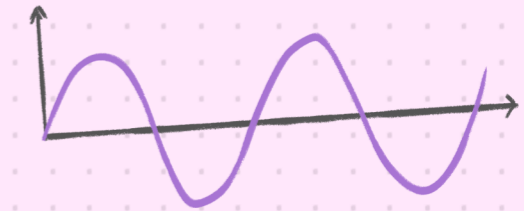
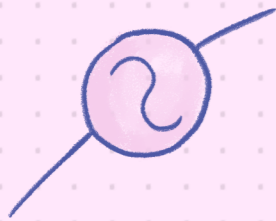


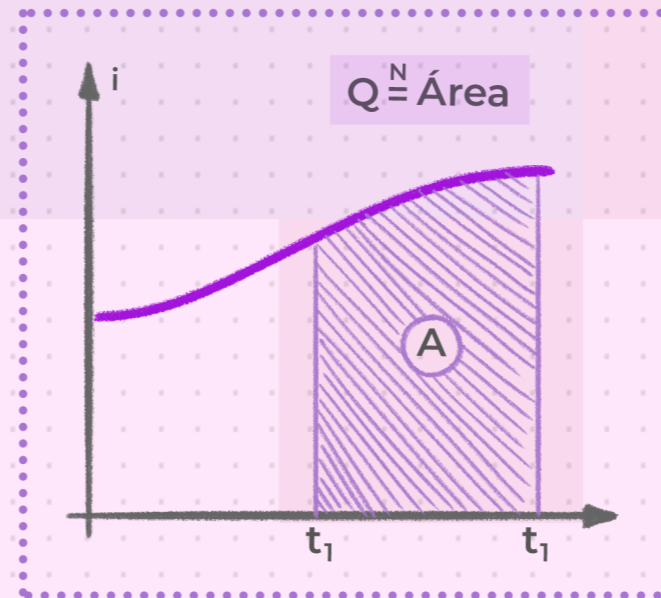
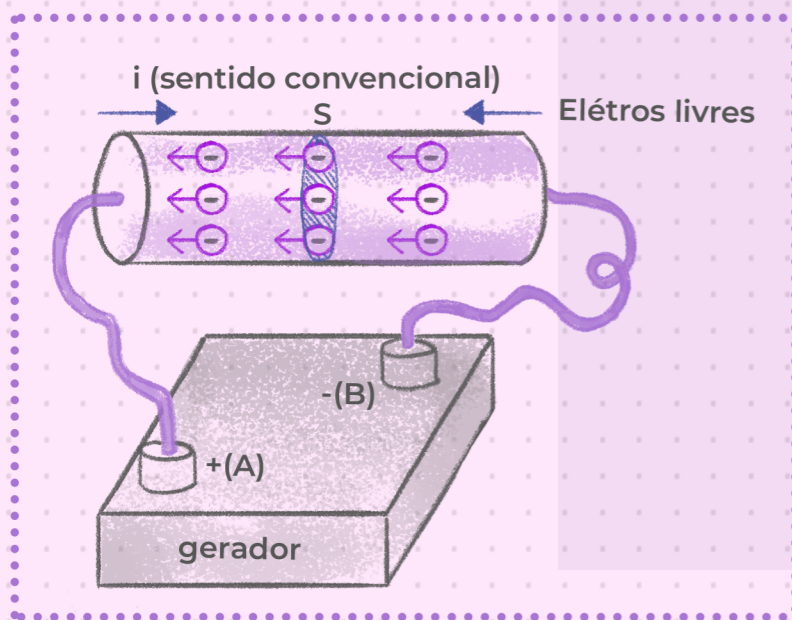
Corrente e Tensão Elétrica



CORRENTE ELÉTRICA

PROPRIEDADE GRÁFICA E TENSÃO ELÉTRICA

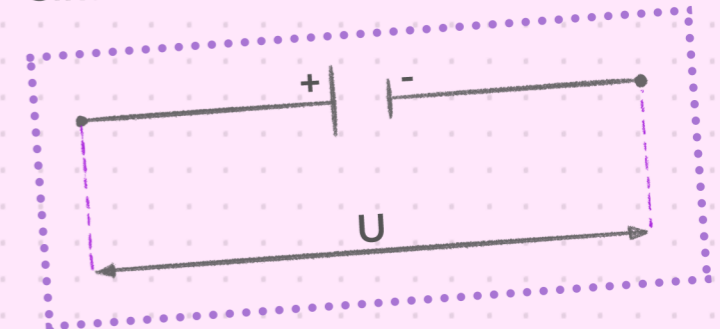
TENSÃO ELÉTRICA (U)



Tensão elétrica = d.d.p.

$$U = V_A + V_B$$

Símbolo



$$i = \frac{Q}{\Delta t}$$

▶ A unidade de intensidade de corrente elétrica vem expressa em C/s e denomina-se ampère (A).

miliampère = $10^{-3} A = 1 \text{ mA}$

microampère = $10^{-6} A = 1 \mu A$