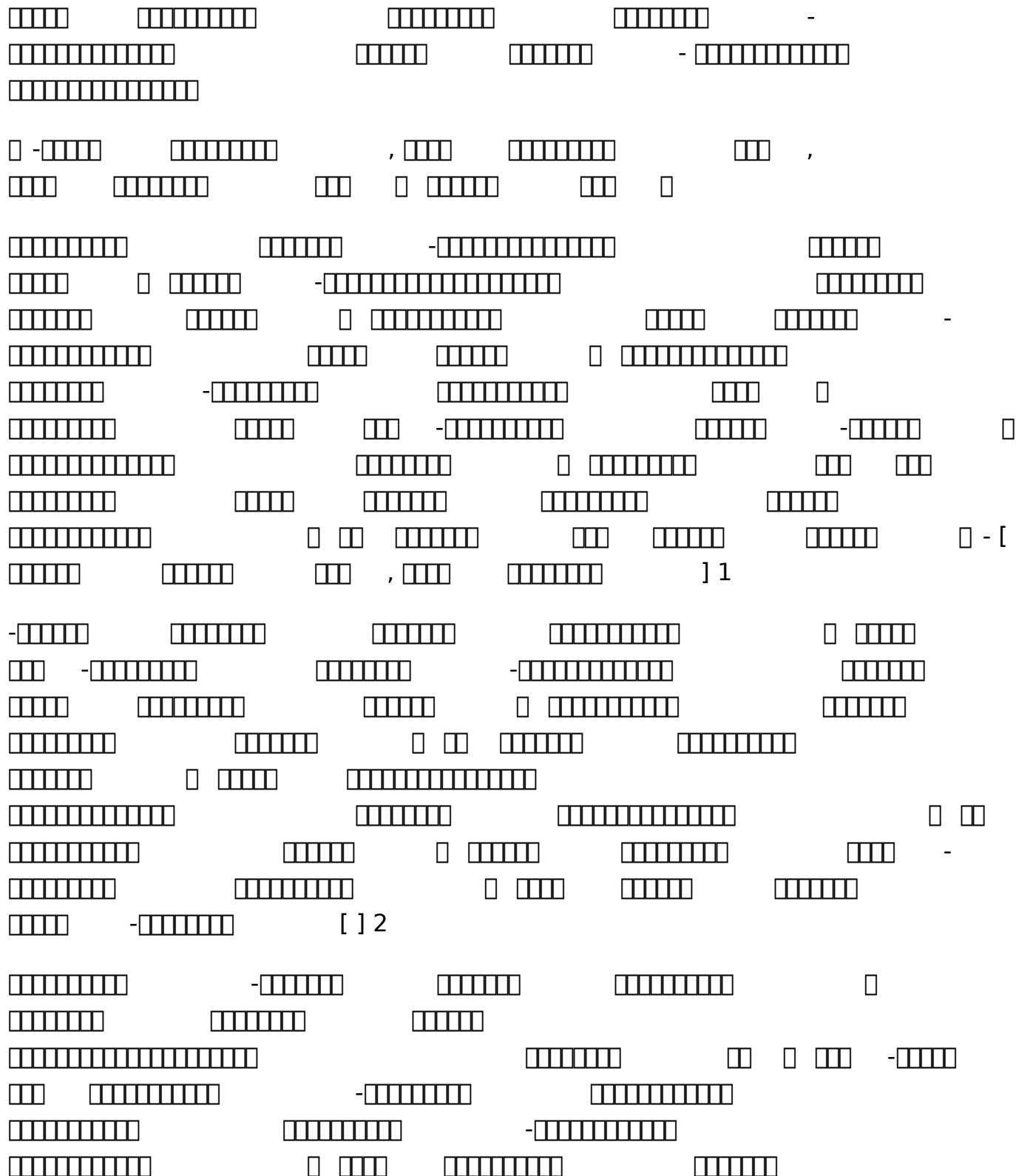
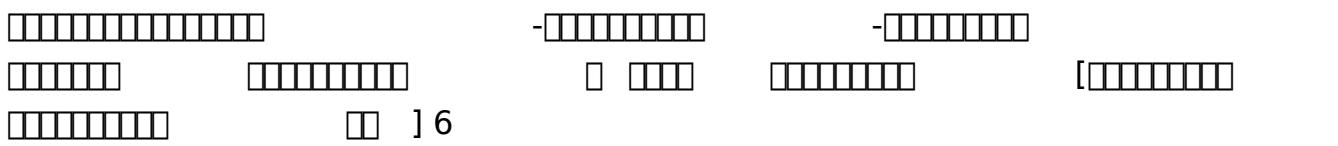


Amritanilayam Stotras

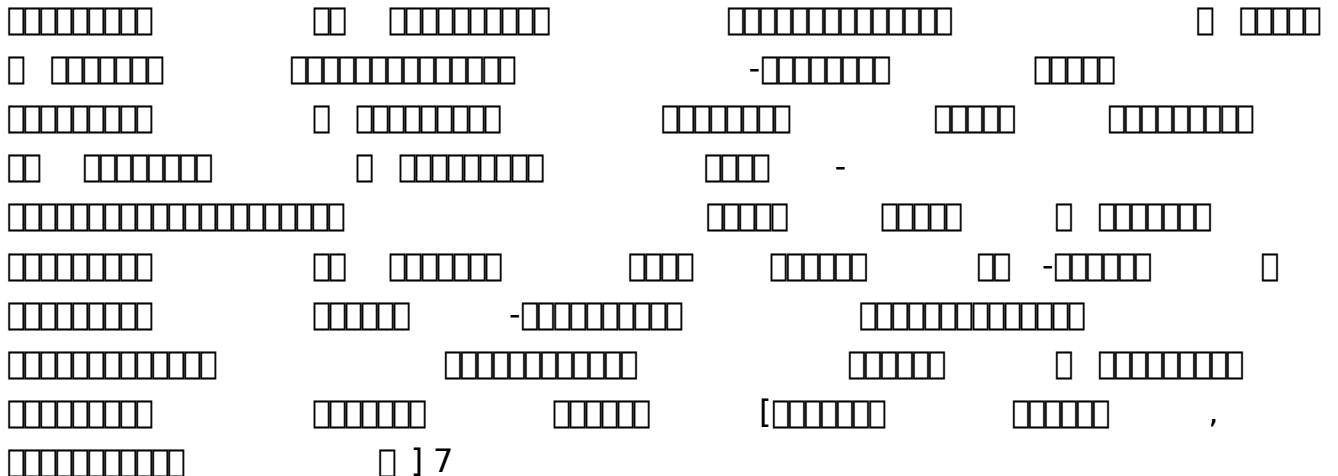
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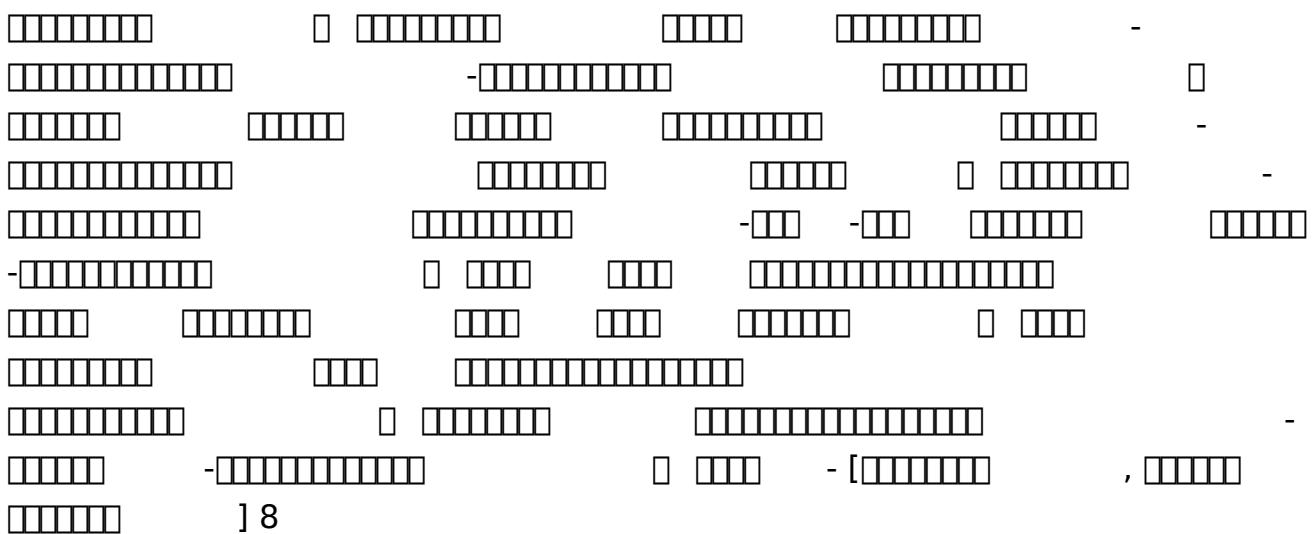
The image shows a single page of musical notation from a score. The notation is based on a 16x16 grid system. Horizontal bars represent note heads, and vertical stems extend either upwards or downwards from these bars. Measure lines divide the staff into measures. Some notes have small horizontal dashes or dots on them. Measure numbers like 3, 4, and 5 are placed within the staff. Brackets and parentheses group measures together. There are also some isolated vertical stems without note heads.



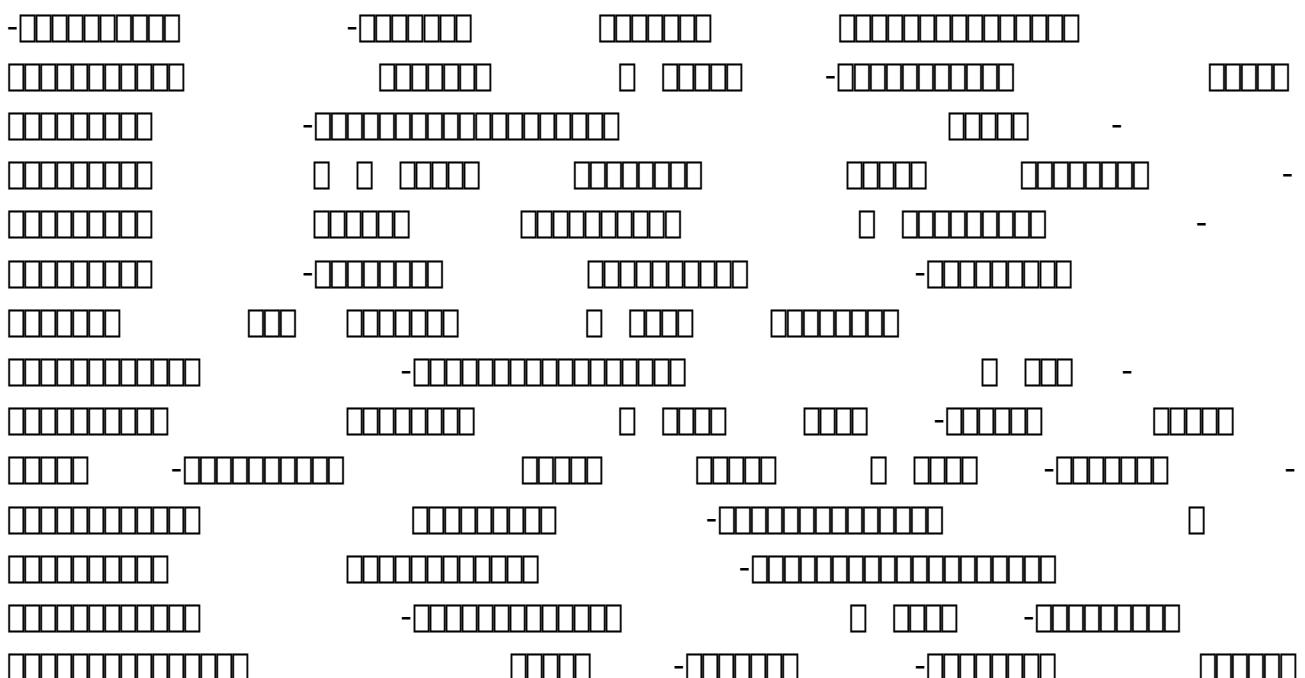
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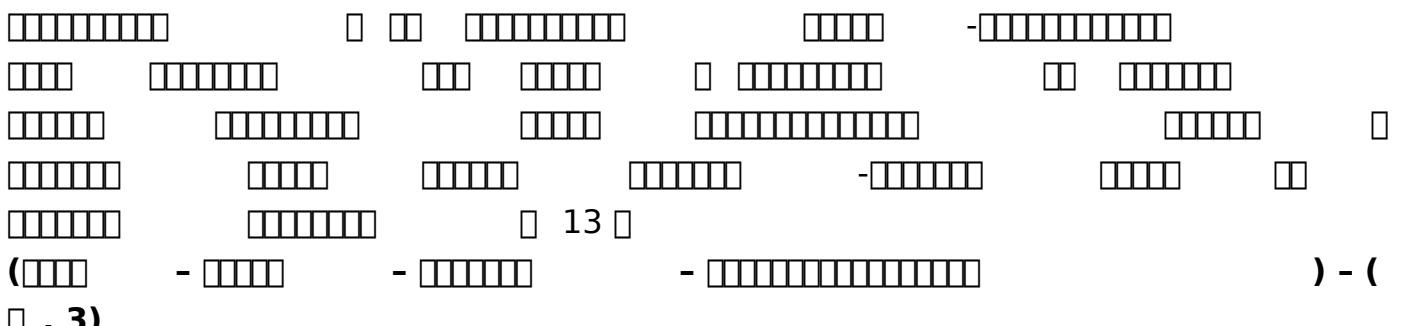
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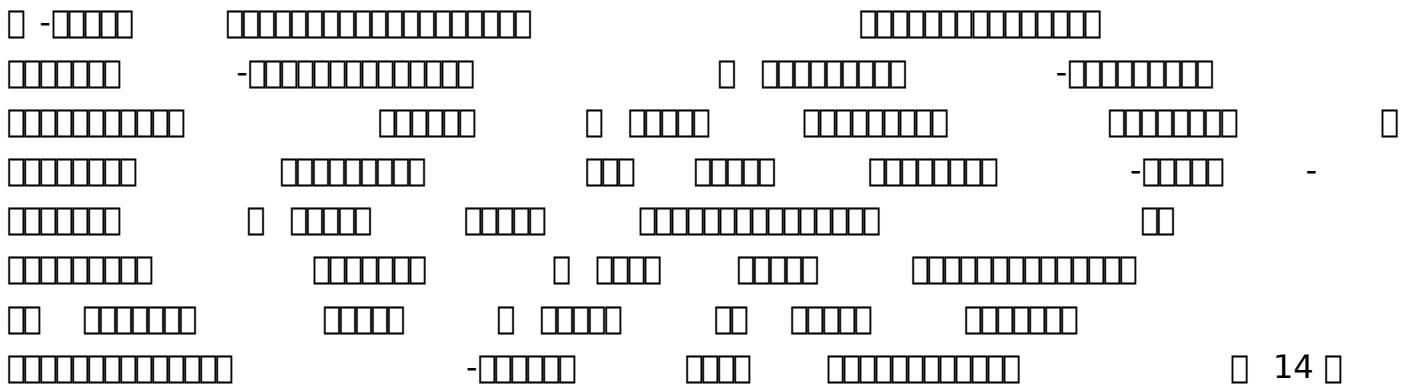
