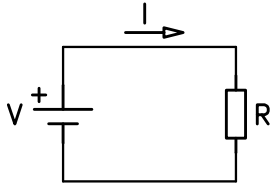


## LEY DE OHM

## LÁMINA 1

ALUMNO/A: \_\_\_\_\_ GRUPO: \_\_\_\_\_ FECHA: \_\_\_\_\_



## LEY DE OHM

$$V = I \cdot R$$

$$I = V / R$$

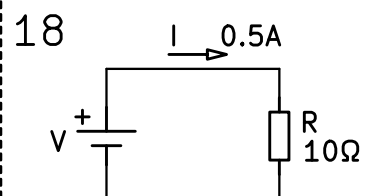
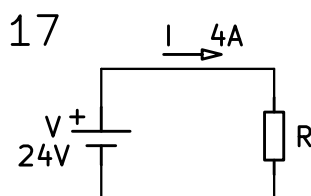
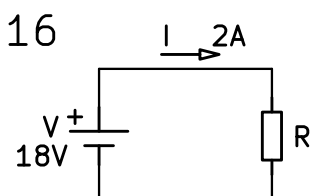
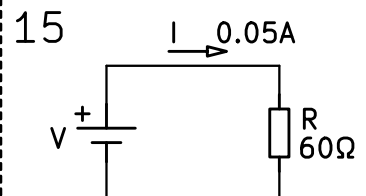
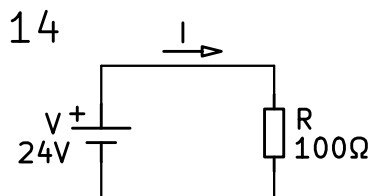
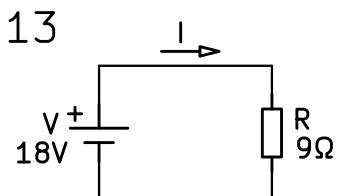
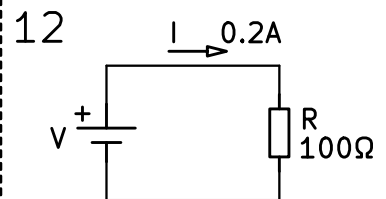
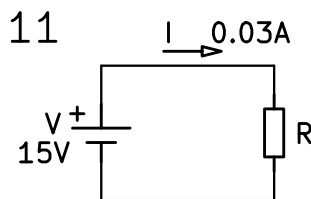
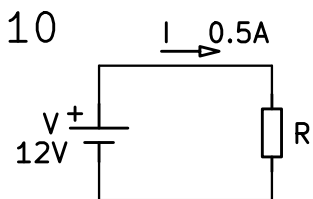
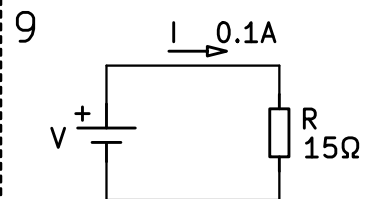
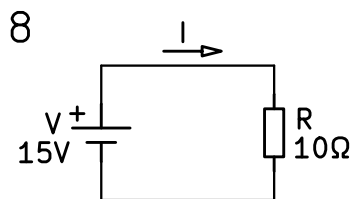
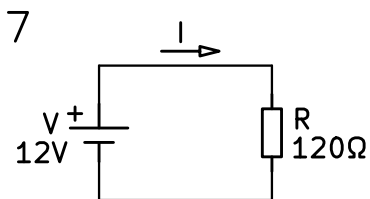
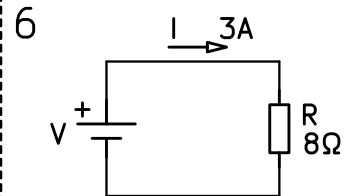
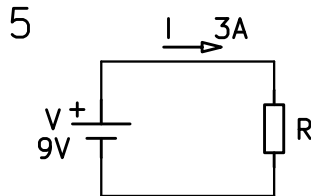
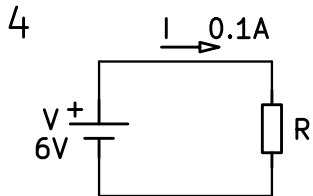
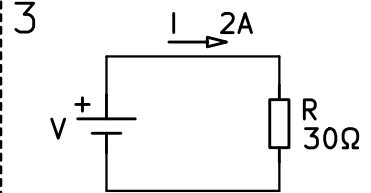
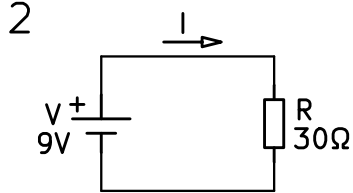
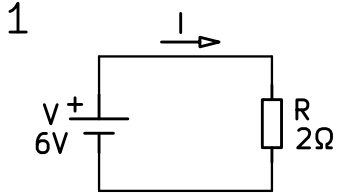
$$R = V / I$$



## MAGNITUD Y LETRA

## UNIDAD Y LETRA

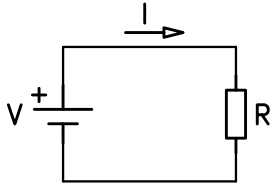
TENSIÓN O VOLTAJE	V	VOLTIO	V
INTENSIDAD DE CORRIENTE	I	AMPERIO	A
RESISTENCIA ELÉCTRICA	R	OHMIO	$\Omega$



## LEY DE OHM

## LÁMINA 2

ALUMNO/A: \_\_\_\_\_ GRUPO: \_\_\_\_\_ FECHA: \_\_\_\_\_



LEY DE OHM

$$V = I \cdot R$$

$$I = V / R$$

$$R = V / I$$



MAGNITUD Y LETRA

UNIDAD Y LETRA

TENSIÓN O VOLTAJE	V	VOLTIO	V
INTENSIDAD DE CORRIENTE	I	AMPERIO	A
RESISTENCIA ELÉCTRICA	R	OHMIO	$\Omega$

