1. A rectangular prism $25 \mathrm{~mm} * 30 \mathrm{~mm}$ side and 50 mm long is lying on the ground plane on one of its rectangular faces in such a way that one of its end face is parallel to and 10 mm behind the picture plane. The central plane is 60 mm away from the axis of the prism towards the left. Draw the perspective view of the prism if the station point is located 55 mm in front of the picture plane and 40 mm above ground plane. The prism is resting on the ground plane on its $50 \mathrm{~mm} * 25 \mathrm{~mm}$ rectangular face.

