

Amritanilayam Stotras

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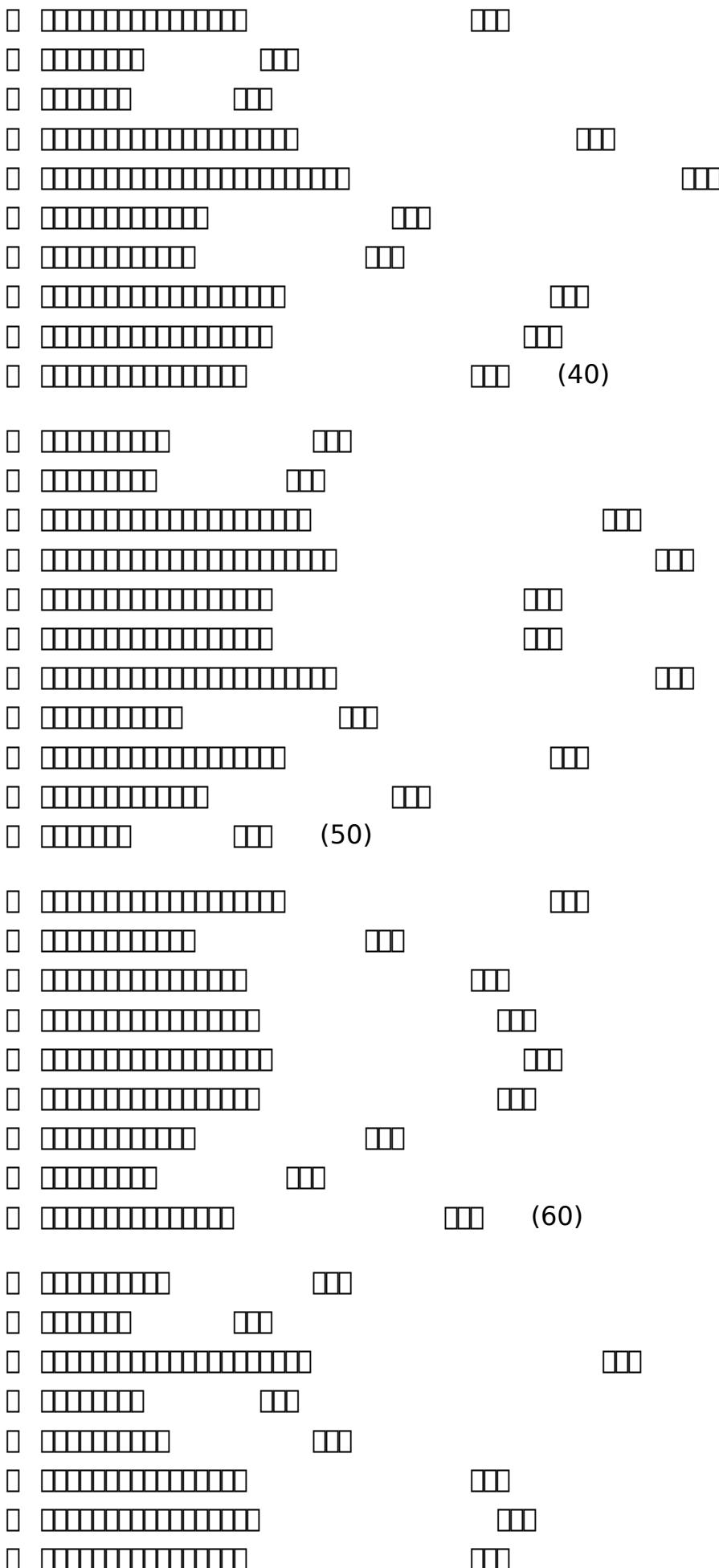
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The diagram illustrates seven different ways to partition the number 7 into positive integer parts. Each row represents a partition, with the total number of boxes in each row being 7. The boxes are arranged horizontally, separated by small gaps. To the right of the main set of partitions, there are four additional groups of three empty boxes each, arranged vertically.