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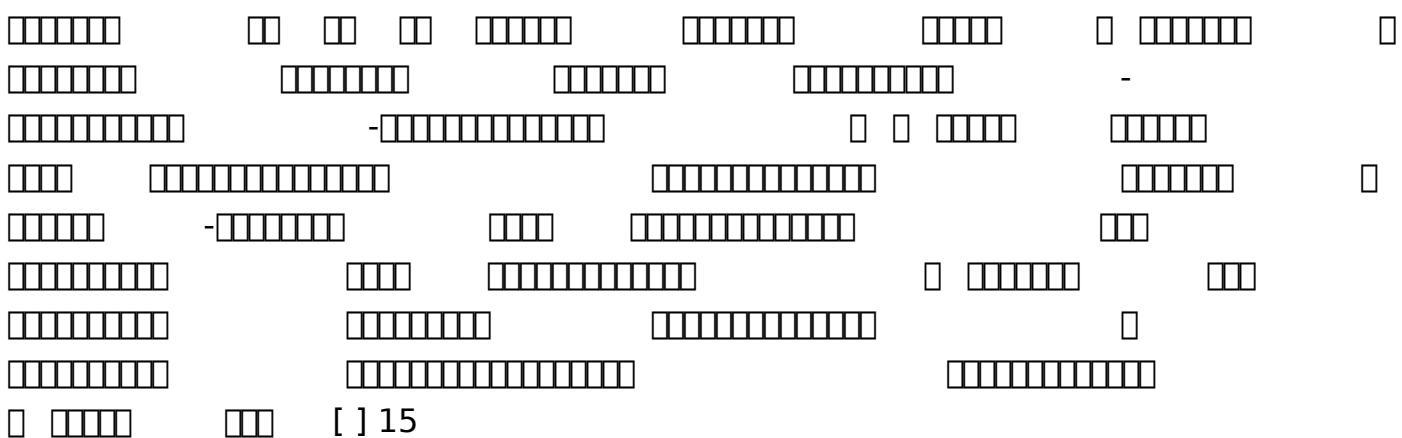
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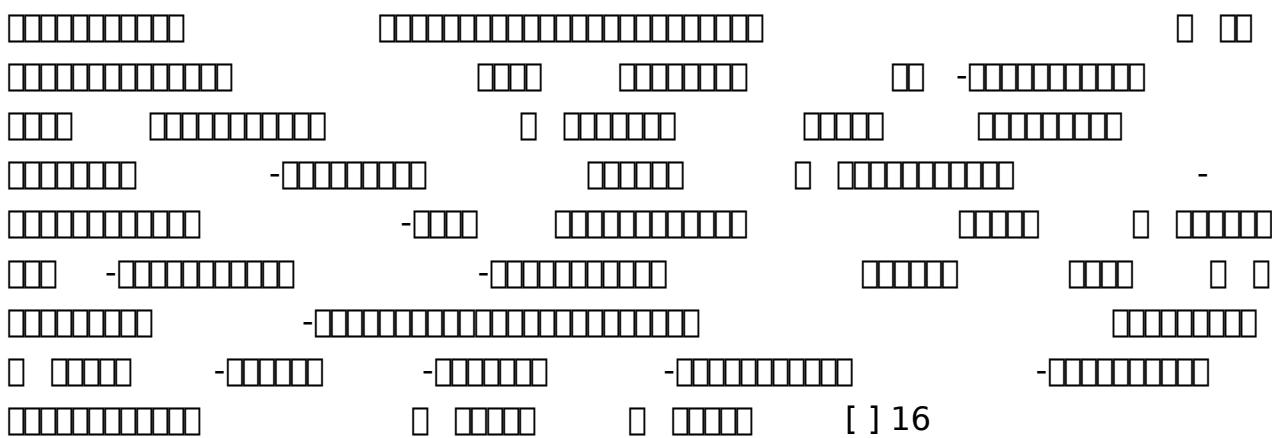
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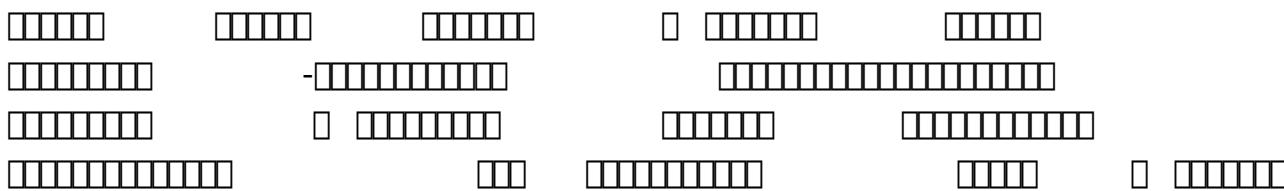
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This image shows a series of binary code blocks arranged in a grid-like pattern. The blocks consist of horizontal rows of black squares on a white background. Some blocks have a small black square at the top left corner. The lengths of the blocks vary, with some being as short as two squares and others as long as 16 squares. The pattern repeats across several rows, suggesting a structured data transmission or a specific encoding scheme.

The image shows a series of binary code blocks arranged in a grid-like pattern. Each block consists of a sequence of vertical bars of varying heights, representing binary digits (0s and 1s). The blocks are separated by spaces and some contain punctuation marks like hyphens and