

Exercise 5A

Instructions:

1. Start a **New** file using either the **inch-helper.dwt** or the **metric-helper.dwt**
2. Draw the circle first using the **Center, Radius** option.
3. Draw the **Circumscribed** polygon next using Object Snap **Center** to locate the center of the polygon at the center of the circle, and **Quadrant** Object Snap to locate the radius of the polygon on the circle.
4. Draw the lines last using Object Snaps **Midpoint** and **Endpoint**.
5. **Ortho <F8>** on.
6. **Increment Snap <F9>** off (it will get in your way).
7. Use Layer Object Line.
8. **Save** the drawing as: **Ex-5A**

