Hiragana Square-Grid Practice Layout: Plan a Printable Copying Sheet

Original tasks 1, 2 / independent work

Task 1

A hypothetical cell side is 15 mm and the gap is 3 mm. The measured printable width is 200 mm. Check whether eight cells fit in one row, in millimetres.

Task 2

A planned sheet has a 10 mm cell and a 1 mm gap. The printable width is 120 mm. Find the largest whole number of cells that fits in one row, using millimetres.

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Original tasks 3, 4 / independent work

Task 3

A hypothetical 12 mm cell has its midline at half the cell height. State the x-height under the baseline-to-midline convention, and explain how the answer changes if the cell side is 16 mm.

Task 4

A model row has five cells. A learner copies the same five characters into a blank row below. The rubric allows valid alternatives. Describe two placement checks a checker can make without requiring one exact shape.