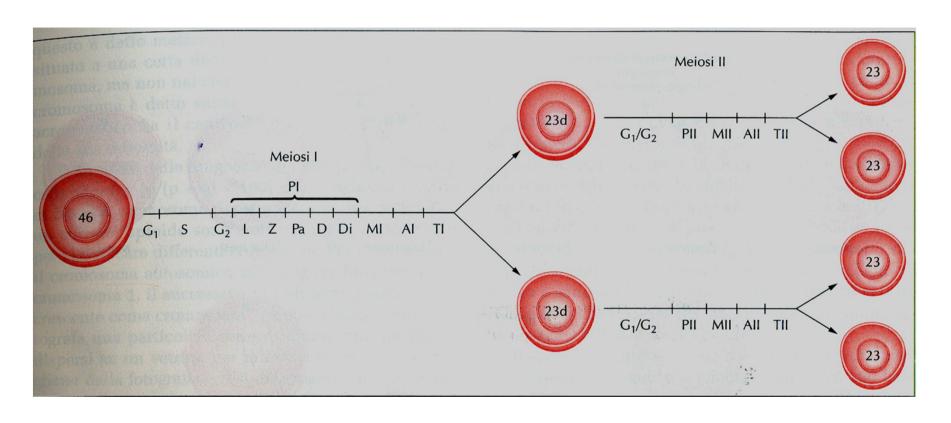
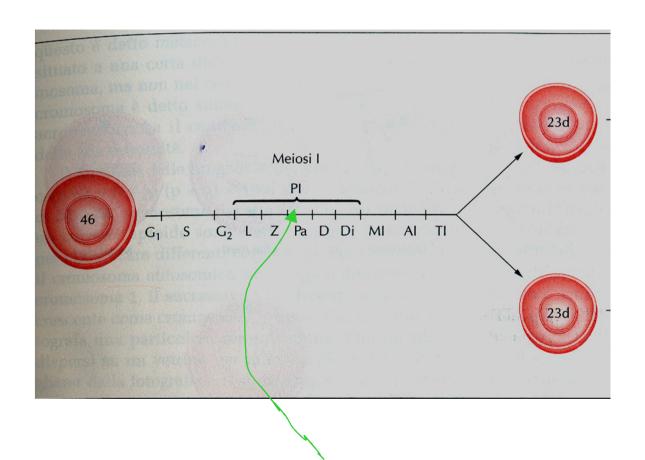


