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

Worked example / complete source key

A planned sheet uses a hypothetical 12 mm square cell and a 2 mm gap. The measured printable width is 180 mm. Show whether ten cells fit in one row, using millimetres throughout.

Answer: Ten cells use 10 × 12 = 120 mm. Nine gaps use 9 × 2 = 18 mm. Total width is 120 + 18 = 138 mm. Since 138 mm is less than 180 mm, ten cells fit with 42 mm remaining.