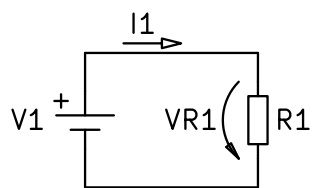


ALUMNO: _____ GRUPO: _____ FECHA: _____



CIRCUITO 1

LEY DE OHM: $V = R \cdot I$ $R = V / I$ $I = V / R$

RESISTENCIAS EN SERIE:

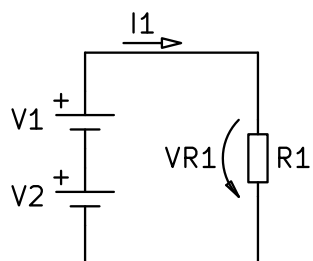
$$R_{\text{tot}} = R1 + R2 + R3$$

$$IR1 = IR2 = IR3$$

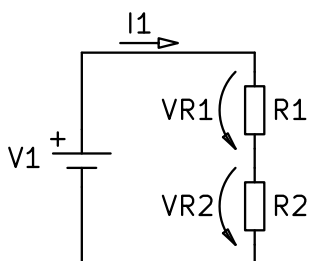
RESISTENCIAS EN PARALELO:

$$1/R_{\text{tot}} = 1/R1 + 1/R2 + 1/R3$$

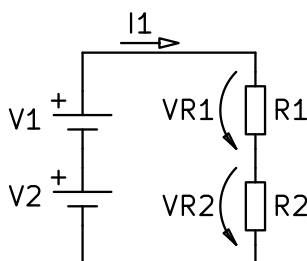
$$VR1 = VR2 = VR3$$



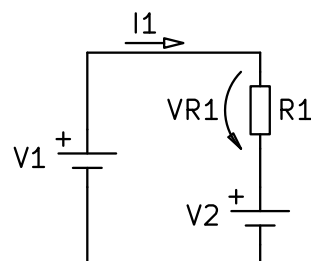
CIRCUITO 2



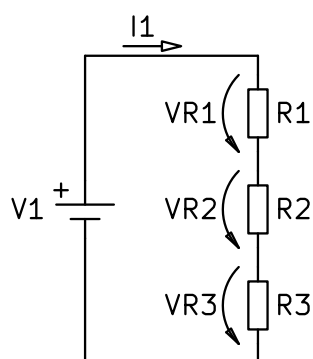
CIRCUITO 3



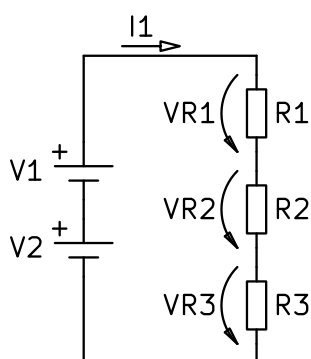
CIRCUITO 4



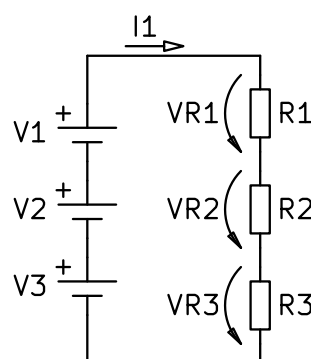
CIRCUITO 5



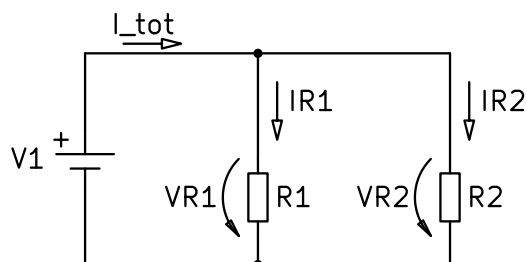
CIRCUITO 6



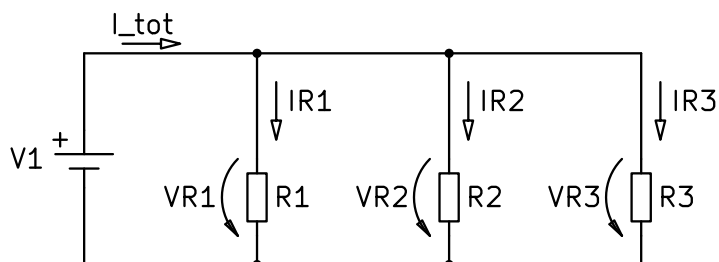
