

Numerical # 3

Draw the projections of following points on the same XY line keeping convenient distance between each projectors.

Name the quadrant in which they lie.

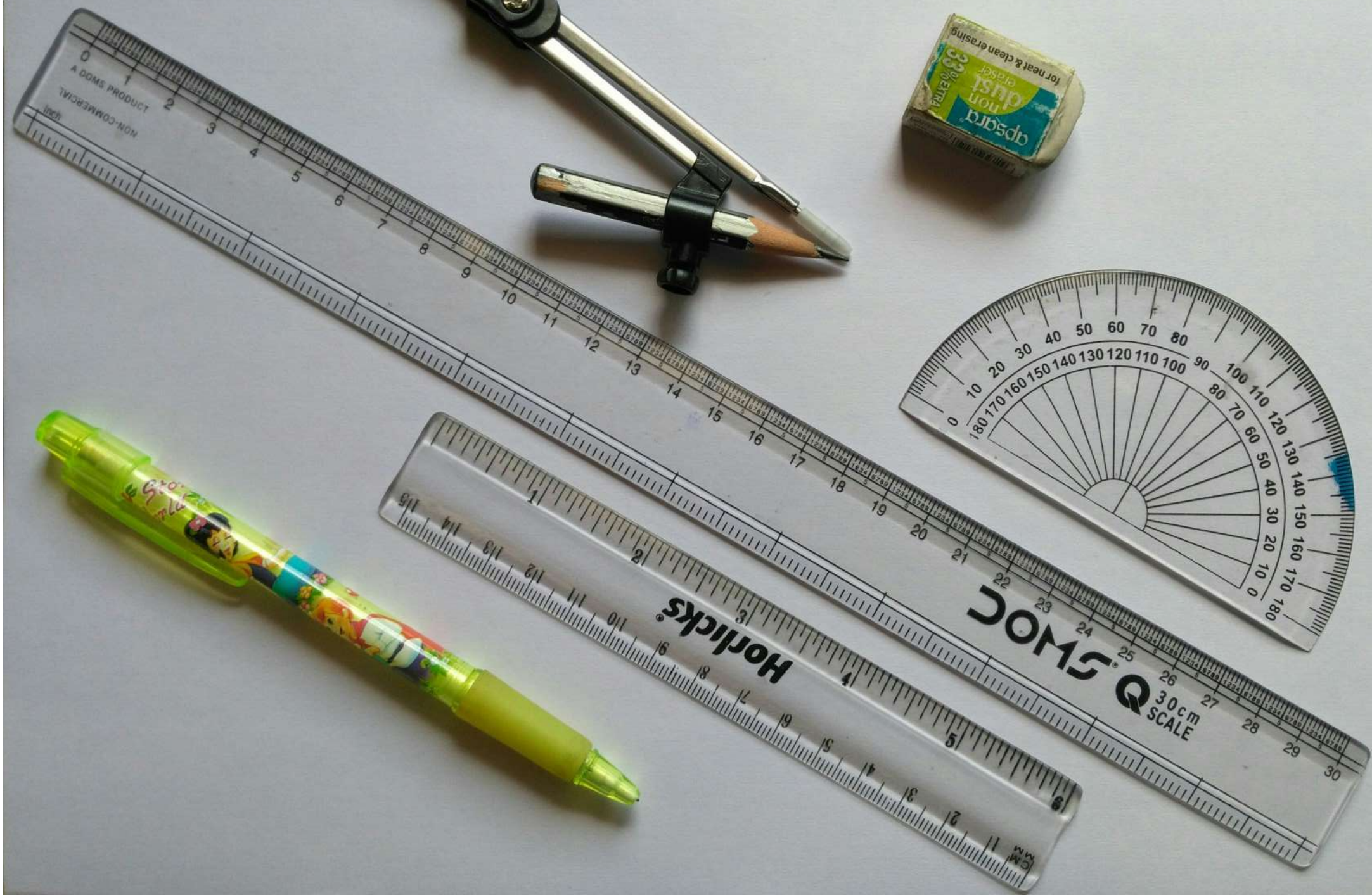
A - 30 mm above HP and 40 mm in front of VP

