

## Exercise 4-10

1. Continue from Exercise 4-9 or start AutoCAD.
2. Start a new drawing from scratch or use a decimal-unit template of your choice. Save the drawing as EX4-10.
3. Draw a hexagon with a distance of 5 units across the flats. Draw another hexagon measuring 5 units across the corners.
4. Draw an octagon with a horizontal edge 2.75 units long.
5. Draw a pentagon circumscribed about a circle having a diameter of 6.25 units.
6. Resave and close the drawing.
7. Continue to practice using the **POLYGON** command by completing act04-10.dwg available on the companion website.
8. Keep AutoCAD open for the next exercise, or exit AutoCAD if necessary.