

Lecture - 5

Date: 2-Feb-2024

Q8. A line AB, 65 mm long, has its end A in the H.P. and 15 mm in front of the V.P. The end B is in the third quadrant. The line is inclined at 30° to the H.P. and at 60° to the V.P. Draw its projections.

[ND BHATT: Page No-237]

Q37. The top view of line AB measures 60 mm and inclined to reference line at 60° . The end point A is 15 mm above the H.P. and 30 mm in front of the V.P. Draw the projections of the line when it is inclined at 45° to the H.P. and is situated in the first quadrant. Find true length and inclination of the line with the V.P. and traces. [ND BHATT: Page No-240]