Blind Contour Coffee Cup and Saucer: Timed Edge Study

Original tasks 1, 2 / independent work

Task 1

A cup rim's left extreme is 4 cm left of center and its right extreme is 4 cm right of center. In a 30-second attempt, the drawn line reaches 3 cm left and 5 cm right. Using a 1 cm tolerance, judge each checkpoint.

Task 2

A saucer's widest point is 7 cm left of center. In a 120-second attempt, the drawn line reaches 5 cm left. Using a 1 cm tolerance, is the checkpoint reached, overshot, or short?

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Original tasks 3, 4 / independent work

Task 3

A handle's outermost point is 6 cm right of center. In a 60-second attempt, the drawn line reaches 6 cm right but is broken into two segments. Using the convention, is the checkpoint reached, and what else must be noted?

Task 4

Three attempts use the same viewpoint. The 30-second attempt reaches all four checkpoints within 1 cm. The 60-second attempt overshoots the handle by 2 cm. The 120-second attempt reaches all four checkpoints within 1 cm. Which attempt has the largest checkpoint error, and by how much?