Negative Space Hand Drawing: See the Gaps, Draw the Hand

Original task 1 / independent drawing and calculation

Task 1

A reference outline has two gaps. Gap 1 measures 1.1 cm at the baseline and 1.6 cm at the midline. Gap 2 measures 0.9 cm at the baseline and 1.3 cm at the midline. Draw only these gaps in a blank frame. Then state whether a contour description can be determined from the widths alone, and explain what information you would need from the reference to describe each contour edge.

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

A hand reference shows a gap with a baseline width of 1.4 cm and a midline width of 1.0 cm, so the gap narrows toward the open edge. Another gap has equal widths of 1.2 cm at both marks. Describe how to draw both gaps and how to check them.

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

You record a baseline width of 1.0 cm and a midline width of 1.5 cm for one gap. A second gap has a baseline width of 1.5 cm and a midline width of 1.0 cm. Draw only the gaps and explain which gap is wider at the midline.

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.

Negative Space Hand Drawing: See the Gaps, Draw the Hand

Original task 4 / independent drawing and calculation

Task 4

A reference outline has three gaps with baseline widths of 0.7 cm, 1.0 cm, and 1.3 cm. Their midline widths are 1.0 cm, 1.3 cm, and 1.6 cm. Draw only the gaps in a blank frame, then list one valid alternative that would still be accepted.

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.