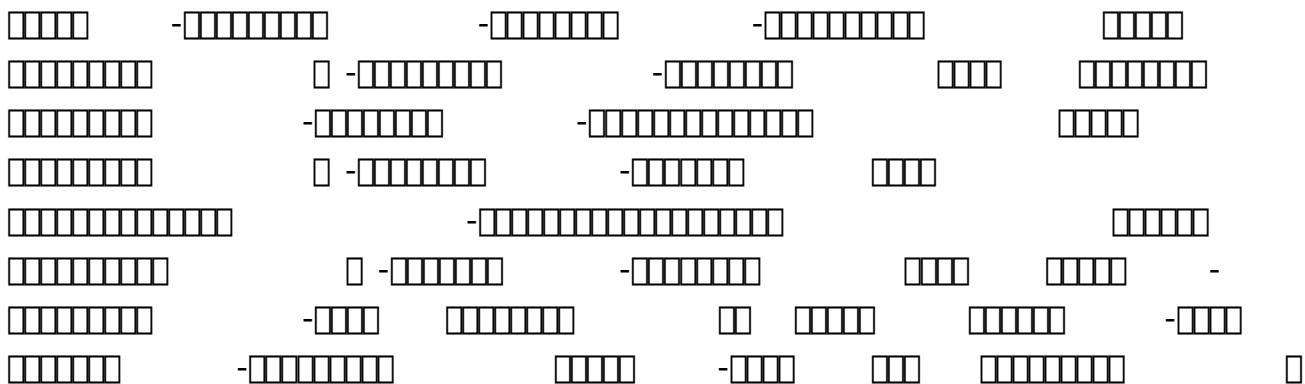
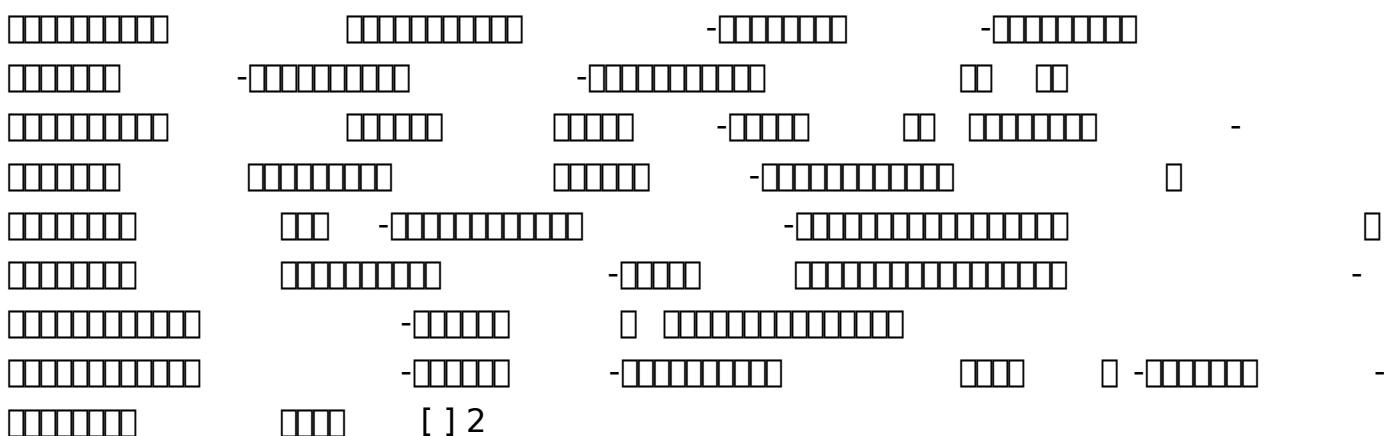
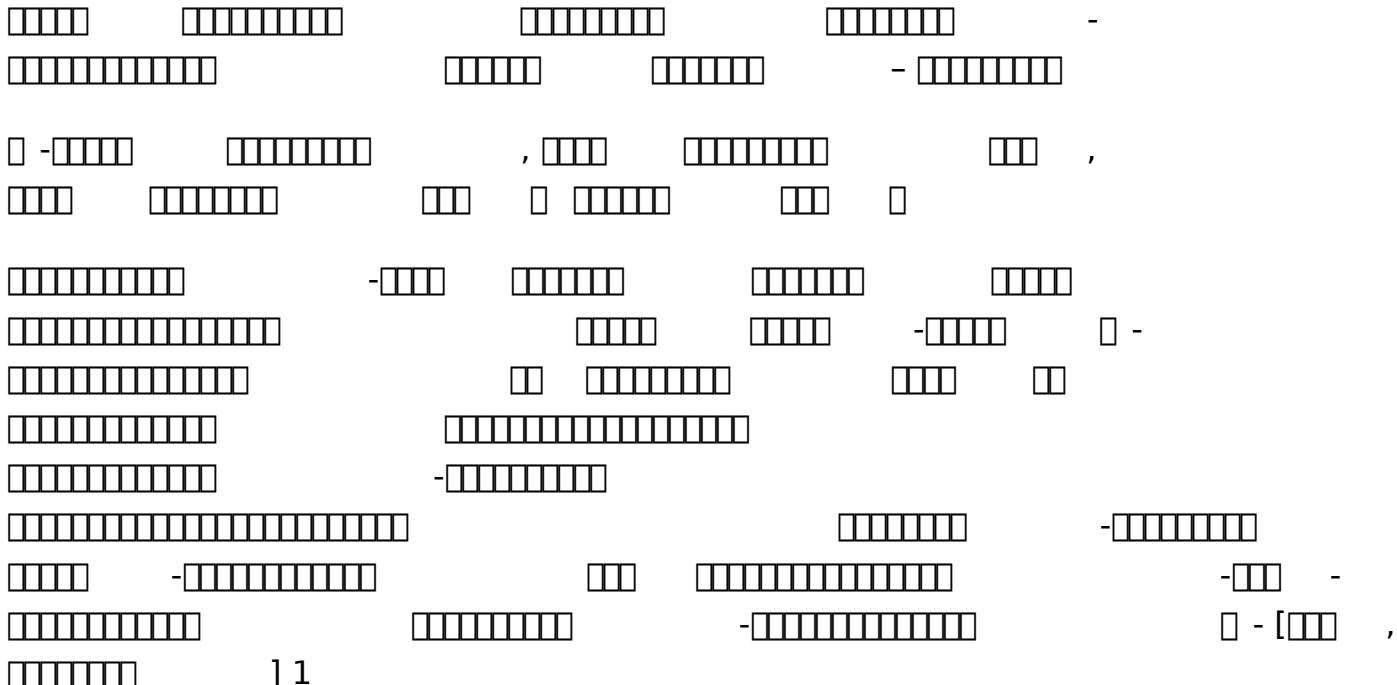


