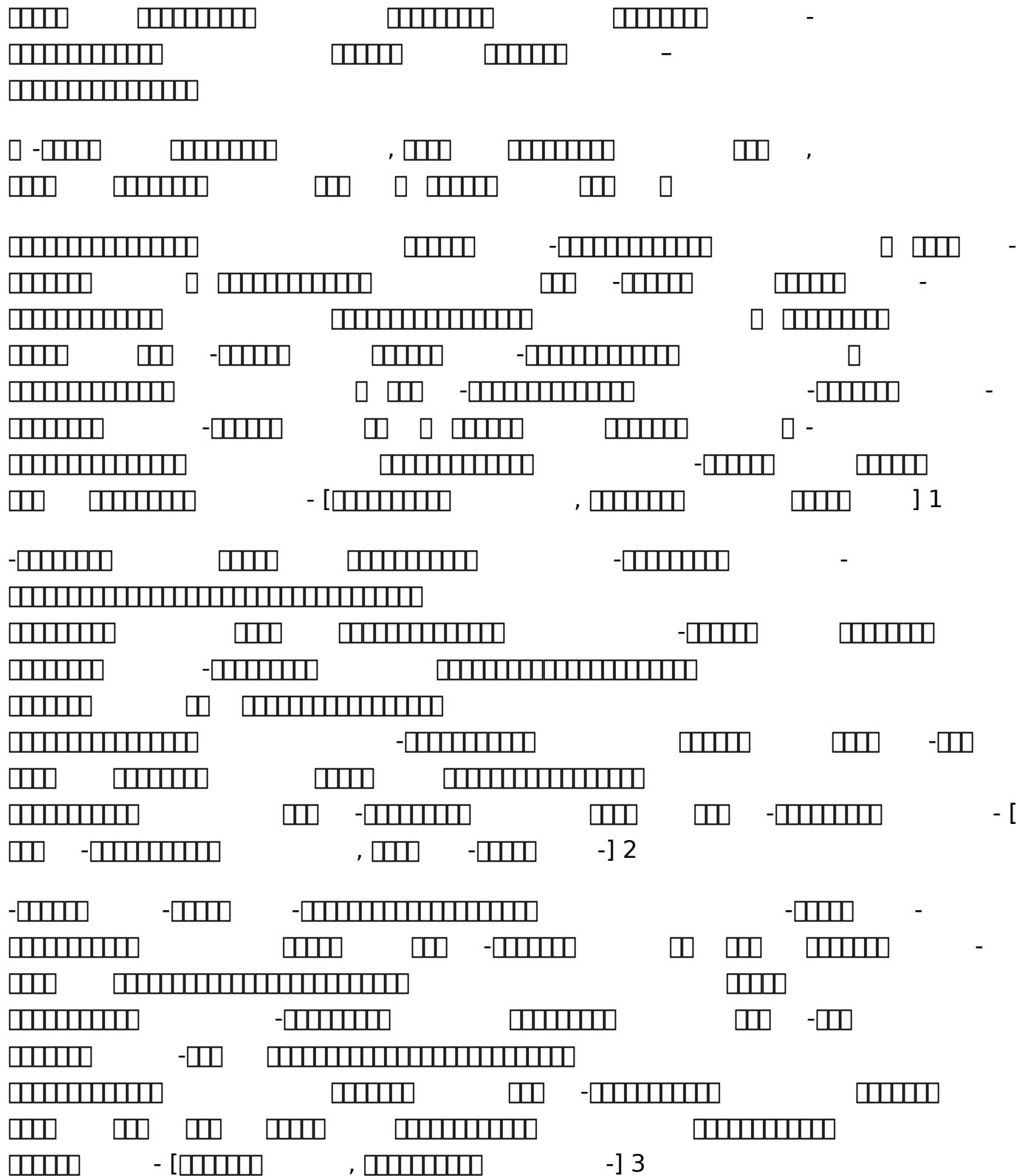
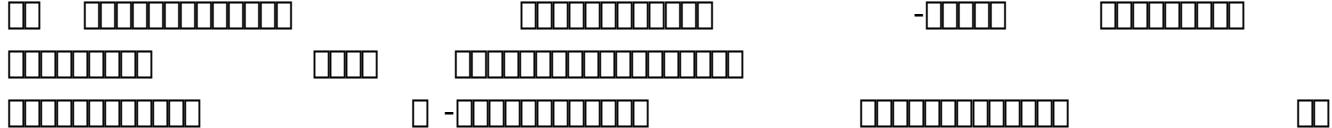
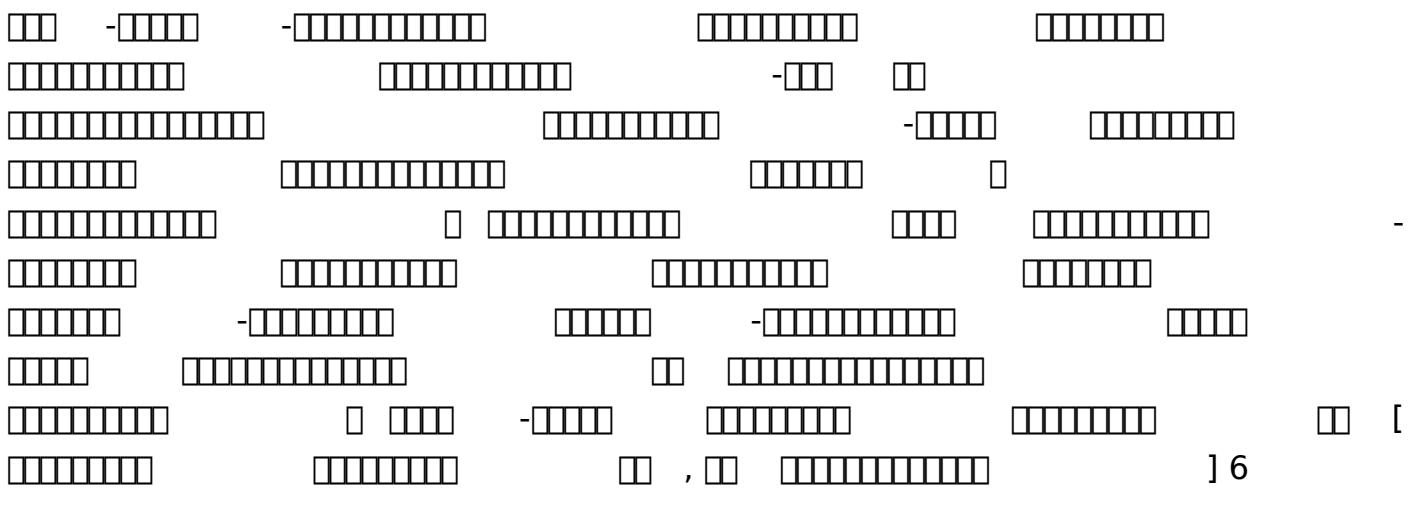
