


The plan and end view of a house are shown. Draw a perspective view of the house when the position of the spectator is as shown, the picture plane passes through the corner A and the horizon line is 26mm above the ground line.

Use a vanishing point for the sloping faces of the roof surface to determine its perspective.

	<b>DESIGN &amp; COMMUNICATION GRAPHICS</b>
	<b>PERSPECTIVE PROJECTION 13</b>
NAME: _____ DATE: _____	