Meiosi

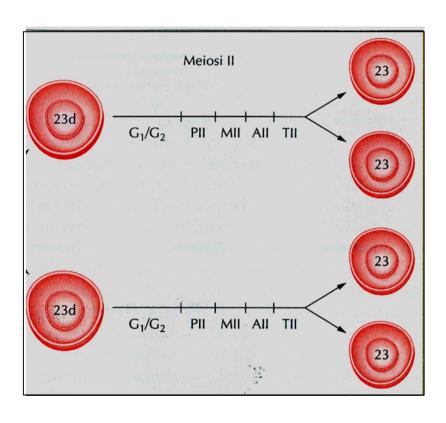


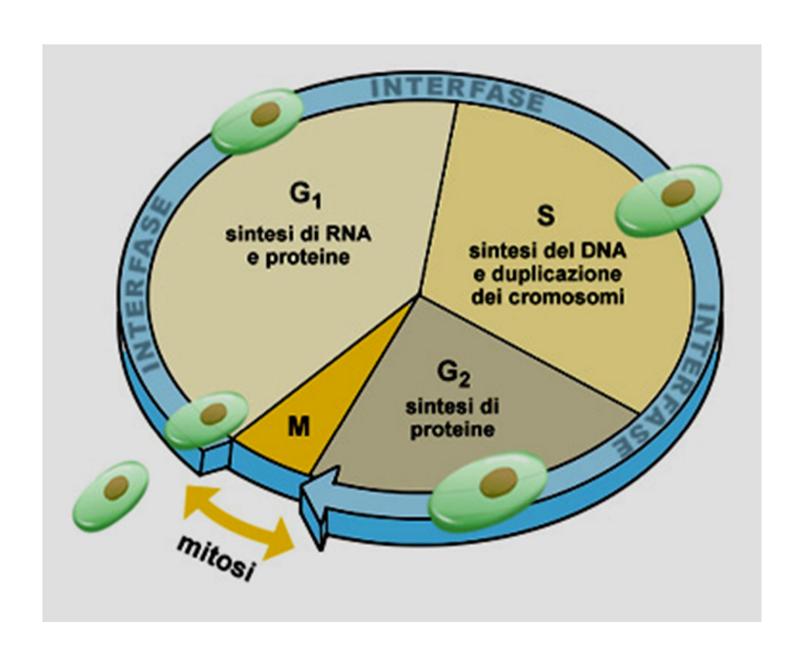
Meiosi: 1a divisone

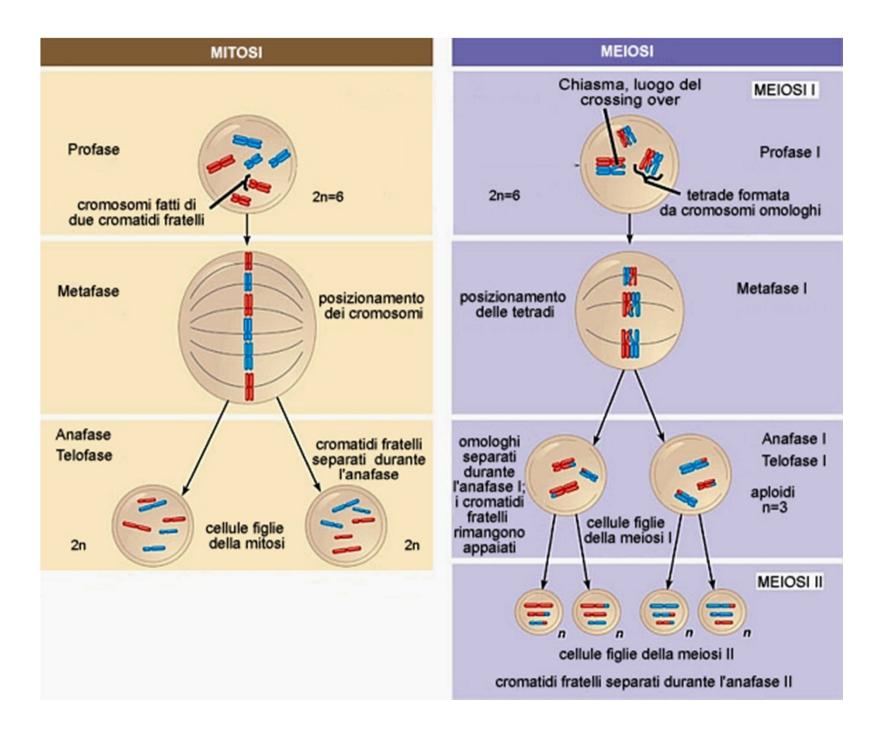


