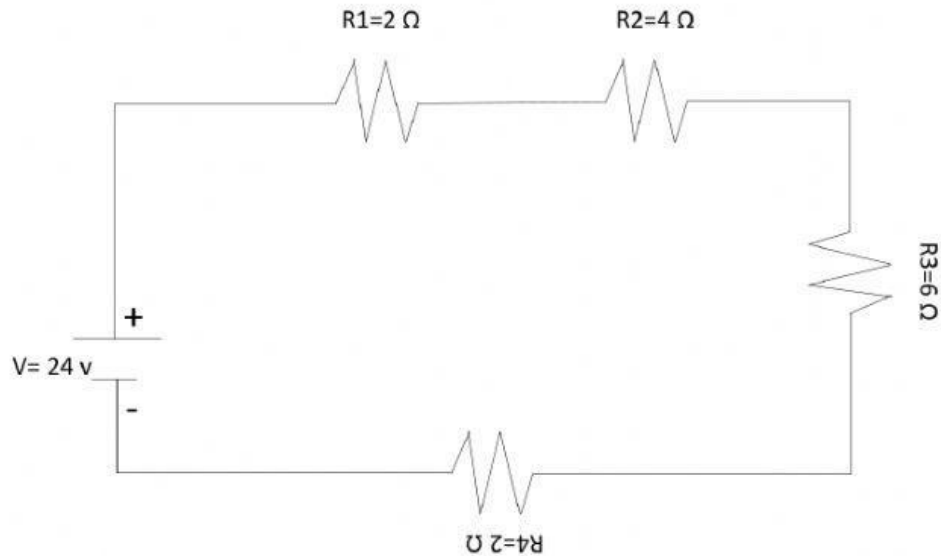


Ciencias 2: Física

Tema:	Corriente y Resistencia eléctrica
Alumno:	

Instrucción: Observa cada uno de los circuitos, calcula la **Resistencia Total** y la **Intensidad de corriente Total** (En caso de obtener resultados con decimales, utiliza hasta la centésima).

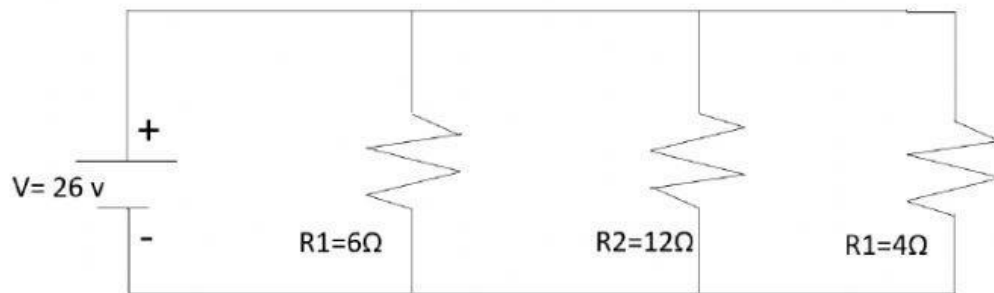
a)



$$R_T = \underline{\hspace{2cm}}\ \Omega$$

$$I_T = \underline{\hspace{2cm}}\text{ A}$$

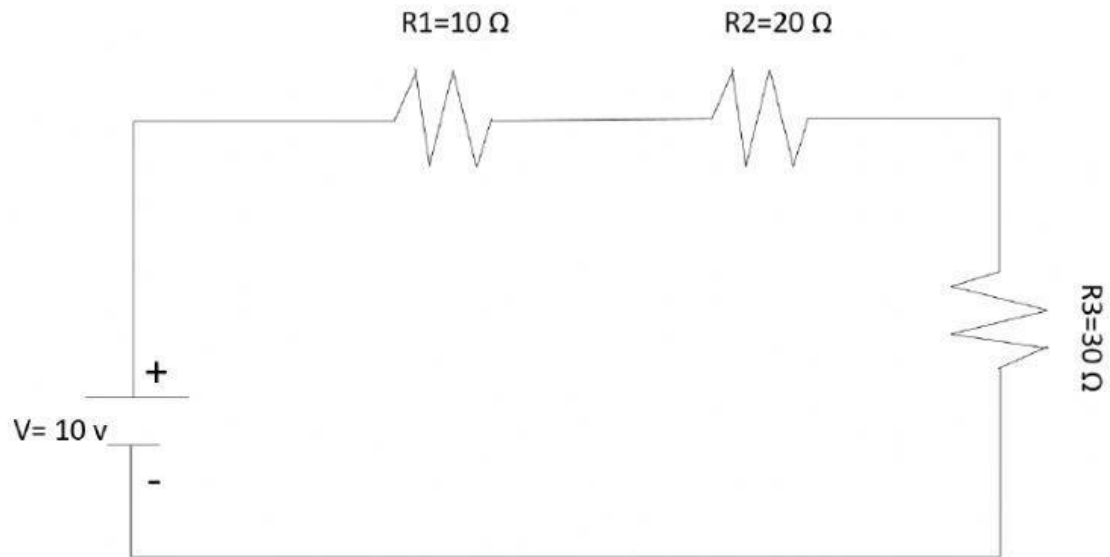
b)