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The diagram consists of two columns of rectangles. The left column contains 8 rows of 10 rectangles each. The right column contains 6 rows of 3 rectangles each.

The diagram consists of two sets of 10 bars each. The left set has horizontal bars, and the right set has vertical bars. Each bar is composed of small squares. The bars are arranged in a grid-like pattern.

The diagram consists of three horizontal rows of small square boxes. The top row has 10 boxes. The middle row has 5 boxes on the left and 3 boxes on the right. The bottom row has 10 boxes on the left and 3 boxes on the right, with the number '100' written next to the rightmost group of boxes.

The diagram illustrates the division of 49 by 5. It shows 4 full groups of 5, with a remainder of 4, 3, and 3 respectively.

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00000011
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00000101
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The diagram consists of 12 horizontal rows of 10 small square boxes each. The first row has 9 boxes. To the right of the rows are several groups of 3 boxes each, with varying counts: one group of 3, two groups of 4, three groups of 5, and one group of 6. Below the last row, the number '(120)' is written.

The diagram consists of two columns of rectangles. The left column has 10 rectangles, each divided into 5 smaller squares. The right column has 3 rectangles, each divided into 4 smaller squares. The total number of squares is 130.

The diagram consists of ten horizontal rows. Each row is composed of a rectangle at the left end followed by a series of 10 smaller squares arranged horizontally. To the right of each main row, there is a small group of four squares arranged in a 2x2 pattern. The entire diagram is set against a white background.

The diagram consists of two rows of five empty rectangular boxes each. The top row is positioned above the bottom row. To the left of the top row is a small empty box. To the right of the bottom row is a small empty box.

The diagram consists of 10 horizontal rows of 10 squares each. To the right of each row is a vertical column of 3 squares. The total count of squares is 150.

The figure consists of two sets of bars. On the left, there are 10 horizontal bars, each composed of 8 small squares. On the right, there are 10 vertical bars, each composed of 4 small squares. Some segments of the bars are highlighted in black. The total number of segments is 160, as indicated by the label '(160)' at the bottom right.

A grid of 170 numbered boxes arranged in 10 rows and 17 columns. The boxes are labeled with numbers from 1 to 170. The labels are as follows:

- Row 1: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18
- Row 2: 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36
- Row 3: 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54
- Row 4: 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72
- Row 5: 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90
- Row 6: 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108
- Row 7: 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126
- Row 8: 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144
- Row 9: 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162
- Row 10: 163, 164, 165, 166, 167, 168, 169, 170