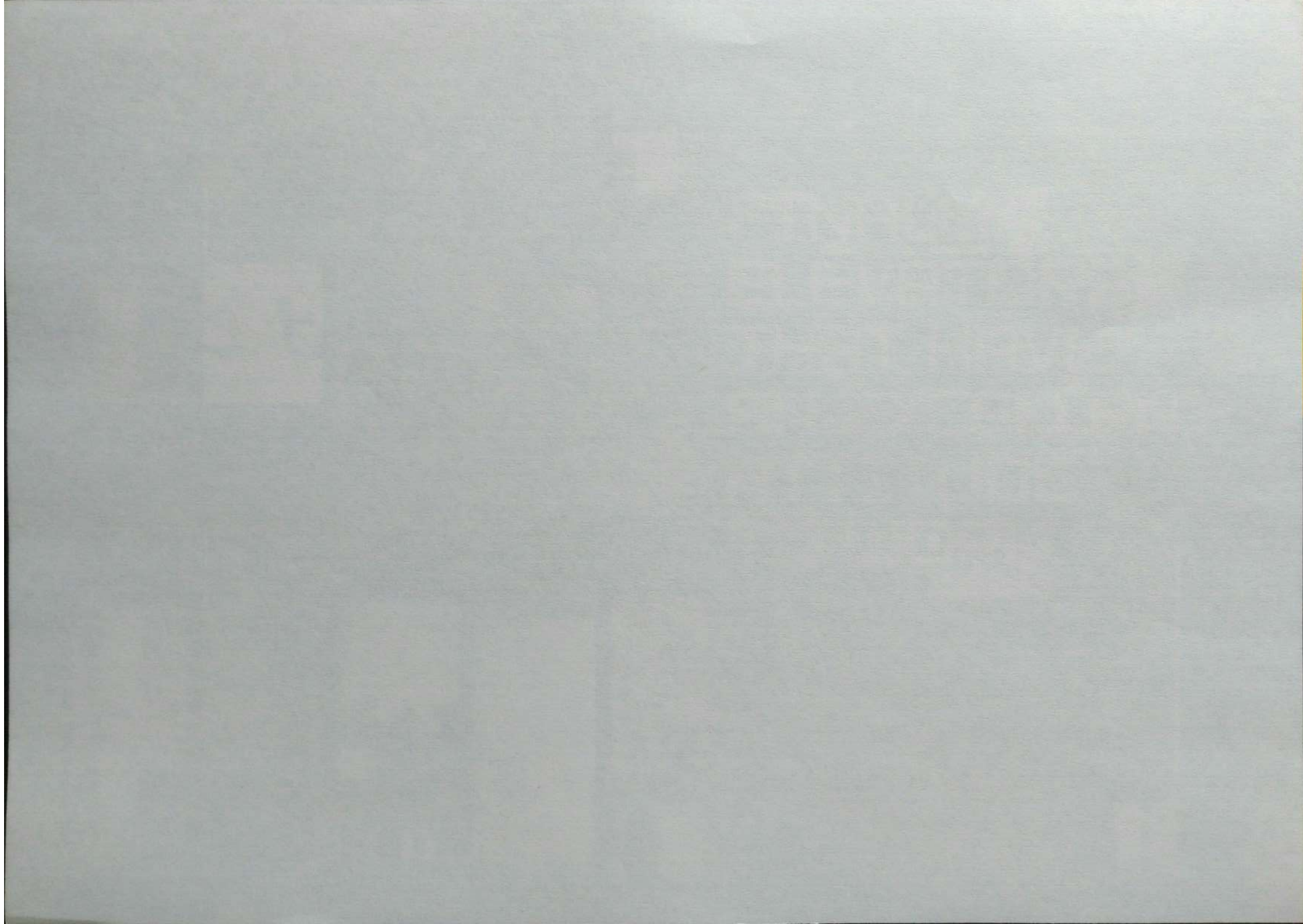
B - 15 mm behind VP and 25 mm above HP

C - 40 mm behind VP and 30 mm above HP

D - on HP and 30 mm in front of VP

E- on VP and 35 mm above HP





