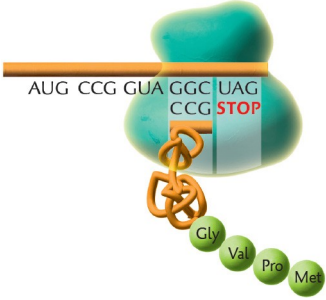
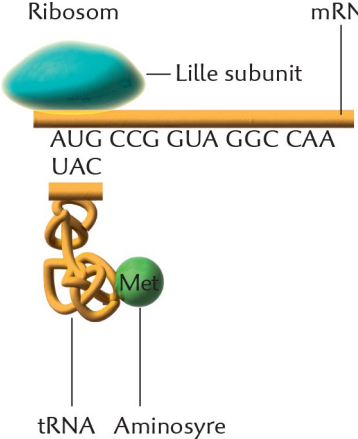
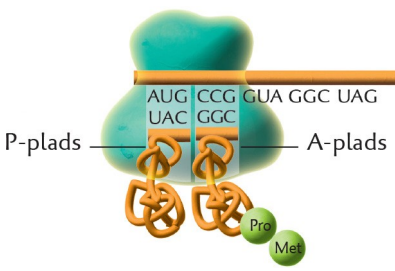




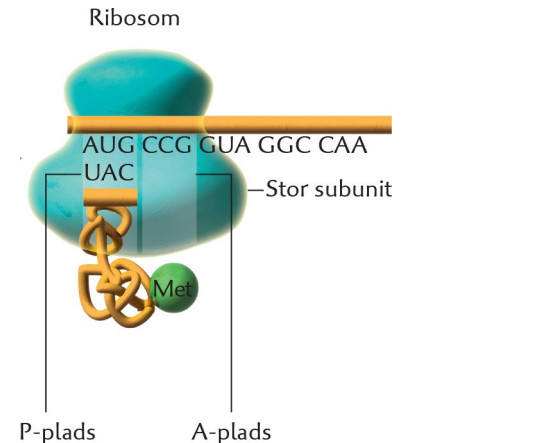
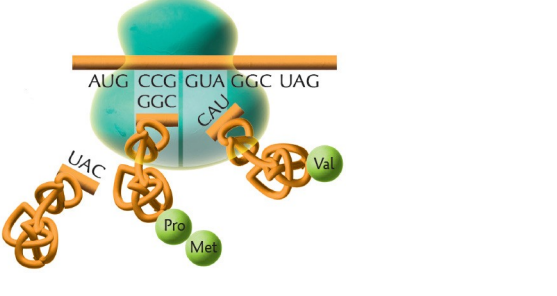
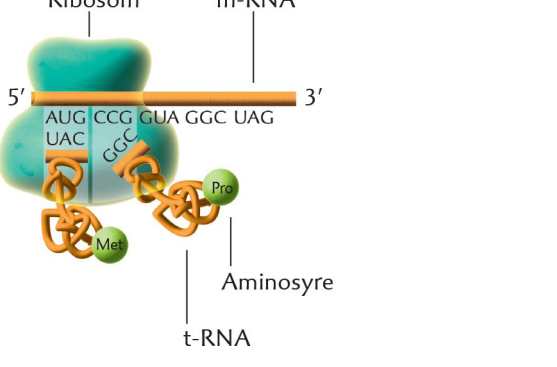
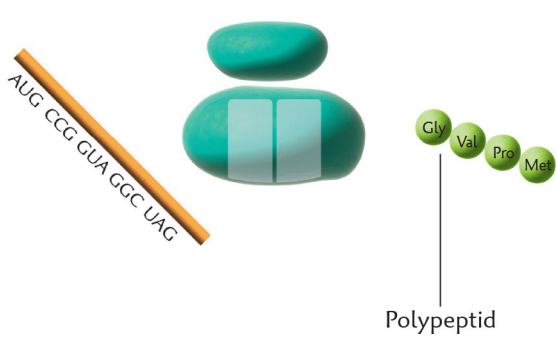
Translation – mRNA's oversættelse til protein

Baseret på siderne 106-108

Skiv numre og titler på billederne så de står i den rigtige rækkefølge. Beskriv ved hver figur hvad der sker.

Figurnr. og titel	Figur	Hvad sker der på denne figur?
	 <p>AUG CCG GUA GGC UAG CCG STOP</p> <p>Gly Val Pro Met</p>	
	 <p>Ribosom mRNA — Lille subunit</p> <p>AUG CCG GUA GGC CAA UAC</p> <p>tRNA Aminosyre Met</p>	
	 <p>AUG CCG GUA GGC UAG UAC GGC</p> <p>P-plads A-plads</p> <p>Pro Met</p>	



Figurnr. og titel	Figur	Hvad sker der på denne figur?
	 <p>Ribosom</p> <p>AUG CCG GUA GGC CAA</p> <p>UAC</p> <p>–Stor subunit</p> <p>P-plads</p> <p>A-plads</p> <p>Met</p>	
	 <p>AUG CCG GUA GGC UAG</p> <p>GGC</p> <p>CAU</p> <p>UAC</p> <p>Val</p> <p>Pro</p> <p>Met</p>	
	 <p>Ribosom</p> <p>m-RNA</p> <p>5' 3'</p> <p>AUG CCG GUA GGC UAG</p> <p>UAC</p> <p>GGC</p> <p>Pro</p> <p>Met</p> <p>Aminosyre</p> <p>t-RNA</p>	
	 <p>AUG CCG GUA GGC UAG</p> <p>Polypeptid</p> <p>Gly</p> <p>Val</p> <p>Pro</p> <p>Met</p>	