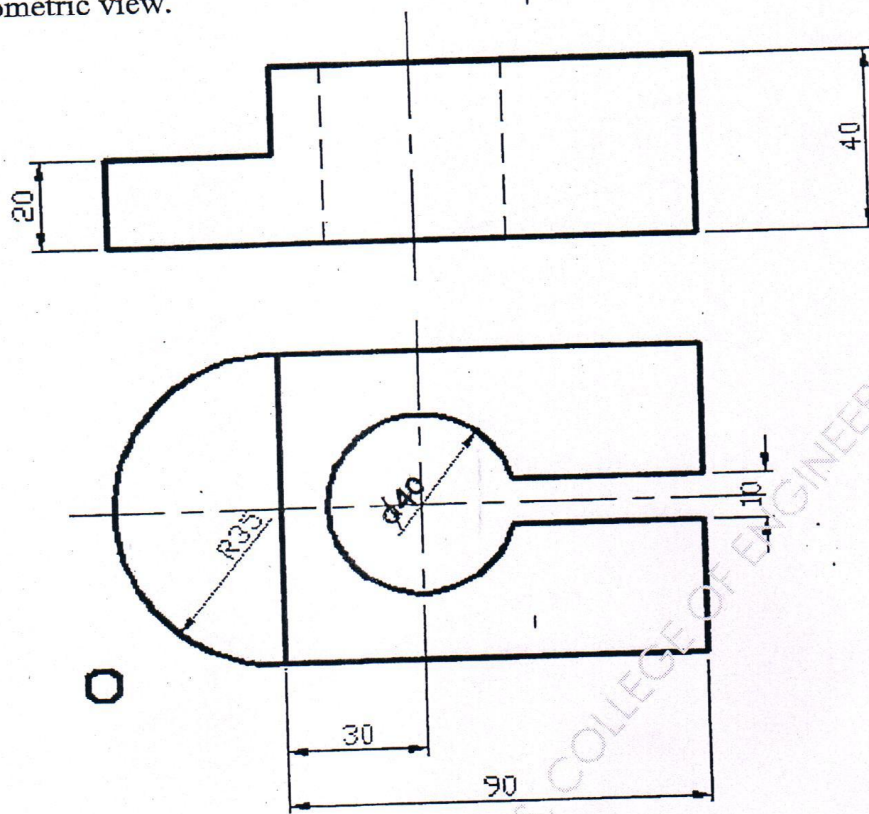


- b) The orthographic projections of an object is given in the figure below. Draw the isometric view. [9]



- Q6 a) The distance between the end projectors of a line AB is 40 mm. The end point A is 15 mm above the HP and 20 mm in front of the VP. The line is inclined 30° to the HP. Draw the projections if the true length of the line is 80 mm. Find its inclination with the VP. Take end point B in the 1st quadrant. [7]
- b) Draw the isometric view of the given views. [8]

