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An electric circuit is simply an interconnection of the elements. Circuit analysis is the process of determining voltages across (or the currents through) the elements of the circuit. There are two types of elements found in electric circuits: passive elements and active elements.

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π . t. $p = v i = 5 \cos(60 \pi t) [10 + (25 / (60 \pi)) \sin(60 \pi t)]$ At $t = 5 \text{ ms}$, $p = 5 \cos(0.3 \pi) \{10 + (25 / (60 \pi)) \sin(0.3 \pi)\} = 29.7 \text{ watts}$. P.P.1.6 $p = v i = 15 \times 120 = 1800 \text{ watts}$; $w = p \times t$. therefore, $t = w/p = (30 \times 10^3) / 1800 = 16.667 \text{ seconds}$.

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Current division rule states that the current flowing through the branch is the ratio of opposite resistance to the total resistance of the circuit. $I_o = 10.5 \times \frac{1.428}{1.428 + 7} = 1.77 \text{ A}$
$$I_o = 10.5 \times \frac{1.428}{1.428 + 7} = 1.77 \text{ A}$$

[Solved] Chapter 4, Problem 4.6 - Fundamentals of Electric ...
Apply KVL on the left side of the circuit. $20 \angle 45^\circ = 4 I_o + 0.1 V_o$ $20 \angle 45^\circ = 4 I_o + 0.1 V_o$ Step 3 of 6

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