

SmartSketch Environment - Quick Lab

1. Select the *Circle by 3 Points* command from the *Circle* fly-out on the *Draw* toolbar.
2. Review the properties for circle placement in the *Dynamic Ribbon Bar*.
3. Follow the prompts displayed in the *Status Bar* and place a circle.
4. Select the *Esc* key or the *Select Tool* to terminate the command.
5. Move the cursor around the drawing sheet and read the *Cursor Coordinate Display*.
6. Display the *Dimension* and *Change* toolbars and dock them under the *Main* toolbar.
7. Undock the *Dimension* toolbar and leave it floating in the application window.
8. Select the *Fit* command from the *Main* toolbar to display all objects on the sheet.
9. Select the *New Window* command from the *Window* pull-down menu to create a new window.
10. Select the *Zoom Area* command and zoom in to the circle.
11. Select the *Tile Horizontally* command from the *Window* pull-down menu.
12. Close one of the windows using the *Close* icon in the upper right corner of the window.
13. Maximize the remaining window using the *Maximize* icon.
14. Exit SmartSketch Drawing Editor without saving the document.