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Coulomb  $C$

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=  $a = \text{second} \times \text{Volt}$

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Joule  $\times$  second

Resistance = Ohm

= = Ampere

Coulomb  $\div$  Voltage

= Volt =

Conductance =

Siemen or Mho =

$\Omega = \text{J} \cdot \text{s} / \text{C}^2$  Ampere

$\text{C}^2 = \text{Volt} \cdot \text{J} \cdot \text{s}$

\_\_\_\_\_ Problem 2.3

Solution: Known

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