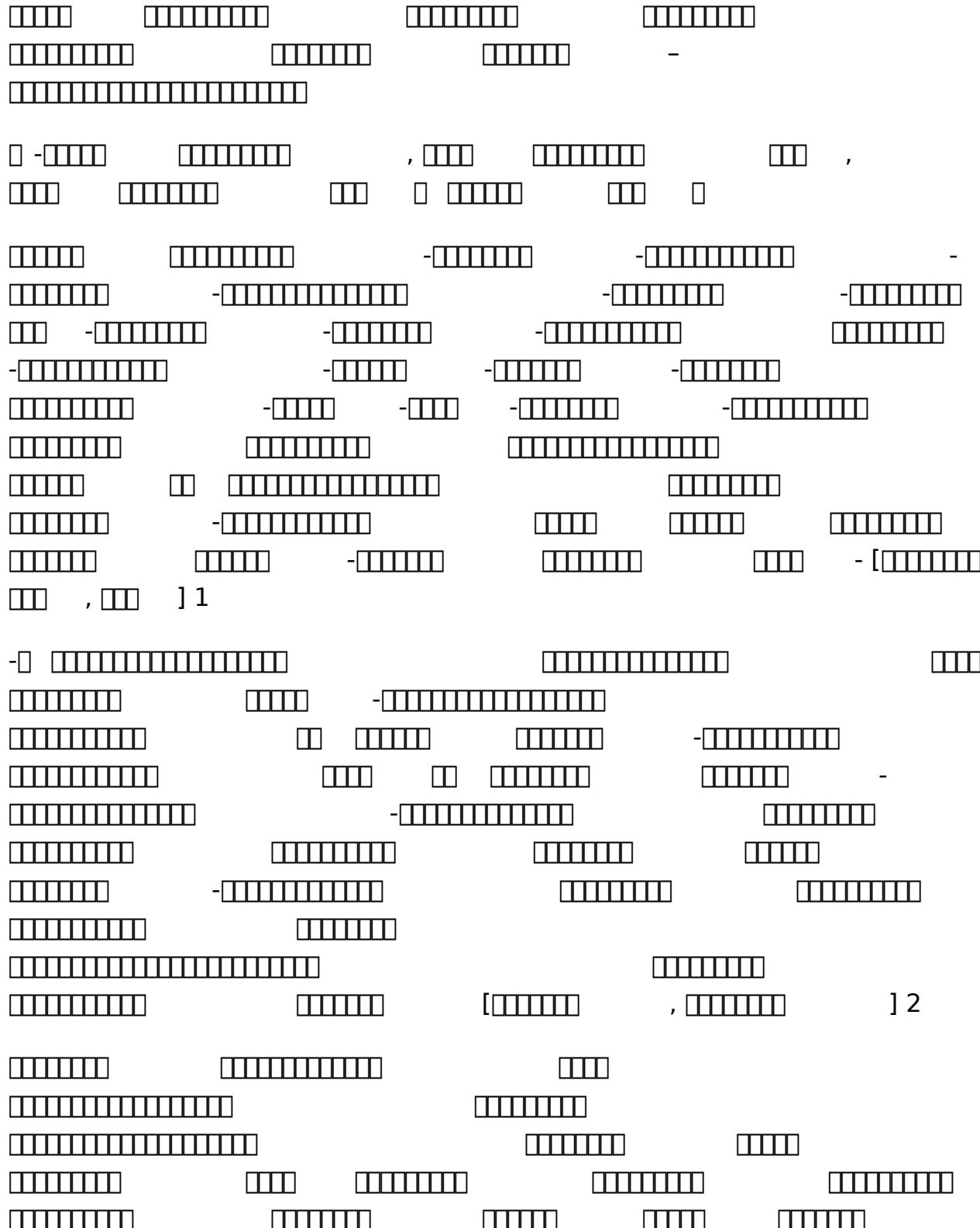


Amritanilayam Stotras

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The image shows a musical score page with ten staves. Each staff consists of a horizontal line with vertical stems extending upwards. The stems are grouped into four distinct patterns: a single stem at the top, two stems in the middle, three stems in the middle, and four stems at the bottom. These patterns are repeated across the staves. There are also several rests represented by short horizontal dashes.