## Amritanilayam Stotras

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The diagram shows a sequence of binary strings, likely representing a computation graph or a sequence of operations. The strings are arranged in rows, with some rows being shorter than others. Each string consists of a sequence of binary digits (0s and 1s). The strings appear to be generated by a specific rule, possibly related to the computation graph mentioned in the text above.

This image shows a page from a Japanese document. The page is filled with numerous horizontal bar patterns of varying lengths and positions. Interspersed among these bars are several groups of Japanese characters. On the right side, there are three groups of characters enclosed in brackets: '14' at the top, '15' in the middle, and '16' at the bottom. Below '16' is a group of characters followed by '( ) . 4)'. The text is arranged in a non-linear, scattered manner across the page.

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The diagram consists of approximately 10 horizontal rows of rectangles. Each row contains a sequence of rectangles, some of which are filled black and some are white. The patterns vary from row to row, suggesting a sequence or a set of related structures.

0 - 1 - 2 - 3  
4 - 5 - 6 - 7  
8 - 9 - 10 - 11  
12 - 13 - 14 - 15  
16 - 17 - 18 - 19  
20 - 21 - 22 - 23  
24 , 25

The diagram shows a sequence of binary numbers from 0 to 15, each represented by a 4x8 grid of squares. The grids are arranged in two rows. The first row contains the numbers 0, 1, 2, 3, 4, 5, 6, and 7. The second row contains the numbers 8, 9, 10, 11, 12, 13, 14, and 15. Each square in the grid represents a bit in the binary representation, with black squares representing 1s and white squares representing 0s.

