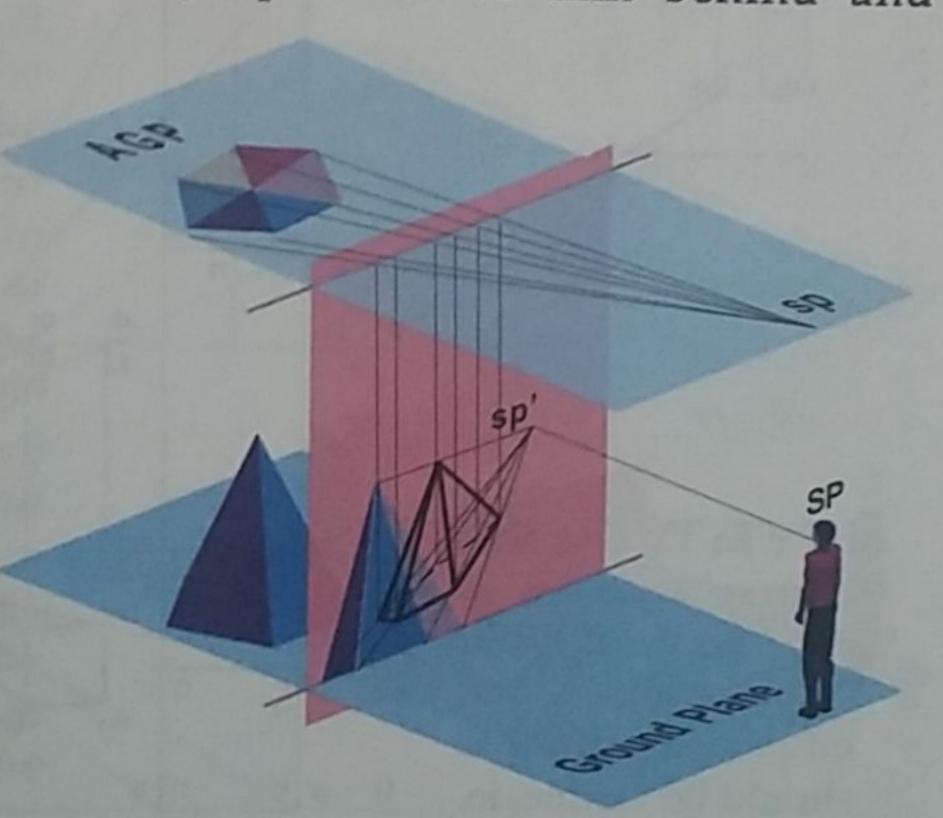
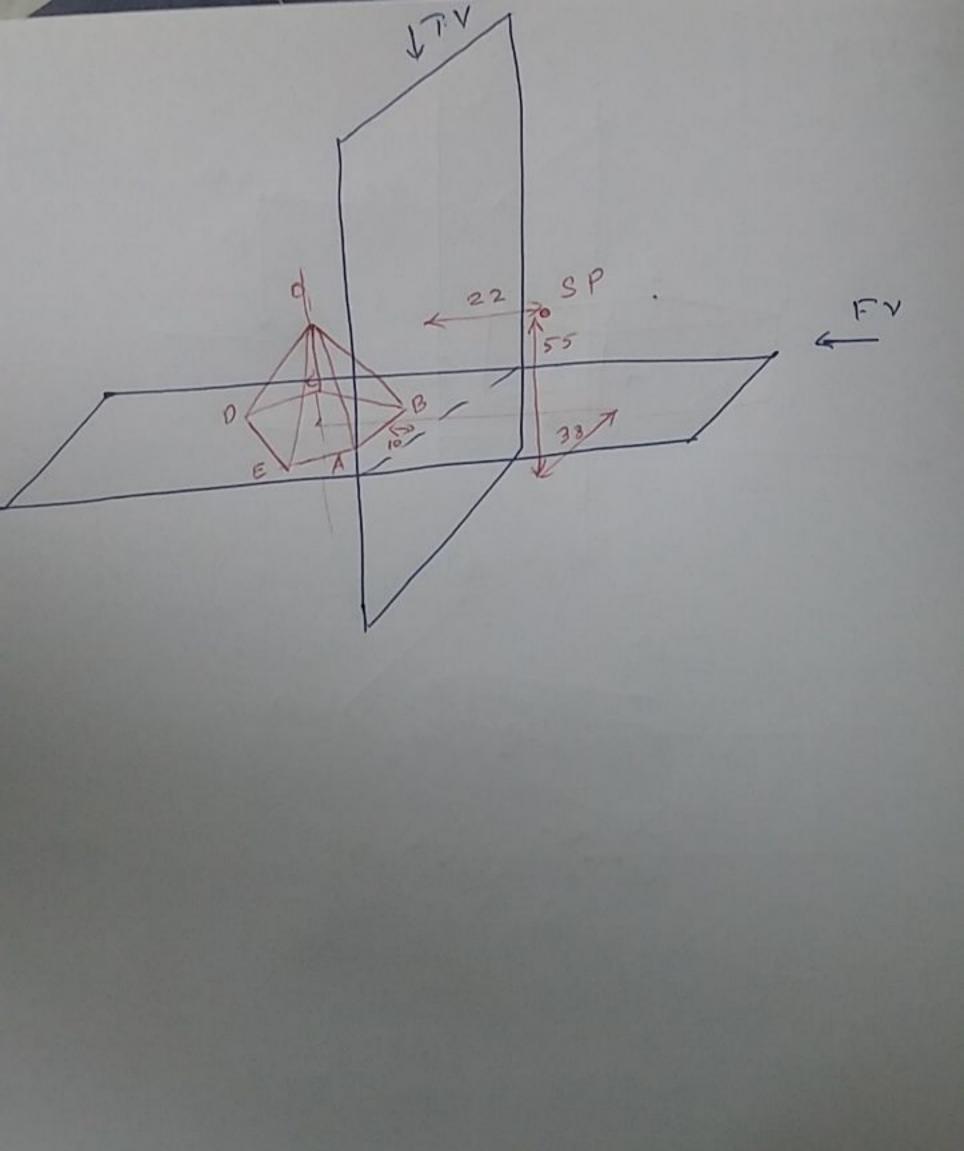
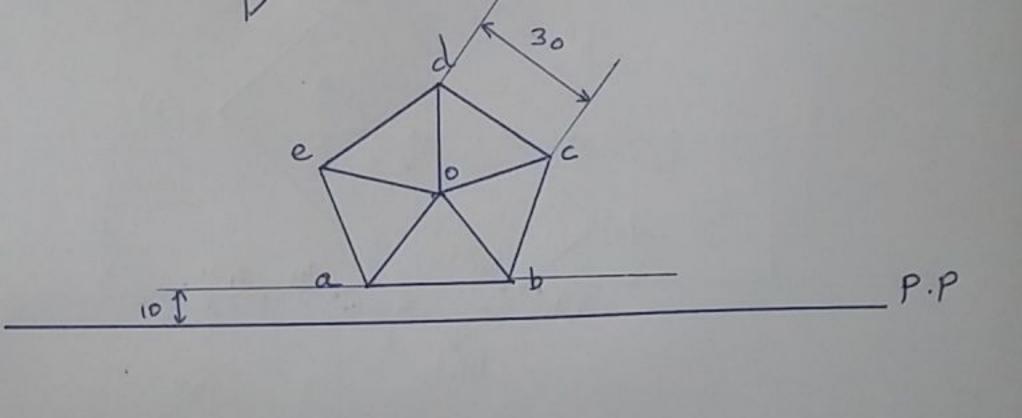
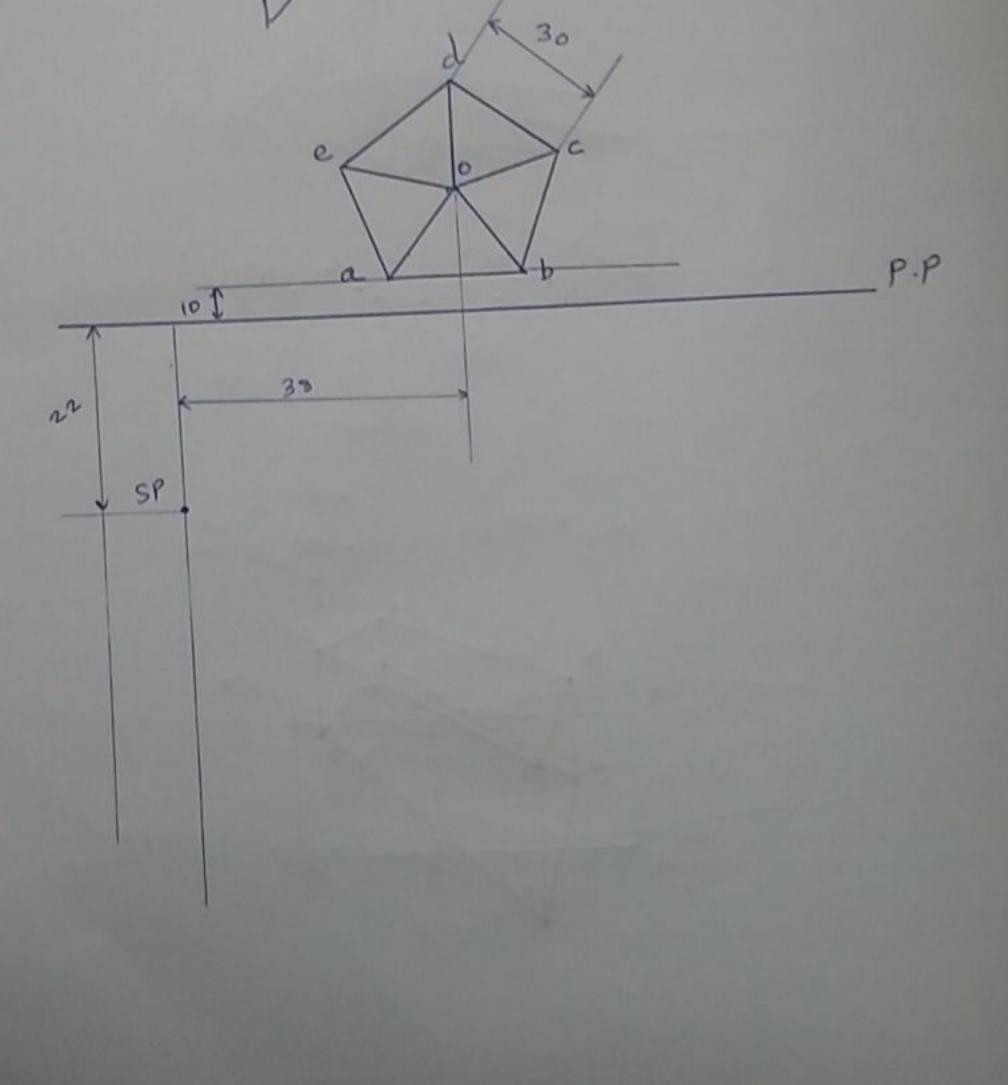
