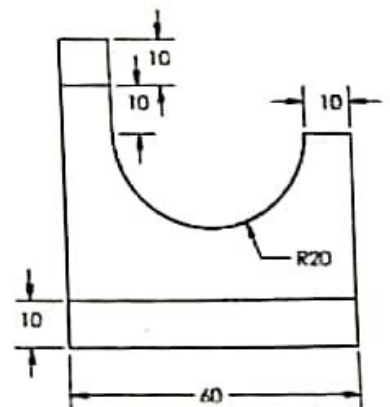
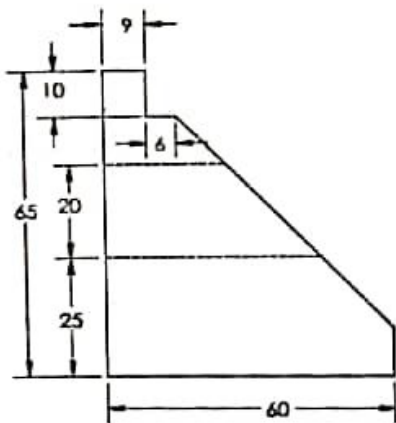
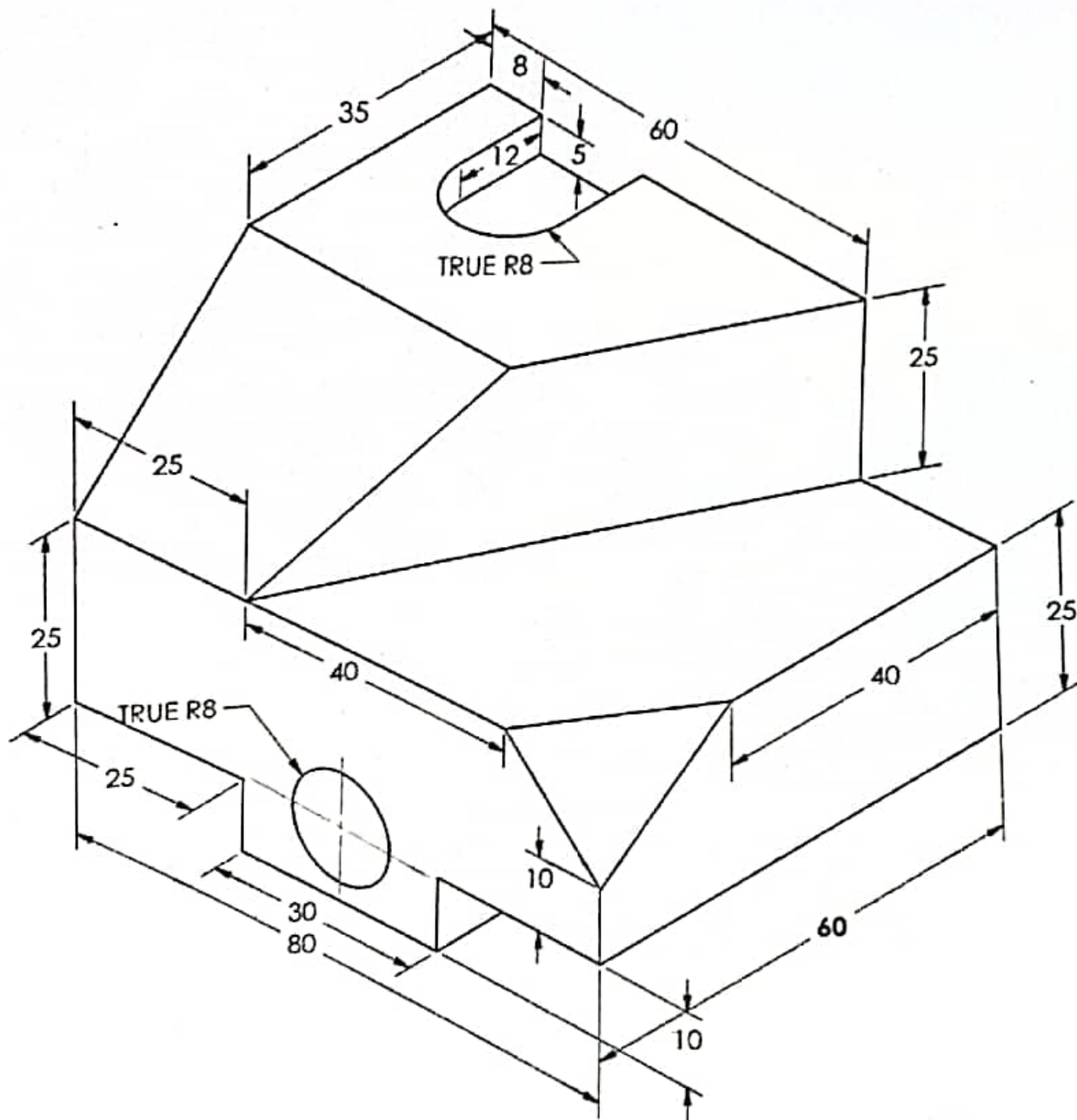