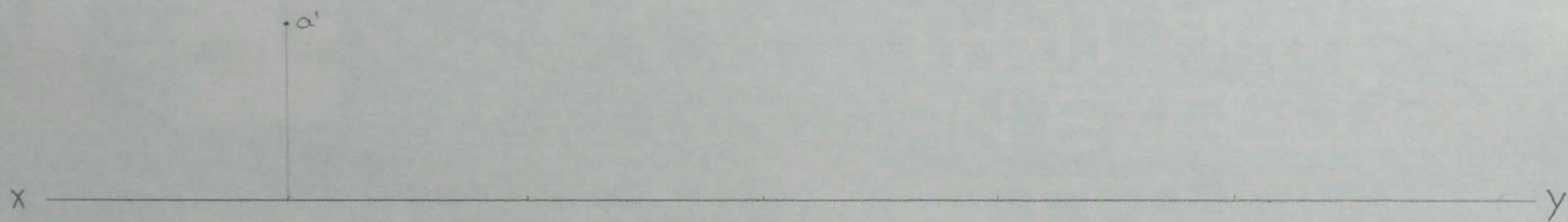
x ————— y

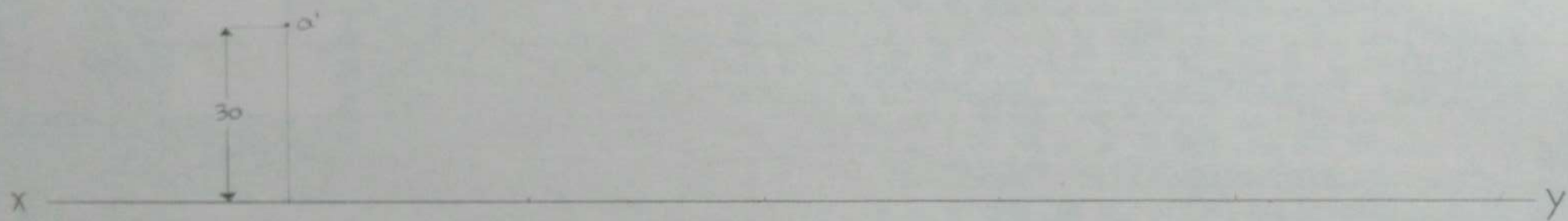
x ————— y

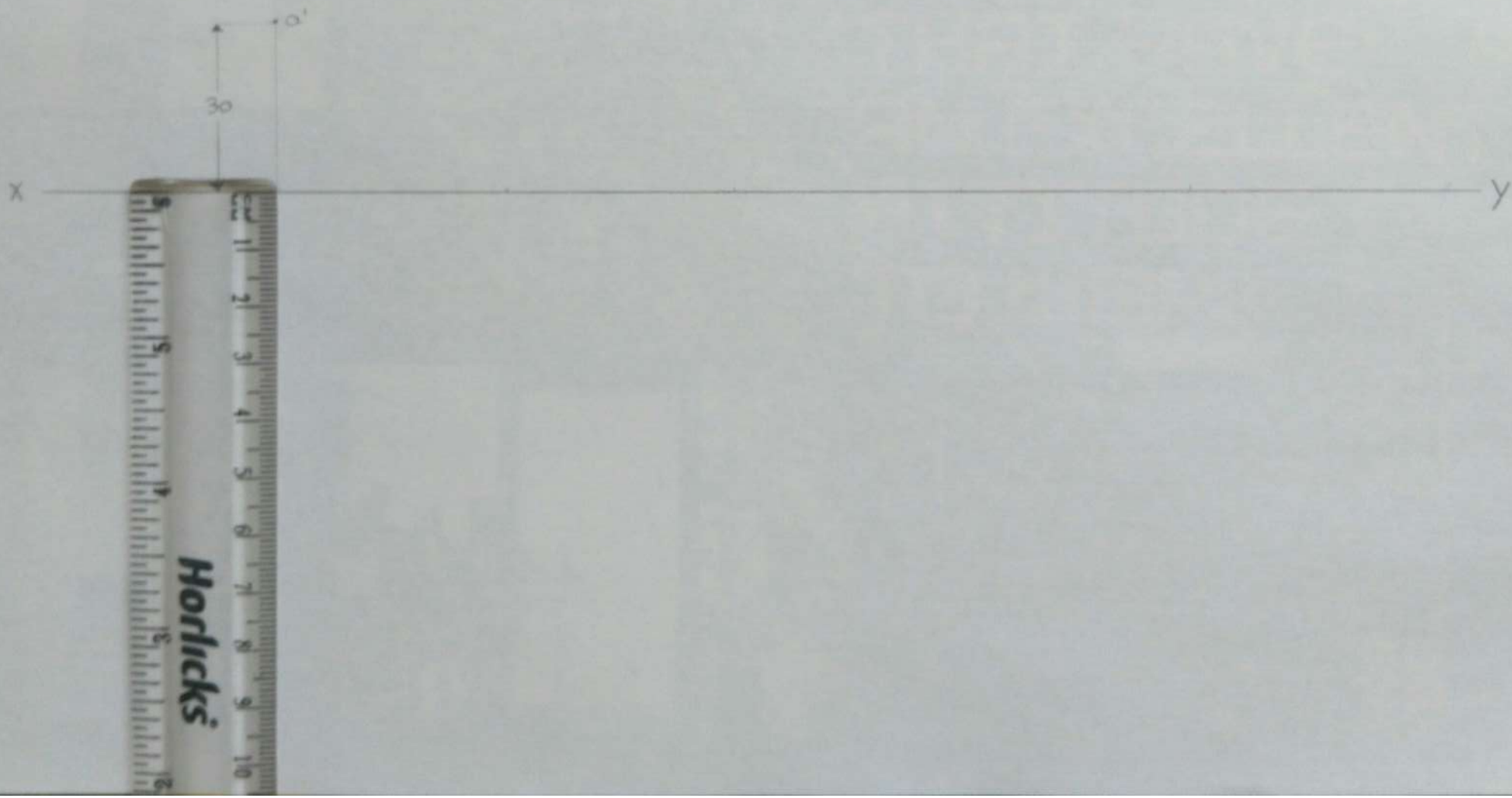
x

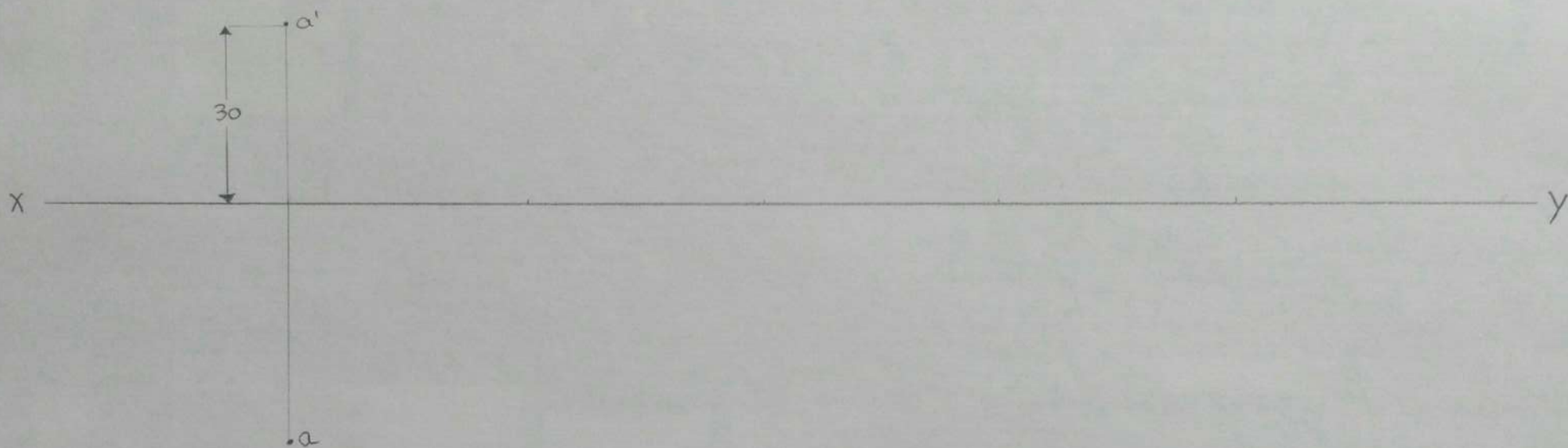
y

