Left-Handed Handwriting Sheets with Slant Guides

Original tasks 1, 2 / independent work

Task 1

A row has 12 letters. 9 touch the baseline and 7 follow the slant guide. Write both fractions in simplest form and state which is higher.

Task 2

A practice row is 14 millimetres high with a midline at 7 millimetres. A learner writes 5 letters that reach the midline and 10 letters that do not. What fraction reach the midline, and what does the result suggest?

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Original tasks 3, 4 / independent work

Task 3

A sheet uses a hypothetical slant angle of 15 degrees. A learner writes 8 letters at 15 degrees and 4 letters at 10 degrees. If both angles are declared valid alternatives, what fraction follows a valid slant, and why is exact matching not required?

Task 4

A learner completes three rows with baseline fractions of 6/8, 7/8, and 8/8. What is the average baseline fraction across the three rows, and what does the trend show?