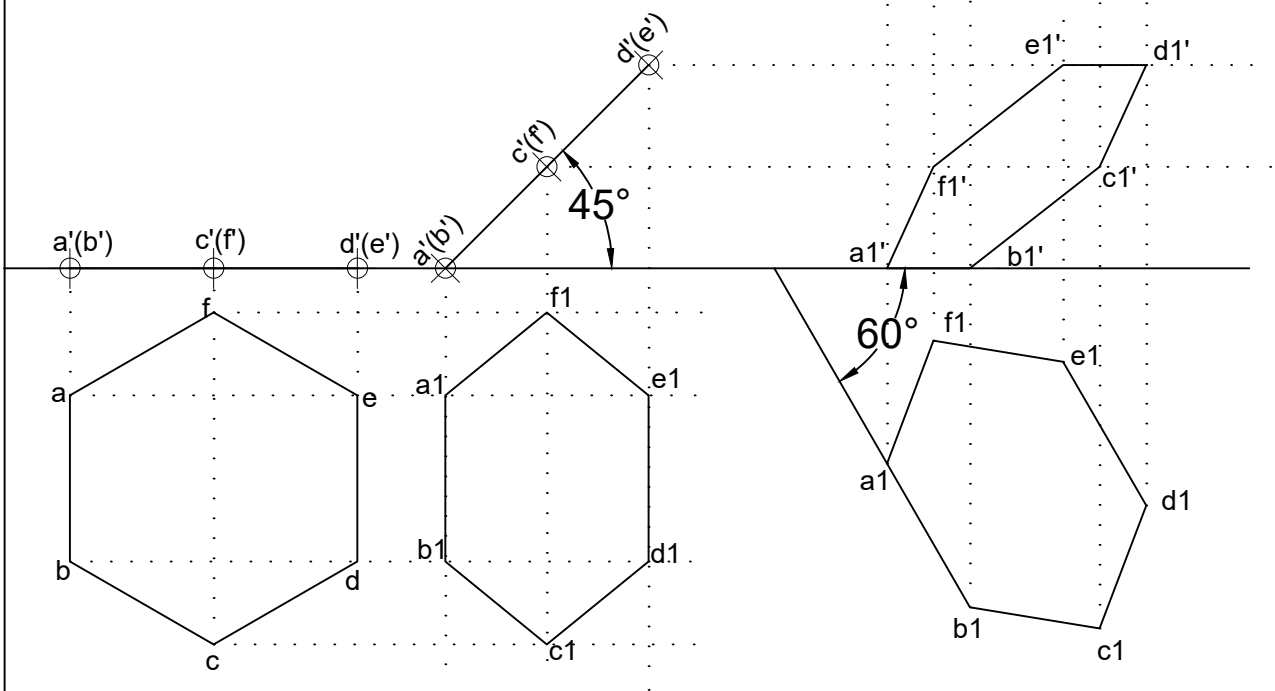Q5-Draw the projection of regular hexagon of 25 mm side, having one of it's side in H.P. and inclined at an angle of 60 degree with the V.P. and it surface make an angle of 45 degree to the H.P.

Q7- A pentagonal plate of 45 mm side has a circular hole of 45 mm diameter in its center.the plate stand on one of its sides on the H.P. with its plane perpendicular to V.P. and 45 degree inclined to the H.P.Draw its projection.