(2) A point 'P' is 15mm above the HP and 20mm infront of the VP. Another point Q is 25mm behind the VP and 40mm below HP. Draw projections equal to 90mm. Draw Straight lines Joining
i) their Top Views ii) their Front Views.

(3) Two points A and B are in the HP, the point A is 30mm infront of the VP, while B is behind the VP. The distance between their Projectors is 75mm and the line Joining their top Views makes an angle of 45° with xy. Find the distance of the point B from the VP.

(4) A point A is 20mm above HP and in the first Quadrant. It's Shortest distance from the reference line xy is 40mm. Draw the projections of the point and determine its distance from VP.