Kana Practice on Square Grids with Stroke Boxes

Original tasks 1, 2 / independent work

Task 1

A stroke box is 10 mm tall and the midline is at 5 mm. A vertical stroke starts at the top of the stroke box and ends at the baseline. How long is the stroke in millimetres?

Task 2

A kana is drawn in a 12 mm stroke box. Its leftmost point is 2 mm from the left edge and its rightmost point is 4 mm from the right edge. Is it centered? Use a hypothetical tolerance of 2 mm.

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Original tasks 3, 4 / independent work

Task 3

A horizontal stroke should sit at x-height in a stroke box 14 mm tall with the midline at 7 mm. The stroke is drawn at 10 mm from the baseline. How far above the midline is it?

Task 4

You write the same kana three times in blank cells. The start points are 6 mm, 7 mm, and 6 mm from the baseline. What is the range of start points, and what does it suggest?