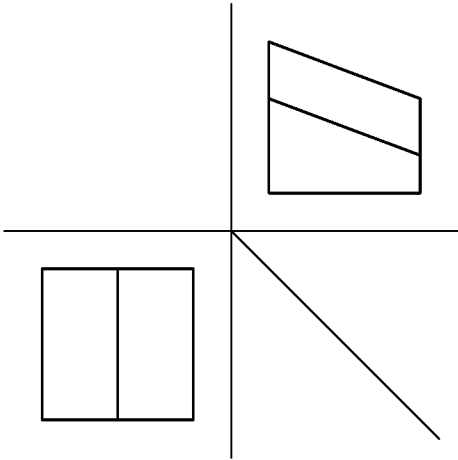
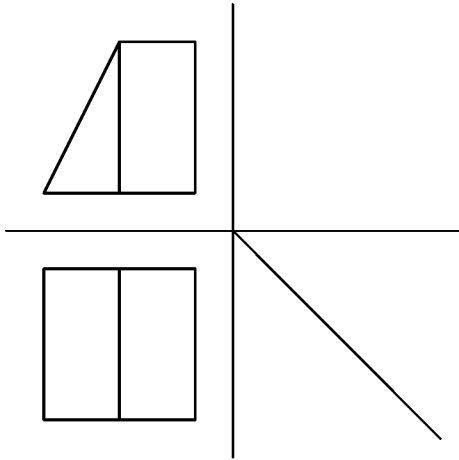
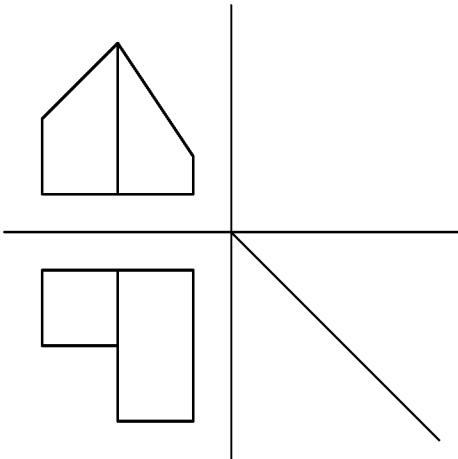
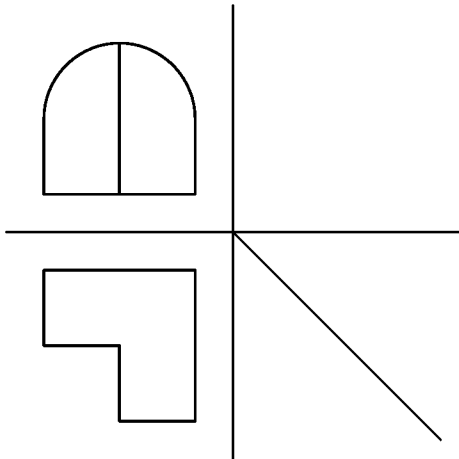
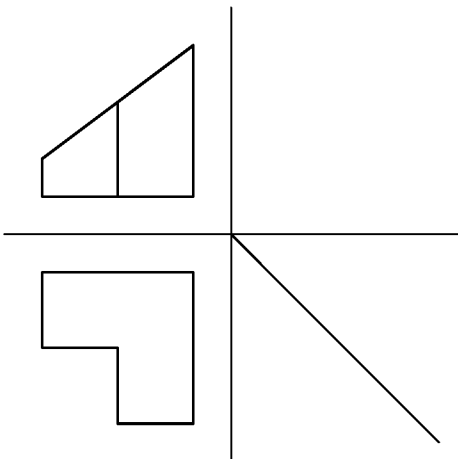
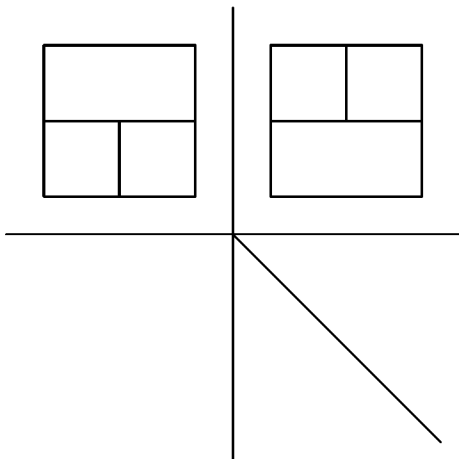


