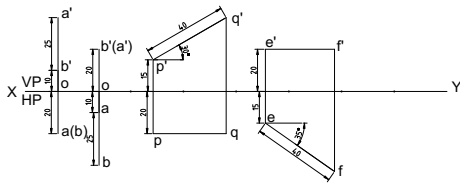


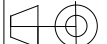
1) A line AB 25mm long is parallel to VP and perpendicular to HP. Point A is 35mm above HP and 20mm in front of VP. Point B is 10mm above the HP. Draw the projection of the line AB.

2) A line AB 25mm long is parallel to HP and perpendicular to VP. Its end A is 10mm in front of VP and the line is 20mm above HP. Draw the projection of the line.

3) A line PQ 40mm long is parallel to VP and inclined at an angle of 30° to HP. The lower end P is 15mm above HP and 20mm in front of VP. Draw the projection of lines.

4) Draw the projections of a line EF 40mm long parallel to HP and inclined at 35° to VP. E is 20mm above HP and 15mm in front of VP.



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DATE: 18/3/25	
	Projection of Lines