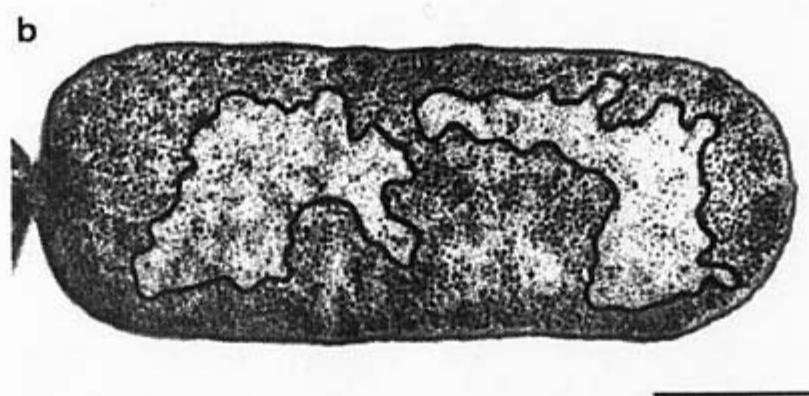
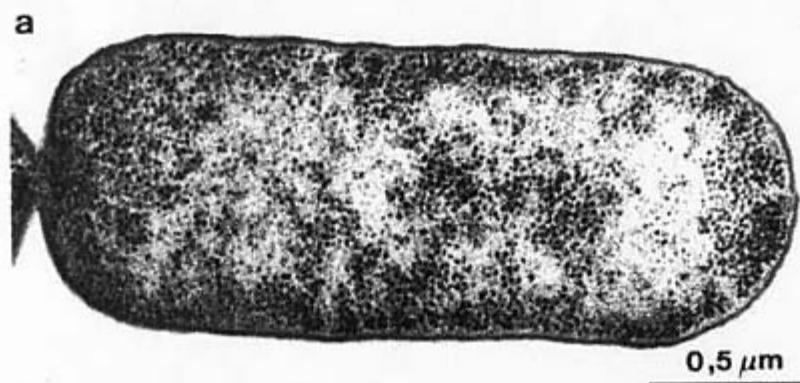


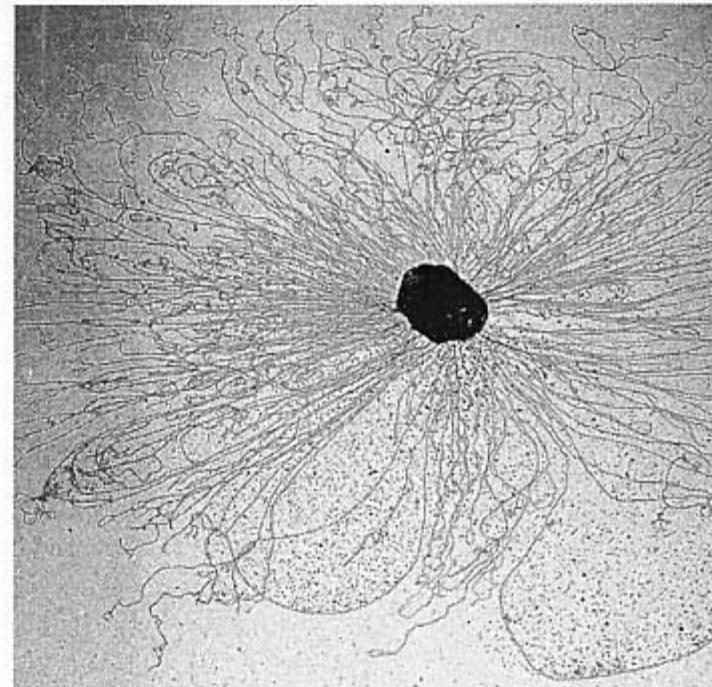
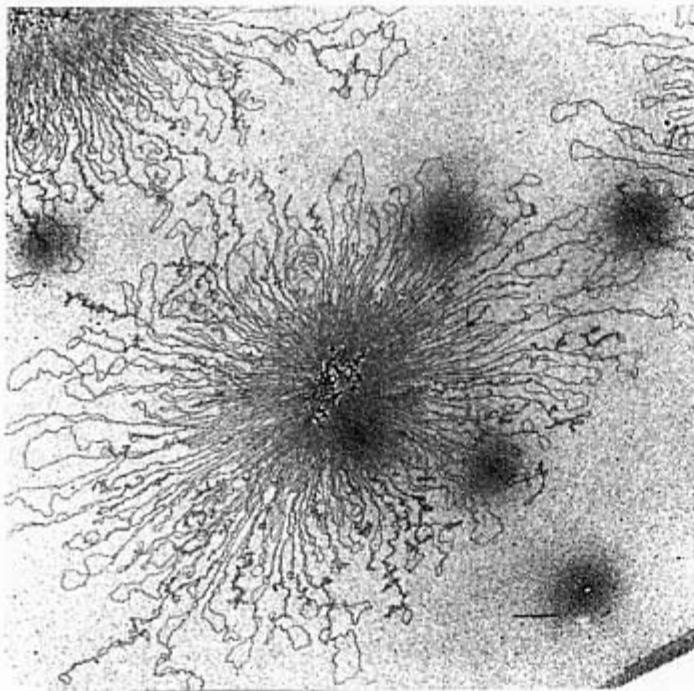


