

## **Amritanilayam Stotras**

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The diagram illustrates a sequence of binary strings and their lengths. The strings are represented by horizontal bars of varying widths, where each small square represents a bit. The lengths of the strings are as follows:

- String 1: 10 bits
- String 2: 10 bits
- String 3: 5 bits
- String 4: 10 bits
- String 5: 5 bits
- String 6: 10 bits
- String 7: 5 bits
- String 8: 10 bits
- String 9: 5 bits
- String 10: 10 bits
- String 11: 5 bits
- String 12: 10 bits
- String 13: 5 bits
- String 14: 10 bits
- String 15: 5 bits
- String 16: 10 bits
- String 17: 5 bits
- String 18: 10 bits
- String 19: 5 bits
- String 20: 10 bits
- String 21: 5 bits
- String 22: 10 bits
- String 23: 5 bits
- String 24: 10 bits
- String 25: 5 bits
- String 26: 10 bits
- String 27: 5 bits
- String 28: 10 bits
- String 29: 5 bits
- String 30: 10 bits
- String 31: 5 bits
- String 32: 10 bits
- String 33: 5 bits
- String 34: 10 bits
- String 35: 5 bits
- String 36: 10 bits
- String 37: 5 bits
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- String 39: 5 bits
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- String 41: 5 bits
- String 42: 10 bits
- String 43: 5 bits
- String 44: 10 bits
- String 45: 5 bits
- String 46: 10 bits
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- String 81: 5 bits
- String 82: 10 bits
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- String 86: 10 bits
- String 87: 5 bits
- String 88: 10 bits
- String 89: 5 bits
- String 90: 10 bits
- String 91: 5 bits
- String 92: 10 bits
- String 93: 5 bits
- String 94: 10 bits
- String 95: 5 bits
- String 96: 10 bits
- String 97: 5 bits
- String 98: 10 bits
- String 99: 5 bits
- String 100: 10 bits

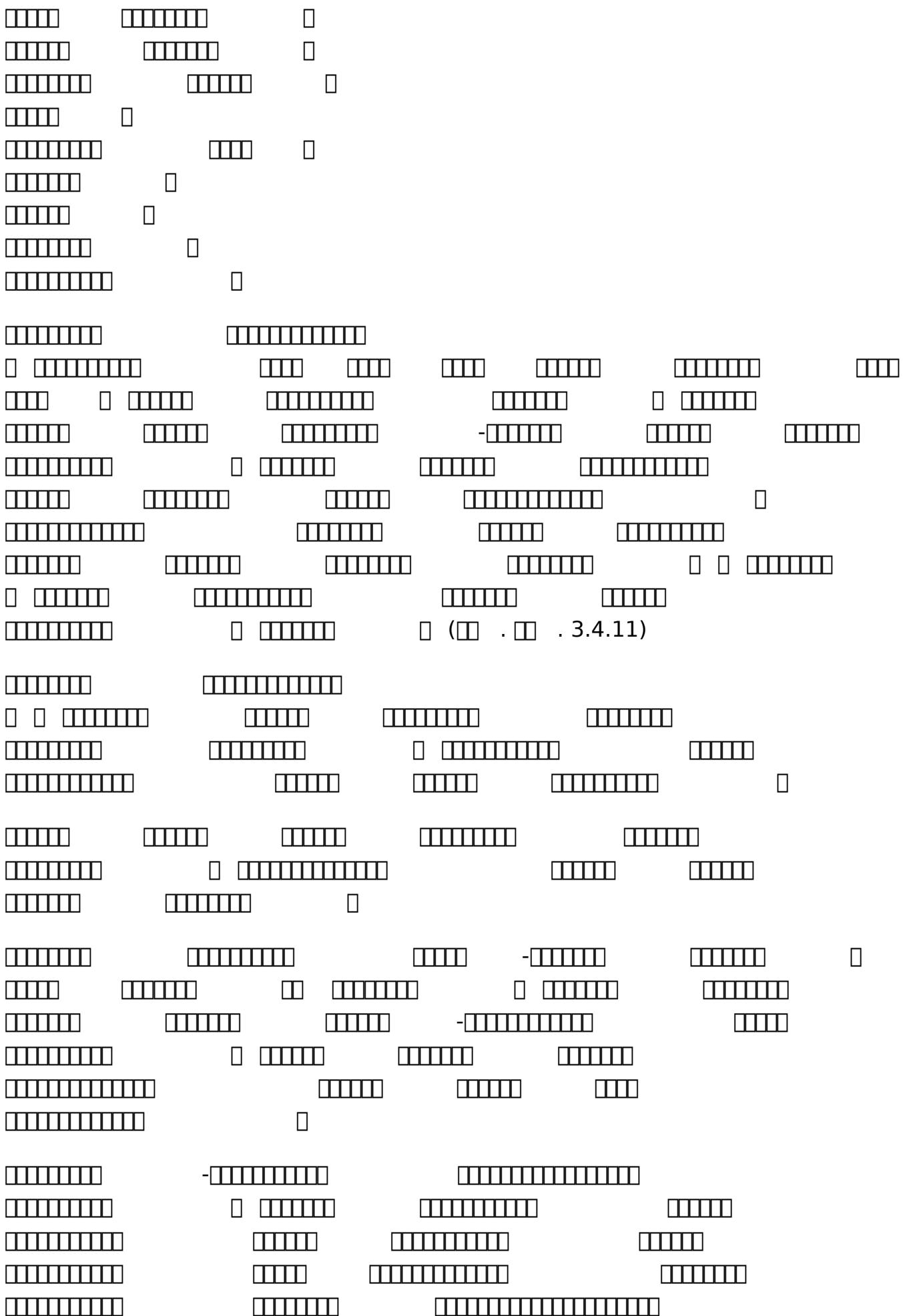
The diagram illustrates the recursive construction of a 10x10 grid. It starts with a single 10x10 square at the top left. This square is divided into four 5x5 quadrants, each further subdivided into four 2x2 squares. The bottom-left quadrant of the first division is highlighted with a thick border. This process continues until the smallest squares at the bottom are 1x1 units. The entire sequence is enclosed in large parentheses at the bottom.

