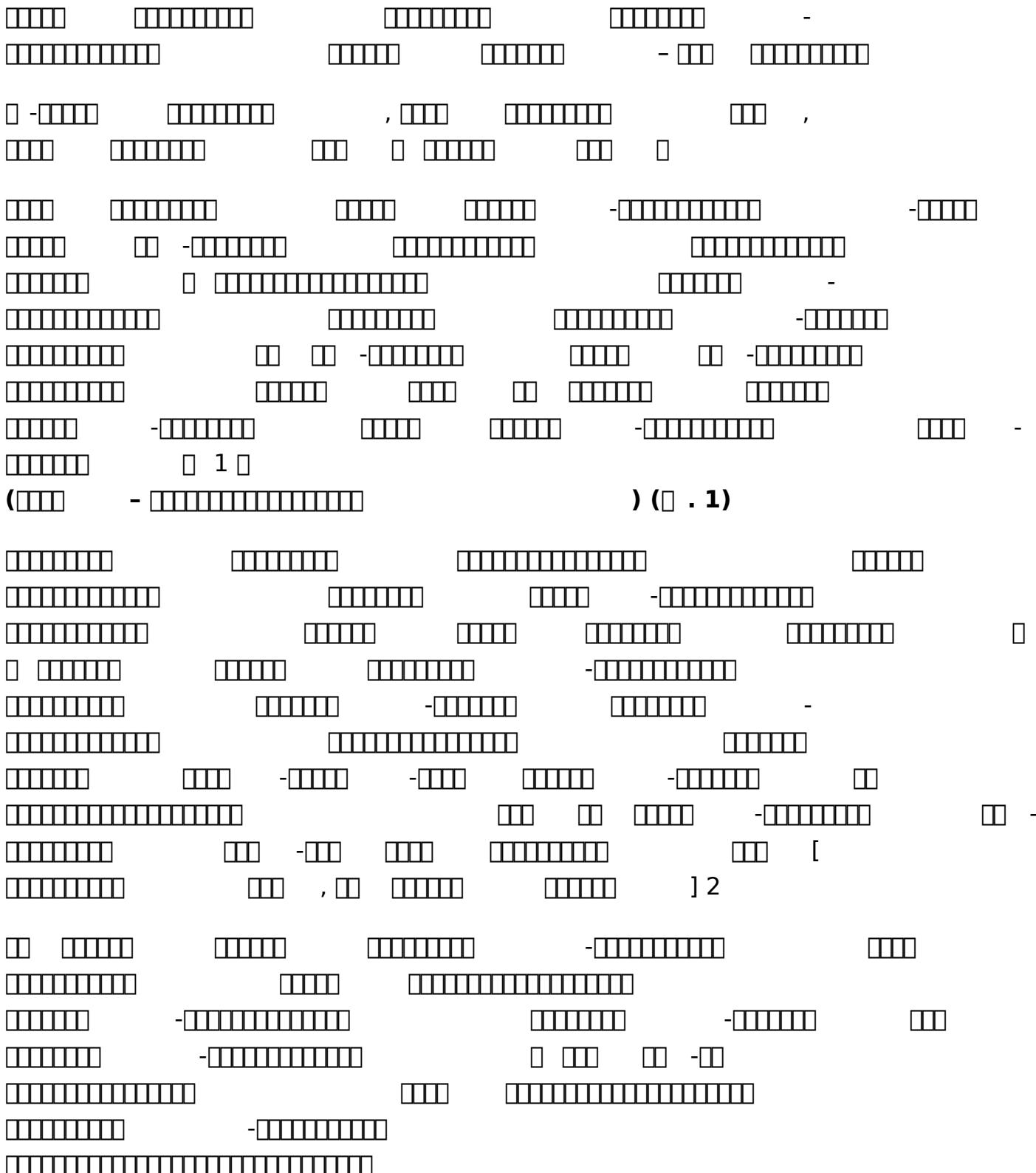


Amritanilayam Stotras

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A horizontal row of ten empty square boxes, likely used for a survey or form.