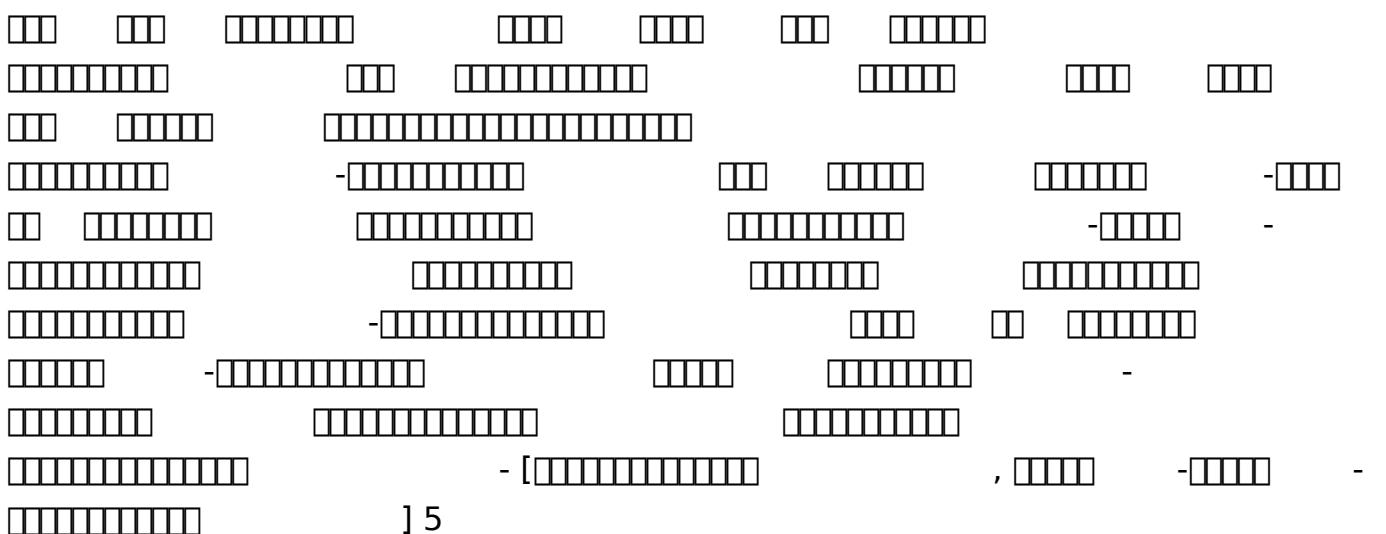
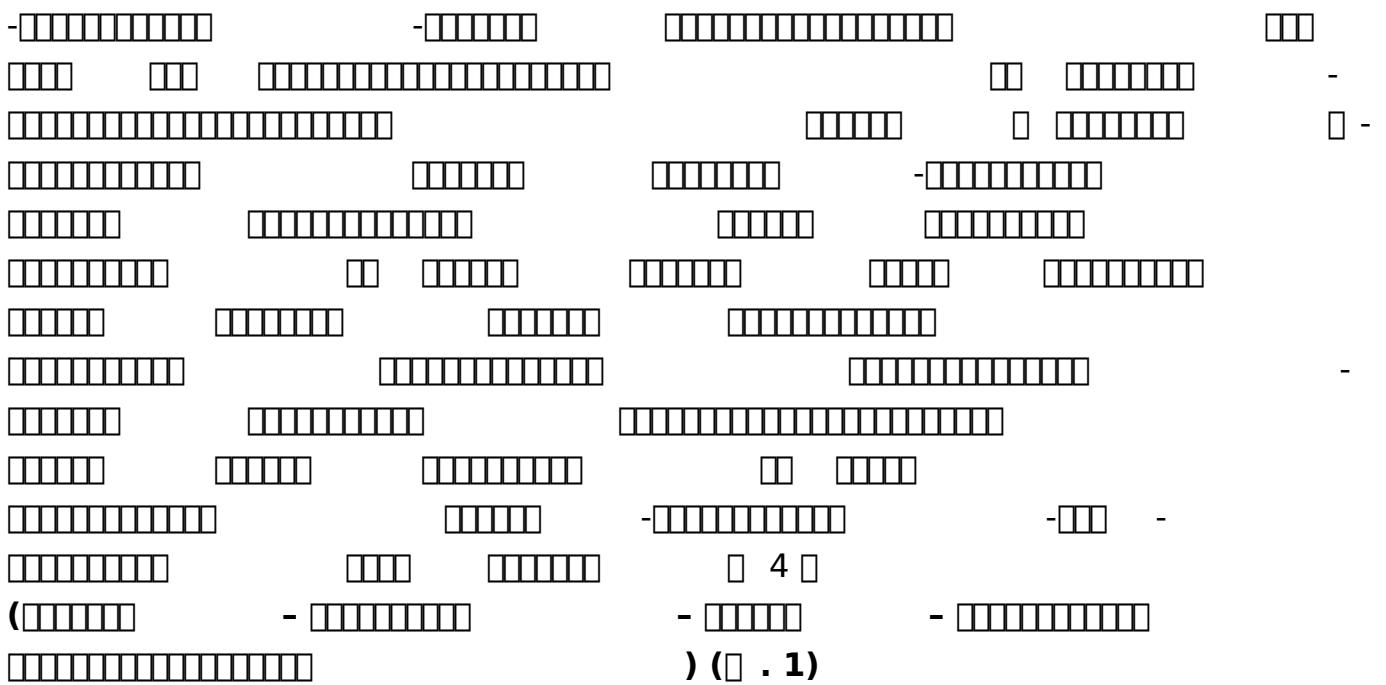


