1. **Clasifica los siguientes elementos eléctricos según su función:**

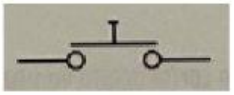
Cable Pila Bombilla Fusible Resistencia Enchufe Pulsador Lámina de aluminio

Generador	Conductor
Receptor	**Control y protección**

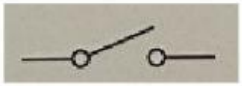
2. **Asocia con flechas cada símbolo con el componente al que corresponde:**



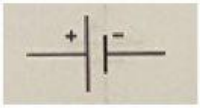
Pila



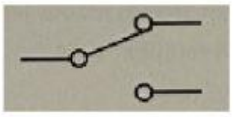
Cable



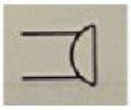
Resistencia



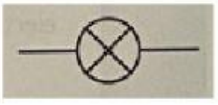
Bombilla



Zumbador



Interruptor



Pulsador

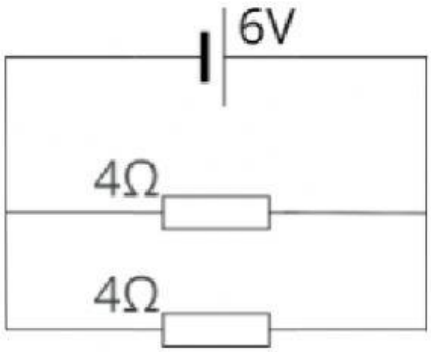


Conmutador

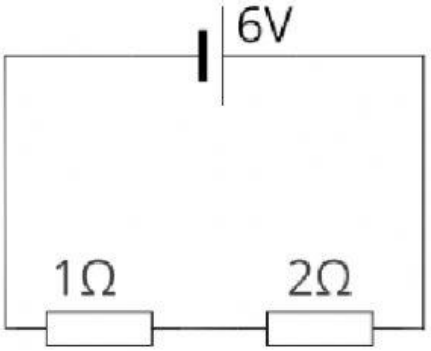
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3. **Calcula la resistencia equivalente en cada caso:**

A)

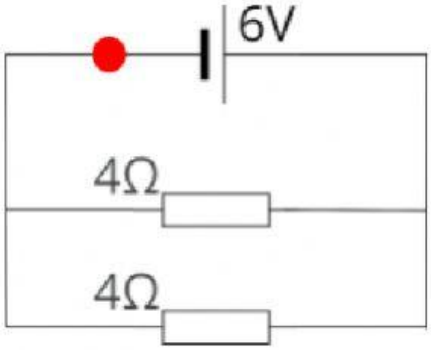


B)

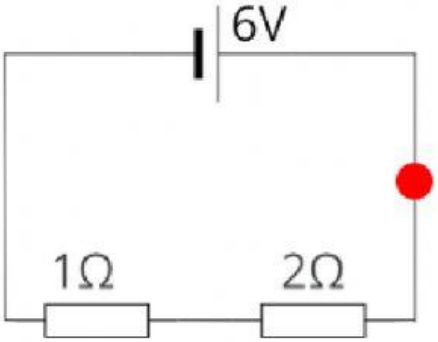


4. **Calcula la intensidad de corriente en el punto marcado en rojo en cada caso:**

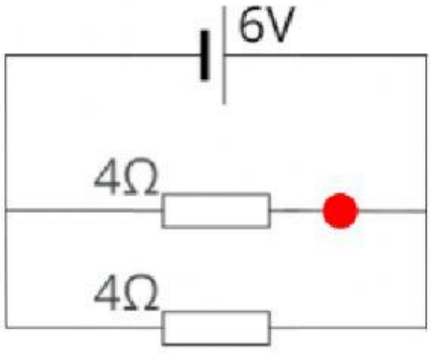
A)