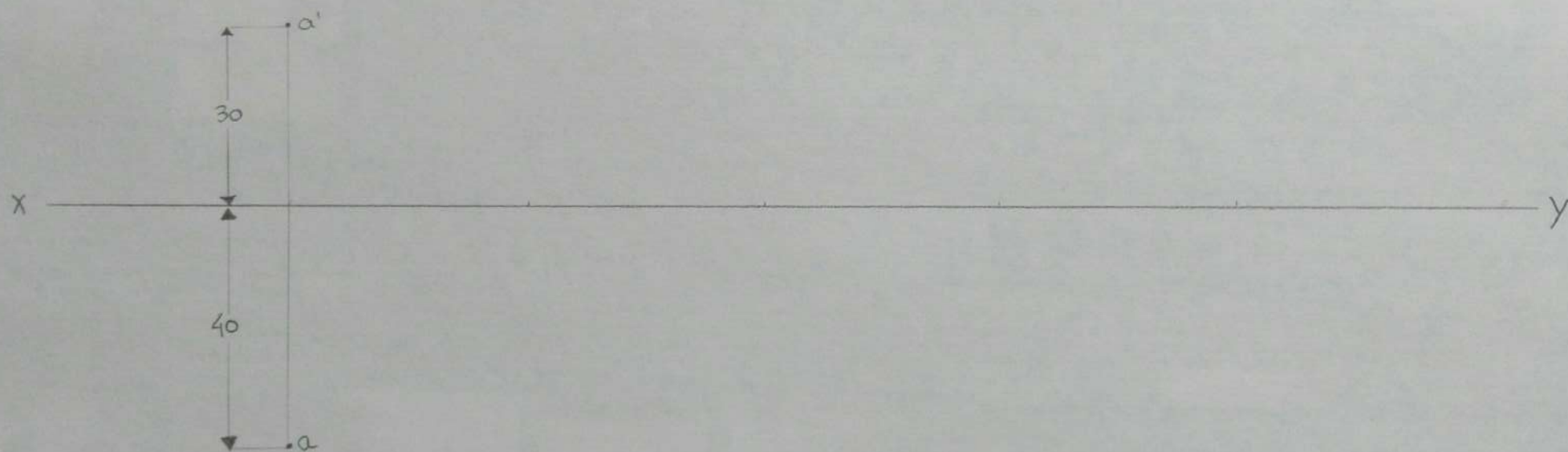


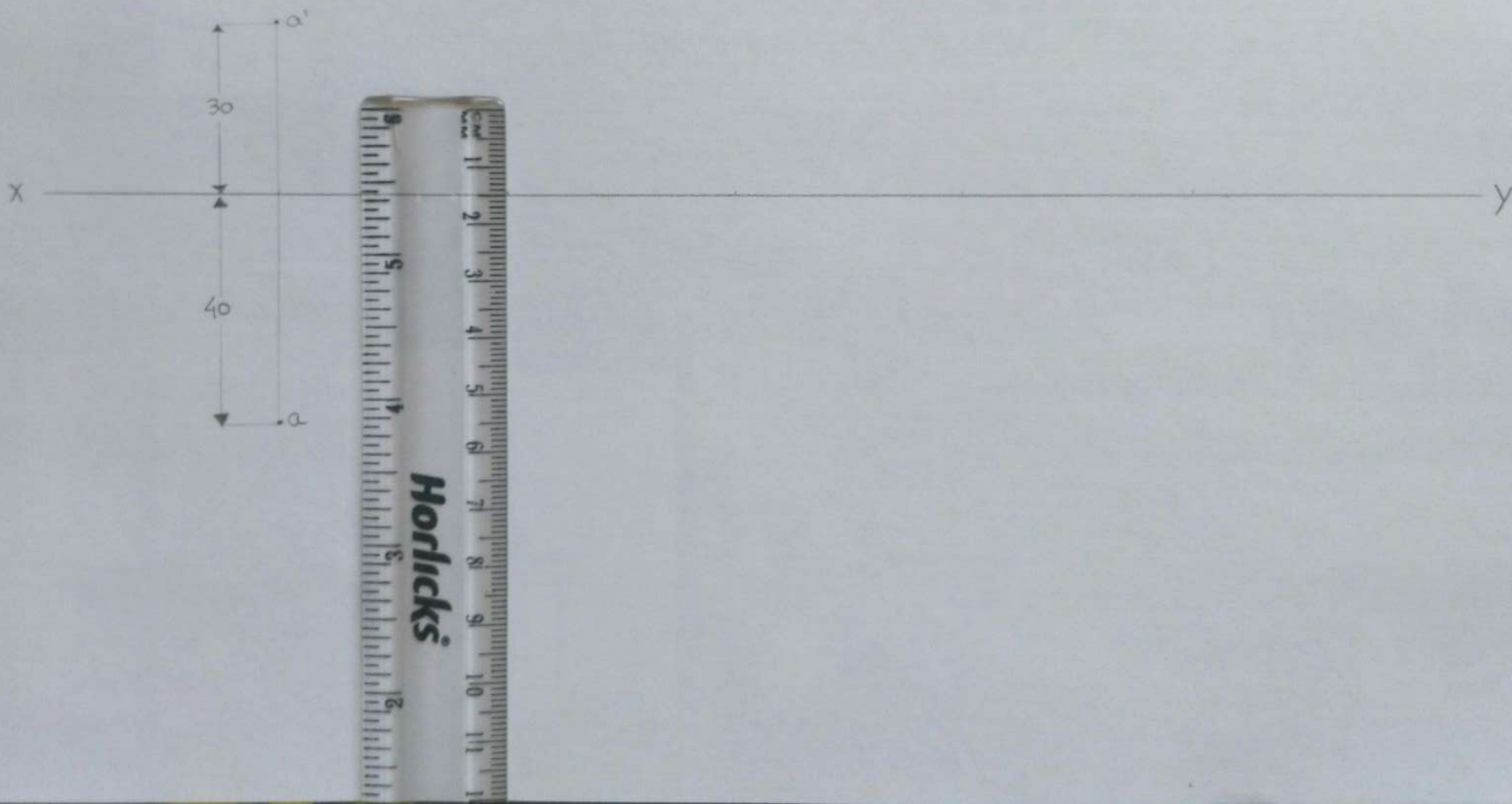


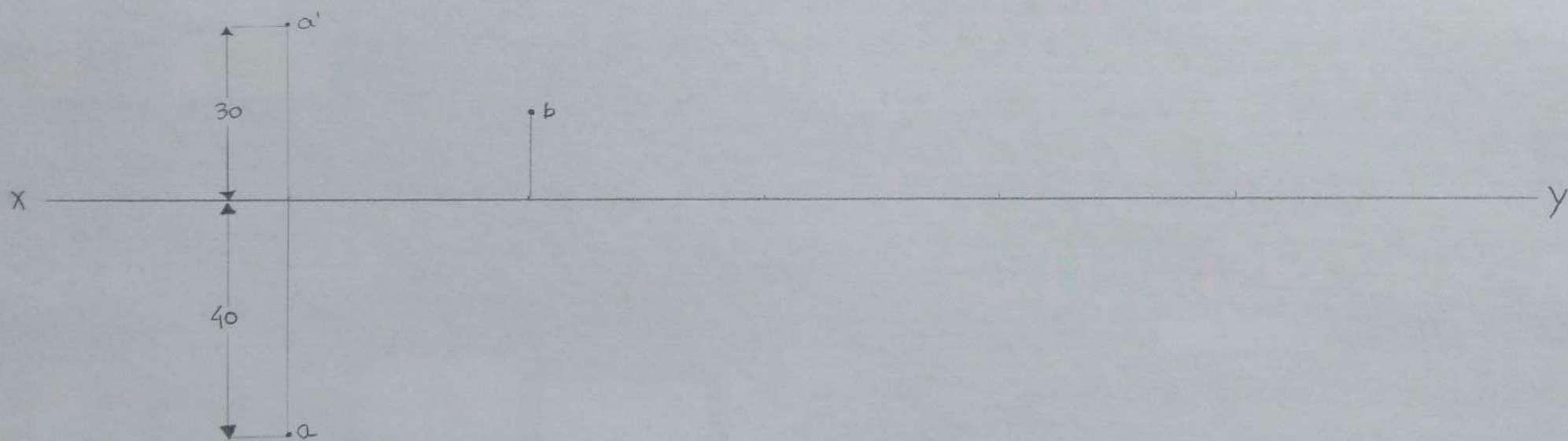


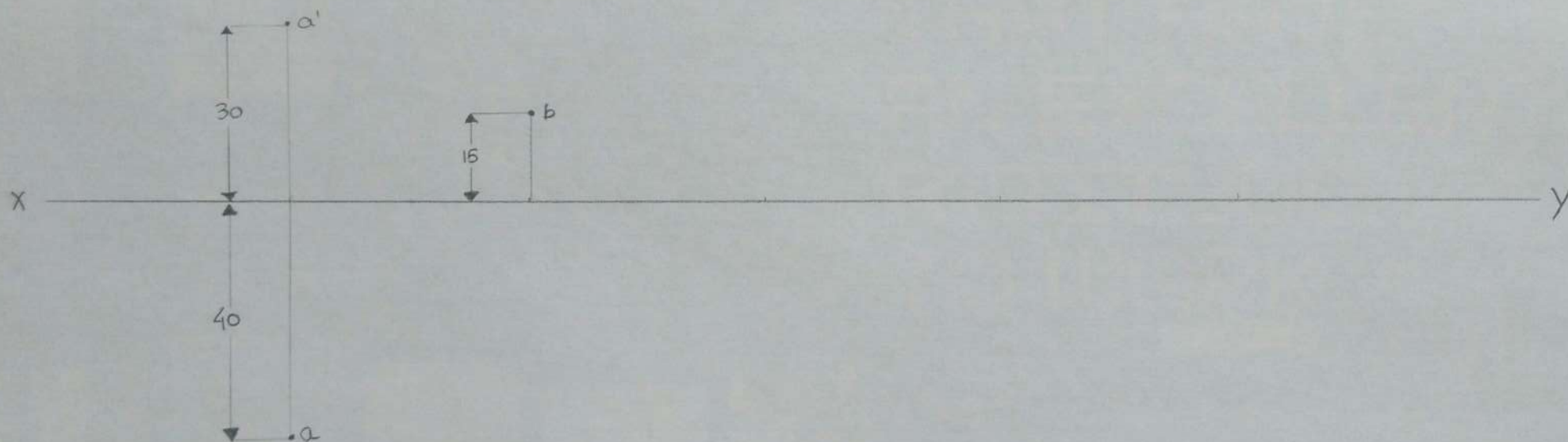


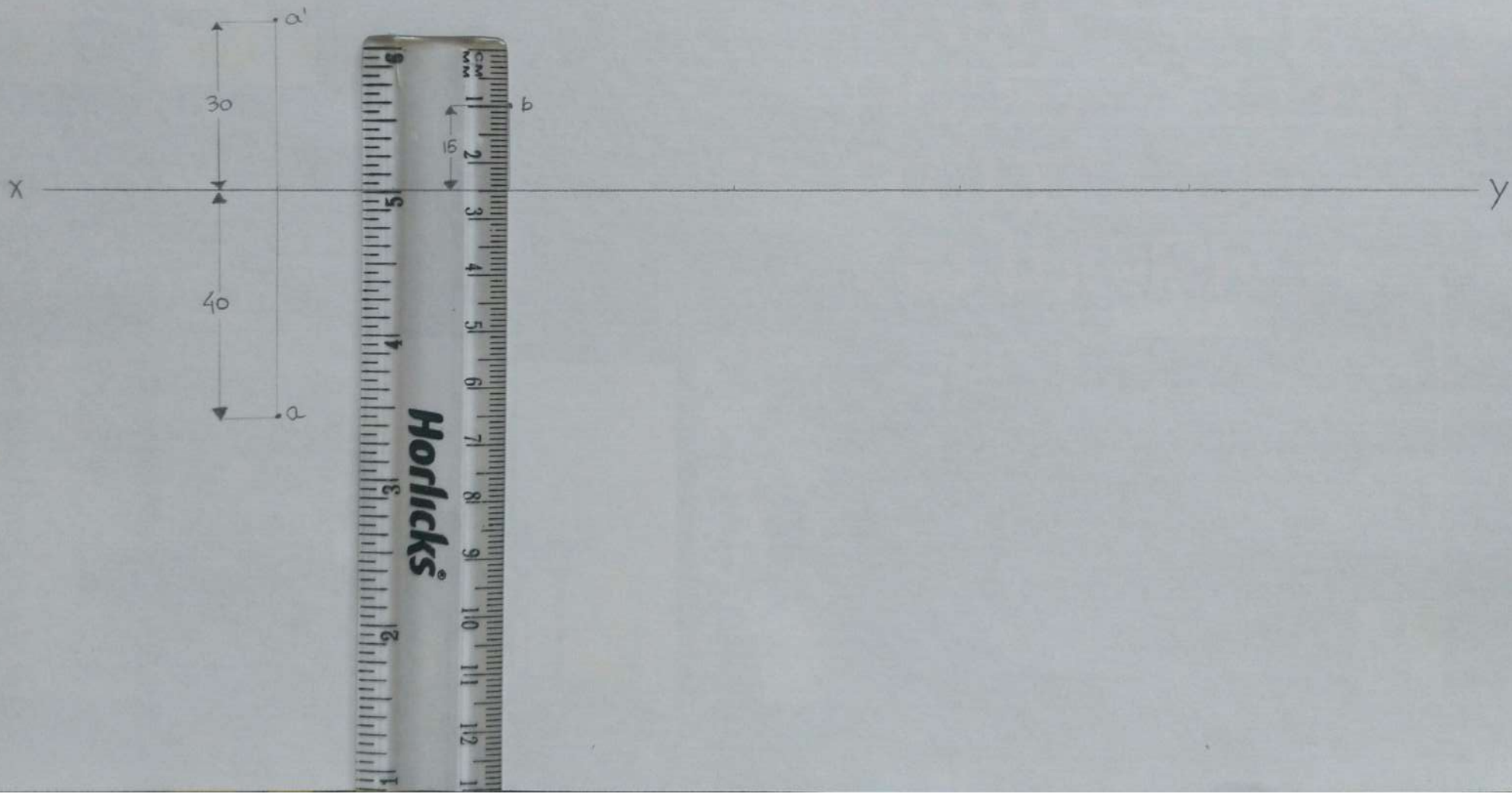


