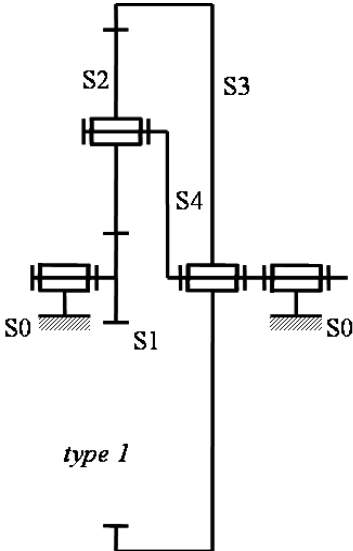
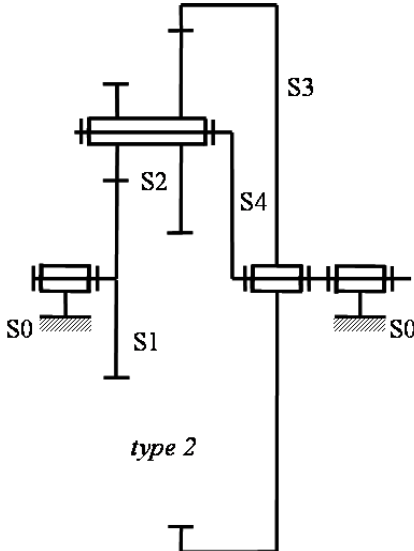
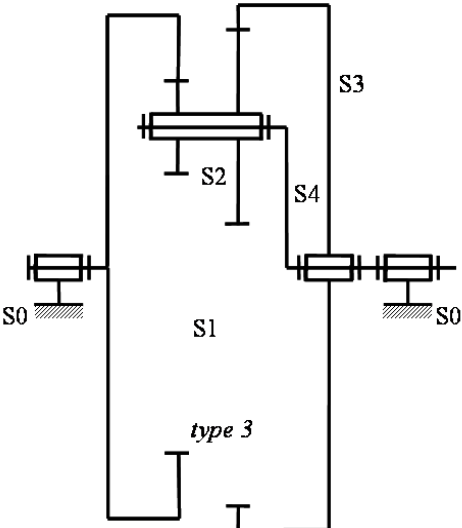
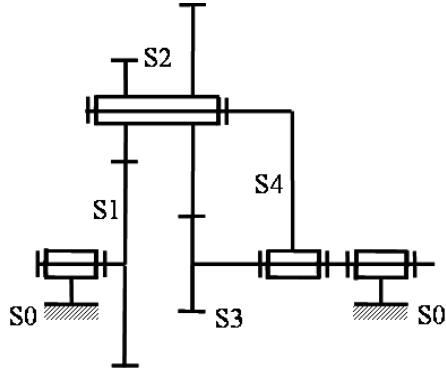


Pour chaque architecture, exprimer la raison du train λ en fonction du nombre de dents des roues.

 <p style="text-align: center;"><i>type 1</i></p> $\frac{\omega_{10} - \omega_{40}}{\omega_{30} - \omega_{40}} = \lambda$ <p>avec $\lambda = \frac{\omega_{14}}{\omega_{34}} =$</p>	 <p style="text-align: center;"><i>type 2</i></p> $\frac{\omega_{10} - \omega_{40}}{\omega_{30} - \omega_{40}} = \lambda$ <p>avec $\lambda = \frac{\omega_{14}}{\omega_{34}} =$</p>
 <p style="text-align: center;"><i>type 3</i></p> $\frac{\omega_{10} - \omega_{40}}{\omega_{30} - \omega_{40}} = \lambda$ <p>avec $\lambda = \frac{\omega_{14}}{\omega_{34}} =$</p>	 <p style="text-align: center;"><i>type 4</i></p> $\frac{\omega_{10} - \omega_{40}}{\omega_{30} - \omega_{40}} = \lambda$ <p>avec $\lambda = \frac{\omega_{14}}{\omega_{34}} =$</p>