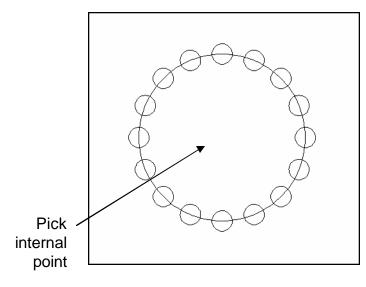
Chapter 18 Boundaries and Regions

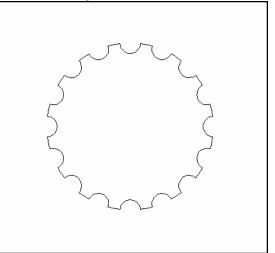
Boundary Command 18.1

Defines the object type, boundary set, and island detection method for defining boundaries from points you specify.

1.	Choose	Draw, Boundary
		or
2.	Туре	BOUNDARY at the command prompt.
		Command: BOUNDARY
		Boundary Creation
		Eick Points
		Island detection
		Boundary retention Retain boundaries
		Object type: Polyline
		Boundary set
		OK Cancel Help

Boundary created





Region Command 18.2

Regions are two-dimensional areas you create from closed shapes or loops. Closed polylines, lines, and curves are valid selections. Curves include circular arcs, circles, elliptical arcs, ellipses, and splines.

- 1. **Choose** Draw, Region
- 2. **Type** REGION at the command prompt. Command: **REGION** Select objects: (pick boundary) Select objects:1 found 1 loop extracted. 1 Region created.

Object created as a region

