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

Worked example / complete source key

Plan a tianzige sheet on A4 paper with a 15 mm left margin, 20 mm square cells, and a 5 mm gap between practice rows. The printable width is 180 mm and printable height is 250 mm. How many cells fit across one row, and how many practice rows fit if each row is 25 mm high?

Answer: Cells across: subtract the 15 mm margin from 180 mm to get 165 mm; divide by 20 mm to get 8 full cells with 5 mm remaining. Practice rows: divide 250 mm by 25 mm to get 10 rows. These values are hypothetical examples; measure your actual printer output.