Oblique Guide Paper: 45-Degree Slant Practice for Penmanship

Original tasks 1, 2 / independent work

Task 1

On a sheet whose diagonal guide measures 8 mm run and 8 mm rise, a learner writes a stem with 8 mm run and 10 mm rise. Is the stem parallel to the guide? Show the ratios.

Task 2

A diagonal guide has a 6 mm run and 6 mm rise. A learner's letter has a 9 mm run and 9 mm rise. Are they consistent? Explain in one sentence using the ratio.

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Original tasks 3, 4 / independent work

Task 3

A sheet's diagonal measures 7 mm run and 7 mm rise. A learner writes three stems: A has 4 mm run and 4 mm rise; B has 4 mm run and 6 mm rise; C has 6 mm run and 6 mm rise. Which stems match the guide ratio, and which does not?

Task 4

A learner measures a diagonal guide as 10 mm run and 10 mm rise, then writes a word where one downstroke has 5 mm run and 5 mm rise and another has 5 mm run and 4 mm rise. Describe which stroke is closer to the guide and state one adjustment.