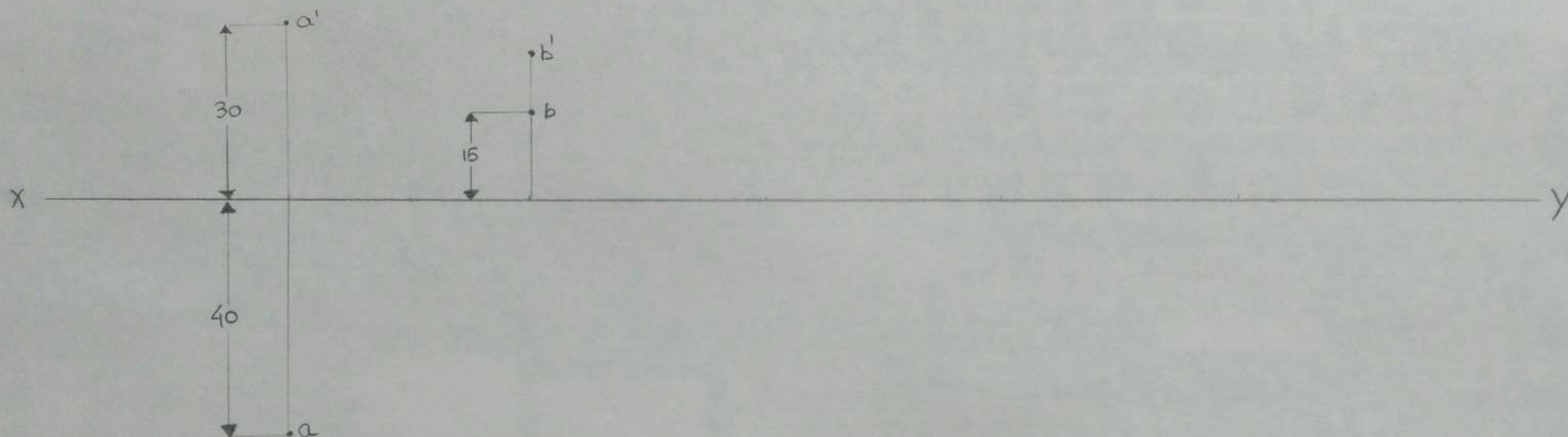


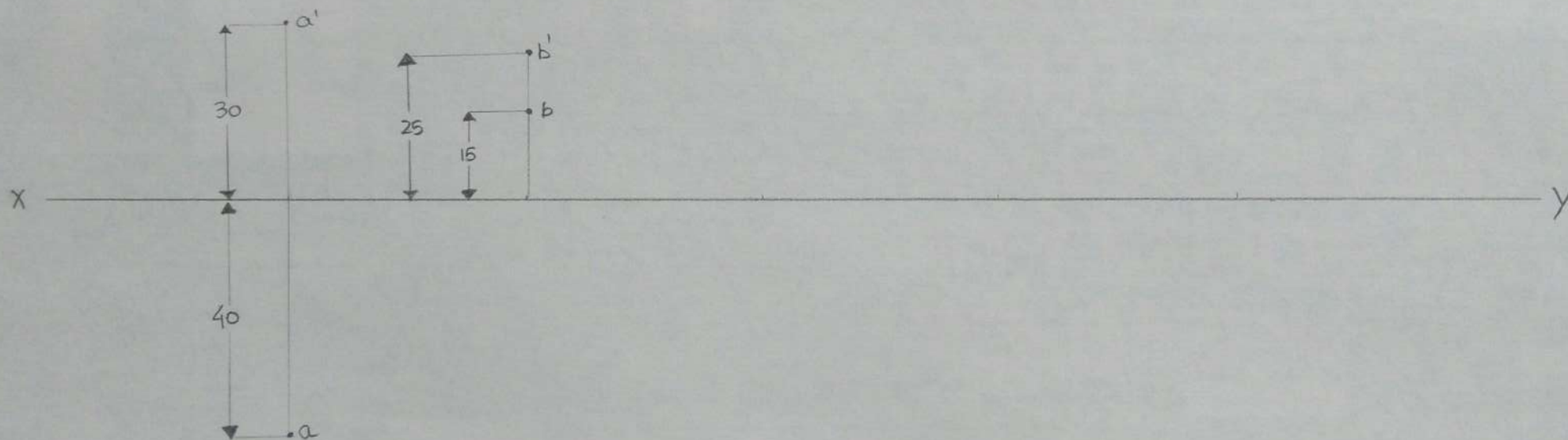


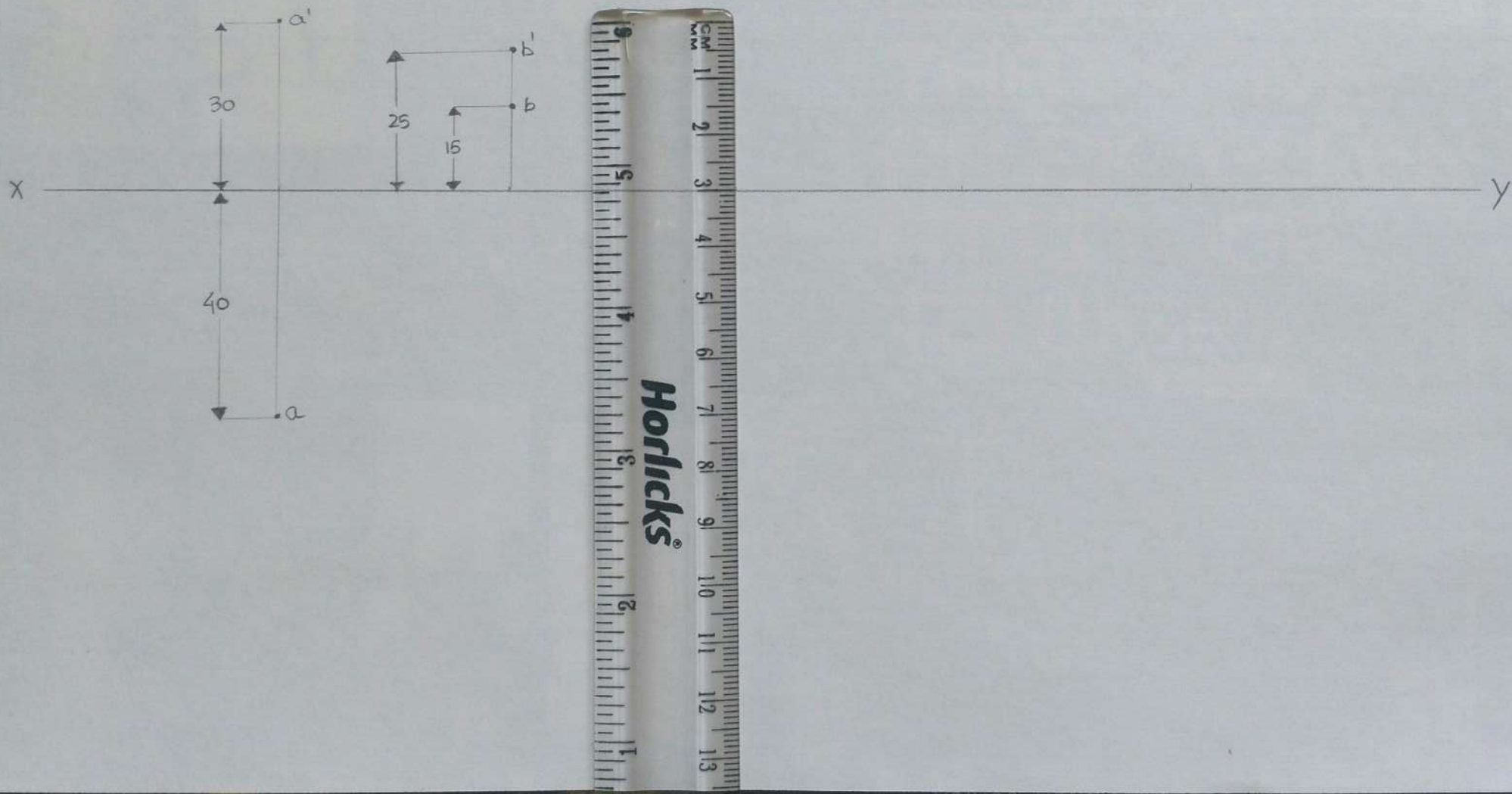


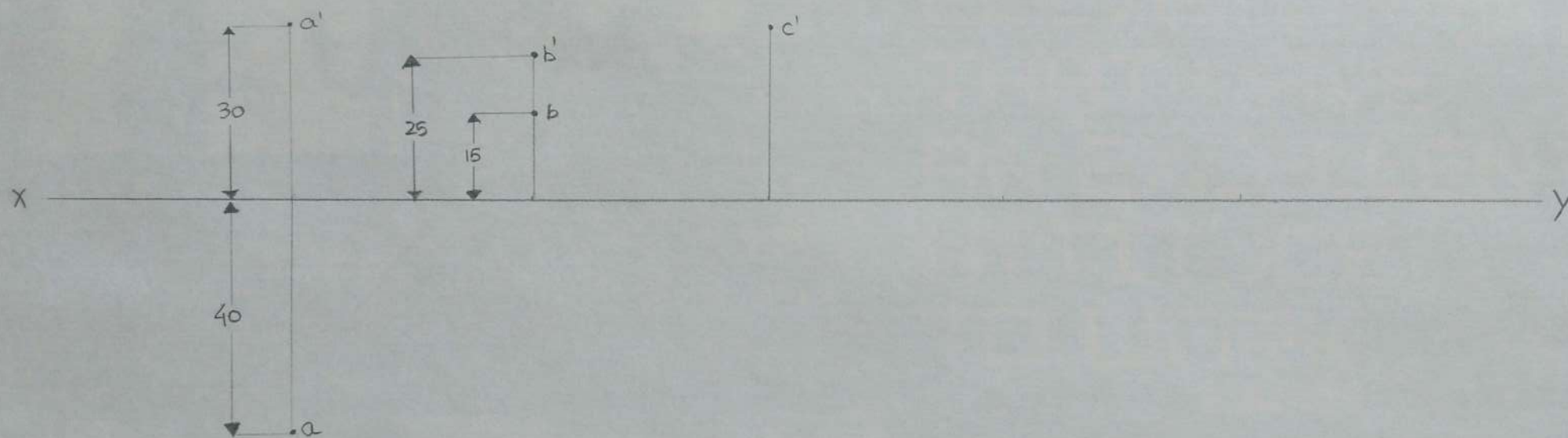


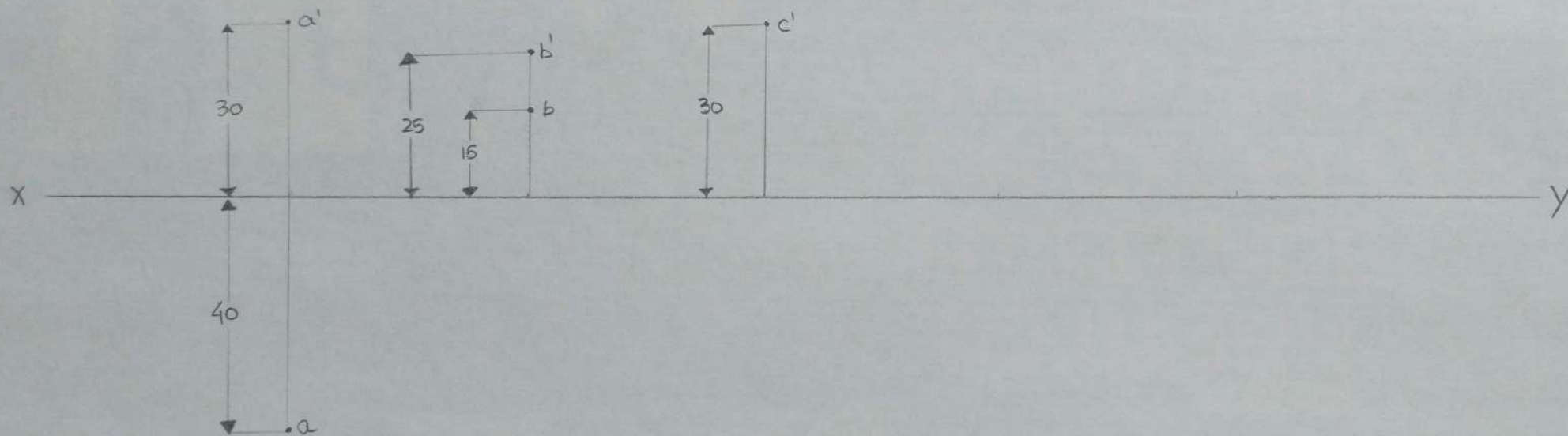


