Pond Contour Drawing: Capture Shoreline Edges with One Continuous Line

Original task 1 / independent drawing and calculation

Task 1

A reference outline shows a pond edge with three visible features in order: a smooth bank, a reed cluster, and a rock lip. Draw one continuous shoreline line on a blank sheet. Use a baseline and midline to mark x-height, and keep the line single. Describe your start point, each turn, and your endpoint.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 2 / independent drawing and calculation

Task 2

Using the same three-feature reference, perform a blind-contour repeat: look only at the reference, not at your paper, and draw the shoreline from start to end. Then compare the blind line to your first line and write one strength and one correction.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 3 / independent drawing and calculation

Task 3

Measure your blank sheet and pencil. Suppose your sheet is 180 mm wide and you choose a shoreline span of 140 mm. Calculate the left and right margins if the span is centered. Label these values as hypothetical examples and state the unit.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

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Original task 4 / independent drawing and calculation

Task 4

A shoreline line has four segments with hypothetical lengths of 30 mm, 45 mm, 25 mm, and 50 mm. Calculate the total span. Then score continuity and clarity from 1 to 3 using the rubric, assuming the line is single and unbroken and a viewer can follow it easily.

Keep the original task measurements. Use the full drawing sheet in this PDF for a response needing more room; use the stated paper size when a task specifies larger paper.

Full drawing sheet / reusable blank workspace

Reusable full drawing sheet for Tasks 1 to 4. Print another copy when needed. Keep all original task measurements; if a task specifies larger paper, use that paper size.