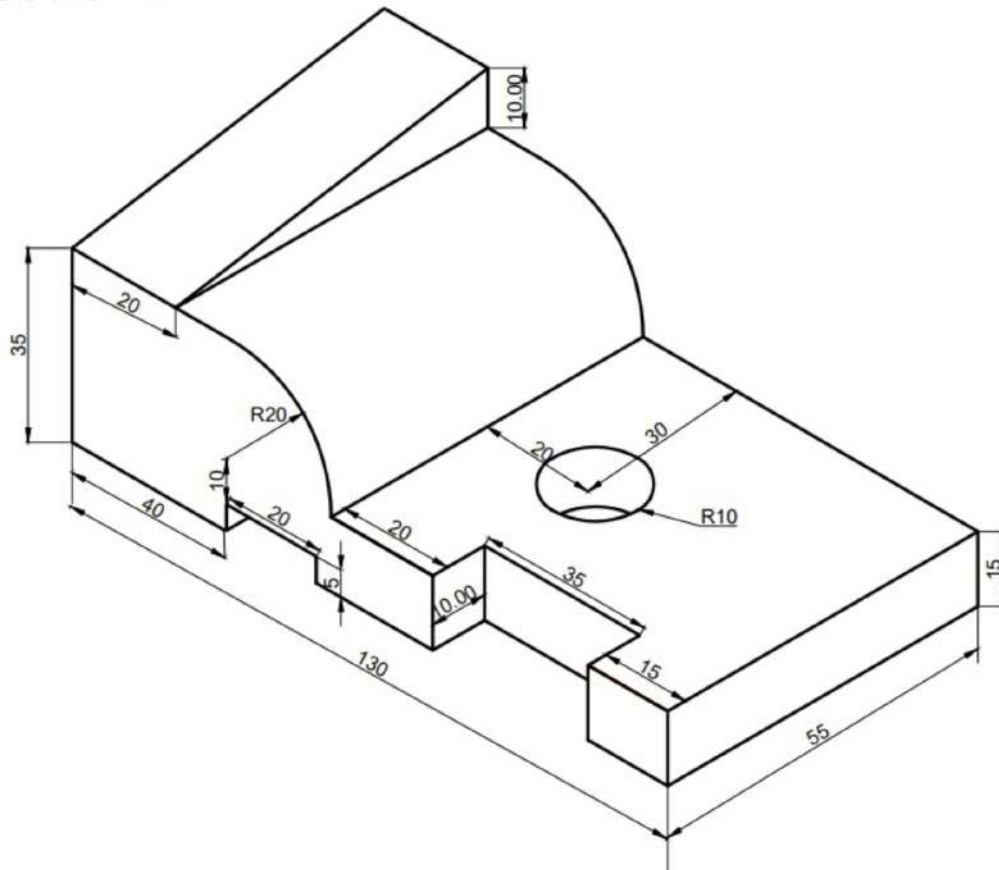
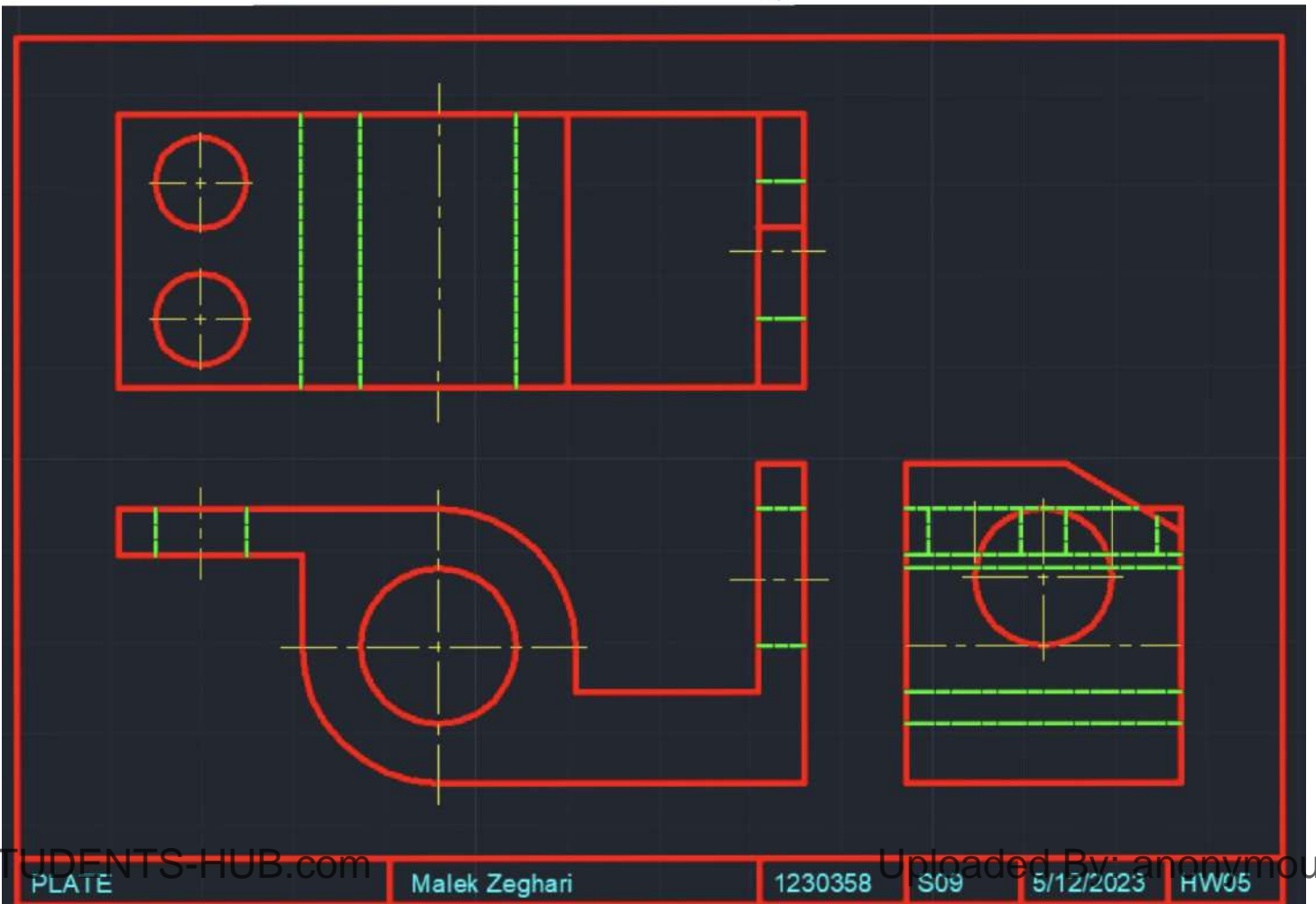
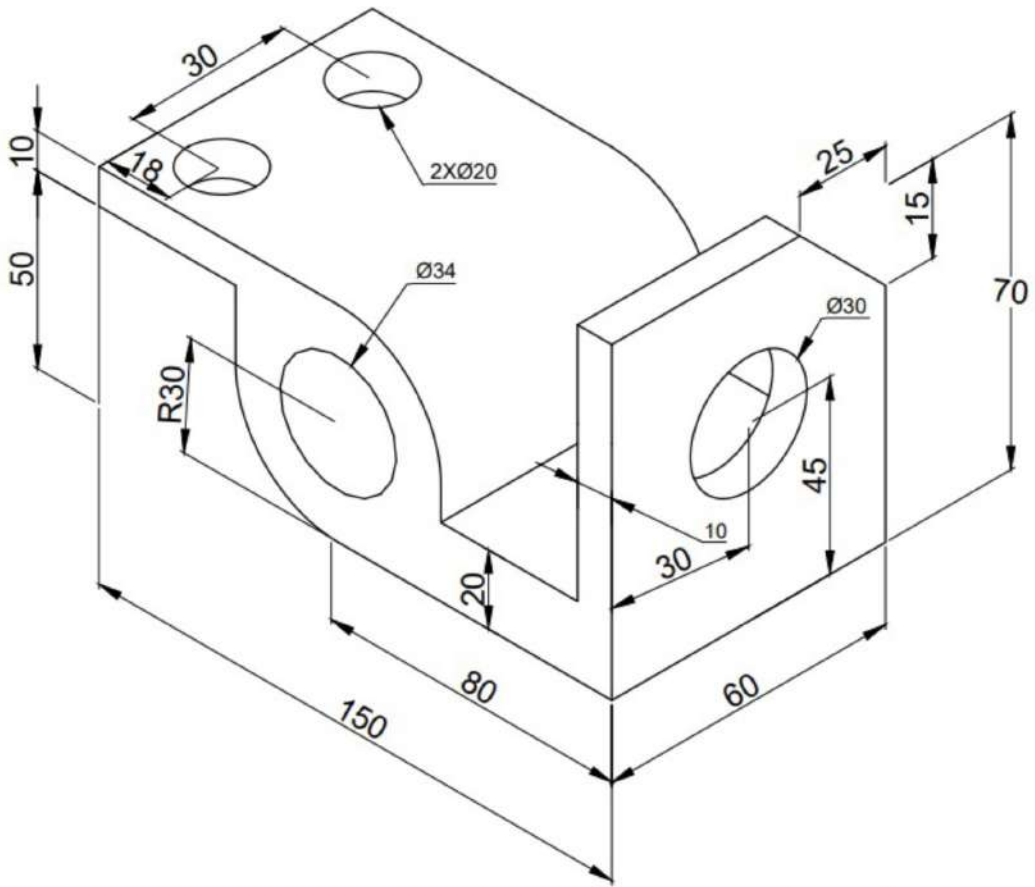