Problem: 15.12 A pentagonal pyramid of height 45 mm and base edge 30 mm is resting on its base with one base edge parallel 10 mm behind and

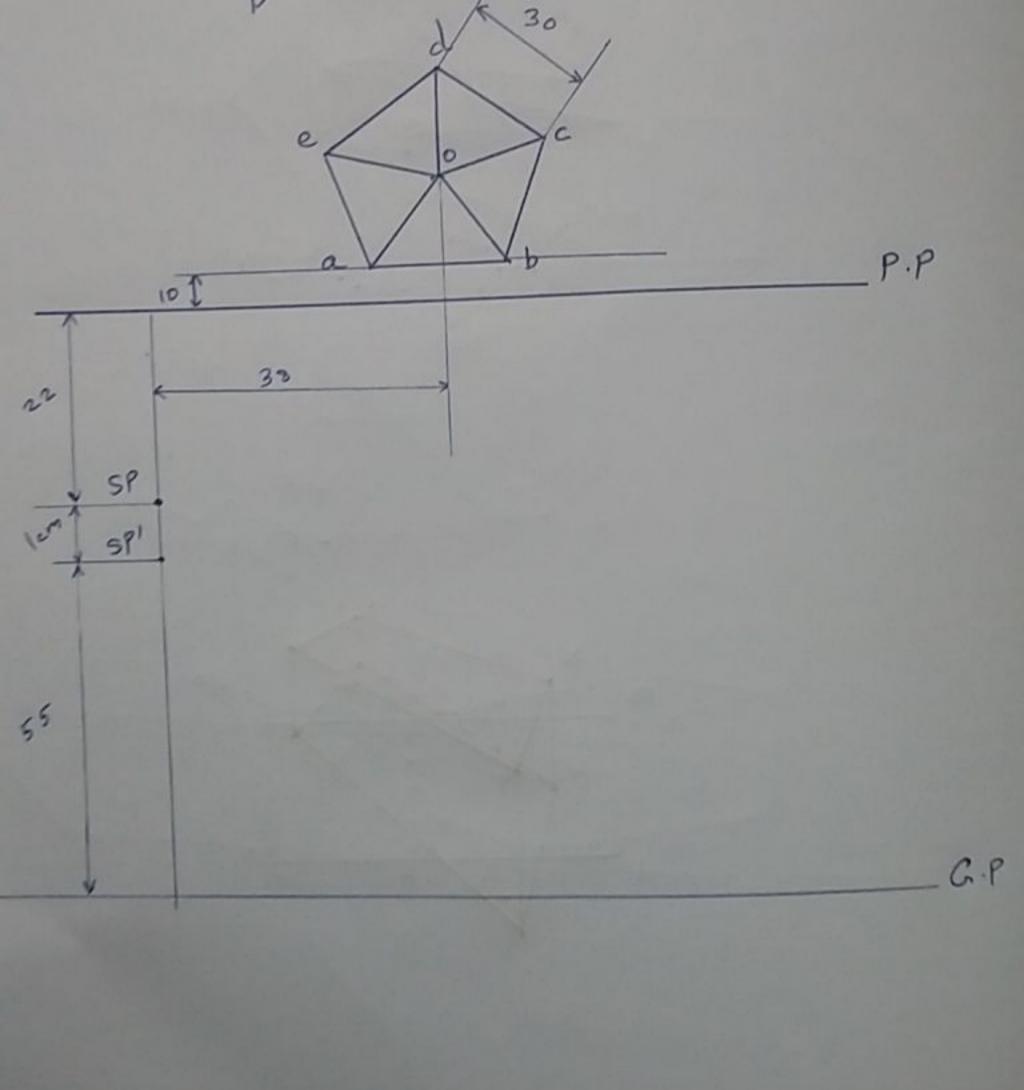
nearer to PP. The station point is 22mm in front of PP, 38 mm to the left of the axis and 55 mm above GP. Draw the perspective view.

