Handwriting Pattern Tracing Rows: Loops, Waves, Arches, and Spirals

Original tasks 1, 2 / independent work

Task 1

A row contains a wave pattern: the model shows four waves, each starting at the baseline, rising to the midline, and returning to the baseline. The dotted guides show four more waves, and the blank area is 8 cm long. Describe the tracing and continuation process, and give one check method for spacing.

Task 2

A row shows an arch pattern: three arches in the model, three dotted arches, and a blank area. Each arch starts at the baseline, rises to the midline, and returns to the baseline. The midline is 5 mm above the baseline. Describe how to trace and continue, and state one valid alternative to the arch shape.

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Original tasks 3, 4 / independent work

Task 3

A row contains a spiral pattern: the model shows two outward spirals, each starting at a center point and winding outward within the x-height band. The dotted guides show two more spirals, and the blank area is 5 cm long. Describe the tracing and continuation, and give one check for smoothness.

Task 4

A row has a loop pattern with a baseline at 0 mm and a midline at 7 mm. The model shows five loops, the dotted guides show five loops, and the blank area is 10 cm long. After tracing, the learner continues the pattern but makes the loops only 4 mm high. Describe how to correct this and give one check method for height consistency.