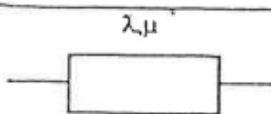
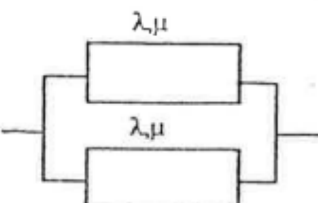
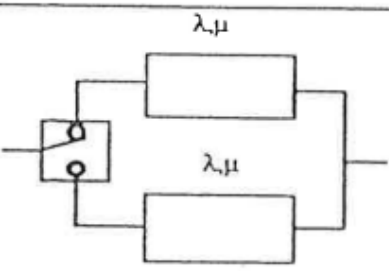
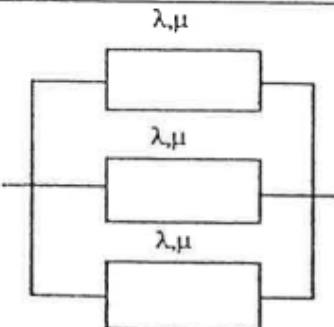
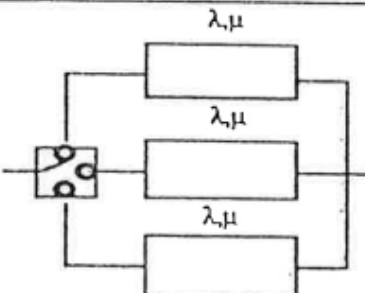


Equipements	type de redondance	Nombre de réparateurs	Partie stationnaire
 <p style="text-align: center;">λ, μ</p>			$D = \frac{\mu}{\mu + \lambda}$
 <p style="text-align: center;">λ, μ</p> <p style="text-align: center;">λ, μ</p>	Active	1 seul	$D = \frac{\mu^2 + 2 \cdot \mu \cdot \lambda}{\mu^2 + 2 \mu \lambda + 2 \cdot \lambda^2}$
	Active	Plusieurs	$D = \frac{\mu^2 + 2 \cdot \mu \cdot \lambda}{\mu^2 + 2 \cdot \mu \lambda + \lambda^2}$
 <p style="text-align: center;">λ, μ</p> <p style="text-align: center;">λ, μ</p>	Passive	1 Seul	$D = \frac{\mu^2 + \mu \cdot \lambda}{\mu^2 + \mu \lambda + \lambda^2}$
	Passive	Plusieurs	$D = \frac{2 \mu^2 + 2 \mu \cdot \lambda}{2 \mu^2 + 2 \mu \lambda + \lambda^2}$
 <p style="text-align: center;">λ, μ</p> <p style="text-align: center;">λ, μ</p> <p style="text-align: center;">λ, μ</p>	Active	1 Seul	$D = \frac{\mu^3 + 3 \cdot \mu \cdot \lambda + 6 \cdot \mu \cdot \lambda^2}{\mu^3 + 3 \cdot \mu \cdot \lambda^2 + 6 \cdot \mu \cdot \lambda^2 + 6 \cdot \lambda^3}$
	Active	Plusieurs	$D = \frac{\mu^3 + 3 \mu^2 \lambda + 3 \mu \cdot \lambda^2}{\mu^3 + 3 \cdot \mu \cdot \lambda^2 + 3 \cdot \mu \cdot \lambda^2 + 3 \cdot \lambda^3}$
 <p style="text-align: center;">λ, μ</p> <p style="text-align: center;">λ, μ</p> <p style="text-align: center;">λ, μ</p>	Passive	1 Seul	$D = \frac{\mu^3 + \mu \cdot \lambda^2 + \mu \cdot \lambda^2}{\mu^3 + \mu \cdot \lambda^2 + \mu \cdot \lambda^2 + \lambda^3}$
	Passive	Plusieurs	$D = \frac{6 \cdot \mu^3 + 6 \mu^2 \lambda + 3 \cdot \mu \cdot \lambda^2}{6 \mu^3 + 6 \mu \cdot \lambda^2 + 3 \mu \cdot \lambda^2 + \lambda^3}$