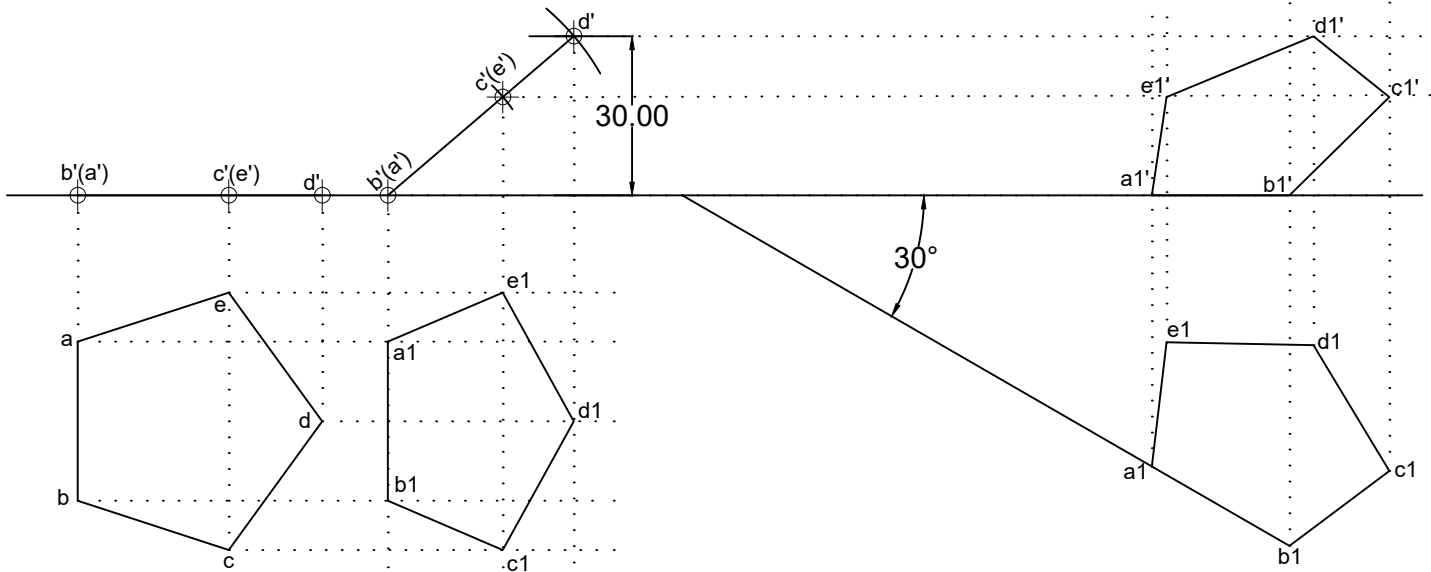


Q13- A regular pentagon of 30 mm side is resting on H.P. on one of its sides while its opposite vertex is 30 mm above H.P. Draw projections when side in H.P. is 30 degree is inclined to V.P.



Q14- A 30 degree - 60 degree set square of longest 100 mm long in V.P. and its surface is 45 degree is inclined to V.P. One end of the longest side is 10 mm and other end is 35 mm above H.P. Draw its projection.

