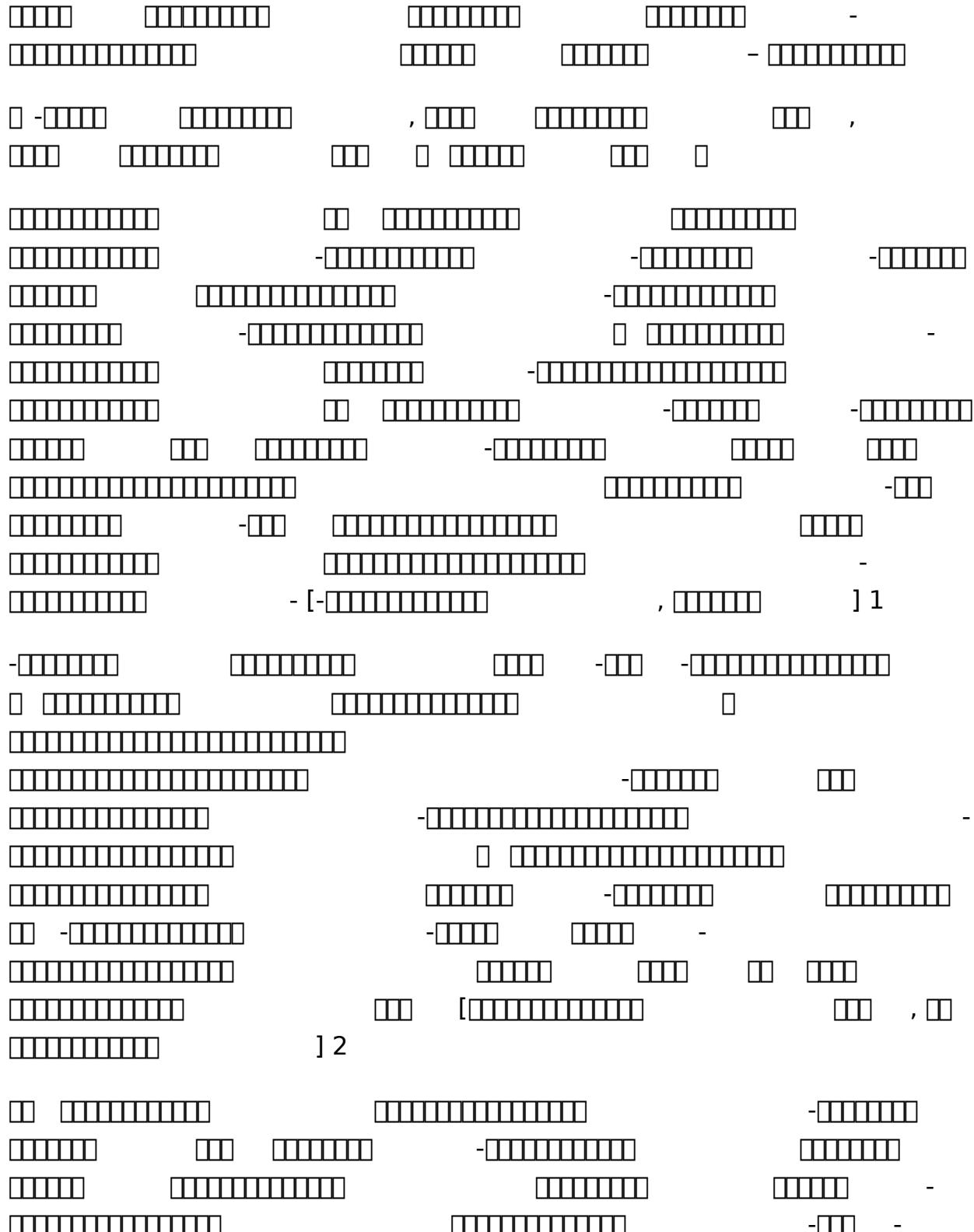
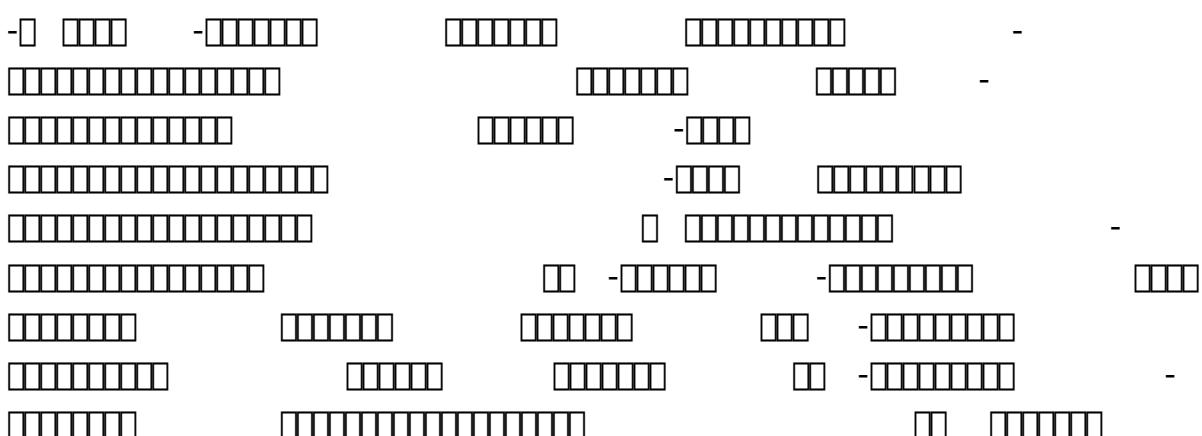
