

R and I power systems

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From the value of X L and R, calculate the total impedance of the circuit which is given by Step 3. Calculate the total phase angle for the circuit th = tan - 1 (X L / R). Step 4. Use Ohm's Law and find the value of the total current: I = V/Z amp. Step 5. Calculate the voltages across resistor R and inductor L by using Ohm's Law.

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