

Draw commands:

1. **Line:** It is used to draw the line segment.
 2. **Polyline:** It is used to draw straight line segment, arc segment or combination of two line segments.
 3. **Circle:** It is used to create circle using given center point and a radius.
 4. **Arc :** It is used to create a arc from a specific points.
 5. **Rectangle:** It is used to create a rectangular polyline.
 6. **Polygon:** It is used to create polygon by specifying some parameters of it.
 7. **Center:** It is used to create ellipse by specified center point.
 8. **Hatch:** fills an enclosed area or selected area with a hatch pattern or fill.
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Modify commands;

1. **Move:** It is used to move an object in a specified distance in a specific direction.
2. **Copy:** It is used to copy an object in a specified distance in a specific direction.
3. **Stretch:** It is used to Stretch object crossed by selection windows or polygon.
4. **Rotate:** It is used to rotate object around base point.
5. **Mirror:** It is used to create a mirrored copy of a selected object.
6. **Scale:** It is used to reduce or enlarged the selected objects keeping the proportion of the object same after scaling.
7. **Trim:** It is used to trim objects to meet edges of the other objects.
8. **Fillets:** Rounds and fillets the edges of the objects.
9. **Arrayrect(Rectangular array):** It is used ti create the rows and columns of copies of the selected objects.
10. **Erase:** It is used to remove object from a given drawing.
11. **Explode:** Break a compound object into its component object.
12. **Offset:** It is used to create concentric circles, parallel lines, If you offset object that means you can trim and extend them as an efficient method to create drawings containing many parallel lines and curves.

Annotation Commands:

1. **TEXT:** Display text on the screen as it is entered.
2. **DIM(Diamension):** creates a multiline dimension with a single command session.
3. **Table:** Creates an empty table object.