The diagram illustrates a 10x10 grid divided into several regions. The regions are labeled as follows:

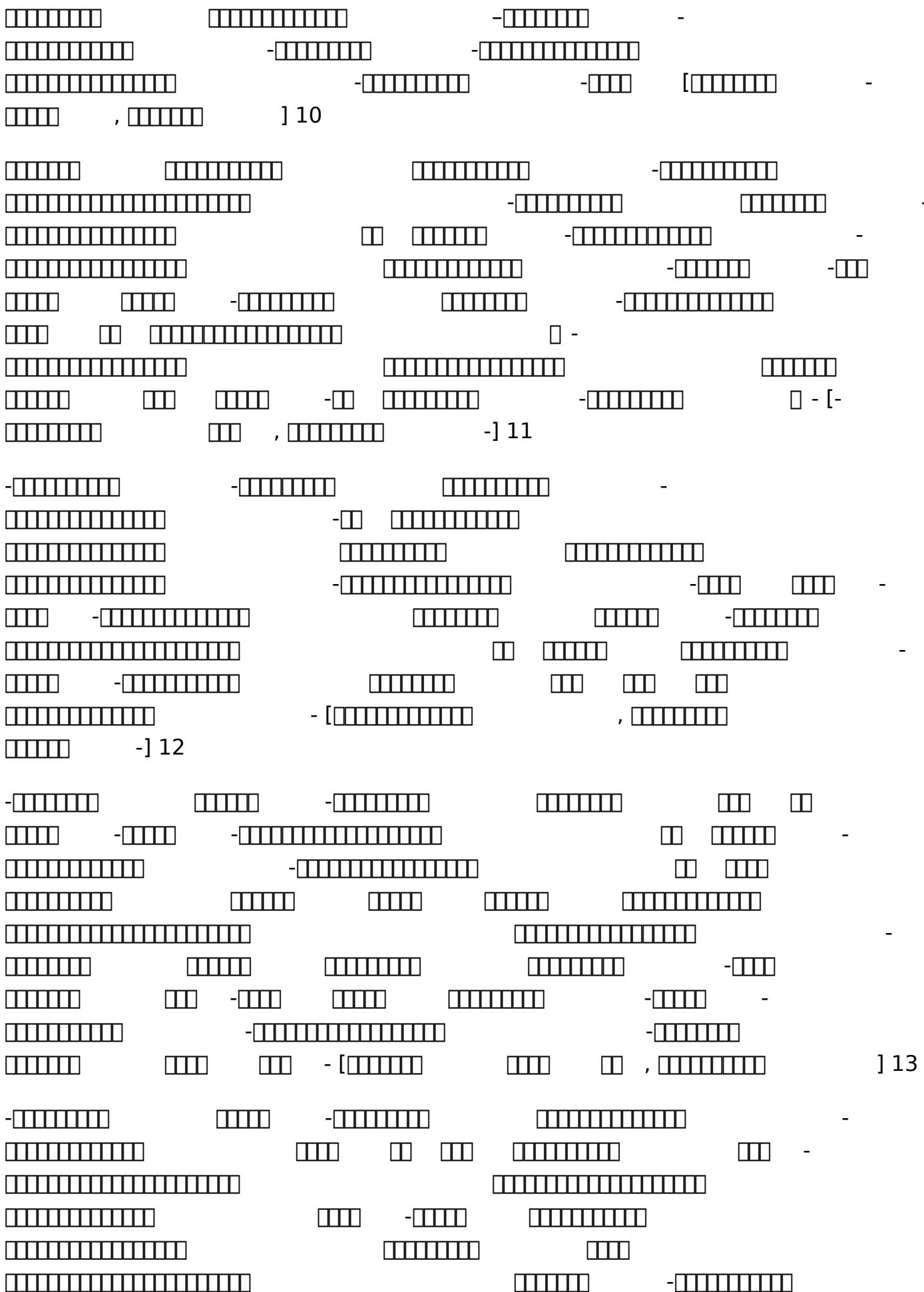
- Top row: A single row of 10 squares.
- Second row: A row of 10 squares, with the first square shaded.
- Third row: A row of 10 squares, with the first 3 squares shaded.
- Fourth row: A row of 10 squares, with the first 4 squares shaded.
- Fifth row: A row of 10 squares, with the first 5 squares shaded.
- Sixth row: A row of 10 squares, with the first 6 squares shaded.
- Seventh row: A row of 10 squares, with the first 7 squares shaded.
- Eighth row: A row of 10 squares, with the first 8 squares shaded.
- Ninth row: A row of 10 squares, with the first 9 squares shaded.
- Tenth row: A row of 10 squares, with the first 10 squares shaded.