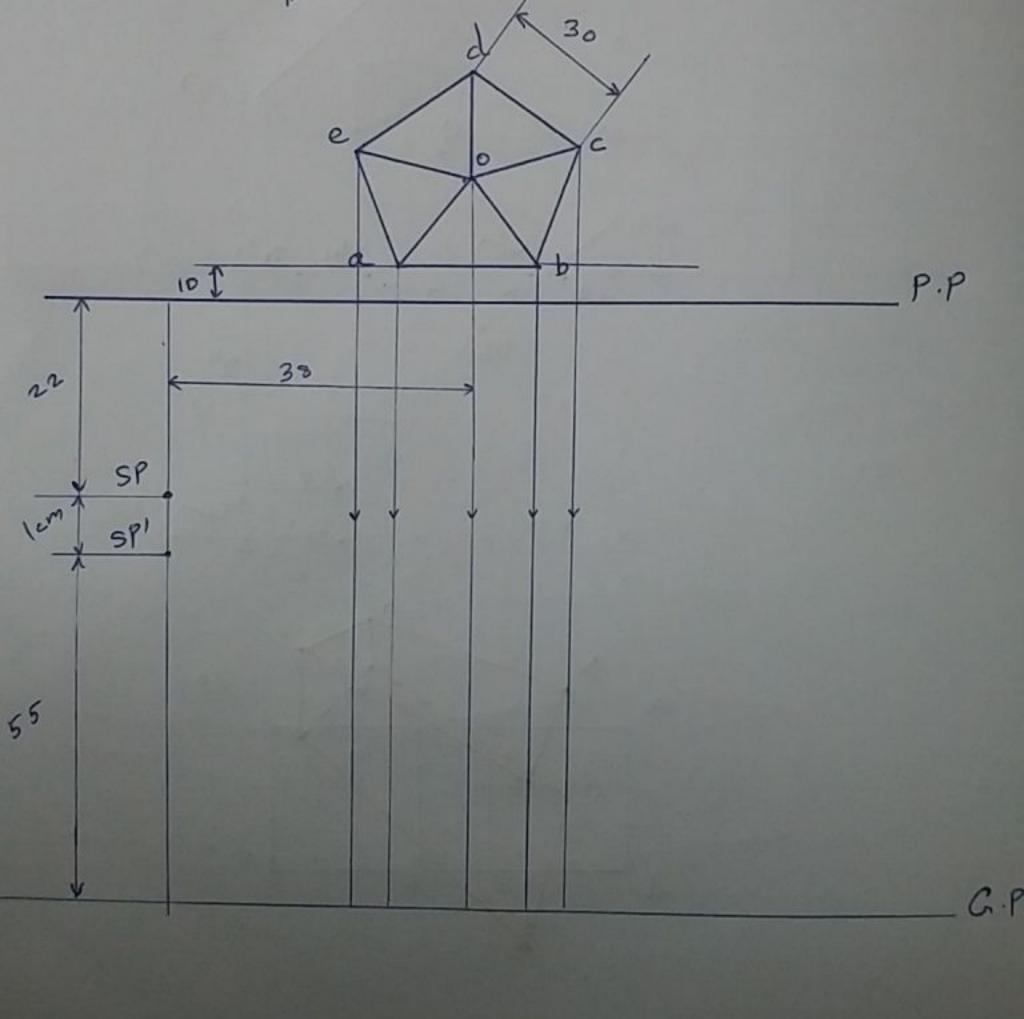


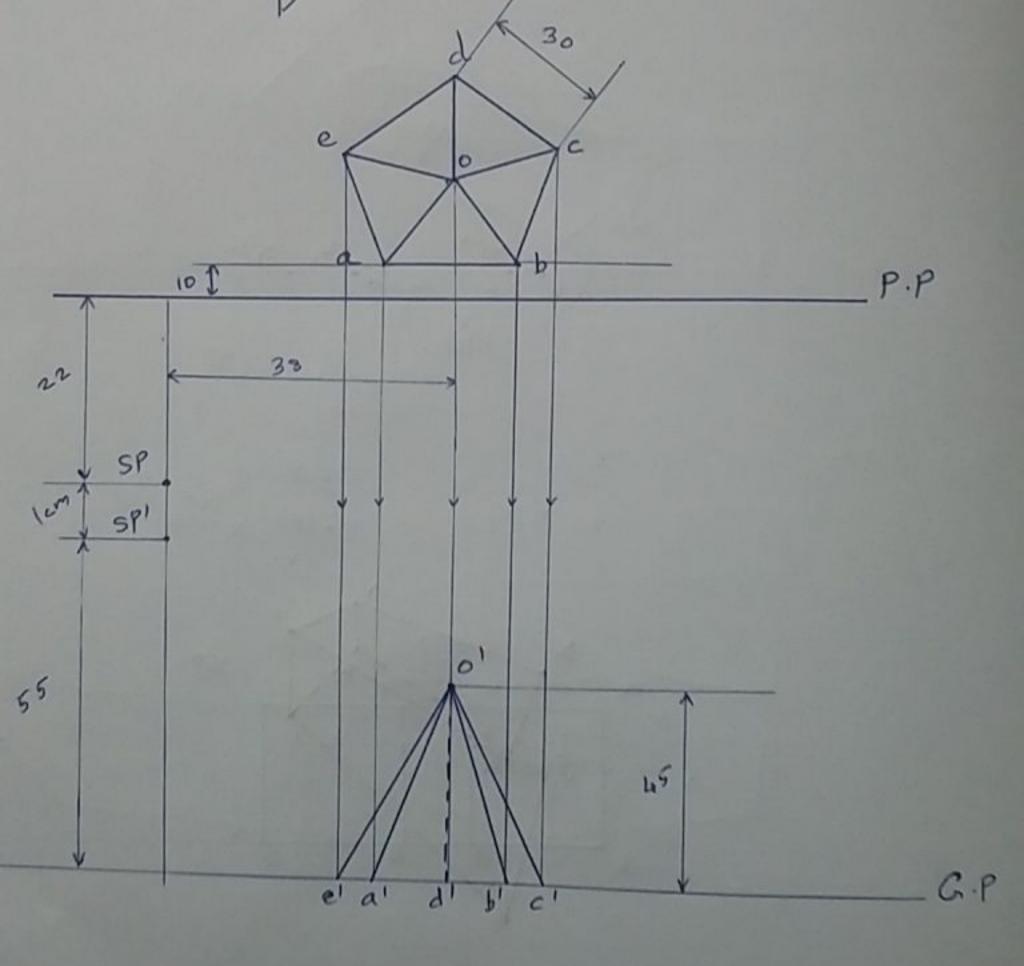


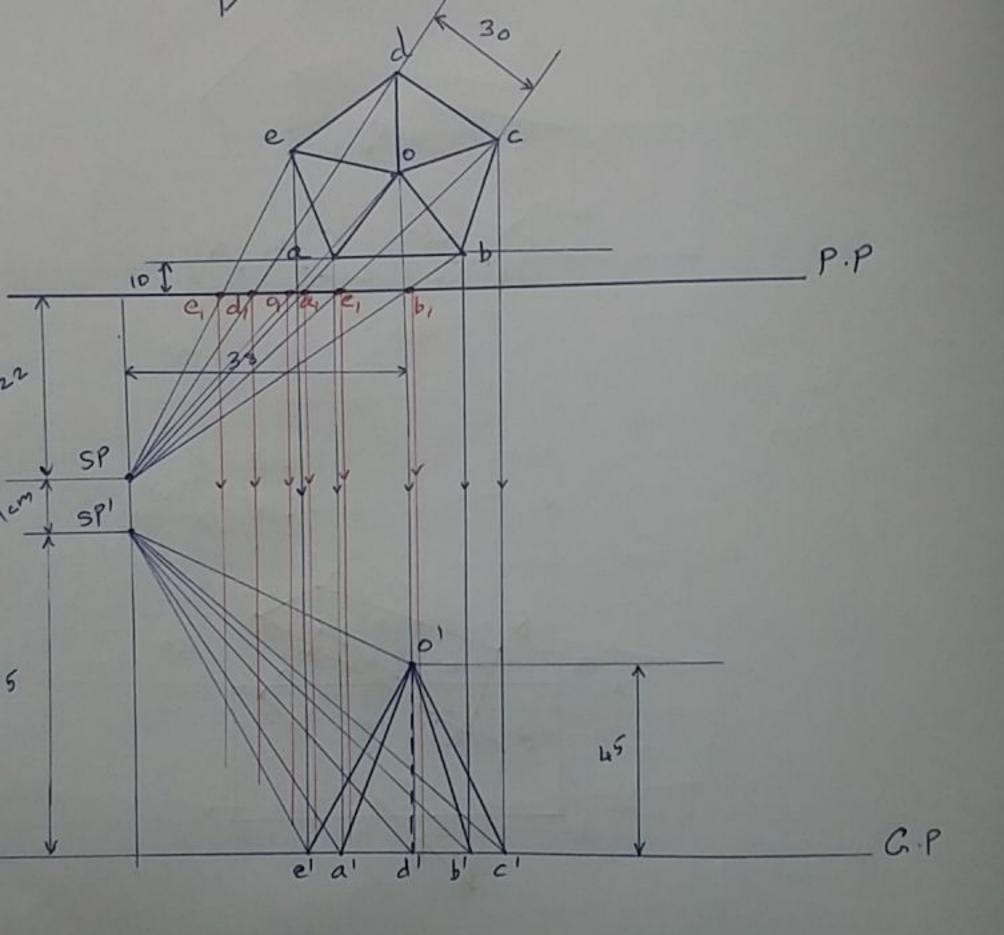


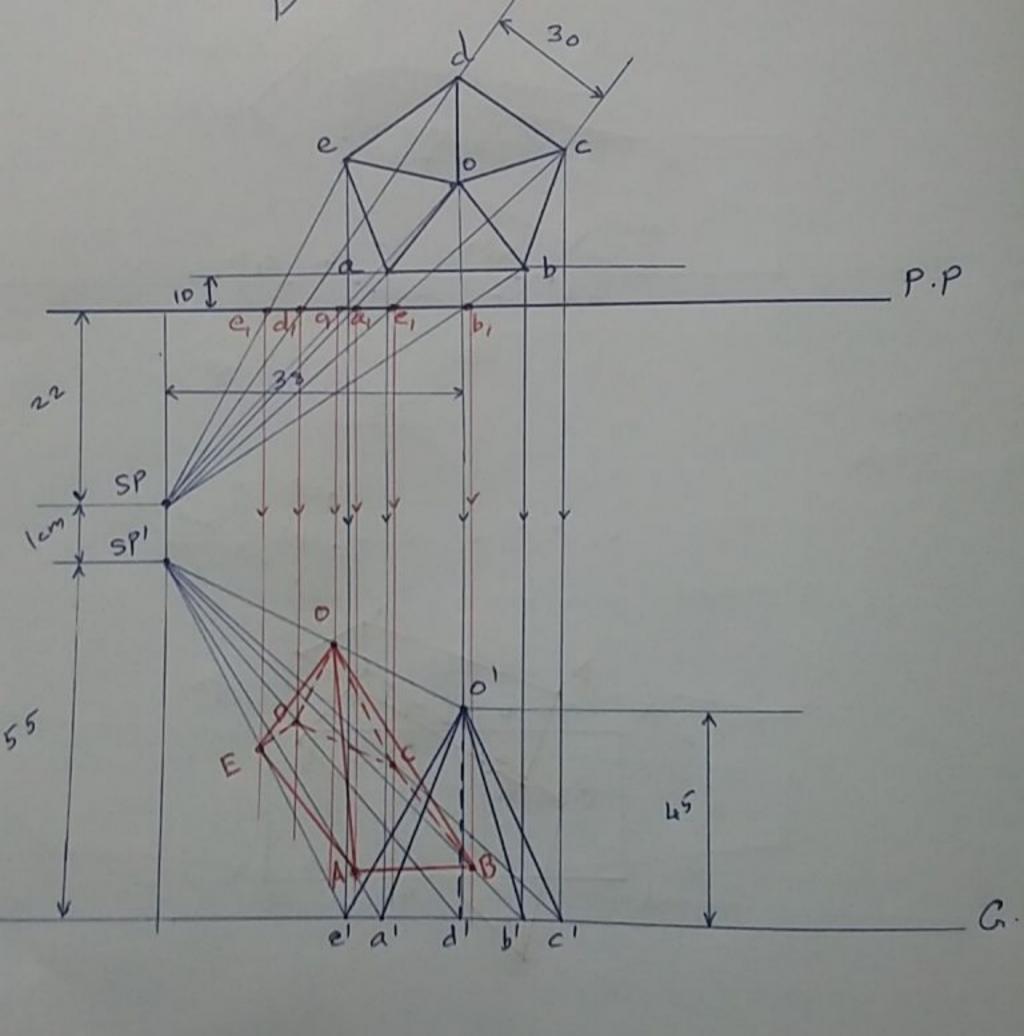




