2-1-2 Calligraphy Guideline Practice Sheet: Design, Use, and Check

Original tasks 1, 2 / independent work

Task 1

A sheet uses x-height = 6 mm. Calculate the upper zone height and the lower zone depth in millimetres, and state the total vertical span from ascender line to descender line.

Task 2

A learner draws slant lines at 10 degrees from vertical on the left half of a sheet and 15 degrees on the right half. Describe the problem and give one correction.

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Original tasks 3, 4 / independent work

Task 3

On a 2-1-2 sheet with x-height = 8 mm, a lowercase 'b' is written so that its ascender reaches 12 mm above the midline. Is the ascender within the upper zone? Explain using the zone height.

Task 4

A practice row contains five copies of a lowercase 'g'. The first copy has its descender 10 mm below the baseline; the others have descenders of 14, 15, 16, and 16 mm. The sheet uses x-height = 8 mm. Identify which copies are consistent with the lower zone and state one check method.