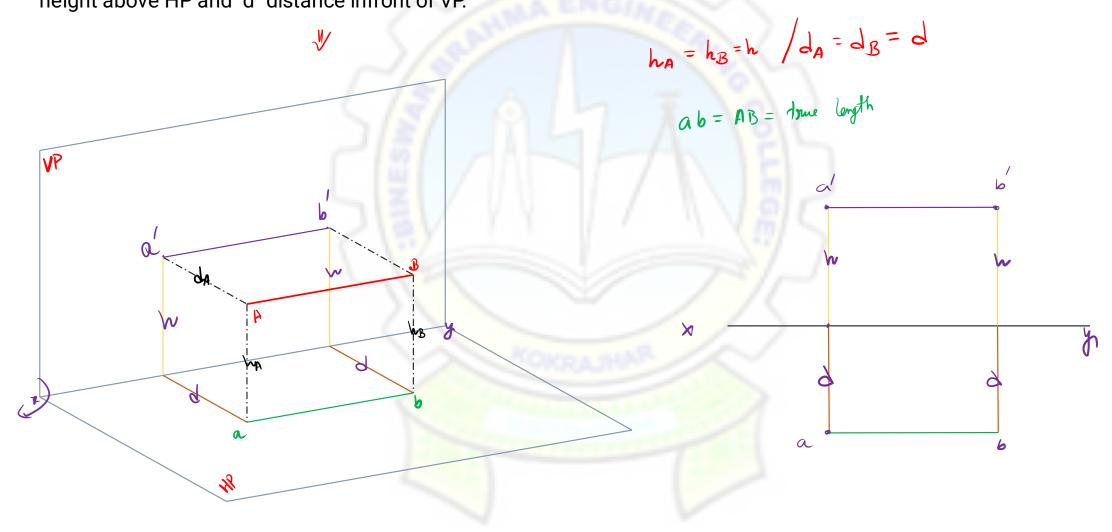
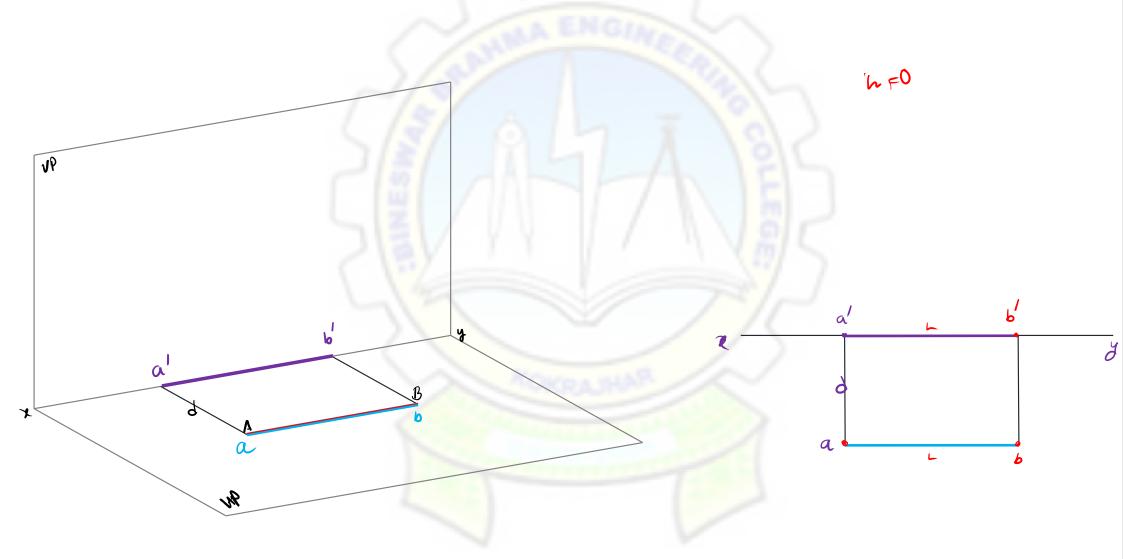


So Case-1: Draw the projection of a line which is parallel to both HP and VP and one of the end of this line is "h" height above HP and "d" distance infront of VP.



Case-2: Draw the projection of a line which is parallel to both HP and VP and one of the end of this line is directly on HP and "d" distance infront of VP.



Case-3: Draw the projection of a line which is parallel to both HP and VP and one of the end of this line is "h" height above HP and also it is directly on VP.

