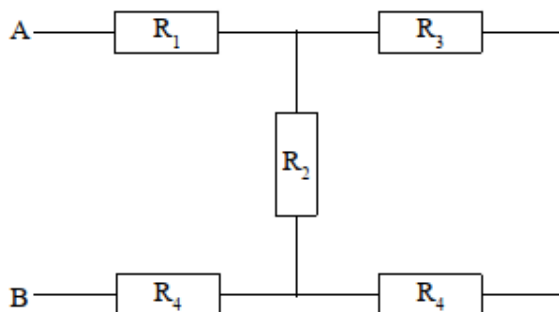
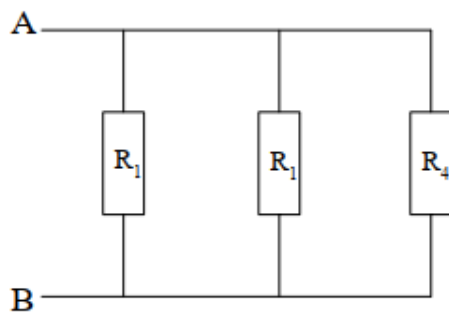
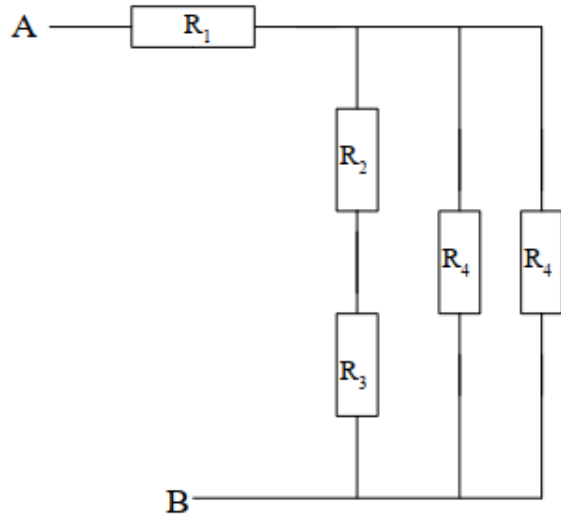


# Exercices schémas mixtes 2

Ex.1.

$$R_1 = 100 \, \Omega, \, R_2 = 150 \, \Omega, \, R_3 = 100 \, \Omega, \, R_4 = 500 \, \Omega$$

Calculer la résistance équivalente vue des points A et B pour les différents montages :



## **Exercice n°1 :**

$$R_{AB} = 225 \, \Omega$$

$$R_{AB} = 45,45 \, \Omega$$

$$R_{AB} = 720 \, \Omega$$