Tianzige Square Grid Paper: Margin and Row Controls for Chinese Writing

Original tasks 1, 2 / independent work

Task 1

A planned sheet has a printable width of 170 mm and a left margin column of 20 mm. Each tianzige cell is 25 mm wide. How many full cells fit across one row, and how much width remains?

Task 2

A practice row uses 18 mm cells with a 6 mm gap. A model row uses the same cell size but a 12 mm gap after it. What vertical space does one practice row occupy, and what space does the model row occupy?

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Original tasks 3, 4 / independent work

Task 3

A printable height is 240 mm. Each practice row is 24 mm high. A model row is 30 mm high and is placed first. How many practice rows fit after the model row?

Task 4

A sheet has 7 cells across and 9 practice rows. Each cell is 22 mm square. The left margin is 18 mm. Without measuring the printer, calculate the total width used by the margin plus the 7 cells, and the total height used by the 9 rows if each row has a 4 mm gap.