Draw a Pitcher: Rim Ellipse, Handle Curve, and Spout

Original tasks 1, 2 / independent work

Task 1

A pitcher body is 10 cm tall and 6 cm wide. The rim width is 5 cm. Using the one-third ratio, what is the rim ellipse minor axis?

Task 2

A handle attaches 3 cm below the rim and 9 cm below the rim on a 12 cm body. What is the vertical distance between attachments?

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Original tasks 3, 4 / independent work

Task 3

A spout base is marked 1.5 cm from the rim side on a 6 cm wide rim. The pour point is 2 cm above the rim. Describe the two spout lines needed.

Task 4

A drawing shows a circular rim, a handle on the right, and a spout on the right. Name two fixes.