# Contour Line Study of a Dollar Bill: Engraved Patterns and Portrait Outline

Original task 1 / independent drawing and calculation

## Task 1

In a 30 mm wide band, draw four equal spaces between five contour lines. State the hypothetical spacing and describe how you would check it.

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 portrait outline has one closed outer contour and two interior contours. One interior contour starts inside and ends inside without touching the outer line. Describe the correction using the convention.

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 draw six engraved lines across a 24 mm band with equal spacing. Give the hypothetical spacing and one reason to label it hypothetical.

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 student includes lettering and measures x-height as 3 mm from baseline to midline. They then assume all letters must be 3 mm tall. State the correction and a check.

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.