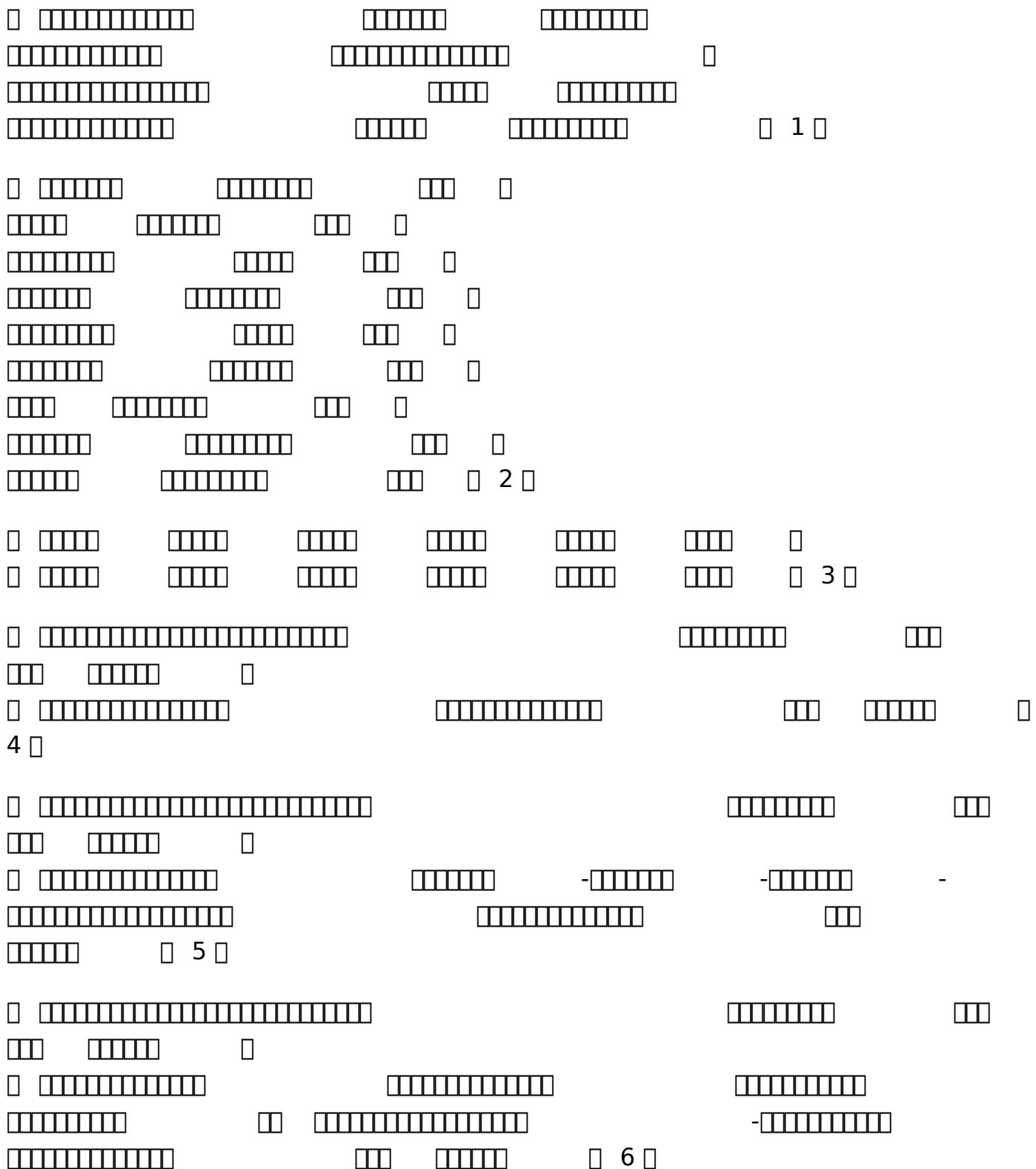
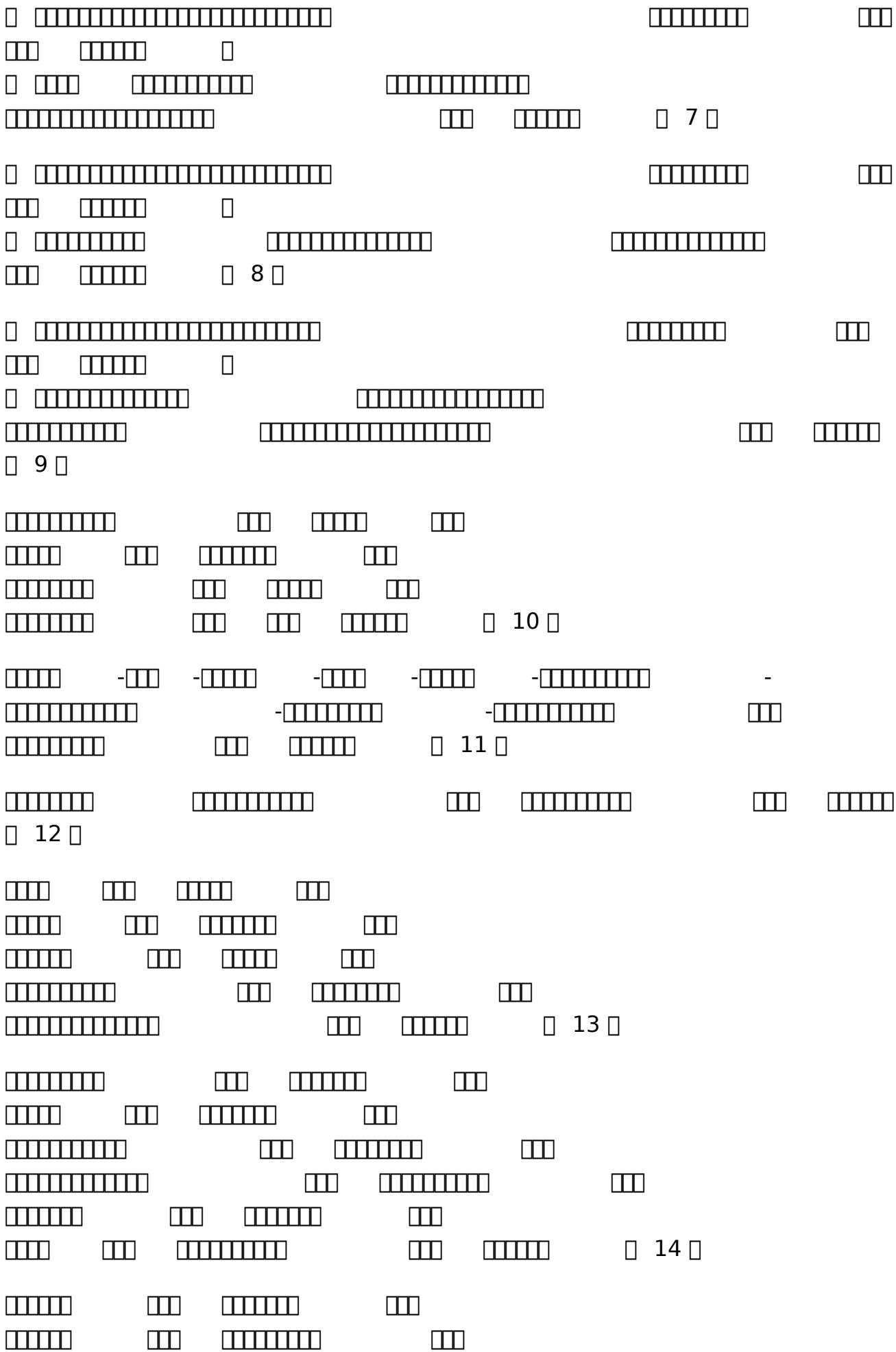