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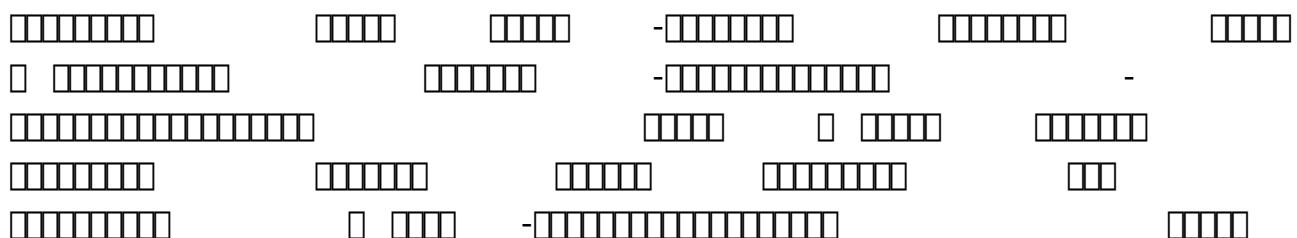
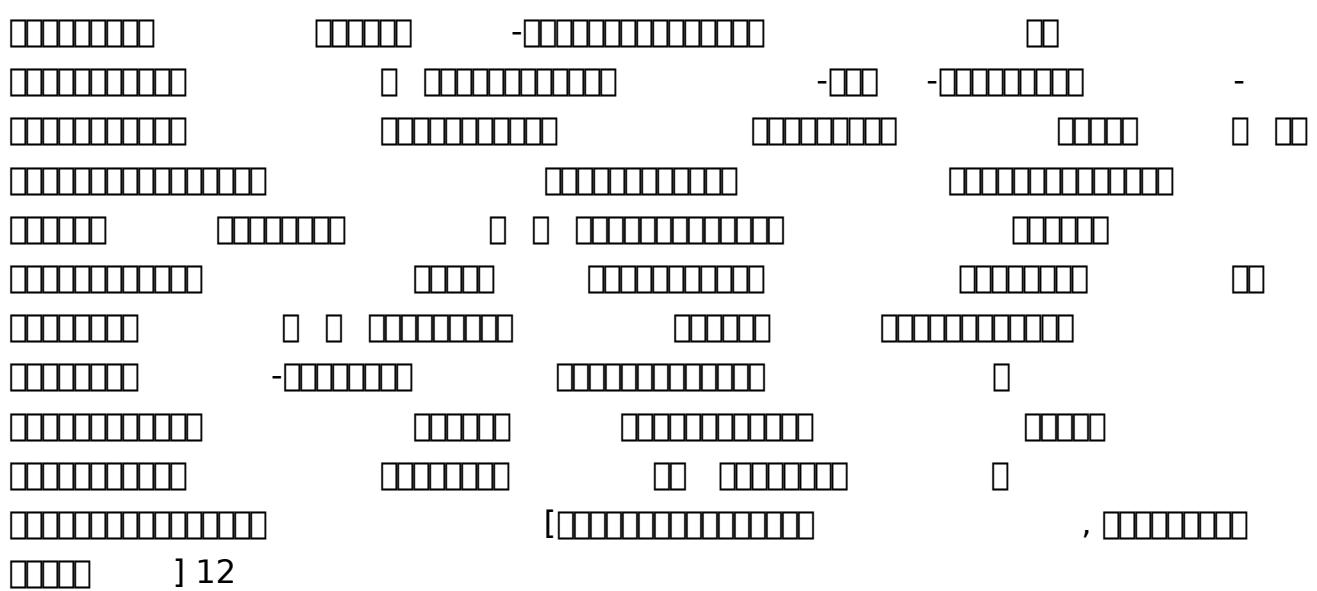
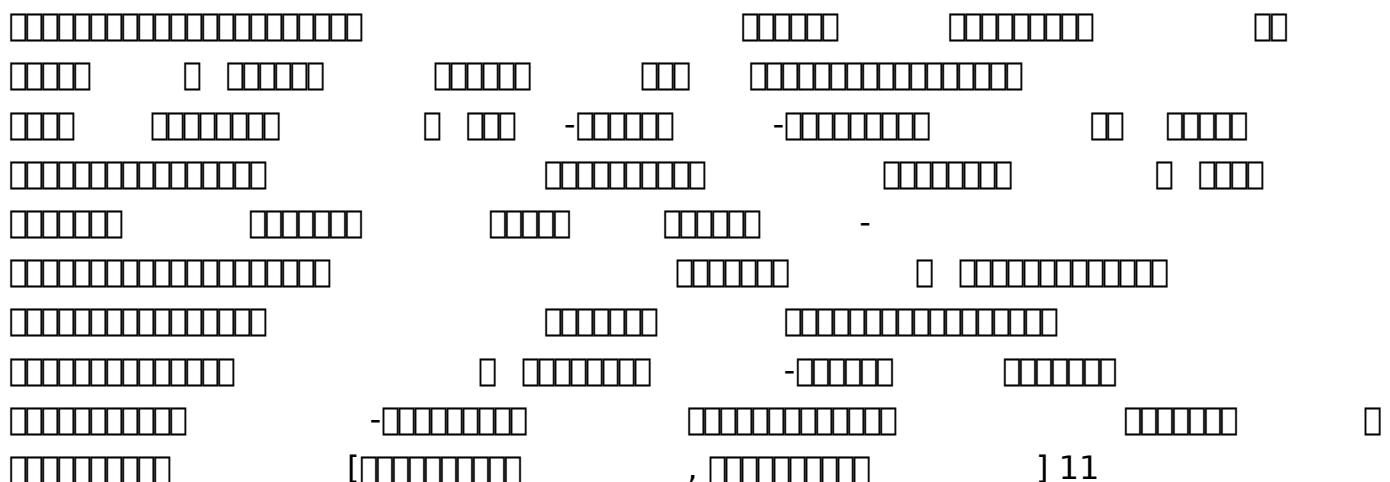
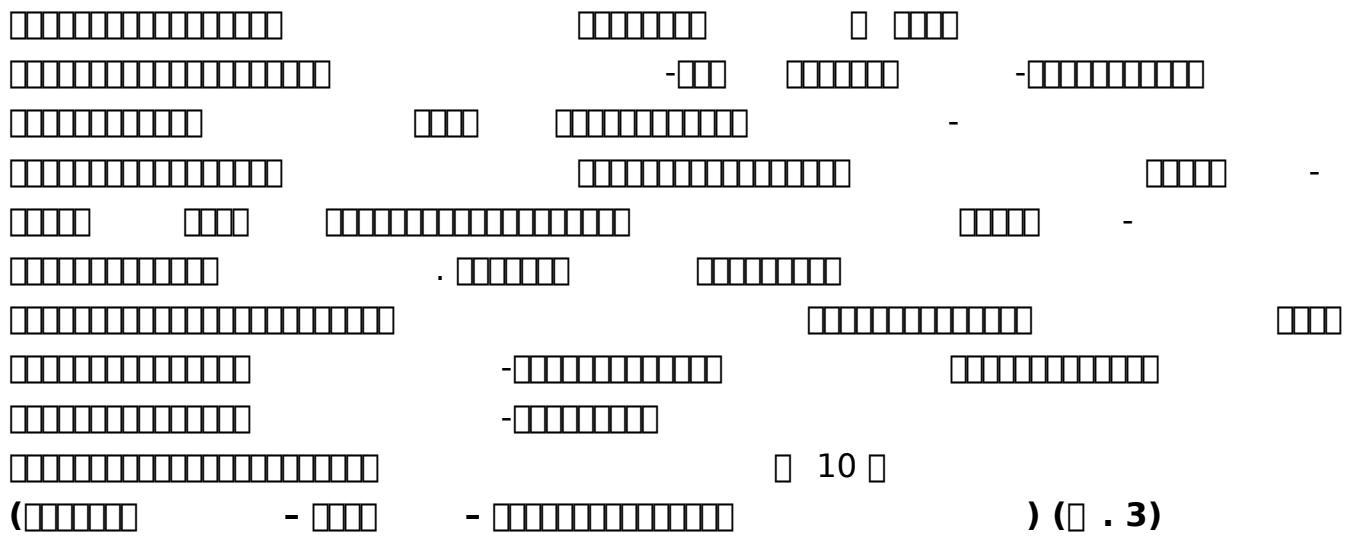