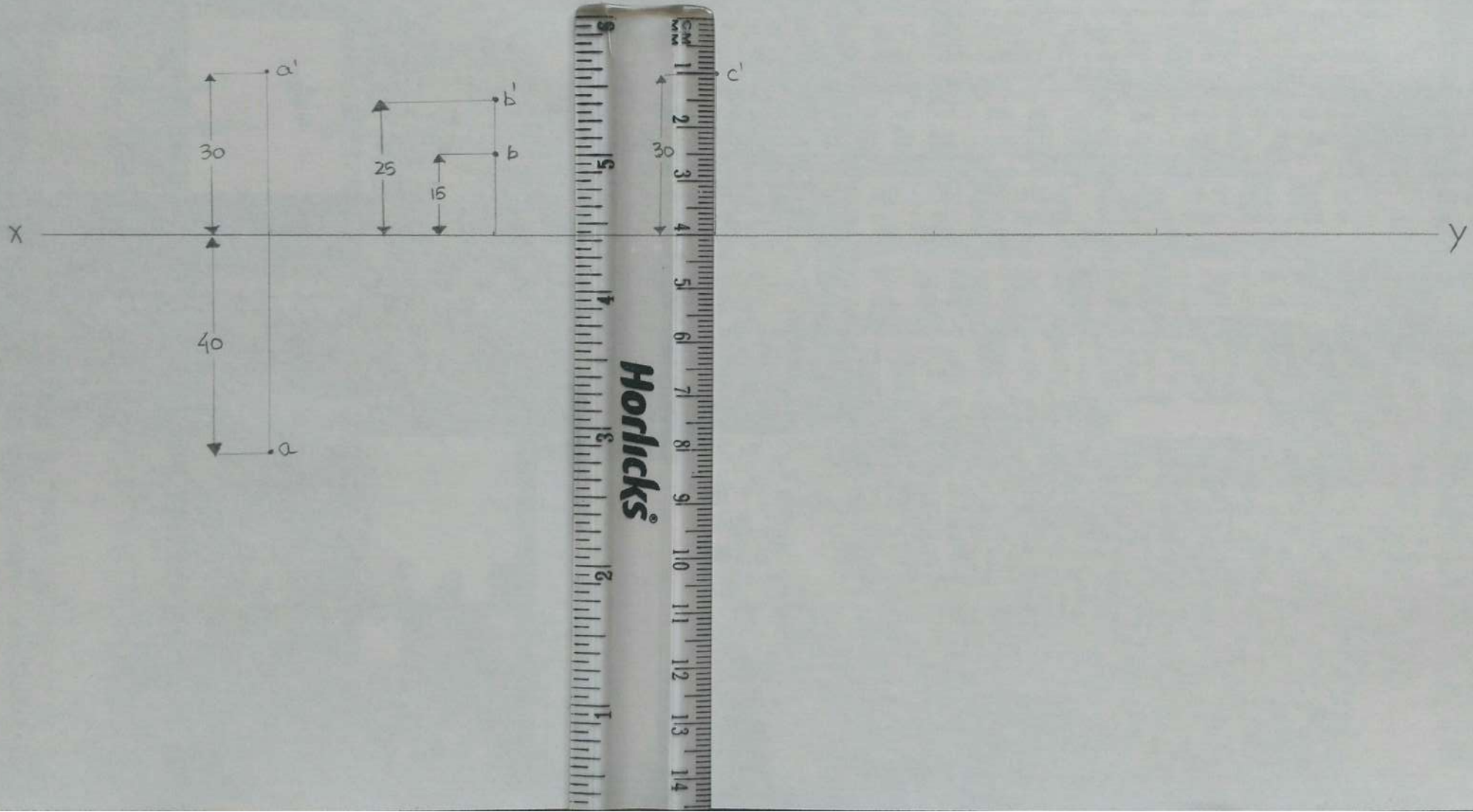


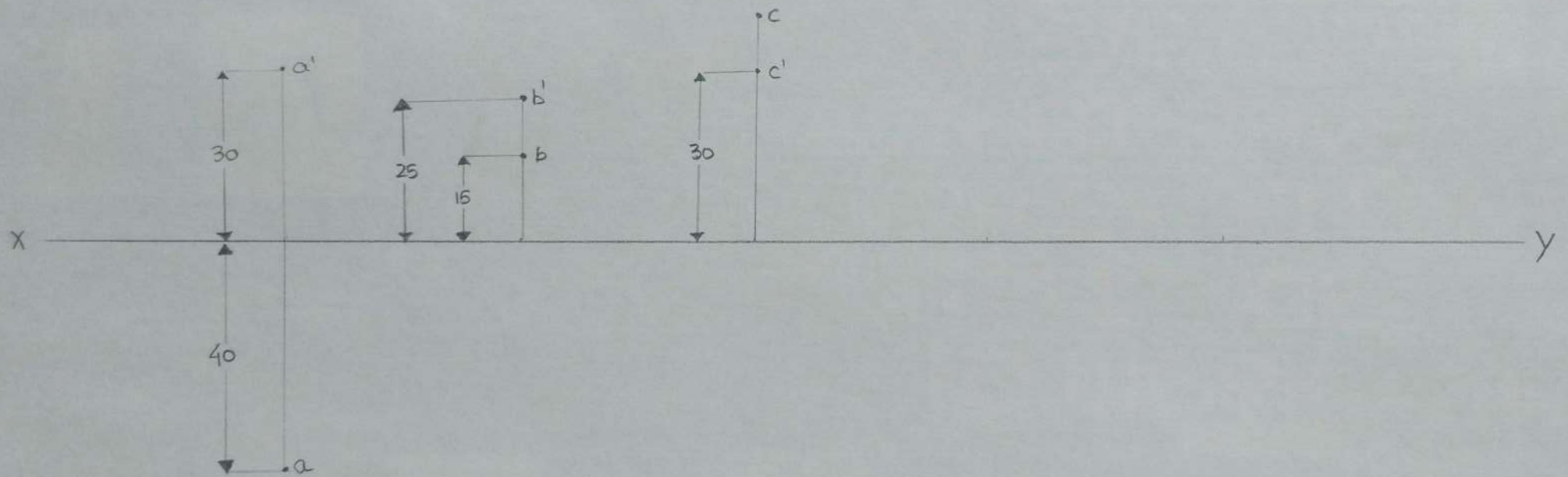


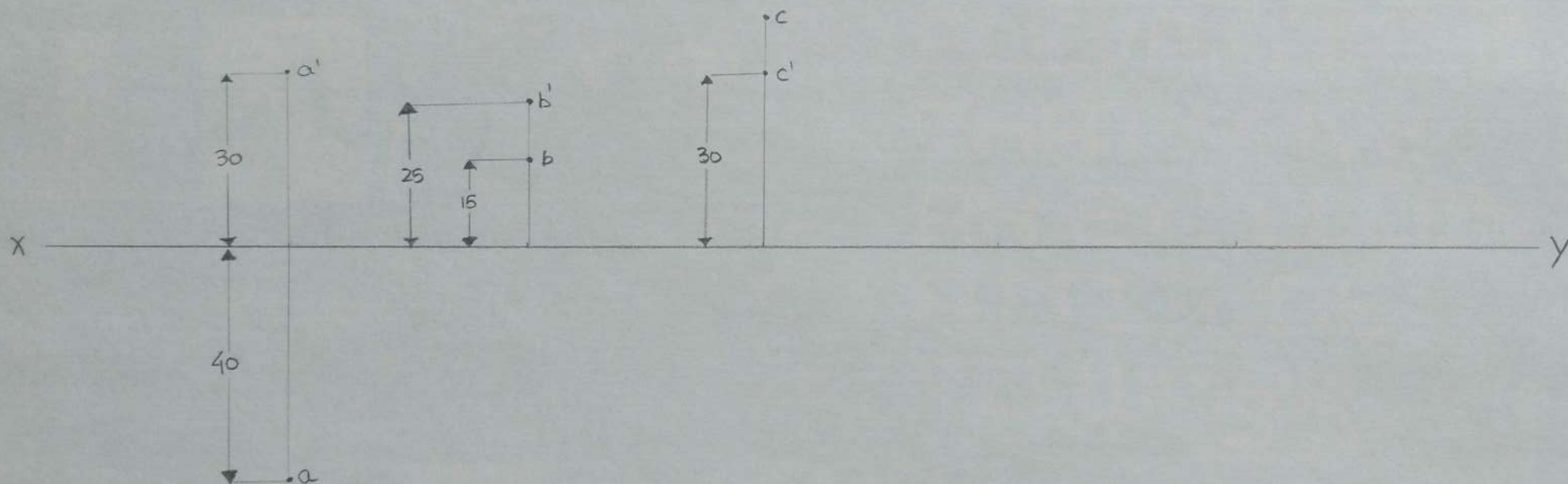


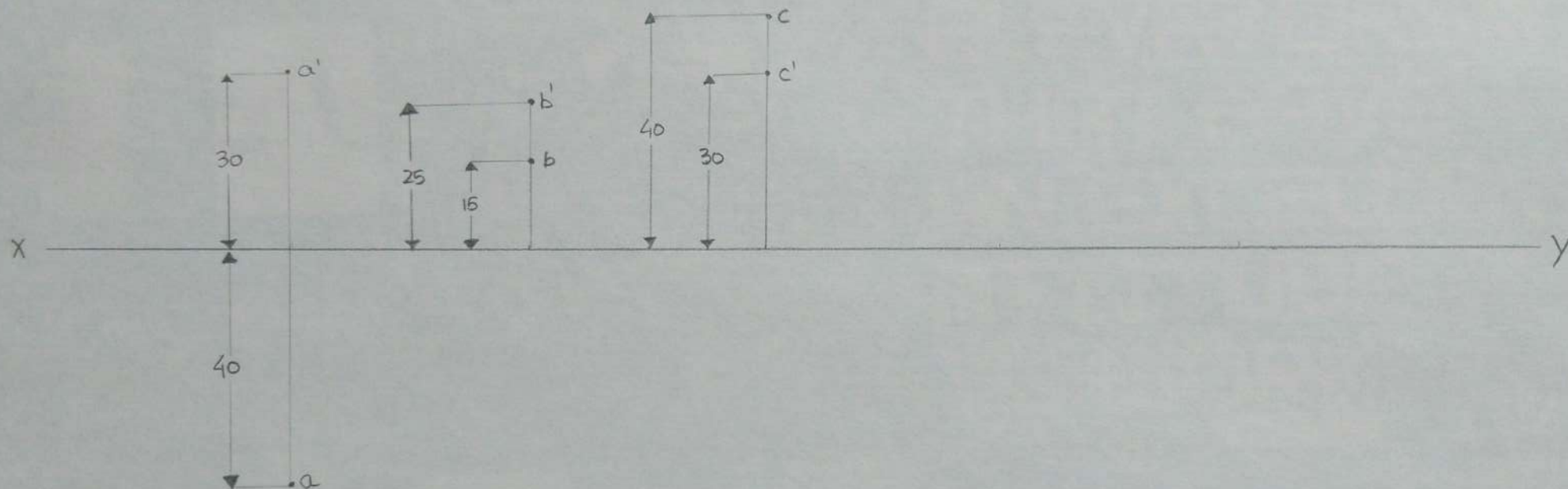


