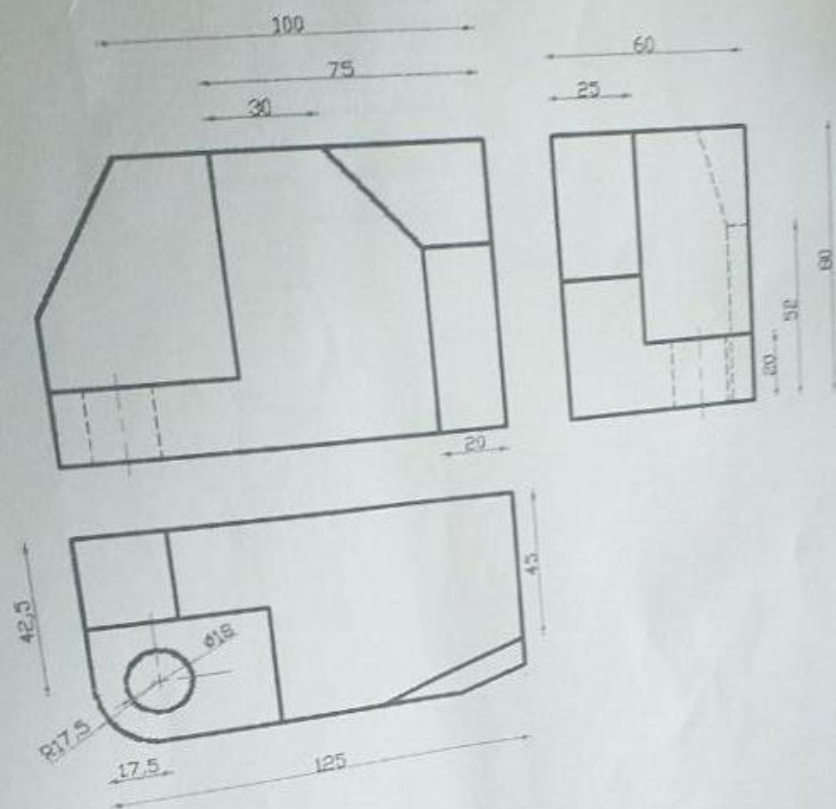
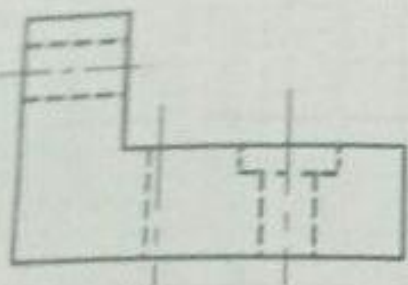
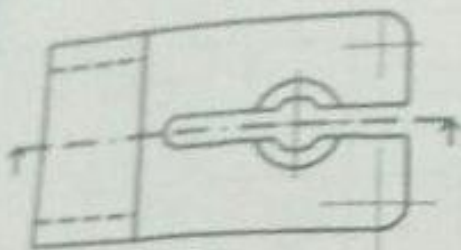


Part One

pictorial drawing for the given multiviews using the given dimensions. (12Pts)



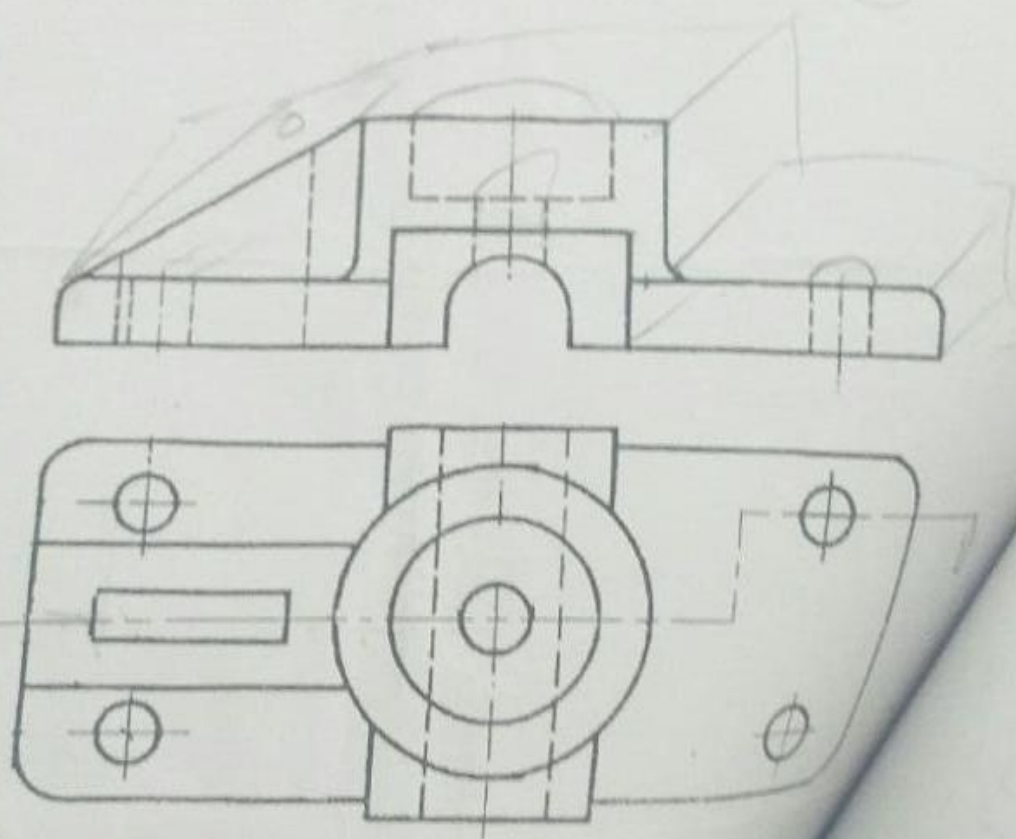
3. Draw the pictorial sectioning of the given multi-view drawing (10 pts)



