German Handwriting Letterform Practice Ruling Sheet: Design and Use

Original tasks 1, 2 / independent work

Task 1

A tracing row has 8 letter spaces. You plan 3 tracing rows and 2 copying rows. Each space is 5 mm wide, labelled as a hypothetical example. Calculate total letter spaces and one row length.

Task 2

A learner writes lowercase a, e, and o with bodies reaching above the midline. Using the rubric, what zone placement score is appropriate if this happens in most letters of the row, and what is the next practice step?

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Original tasks 3, 4 / independent work

Task 3

A sheet states a vertical slant convention. A learner writes stems leaning right by about 8 degrees. The stated tolerance is plus or minus 3 degrees, labelled as a hypothetical example. What slant score is appropriate and why?

Task 4

A practice row has 12 spaces. You want 60 total letter spaces across tracing and copying rows. How many rows do you need if each row has 12 spaces? State the arithmetic.