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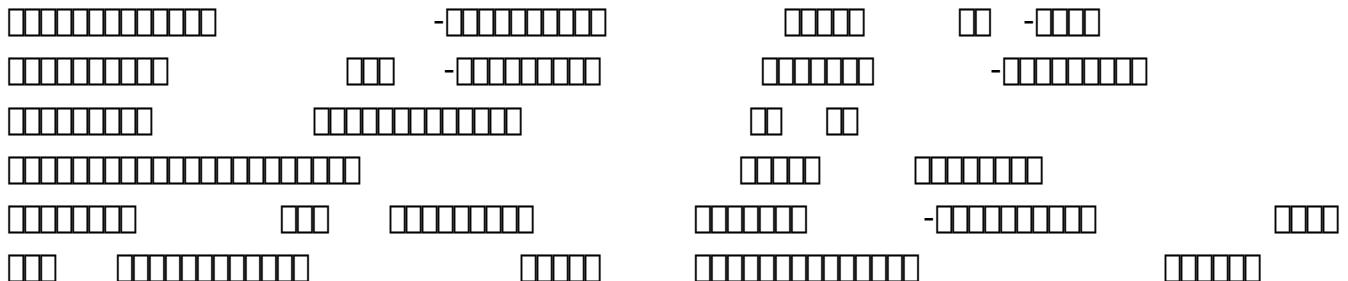
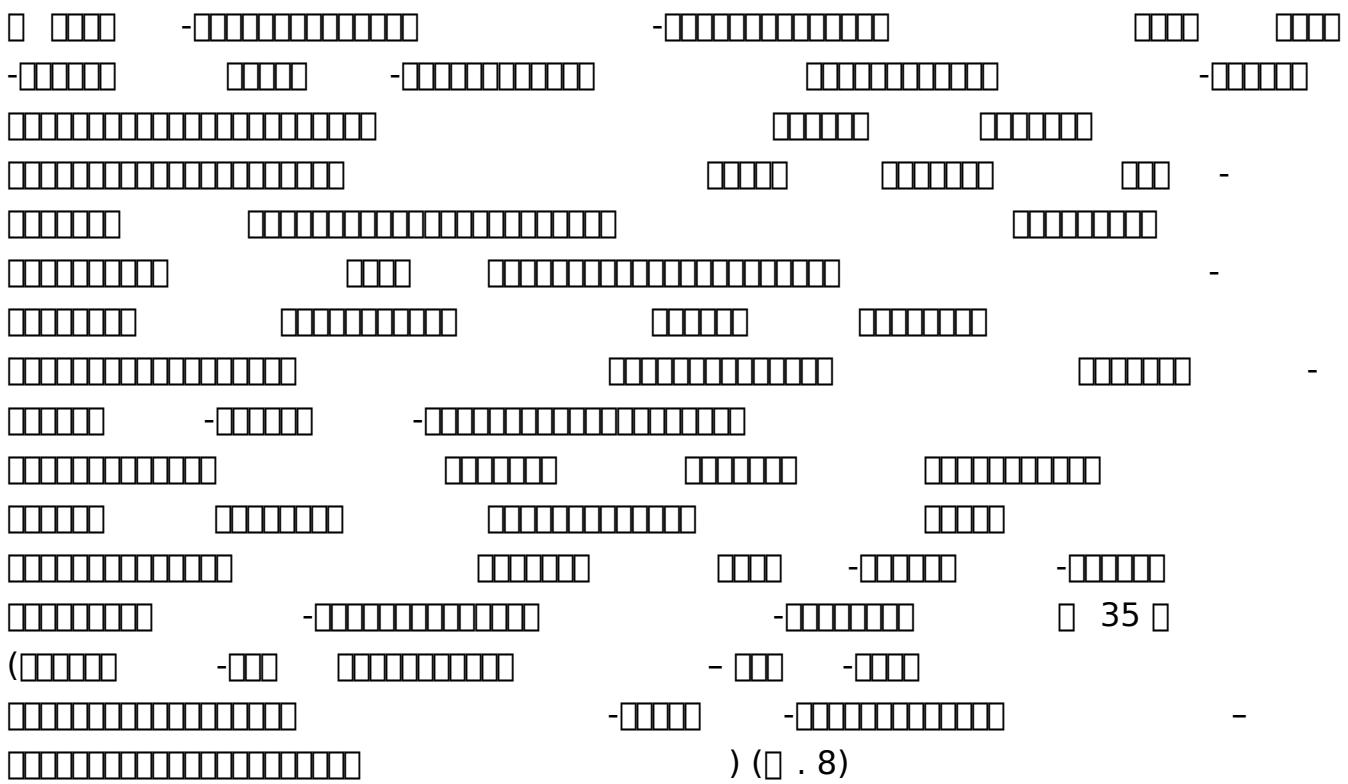
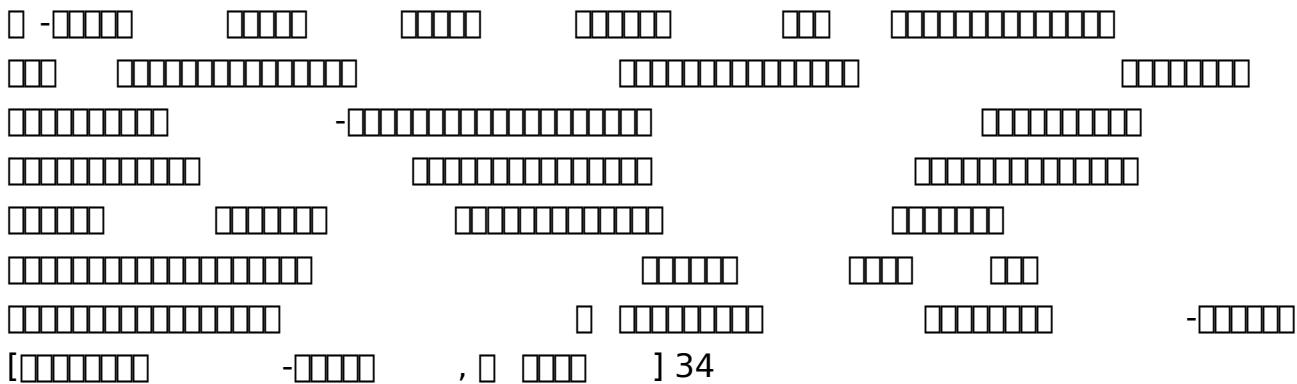
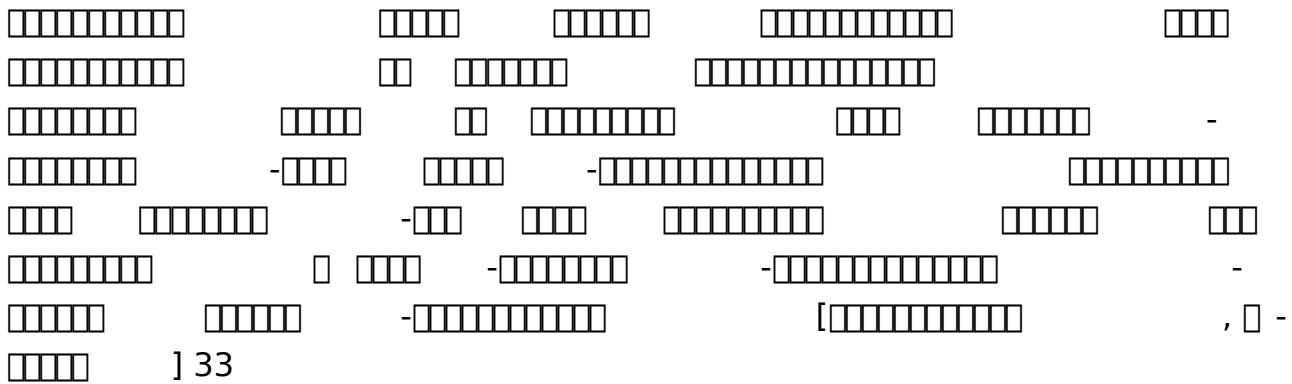
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A sequence of binary subtraction problems using tally marks. The problems are arranged in four rows. Each problem consists of a minuend (top row), a minus sign (middle row), a subtrahend (bottom row), and a dash symbol (-) separating them. The answers are shown in the rightmost column.

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A sequence of binary strings representing a computation graph. The strings are arranged in four rows:

- Row 1: 11111111, 11111111, -11111111, -.
- Row 2: 11111111, 11111111, 1111111111, 111111.
- Row 3: 111111, -1111111111, -111111111111, 111111.
- Row 4: 11111111, 1111111111, 111111111111, 11111111, 11111111, 1111111111111111.



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