

Amritanilayam Stotras

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A horizontal row of 28 empty rectangular boxes, intended for students to draw or write in.

A horizontal row of seven empty rectangular boxes, each containing a small vertical grid of four squares, designed for children to practice writing their names.

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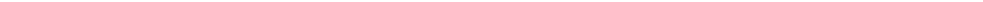
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The image shows a horizontal row containing five distinct groups of vertical bars. Each group consists of four bars of equal height. The first group has all four bars filled black. The second group has the first three bars filled black and the fourth bar unfilled. The third group has the top two bars filled black and the bottom two unfilled. The fourth group has the first and third bars filled black and the others unfilled. The fifth group has only the first bar filled black, while the others are unfilled.

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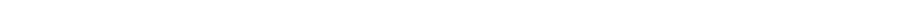
The diagram consists of two rows of 10 boxes each. The top row contains binary digits (0 or 1) in the first 10 boxes. The bottom row contains binary digits in the first 10 boxes and the number '32' in the last box.



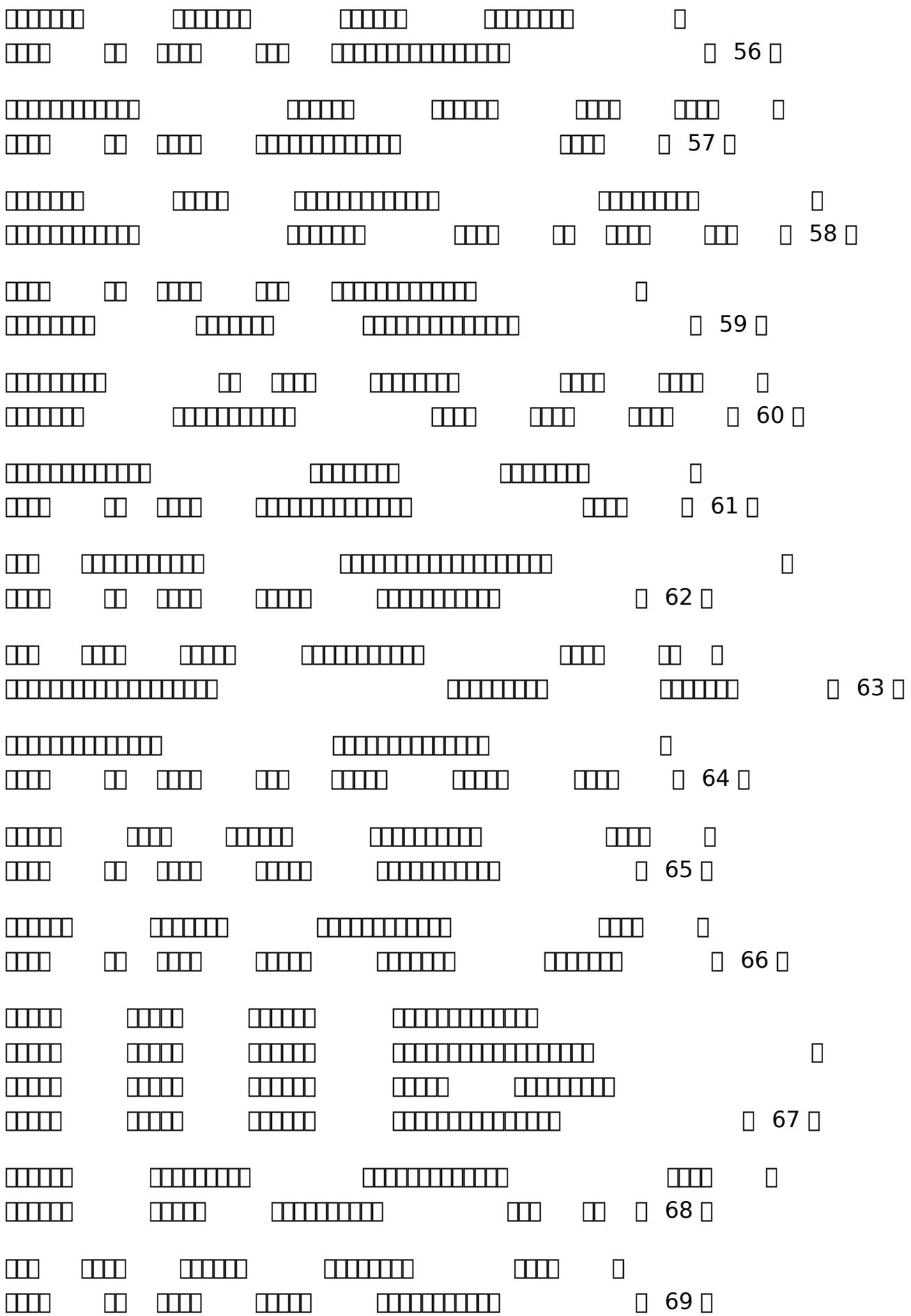
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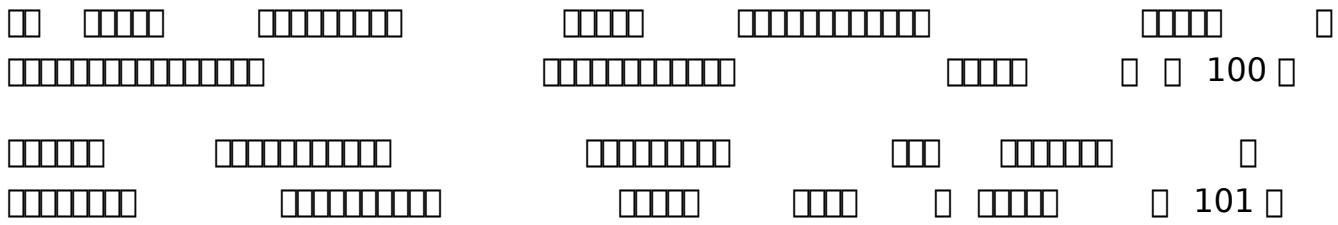
A horizontal row of ten fraction bars. From left to right: 1) A bar divided into 4 equal parts, with 3 shaded; 2) A bar divided into 5 equal parts, with 4 shaded; 3) A bar divided into 6 equal parts, with 5 shaded; 4) A bar divided into 7 equal parts, with 6 shaded; 5) A bar divided into 8 equal parts, with 7 shaded; 6) A bar divided into 9 equal parts, with 8 shaded; 7) A bar divided into 10 equal parts, with 9 shaded; 8) An empty bar; 9) A bar divided into 2 equal parts, with 1 shaded; 10) A bar divided into 3 equal parts, with 2 shaded.

A horizontal bar divided into 38 equal segments, each containing a small square.

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