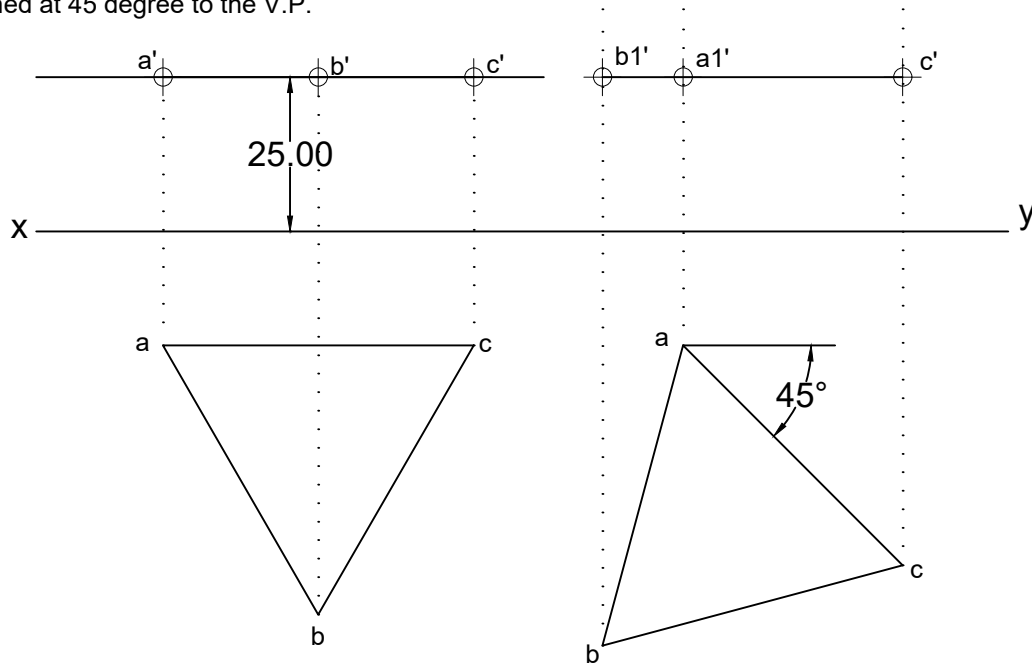


Q3- An equilateral triangle of 50 mm side has its V.T. parallel to and 25 mm above XY. It has no H.T. Draw its projections when one of its sides is inclined at 45 degree to the V.P.



Q4- A Square ABCD of 50 mm side has its corner A in the H.P., its diagonal AC is inclined at 30 degree to the H.P. and the diagonal BD inclined at 45 degree to the V.P. and parallel to H.P. Draw its projection.

