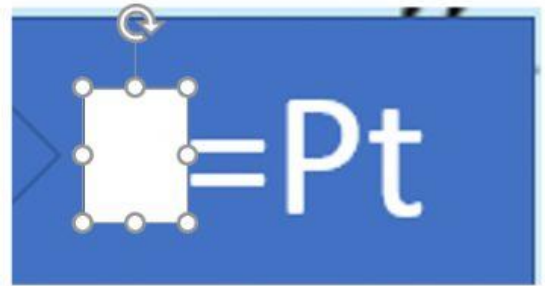


Write the missing term

$$P = \square V$$



A diagram of a resistor in a circuit. The resistor is represented by a rectangle with diagonal lines, and it is connected to a power source (represented by a battery symbol) and a switch. The formula $P = Pt$ is written next to the resistor.

$$P = I^2 \square$$

$$P = \frac{\square}{R}$$