7.6 Procedure:

RA2011037U 201/0371 Set the limits, units and xoom (All) in drawing onea. Step 21-Draw a cone of radius 75mm and axis neight 80 mm. Step 31-Now, In front view draw a horizontal line of 100mm and rotate it to 45° and move the like from midpoint to 35 mm from the apex.

> Step 41-By using section plane, remove the above part of the cone then generate the section give 1 as a and y factor. Then create the view using View Base.

8. Commands used:

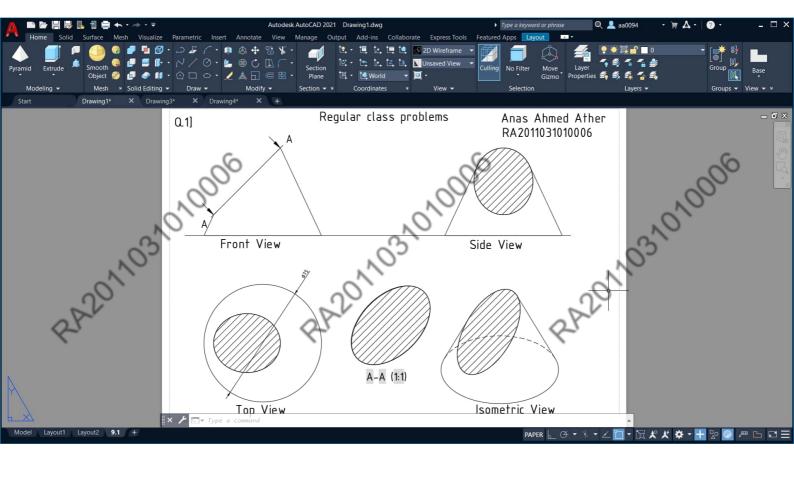
	S.N. Command		Use
	70	Unlk	To specify units, precision.
_	2.	Limit	To set 91/d.
,0°5	3.	Line	To create stratant live.
2R201103	4,	Zoom 🔊	To increase & decrease sixo.
	6 .	Cone 2	To create 3D solld & come.
4-	6.	Move	To move Objects a specified dist
	₹.	Lection Plane	To create section object/cuttingplane
	8,	Generale Seedibn	To opens the generate section.
	9.	Model Space	To generals the different views
	10.	Text.	TO Write text.
	IL.	Dim	To Accesses dimensioning.

9. Result:

Hence, by using AutoCAD, the projection of solids and sectional view can be drawn successfully

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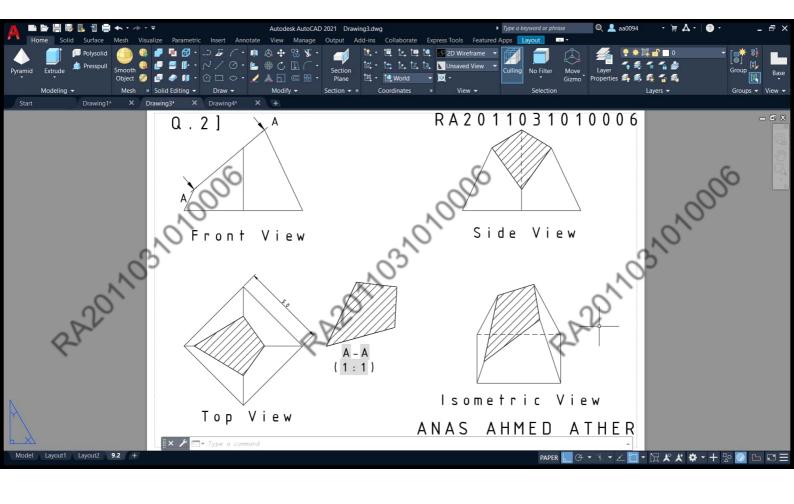


