Slipper Contour Line Drawing: Blind and Observed Practice

Original tasks 1, 2 / independent work

Task 1

A slipper is 30 cm long and 10 cm high. Your observed drawing uses a bounding box 27 cm long and 9 cm high. State the length difference and height difference in centimeters.

Task 2

You draw a blind contour of a slipper seen from the side. Describe where the sole rim line should stop and what line should begin there, using the convention in this lesson.

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Original tasks 3, 4 / independent work

Task 3

A student's observed contour includes a dotted pattern across the upper. Using the boundary of this task, explain whether the drawing meets the brief and what to remove.

Task 4

Your slipper is 24 cm long. In a blind contour the drawn outline is 20 cm long; in an observed contour it is 23 cm long. Which drawing is closer to the actual length, and by how many centimeters?