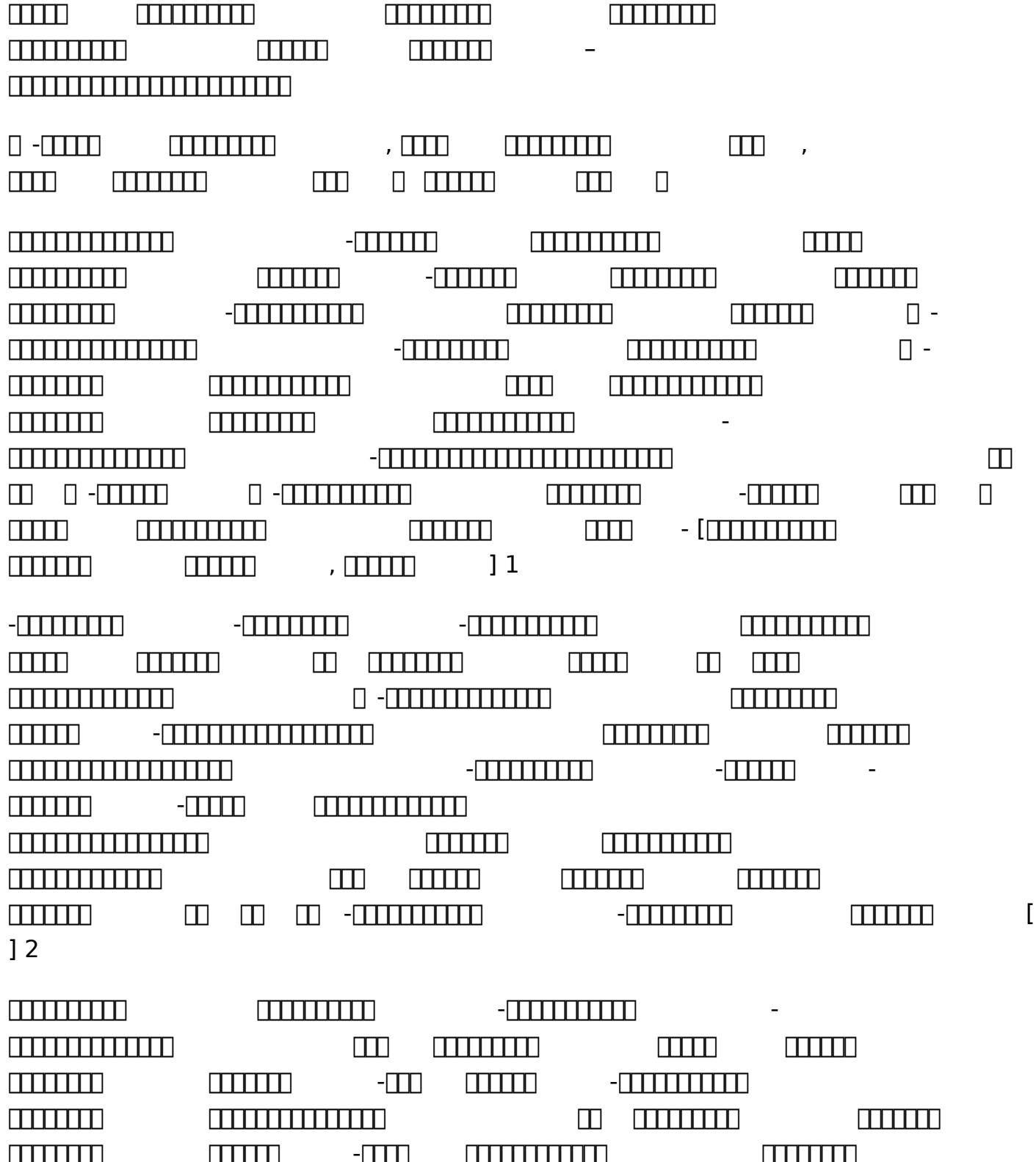


Amritanilayam Stotras

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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 a grid-like pattern. Some strings have a '-' character preceding them, indicating they are inputs or specific nodes in the graph. The strings consist of vertical bars of varying heights.

15

The image shows a grid of 10 rows of binary code. Each row consists of a sequence of vertical bars of varying heights, representing binary digits (bits). The first 9 rows are standard binary code, while the 10th row is a special sequence starting with a short bar followed by a long bar, enclosed in brackets.

