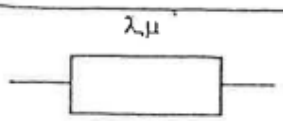
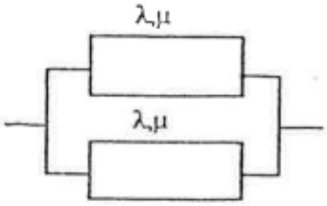
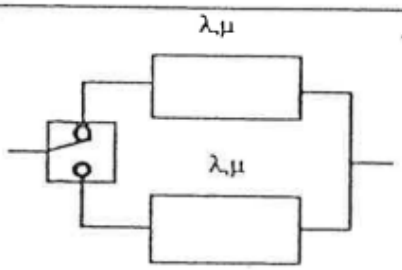
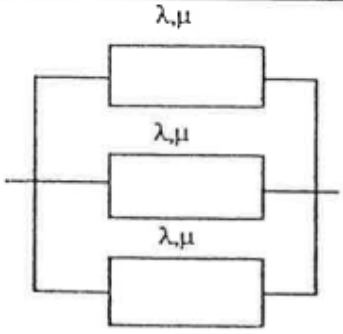
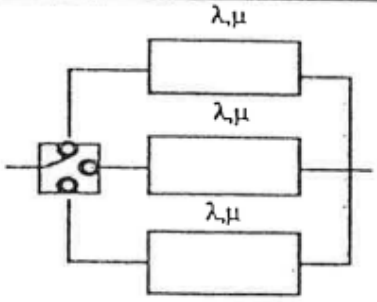
| Equipements | type de redondance | Nombre de réparateurs | Partie stationnaire |
|---|---|---|---|
|  | | | $D = \frac{\mu}{\mu+\lambda}$ |
|  | Active | 1 seul | $D = \frac{\mu^2+2.\mu.\lambda}{\mu^2+2\mu\lambda+2.\lambda^2}$ |
| | Active | Plusieurs | $D = \frac{\mu^2+2.\mu.\lambda}{\mu^2+2.\mu\lambda+\lambda^2}$ |
|  | Passive | 1 Seul | $D = \frac{\mu^2+\mu.\lambda}{\mu^2+\mu\lambda+.\lambda^2}$ |
| | Passive | Plusieurs | $D = \frac{2\mu^2+2\mu.\lambda}{2\mu^2+2\mu\lambda+.\lambda^2}$ |
|  | Active | 1 Seul | $D = \frac{\mu^3+3.\mu.^2\lambda+6.\mu.\lambda^2}{\mu^3+3.\mu.^2\lambda+6.\mu.\lambda^2+6.\lambda^3}$ |
| | Active | Plusieurs | $D = \frac{\mu^3+3\mu^2\lambda+3\mu.\lambda^2}{\mu^3+3.\mu.^2\lambda+3.\mu.\lambda^2+3.\lambda^3}$ |
|  | Passive | 1 Seul | $D = \frac{\mu^3+\mu.^2\lambda+\mu.\lambda^2}{\mu^3+\mu.^2\lambda+\mu.\lambda^2+\lambda^3}$ |
| | Passive | Plusieurs | $D = \frac{6.\mu^3+6\mu^2\lambda+3.\mu.\lambda^2}{6\mu^3+6\mu.^2\lambda+3\mu.\lambda^2+\lambda^3}$ |