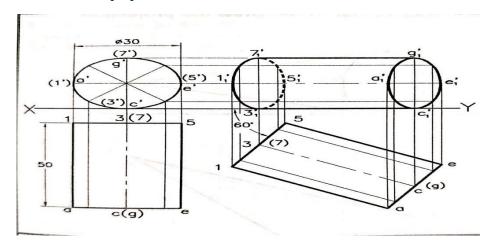


SNS COLLEGE OF TECHNOLOGY, COIMBATORE – 35 DEPARTMENT OF MECHANICAL ENGINEERING



PROJECTION OF SOLIDS

1)Draw the Projection of a Cylinder of diameter 30mm and axis 50mm long when its lies on HP on one of its generators and base is perpendicular to HP and Inclined at 60° to VP.



2)Draw the Projection of Hexagonal Pyramid 70 mm height and side of base 30mm when one triangular face of pyramid is Vertical.

