# Tian-zi-ge Hanzi Grid Paper with Stroke-Order Margin Columns

Original tasks 1, 2 / independent work

## Task 1

A box is 24 mm square. The midline is halfway. A vertical stroke is placed 6 mm from the left edge. Describe where the stroke is relative to the vertical midline and write one short margin note.

## Task 2

A row has four Tian-zi-ge boxes, each 18 mm square, with a 5 mm margin column after the last box. The printable width is 90 mm. Does the row fit if the gaps between boxes are 2 mm? Show the arithmetic.

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Original tasks 3, 4 / independent work

## Task 3

A learner writes a character and notes in the margin: stroke 3 short. In the next box, the same stroke is written longer. Describe one way to check whether the correction improved the character's balance using the box midline.

## Task 4

A practice page uses a margin column for stroke-order numbers. A character has five strokes. The learner writes the numbers 1, 2, 4, 3, 5 in the margin. Identify the out-of-order stroke and suggest a short correction note.