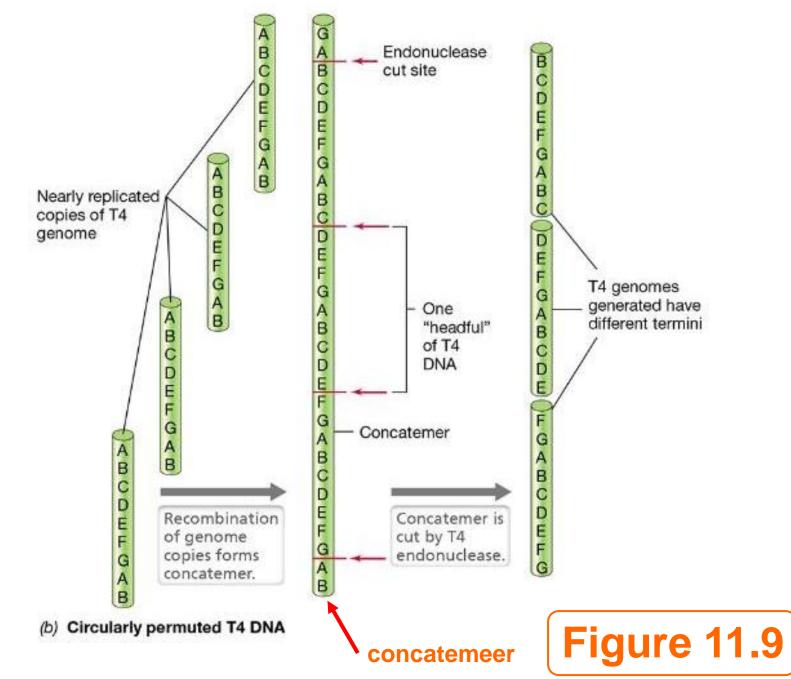
Virale replicatie

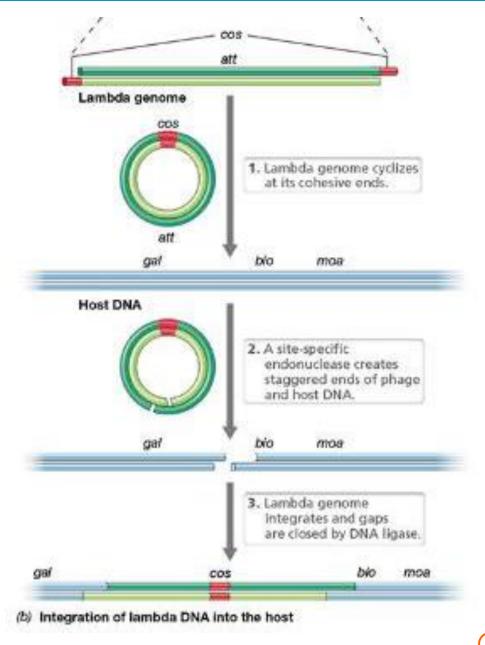
NB:

- Polymerase van 5' => 3' (monomeren worden aan de 3' kant aangekoppeld).
- Lineaire genomen: 'gevaar' van inkorten uiteinden bij replicatie.

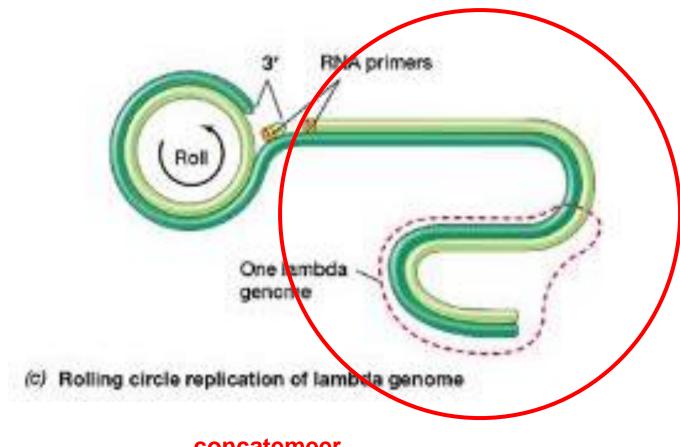
Class I (dsDNA; *E. coli*): Bacteriofaag T4



