

- Q.7 A hexagonal plane of 30 mm sides. Draw the ISOMETRIC projection when it is in horizontal position. Give the dimensions side is parallel to V.P. [4]
- Q.8 A equilateral Triangular plane of 50 mm sides. Base side parallel to the V.P. Draw the ISOMETRIC projections when it is in vertical position. Give the dimensions. [4]
- Q.9 Draw the projections of hexagonal pyramid of base side 30 mm height of the axis 50 mm Base side parallel to the V.P. Axis is perpendicular to the H.P. It is resting on the ground of it's base. Give the dimension. [8]
- Q.10. A square pyramid, base 40 mm side and axis 65 mm long, has it's base on the ground and all the edges of the base equally inclined to V.P. It is cut by a section plan perpendicular to V.P, inclined at 45° to the H.P. and bisection the axis. Draw sectional top view and front view. Give the dimensions. [10]
- Q.11 In Fig-1, Draw front view, Top view and side view. Give the dimension. [9]