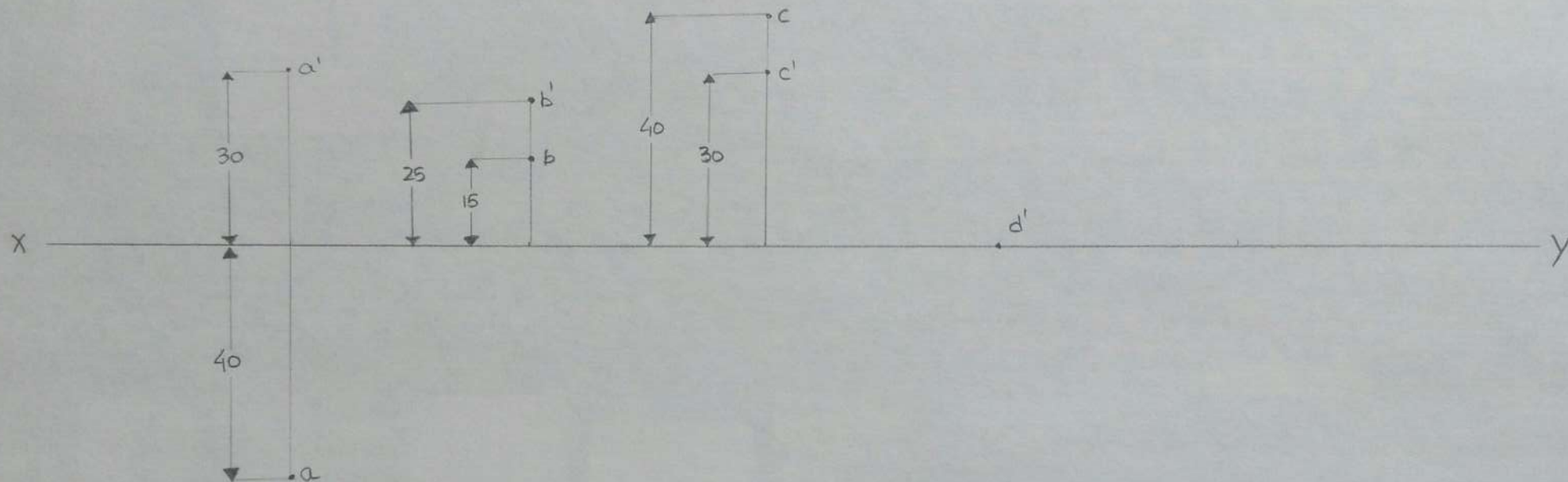


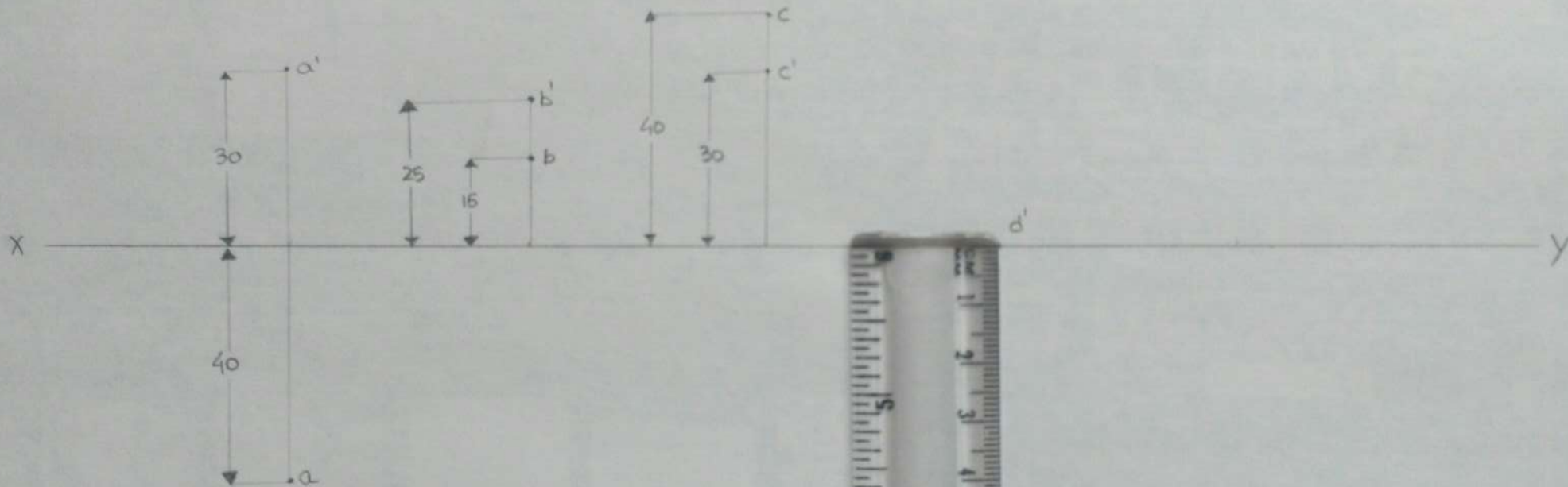


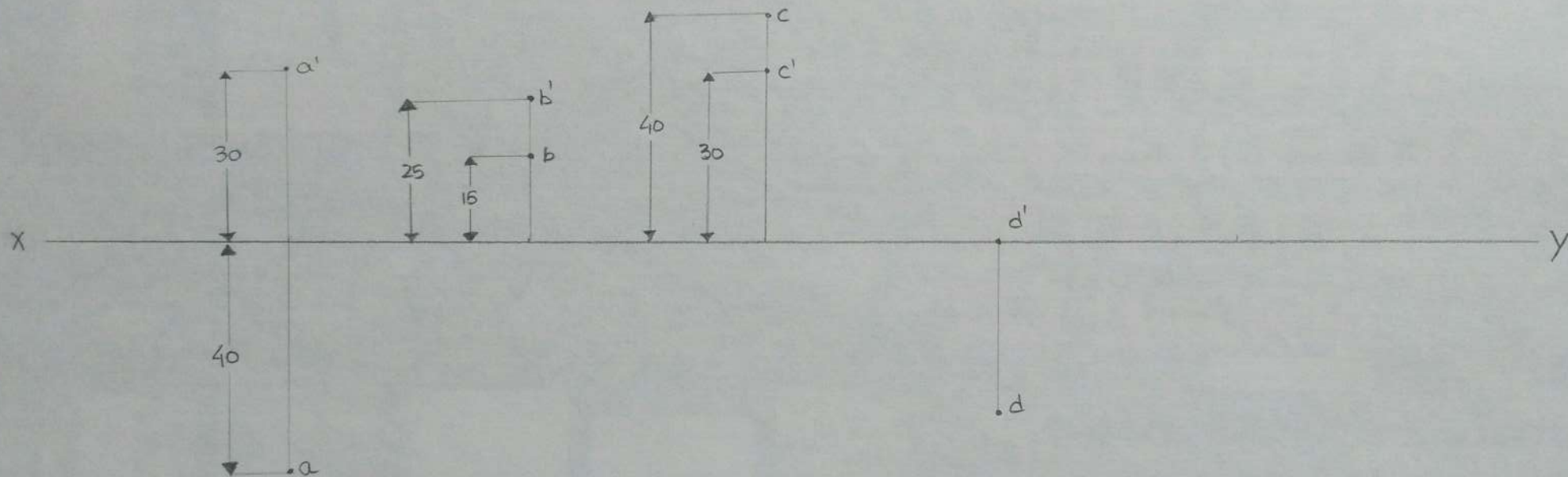


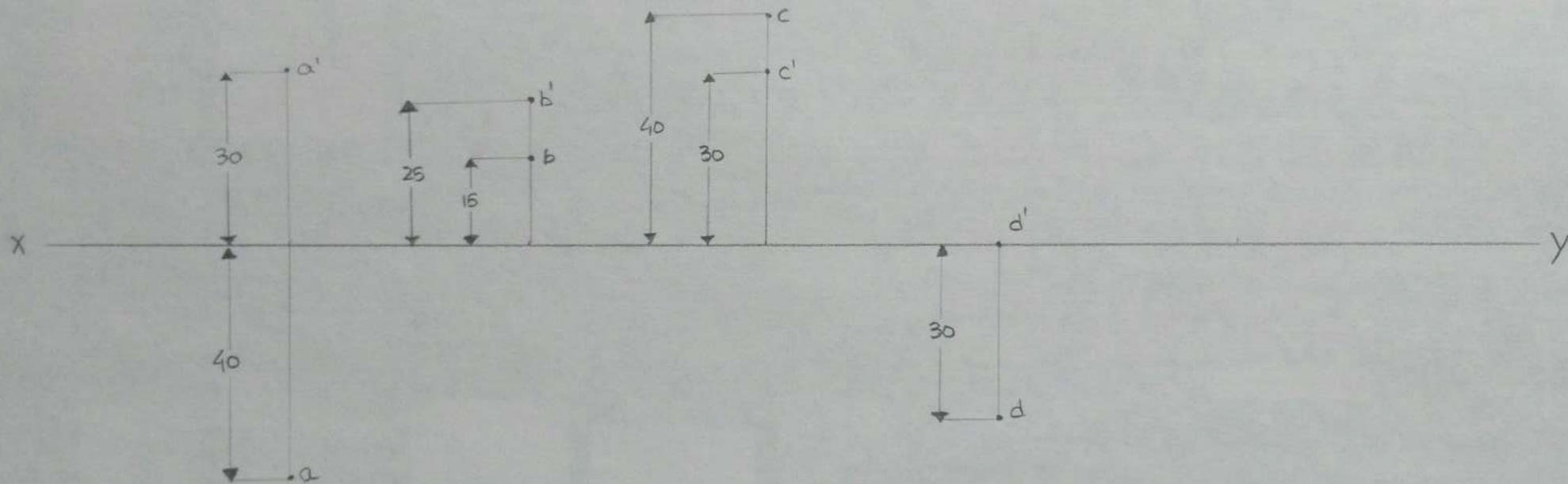


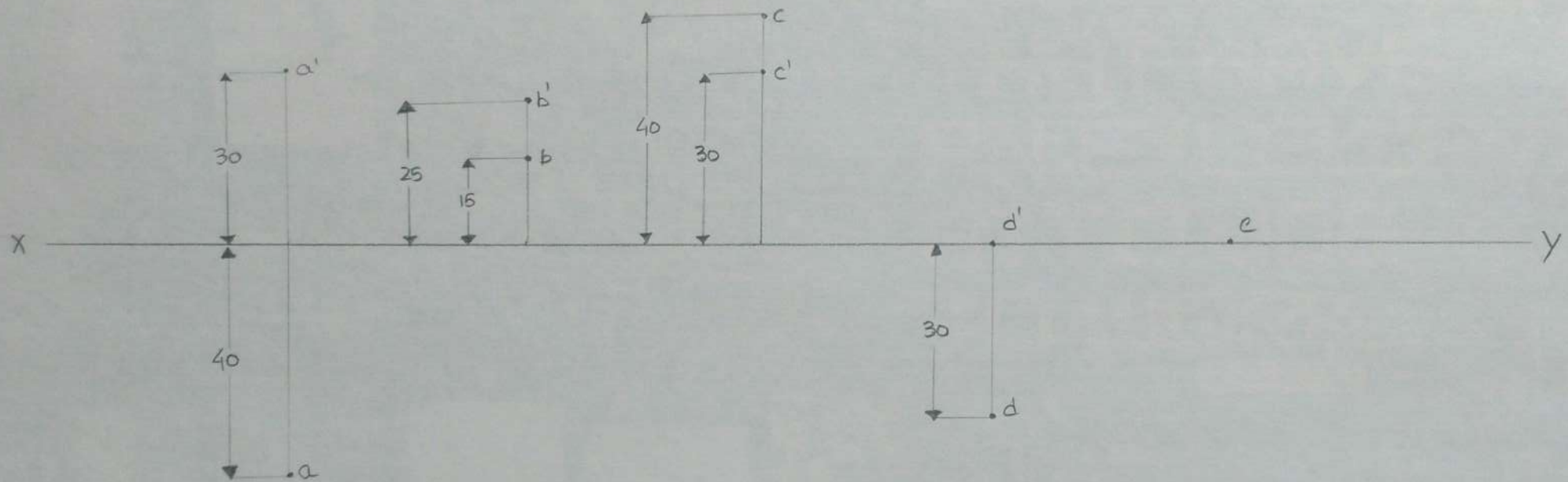


