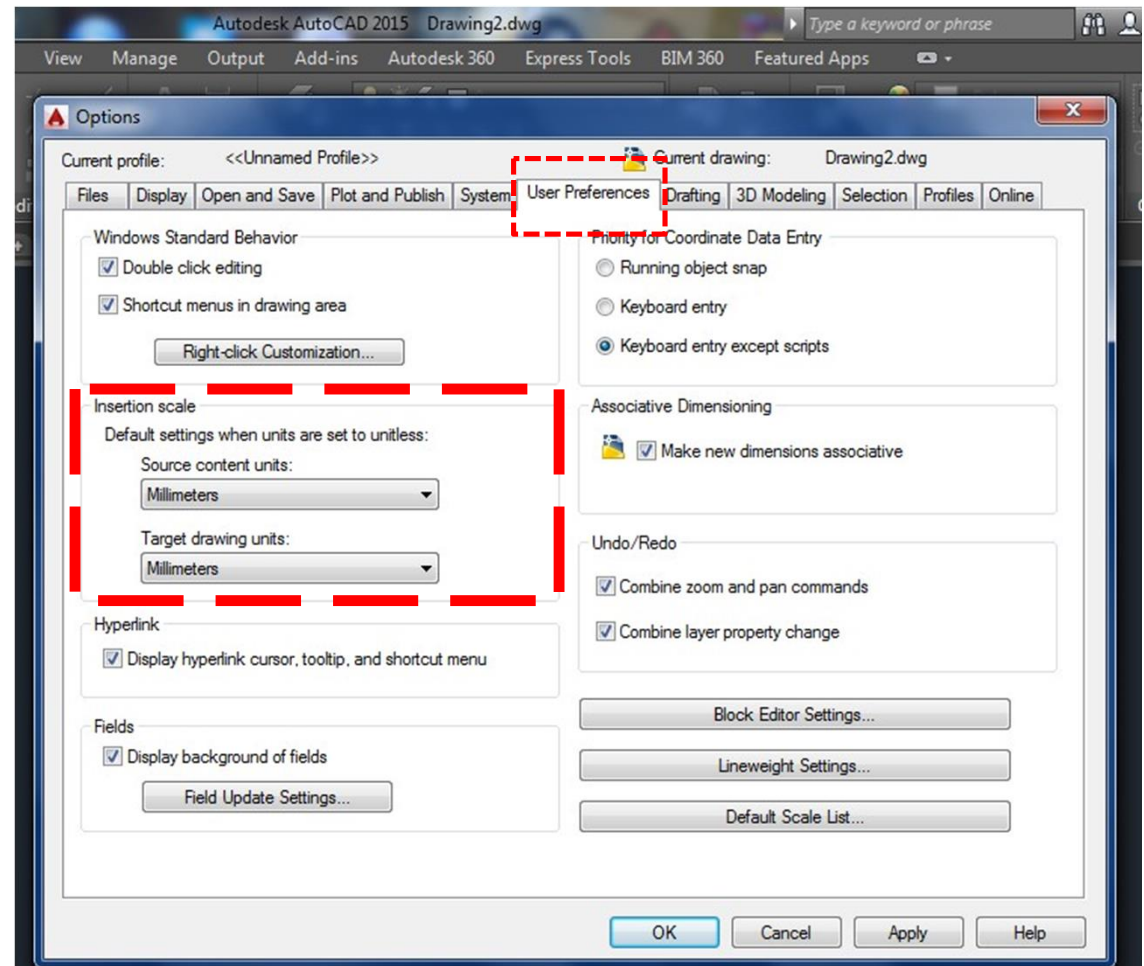
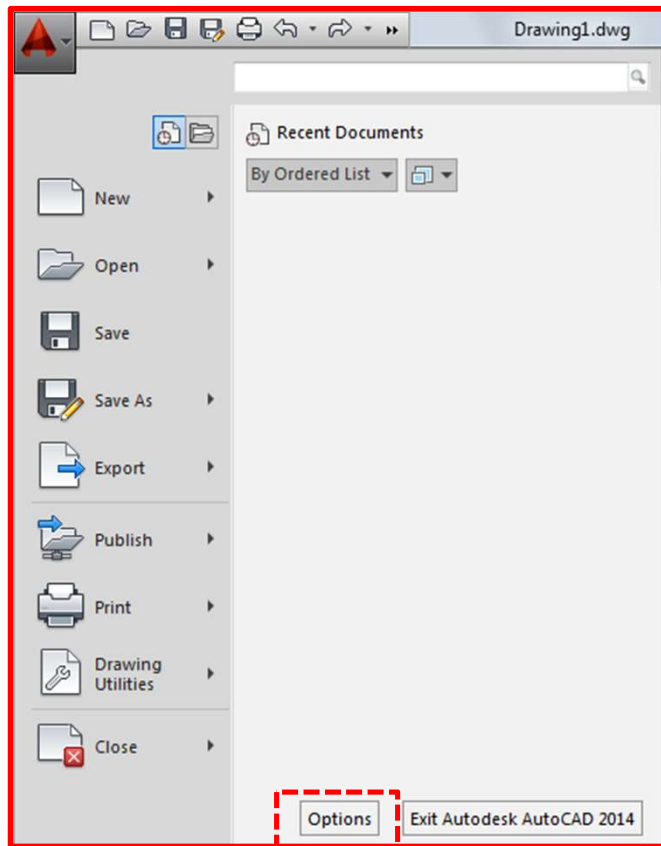