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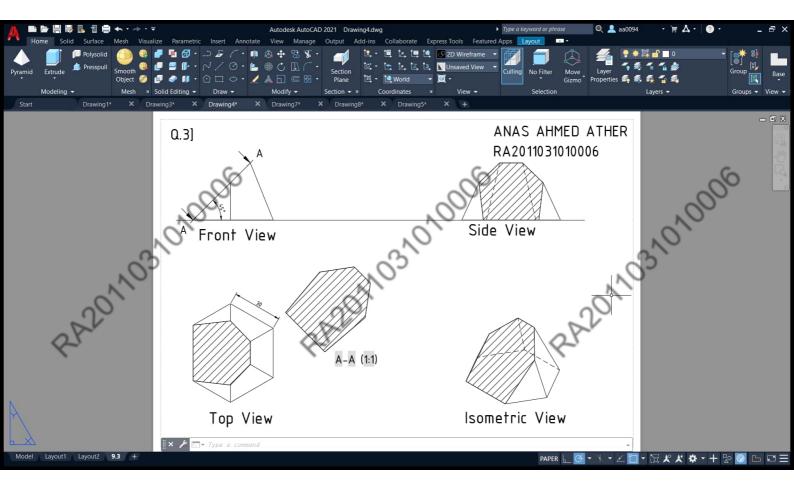
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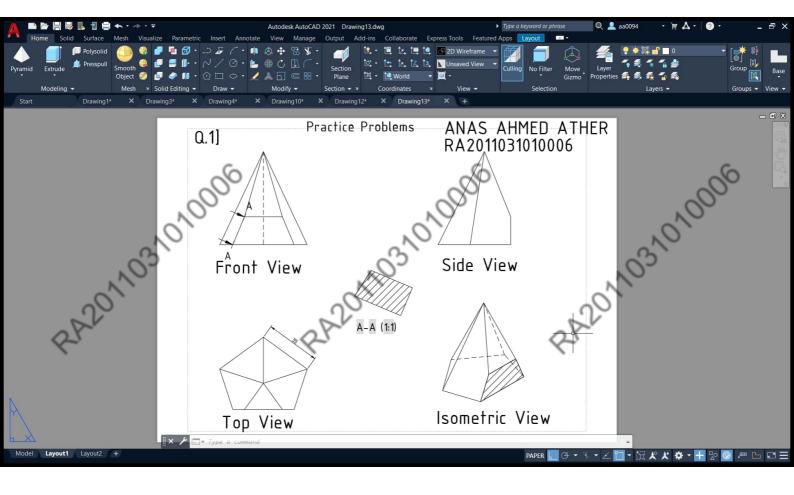




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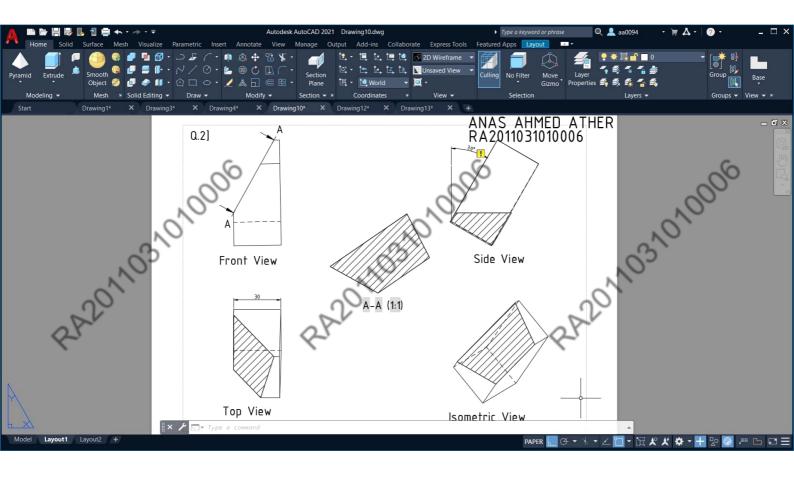
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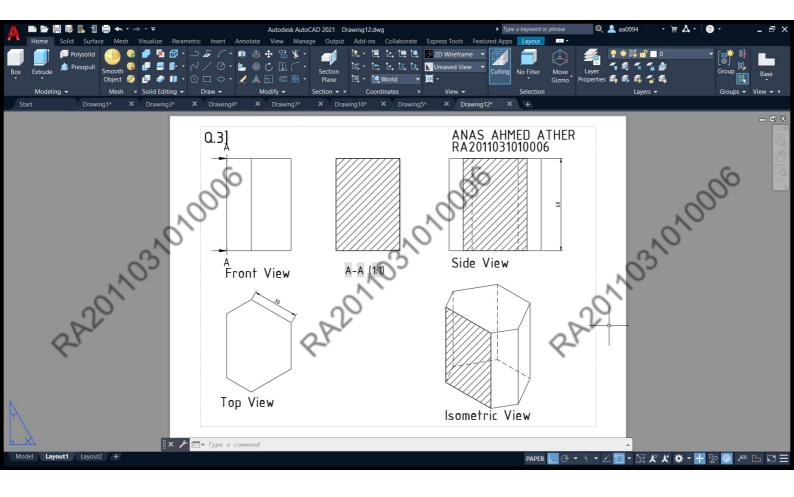


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