

$$\text{AMPS} = \sqrt{\frac{\text{WATTS}}{\text{OHMS}}}$$

$$I = \sqrt{\frac{P}{R}} = \sqrt{\frac{1200}{12}} = \sqrt{100} = 10A$$

$$\text{AMPS} = \frac{\text{WATTS}}{\text{VOLTS}}$$

$$I = \frac{P}{E} = \frac{1200}{120} = 10A$$

$$\text{AMPS} = \frac{\text{VOLTS}}{\text{OHMS}}$$

$$I = \frac{E}{R} = \frac{120}{12} = 10A$$

$$\text{WATTS} = \frac{\text{VOLTS}^2}{\text{OHMS}}$$

$$P = \frac{E^2}{R} = \frac{120^2}{12} = \frac{14,400}{12} = 1200W$$

$$\text{WATTS} = \text{VOLTS} \times \text{AMPS}$$

$$P = E \times I = 120 \times 10 = 1200W$$

$$\text{WATTS} = \text{AMPS}^2 \times \text{OHMS}$$

$$P = I^2 \times R = 100 \times 12 = 1200W$$

$$\text{VOLTS} = \sqrt{\text{WATTS} \times \text{OHMS}}$$

$$E = \sqrt{P \times R} = \sqrt{1200 \times 12} = \sqrt{14,400} = 120V$$

$$\text{VOLTS} = \text{AMPS} \times \text{OHMS}$$

$$E = I \times R = 10 \times 12 = 120V$$

$$\text{VOLTS} = \frac{\text{WATTS}}{\text{AMPS}}$$

$$E = \frac{P}{I} = \frac{1200}{10} = 120V$$

$$\text{OHMS} = \frac{\text{VOLTS}^2}{\text{WATTS}}$$

$$R = \frac{E^2}{P} = \frac{120^2}{1,200} = \frac{14,400}{1,200} = 12\Omega$$

$$\text{OHMS} = \frac{\text{WATTS}}{\text{AMPS}^2}$$

$$R = \frac{P}{I^2} = \frac{1200}{100} = 12\Omega$$

$$\text{OHMS} = \frac{\text{VOLTS}}{\text{AMPS}}$$

$$R = \frac{E}{I} = \frac{120}{10} = 12\Omega$$

Reference Guide For Electrical Formulas

Harold Pender, William Arthur Del Mar



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