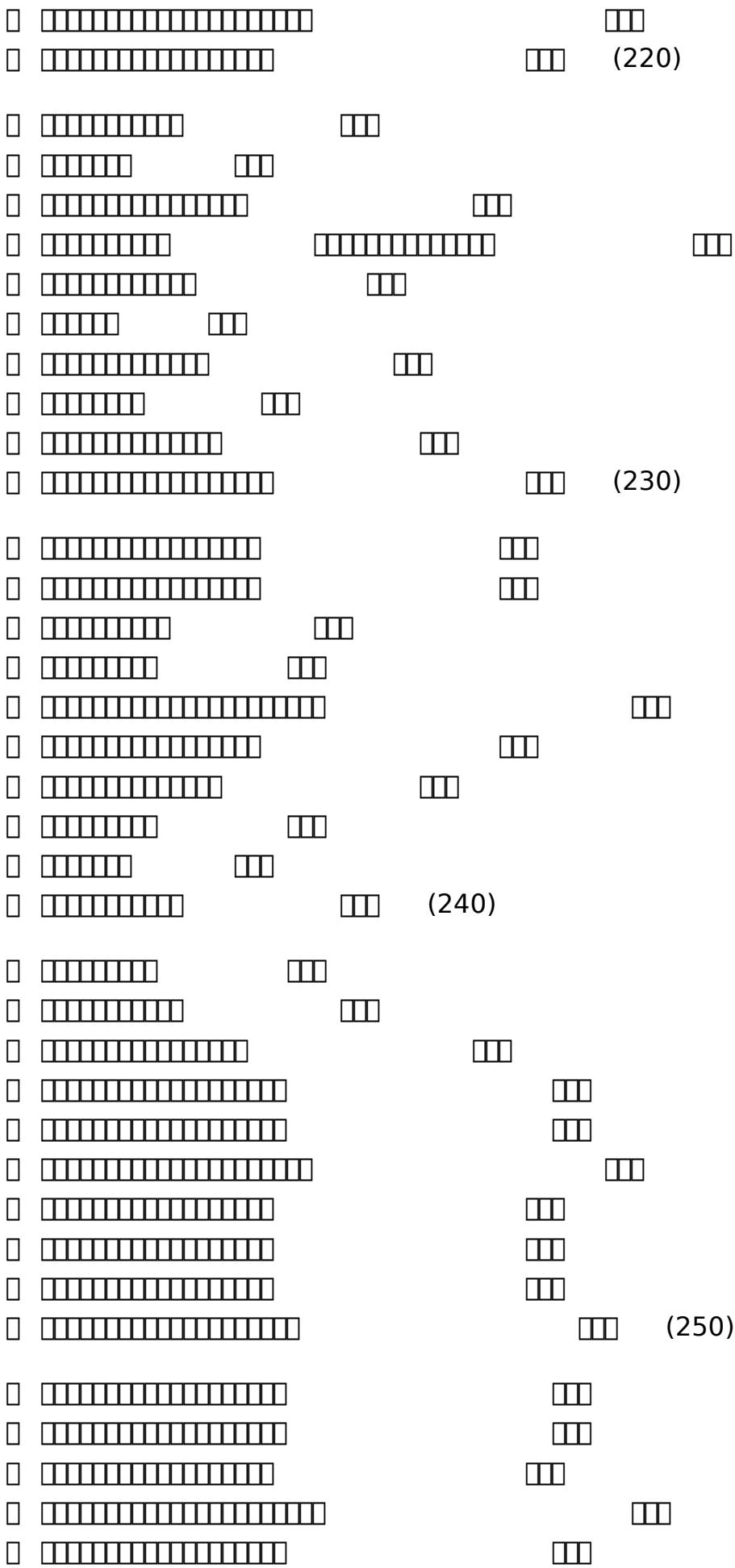
The diagram consists of two sets of bars. On the left, there are 10 horizontal bars, each composed of 10 small squares. On the right, there are 10 vertical bars, also composed of 10 small squares. The bars are arranged in two columns of five. In the bottom right corner, the number '(180)' is written.

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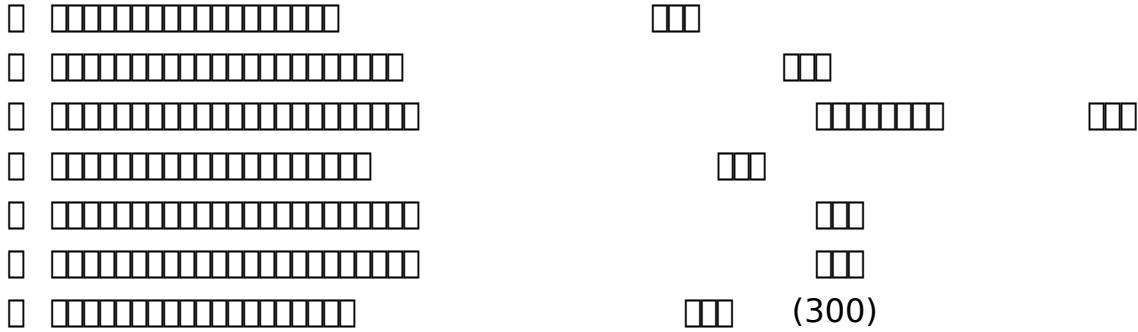
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