



	OR		
8	Draw the development of a cone of diameter 40mm axis length 65mm is sectioned by a plane inclined at $35^\circ$ to HP and passing through midpoint of the axis of the cone. [14M]	4	L2
9	Draw the isometric view of frustum of a hexagonal prism of side 25mm axis length 65mm sectioned at 30mm above HP. A cone is resting on the top base of the prism of diameter 50mm axis 65mm. [14M]	5	L2
	OR		
10	Draw front View top view and side view for the following figure: [14M]	5	L2
			