Realistic Skull Drawing: Sutures, Jaw Depth, and Shading

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: Draw a three-quarter skull with a 10 mm x-height, 14 mm cranial width, 12 mm jaw depth, and three sutures using 1 to 2 mm arcs. Describe the check.

Answer: Draw the axis and midline at 10 mm. Mark cranial width 14 mm and jaw depth 12 mm. Place near socket 4 mm wide and far socket 3 mm wide shifted 3 mm inward. Add coronal suture with 7 arcs, sagittal with 5 arcs, and lambdoid with 5 arcs, each 1 to 2 mm. Shade three bands. Check: total width 14 mm, jaw depth 12 mm, all arcs under 2 mm, no suture crosses a socket.