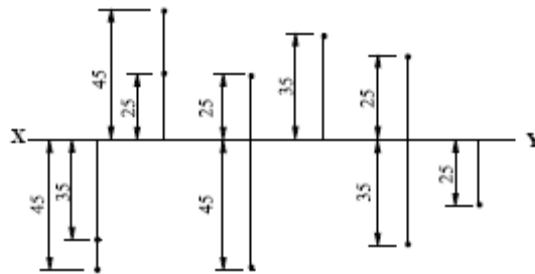


Projection of Points – Assignment

1. Draw the projections of the point A, 35mm below the HP and in the VP.
2. Draw the projections of the point B, 45mm behind the VP and in the HP.
3. Draw the projections of the point C, 25mm below the HP and 25mm in front of the VP.
4. Draw the projections of the point D, 30mm above the HP and 30mm behind the VP.
5. Draw the projections of the point E, 20mm above the HP and 25mm in front of the VP.
6. Draw the projections of the point F, in both the VP and the HP.
7. Draw the projections of the point G, 40mm below the HP and 35mm behind the VP.
8. Draw the projections of the point H, 35mm above the HP and 40mm behind the VP.
9. Figure shows the projections of different points. Determine the position of the Points with reference to the projection planes.



10. A Point 30mm below XY is the plan of two points A and B. Point A is the Horizontal plane and point B is 40mm below the Horizontal plane. Draw the projections of A and B.