Labels include:

- "1" at the top left of the first square.
- "7" at the bottom right of the eighth square.
- "()" at the bottom right corner.
- "1)" at the bottom left corner.

The diagram illustrates a sequence of binary strings, where each string is composed of vertical bars representing bits. The sequence is as follows:

- String 1: 5 bars
- String 2: 7 bars
- String 3: 5 bars
- String 4: 7 bars
- String 5: 1 bar
- String 6: 2 bars
- String 7: 1 bar
- String 8: -
- String 9: 7 bars
- String 10: 5 bars
- String 11: -
- String 12: 7 bars
- String 13: 20 bars
- String 14: -
- String 15: 3 bars



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The diagram illustrates a sequence of binary strings and their complements. Each string is shown as a horizontal bar composed of black squares. A '-' sign preceding a string indicates its complement. The strings are organized into several rows:

- Row 1: An 8-square bar, followed by a 6-square bar preceded by a '-' sign, followed by a 4-square bar, followed by a 2-square bar preceded by a '-' sign, followed by a 6-square bar.
- Row 2: An 8-square bar, followed by a 3-square bar preceded by a '-' sign, followed by a 4-square bar, followed by a 3-square bar preceded by a '-' sign, followed by a 4-square bar, followed by a 3-square bar preceded by a '-' sign.
- Row 3: An 8-square bar, followed by a 4-square bar preceded by a '-' sign, followed by a 12-square bar.
- Row 4: An 8-square bar, followed by a 4-square bar preceded by a '-' sign, followed by a 4-square bar preceded by a '-' sign, followed by a 4-square bar preceded by a '-' sign, followed by a 4-square bar preceded by a '-' sign.
- Row 5: A 2-square bar, followed by a 4-square bar, followed by a 6-square bar preceded by a '-' sign.
- Row 6: An 8-square bar, followed by a 4-square bar preceded by a '-' sign, followed by a 6-square bar.
- Row 7: An 8-square bar, followed by a 4-square bar preceded by a '-' sign, followed by a 6-square bar preceded by a '-' sign, followed by a 4-square bar preceded by a '-' sign, followed by a 2-square bar.
- Row 8: An 8-square bar, followed by a 4-square bar preceded by a '-' sign, followed by a 4-square bar preceded by a '-' sign, followed by a 4-square bar preceded by a '-' sign, followed by a 2-square bar.

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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 '-' sign preceding a row indicates its complement. The sequence starts with a row of 8 squares, followed by a row of 7 squares, then a row of 9 squares. This pattern repeats several times, with varying lengths of 8, 7, and 9 squares. The strings are arranged in a staggered, non-overlapping fashion across the page.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

A 4x10 grid of 40 empty rectangles, arranged in four rows and ten columns, representing a 4x10 matrix.

Diagram illustrating a search space or sequence of binary strings:

- The first row contains 10 elements.
- The second row contains 9 elements.
- The third row contains 8 elements.
- The fourth row contains 7 elements.
- The fifth row contains 6 elements.
- The sixth row contains 5 elements.
- The seventh row contains 4 elements.
- The eighth row contains 3 elements.
- The ninth row contains 2 elements.
- The tenth row contains 1 element.

The strings represent binary numbers, with the last row containing the value 24.

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The diagram illustrates a sequence of binary strings, likely representing a stream of data or a specific algorithm's state. Each string is composed of vertical segments, where each segment represents a bit value. The strings are organized into several rows, with some rows containing more strings than others. The lengths of the strings vary significantly, with some being as short as one segment and others as long as thirteen segments.