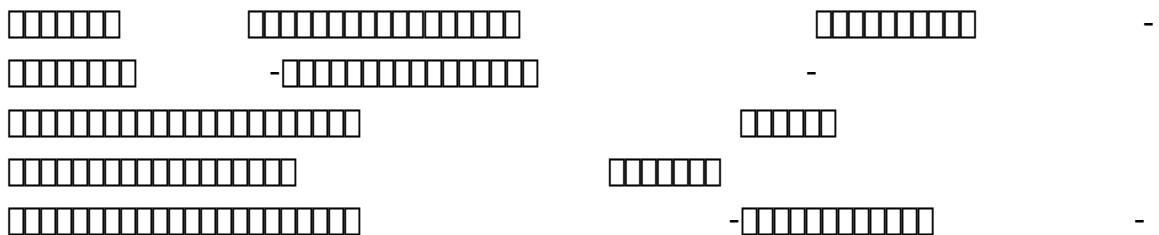
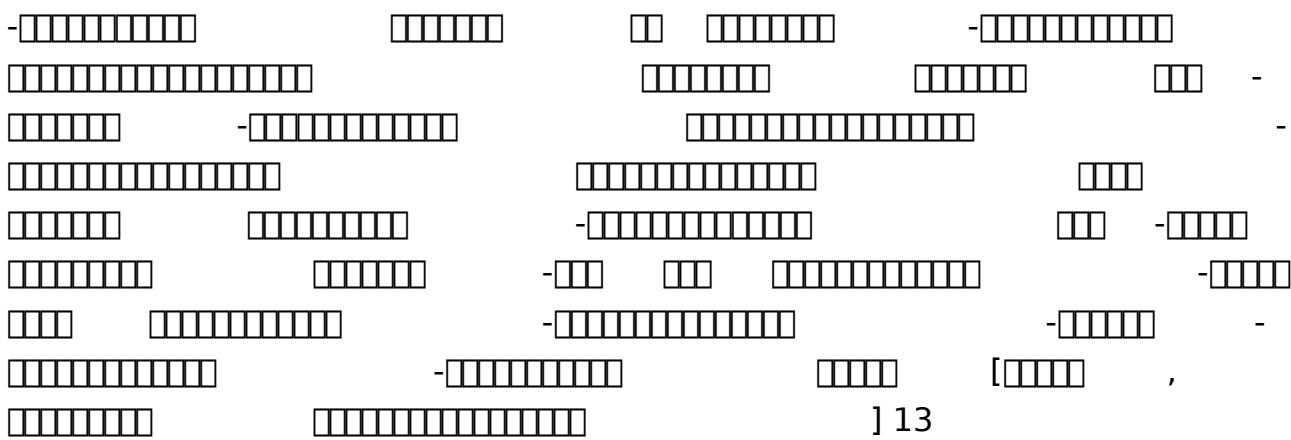
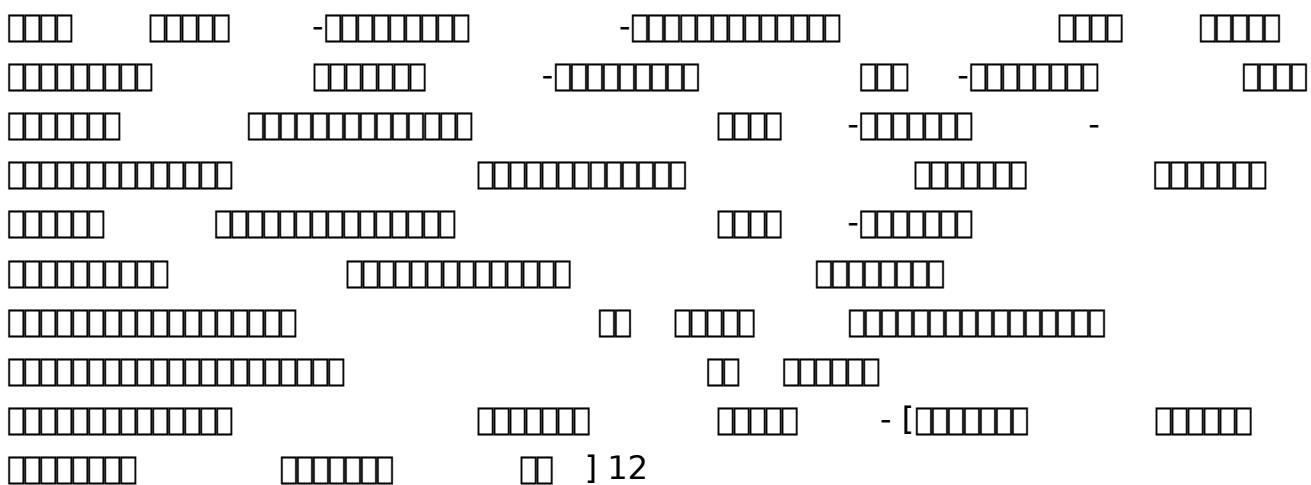
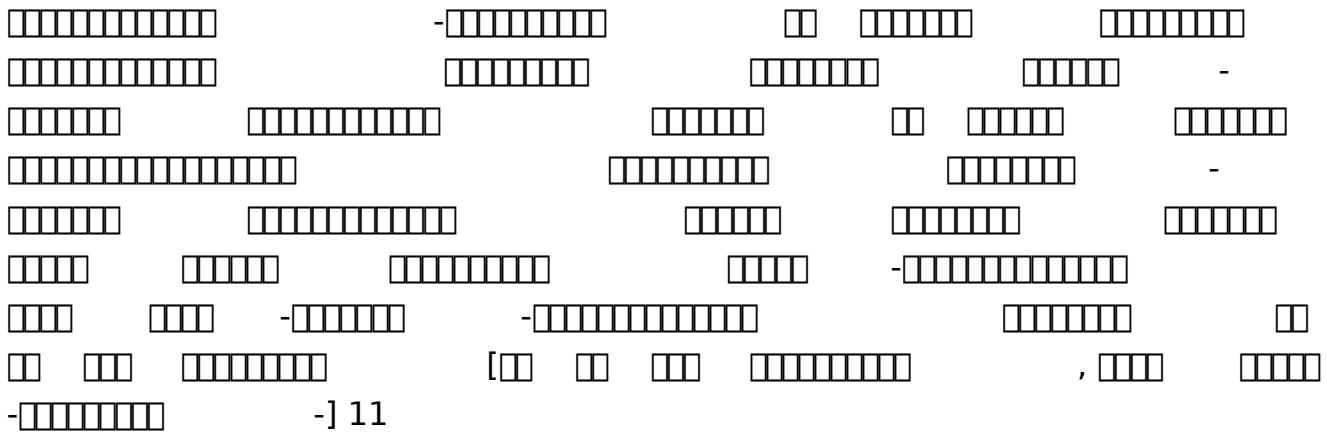
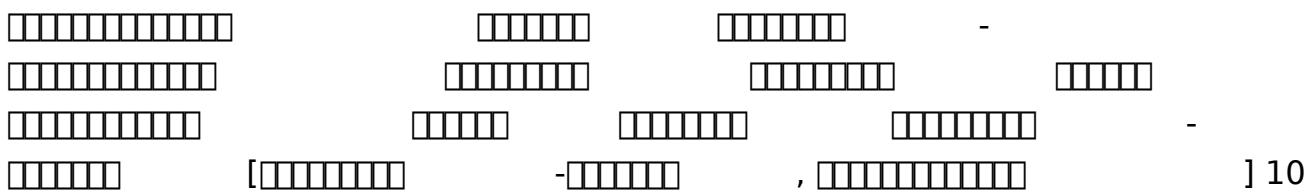
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The diagram shows a sequence of binary numbers represented by horizontal bars. The sequence is as follows:

- 10-bit bar
- 10-bit bar
- 10-bit bar
- + 10-bit bar
- + 10-bit bar
- 10-bit bar
- [10-bit bar , 10-bit bar] 14

The diagram illustrates a sequence of binary strings and their transformations. The strings are represented by horizontal rows of black squares. The sequence starts with a string of length 5, followed by a string of length 10, then a string of length 5. This is followed by a string of length 10, then a string of length 5, then a string of length 5. Next is a string of length 10, then a string of length 5, then a string of length 5. Then comes a string of length 10, followed by two strings of length 5 each. After that is a string of length 10, then a string of length 5, then a string of length 5. Finally, there are two strings of length 10 each, separated by a bracket, and a single square at the end.

The image displays a grid of binary code patterns, likely representing memory addresses or data bytes. The patterns are composed of vertical columns of small squares, where each column represents a byte. The patterns vary in length and complexity, including full 8-bit bytes, partial bytes, and sequences ending with a hyphen followed by a partial byte. Some patterns are preceded by an opening parenthesis and followed by a closing parenthesis with a dot and a number, such as '(-----) - [----] . 2'. The patterns are arranged in a staggered, non-contiguous manner across the frame.

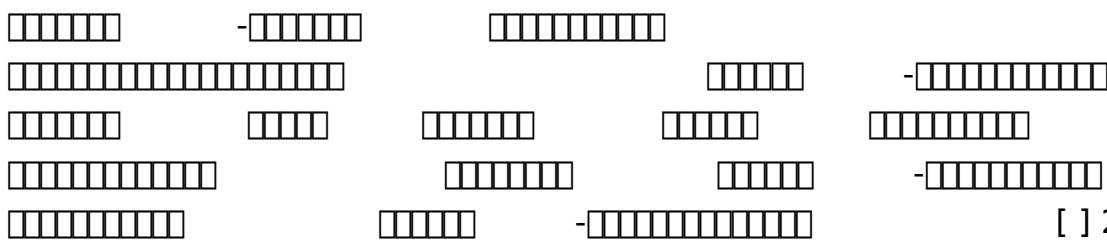
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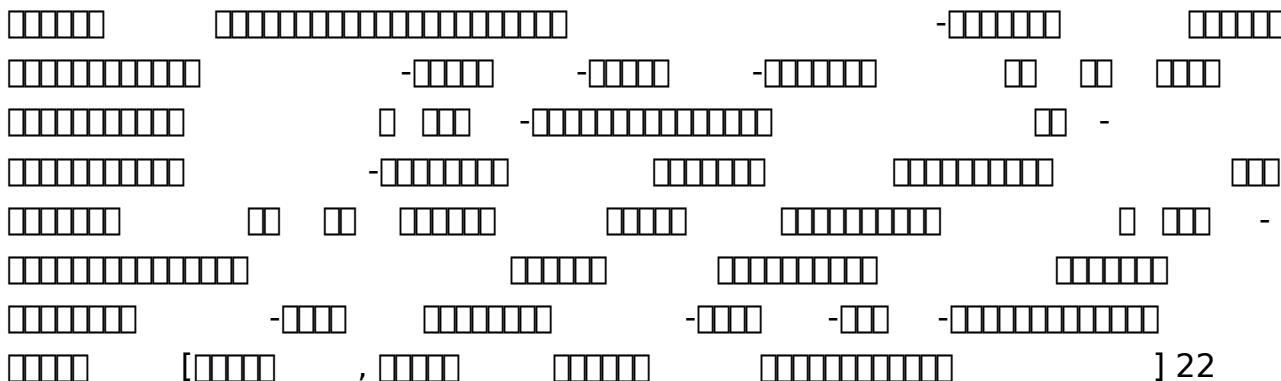
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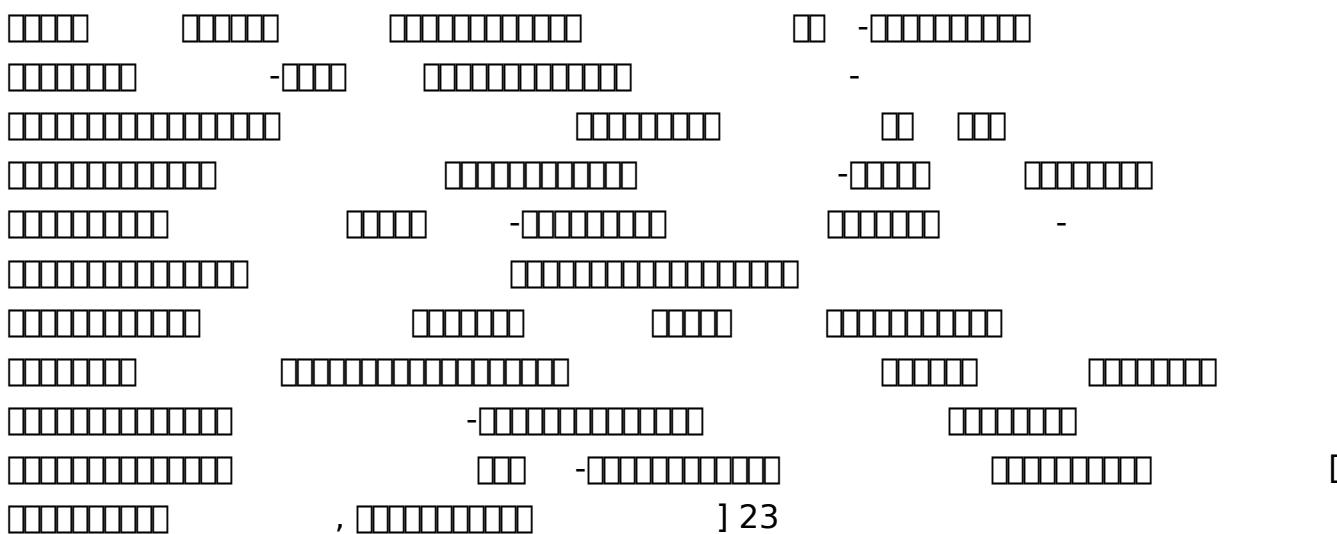
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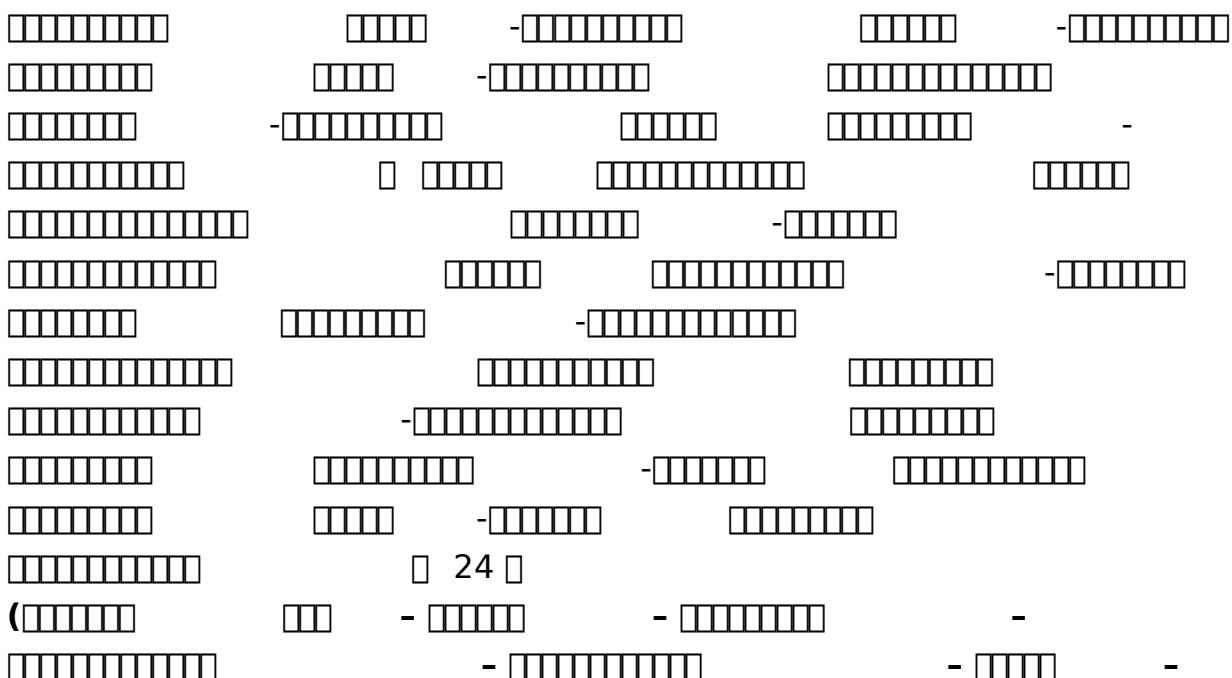
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A sequence of binary numbers from 0 to 31, each represented by a 5-bit binary bar code. The numbers are arranged in two rows of 16, with a small gap between them.