Amritanilayam Stotras

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The image shows a horizontal row of six distinct groups of vertical bars. Each group consists of three vertical bars of equal height. The first five groups are evenly spaced, while the last group is positioned further to the right. To the right of this row is a rectangular box containing the number '15'.

The diagram consists of four rows of boxes. Row 1 has 3 boxes. Row 2 has 4 boxes. Row 3 has 5 boxes. Row 4 has 4 boxes. This visual representation corresponds to the number 16.

Diagram illustrating the addition of fractions:

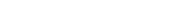
Top row: 3 filled boxes out of 10 total.

Bottom row: 5 filled boxes out of 10 total.

Total: 8 filled boxes out of 20 total.

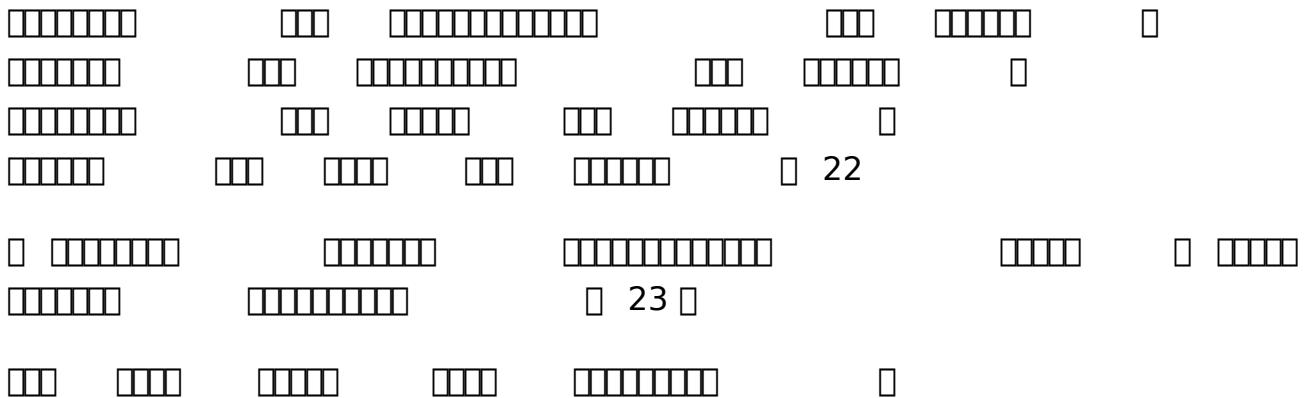
The diagram shows four sets of base ten blocks. Each set consists of a tens rod (a long rectangle divided into 10 smaller squares) and three ones blocks (small squares). The first set has one tens rod and three ones blocks. The second set has one tens rod and three ones blocks. The third set has one tens rod and three ones blocks. The fourth set has one tens rod and three ones blocks.

The diagram consists of 19 groups of three rectangles each, arranged in five rows. The first row has 4 groups, the second row has 3 groups, the third row has 2 groups, the fourth row has 3 groups, and the fifth row has 4 groups. This represents the multiplication $4 \times 3 = 12$, repeated 5 times.

The diagram consists of two columns of five rows each. The first column contains 5 sets of 10 small squares (one row of 10). The second column contains 5 sets of 10 small squares (one row of 10). This visual representation shows 50 units of 10 each, totaling 500.

The image shows a 10x10 grid of small black rectangles on a white background. The rectangles are arranged in a pattern that suggests a binary matrix. Some rows and columns contain only one or two rectangles, while others contain up to eight. The distribution is somewhat irregular, with concentrations in the center and towards the bottom right.



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