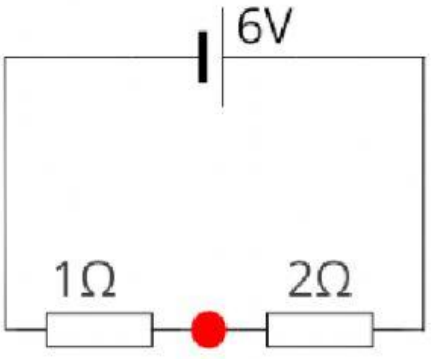
B)



C)



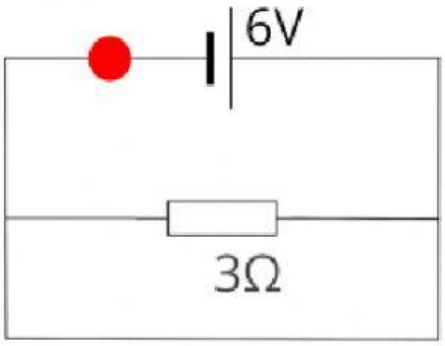
D)



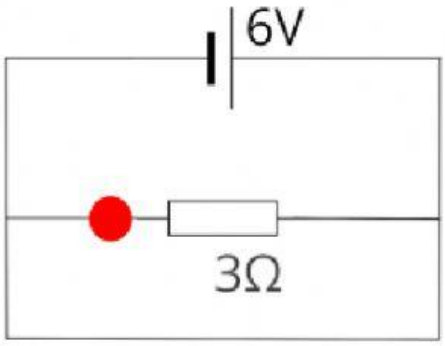
LIVEWORKSHEETS

5. **Calcula la intensidad de corriente en el punto marcado en rojo en cada caso:**

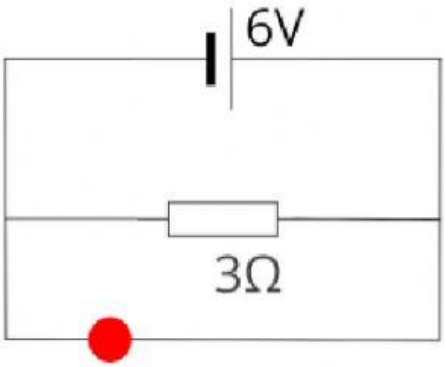
A)



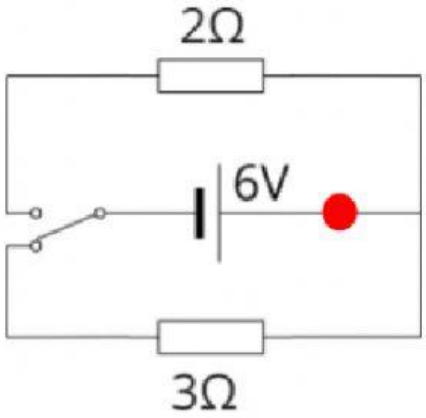
B)



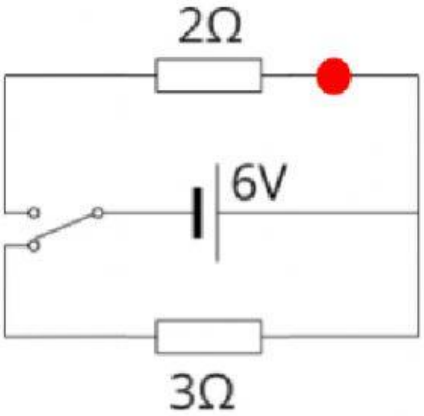
C)



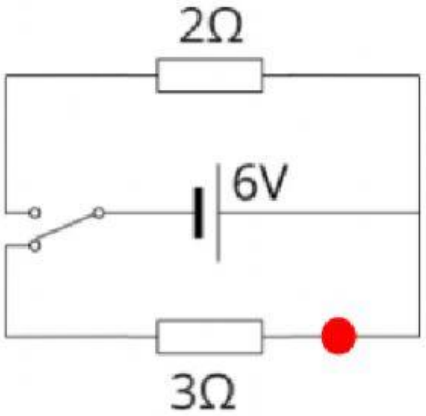
D)



E)



F)



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