$$R_T = \underline{\hspace{2cm}}\ \Omega$$

$$I_T = \underline{\hspace{2cm}}\text{ A}$$

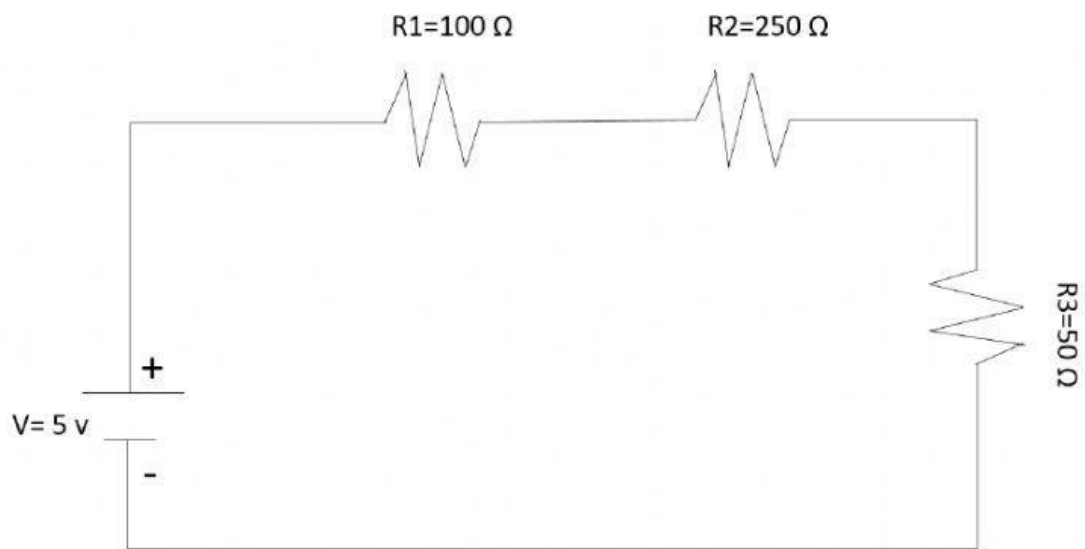
c)



$$R_T = \underline{\hspace{2cm}} \Omega$$

$$I_T = \underline{\hspace{2cm}} \text{ A}$$

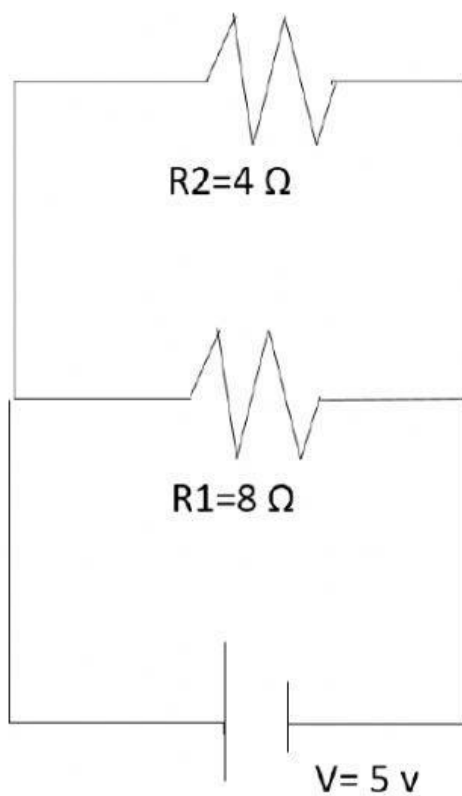
d)



$$R_T = \underline{\hspace{2cm}} \Omega$$

$$I_T = \underline{\hspace{2cm}} \text{ A}$$

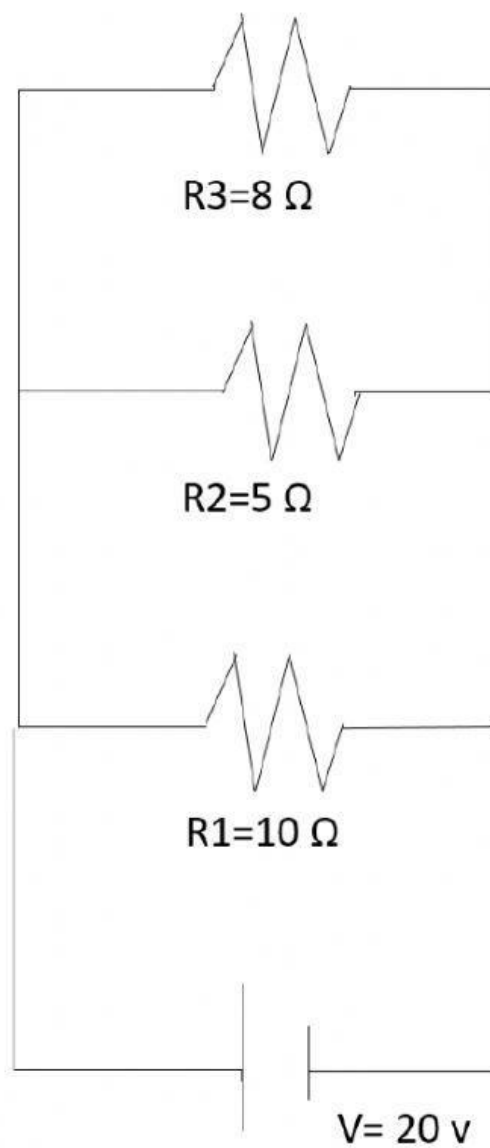
e)



$$R_T = \underline{\hspace{2cm}}\ \Omega$$

$$I_T = \underline{\hspace{2cm}}\text{ A}$$

f)



$$R_T = \underline{\hspace{2cm}}\ \Omega$$

$$I_T = \underline{\hspace{2cm}}\text{ A}$$