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English edition: Essential Knowledge of Dao Study

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A grid of 100 empty boxes for handwriting practice, arranged in 10 rows of 10 boxes each.

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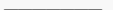
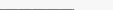
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Diagram illustrating a sequence of 100 small squares arranged in 10 rows of 10. The first 90 squares are white, and the last 10 squares in the 10th row are shaded gray. Below the squares, there are two sets of parentheses for labeling: () and () followed by a shaded box.

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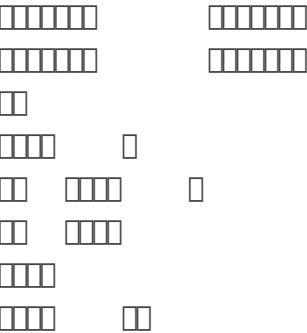
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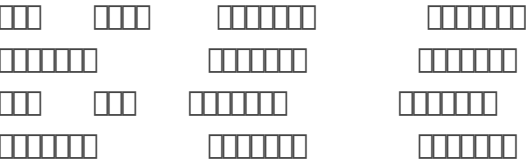
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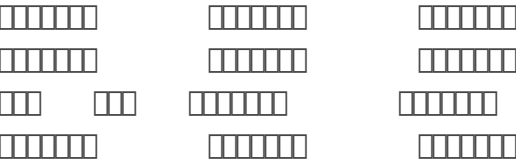
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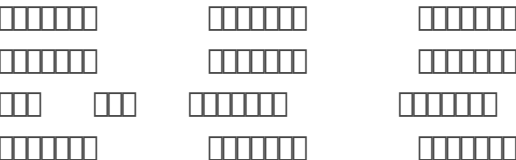
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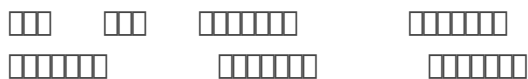


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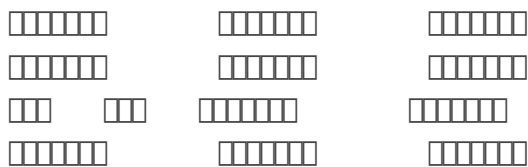


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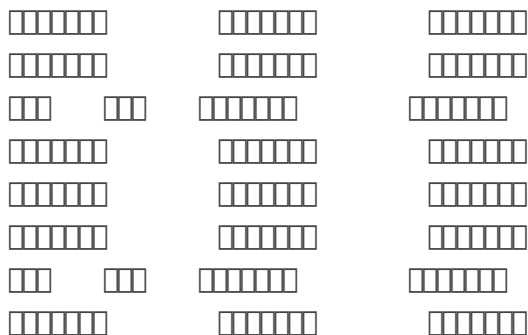




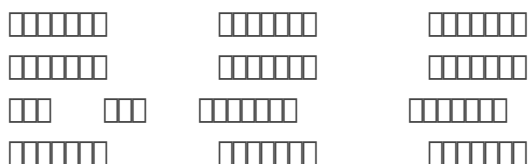
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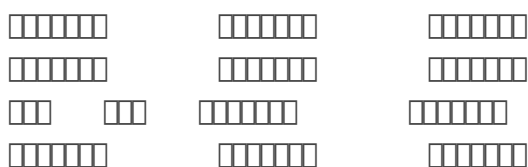
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The diagram consists of four rows of blocks. The first row has 10 blocks, followed by a gap and then 10 more blocks. The second row has 20 blocks. The third row has 30 blocks. The fourth row has 10 blocks.



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A grid of 80 boxes arranged in 4 rows and 20 columns, intended for writing answers to the 20 questions.

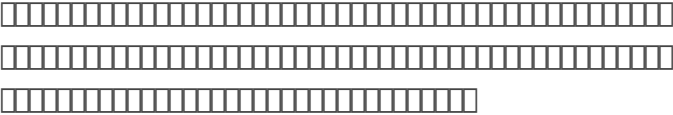
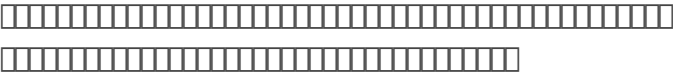
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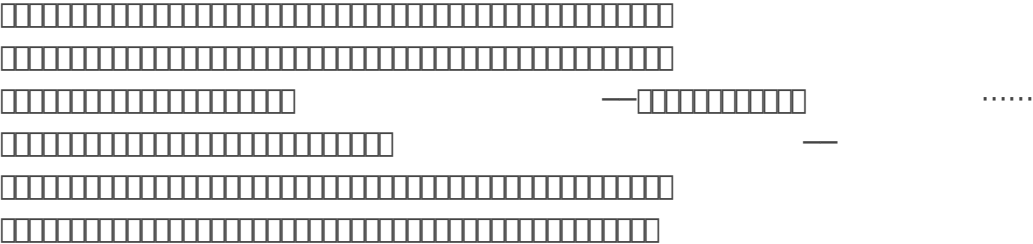
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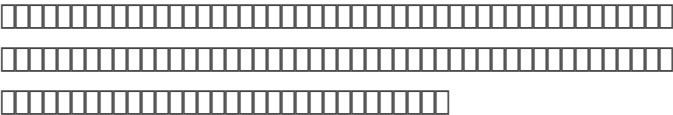
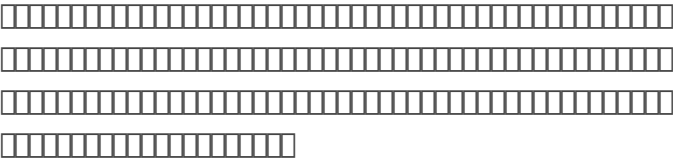
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A grid of 100 squares arranged in 10 rows and 10 columns. The grid is used for a math activity where students place numbers in the squares to represent a number sentence. The grid is divided into four sections: a 4x10 section for the first number, a 4x10 section for the second number, a 4x10 section for the result, and a 4x10 section for the operation.