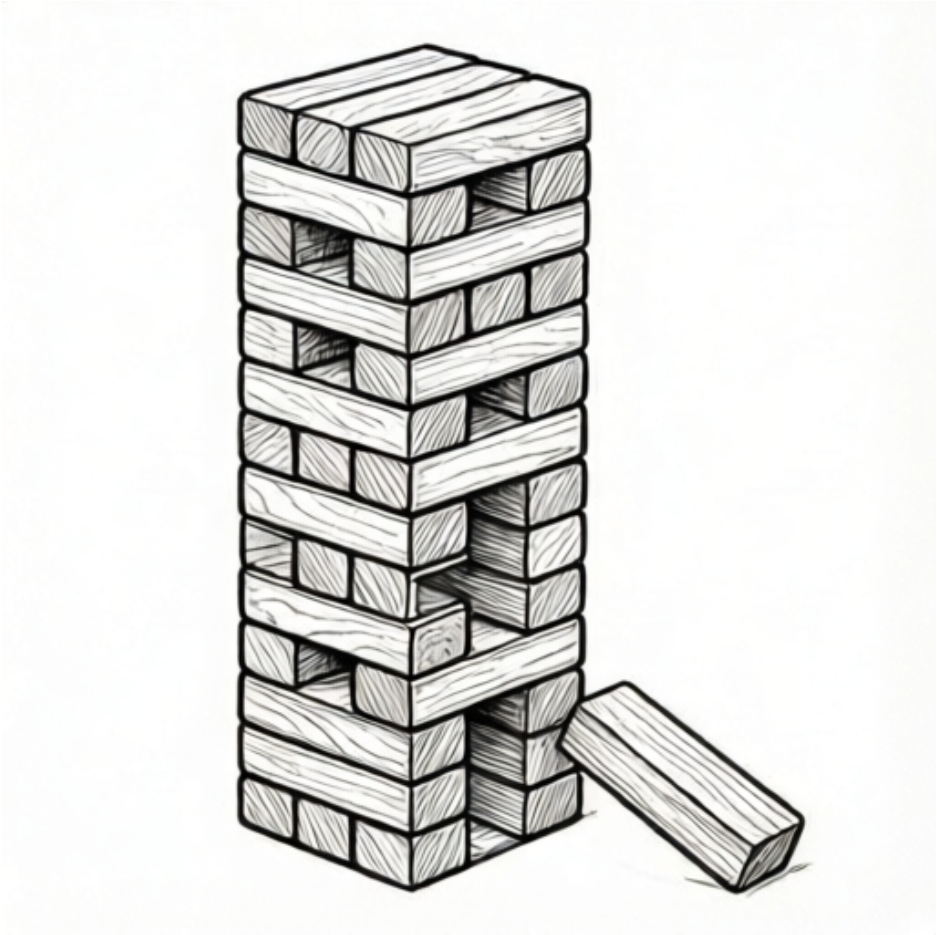
Draw a Jenga Tower: Stacking, Pull-Out Steps, and Mid-Game Views

Ordinary topic reference / separately checked pixels



Draw a Jenga Tower: Stacking, Pull-Out Steps, and Mid-Game Views

Original worked example / unchanged complete key

Prompt: Draw a six-layer tower with one block pulled from the fourth layer. Use a footprint 6 cm by 4 cm and a layer height of 1 cm as hypothetical practice values. Show the gap and the pulled block's top, front, and side faces.

Answer: The tower has six layers alternating direction. The footprint's long edge is 6 cm, divided into three slots, so each block is 2 cm long. The fourth layer's middle block is offset outward by 1 cm, half its 2 cm length. A dark gap 2 cm wide and 1 cm high remains in the tower. The pulled block shows a top face, a front face, and one side face. The tower's vertical edges stay parallel, and the gap's inner face is shaded.