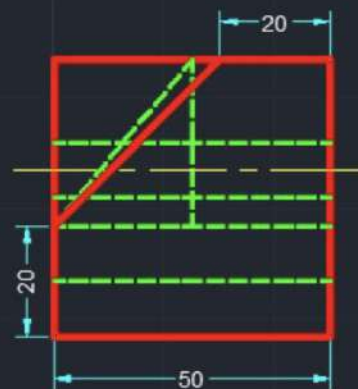
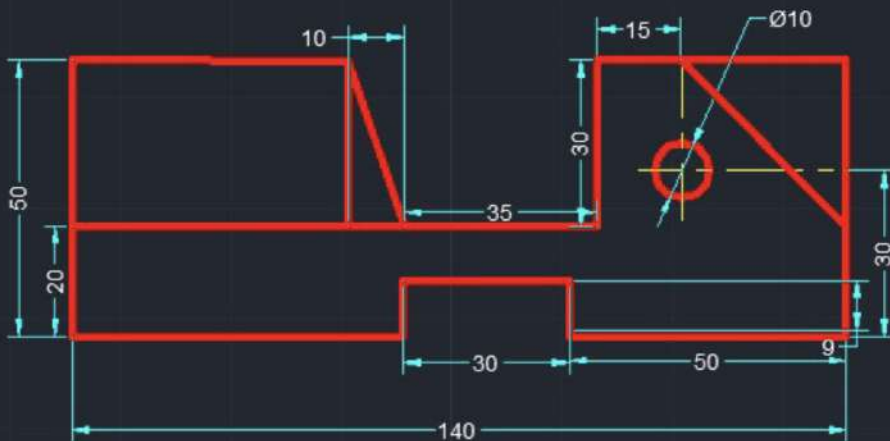
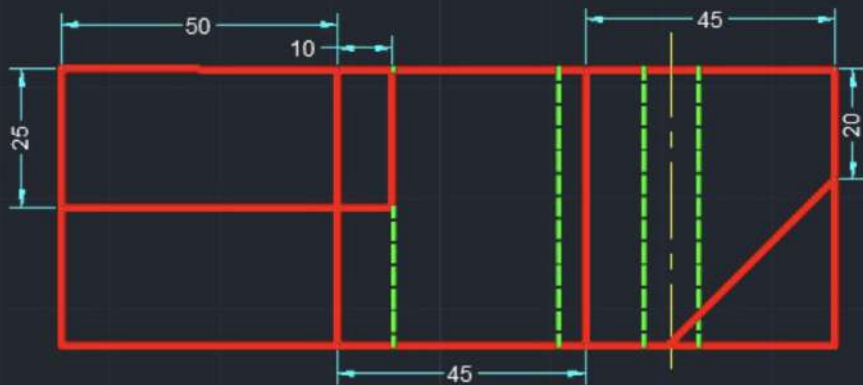
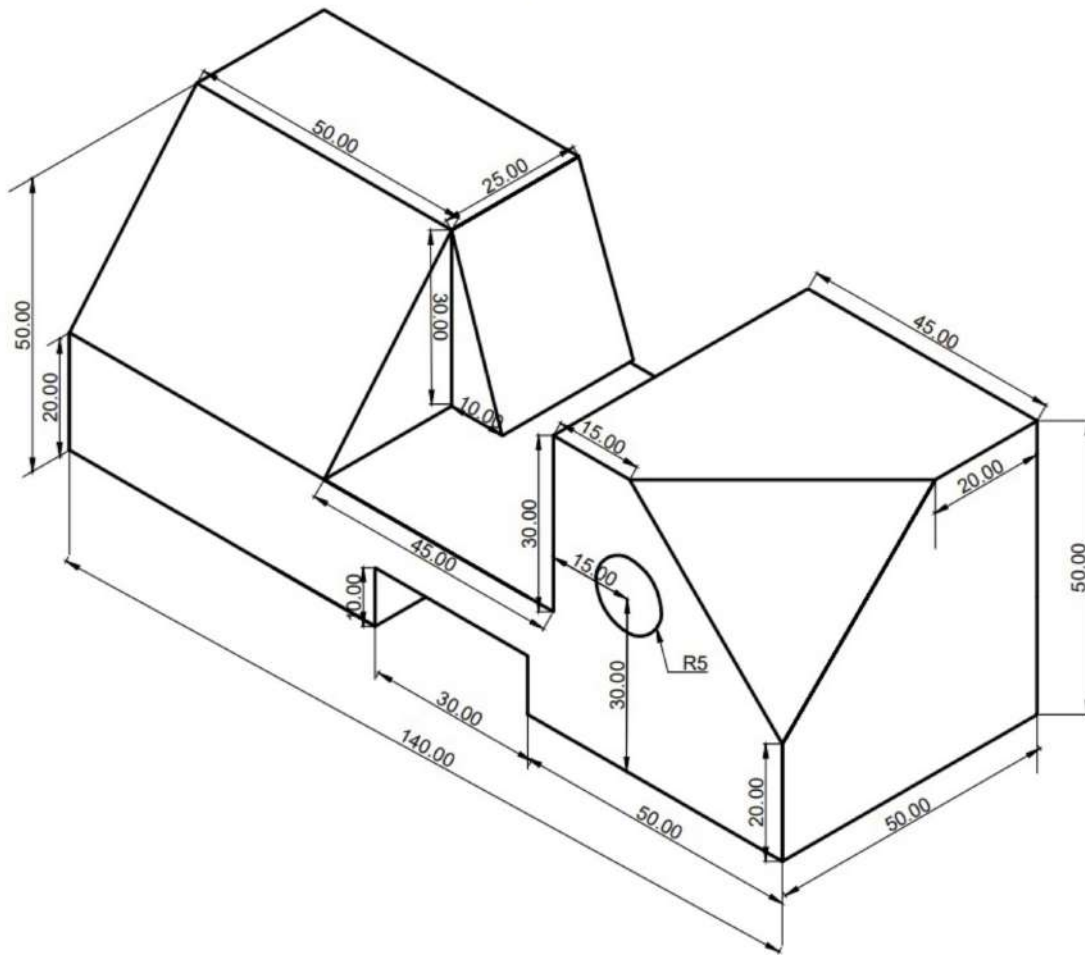
Draw
 -Front View
 -Top View
 -Right View
 Scale 1:1



