

## Exercise 13-12

1. Continue from Exercise 13-11 or start AutoCAD.
2. Start a new drawing from scratch or use a decimal-unit template of your choice. Save the drawing as EX13-12.
3. Draw a circle, closed polyline, and line.
4. Use multiline text to insert the following text and fields. (Fields are shown in angle brackets.)
  - A. Circle: Circumference = <<Circumference field>>
  - B. Polyline: Area = <<Area field>>
  - C. Line: Length = <<Length field>>
5. Resize all three objects using grips.
6. Regenerate the drawing. Observe how the values displayed in the fields change.
7. Resave and close the file.
8. Keep AutoCAD open for the next exercise, or exit AutoCAD if necessary.