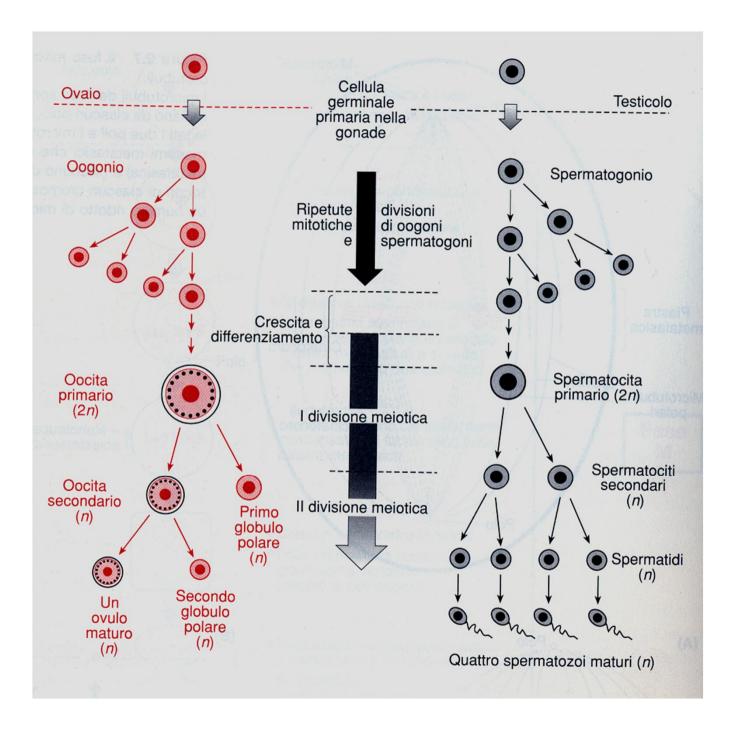
Crossing Ower

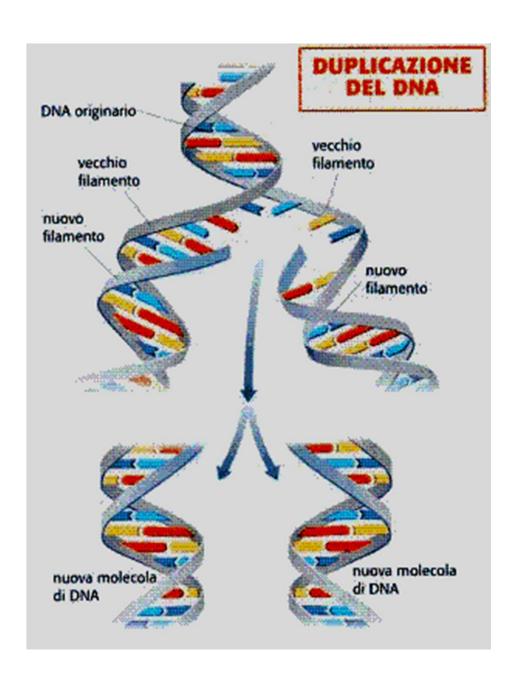
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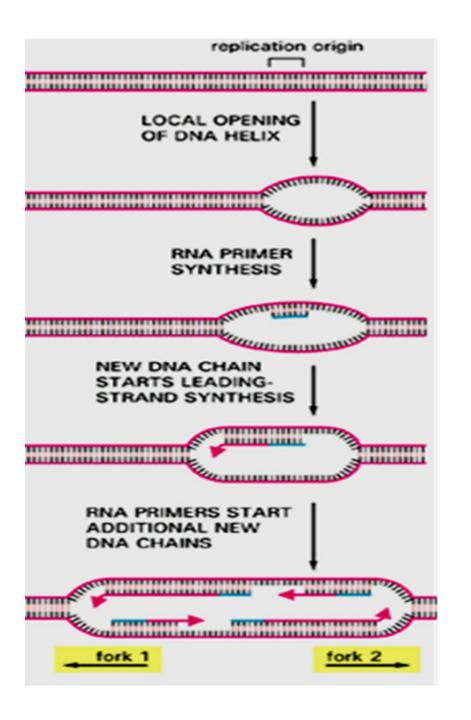