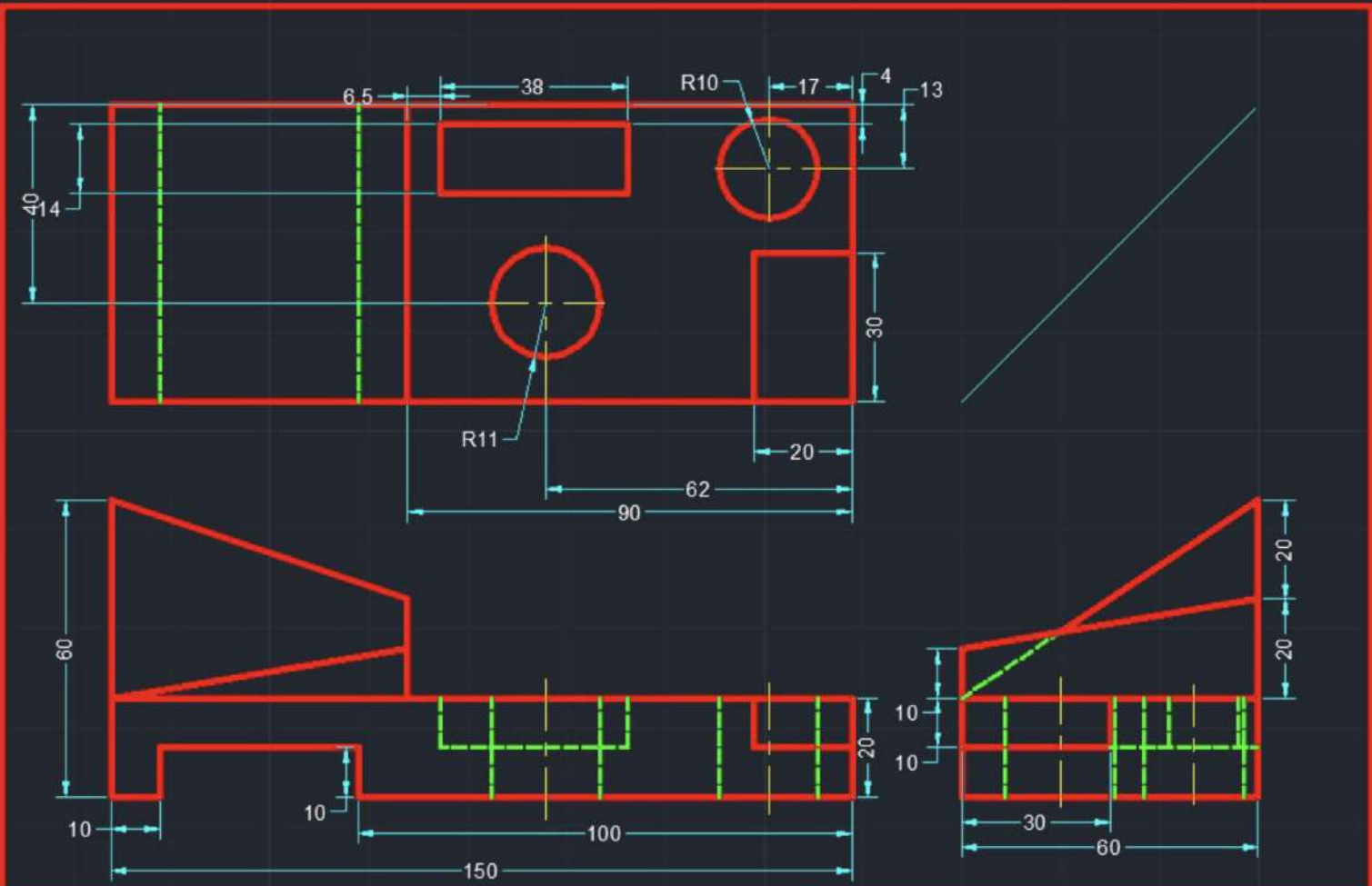
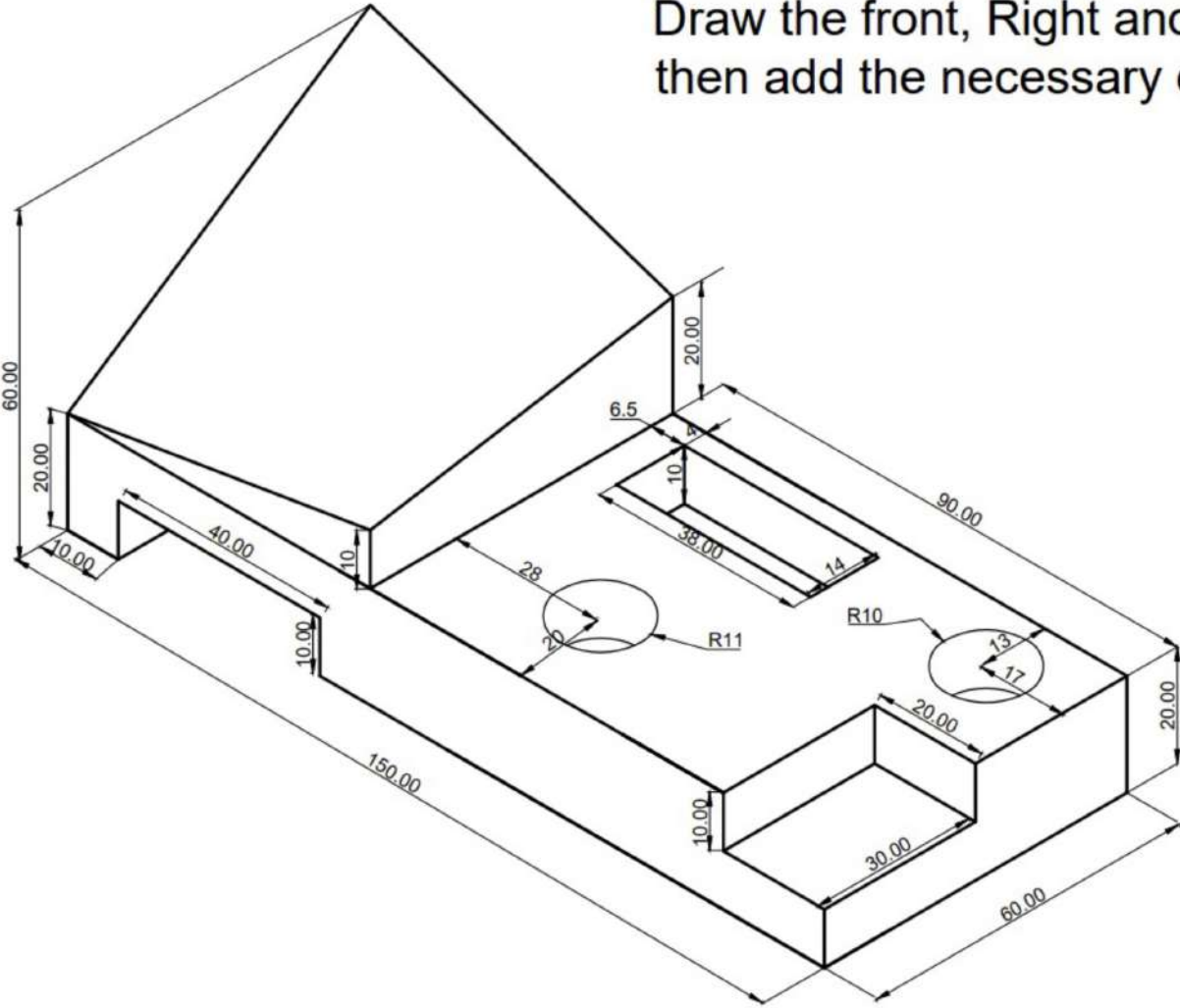
Draw
 -Front View
 -Top View
 -Right View
 Scale 1:1



Draw the front, Right and top view, then add the necessary dimensions



Draw the front, Right and top view, then add the necessary dimensions



Draw the showing Views then the Missing view.
 Add a frame and the necessary dimensions.