commas. The sequence starts with a block ending in a hyphen, followed by several blocks of varying lengths, another block ending in a hyphen, and so on, creating a repeating pattern of binary segments.

The diagram illustrates various binary representations of numbers from 0 to 255. It consists of eight rows of binary digits (0s and 1s). The first row shows the number 0 as a single 0. Subsequent rows show the numbers 1 through 255, each represented by a unique sequence of 8 binary digits. The binary digits are arranged in columns, with the most significant bit (MSB) at the top of each column.

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A sequence of binary numbers from 0 to 127, each represented by a 7-bit binary string. The numbers are arranged in a grid:

- Row 1: 0000000, 0000001, 0000002, 0000003
- Row 2: 0000004, 0000005, 0000006, 0000007
- Row 3: 0000008, 0000009, 000000A, 000000B
- Row 4: 000000C, 000000D, 000000E, 000000F
- Row 5: 0000010, 0000011, 0000012, 0000013
- Row 6: 0000014, 0000015, 0000016, 0000017
- Row 7: 0000018, 0000019, 000001A, 000001B
- Row 8: 000001C, 000001D, 000001E, 000001F
- Row 9: 0000020, 0000021, 0000022, 0000023
- Row 10: 0000024, 0000025, 0000026, 0000027
- Row 11: 0000028, 0000029, 000002A, 000002B
- Row 12: 000002C, 000002D, 000002E, 000002F
- Row 13: 0000030, 0000031, 0000032, 0000033
- Row 14: 0000034, 0000035, 0000036, 0000037
- Row 15: 0000038, 0000039, 000003A, 000003B
- Row 16: 000003C, 000003D, 000003E, 000003F
- Row 17: 0000040, 0000041, 0000042, 0000043
- Row 18: 0000044, 0000045, 0000046, 0000047
- Row 19: 0000048, 0000049, 000004A, 000004B
- Row 20: 000004C, 000004D, 000004E, 000004F
- Row 21: 0000050, 0000051, 0000052, 0000053
- Row 22: 0000054, 0000055, 0000056, 0000057
- Row 23: 0000058, 0000059, 000005A, 000005B
- Row 24: 000005C, 000005D, 000005E, 000005F
- Row 25: 0000060, 0000061, 0000062, 0000063
- Row 26: 0000064, 0000065, 0000066, 0000067
- Row 27: 0000068, 0000069, 000006A, 000006B
- Row 28: 000006C, 000006D, 000006E, 000006F