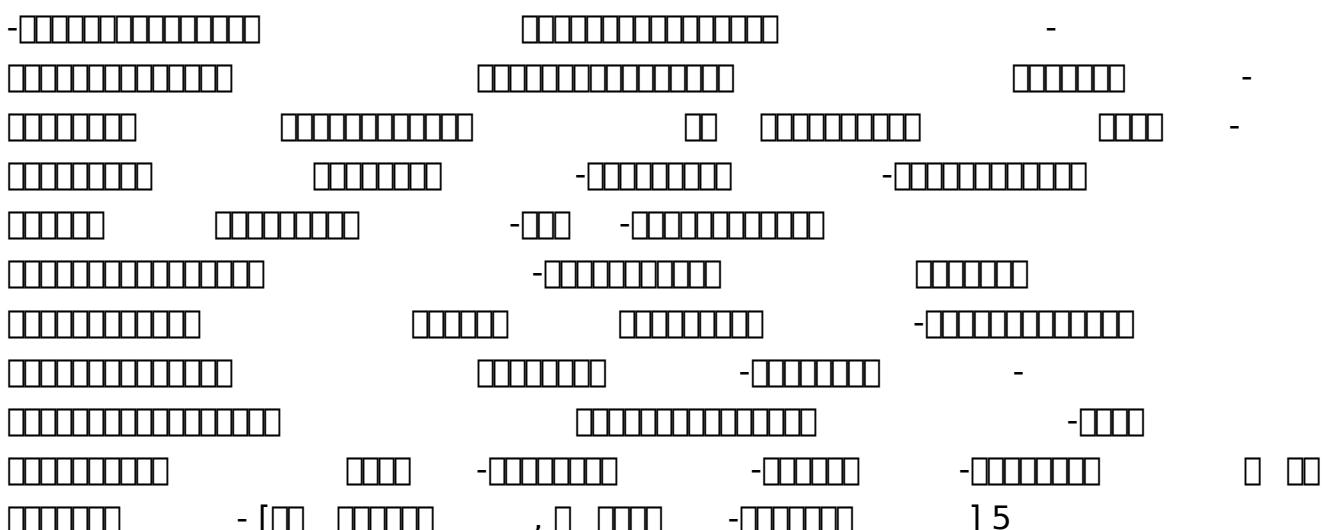