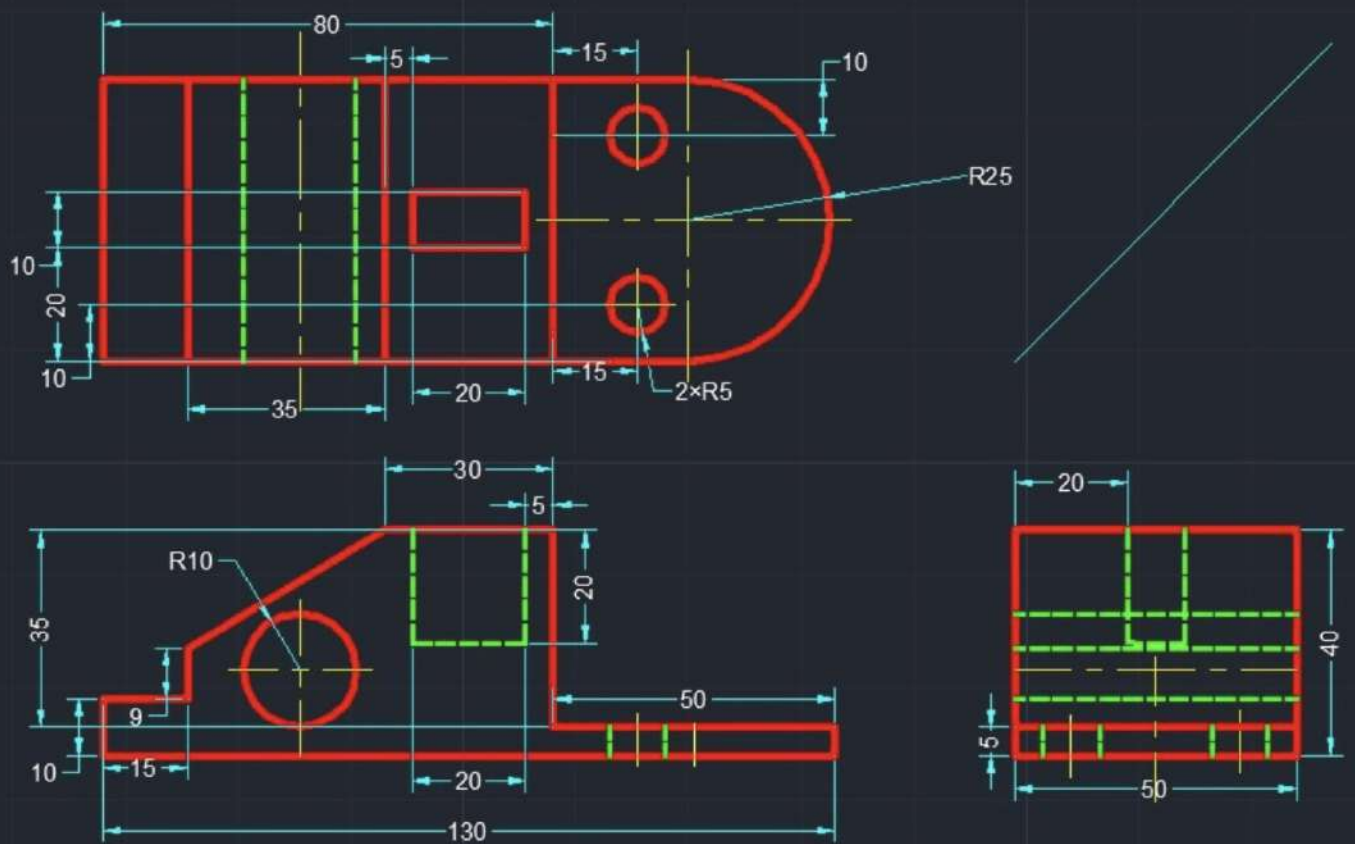
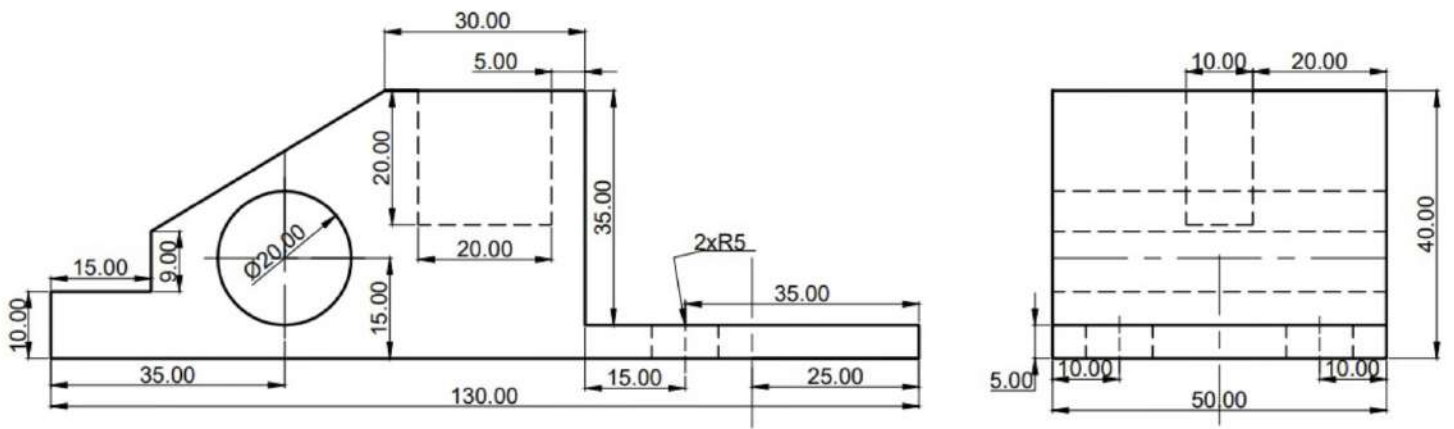
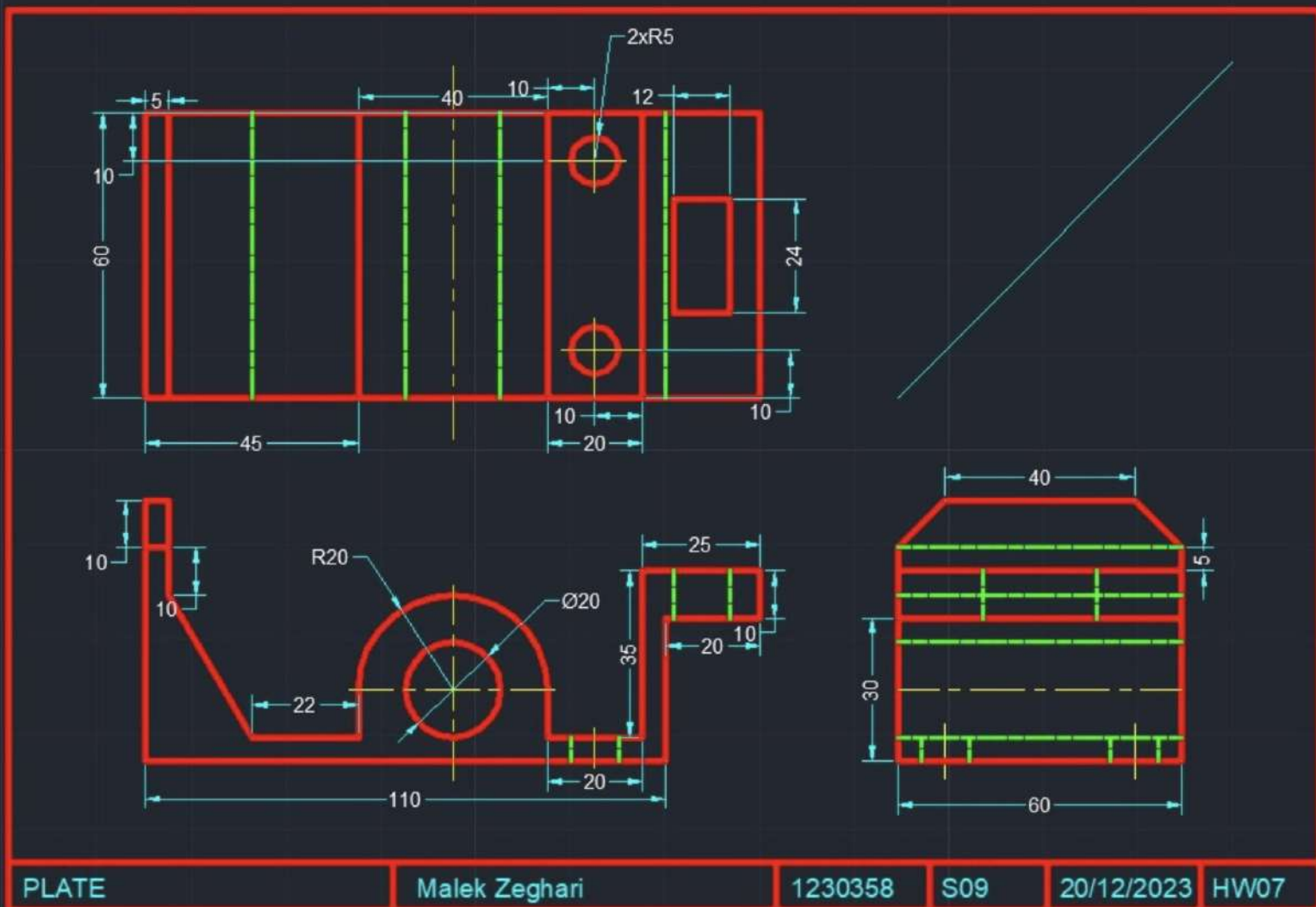
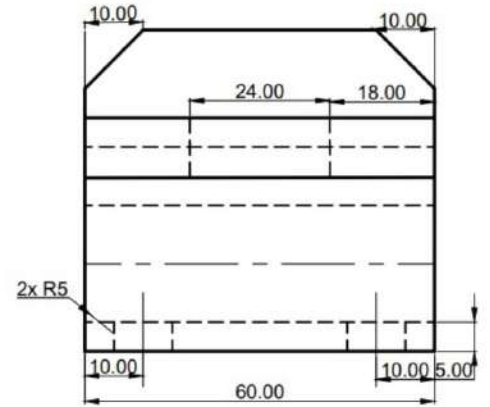