- Row 29: 0000070, 0000071, 0000072, 0000073
- Row 30: 0000074, 0000075, 0000076, 0000077
- Row 31: 0000078, 0000079, 000007A, 000007B
- Row 32: 000007C, 000007D, 000007E, 000007F
- Row 33: 0000080, 0000081, 0000082, 0000083
- Row 34: 0000084, 0000085, 0000086, 0000087
- Row 35: 0000088, 0000089, 000008A, 000008B
- Row 36: 000008C, 000008D, 000008E, 000008F
- Row 37: 0000090, 0000091, 0000092, 0000093
- Row 38: 0000094, 0000095, 0000096, 0000097
- Row 39: 0000098, 0000099, 000009A, 000009B
- Row 40: 000009C, 000009D, 000009E, 000009F
- Row 41: 00000A0, 00000A1, 00000A2, 00000A3
- Row 42: 00000A4, 00000A5, 00000A6, 00000A7
- Row 43: 00000A8, 00000A9, 00000AA, 00000AB
- Row 44: 00000AC, 00000AD, 00000AE, 00000AF
- Row 45: 00000B0, 00000B1, 00000B2, 00000B3
- Row 46: 00000B4, 00000B5, 00000B6, 00000B7
- Row 47: 00000B8, 00000B9, 00000BA, 00000BB
- Row 48: 00000BC, 00000BD, 00000BE, 00000BF
- Row 49: 00000C0, 00000C1, 00000C2, 00000C3
- Row 50: 00000C4, 00000C5, 00000C6, 00000C7
- Row 51: 00000C8, 00000C9, 00000CA, 00000CB