Binary Number	Binary Bar Code
0	00000
1	00001
2	00010
3	00011
4	00100
5	00101
6	00110
7	00111
8	01000
9	01001
10	01010
11	01011
12	01100
13	01101
14	01110
15	01111
16	10000
17	10001
18	10010
19	10011
20	10100
21	10101
22	10110
23	10111
24	11000
25	11001
26	11010
27	11011
28	11100
29	11101
30	11110
31	11111

The diagram shows a sequence of 15 horizontal bars representing binary numbers. The first bar has 8 segments. Subsequent bars have 16 segments each, with the first few segments being 1s and the rest 0s. These bars represent binary values from 1 to 15. Below the bars, there are several '-' signs and brackets indicating subtraction operations between specific terms.

The diagram illustrates the binary representation of integers from 0 to 15. It uses a 4-bit binary system where each digit is represented by a box. A '-' sign preceding a row indicates that the row represents the 2's complement of the value.

Binary Value	Binary Representation
0	- 0000
1	- 0001
2	- 0010
3	- 0011
4	- 0100
5	- 0101
6	- 0110
7	- 0111
8	- 1000
9	- 1001
10	- 1010
11	- 1011
12	- 1100
13	- 1101
14	- 1110
15	- 1111

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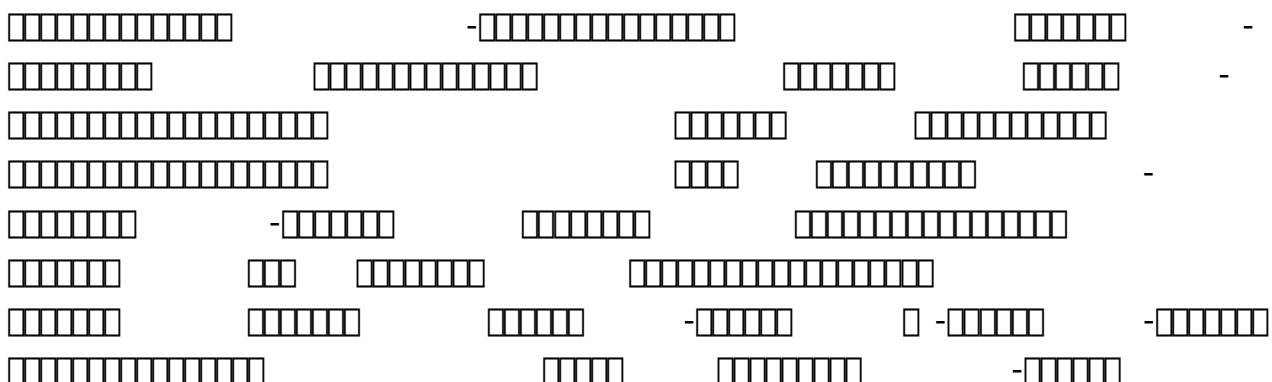
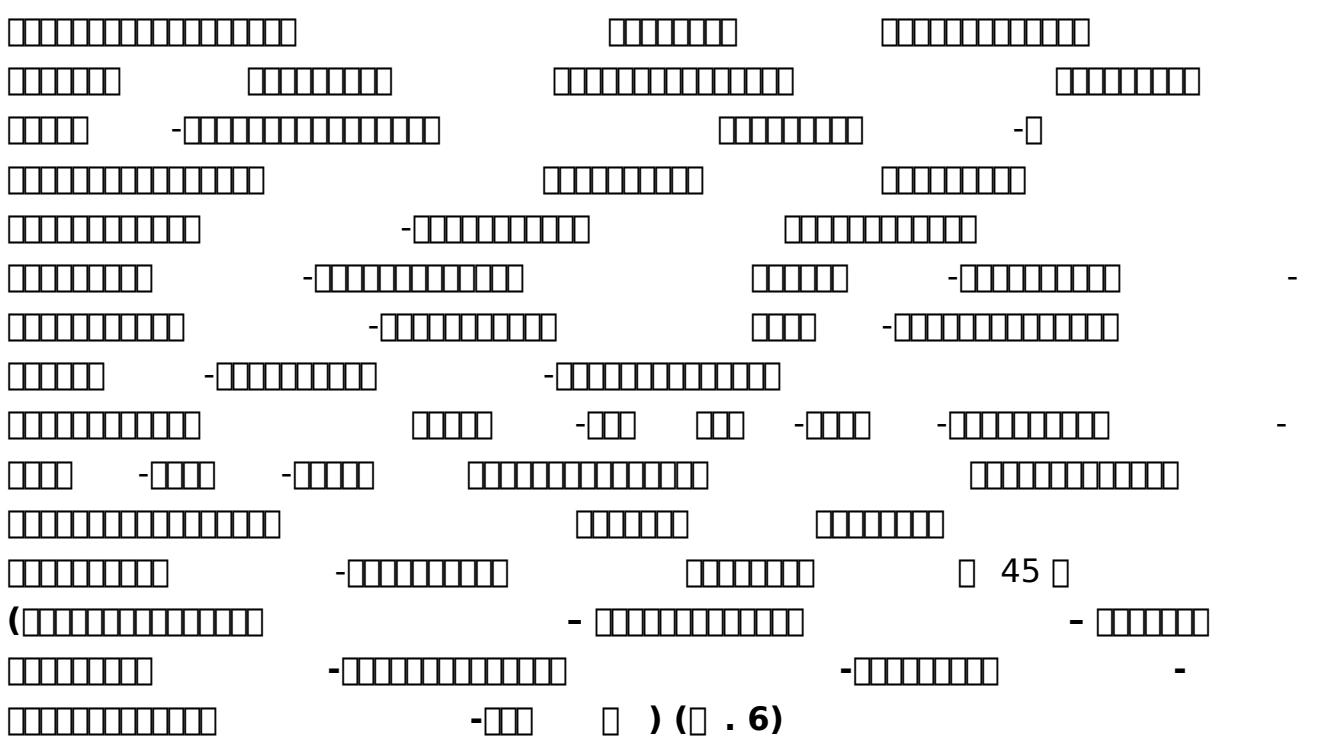
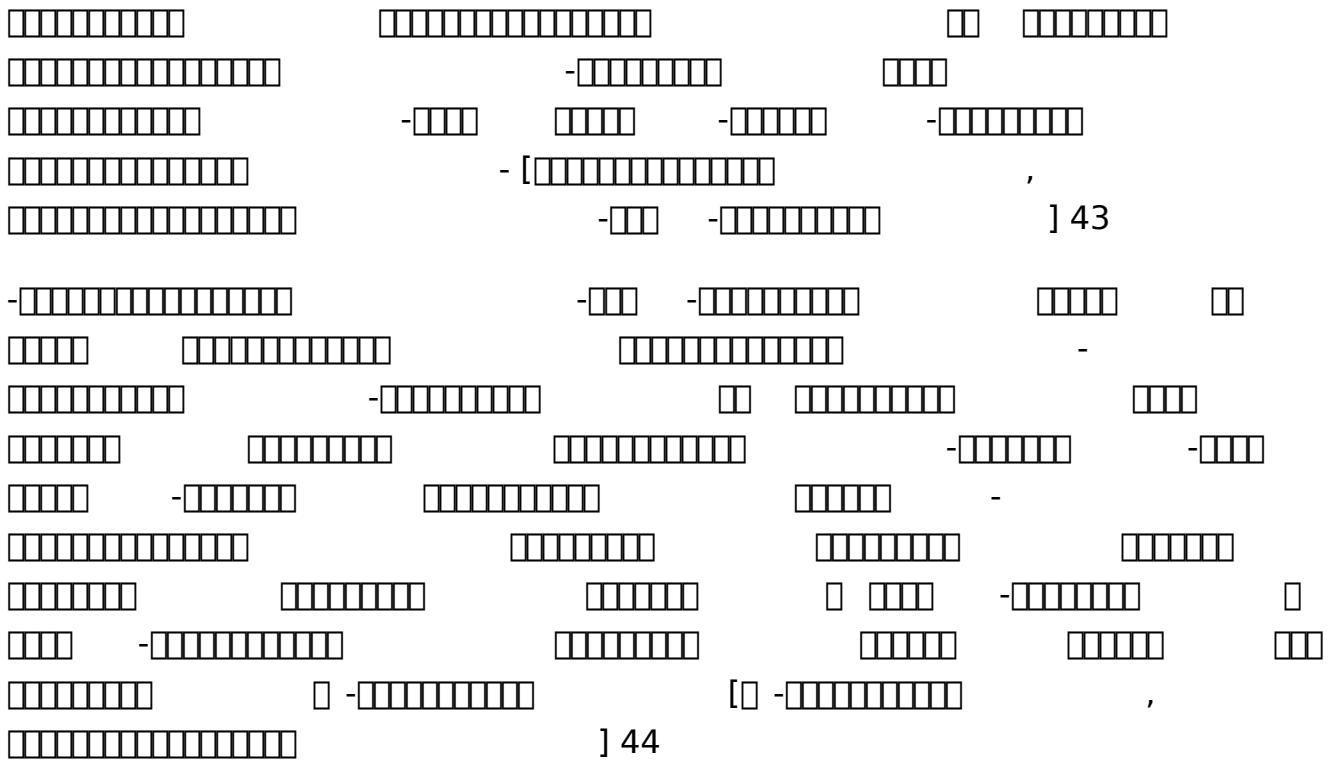
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The image displays a variety of binary patterns and symbols arranged in a grid-like structure. It includes:

- Binary strings of different lengths (e.g., 3, 4, 5, 6, 7, 8 bits).
- Binary strings with specific characters or symbols integrated into them (e.g., 'A', 'B', 'C', '+', '-').
- Binary strings with gaps or irregular spacing.
- A single character ']' located at the bottom left.
- The number '40' located at the bottom center.

The diagram illustrates a sequence of 15 binary state transitions. The states are represented by horizontal bars with black segments indicating active bits. The sequence shows an initial state followed by a subtraction operation, followed by three addition operations, and finally a final state. The subtraction operation involves a 4-bit minuend and a 4-bit subtrahend, resulting in a 4-bit difference. The addition operations involve a 4-bit addend and a 4-bit augend, resulting in a 4-bit sum. The final state is a 4-bit result.