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0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

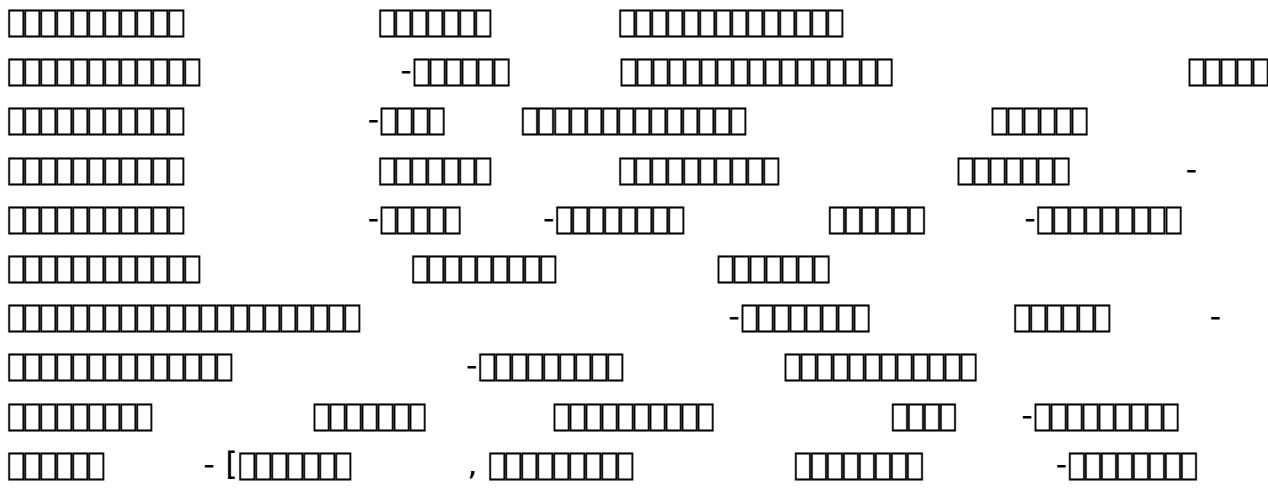
The image shows a 10x10 grid of small square boxes. Some boxes are filled with black ink, while others are white. The patterns are as follows:

- Row 1: All boxes are white.
- Row 2: All boxes are black.
- Row 3: All boxes are white.
- Row 4: All boxes are black.
- Row 5: All boxes are white.
- Row 6: All boxes are black.
- Row 7: All boxes are white.
- Row 8: All boxes are black.
- Row 9: All boxes are white.
- Row 10: All boxes are black.

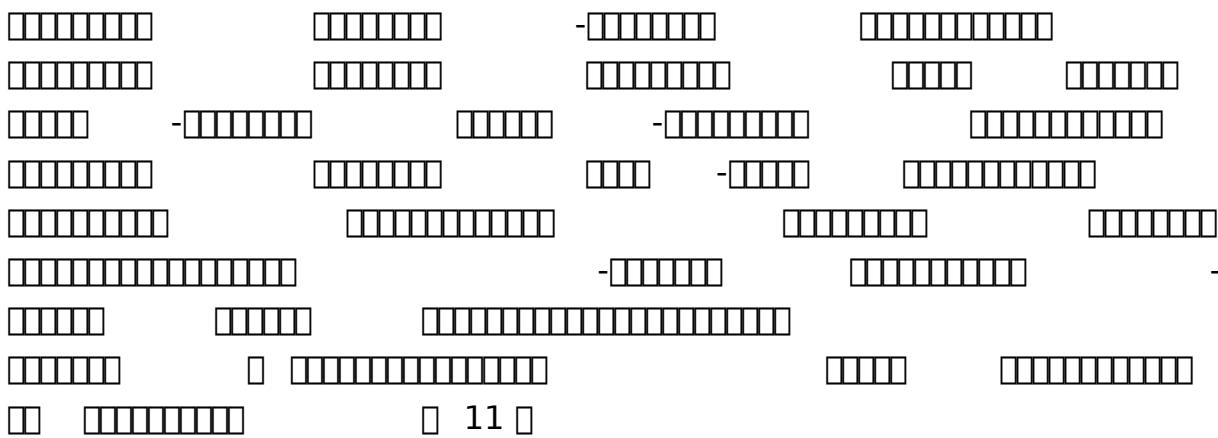
There are also some specific patterns:

- A 3x3 block of black boxes is located in the center of the grid (rows 5-7, columns 5-7).
- Two horizontal rows of black boxes are positioned at the top and bottom of the central 3x3 block.
- Vertical columns of black boxes are located at the far left and right edges of the grid.

