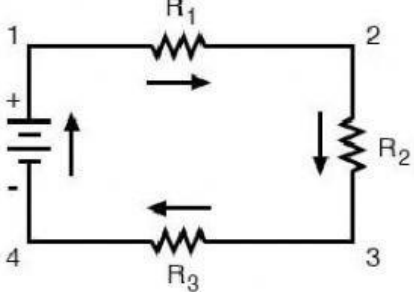
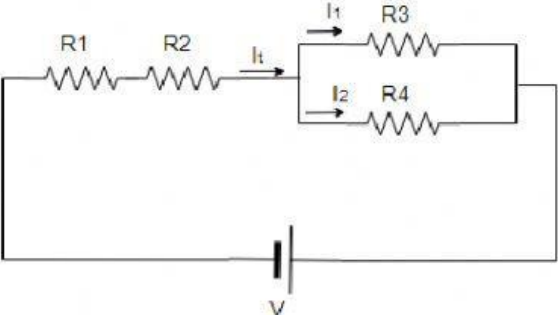
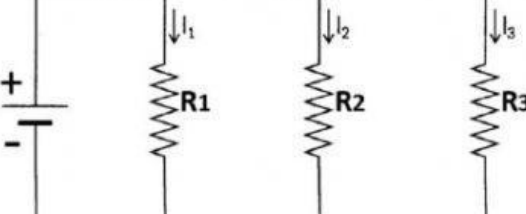
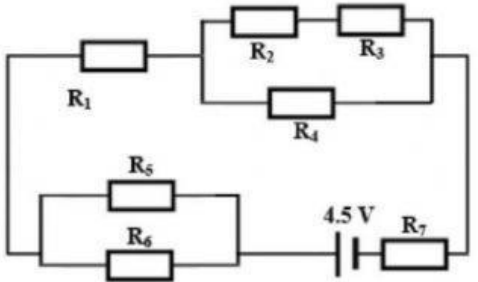
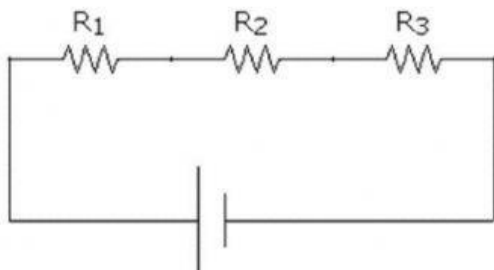
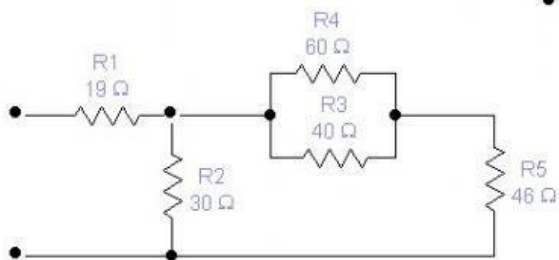
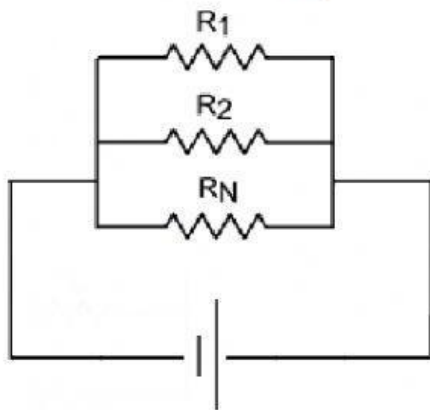
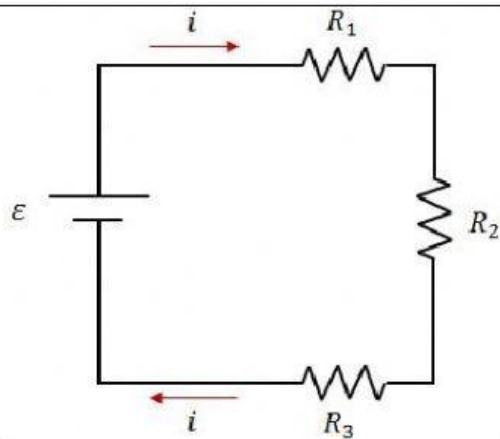


EJERCICIO DE APLICACIÓN

I. RELACIONA CADA CIRCUITO DONDE CORRESPONDA.



SERIE

SERIE

PARALELO

MIXTO

MIXTO

SERIE

PARALELO

MIXTO

II. UBICA LAS FÓRMULAS DONDE CORRESPONDA:

CONEXIÓN EN SERIE	CONEXIÓN EN PARALELO

$$V_T = V_1 + V_2 + \dots + V_n$$

$$V_T = V_1 = V_2 = \dots = V_n$$

$$I_T = I_1 + I_2 + \dots + I_n$$

$$I_T = I_1 = I_2 = \dots = I_n$$

$$\frac{1}{R_T} = \frac{1}{R_1} + \frac{1}{R_2} + \dots + \frac{1}{R_n}$$

$$R_T = R_1 + R_2 + \dots + R_n$$