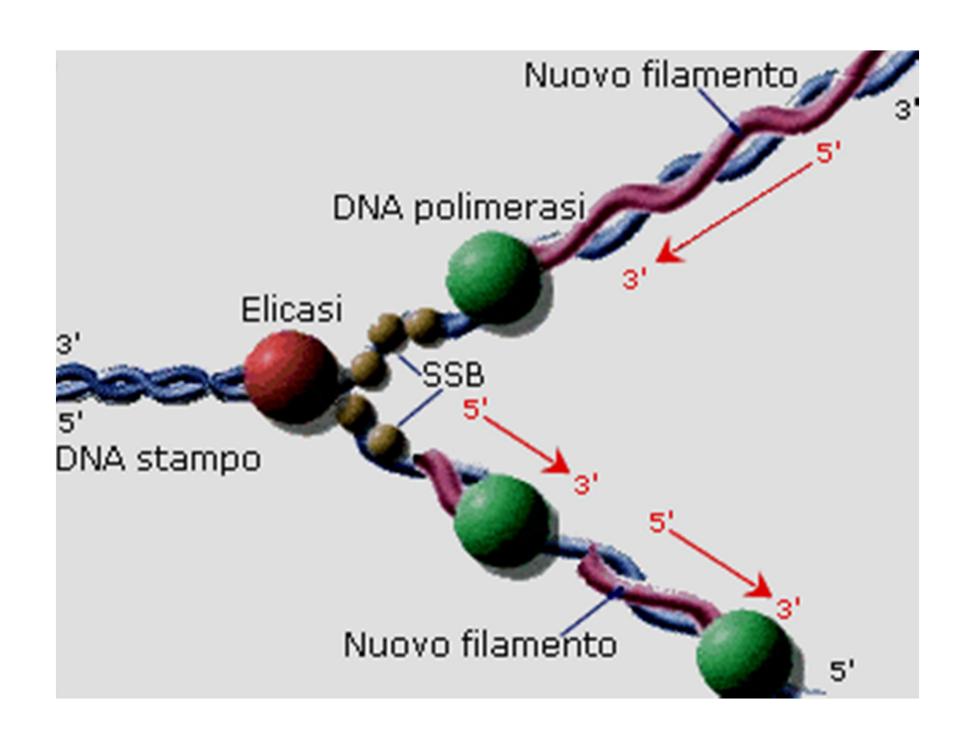




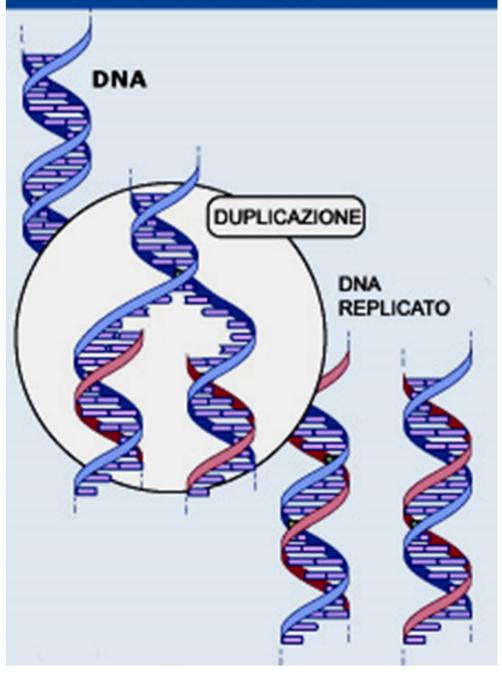




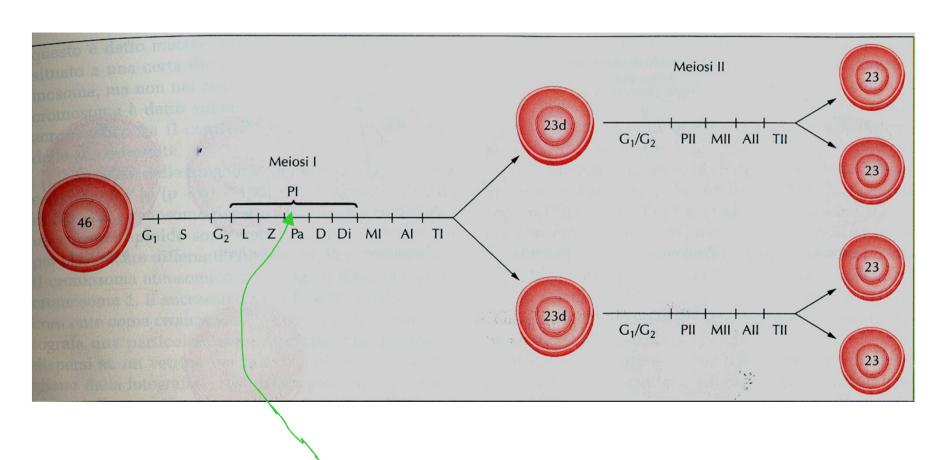




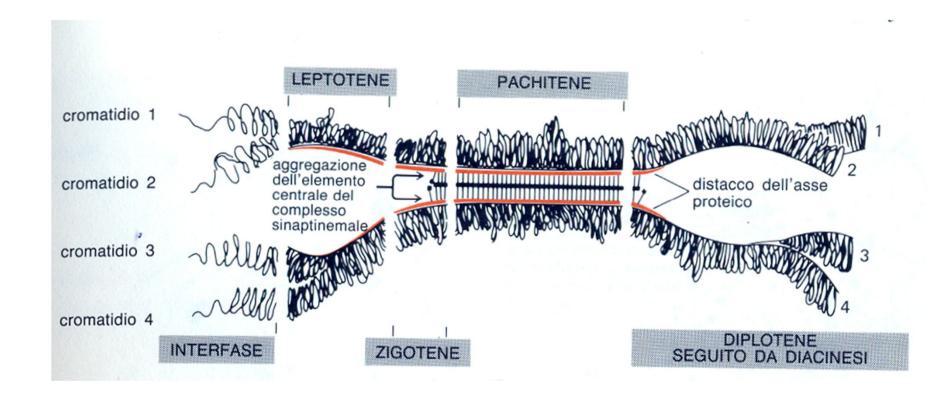
DUPLICAZIONE DNA

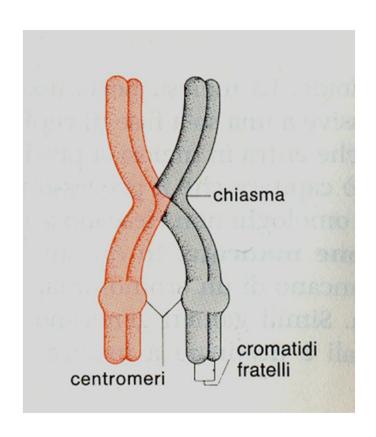


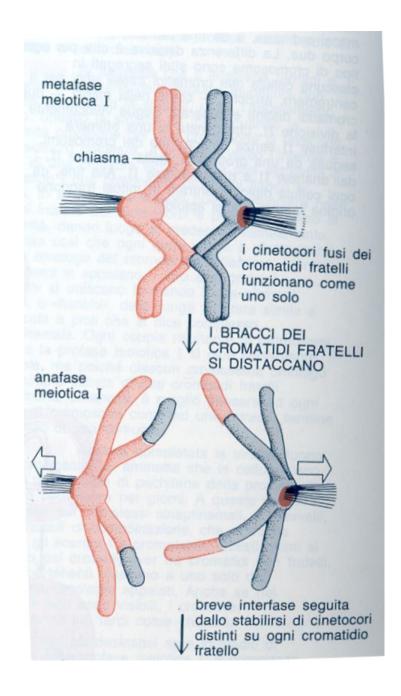
Meiosi

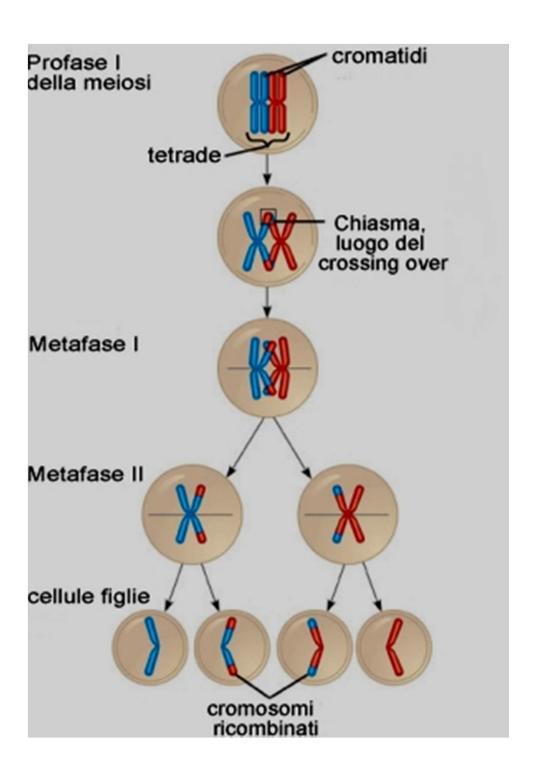