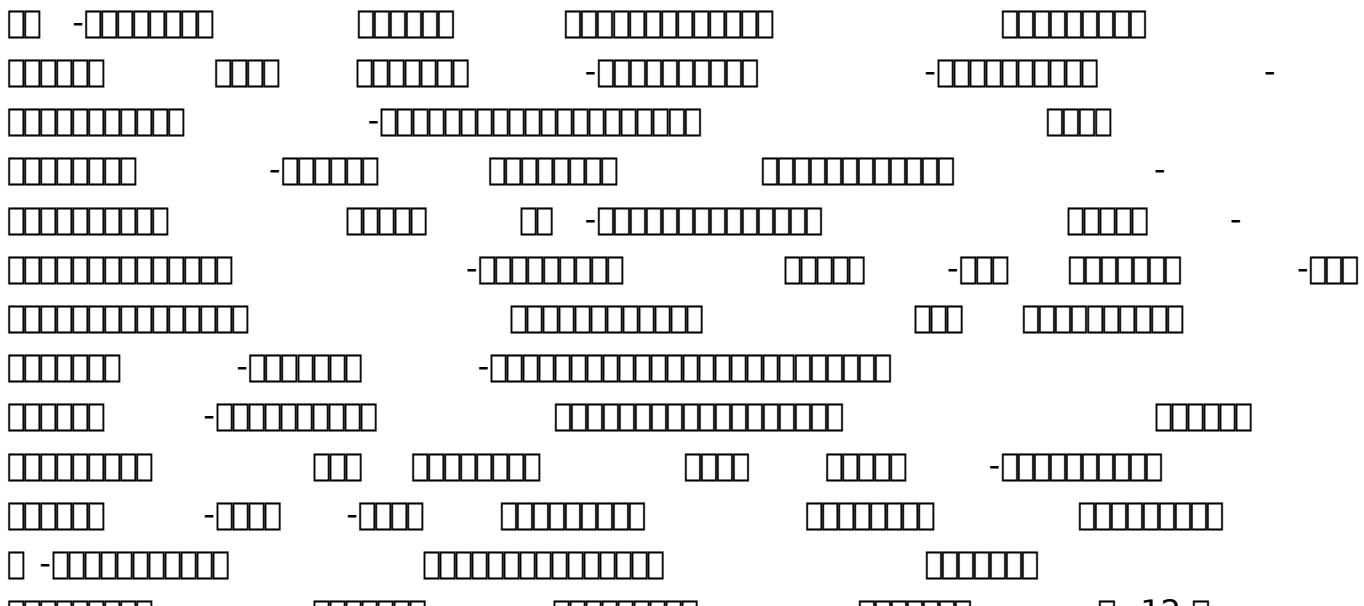
The image displays a grid of 20 rows of binary code. Each row is composed of a sequence of 1s and 0s, representing binary digits. The rows are arranged in a staggered pattern, with some rows starting at the top left and others at the bottom right, creating a visual flow across the page.