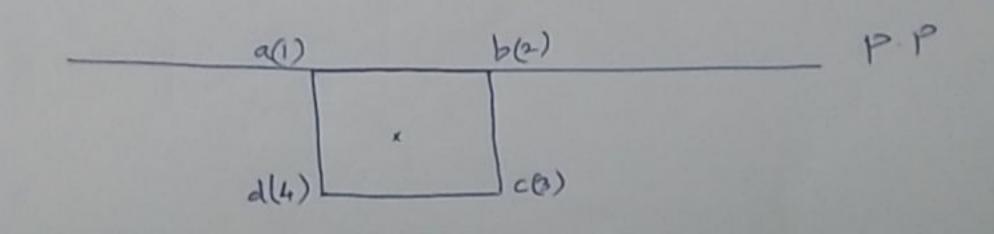


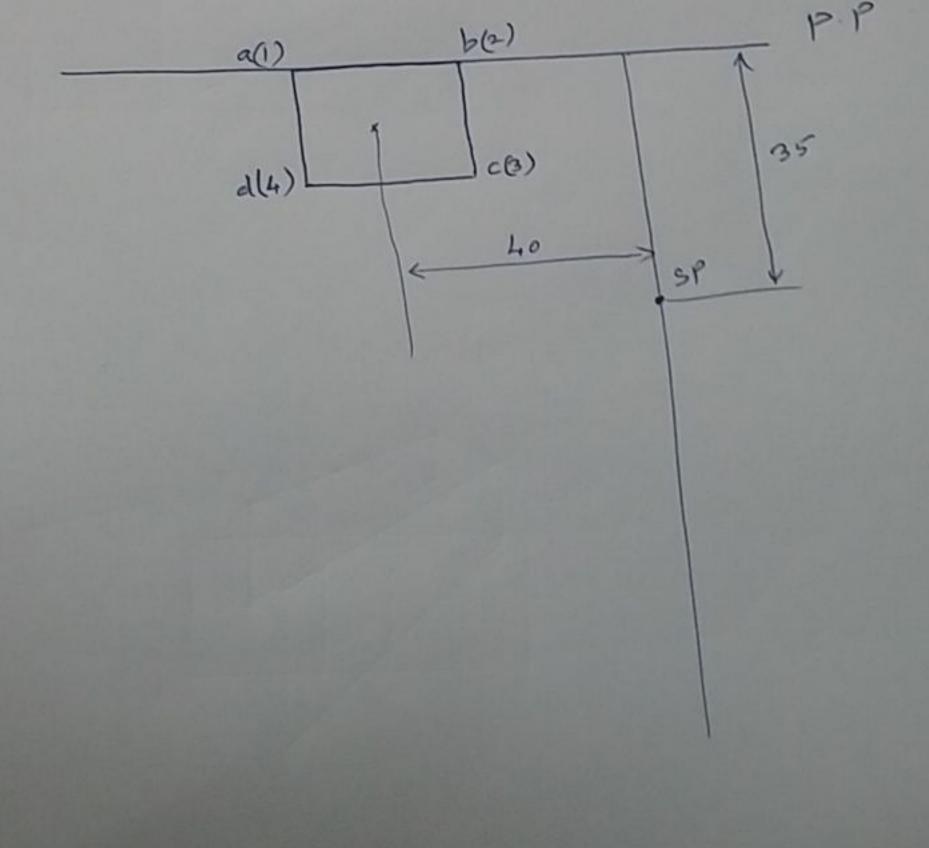


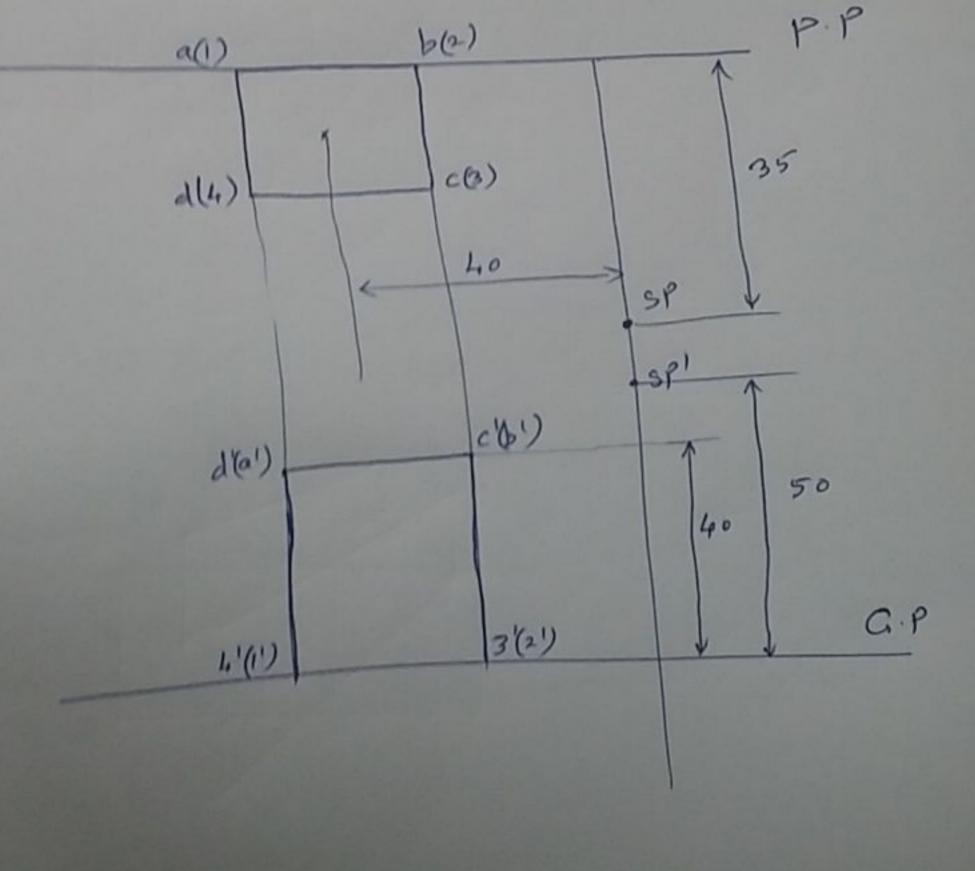