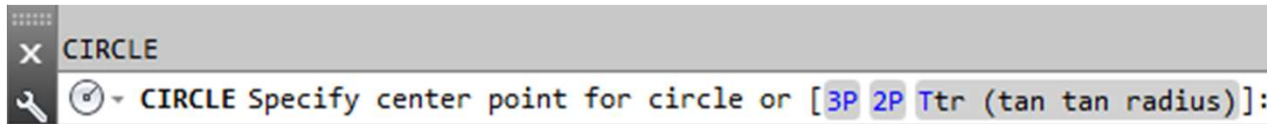
GETTING STARTED)UNITS - CONTINUED(





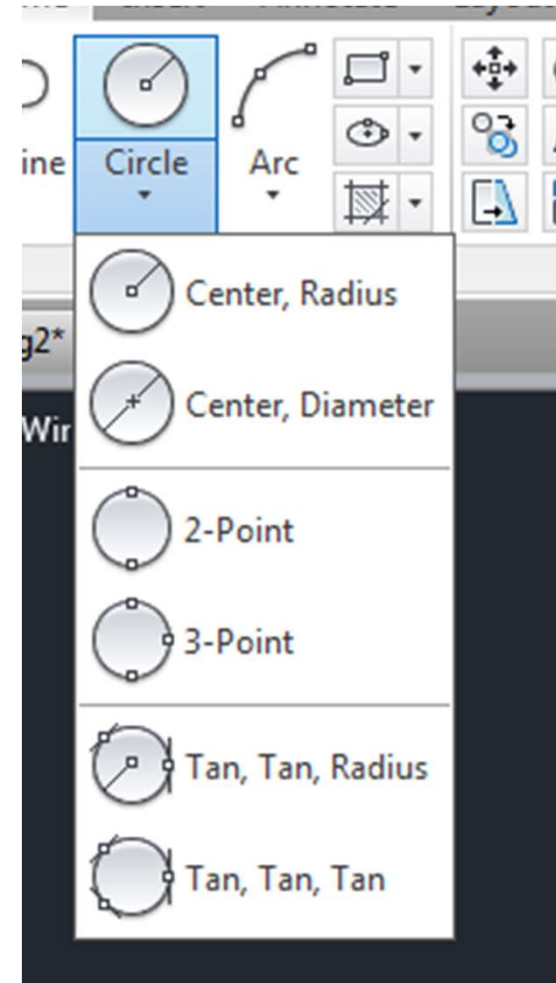
GETTING STARTED

)CIRCLE(



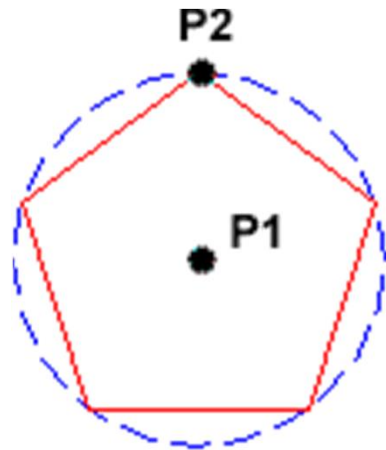
:CIRCLE

The **CIRCLE** command allows you to create circles that originate from a single center **P**), that **2**points(2 point, that pass through **P**), or that are **3**points(3 pass through tangent to two elements (**TAN TAN** **.(RADIUS**