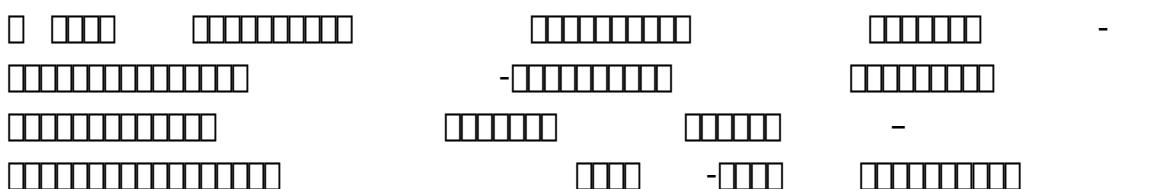
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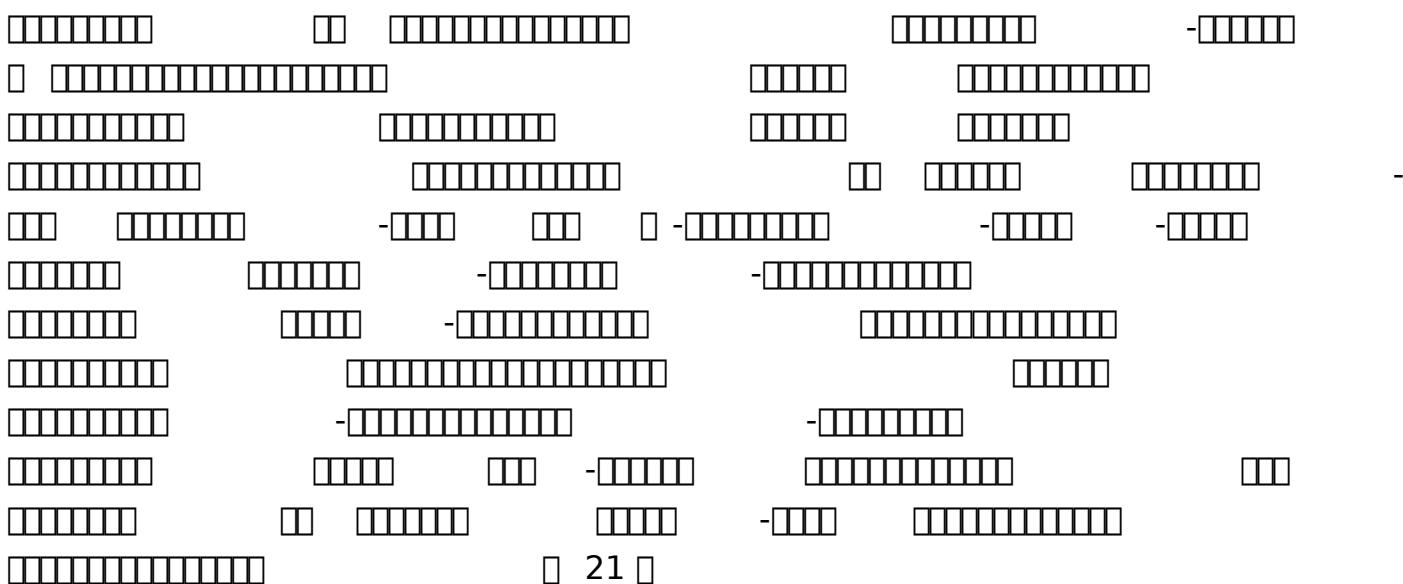
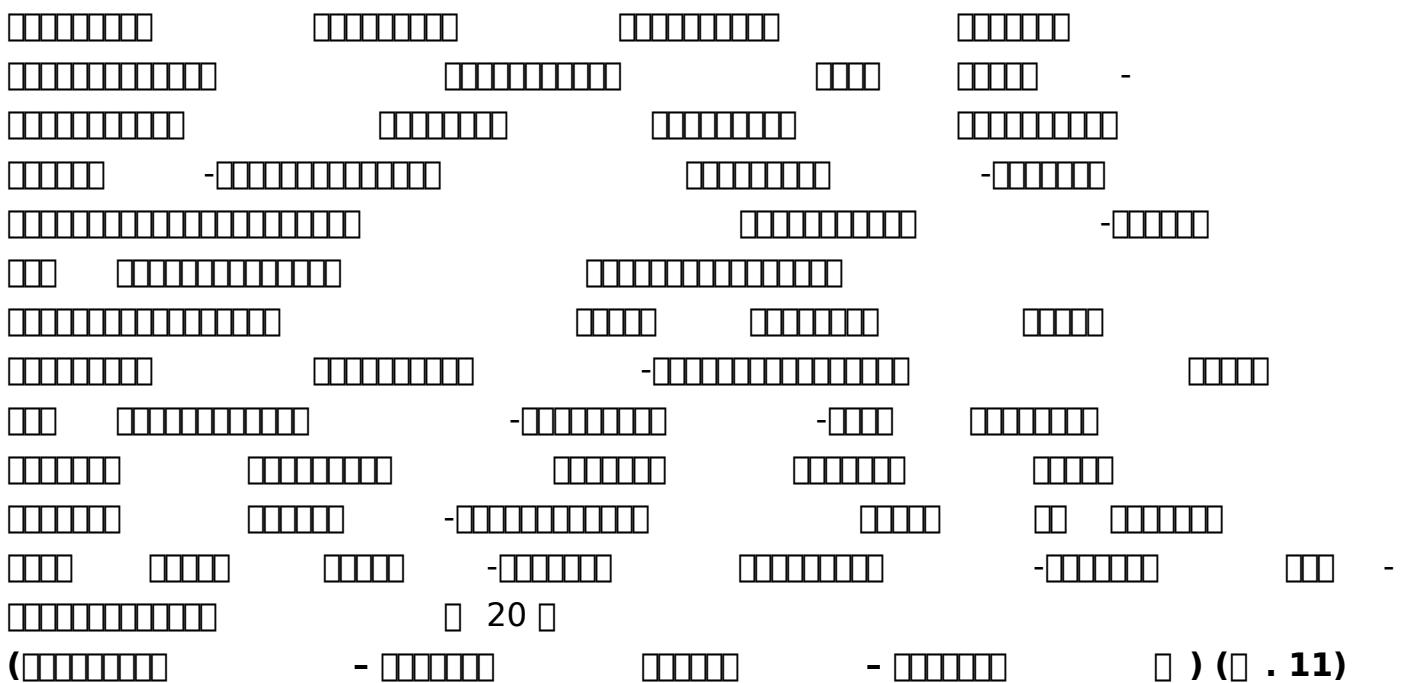
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