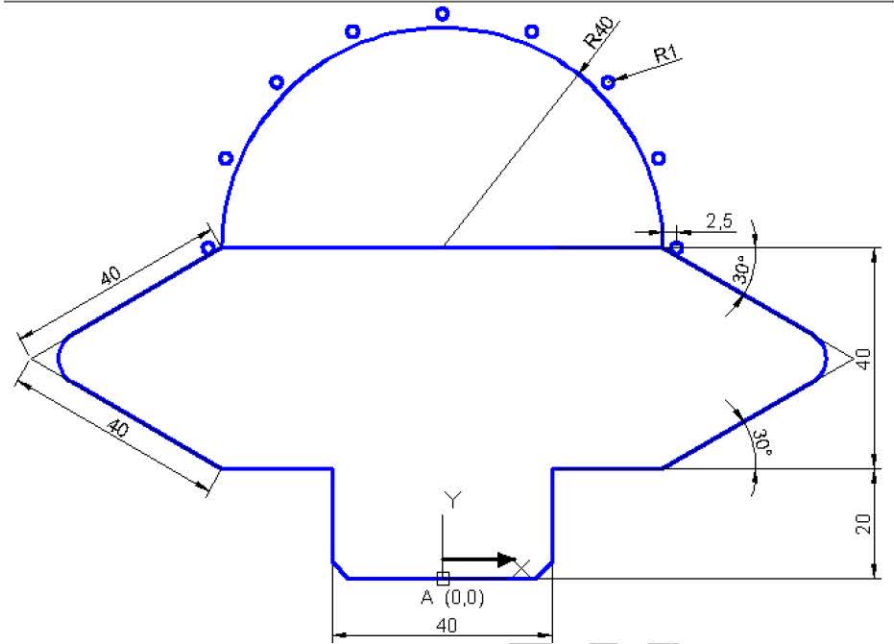


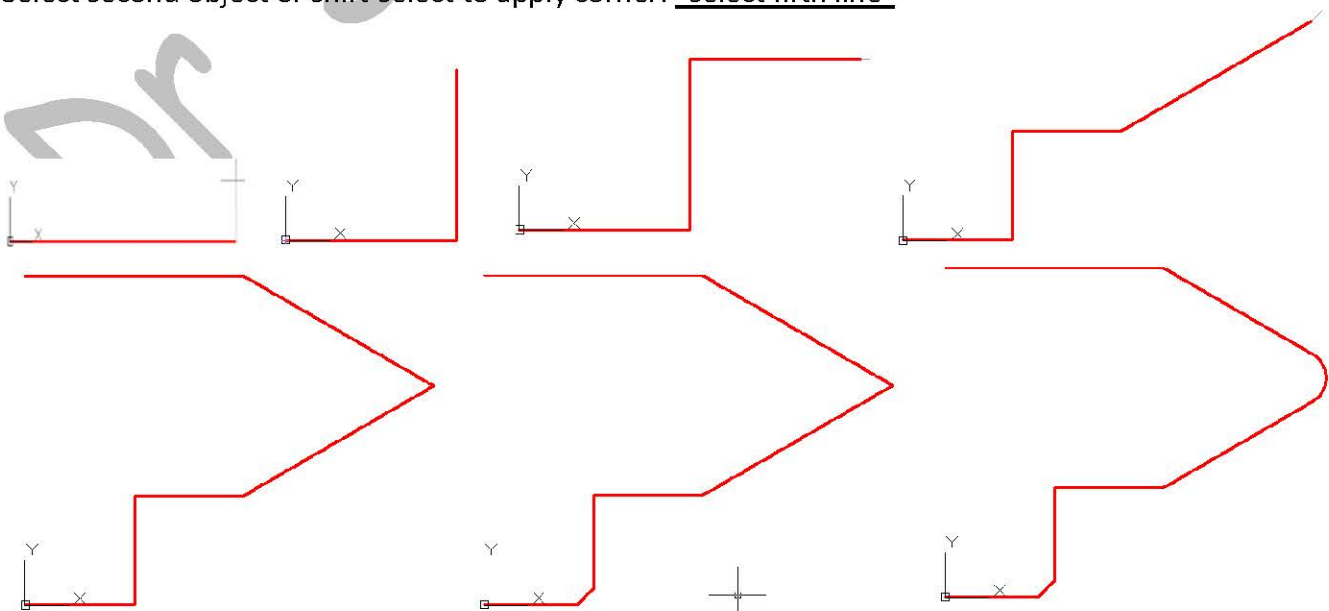
**Q1:**



Command: **LINE** Specify first point: 0,0  
Specify next point or [Undo]: 20,0  
Specify next point or [Undo]: 20,20  
Specify next point or [Close/Undo]: 40,20  
Specify next point or [Close/Undo]: @40<30  
Specify next point or [Close/Undo]: @40<150  
Specify next point or [Close/Undo]: @40<180  
Specify next point or [Close/Undo]: \*Cancel\*

