

Exercise 4-3

1. Continue from Exercise 4-2 or start AutoCAD.
2. Start a new drawing from scratch or use a template of your choice. Save the drawing as EX4-3.
3. Use the **Start, End, Angle** option of the **ARC** command to draw the arc shown in Figure 4-9. Experiment with holding down [Ctrl] while the **ARC** command is active to reverse the direction of the arc.
4. Use the **Start, End, Direction** option of the **ARC** command to draw the arc shown in Figure 4-9. Experiment with holding down [Ctrl] while the **ARC** command is active to reverse the direction of the arc.
5. Use the **Start, End, Radius** option of the **ARC** command to draw the arc shown in Figure 4-9. Experiment with holding down [Ctrl] while the **ARC** command is active to reverse the direction of the arc.
6. Use the **Center, Start, End** option of the **ARC** command to draw the arc shown in Figure 4-9. Experiment with holding down [Ctrl] while the **ARC** command is active to reverse the direction of the arc.
7. Use the **Center, Start, Angle** option of the **ARC** command to draw the arc shown in Figure 4-9. Experiment with holding down [Ctrl] while the **ARC** command is active to reverse the direction of the arc.
8. Use the **Center, Start, Length** option of the **ARC** command to draw the arc shown in Figure 4-9. Experiment with holding down [Ctrl] while the **ARC** command is active to reverse the direction of the arc.
9. Resave and close the file.
10. Continue to practice using the **ARC** command by completing act04-03.dwg available on the companion website.
11. Keep AutoCAD open for the next exercise, or exit AutoCAD if necessary.