# Armor Draw Practice: Layered Plate Shapes with Construction Notes

Ordinary topic reference / separately checked pixels



# Armor Draw Practice: Layered Plate Shapes with Construction Notes

Original worked example / unchanged complete key

Prompt: Draw a helmet with a dome, brow, and cheek plate. Use a measured x-height unit of 4 mm. Set overlaps to half a unit and annotate front and under edges. Show the layer order in a small table.

Answer: Dome drawn first as a rounded closed outline. Brow band drawn second and placed in front of the dome, so its lower edge sits on top; label front edge at the brow-dome overlap. Cheek plate drawn third and placed under the brow at the temple; label under edge at the cheek-brow overlap. Overlap width measured at 2 mm (half of 4 mm). Layer table: dome order 1, brow order 2, cheek order 3. Check: every overlap has one front edge and one under edge, and the table order matches the drawing order.