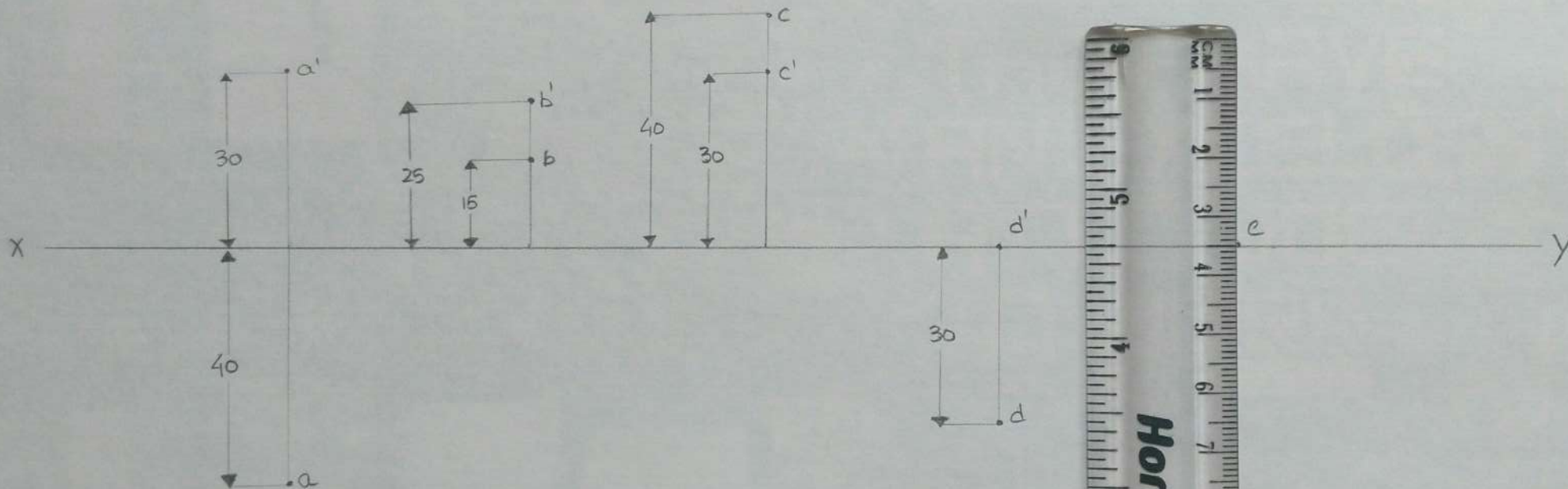


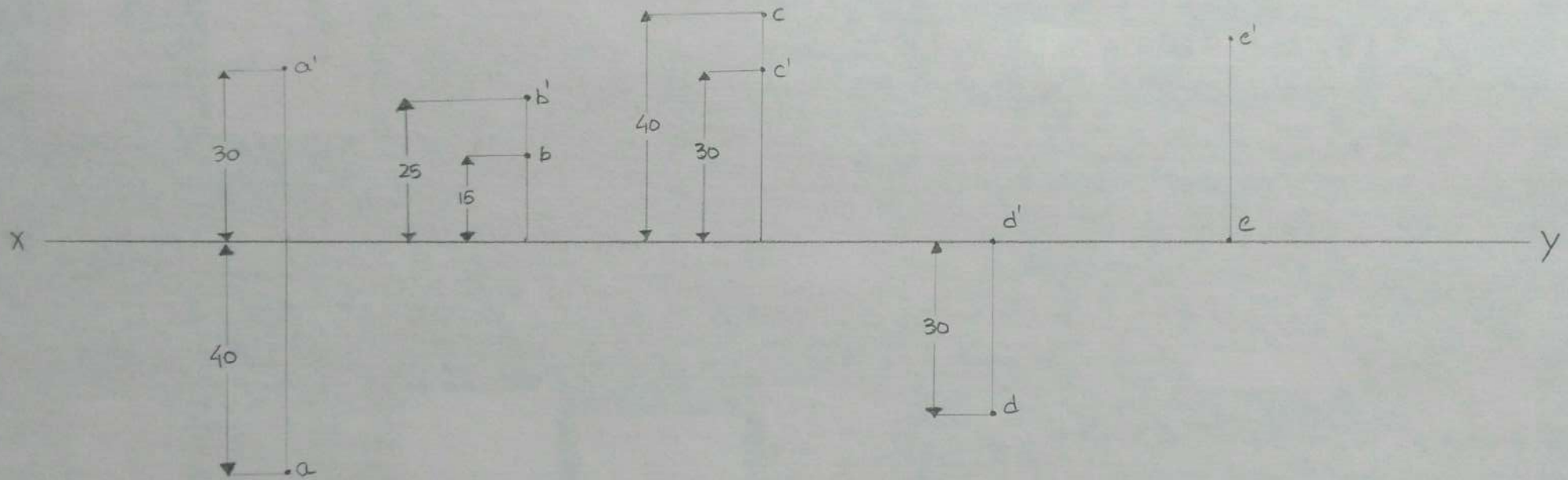


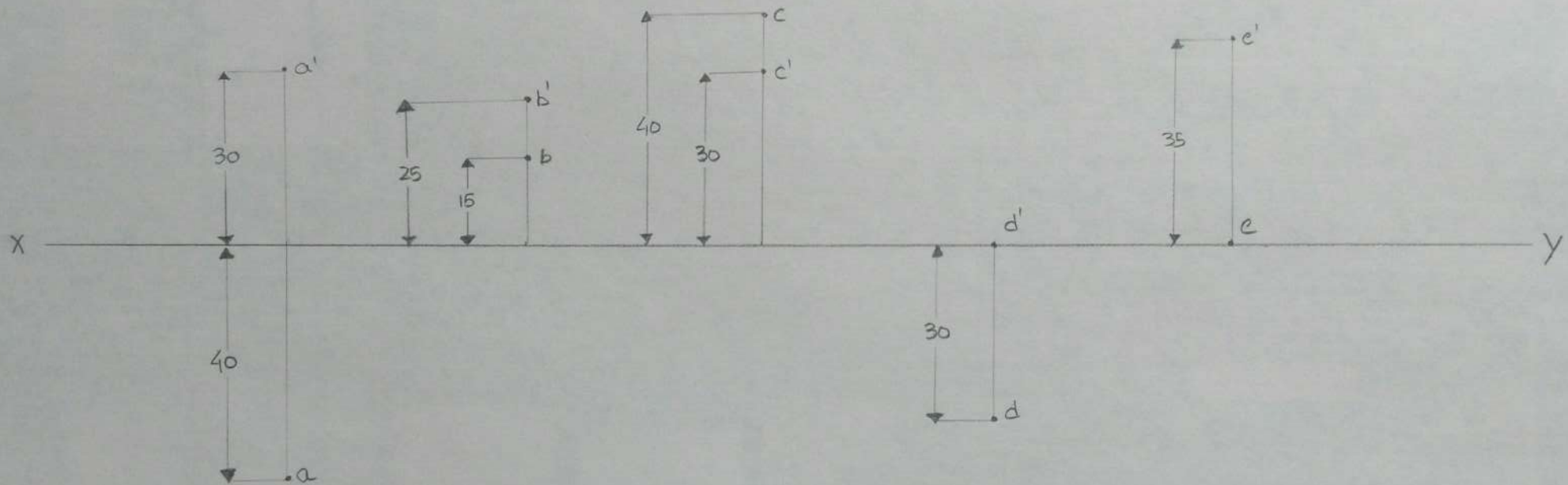












- A - I
- B - II
- C - II
- D - I or IV
- E - I or II

