Q11. A line $A B$ is in the first quadrant. Its end $A$ and $B$ are 20 mm and 60 mm in front of the V.P. respectively. The distance between the end projectors is 75 mm . The line is inclined at $30^{\circ}$ to the H.P. and its H.T. is 10 mm above xy. Draw the projections of $A B$ and determine its true length and V.T.
[ND BHATT: Page No-238]
Q9. The front view of a line $A B$ measures 65 mm and makes an angle of $45^{\circ}$ with xy . A is in the H.P. and the V.T. of the line is 15 mm below the H.P. The line is inclined at $30^{\circ}$ to the V.P. Draw the projections of $A B$ and find its true length and inclination with the H.P. Also locate its H.T. [ND BHATT: Page No-238]

