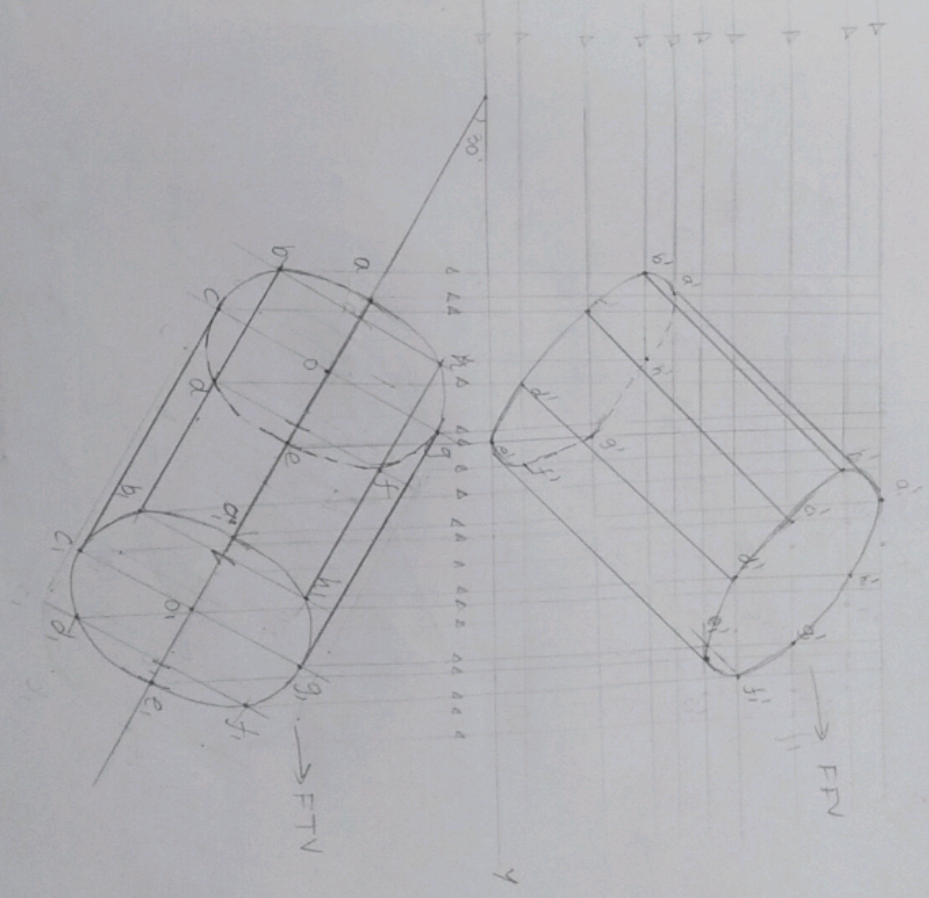
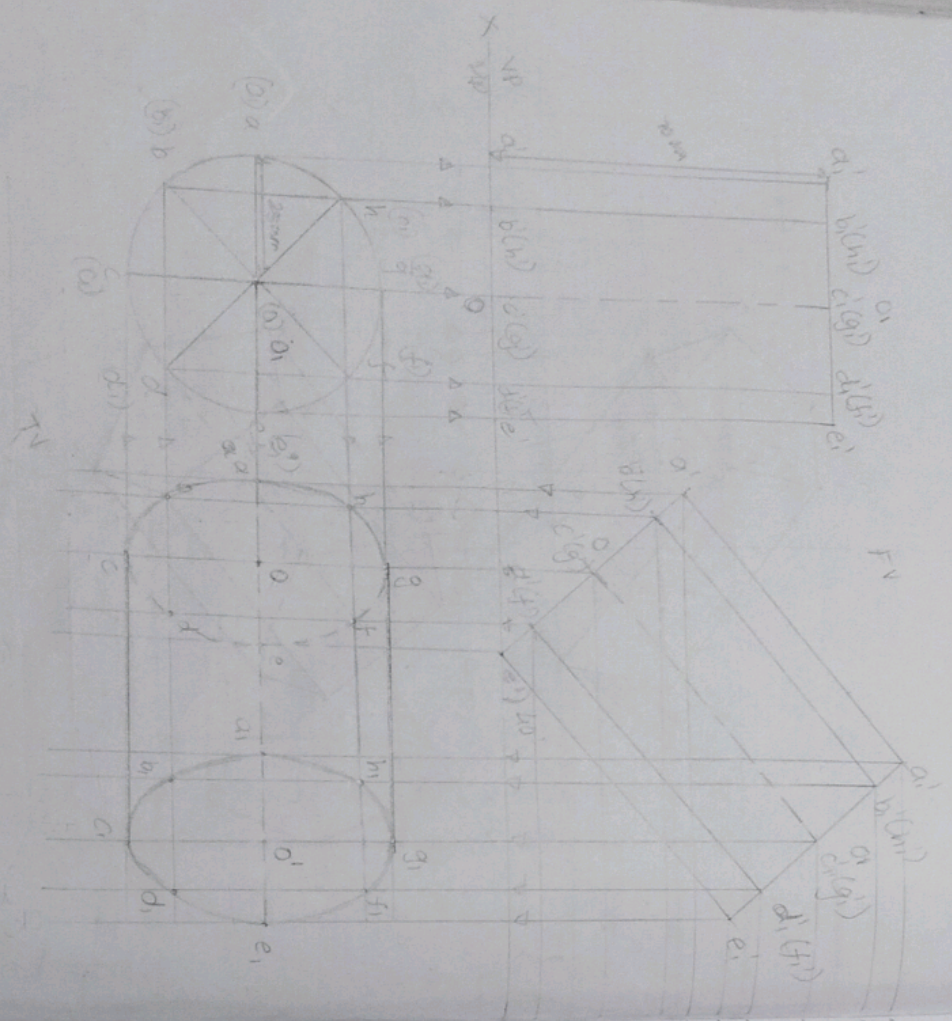
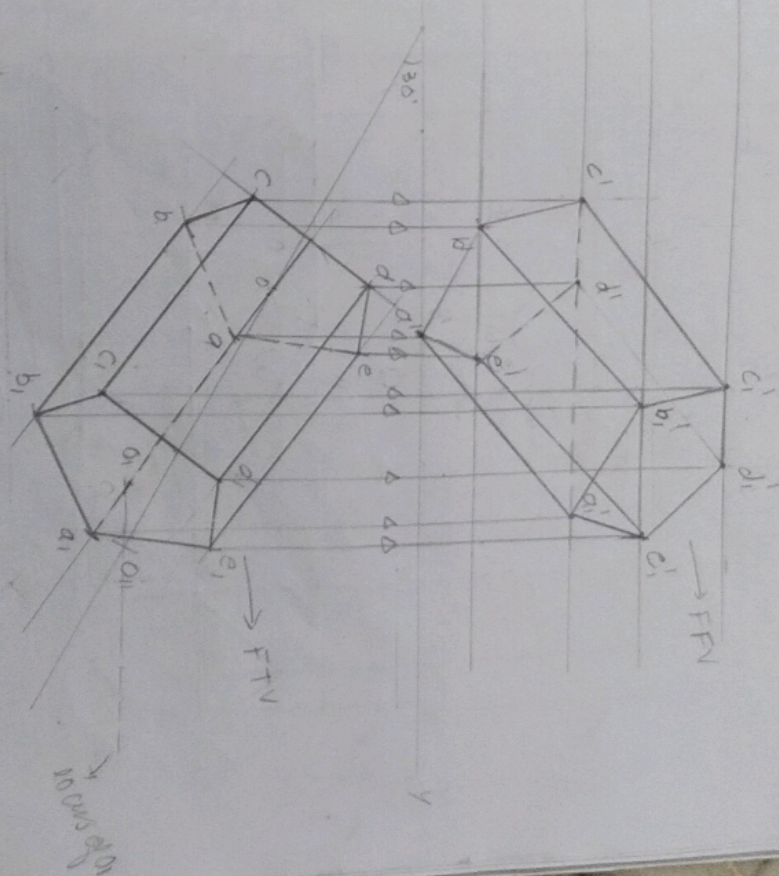
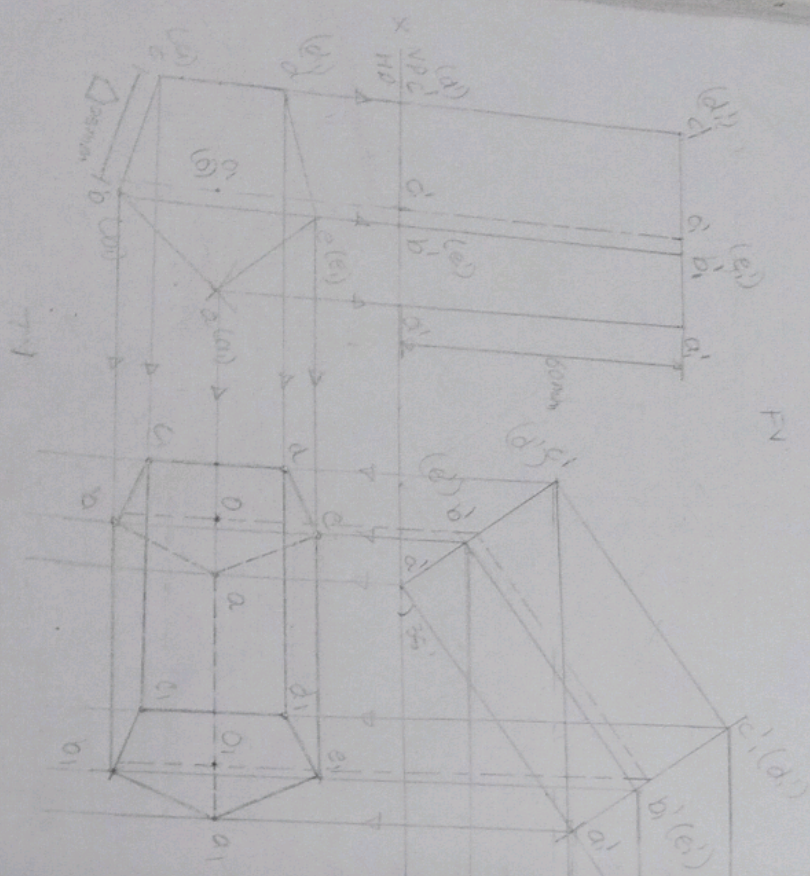


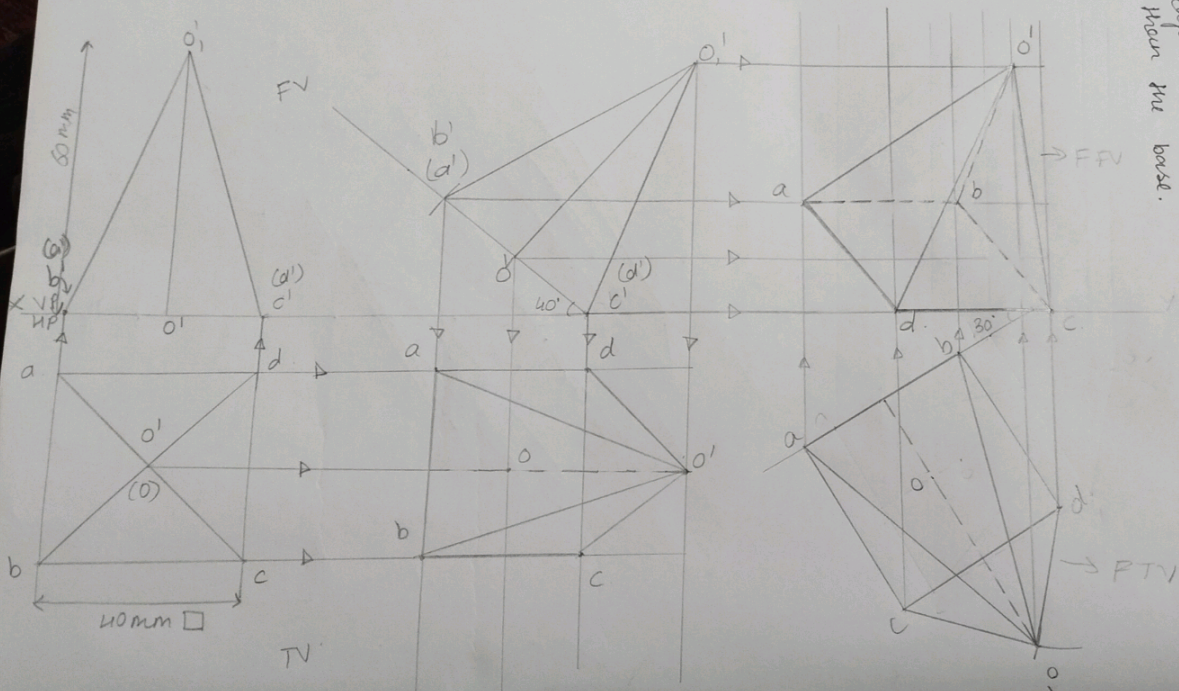
PROBLEM: A cylinder of 30mm diameter & 60mm height is resting on HP on a pt on its base. The axis of the cylinder is inclined at 40° to HP & projection of the axis are 30° to VP. Draw its projections.





PROBLEM A pentagonal prism with 25mm long side of base is resting on a corner of its base on HP such that the axis of prism is inclined at 35° to VP. Draw its projections.

PROBLEM: A square pyramid of 100 mm long edges of base and 60 mm height is resting on HP on an edge of the base such that the base of pyramid is inclined to VP. Draw its projections ensuring resting edge is inclined to 30° to VP. Assume its projections enclosing elevation from the base.



PROBLEM: A hexagonal pyramid with 25mm side of base and 60mm height is resting on its slant base (a triangular face) on HP. Draw its projection when an edge of the base is parallel to VP and inclined to it.