Figure 1.22



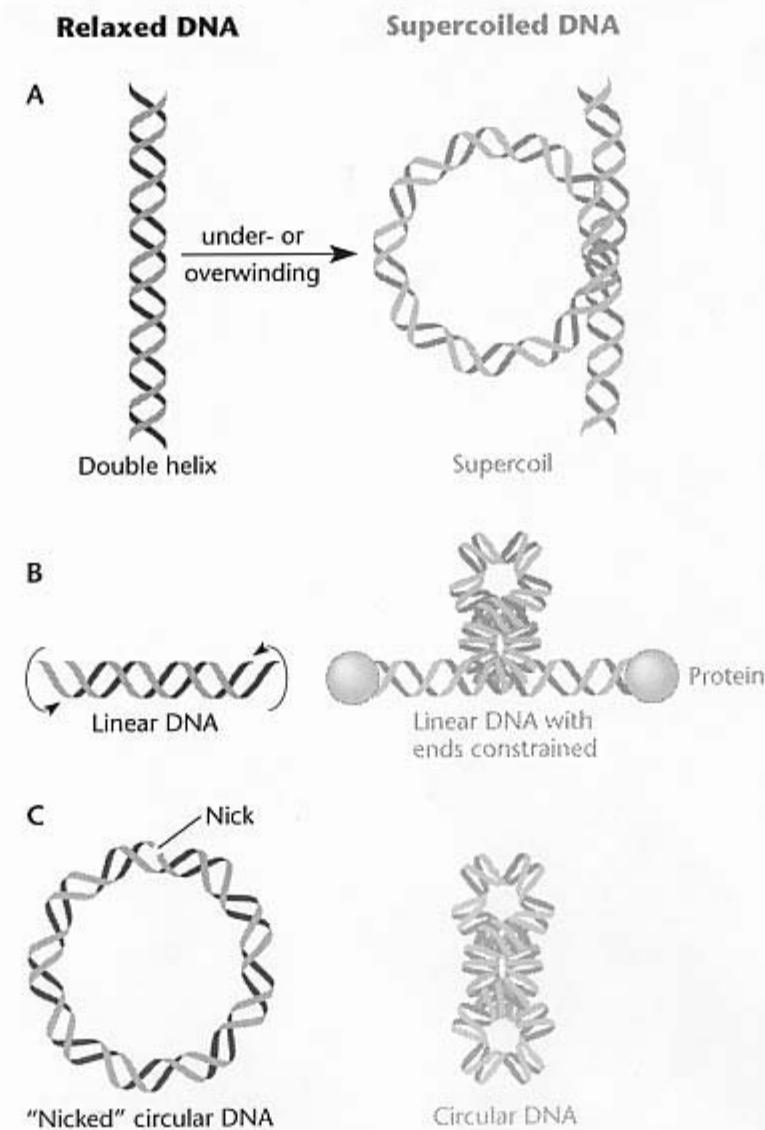


**Figure 1.23**



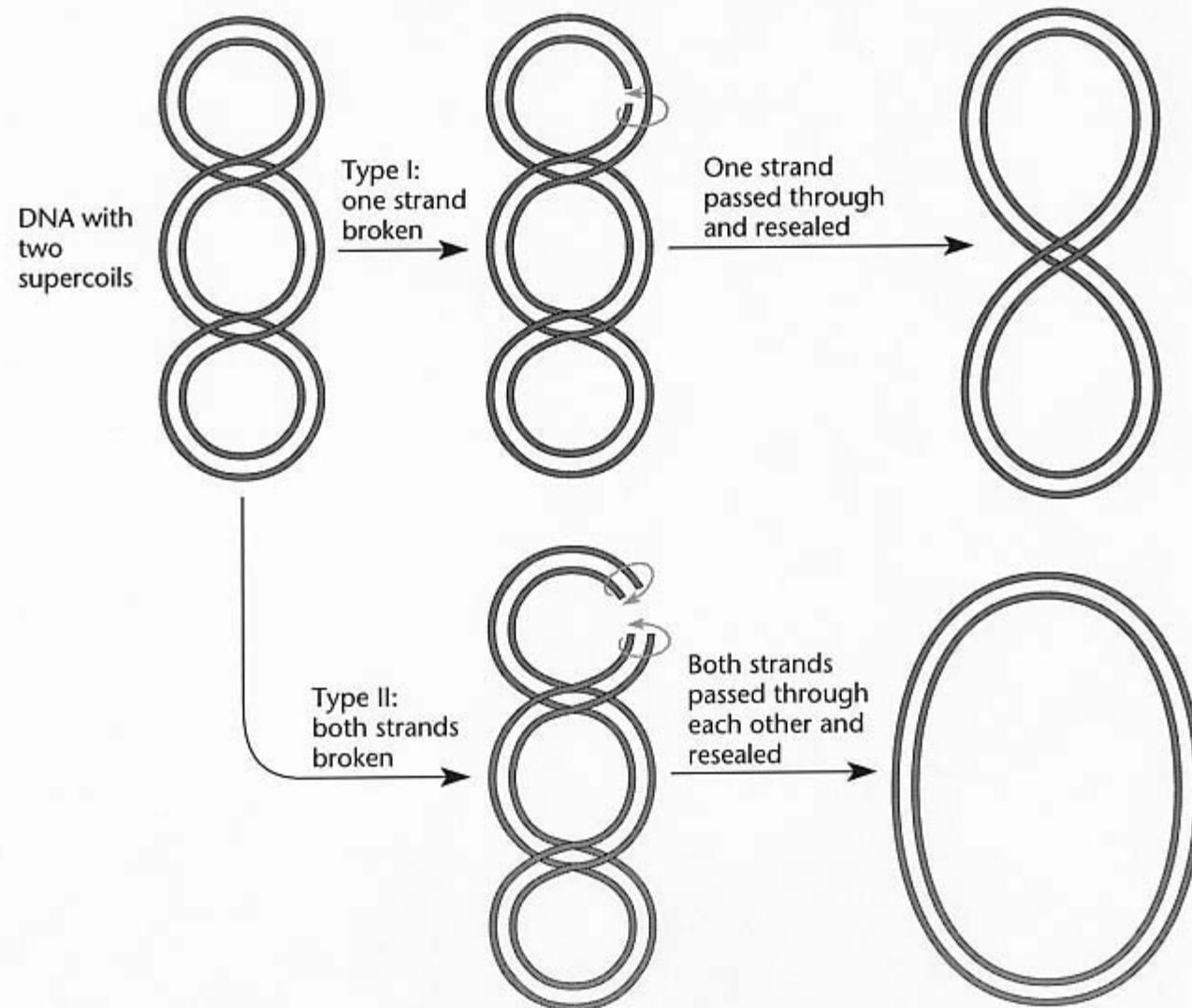


**Figure 1.24**





**Figure 1.25**



**Table 1.3**

Enzyme	Recognition sequence <sup>a</sup>
<i>Sau3A</i>	*GATC/CTAG*
<i>BamHI</i>	G*GATCC/CCTAG*G
<i>EcoRI</i>	G*AATTTC/CTTAA*G
<i>PstI</i>	CTGCA*G/G*ACGTC
<i>HindIII</i>	A*AGCTT/TTCGA*A
<i>SmaI</i>	CCC*GGG/GGG*CCC
<i>NotI</i>	GC*GGCCGC/CGCCGG*CG

