Draw a Generic Banknote: Border, Portrait, and Value Layout

Original task 1 / independent drawing and calculation

Task 1

Plan a banknote on a 10 cm by 7 cm rectangle with a 0.5 cm border. Where do you place a portrait area and two value marks so nothing overlaps?

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

You draw a border 1 cm wide on the left and 1.2 cm wide on the right. What is the difference, and how do you fix 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 3 / independent drawing and calculation

Task 3

A value mark is 1.5 cm tall and another is 1.2 cm tall. Using the x-height convention, how do you make them consistent?

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

Your portrait oval touches the inner border. Describe a layout change that fixes this without moving the border.

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.