Handwriting and Calligraphy Stroke Practice Plate: Build Control with Basic Strokes

Original tasks 1, 2 / independent work

Task 1

Plan a row of six horizontal strokes at the midline, each 2.0 units long (hypothetical example). The row has six strokes and five gaps. You want equal gaps of 0.4 units. Calculate the total row length from the start of the first stroke to the end of the last stroke.

Task 2

A curved stroke row has seven strokes and six gaps. The gaps are measured as 0.3, 0.3, 0.4, 0.3, 0.3, and 0.3 units. Using the three-level scale, score spacing evenness and state one fix.

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Original tasks 3, 4 / independent work

Task 3

You are practicing looped strokes with a broad-edge pen. You choose a pen angle of 30 degrees (hypothetical example) and keep it constant for a row of five ascending loops. A friend says the loops must all be the same width. Explain how the rubric handles this and give one valid alternative.

Task 4

A connector stroke row has nine strokes and eight gaps. You measure the total row span as 10.0 units and the nine strokes together as 7.0 units. Calculate the average gap width, assuming all gaps are equal.