[46]

The image shows a sequence of binary patterns arranged in a grid. The patterns are composed of small squares. The sequence starts with a pattern of 5 squares, followed by a pattern of 4 squares, then a pattern of 13 squares (with the first square open), then a pattern of 10 squares, then a pattern of 6 squares, then a pattern of 10 squares, then a pattern of 6 squares, then a pattern of 13 squares (with the first square open), then a pattern of 10 squares, then a pattern of 4 squares, and ends with a pattern of 5 squares. This sequence of patterns corresponds to the binary representation of the decimal number 49.

Diagram illustrating a sequence of 15 numbered boxes (1-15) arranged in three rows:

- Row 1: Boxes 1, 3, 5, 7, 9
- Row 2: Boxes 2, 4, 6, 8, 10
- Row 3: Boxes 11, 12, 13, 14, 15

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The diagram illustrates a sequence of binary strings, each consisting of a series of vertical bars representing binary digits (0 or 1). The strings are arranged in several rows. Some strings have a small square at their start or end. A dashed line connects some bars, indicating a relationship between them.

A horizontal sequence of three sets of 10 empty square boxes each, separated by commas. The first set is aligned to the left, the second is centered, and the third is aligned to the right.

154

The image displays a grid of 10 rows of binary code. Each row consists of 8 vertical bars, where a bar standing upright represents a '1' and a bar lying flat represents a '0'. The first four rows are preceded by a '-' sign, and the last two rows are followed by a '-' sign. The middle four rows do not have any preceding or following labels.

155

The image displays a grid of 156 numbered rectangles, arranged in 12 rows and 13 columns. Each rectangle contains a two-digit number representing its position. The numbers increase sequentially from left to right and top to bottom. The grid is composed of black outlines on a white background.

156

The diagram illustrates 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 represent nodes in a computational graph, with connections indicated by '-' symbols between adjacent nodes. The final row shows a long string followed by a closing bracket ']' and the number '57'.