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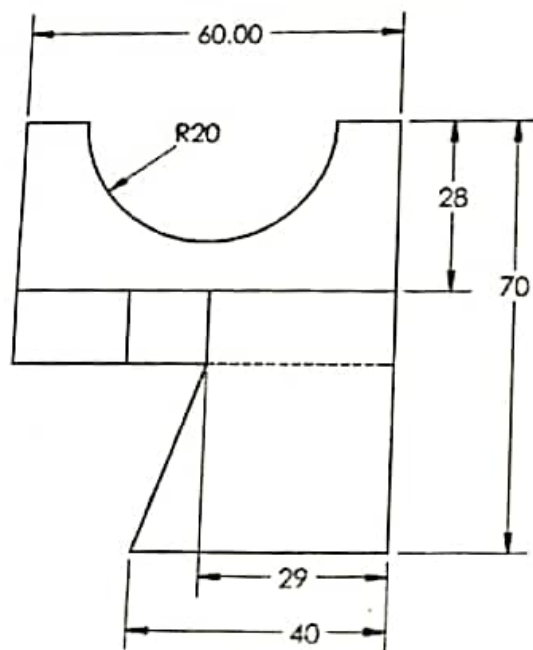
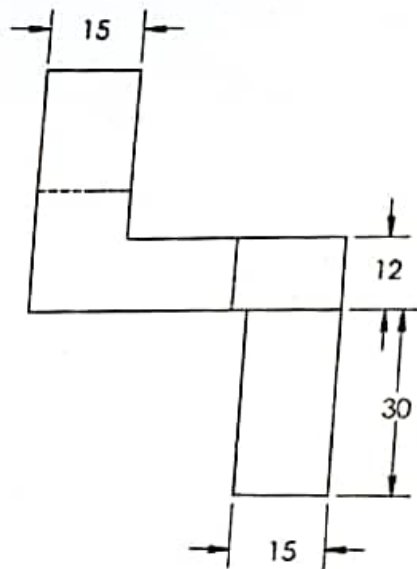
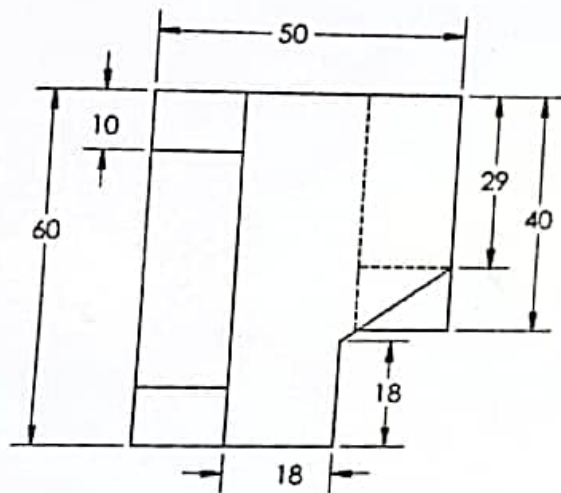


1. using third angle projection system draw the three principal views from the given object (pictorial drawing). (15points)