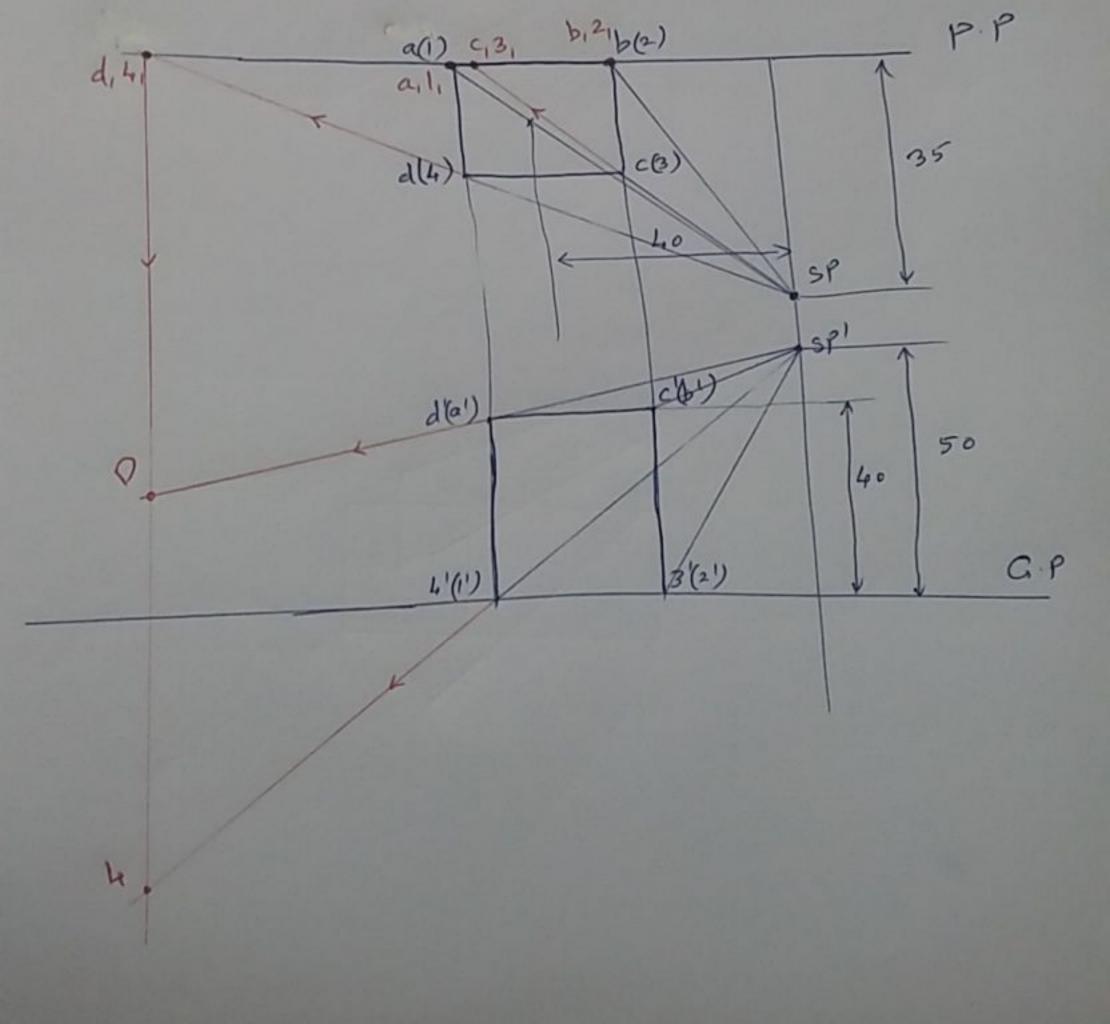


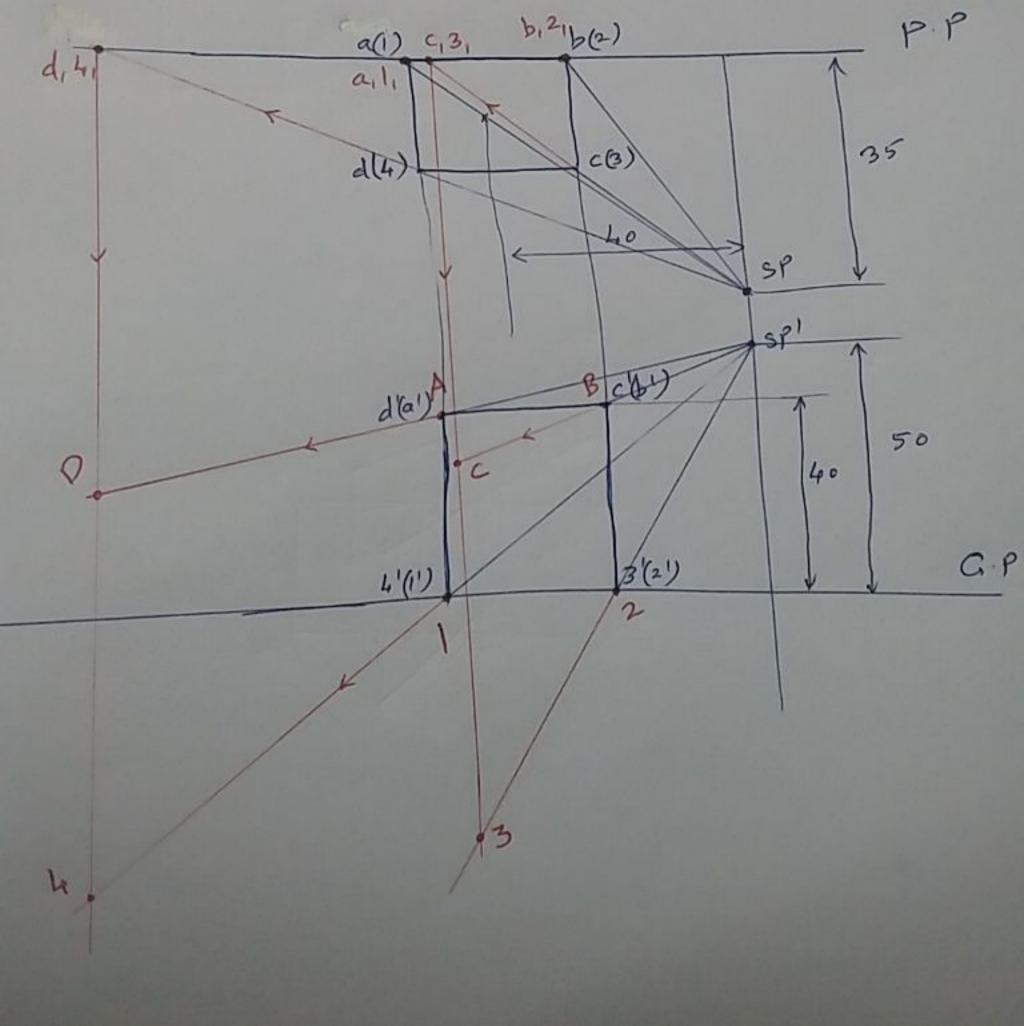
A greare prism ht. 40mm 4 base 25 mm is resting on its base an ground with one face touching P.P. S.P is 40 mm to the right of axis of solid, 35 mm infront 4 35 mm 50 mm above C.P. Assume the entire Balid is infront of P.P draw its prespective projection.