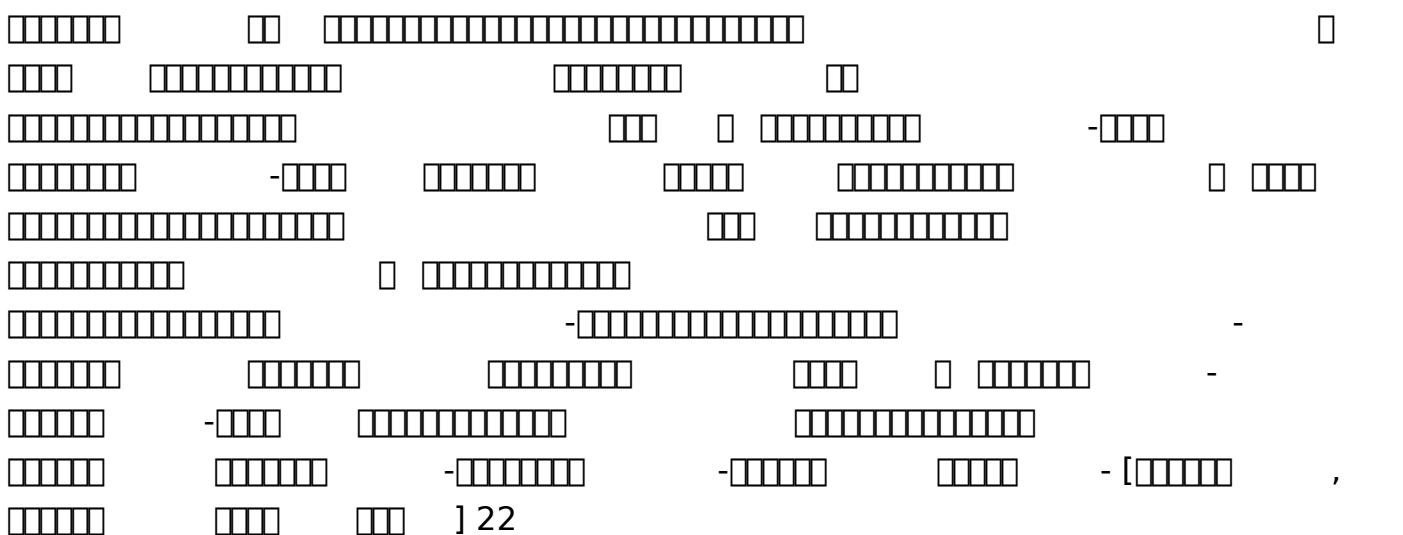
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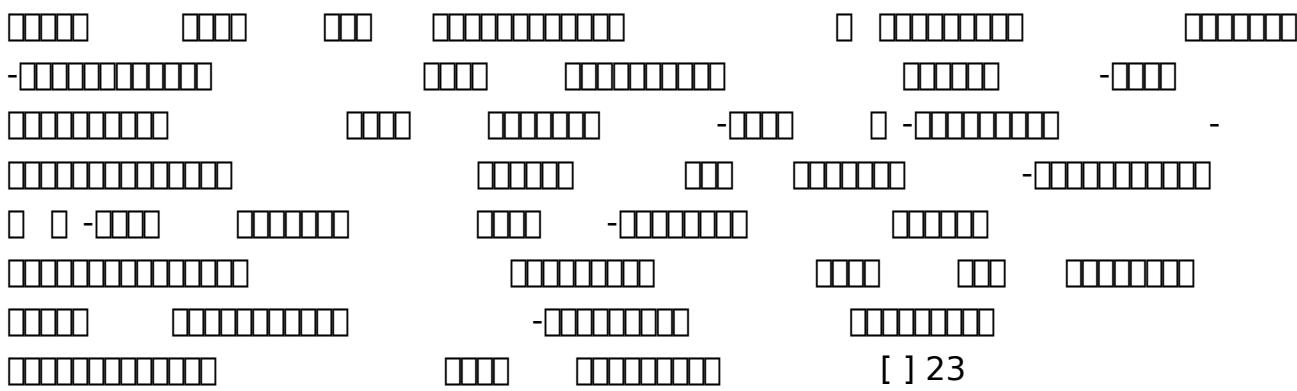
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The diagram consists of 10 horizontal rows of 10 boxes each. Rows 1 through 8 contain a mix of filled and empty boxes. Row 9 contains mostly empty boxes, with the last box being filled. Row 10 contains all empty boxes.