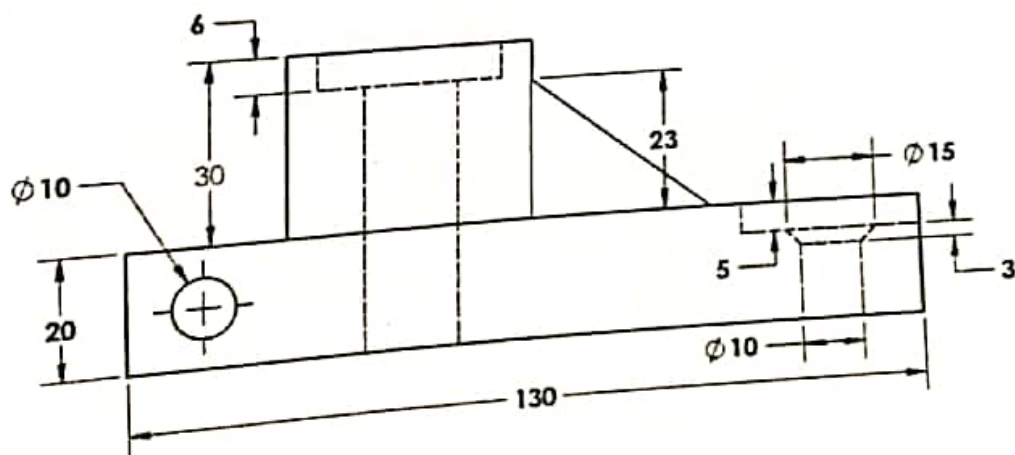
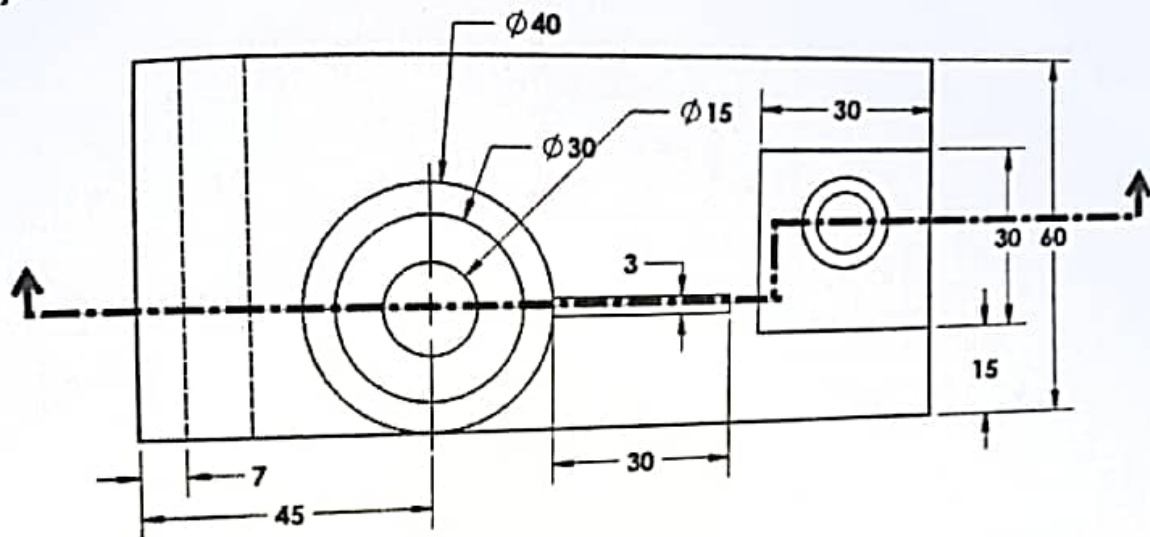


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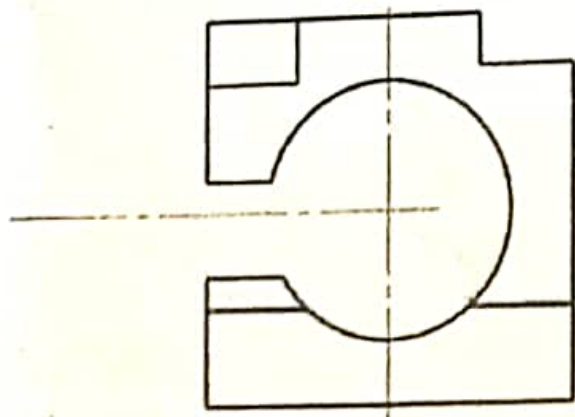
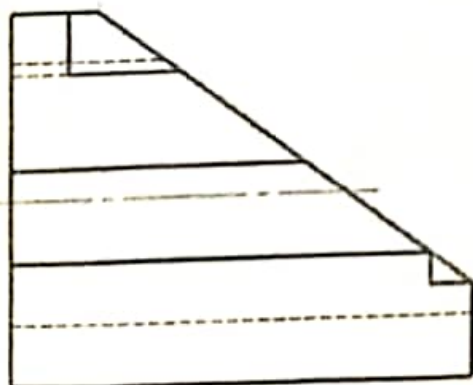
2. Draw the isometric pictorial drawing from the given multi-view drawings. (10points)



