



OR

8 A hexagonal prism of base side 30mm and axis 60mm is resting on HP on one of its bases with two of the vertical faces perpendicular to VP. It is cut by a plane inclined at 50° to HP and perpendicular to VP passing the axis at a distance of 35mm from the top surface. Draw the development of the remaining portion of the prism. (14M)

9 Draw the following orthographic projection into isometric projection. (14M)

OR

10 Draw the front view, Left side view and top view of the given block (14M)