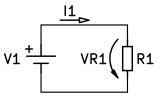
ALUMNO:_

__ GRUPO:_

FECHA:_



CIRCUITO 1

LEY DE OHM:

IR1 = IR2 = IR3

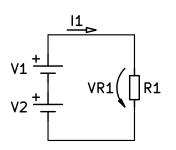
$$V = R \cdot I$$
 $R = V / I$ $I = V / R$

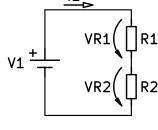
$$I = V / R$$

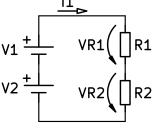
RESISTENCIAS EN SERIE: $R_{tot} = R1 + R2 + R3$

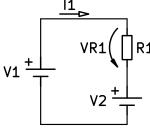
RESISTENCIAS EN PARALELO: $1/R_{tot} = 1/R1 + 1/R2 + 1/R3$

$$VR1 = VR2 = VR3$$







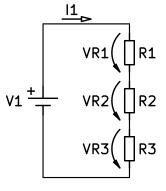


CIRCUITO 2

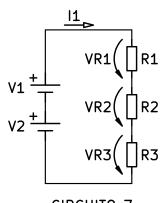
CIRCUITO 3

CIRCUITO 4

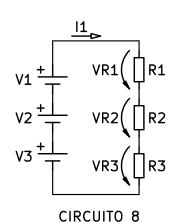
CIRCUITO 5

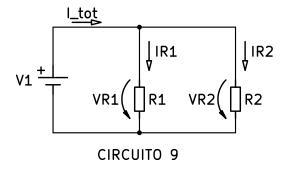


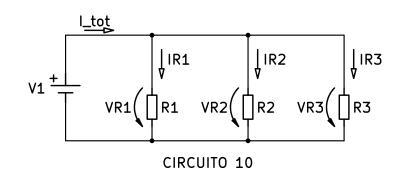


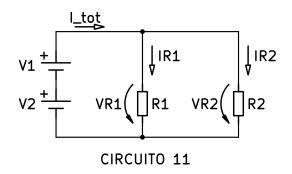


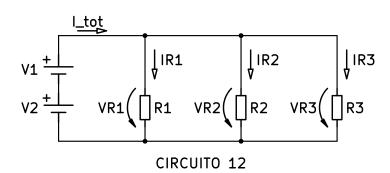
CIRCUITO 7







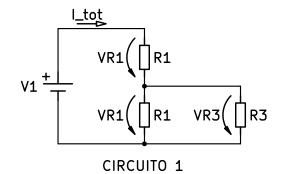


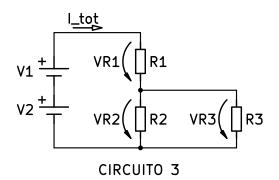


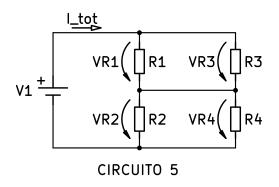
ALUMNO:_____

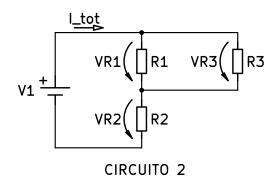
__ GRUPO:__

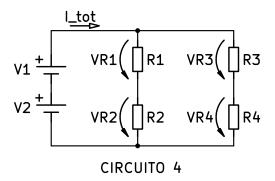
FECHA:____

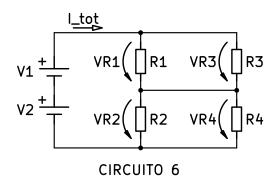


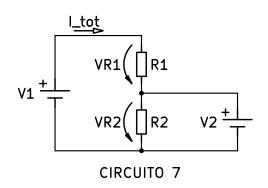


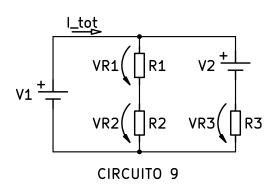


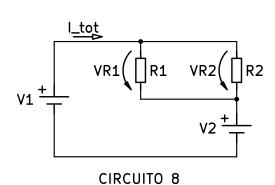












VR1 R1 VR3 R3
V1 + VR2 R2 V2 + CIRCUITO 10

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