

## Amritanilayam Stotras

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The image displays a sequence of binary code patterns. It begins with a single row of five vertical bars. This is followed by a group of four rows, each containing two vertical bars. Below this group is another single row of five vertical bars. The pattern then repeats with a group of four rows, each containing two vertical bars, followed by a single row of five vertical bars. At the bottom left, there is a small cluster of binary code patterns: one row of five bars, one row of three bars, and one row of two bars.

The image shows a sequence of binary patterns. It starts with a single row of 8 squares, followed by a row of 7 squares, then a row of 6 squares, and so on, decreasing by one square each row. The last row shown has 2 squares. In the center of this sequence is a small white square containing the number '6'. This visual representation maps the decimal value 6 onto a binary-like pattern where the number of segments corresponds to the value.

The image displays a sequence of binary numbers from 0 to 15, arranged horizontally. Each number is represented by a 4x8 grid of squares. The grids are separated by commas. The sequence starts at 0 and ends at 15. The grids are arranged in two rows: the first row contains the grids for 0, 1, 2, 3, 4, 5, 6, and 7; the second row contains the grids for 8, 9, 10, 11, 12, 13, 14, and 15.

The image displays a sequence of binary numbers from 0 to 15, arranged horizontally. Each number is represented by a 4x8 grid of squares. The grids are separated by commas and a minus sign. The sequence starts at 0, followed by 1 through 15, then a minus sign, then 16 through 23, and ends with a final minus sign.

A horizontal row of ten identical groups of ten small squares each. Each group is arranged in a single row of ten squares. The groups are separated by small gaps.

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