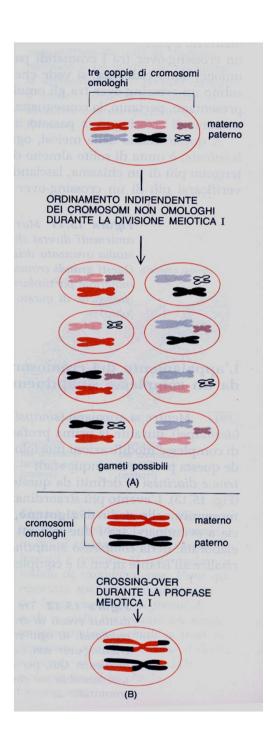
Crossing Ower







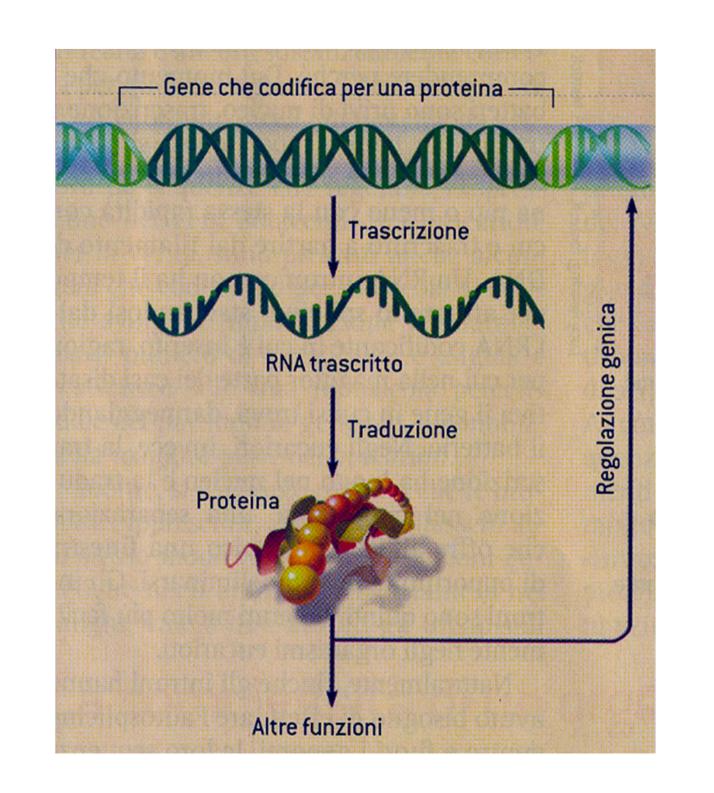




Gameti geneticamente diversi 2En

n= numero aploide dei cromosomi

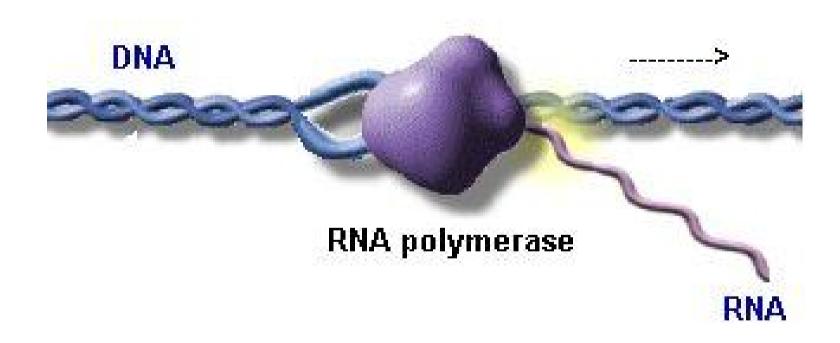
 $2E23 = 8,6x \ 10E6$

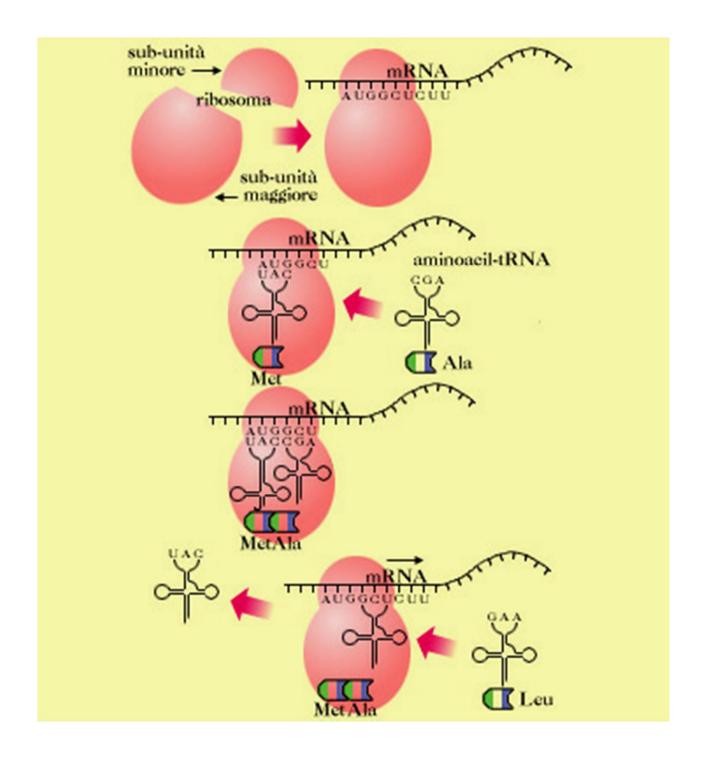


