Make Decorative Ruled Stationery with a Border

Worksheet: measurement, border-style selection, line-counting, consistency check

Practice values and reasons left empty; four tasks match source exercises.

Task 1: writing area width (mm) (mm)	
Task 1: writing area height (mm) (mm)	
Task 2: full intervals below first baseline (intervals)	
Task 3: paper edge to inner line (mm) (mm)	
Task 3: gap between lines (mm) (mm)	
Task 4: match within 1 mm tolerance? (yes/no)	
Task 4: adjustment if exact matching preferred	

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Original tasks 1, 2, 3 / blank responses

Task 1

A sheet is 150 mm wide and 200 mm high. Use a hypothetical 10 mm border margin and a 4 mm inner gap. Calculate the writing area width and height.

Task 2

A writing area is 120 mm high. The first baseline is 8 mm below the top, and lines are spaced at a hypothetical 6 mm. How many full intervals fit below the first baseline?

Task 3

A simple frame uses an outer line 12 mm from the paper edge and an inner line 5 mm from the outer line. What is the distance from the paper edge to the inner line, and what is the gap between the two lines?

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Original tasks 4 / blank responses

Task 4

Two pages should match within a hypothetical 1 mm tolerance. Page one has border margins of 15, 15, 16, and 15 mm. Page two has 15, 16, 15, and 15 mm. Do they match within tolerance, and what should you adjust?