Command: **CHAMFER**  
(TRIM mode) Current chamfer Dist1 = 0.0000, Dist2 = 0.0000  
Select first line or [Undo/Polyline/Distance/Angle/Trim/mEthod/Multiple]: d  
Specify first chamfer distance <0.0000>: 3 Specify second chamfer distance <3.0000>: 3  
Select first line or [Undo/Polyline/Distance/Angle/Trim/mEthod/Multiple]: "select first line"  
Select second line or shift-select to apply corner: "select second line"

Command: **FILLET**  
Current settings: Mode = TRIM, Radius = 0.0000  
Select first object or [Undo/Polyline/Radius/Trim/Multiple]: r Specify fillet radius <0.0000>: 5  
Select first object or [Undo/Polyline/Radius/Trim/Multiple]: "select fourth line"  
Select second object or shift-select to apply corner: "select fifth line"



Command: **MIRROR**

Select objects: "select all lines": 8 found

Select objects: Specify first point of mirror line: 0,0

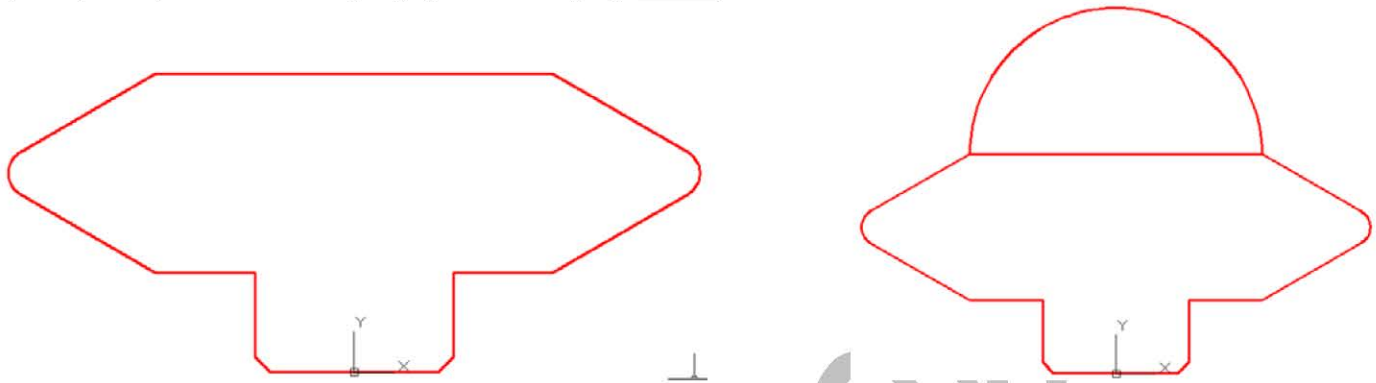
Specify second point of mirror line: 0,60

Erase source objects? [Yes/No] <N>: "press Enter"

Command: **ARC** Specify start point of arc or [Center]: 40,60

Specify second point of arc or [Center/End]: c Specify center point of arc: 0,60

Specify end point of arc or [Angle/chord Length]: -40,60



Command: **CIRCLE** Specify center point for circle or [3P/2P/Ttr (tan tan radius)]: 42.5,60

Specify radius of circle or [Diameter]: 1

Command: **ARRAY**

Select Polar array

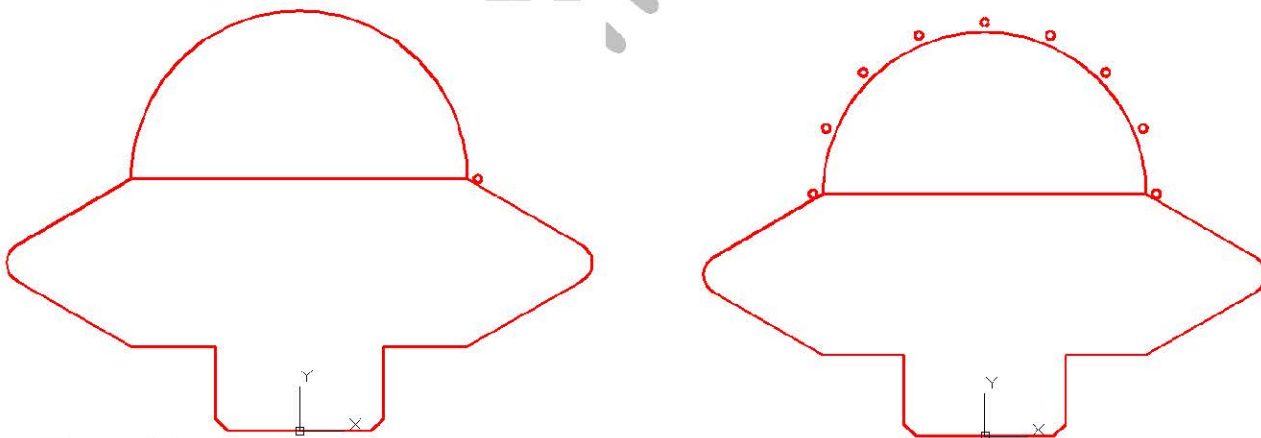
Select objects: select circle: 1 found

Specify center point of array: select point (0,60)

Total number of items: 9

Angle to fill: 180

"press OK"



**Q2:**