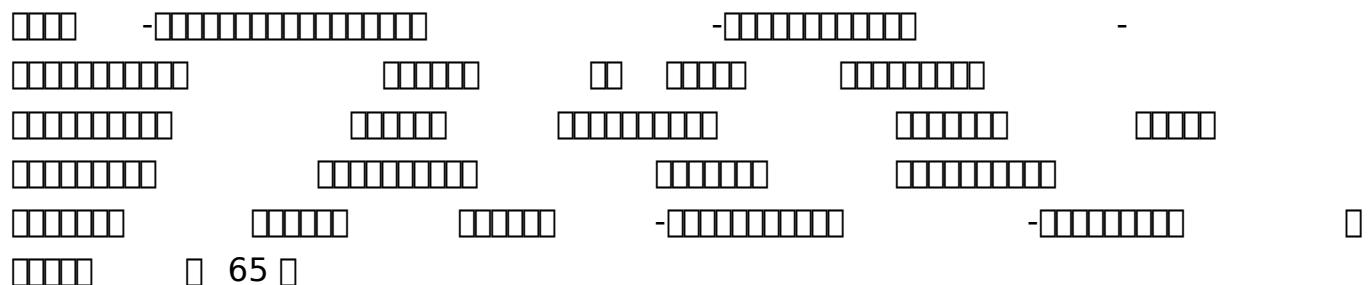
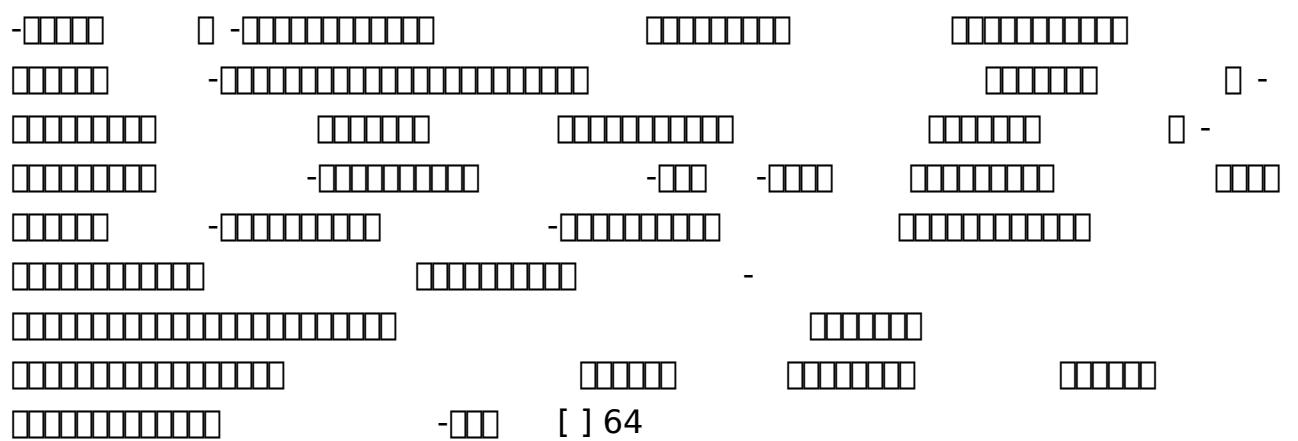
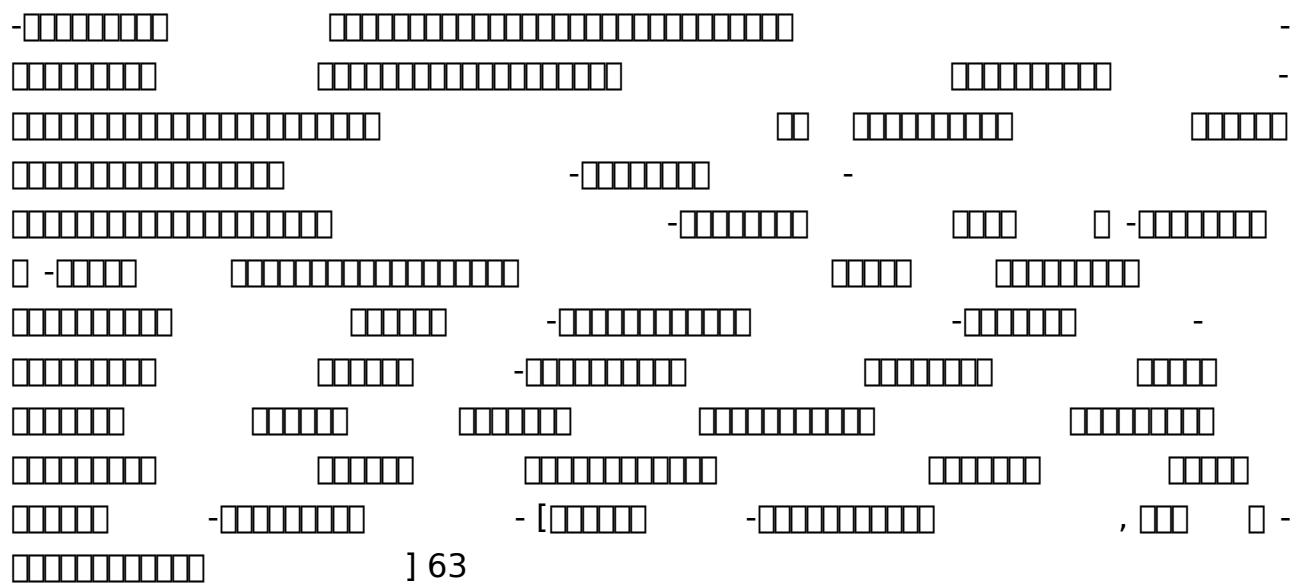
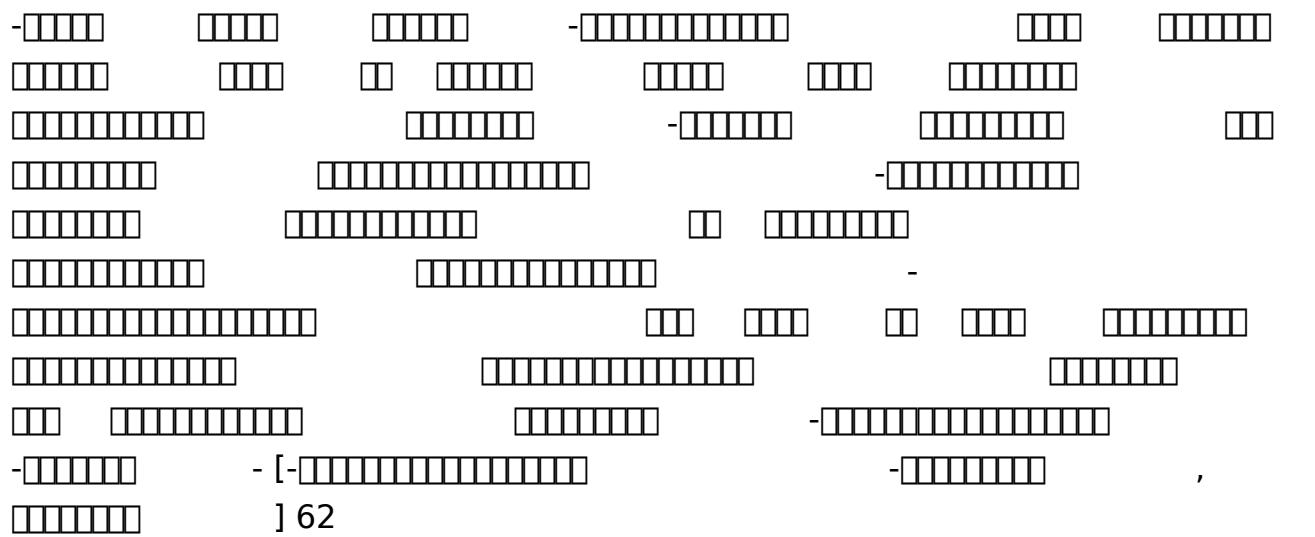
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A series of horizontal bars representing binary data, likely a memory dump or assembly code. The bars are arranged in several rows, with some bars having internal gaps. The bottom row contains the text '73'.

The diagram shows a sequence of binary strings representing a computation graph. 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 represent nodes in a computational graph, connected by edges represented by the placement of strings next to each other.

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