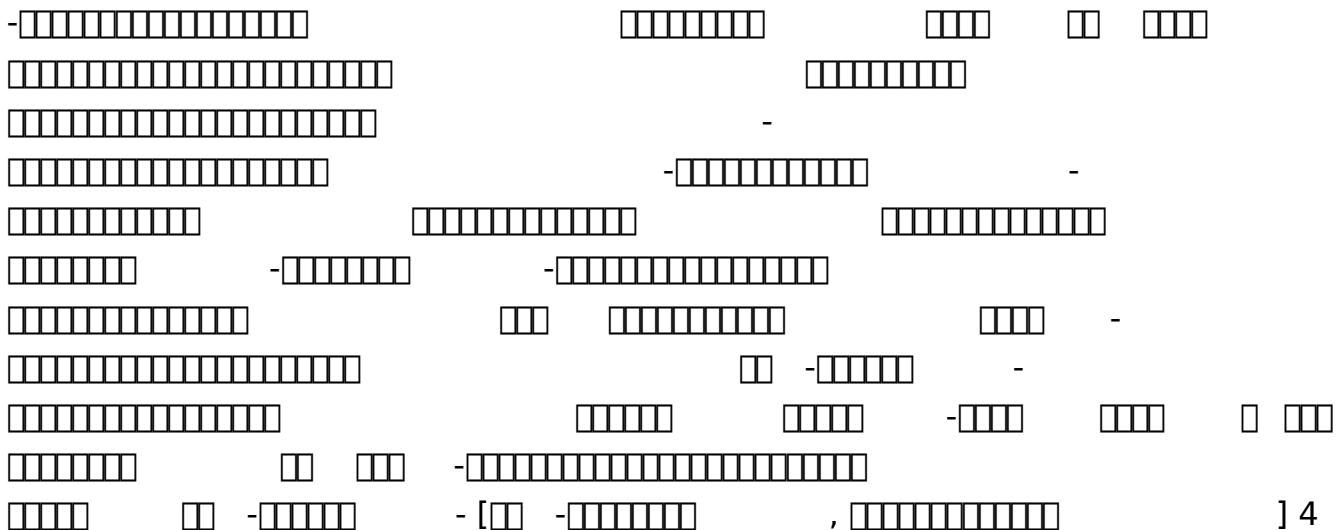
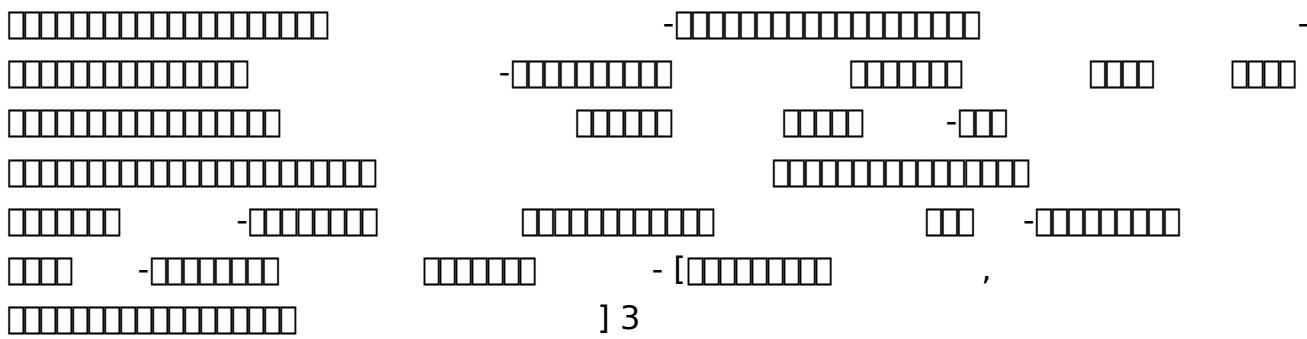