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The image consists of a grid of small black squares arranged in rows and columns. The pattern is highly repetitive and abstract. It features several distinct horizontal bar patterns: 1) A series of short, evenly spaced horizontal bars that appear in various locations across the page. 2) A series of longer, slightly irregular horizontal bars that also appear in multiple places. 3) A single prominent horizontal bar located near the bottom center of the page. 4) A few isolated vertical bars scattered among the horizontal ones. The overall effect is one of a digital or minimalist artwork.

The diagram illustrates a network of nodes, each represented by a horizontal bar. The length of the bar indicates the state or value of the node. Nodes with a minus sign (-) at their left end are sinks, while nodes with a plus sign (+) at their right end are sources. The network consists of several clusters of nodes connected by lines representing links or interactions.

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The image displays a grid of binary code patterns, each consisting of a sequence of vertical bars of varying heights. The patterns are arranged in rows and columns. Some rows contain labels such as '42' and '43' at the end of their respective sequences. The patterns are organized into several distinct sections, separated by blank rows. The overall structure suggests a systematic or algorithmic arrangement of binary data.

The image shows a grid of binary code blocks from page 45 of the manual. The blocks are arranged in rows and columns, each consisting of a series of vertical bars representing binary digits. The first row contains four blocks of 4x8 binary code. The second row contains two blocks of 4x8 binary code. The third row contains three blocks of 4x8 binary code. The fourth row contains two blocks of 4x8 binary code. The fifth row contains two blocks of 4x8 binary code. The sixth row contains two blocks of 4x8 binary code. The seventh row contains two blocks of 4x8 binary code. The eighth row contains two blocks of 4x8 binary code. The ninth row contains two blocks of 4x8 binary code. The tenth row contains two blocks of 4x8 binary code. The eleventh row contains two blocks of 4x8 binary code. The twelfth row contains two blocks of 4x8 binary code. The thirteenth row contains two blocks of 4x8 binary code. The fourteenth row contains two blocks of 4x8 binary code. The fifteenth row contains two blocks of 4x8 binary code. The sixteenth row contains two blocks of 4x8 binary code. The seventeenth row contains two blocks of 4x8 binary code. The eighteenth row contains two blocks of 4x8 binary code. The nineteenth row contains two blocks of 4x8 binary code. The twentieth row contains two blocks of 4x8 binary code. The twenty-first row contains two blocks of 4x8 binary code. The twenty-second row contains two blocks of 4x8 binary code. The twenty-third row contains two blocks of 4x8 binary code. The twenty-fourth row contains two blocks of 4x8 binary code. The twenty-fifth row contains two blocks of 4x8 binary code. The twenty-sixth row contains two blocks of 4x8 binary code. The twenty-seventh row contains two blocks of 4x8 binary code. The twenty-eighth row contains two blocks of 4x8 binary code. The twenty-ninth row contains two blocks of 4x8 binary code. The thirtieth row contains two blocks of 4x8 binary code. The thirty-first row contains two blocks of 4x8 binary code. The thirty-second row contains two blocks of 4x8 binary code. The thirty-third row contains two blocks of 4x8 binary code. The thirty-fourth row contains two blocks of 4x8 binary code. The thirty-fifth row contains two blocks of 4x8 binary code. The thirty-sixth row contains two blocks of 4x8 binary code. The thirty-seventh row contains two blocks of 4x8 binary code. The thirty-eighth row contains two blocks of 4x8 binary code. The thirty-ninth row contains two blocks of 4x8 binary code. The forty-ninth row contains two blocks of 4x8 binary code.

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A sequence of binary numbers from 0 to 50, each represented by a 5-bit binary bar code. The numbers are arranged in five rows:

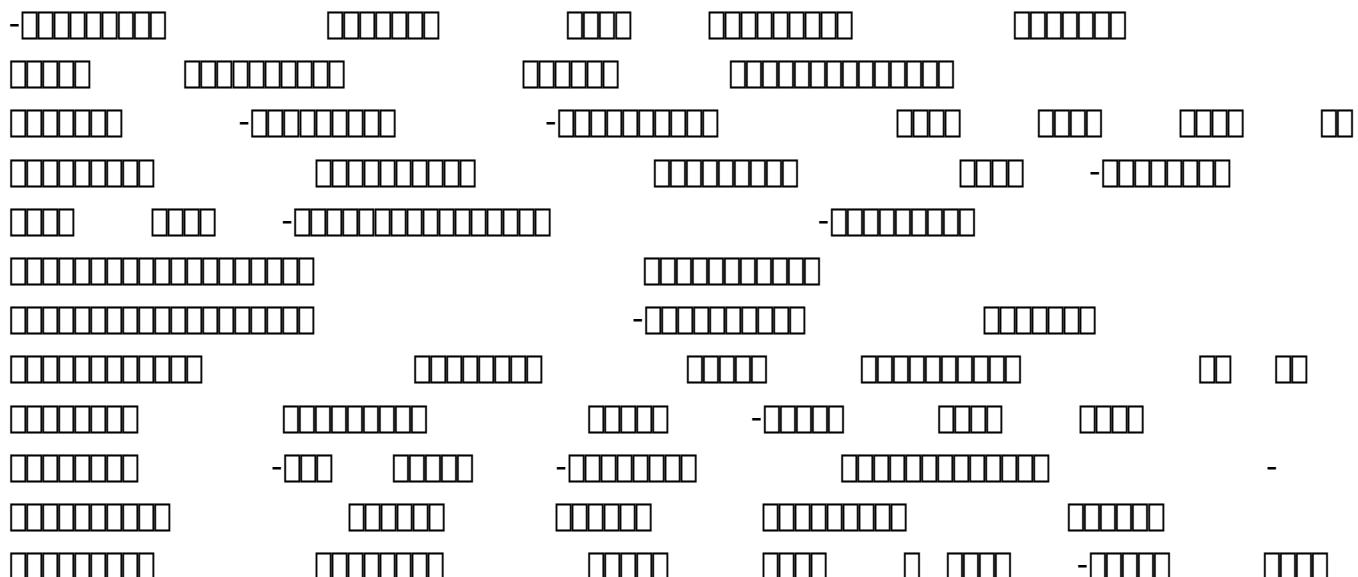
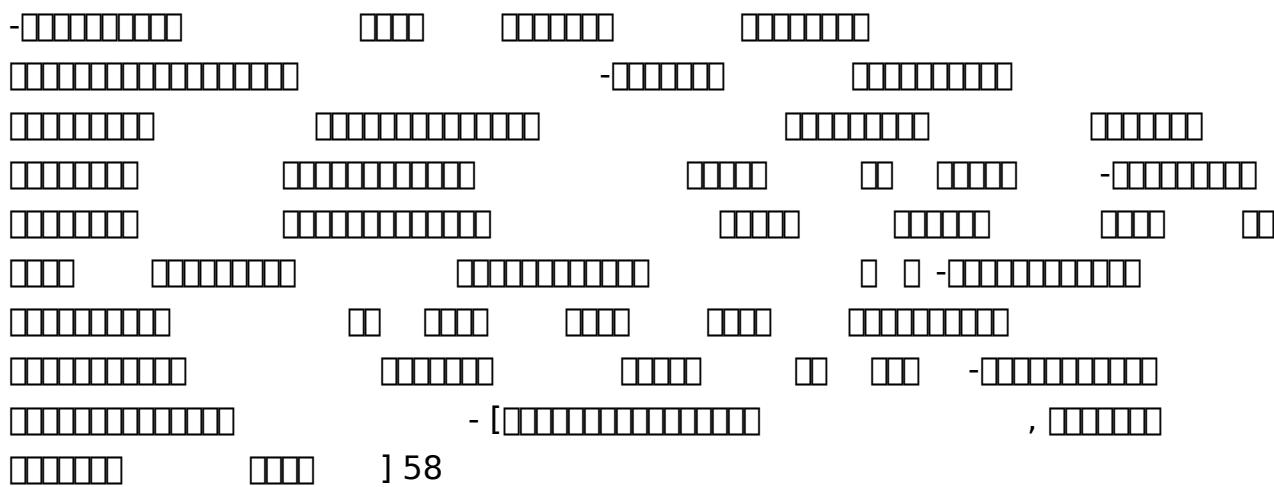
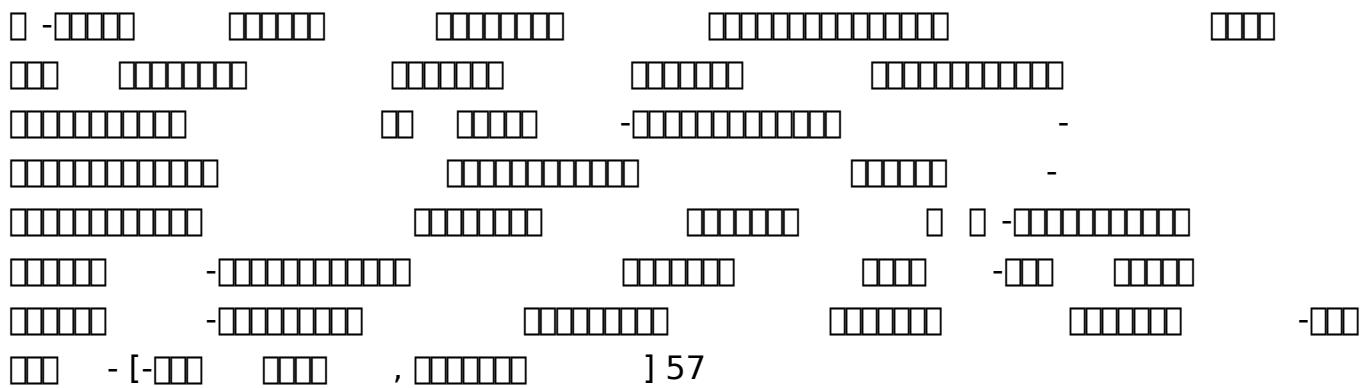
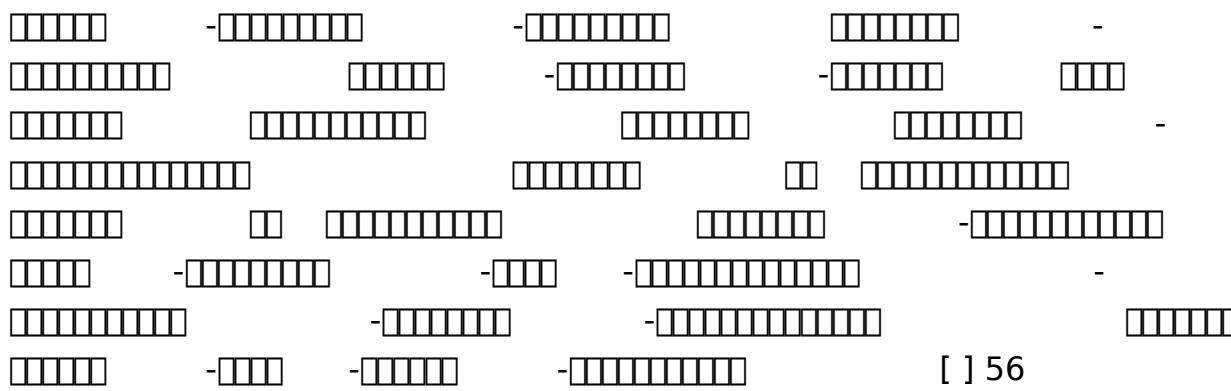
- Row 1: 0, 1, 2, 3, 4, 5
- Row 2: 6, 7, 8, 9, 10, 11
- Row 3: 12, 13, 14, 15, 16, 17
- Row 4: 18, 19, 20, 21, 22, 23
- Row 5: 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50

The diagram consists of seven horizontal bars, each composed of small squares. The lengths of the bars are as follows:

- Bar 1: 2 squares
- Bar 2: 7 squares
- Bar 3: 10 squares
- Bar 4: 15 squares
- Bar 5: 10 squares
- Bar 6: 15 squares
- Bar 7: 10 squares

The image displays a collection of binary code patterns arranged in a grid-like structure. Each pattern consists of a series of vertical columns of small white squares. The patterns vary in length and density of columns. Some patterns include horizontal dashes or gaps. The overall appearance is like a high-resolution binary barcode or a complex digital watermark.

A horizontal row of ten empty square boxes, intended for children to write numbers in. The boxes are arranged in a single row, with a small gap between each box.



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