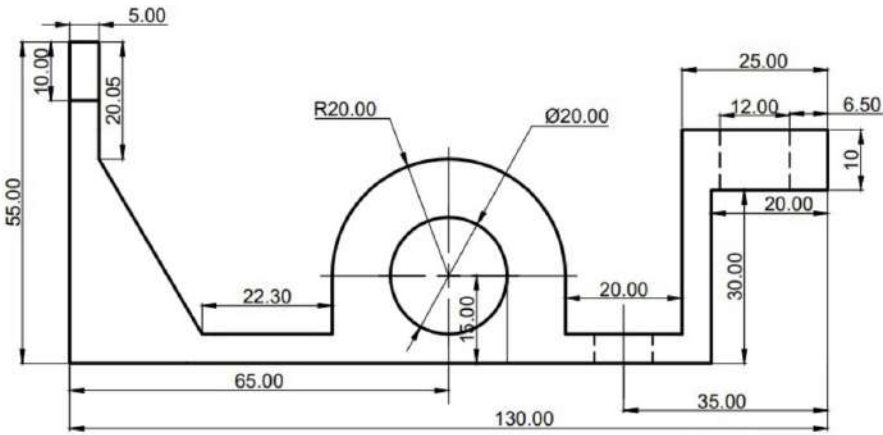
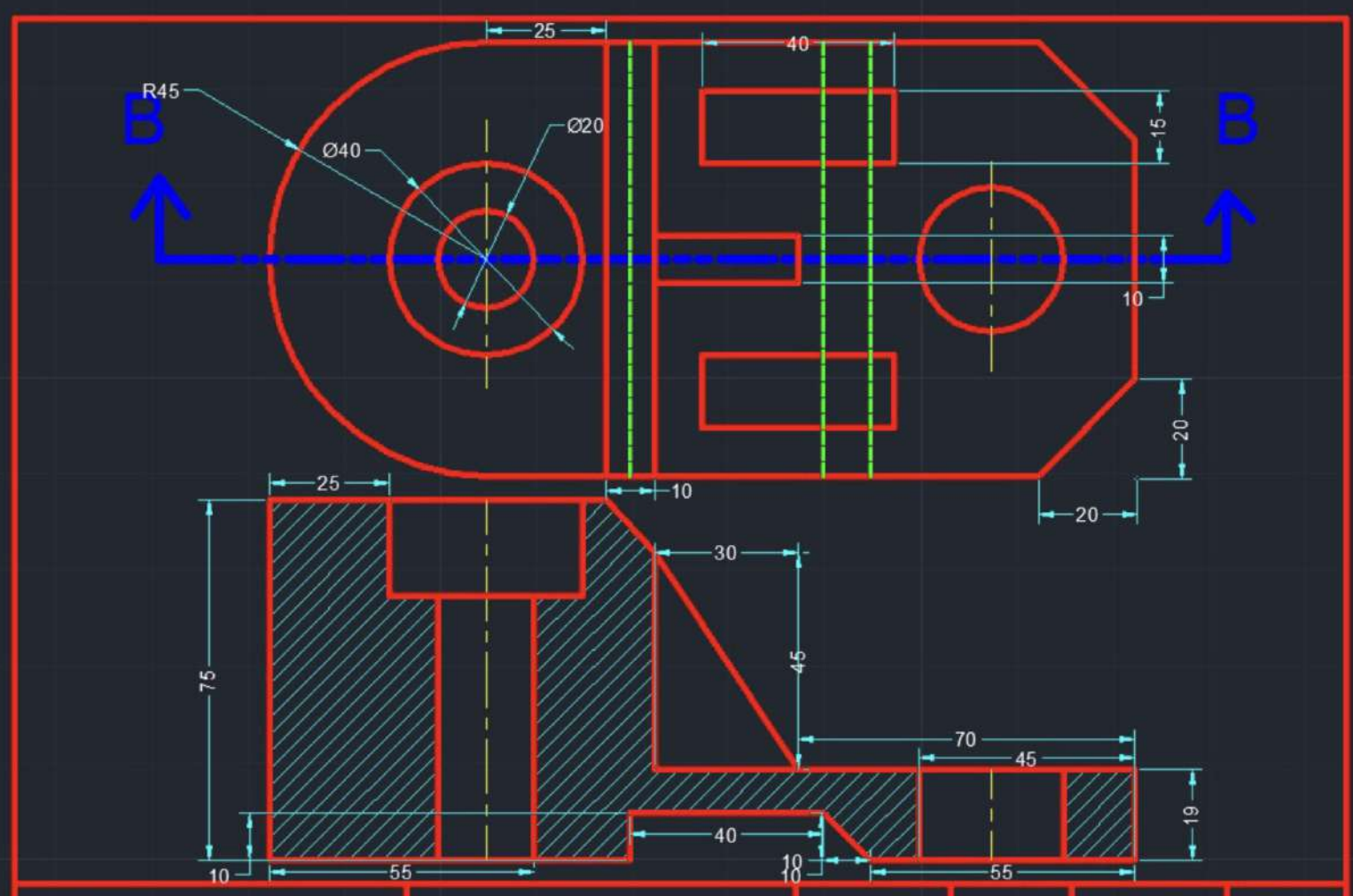
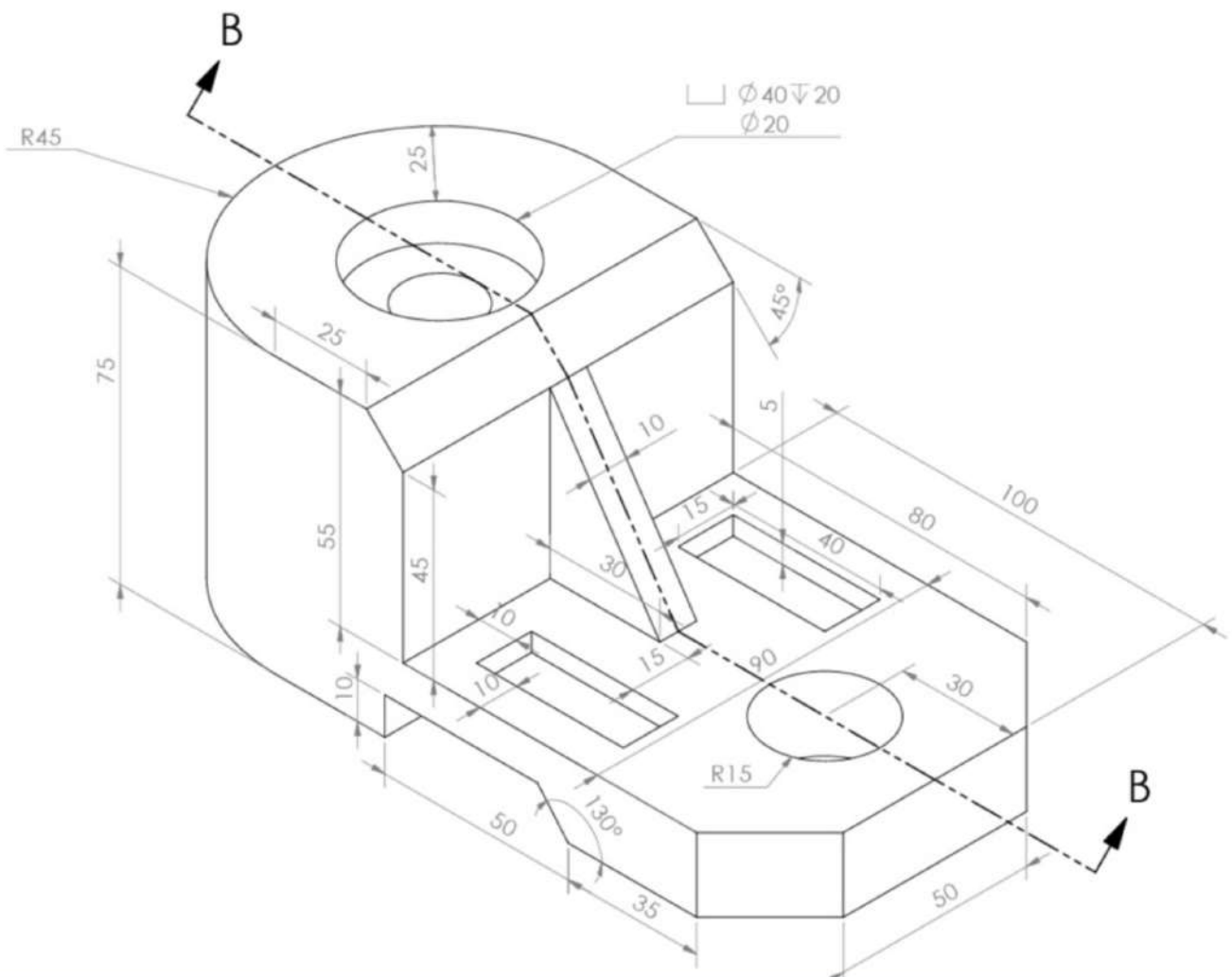