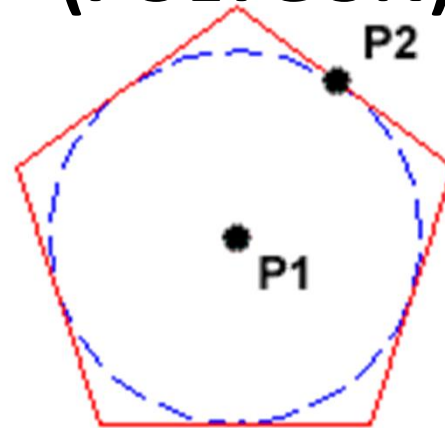




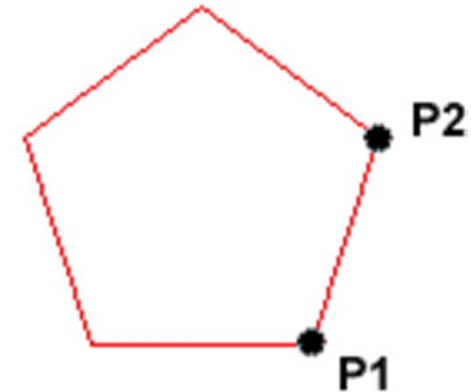
GETTING STARTED (POLYGON)



I Inscribed



C Circumscribed



E Edge

Inscribed in the circle: in AutoCAD using this method; drawn polygon, a circle as
.though we think it will be in the apartment

Circumscribed about circle: in AutoCAD Using this method, the polygon will be
.drawn, will be outside the circle

→ There is a sub-command at the AutoCAD **EDGE Polygon** object. The meaning
of this sub-command, will be drawn by entering the length of the side can create
.a polygon object



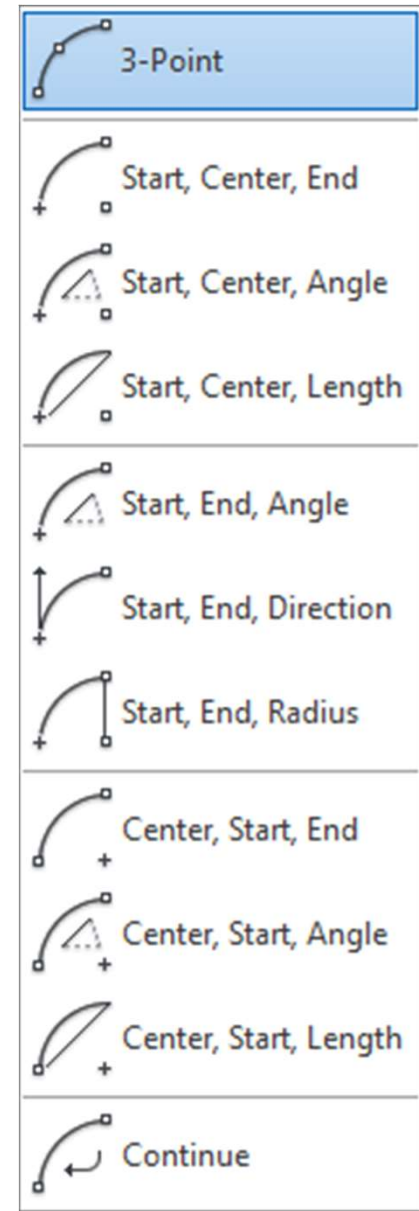
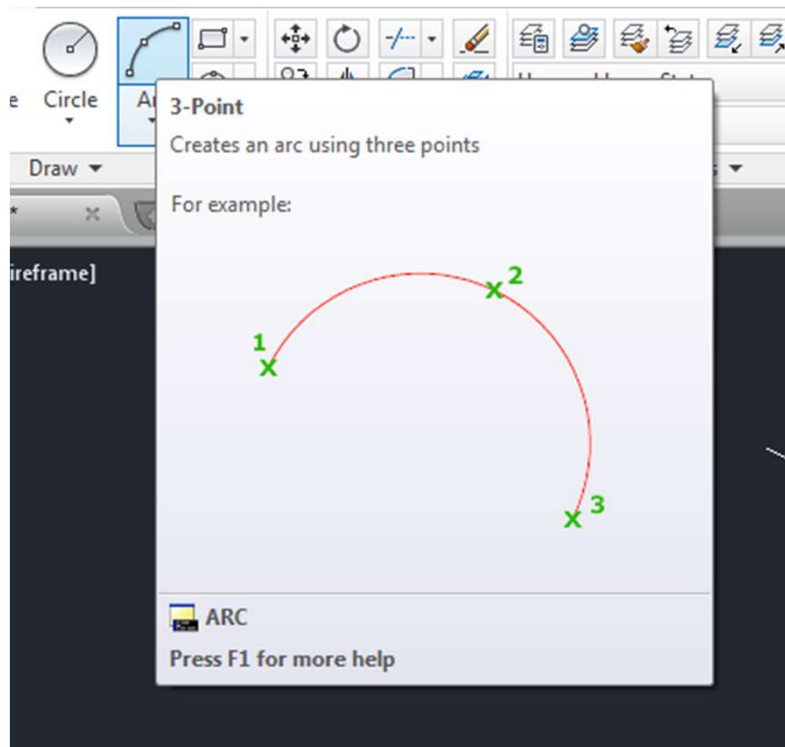
GETTING STARTED