Technical Drawing (1) - Homeworks

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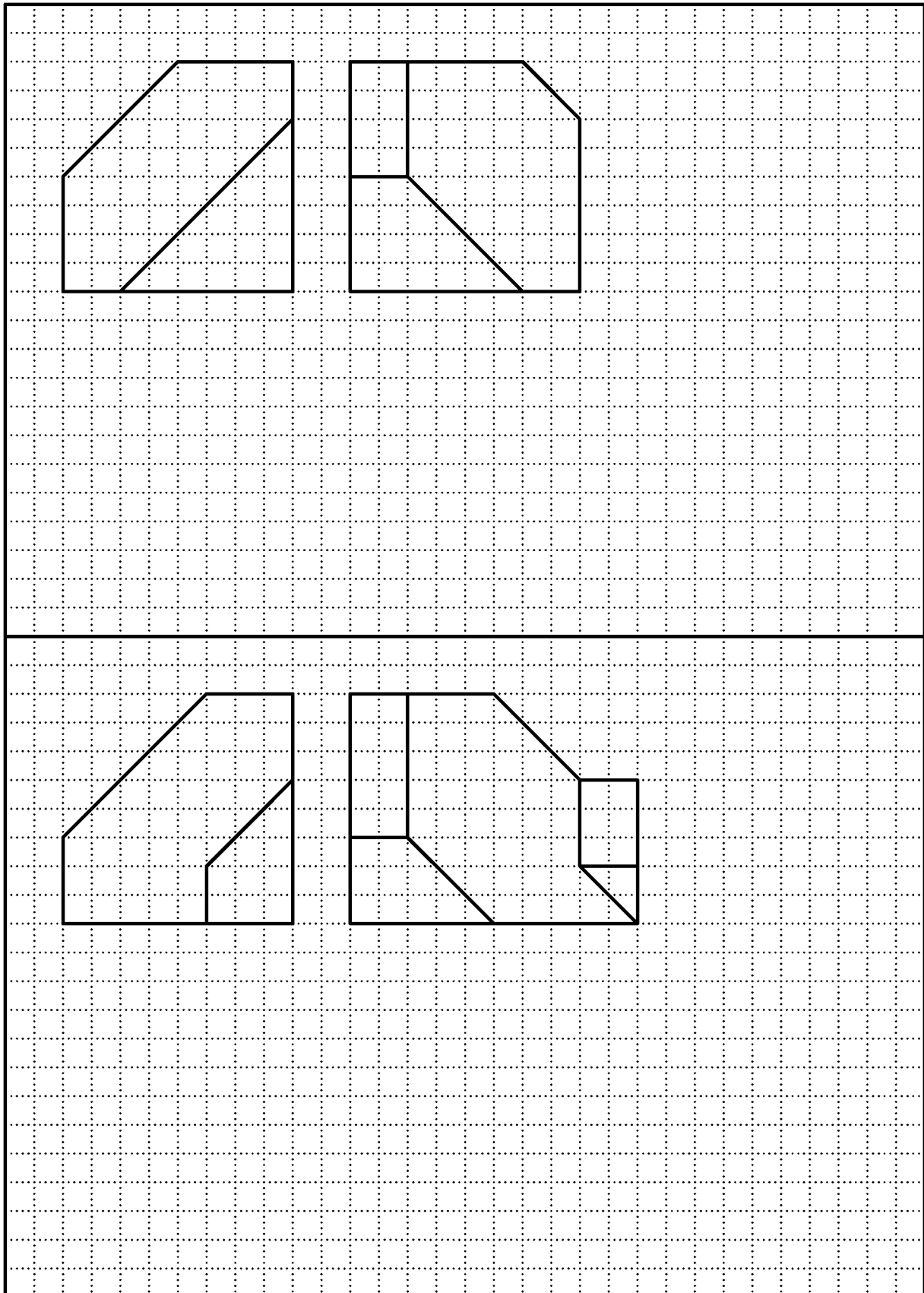
Draw the third view for the objects given.

Technical Drawing (1) - Homeworks

Chapter 6 - page 2 (116)

Draw the third view for the objects given using the method of analysis of surfaces.



Technical Drawing (1) - Homeworks

Chapter 6 - page 3 (118)

Draw the third view for the objects given using the method of analysis of surfaces.

The image shows a large grid for technical drawing, divided into two horizontal sections. Each section contains two orthographic views of a 3D object. The top section shows a front view on the left and a top view on the right. The bottom section shows a front view on the left and a top view on the right. The objects are drawn on a grid of small squares.

Top Section:

- Front View (Left):** A complex shape with a horizontal base. From left to right, it consists of a trapezoidal section with a sloped left side, a central rectangular section, and a right rectangular section. The top surface is stepped, with the central section being higher than the side sections.
- Top View (Right):** A trapezoidal shape with a horizontal top edge and a sloped right side. It features a horizontal line across its width and a vertical line near the right edge, indicating the object's depth and features.

Bottom Section:

- Front View (Left):** A rectangular object with a sloped left side and a vertical right side. A horizontal line is drawn across the top, and a vertical line is drawn near the right edge, indicating a notch or a specific feature.
- Top View (Right):** A rectangular object with a sloped left side and a vertical right side. A horizontal line is drawn across its width, and a vertical line is drawn near the right edge, indicating the object's depth and features.

Technical Drawing (1) - Homeworks

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Draw the third view for the objects given.