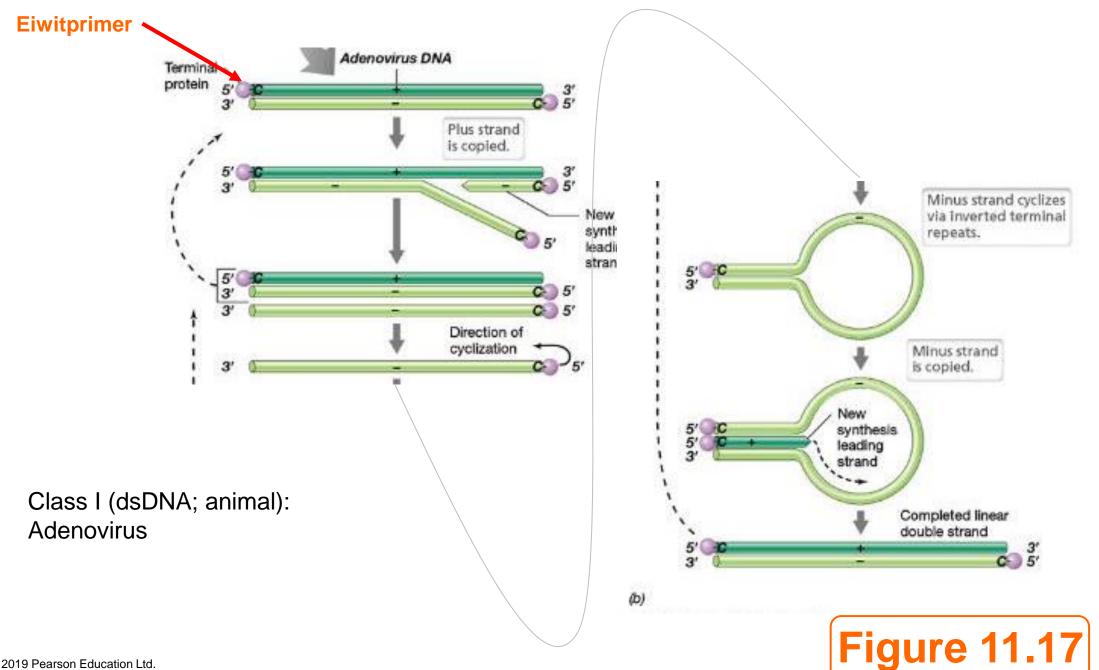
Class I (dsDNA): Faag lambda (*E. coli*) Herpes (animal)



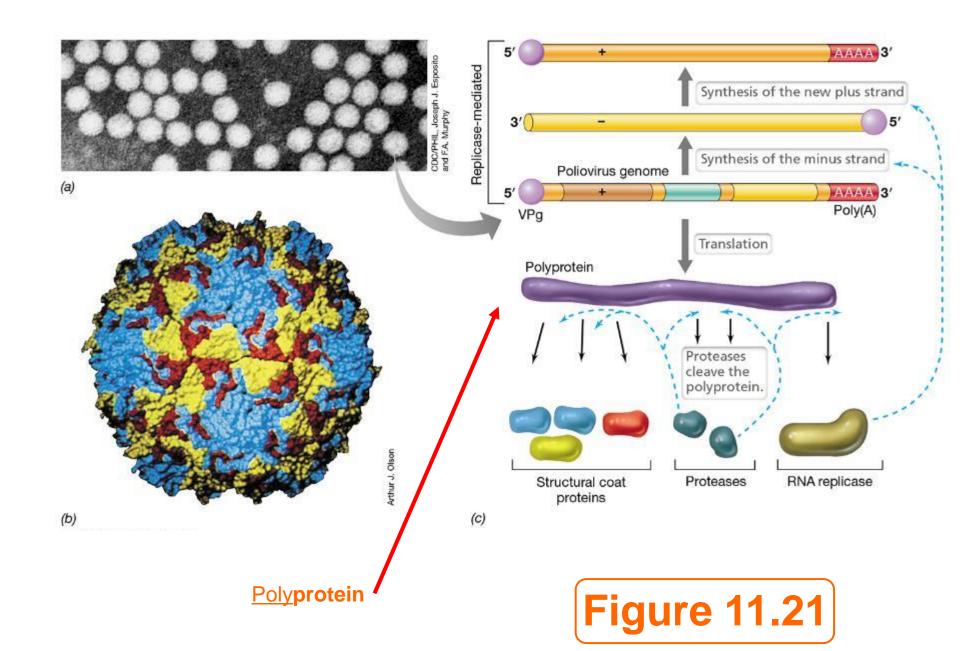
Class I (dsDNA): Faag lambda (*E. coli*) Herpes (animal)