- Row 52: 00000CC, 00000CD, 00000CE, 00000CF
- Row 53: 00000D0, 00000D1, 00000D2, 00000D3
- Row 54: 00000D4, 00000D5, 00000D6, 00000D7
- Row 55: 00000D8, 00000D9, 00000DA, 00000DB
- Row 56: 00000DC, 00000DD, 00000DE, 00000DF
- Row 57: 00000E0, 00000E1, 00000E2, 00000E3
- Row 58: 00000E4, 00000E5, 00000E6, 00000E7
- Row 59: 00000E8, 00000E9, 00000EA, 00000EB
- Row 60: 00000EC, 00000ED, 00000EE, 00000EF
- Row 61: 00000F0, 00000F1, 00000F2, 00000F3
- Row 62: 00000F4, 00000F5, 00000F6, 00000F7
- Row 63: 00000F8, 00000F9, 00000FA, 00000FB
- Row 64: 00000FC, 00000FD, 00000FE, 00000FF

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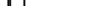
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The diagram illustrates a sequence of binary strings and their complements. The strings are represented by horizontal bars of black squares. A '-' sign indicates the complement of a string. The sequence starts with a string of length 5, followed by its complement of length 10. This is followed by a string of length 10, its complement of length 5, and a string of length 5. Then there is a gap of length 10. Next is a string of length 5, its complement of length 5, a string of length 5, its complement of length 10, and a string of length 10. Another gap of length 10 follows. Then comes a string of length 10, its complement of length 5, a string of length 5, its complement of length 10, and a string of length 5. A final gap of length 10 concludes the sequence.

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The diagram illustrates a sequence of binary strings (horizontal bars) and their operations. The strings are grouped into four main columns separated by vertical lines. The first column contains 3 strings. The second column contains 3 strings. The third column contains 3 strings. The fourth column contains 1 string. Operations between groups include union (+), intersection (-), and set difference (-).

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