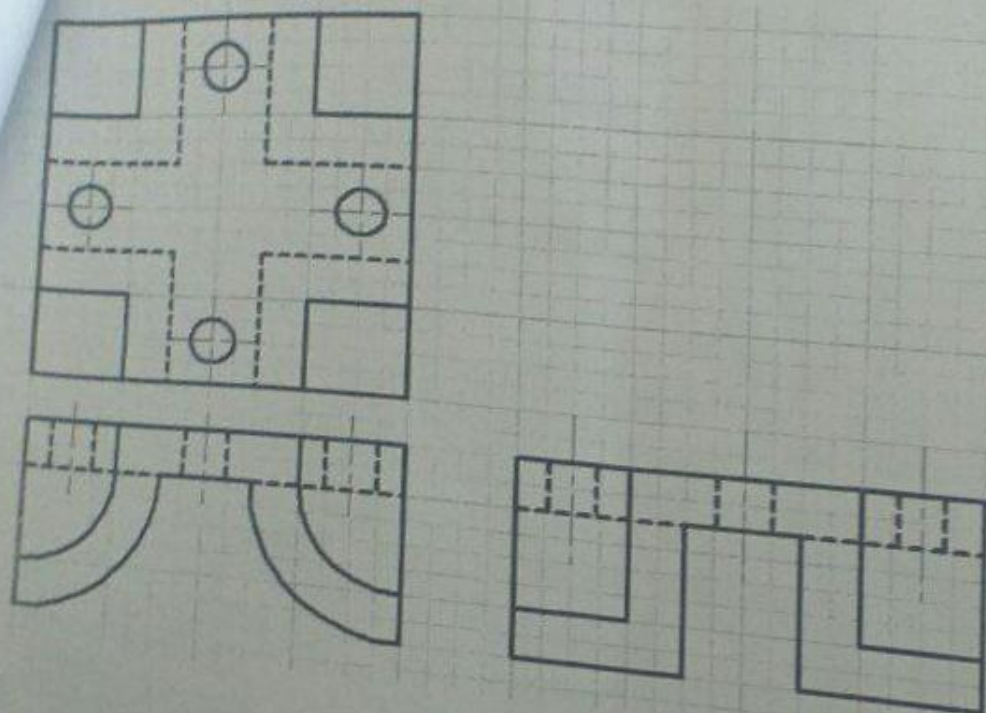
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It is strictly forbidden to use extra paper and borrow any instrument from each other

3. For the following object, draw the sectional pictorial drawing (sectional isometric drawing) according to the cutting plane shown. (Pts 15)

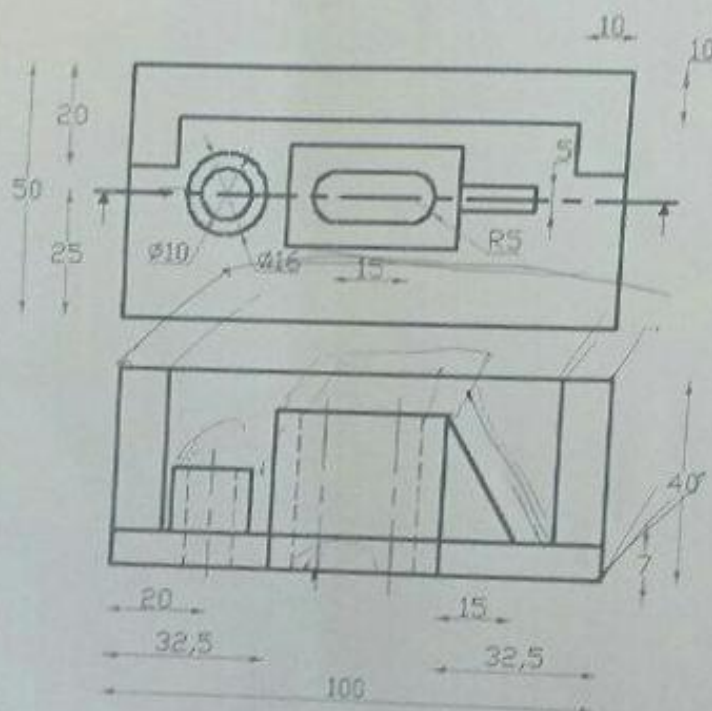


4. Draw the pictorial drawing of the given multi-view drawing (10 pts)



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Draw the sectional front view and pictorial section view for the given drawing on the answer sheet provided. (10Pts)



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Draw the Complete auxiliary view for the given multiview drawing. Omit the hidden lines (i.e. corners at the back face of the object.) (8Pts)

