



Estado do Rio Grande do Sul

CÂMARA MUNICIPAL DE VEREADORES DE JACUTINGA

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À MESA DIRETORA DA CÂMARA MUNICIPAL

JACUTINGA/RS.

OBJETO: INDICAÇÃO

A vereadora que esta subscreve, no uso de suas atribuições legais e regimentais, solicitam que após lido em Plenário na Câmara Municipal e deferido, seja indicado ao Executivo o que segue:

Instalação de mais torneiras no Cemitério Municipal

JUSTIFICATIVA:

A instalação de mais torneiras facilitará a limpeza dos jazigos e túmulos, proporcionando mais praticidade aos cidadãos.

Demais justificativas serão apresentadas em plenário.

Nestes termos,

Pede deferimento.

Jacutinga/RS, 22 de setembro de 2020.

Débora Paula Nava Ogliari

Vereadora

CÂMARA MUNICIPAL DE JACUTINGA
ENTRADA

Protocolo	Data
Nº 3459 / 2020	23 / 10 / 20 20

Secretaria da Câmara

**“O PODER LEGISLATIVO É O
SUPORTE DA DEMOCRACIA.”**



FIGURE 1
CIRCUIT WITH A SWITCH

When the switch is closed, the circuit is completed and current flows through the resistor. The current flows from the positive terminal of the battery, through the resistor, through the switch, and back to the negative terminal of the battery.

The current in the circuit is determined by the voltage of the battery and the resistance of the resistor. According to Ohm's Law, the current I is given by the equation:

$$I = \frac{V}{R}$$

where V is the voltage of the battery and R is the resistance of the resistor. The current flows in a clockwise direction in the circuit.

The power dissipated by the resistor is given by the equation:

$$P = I^2 R$$

where P is the power, I is the current, and R is the resistance. The power is dissipated as heat in the resistor.

QUESTION

ANSWER

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