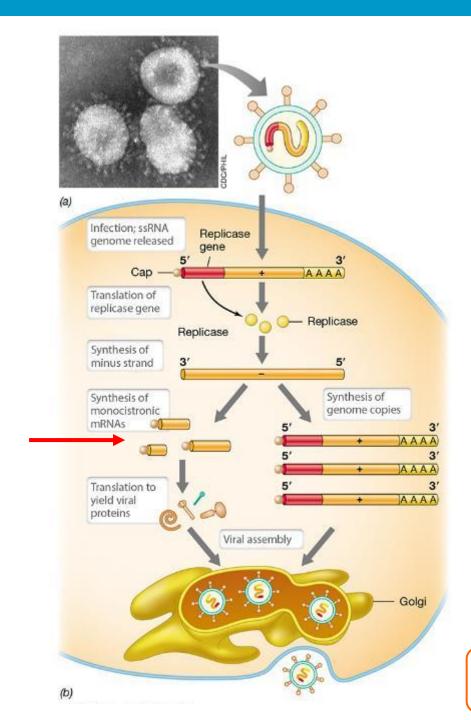
concatemeer



Class IV (+ssRNA): **Poli**ovirus

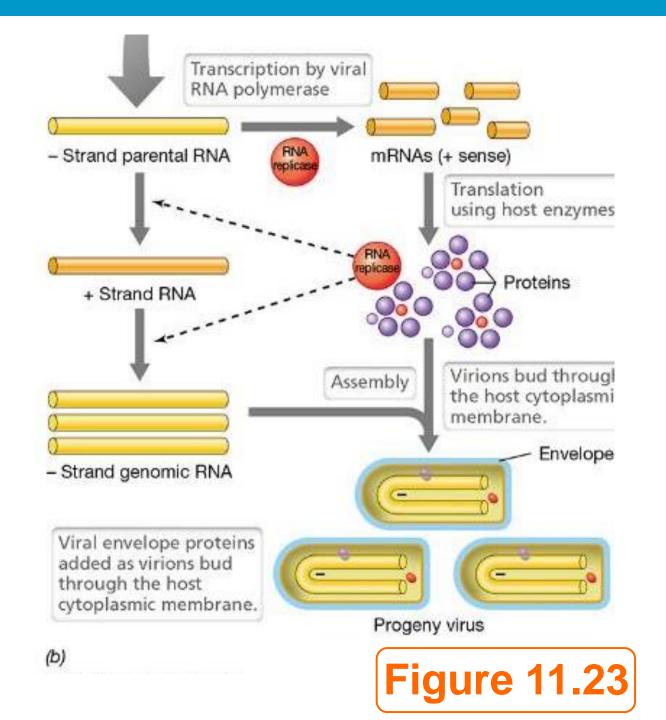


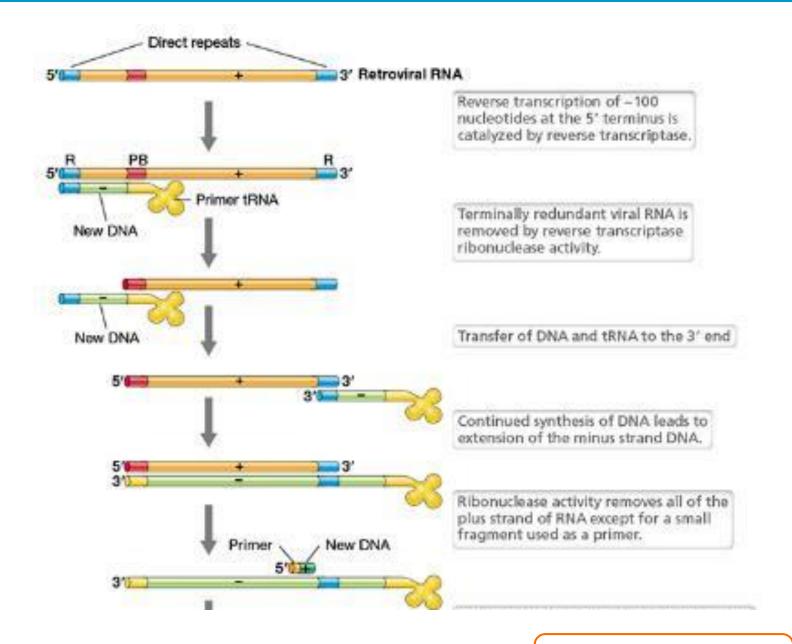
Class IV (+ssRNA): Coronavirus



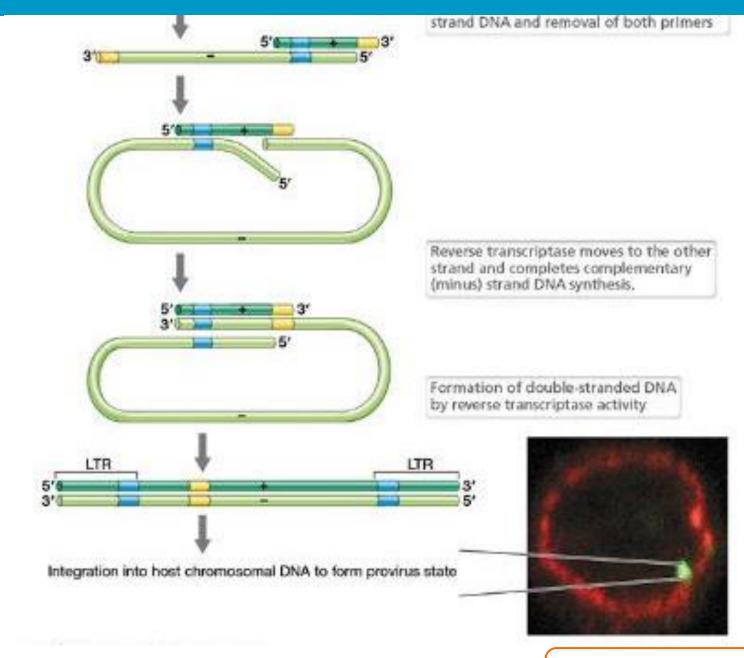
NB: +RNA

Class V (-ssRNA): Rhabdovirus (e.g. Rabies)





Class VI: Retrovirus (e.g. HIV)



Class VI: Retrovirus (e.g. HIV)

