

## Amritanilayam Stotras

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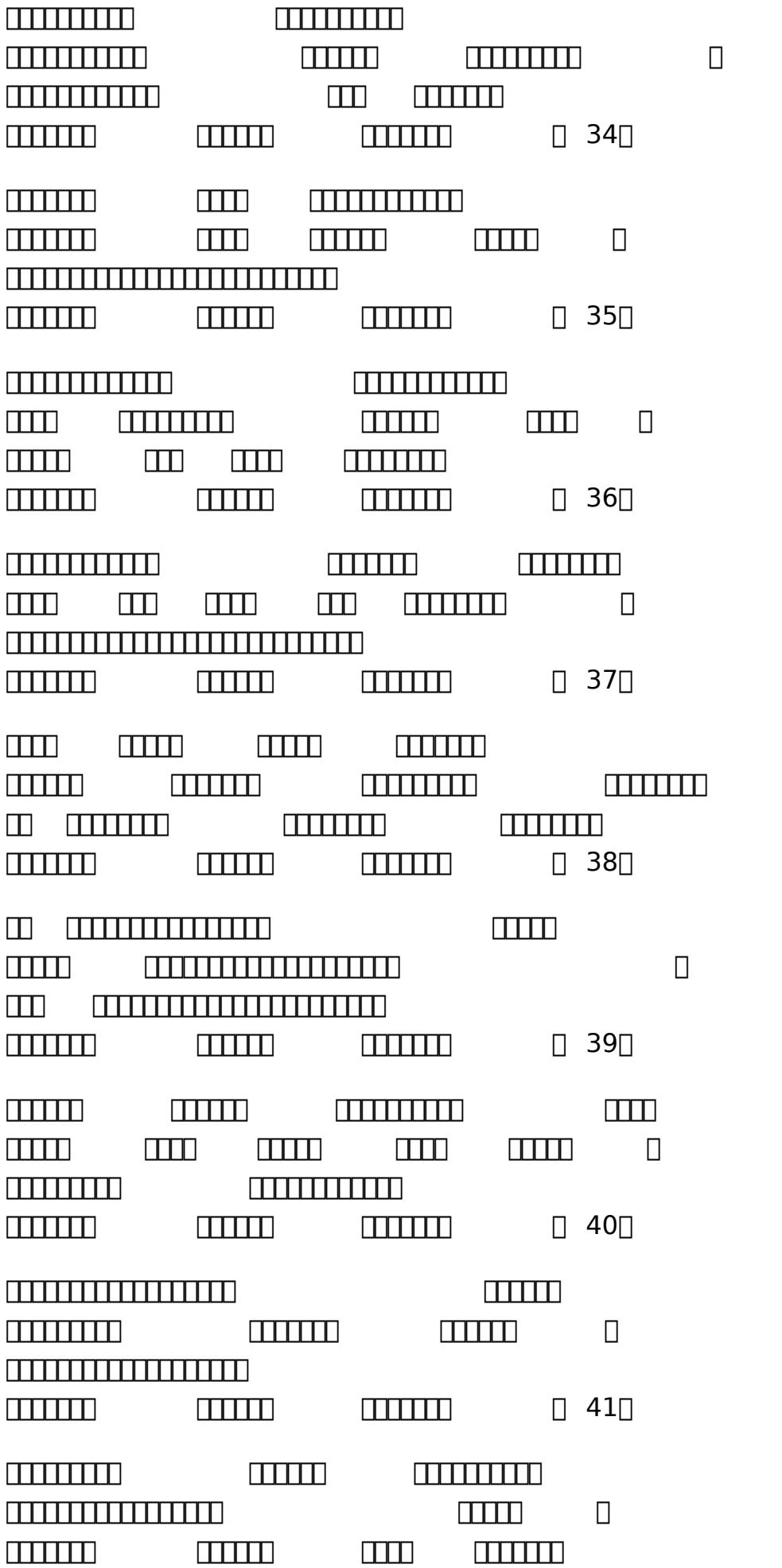
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The image shows a horizontal row of six distinct groups of rectangles. Each group contains ten empty rectangles arranged in two rows of five. After the sixth group, there is a single empty rectangle positioned below the others.

The diagram consists of 10 sets of 10 small squares each, arranged in two rows of five sets each. The second set from the left in the top row is shaded with a diagonal pattern. To the right of the sets are three empty square boxes.

The diagram illustrates memory organization. It features four horizontal bars representing memory pages. The top bar has 16 squares, the second bar has 10 squares, the third bar has 5 squares, and the bottom bar has 5 squares. To the right of the bars is a large square divided into four quadrants, with the bottom-right quadrant containing the number '64'. This visualizes how a 64-word address space is mapped onto a physical memory structure where each page contains 16 words.

The diagram illustrates a sequence of binary strings and their lengths. The first string is a horizontal bar divided into 10 segments, with the last segment being shorter. The second string is a horizontal bar divided into 11 segments, with the last segment being shorter. The third string is a horizontal bar divided into 5 segments. The fourth string is a horizontal bar divided into 10 segments, with the last segment being shorter. The fifth string is a horizontal bar divided into 5 segments. The sixth string is a horizontal bar divided into 5 segments. To the right of the strings, there is a small square icon followed by the number 65.

□ 66□

A horizontal row of seven empty rectangular boxes, likely intended for children to draw or write in.

The diagram illustrates various ways to represent data blocks as rectangles. The blocks are arranged in four rows:

- Row 1: A 2x5 grid, a 2x3 grid, and a 2x4 grid.
- Row 2: A 2x10 grid, a 2x2 grid, a 2x6 grid, and a single 1x1 rectangle.
- Row 3: A 2x3 grid, a 2x12 grid, and a 2x5 grid.
- Row 4: A 2x3 grid, a 2x5 grid, a 2x5 grid, and a 1x2 rectangle followed by two 1x1 rectangles.

Diagram illustrating binary numbers:

- Bar 1: 15 squares
- Bar 2: 14 squares
- Bar 3: 10 squares
- Bar 4: 10 squares

Brackets indicate groups: [Bar 3] and [Bar 4] 69

A 4x10 grid of 40 empty boxes, representing a 40-unit number line.

The diagram consists of 10 horizontal rows of boxes. The first row has 5 boxes. The second row has 6 boxes. The third row has 10 boxes. The fourth row has 5 boxes. The fifth row has 10 boxes. The sixth row has 5 boxes. The seventh row has 6 boxes. The eighth row has 5 boxes. The ninth row has 6 boxes. The tenth row has 5 boxes. To the right of the boxes, there are several empty boxes and one box containing the number 71.

The diagram consists of four horizontal bars. The first bar on the left contains 4 small squares. The second bar contains 13 small squares. The third bar contains 13 small squares. The fourth bar on the right contains 1 small square.

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