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Draw the showing Views then the Missing view.
Add a frame and the necessary dimensions.





All dimension in inch convert it to mm:

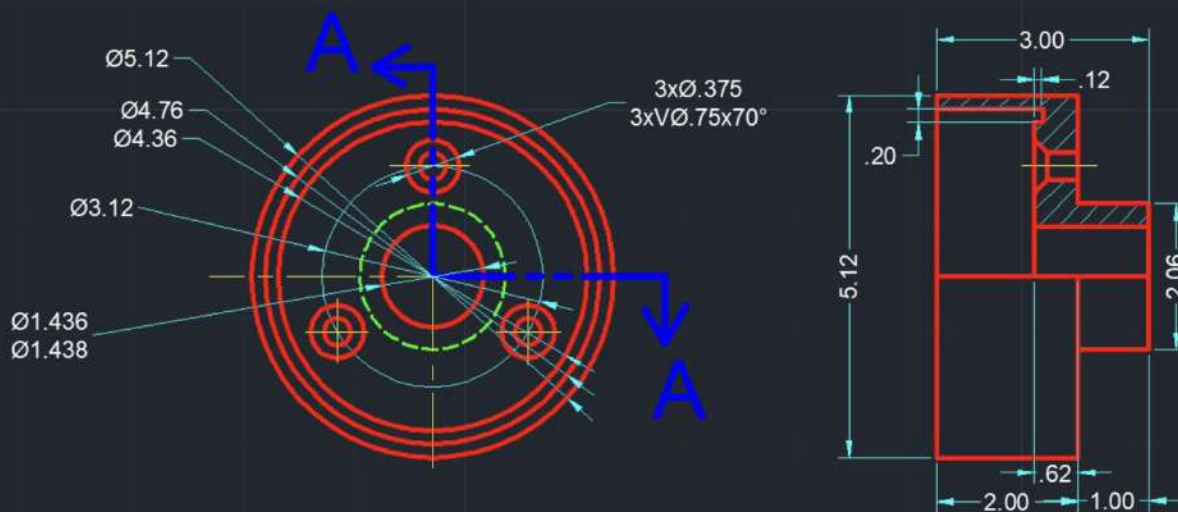
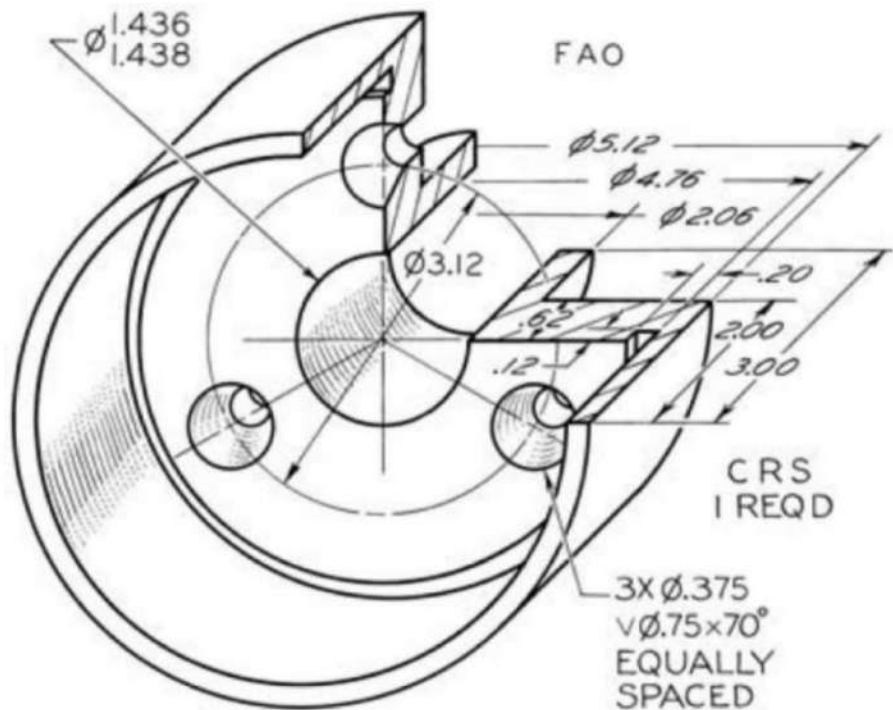
1 inch = 25.4 mm

scale : 1 : 2 (you have to multiply each dimension with 0.5)

For example $\phi 3.12 = 3.12 \times 25.4 \times 0.5 = 39.6$ mm so you should draw a circle with diameter 39.6mm.

Homework: Half Section

Front + Right in Half section



PLATE

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HW08

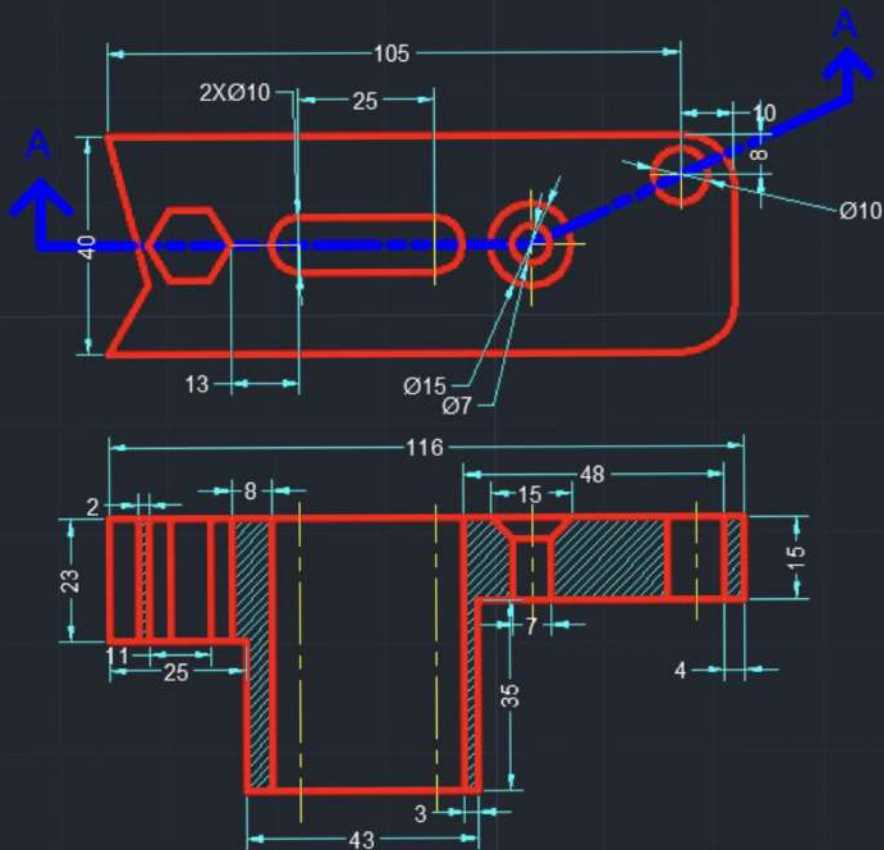
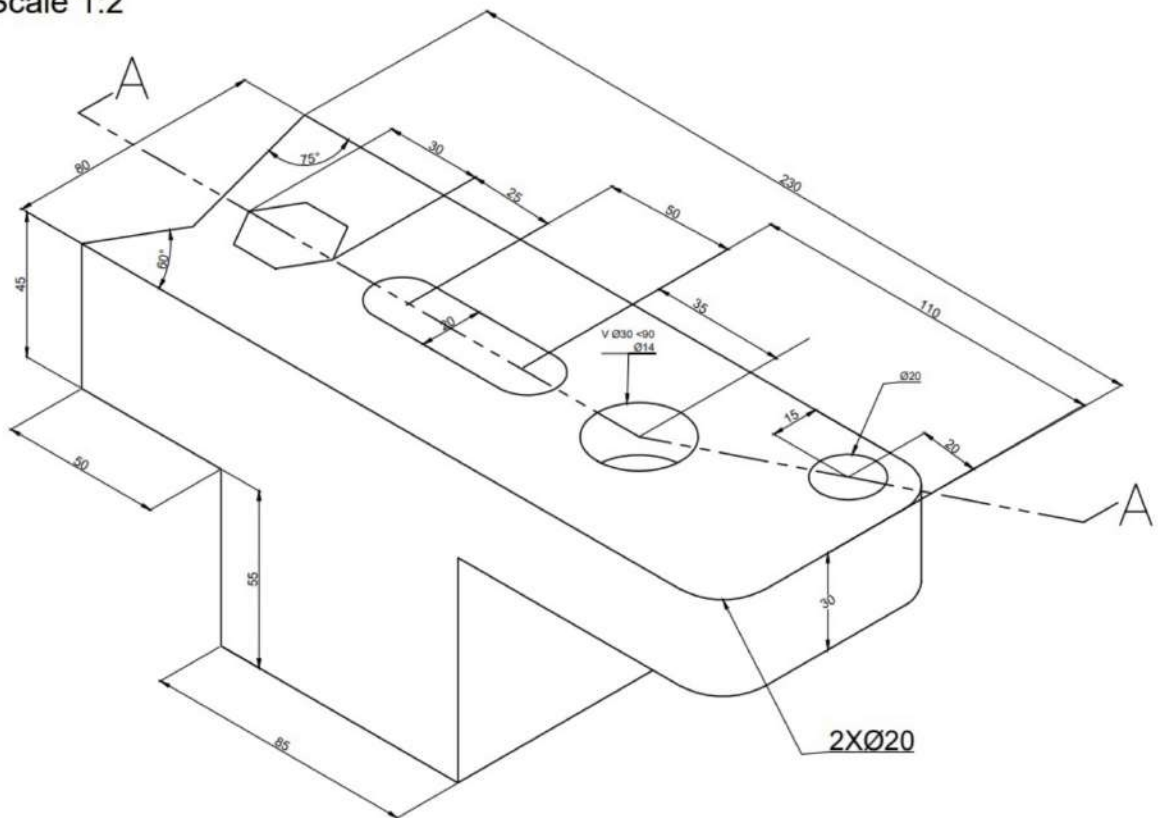
Draw:

1. Top view

2. Front view in Aligned Section.

Add a frame and the necessary dimensions.