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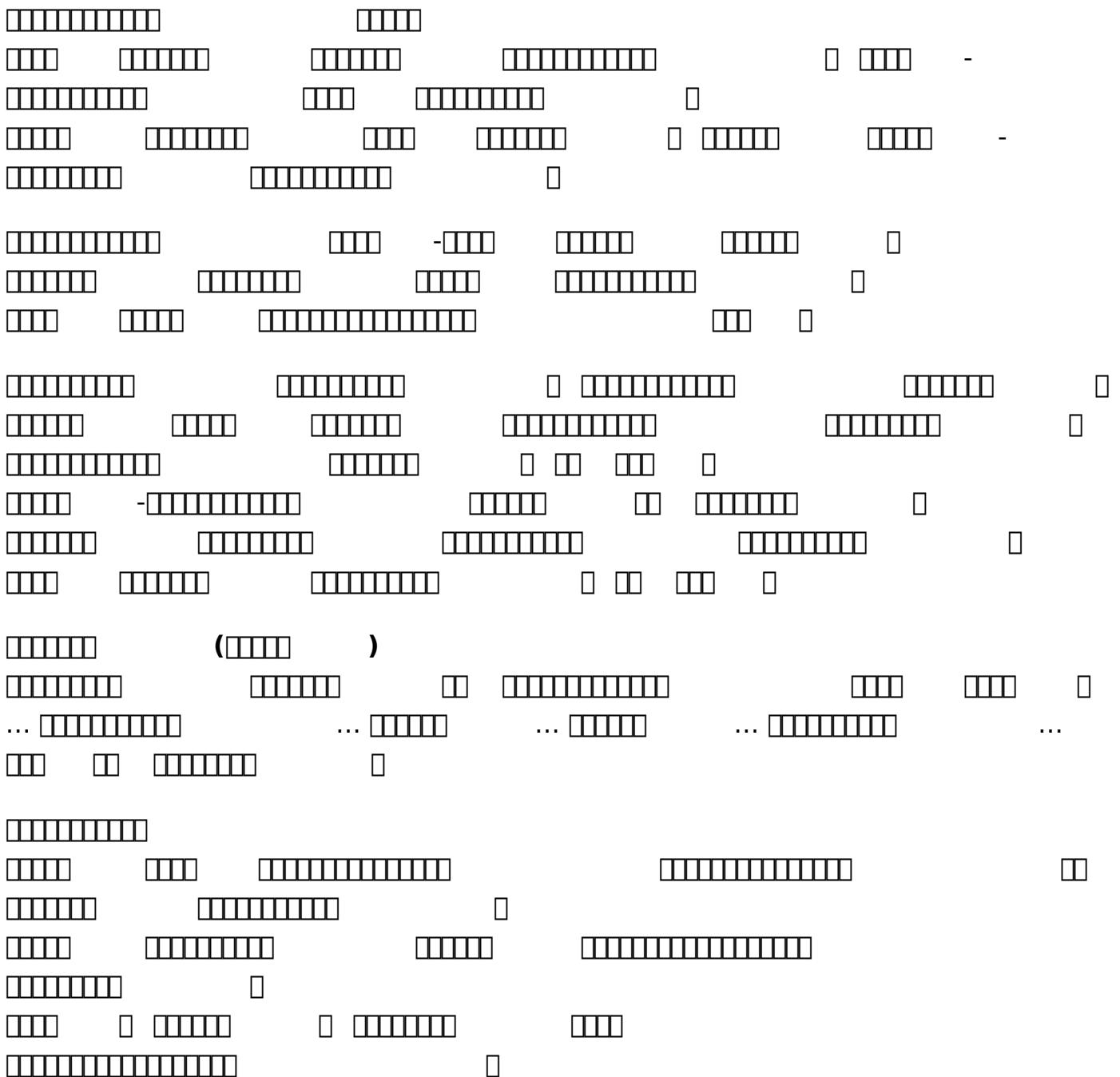




The diagram displays a sequence of binary numbers from 0 to 127, arranged in a grid. Each number is represented by a 7-bit binary value. The sequence starts at the top left and moves right, then down to the next row, and so on. The numbers are:

- Row 1: 0000000, 0000001, 0000010, 0000011, 0000100, 0000101, 0000110, 0000111, 0001000, 0001001, 0001010, 0001011, 0001100, 0001101, 0001110, 0001111, 0010000, 0010001, 0010010, 0010011, 0010100, 0010101, 0010110, 0010111, 0011000, 0011001, 0011010, 0011011, 0011100, 0011101, 0011110, 0011111, 0100000, 0100001, 0100010, 0100011, 0100100, 0100101, 0100110, 0100111, 0101000, 0101001, 0101010, 0101011, 0101100, 0101101, 0101110, 0101111, 0110000, 0110001, 0110010, 0110011, 0110100, 0110101, 0110110, 0110111, 0111000, 0111001, 0111010, 0111011, 0111100, 0111101, 0111110, 0111111.

The image displays a massive grid of binary data, consisting of numerous horizontal rows and vertical columns of black squares. Each square represents a bit of information, with a black square indicating a '1' and a white square indicating a '0'. The data is organized into several distinct sections, likely representing different files or data structures. One prominent section in the center contains a pair of parentheses, suggesting a code block or a specific data type. The overall pattern is highly repetitive and structured, typical of machine-generated binary files.



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