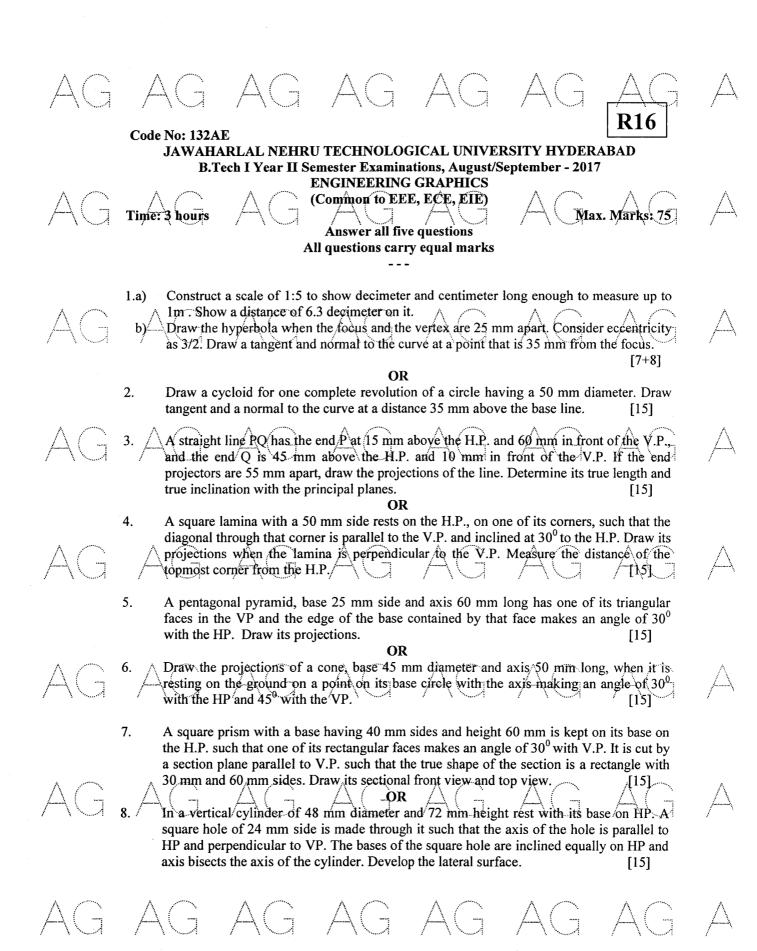


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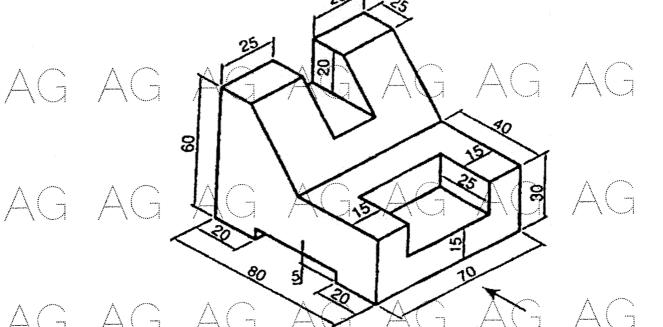


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9. A cylinder, with diameter of base 60 mm and axis 70 mm long, is resting on its base on HP. A section plane, perpendicular to VP and inclined at 45° to HP, passes through the axis at a distance of 20mm from its top end. Draw the isometric projection of the truncated cylinder.

OR

10. A Draw the orthographic projections (front view, top view and side view) of the following figure. All dimensions are in mm.



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