Draw a Table: Legs, Top, and Edge Construction

Original tasks 1, 2 / independent work

Task 1

A tabletop is 100 units wide and 50 units deep. Legs are inset 8 units on each side. What is the leg footprint width and depth?

Task 2

A table is 80 units high. The edge thickness is 4 units. Where should the underside of the top be marked if the top surface is at 80 units?

Draw a Table: Legs, Top, and Edge Construction

Original tasks 3, 4 / independent work

Task 3

You draw a tabletop 90 units wide and 45 units deep. You want the leg footprint to be 70 units wide. What inset on each side gives that footprint?

Task 4

A table has a 6-unit edge thickness. The front edge is drawn at 60 units above the baseline. What height should the lower edge-thickness line be drawn at?