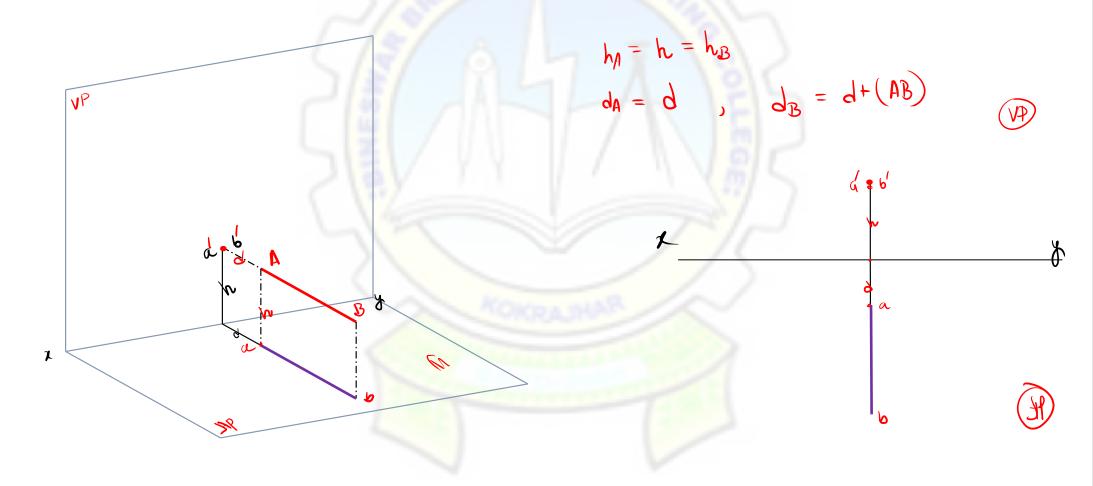
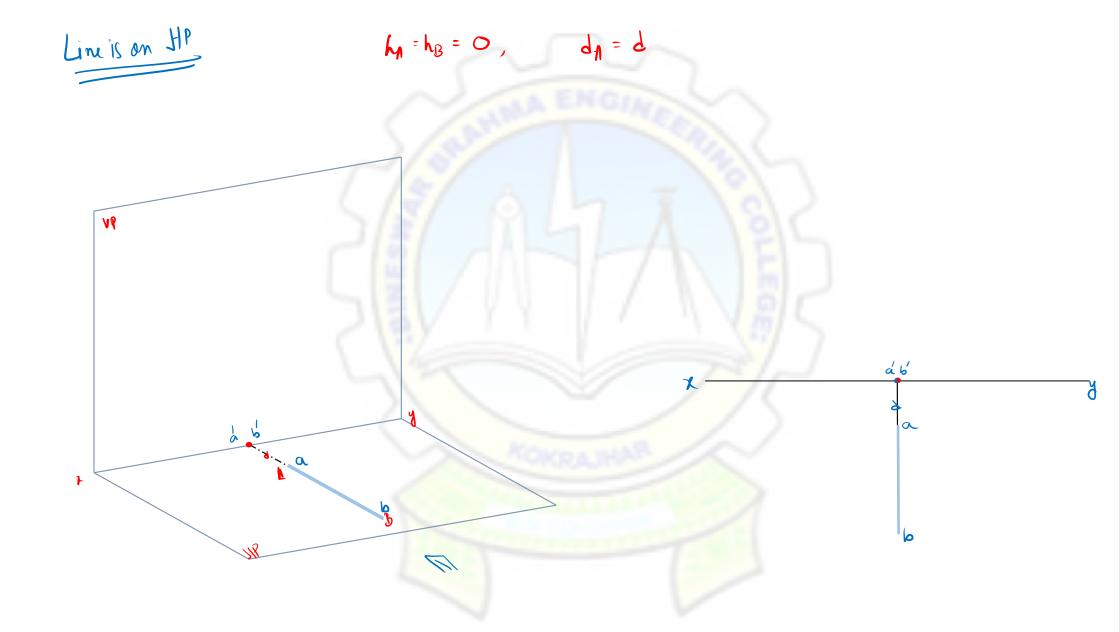
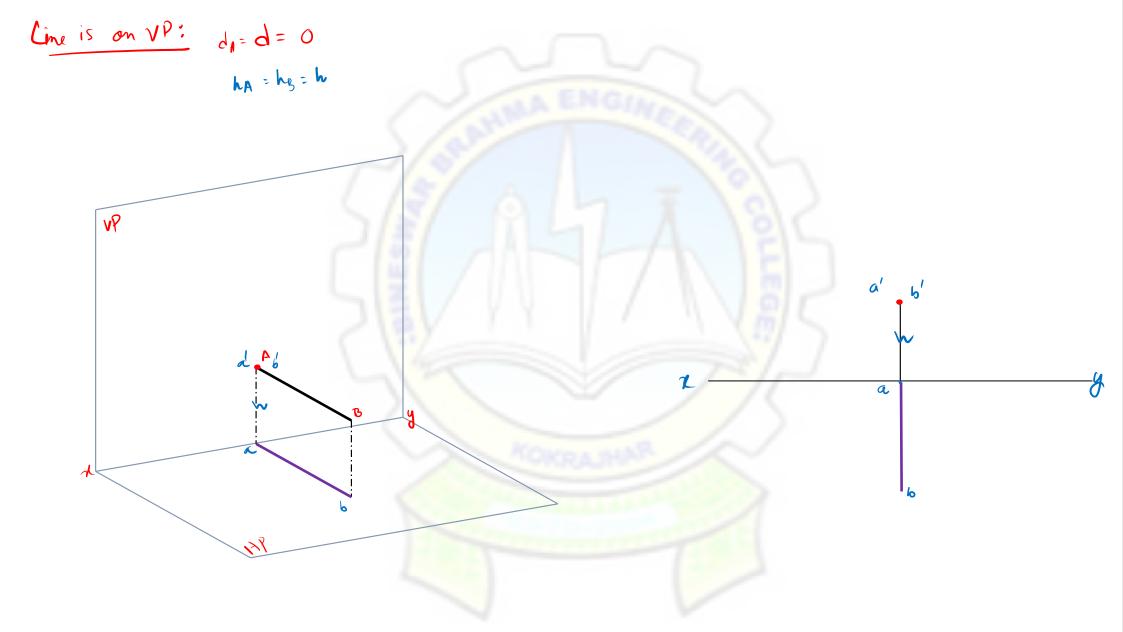


* Line Parallel to HP & I to VP:

Case-1: Draw the projection of line **AB** which is parallel to HP and perpendicular to VP. Also one of the end of this line is "h" height above HP and the nearest end of the line is "d" distance infront of VP.







Line is parallel to VP 4 1r to HP:

Case-1: Draw the projection of line **AB** which is perpendicular to HP and parallel to VP. Also one of the nearest end of this line is "h" height above HP and the ends of the line are "d" distance infront of VP.