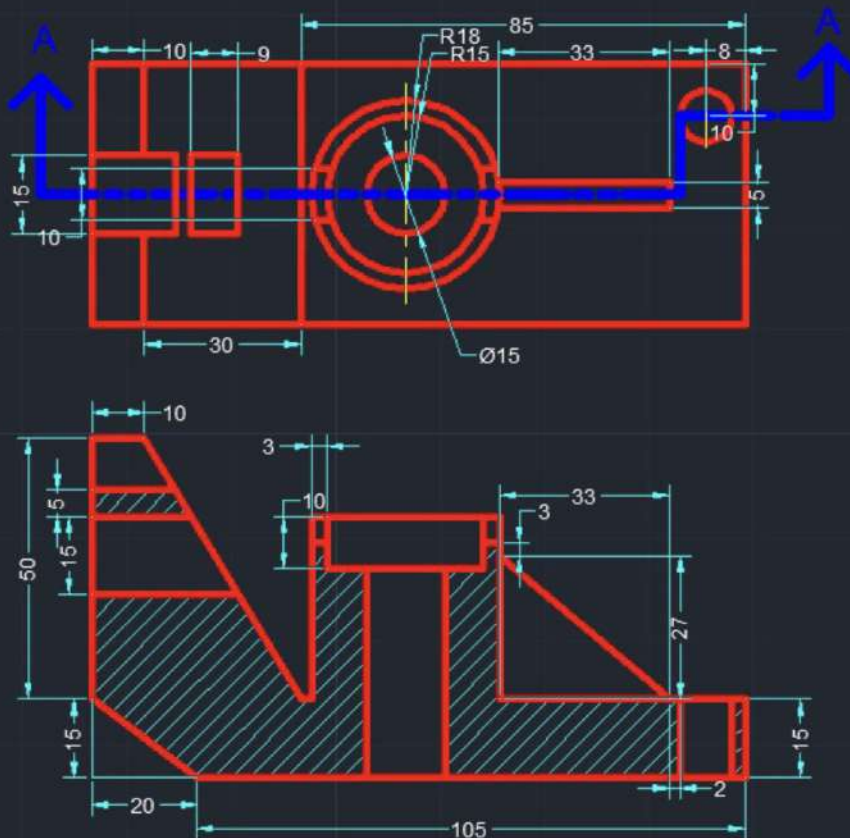
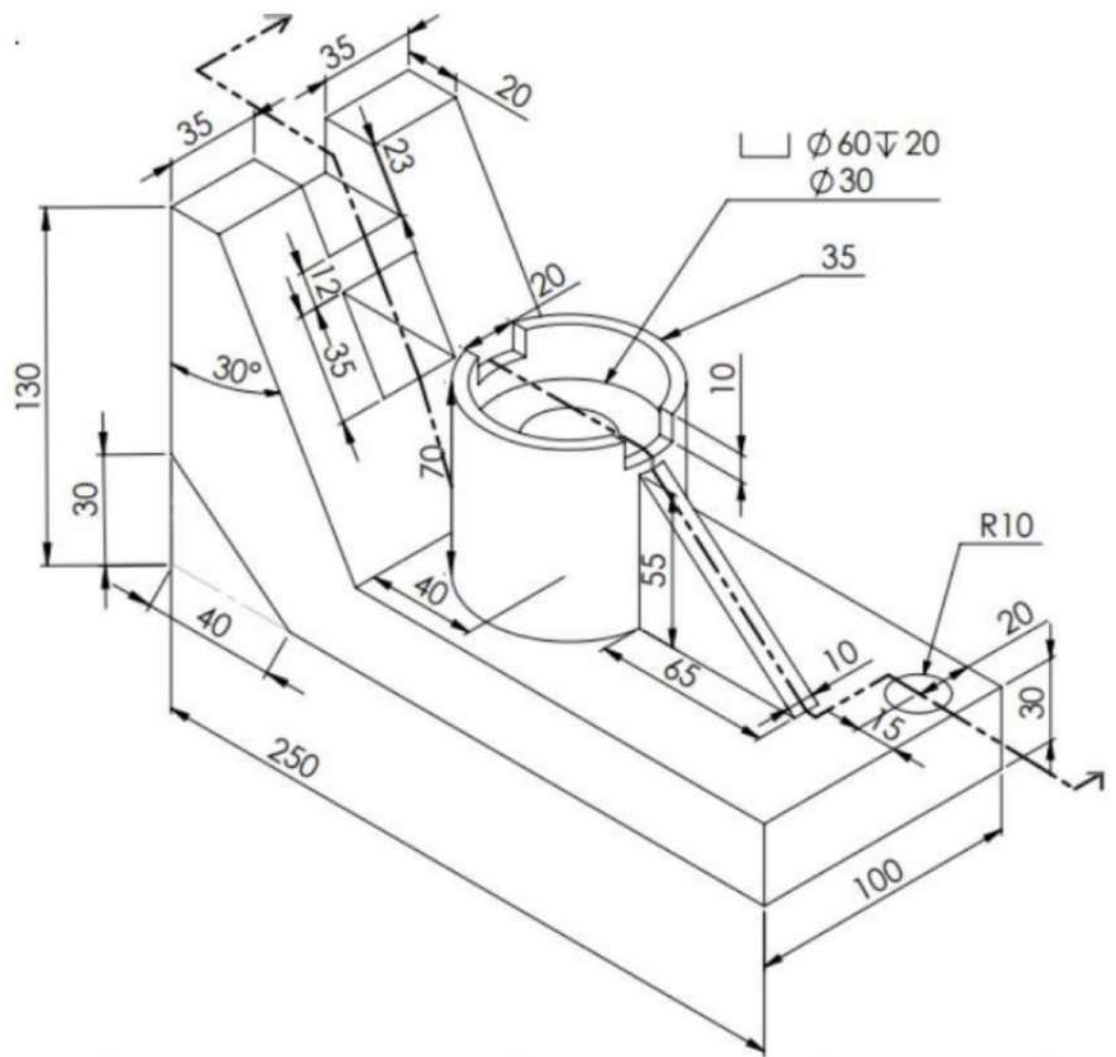
Scale 1:2



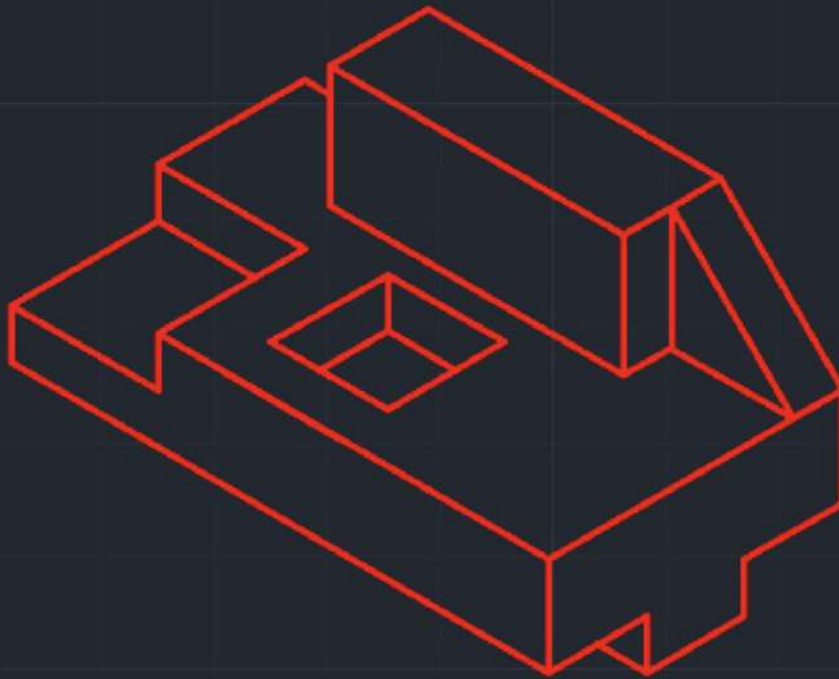
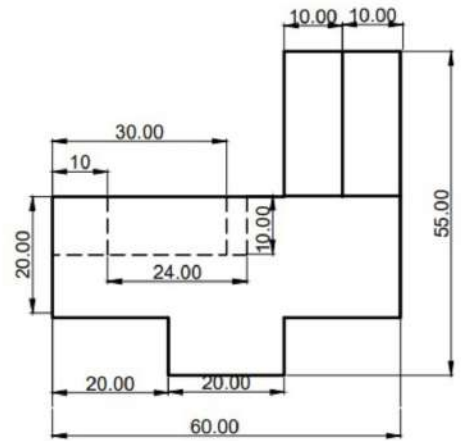
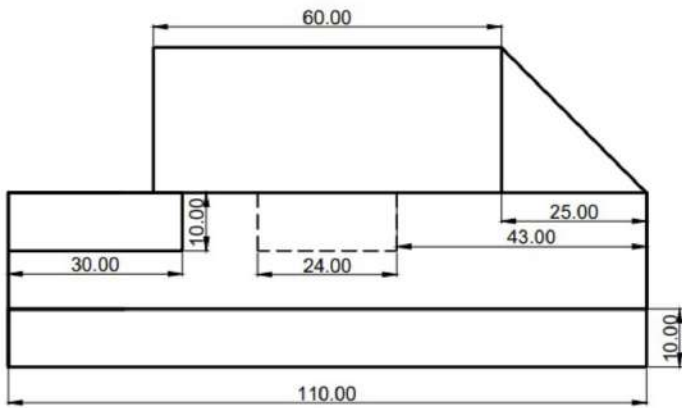
Home Work: Offset Section

Find (X, Y) and draw the Top view and front in offset Section.

