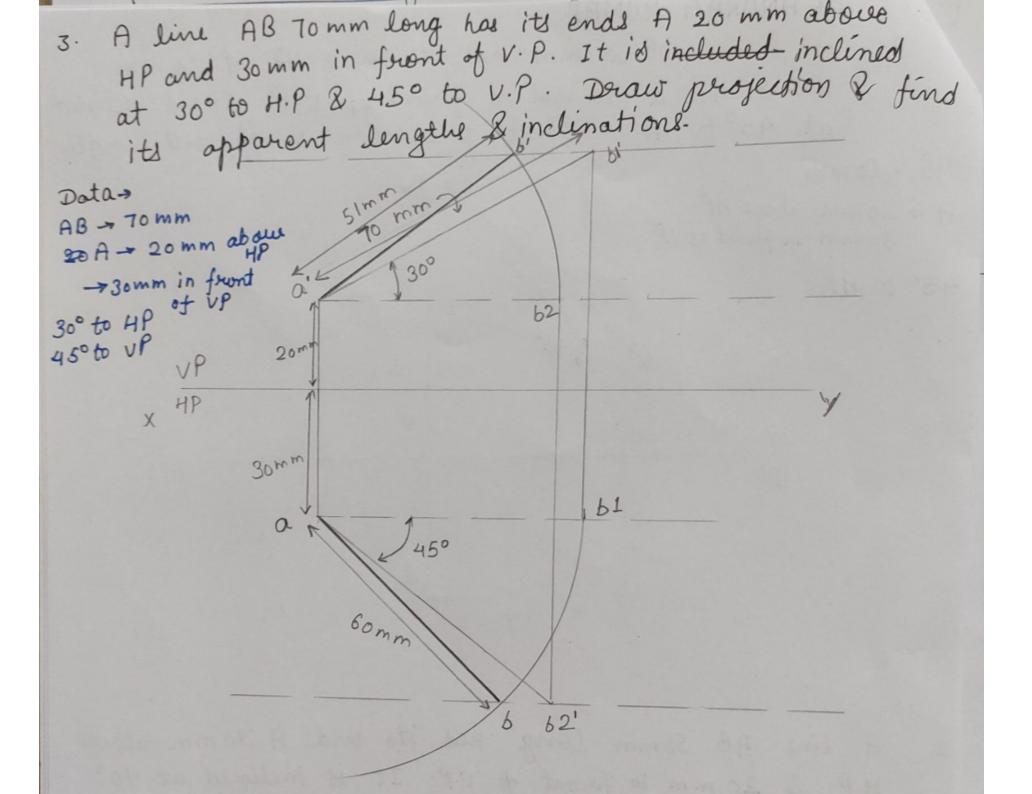
BY ANURAGI KUMAR A line AB 60 mm has its ends A at 20 mm about 4P & 30 mm in front of v.P. It is inclined at 45° to 4P. Find projection & apparent length AB + 60 mm A = 20 mm above HP 30 mm in front of VP 45° 60 HP

A line AB 55 mm long has its ends A 30 mm above H.P & 20 mm in front of v.P. It is inclined at 40° to V.P. Draw the project & find affarient length. AB = 55mm a' 43 mm A>30 mm about HP B -> 20 mm in front VP 40° 60 vP. 30 mm



Q.4. A line AB 60 mm long as ends A on UP and HP.

It is inclined at 30° to HP and 45° to UP. Draw
project, opporent line & inclination

AB-760 mm A -> On VP& HP 61 300 to HP 45° to VP