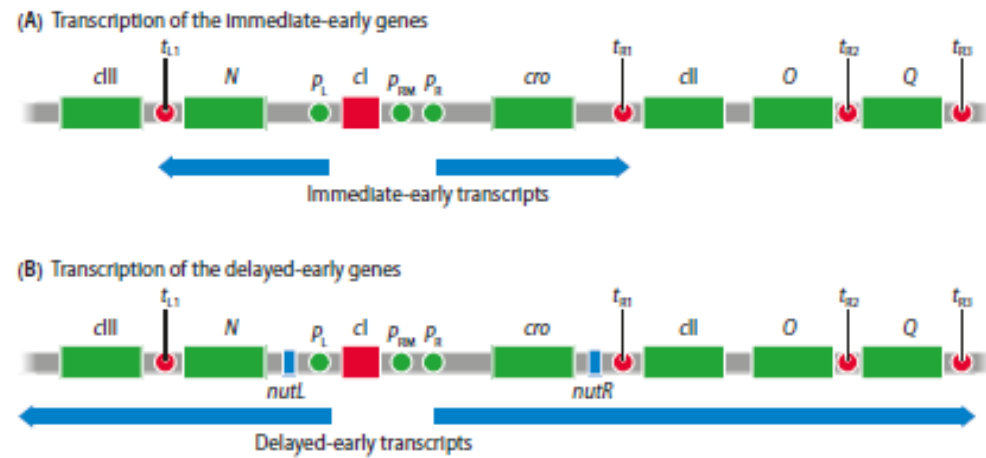


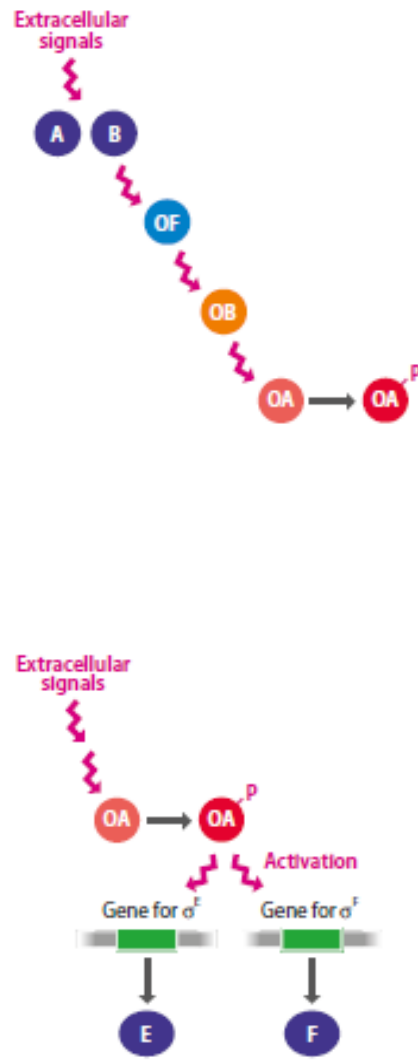
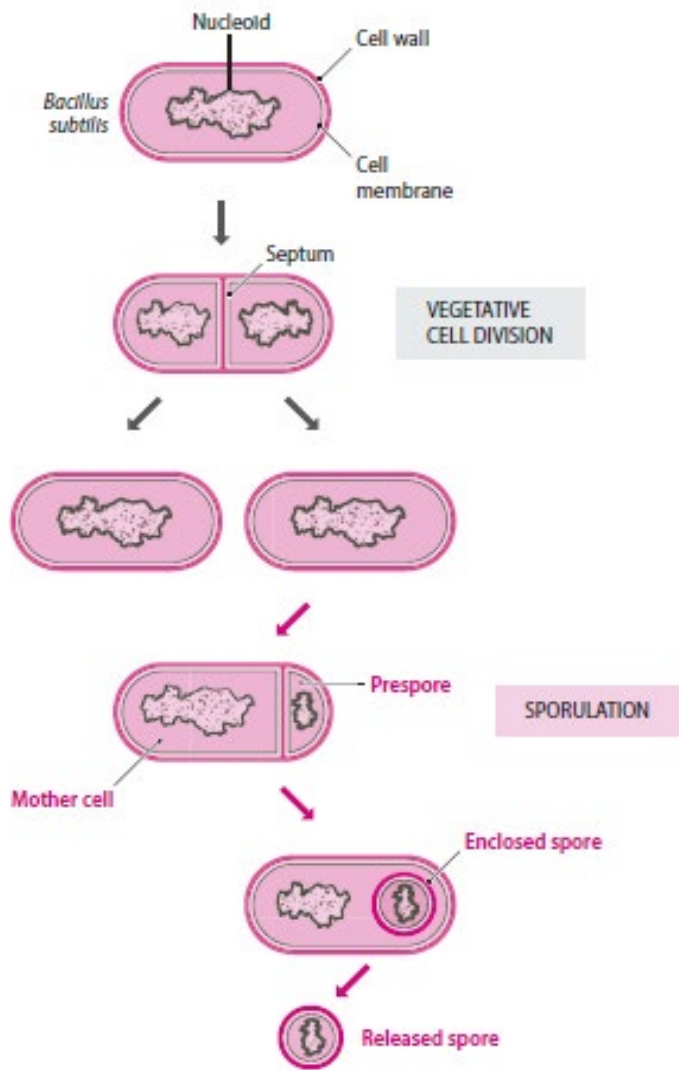




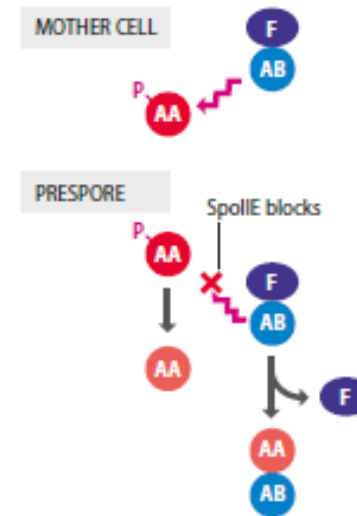








(A) Activation of σ^F in the prespore



(B) Activation of σ^E in the mother cell