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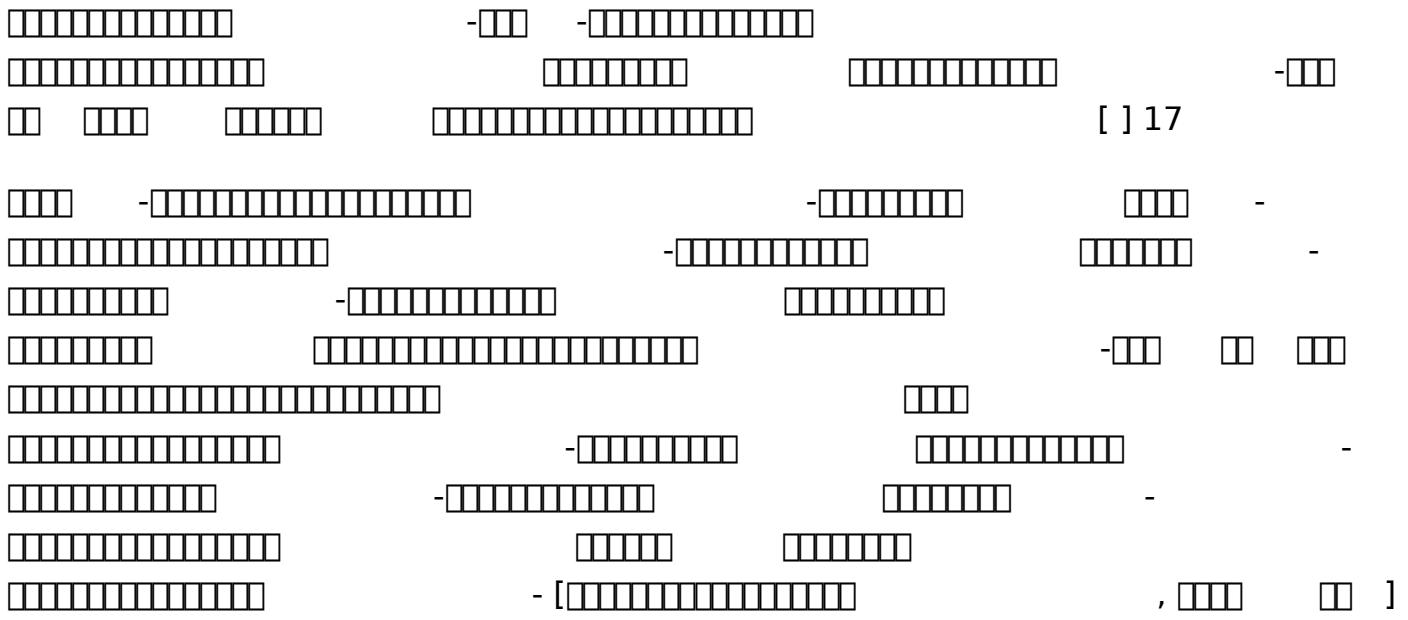
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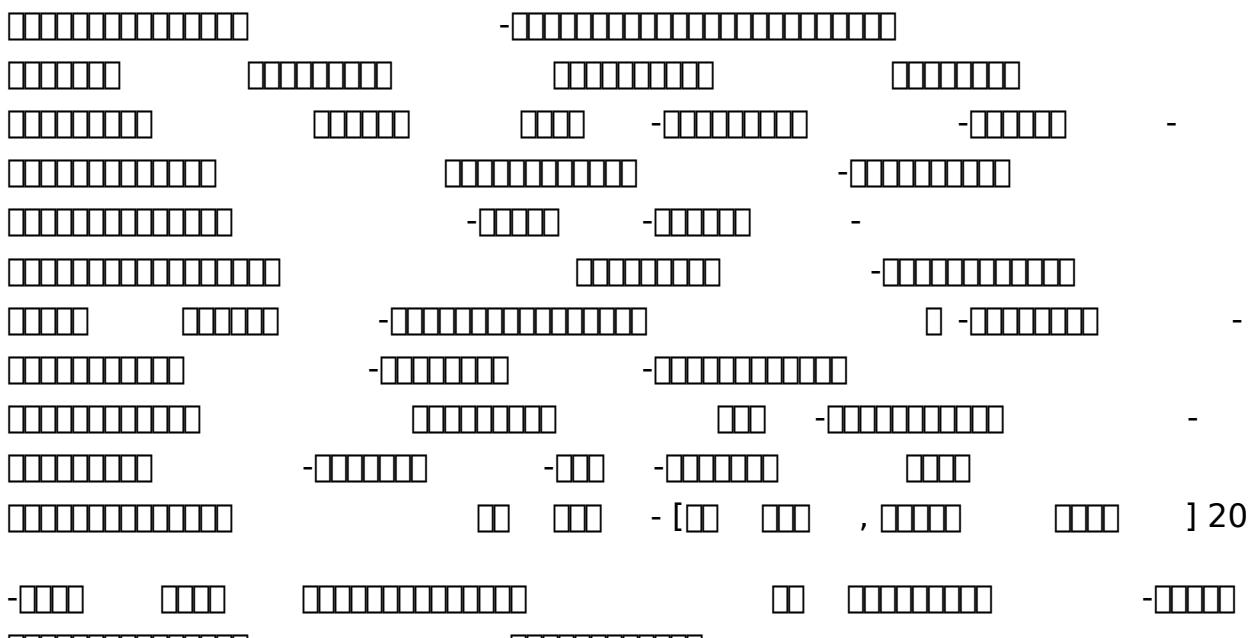
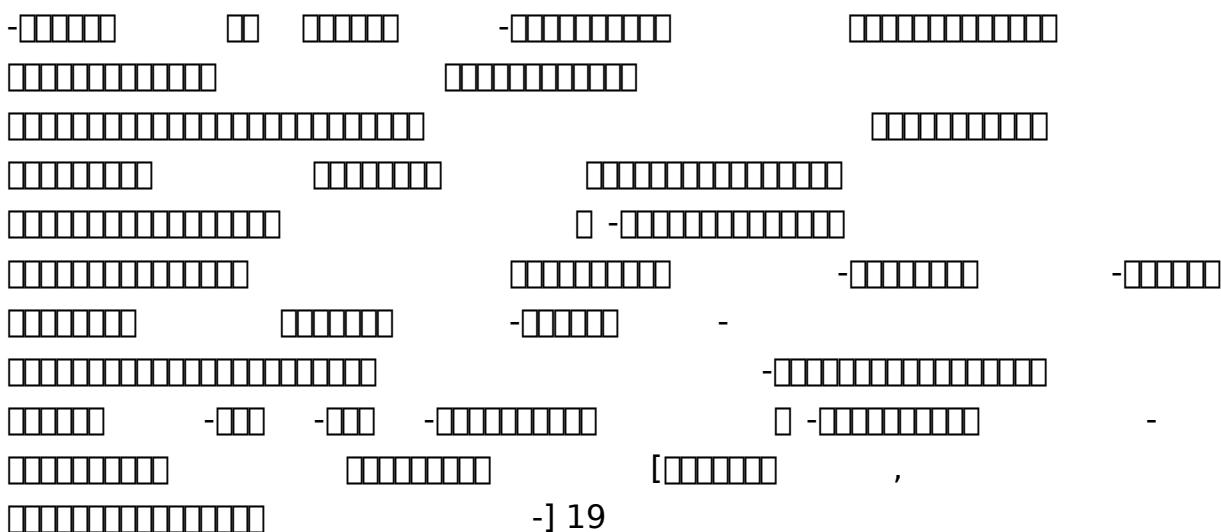
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The diagram consists of ten numbered parts (1 through 10) illustrating different arrangements of horizontal bars with gaps and brackets:

- Diagram 1: A single horizontal bar with a gap at the center.
- Diagram 2: Two horizontal bars stacked vertically, separated by a gap.
- Diagram 3: Three horizontal bars stacked vertically, separated by gaps.
- Diagram 4: A horizontal bar with a gap at the left end.
- Diagram 5: A horizontal bar with a gap at the right end.
- Diagram 6: A horizontal bar with a gap in the middle.
- Diagram 7: A horizontal bar with a gap at the left end and another at the right end.
- Diagram 8: A horizontal bar with a gap at the left end and another at the right end, with a bracket spanning the gap.
- Diagram 9: A horizontal bar with a gap at the left end and another at the right end, with a bracket spanning the gap.
- Diagram 10: A horizontal bar with a gap at the left end and another at the right end, with a bracket spanning the gap.

The image shows a horizontal sequence of binary patterns and symbols. It consists of several groups of vertical bars representing binary digits (0s and 1s) followed by various symbols such as hyphens, brackets, and square boxes. The patterns are arranged in a staggered, non-uniform grid across the page.

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The diagram illustrates the decomposition of a large rectangle into smaller components. At the top, a 43x7 rectangle is shown, divided into a 1x7 column of 43 small squares and a 7x7 square. Below this, the 7x7 square is further divided into a 1x7 column of 7 small squares and a 6x6 square. The 6x6 square is then subdivided into a 1x6 column of 6 small squares and a 5x5 square. This process continues until the entire 43x7 rectangle is composed of individual 1x1 squares.