<sup>a</sup>Asterisks indicate where the endonucleases cut.



Figure 1.26

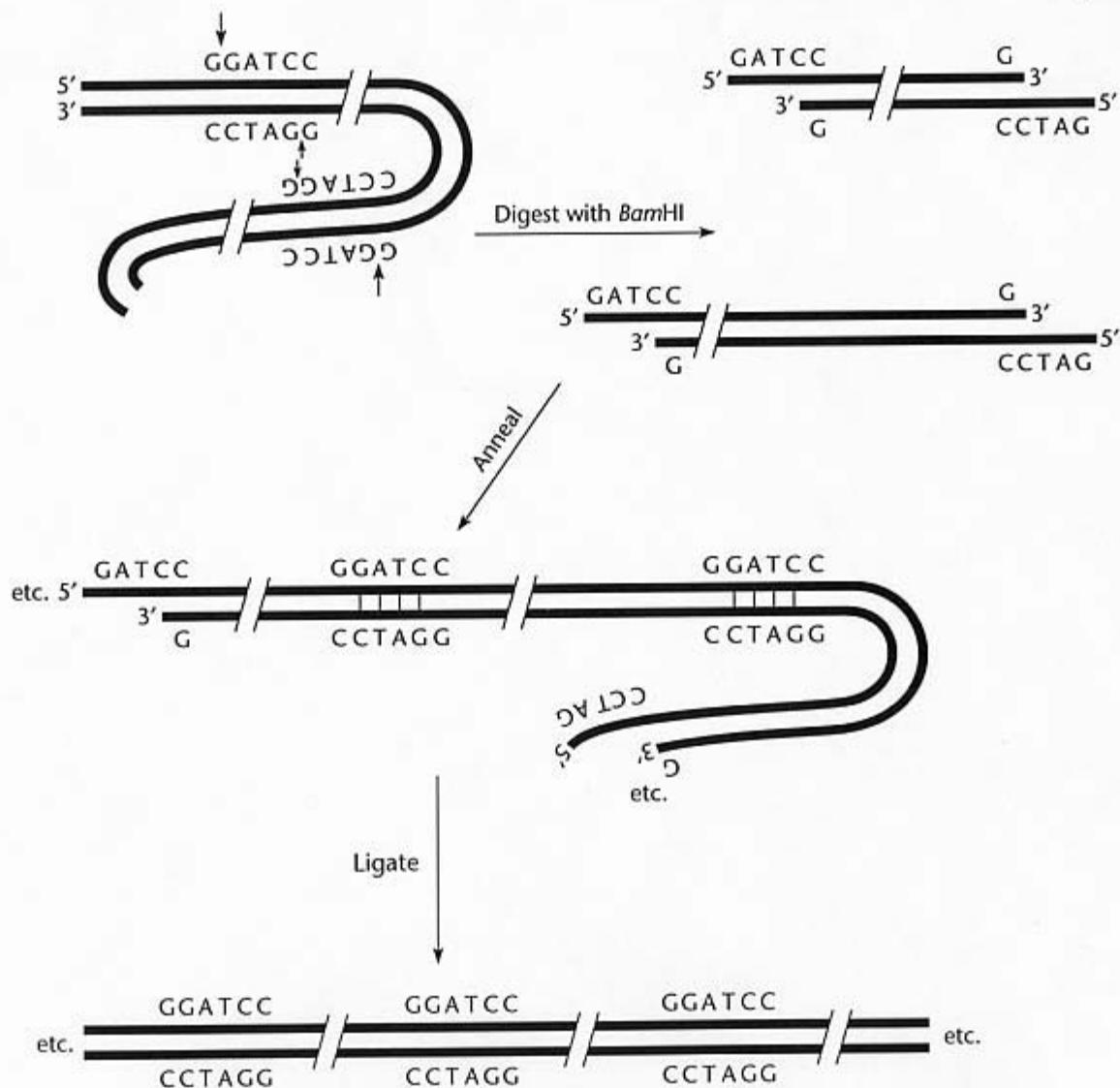




Figure 1.27

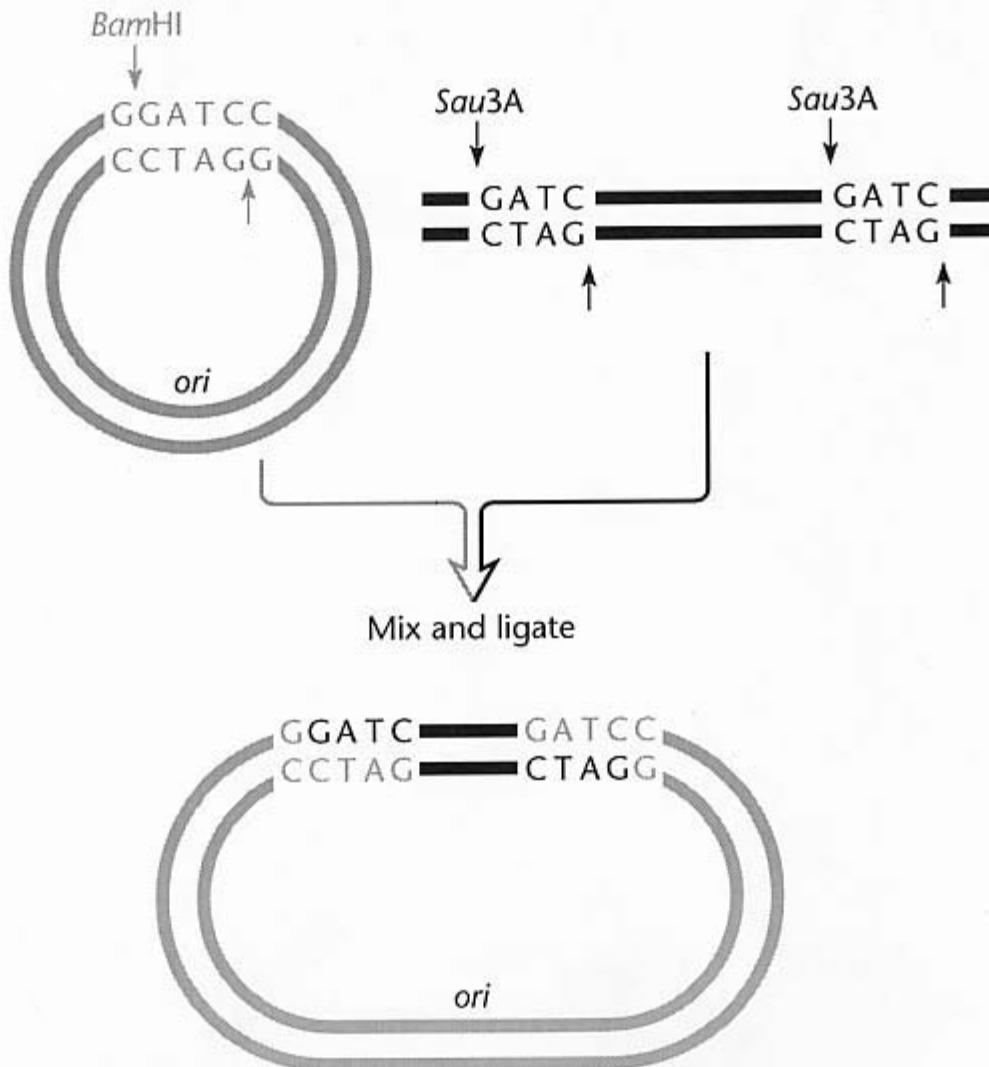




Figure 1.29