CIRCUITO 7



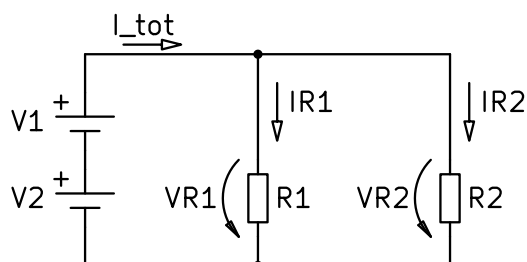
CIRCUITO 8



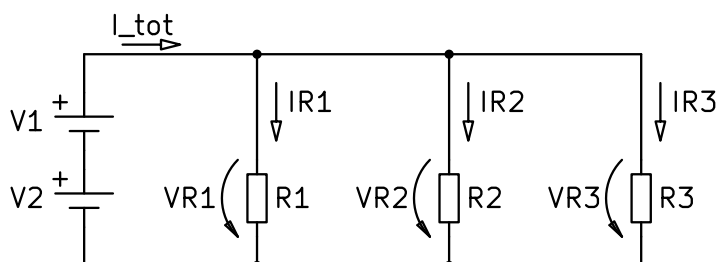
CIRCUITO 9



CIRCUITO 10

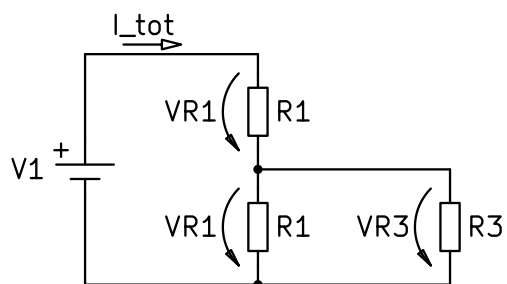


CIRCUITO 11

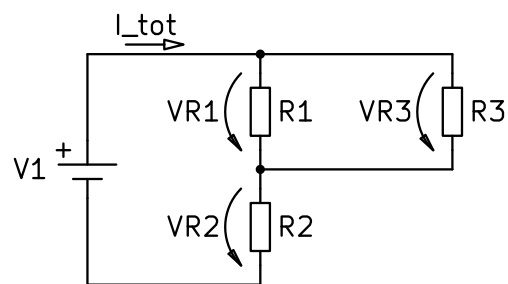


CIRCUITO 12

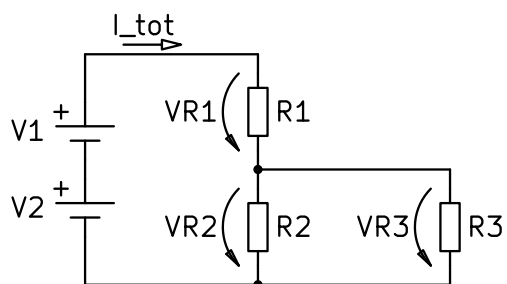
ALUMNO: _____ GRUPO: _____ FECHA: _____



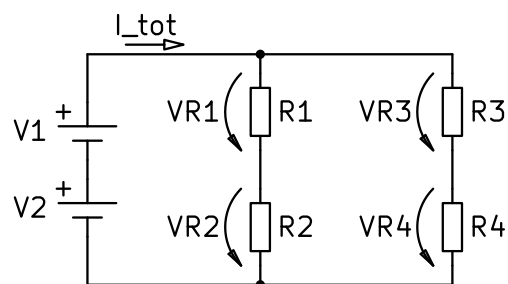
CIRCUITO 1



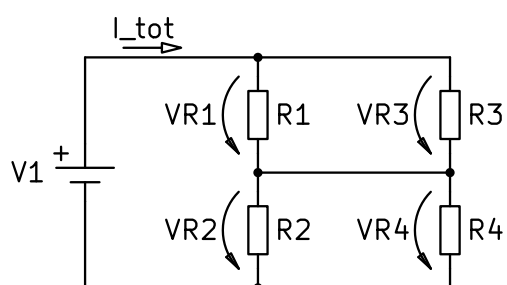
CIRCUITO 2



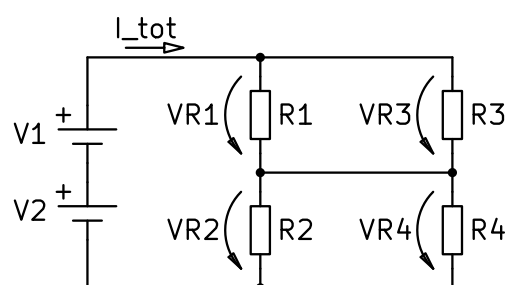
CIRCUITO 3



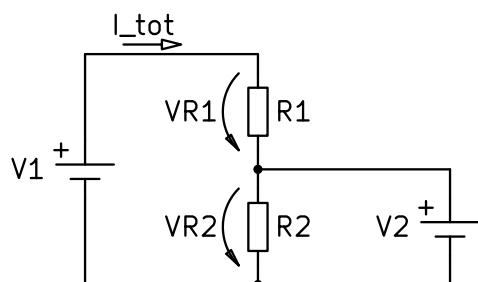
CIRCUITO 4



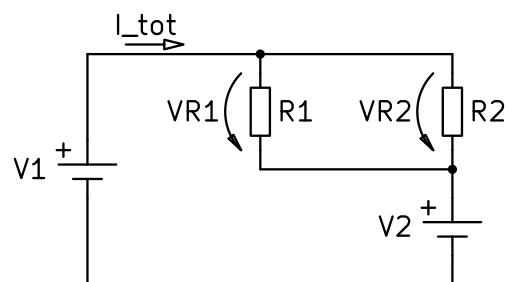
CIRCUITO 5



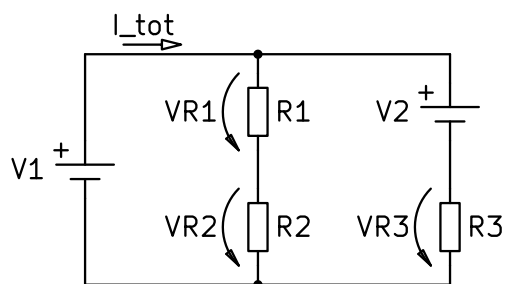
CIRCUITO 6



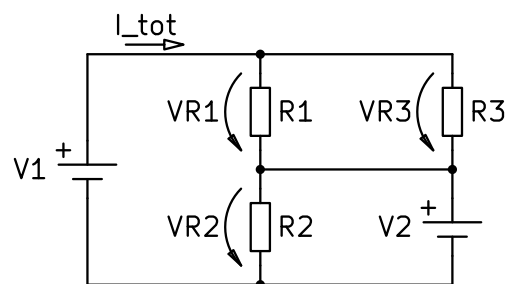
CIRCUITO 7



CIRCUITO 8



CIRCUITO 9



CIRCUITO 10