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The major difference between solving dc and ac circuits is that analysis of ac circuits requires using vector algebra. Ohm's law, The voltage divider rule, Kirchhoff's voltage law, Kirchhoff's current law, and The current divider rule. you should be able to add and subtract any number of vector quantities.

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A simple electric circuit is shown in Fig. 1.1. It consists of three basic elements: a battery, a lamp, and connecting wires. Such a simple circuit can exist by itself; it has several applications, such as a flash-light, a search light, and so forth. A complicated real circuit is displayed in Fig. 1.2, representing the schematic diagram for a radio receiver. Although it seems complicated, this circuit can be analyzed using the techniques we cover in this book.

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For the circuit in Fig. 3.69, find v_1 , v_2 and v_3 using nodal analysis.

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