The diagram consists of a 10x10 grid of binary digits (0s and 1s). Each digit is represented by a small square. The grid is organized into 10 rows and 10 columns. The first 9 squares in each row contain binary digits, while the last square contains either a minus sign (-) or a plus sign (+) followed by a binary number. The grid is arranged as follows:

-	00000000	-	00000000	-	00000000	-	00000000	-	00000000
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00000000	-	00000000	-	00000000	-	00000000	-	00000000	-
00000000	-	00000000	-	00000000	-	00000000	-	00000000	-
00000000	-	00000000	-	00000000	-	00000000	-	00000000	-
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The image shows a horizontal sequence of binary patterns and symbols. It consists of several rows of binary digits (0s and 1s) enclosed in small rectangles, followed by a symbol consisting of a square with a diagonal line, and then more binary patterns. The sequence is as follows:  
Row 1: 00000000, -0000, 0000, -0000000000, 0 -  
Row 2: 000000000000, 00000000, -000000000000  
Row 3: 0000000000, 0000, 0000, 0000000000, 00000000  
Row 4: 000000000000, 0000, 0000000000, -00000000  
Row 5: 00000000, 0000, 00000000, -00000000, -00000000  
Row 6: 000000000000, 0000, 0000000000, -00000000  
Row 7: 00000000, 00000000, 00000000, 00 -0000, 00000000, 00  
Row 8: 00000000, 00000000, 00000000, [ ] 9, 00