4. Draw the section view from the given multi-view drawing on the space provided (10 points)

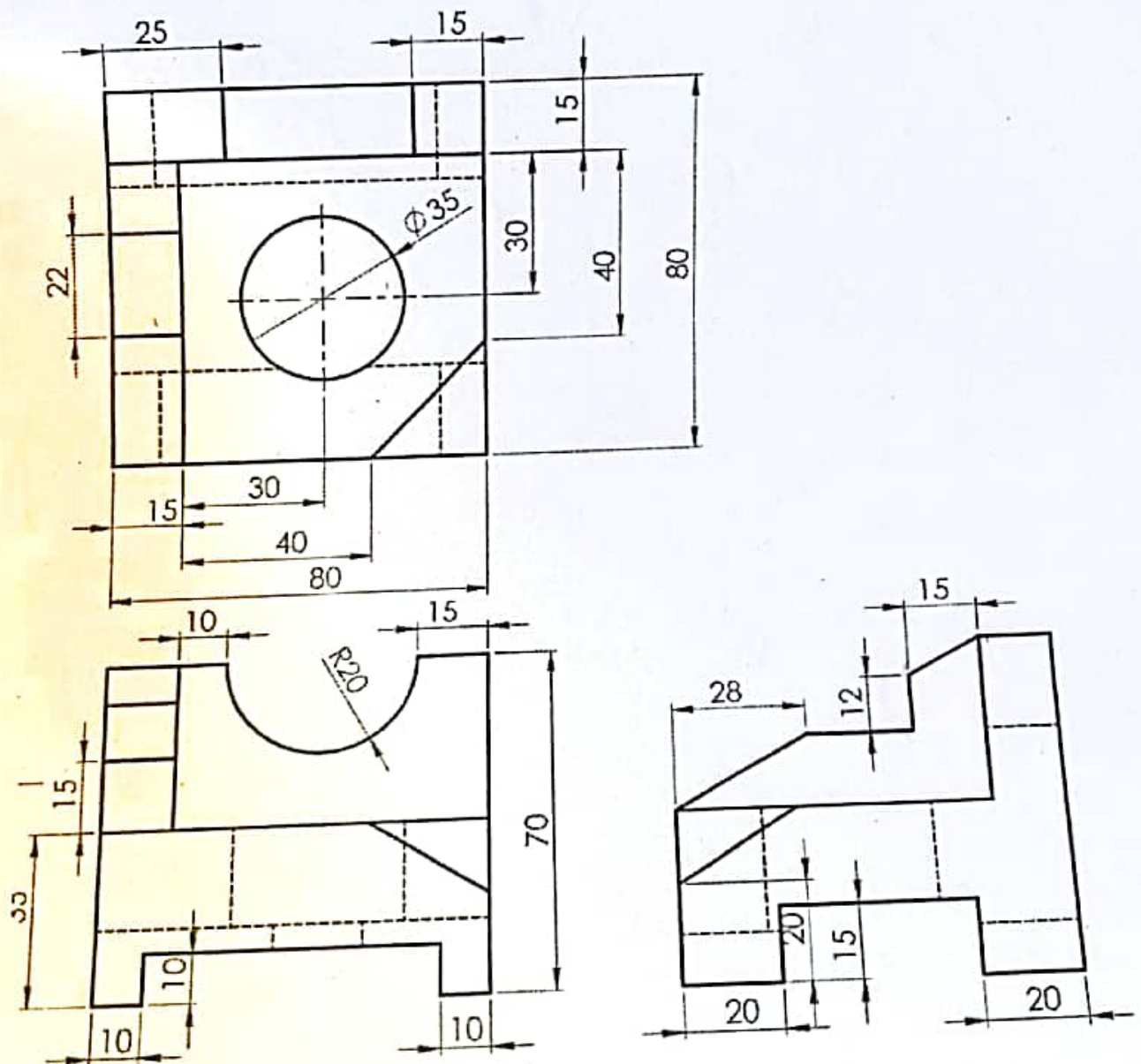


2. Draw partial auxiliary view from the given multiview drawing (15%).



1. Draw the isometric pictorial drawing from the given multiview (20%)

Note: all dimensions are in mm



3. Draw an appropriate cutting plane line, which can clearly show the following view and draw the sectional view for it. *Note: All dimensions are in mm (15%)*