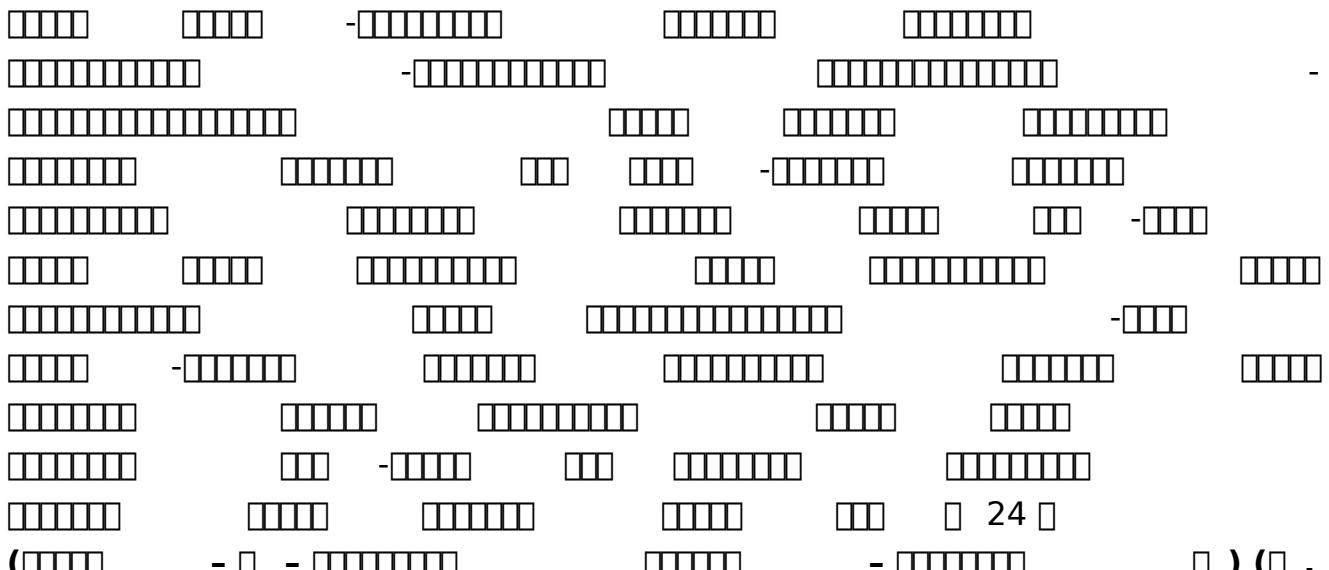


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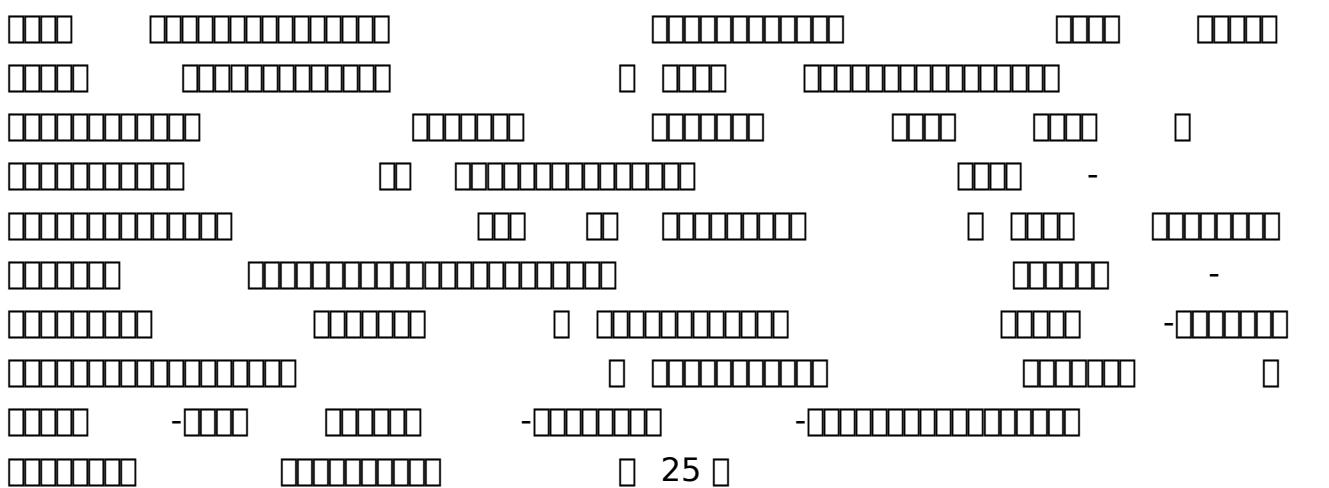


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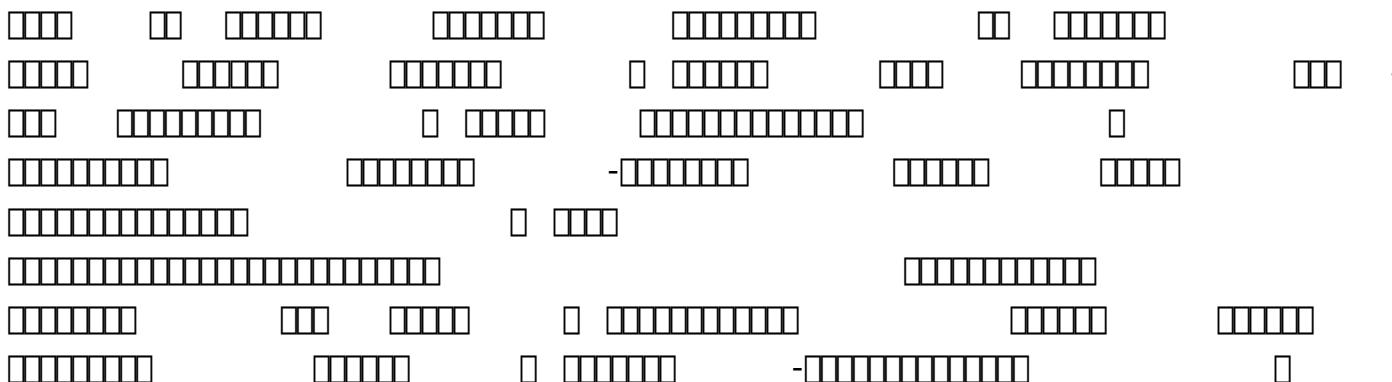


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The image shows a 4x4 grid of binary numbers. Each number is represented by a 4-bit binary code (four vertical bars) followed by a decimal digit. The grid is as follows:

0100	0101	0110	0111
1000	-1001	1010	1011
1100	-1101	1110	-1111
0000	0001	0010	0011

The '-' sign indicates a negative value in two's complement representation.

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