



Set 41: Orthogonal Sketching - Level 1

Orthogonal Views from Isometric

Q1 Taking the dimensions from the isometric view, sketch the top, front and side orthogonal views.

Isometric view of a stepped block with a sloped top surface. The block has a base of 4 units, a front height of 2 units, and a back height of 3 units. The top surface slopes from the back-left corner down to the front-right corner. A 'FRONT' arrow points to the right. To the right are three 10x10 grid boxes for sketching the orthogonal views, labeled 'TOP', 'LEFT SIDE', and 'FRONT'.

Q2 Taking the dimensions from the isometric view, sketch the top, front and side orthogonal views.

Isometric view of a stepped block with a U-shaped top. The block has a base of 4 units, a front height of 2 units, and a back height of 3 units. The top surface has a U-shaped cutout. A 'FRONT' arrow points to the right. To the right are three 10x10 grid boxes for sketching the orthogonal views, labeled 'TOP', 'LEFT SIDE', and 'FRONT'.

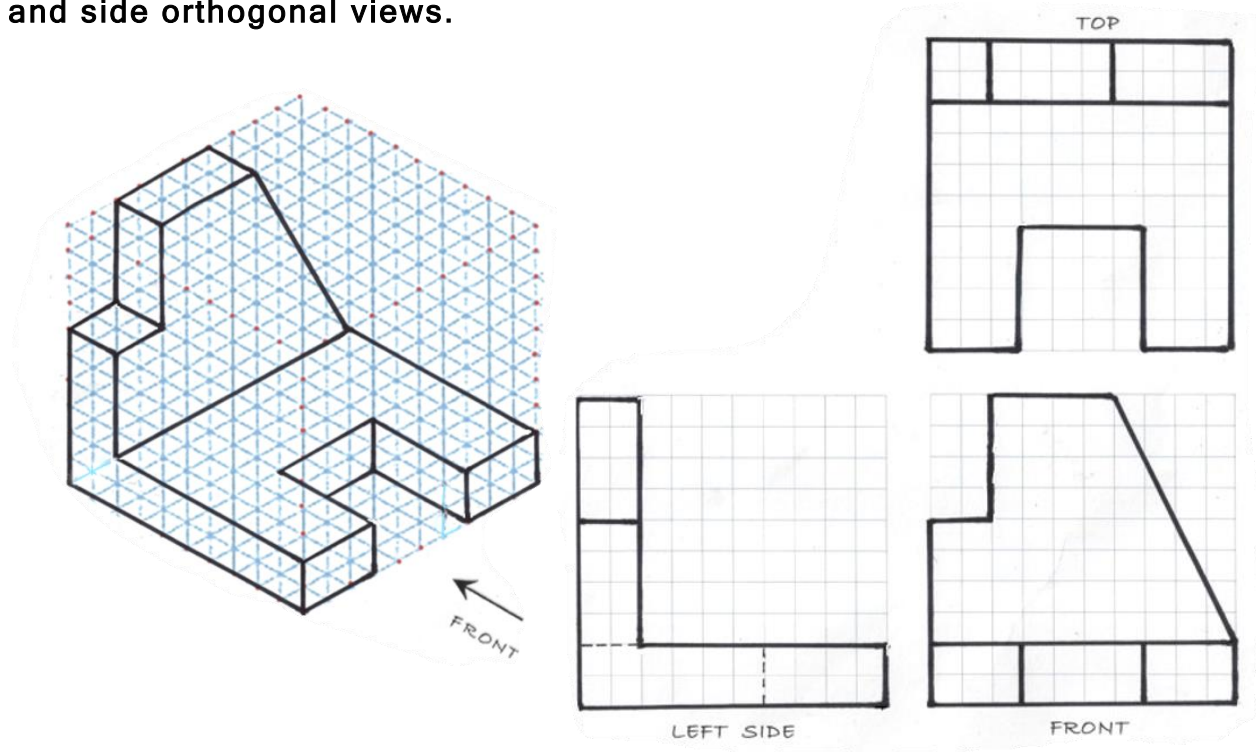




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