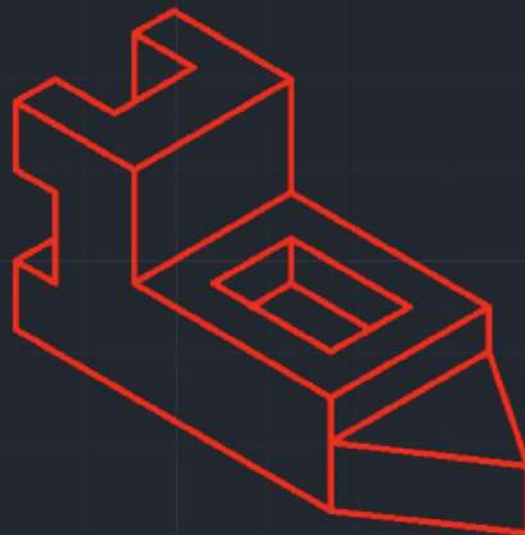
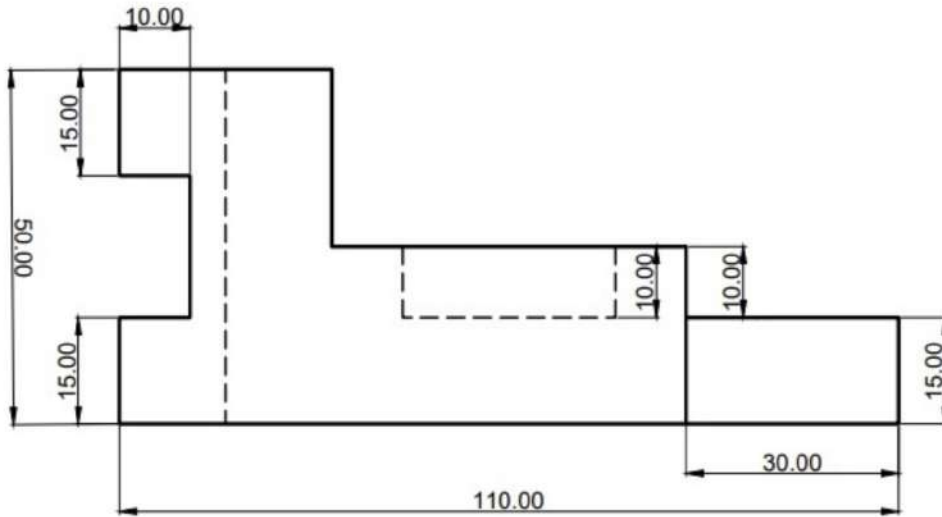
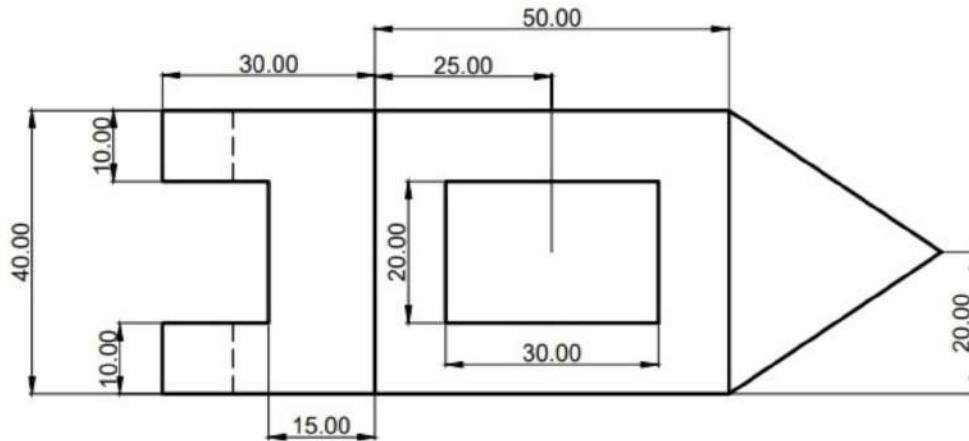
Scale 1:2,



Draw the Isometric for the following views
 (x,y)=(140,20)
 scale 1:1



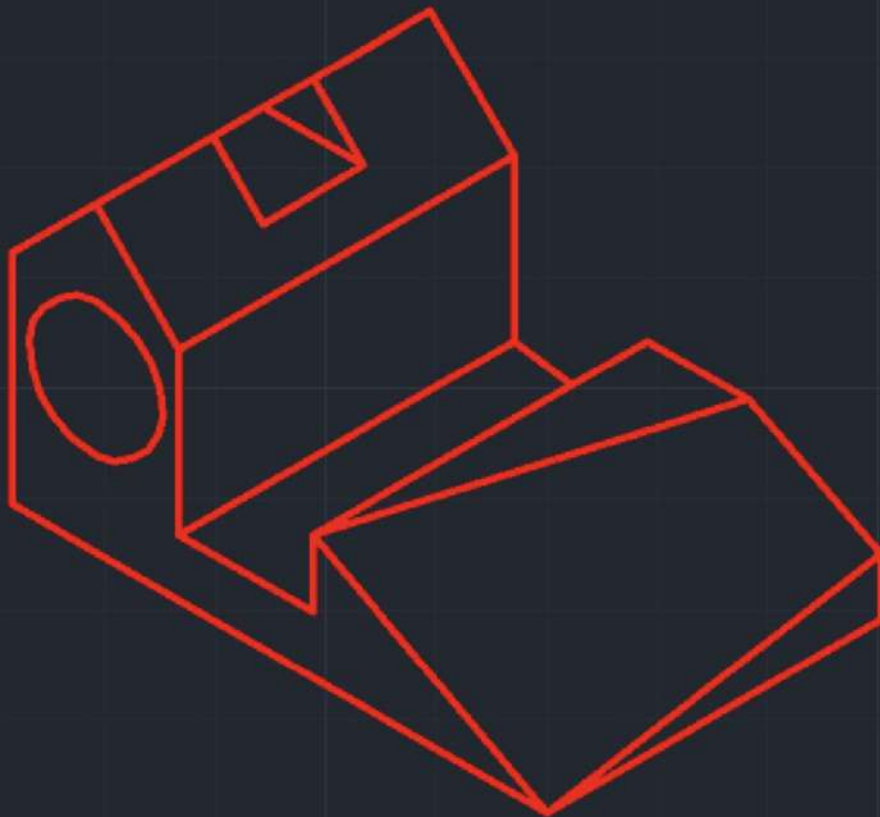
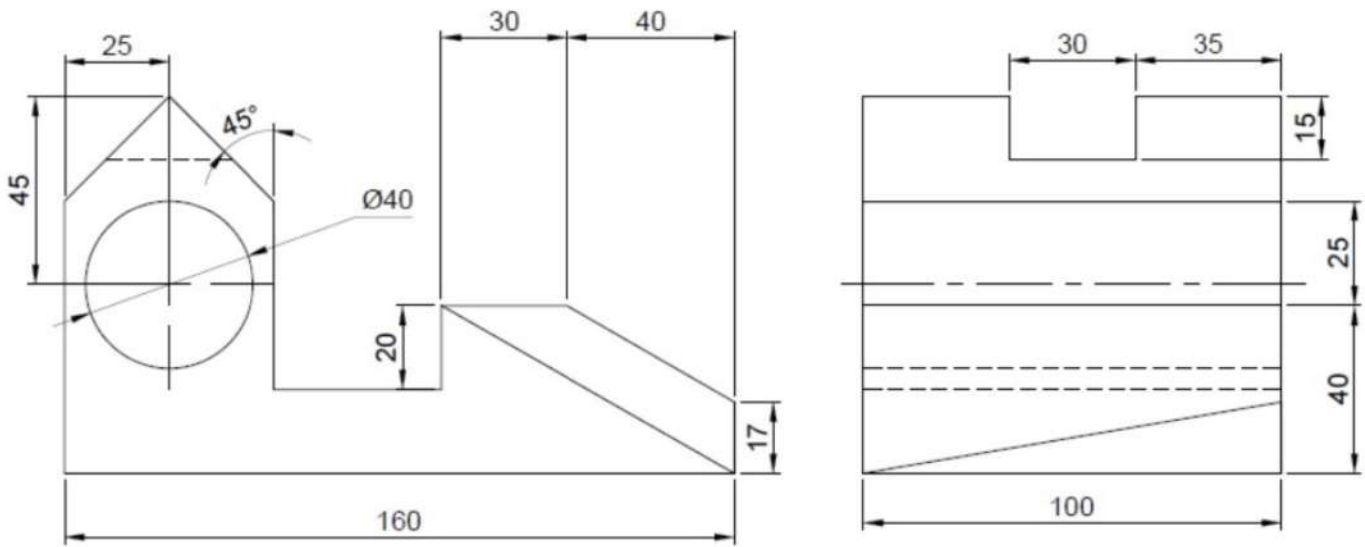
Draw the Isometric for the following views
 $(x,y)=(160,40)$
 scale 1:1



HW

Draw the isometric for these views

Note: after drawing it, multiply it with **scale 0.7** to fit in the frame. (X,Y)=(140,13)



Draw the isometric for these views

Note: after drawing it, multiple it with scale 0.8 to fit in the frame. (X,Y)=(140,13)

