Graffiti Word Layout: Spacing, Flow, and Composition

Original task 1 / independent drawing and calculation

Task 1

A three-letter word has letter widths of 20 mm, 22 mm, and 18 mm. Two gaps are each 10 mm. What is the total word width, and does it fit a 100 mm panel with 10 mm margins on each side?

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 plan four letters with a hypothetical x-height of 24 mm. You want three normal gaps of half x-height. What is each gap in millimeters, and what is the total gap width?

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 word panel is 150 mm wide with 15 mm margins. Your letters total 90 mm and your gaps total 40 mm. Is the word too wide, too narrow, or exact? Show the arithmetic.

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

You want a flow note for a five-letter word. The slant line is consistent for four letters, but the last letter is upright. Describe a valid annotation and one spacing check you would record.

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.