The image displays a grid of binary code patterns and symbols. The patterns are represented by horizontal rows of small squares, some of which are filled black. These patterns are arranged in a grid format, with some rows being longer than others. Interspersed among these binary patterns are various symbols, including parentheses ((), [ ]), commas (,), and square brackets ([ ]). The symbols are placed at specific intervals within the grid, often aligned with the start or end of a binary sequence.

The diagram shows a sequence of binary strings arranged in a grid-like pattern. Some strings contain a '-' character, indicating a boundary or a specific state. The strings are composed of binary digits (0s and 1s).

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The diagram illustrates a sequence of binary strings and their complements. The strings are represented by horizontal rows of black squares. A dash (-) preceding a row indicates its complement. The sequence starts with a row of 8 squares, followed by a dash and a row of 7 squares. This is followed by two rows of 8 squares each, separated by dashes. Then there are two rows of 5 squares each, followed by a dash and a row of 7 squares. Next is a row of 8 squares, followed by a dash and a row of 6 squares. After another dash, there are two rows of 7 squares each. Following this is a row of 8 squares, a dash, a row of 6 squares, and a dash. Finally, there is a row of 8 squares, a dash, a row of 7 squares, a dash, a row of 5 squares, and a dash. The entire sequence concludes with a final dash and a row of 8 squares.

The diagram illustrates the decomposition of a large 10x10 rectangle into smaller components. It shows several 2x10 rectangles and one 5x2 rectangle being combined to form the larger shape. The 5x2 rectangle is positioned at the top center, flanked by two 2x10 rectangles. Below it, another 2x10 rectangle is shown. To the left, there are two 2x10 rectangles. In the bottom row, there is a 2x10 rectangle on the far left, followed by a gap indicated by three small squares, then a 2x10 rectangle, a 5x2 rectangle, another 2x10 rectangle, and finally a 2x10 rectangle on the far right.

Binary sequence: 1010101010

The image shows a 10x10 grid of binary digits (0s and 1s) representing the first 100 digits of pi. The digits are arranged in 10 rows and 10 columns. The sequence starts with 1111111111, followed by several groups of digits separated by dashes, and ends with a final group of digits followed by a closing parenthesis and a page number.

The diagram illustrates a sequence of binary strings and their transformations. The strings are represented by horizontal bars of black squares. Some bars have a small gap in the middle, while others are solid. The strings are arranged in several rows. Between the rows, there are small gaps. The strings themselves consist of either 8 or 16 squares. There are also some single squares scattered between the rows.

					
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Diagram illustrating a sequence of binary numbers (0s and 1s) arranged in a grid. The numbers are grouped by vertical lines and some are preceded by a minus sign (-). The sequence starts with a single 0, followed by a group of 1s, then a group of 0s, and so on. The last group ends with a 0 followed by a closing parenthesis and a period, indicating it continues.

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The diagram consists of two rows of rectangles. The top row contains four groups of three rectangles each, with a minus sign between the second and third groups. The bottom row also contains four groups of three rectangles each, with a minus sign between the second and third groups.

Sri Amritananda Natha Guruvu Garu, Amrita Nilayam, Gowravaram Village & Post, Kavali Mandal, Nellore District, Andhra Pradesh.  
Phone Number: +91 9493475515 | [www.amritanilayam.org](http://www.amritanilayam.org)