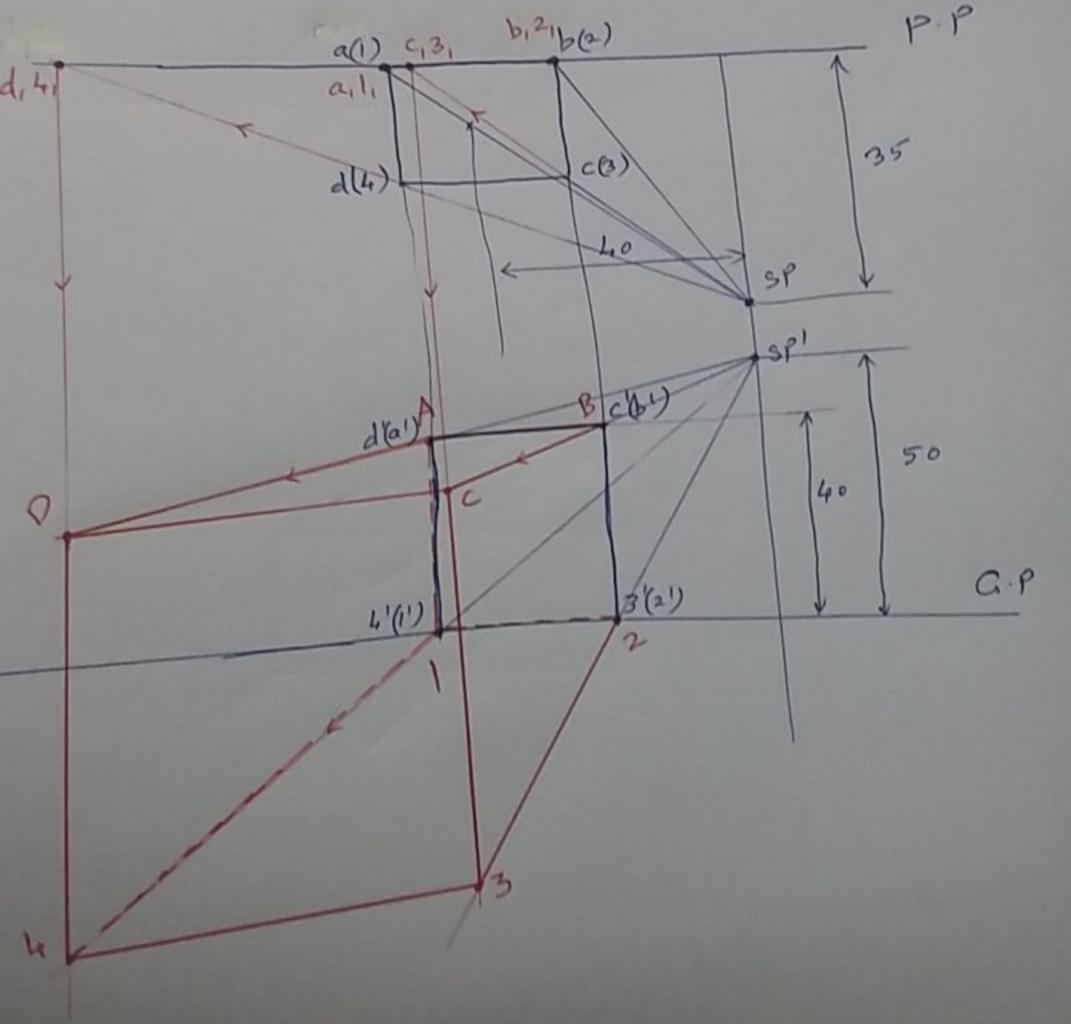












Problem: 15.15 A cone, base circle diametre 50 mm and height 60 mm is resting on its base with its axis 40 mm behind the PP. The station point is 30 mm in front of the PP, the central plane 35 mm to the left of the axis and the horizon line, 40 mm above GL. Draw the perspective view.

Problem: 15.15 A cone, base circle diametre 50 mm and height 60 mm is resting on its base with its axis 40 mm behind the PP. The station point is 30 mm in front of the PP, the central plane 35 mm to the left of the axis and the horizon line, 40 mm above GL.

Draw the perspective view.

