

A horizontal sequence of 10 empty rectangular boxes, likely a visual representation of a word or a sequence of characters. Below this sequence is a question mark, suggesting a question or a missing element in the sequence.

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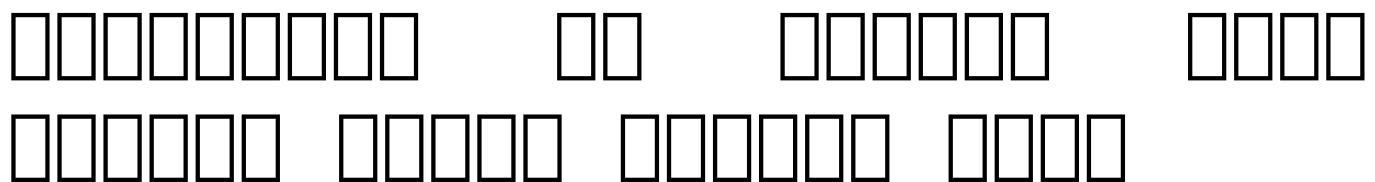
A 3x5 grid of 15 empty rectangular boxes, likely a template for a crossword puzzle. The grid is composed of three rows and five columns of boxes. The boxes are outlined in black and are empty inside.

A horizontal row of 12 empty square boxes, likely for drawing or writing, arranged in a single row.

（一）
（二）
（三）

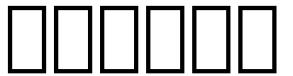
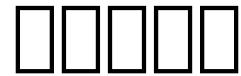
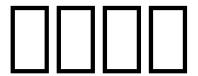
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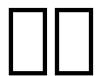
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A row of 10 empty rectangular boxes for writing the first name.

A diagram illustrating a ratio. It consists of three rows of empty boxes. The first row has 10 boxes. The second row has 3 boxes, preceded by a colon (:) to indicate a ratio. The third row has 5 boxes. This visual representation corresponds to the ratio 10:3.

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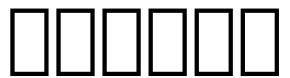
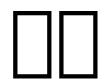
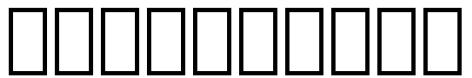
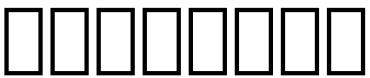
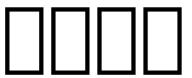
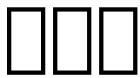
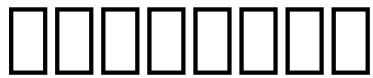
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Онлайн-школа «Мозговой штурм» предлагает курс по теме «Изучение языка программирования Python для начинающих». Курс включает в себя теоретическую часть и практические задания, направленные на освоение основ языка Python и его применение в различных задачах. Учебный материал подается в виде видеолекций, аудиоматериалов и текстовых материалов. Практические задания включают в себя создание простых программ на Python, решение задач на языке Python и выполнение проектов. Курс рассчитан на начинающих программистов, которые хотят изучить языки программирования Python и его применение в различных задачах. Курс включает в себя теоретическую часть и практические задания, направленные на освоение основ языка Python и его применение в различных задачах. Учебный материал подается в виде видеолекций, аудиоматериалов и текстовых материалов. Практические задания включают в себя создание простых программ на Python, решение задач на языке Python и выполнение проектов. Курс рассчитан на начинающих программистов, которые хотят изучить языки программирования Python и его применение в различных задачах.

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