)ARC(

Arc creation direction: Counter-clockwise (hold Ctrl to switch direction).
ARC Specify start point of arc or [Center]:

:ARC

To create an **ARC**, you can specify combinations of: center, endpoint, start point, radius, angle, chord length, and .direction values



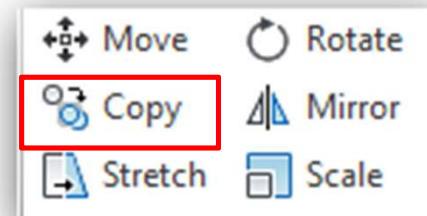
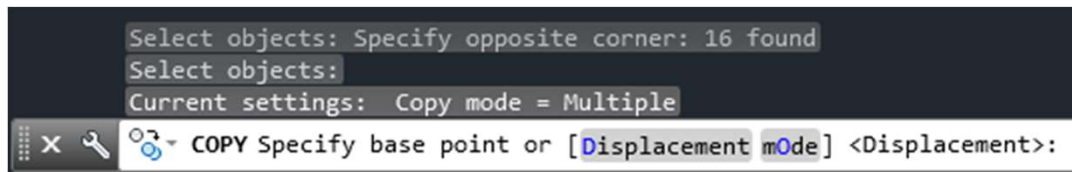


COPY / MOVE

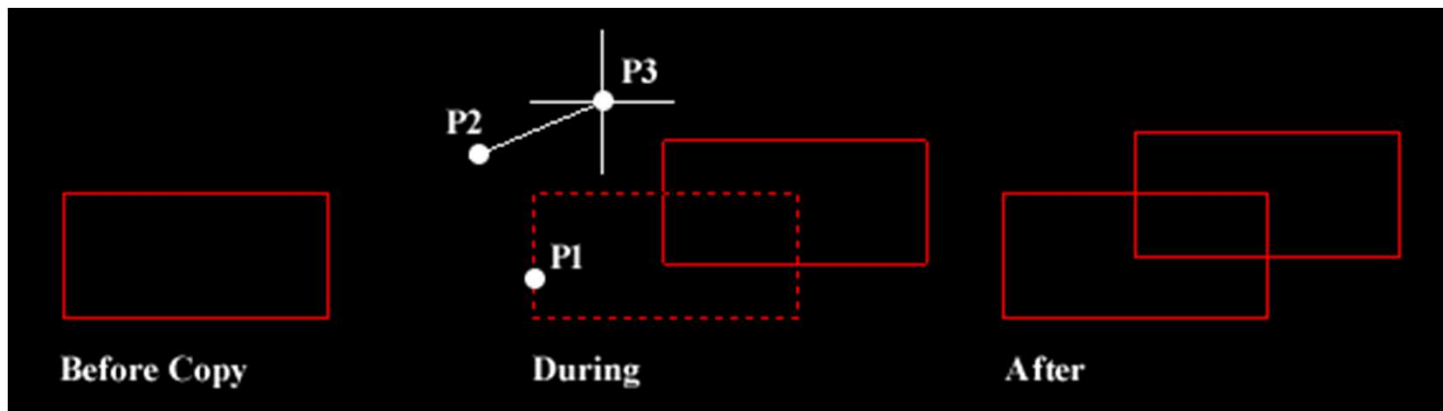
:The COPY command

The **Copy** command can be used to create one or more duplicates of any drawing object or objects which you have previously created

Copy is a very useful and time-saving command because you can create very complex drawing elements and then simply copy them as many times as you like



In command : COPY <enter> or
"shortcut "CO





TRIM / EXTEND

The **TRIM** command allows you to shorten an entity to an intersection or remove a section of an entity between two intersections

