Draw a Teacup: Rim Ellipse, Handle, and Saucer

Ordinary topic reference / separately checked pixels



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Original worked example / unchanged complete key

Prompt: A student draws a teacup with a rim width of 8 cm and rim height of 3 cm, a body height of 7 cm, a handle attached at two points, and a saucer width of 12 cm. The saucer's long axis is parallel to the rim's long axis. Check the proportions and attachment.

Answer: The rim height (3 cm) is smaller than the rim width (8 cm), so the ellipse reads correctly. The body height (7 cm) is close to the rim width, giving a cylindrical cup. The saucer width (12 cm) is wider than the cup, which is correct. The handle has two attachment points on the body contour. The drawing passes the proportion and attachment checks.