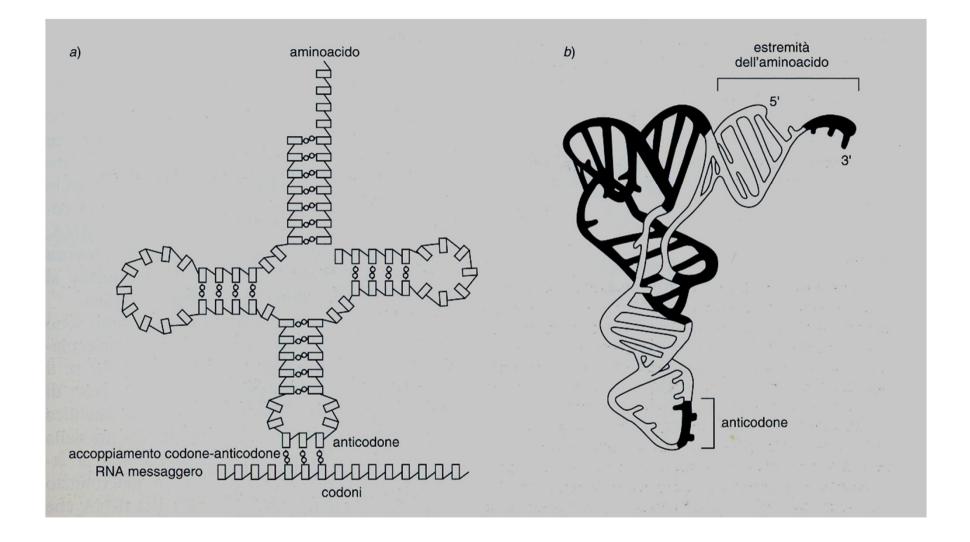
DNA: 3'-ACGCGCGCGATAATG-5'

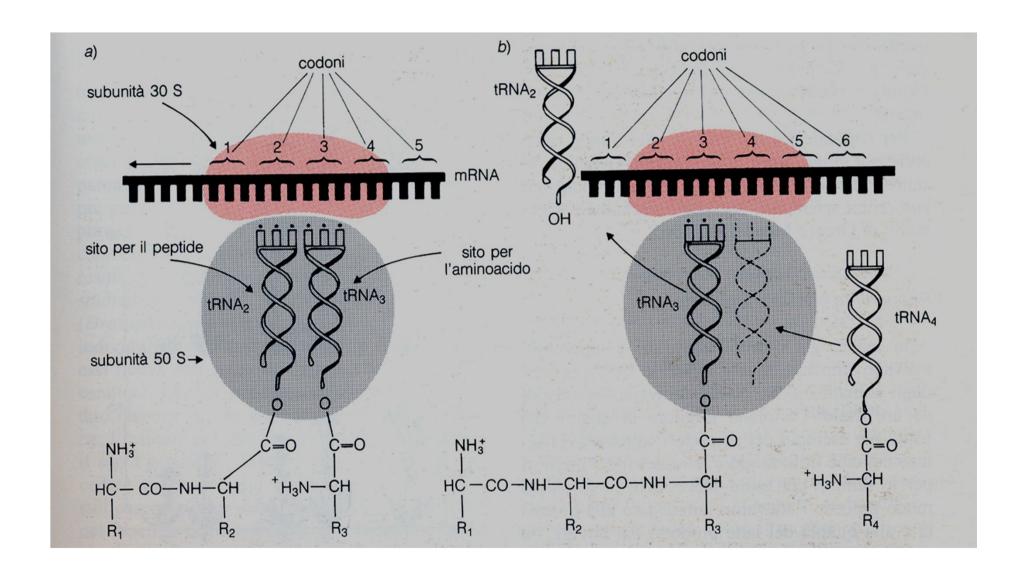


RNA: 5'-UGCGCGCGCUAUUAC-3'









Jane 1		dans observe	second	da base	I stroket
77	d w	U	C	A	G
base	U	UUU Phe UUC (F) UUA Leu UUG (L)	UCU UCC Ser UCA (S) UCG	UAU Tyr UAC (Y) UAA STOP UAG	Hee Tro
	С	CUU Leu CUA (L) CUG	CCU Pro CCA (P) CCG	CAU His CAC (H) CAA Gin CAG (Q)	CGU CGC Arg CGA (R) CGG
prima	Α	AUU Ile AUA (I) AUG Met (M)	ACU Thr ACA (T) ACG	AAU Asn AAC (N) AAA Lys AAG (K)	AGU Ser AGC (S) AGA Arg AGG (R)
	G	GUU GUC Val GUA (V) GUG	GCU GCC Ala GCA (A) GCG	GAU Asp GAC (D) GAA Glu GAG (E)	GGU GGC Gly GGA (G) GGG