The diagram consists of 12 horizontal bars, each containing a sequence of black squares representing binary digits. The lengths of the bars increase sequentially from left to right. The first bar contains 2 squares, the second contains 6, the third contains 8, the fourth contains 10, the fifth contains 11, the sixth contains 12, the seventh contains 13, the eighth contains 14, the ninth contains 15, the tenth contains 16, the eleventh contains 17, and the twelfth contains 18. This visual representation corresponds to the sequence of binary numbers provided in the problem statement.

The diagram illustrates binary numbers from 0 to 15 arranged in four rows. The first row contains four groups of four squares each, representing binary 0000 through 1000. The second row contains two groups of four squares each, representing binary 0011 through 1011. The third row contains one group of four squares, representing binary 1111. The fourth row contains a dash followed by one group of four squares, representing binary 1111.



The image displays 20 horizontal bar graphs arranged in two rows. Each bar graph consists of a series of vertical bars of equal height. The lengths of the bar graphs vary significantly, from a single bar to a maximum of eight bars. They are distributed across the frame, with some appearing in pairs or small groups.

The diagram illustrates a sequence of binary numbers from 0 to 15, arranged in a grid. Each number is represented by a horizontal bar composed of black squares. The sequence is as follows:

- Row 1: 0 (1 square)
- Row 2: 1 (2 squares)
- Row 3: 2 (3 squares)
- Row 4: 3 (4 squares)
- Row 5: 0 (1 square), 8 (3 squares), 15 (4 squares)
- Row 6: 0 (1 square), 4 (2 squares), 12 (3 squares)
- Row 7: 0 (1 square), 1 (1 square), 5 (2 squares), 14 (3 squares)
- Row 8: 0 (1 square), 2 (1 square), 6 (2 squares), 13 (3 squares)
- Row 9: 0 (1 square), 3 (1 square), 7 (2 squares), 11 (3 squares)
- Row 10: 0 (1 square), 9 (2 squares), 12 (3 squares)
- Row 11: 0 (1 square), 10 (3 squares), 1 (1 square)
- Row 12: 0 (1 square), 11 (3 squares), 15 (4 squares)
- Row 13: 0 (1 square), 12 (3 squares), 8 (2 squares)
- Row 14: 0 (1 square), 13 (3 squares), 4 (2 squares)
- Row 15: 0 (1 square), 14 (3 squares), 2 (1 square)
- Row 16: 0 (1 square), 1 (1 square), 3 (2 squares), 7 (3 squares)

A horizontal row containing five groups of ten empty square boxes. Each group is intended for drawing tally marks, with a short vertical line and a longer diagonal line crossing it.

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