

Amritanilayam Stotras

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The diagram illustrates the subtraction of 18 from 100 using base ten blocks. The top row shows 10 tens rods (100) minus 1 ten rod (10) equals 9 tens rods (90). The bottom row shows 9 tens rods (90) minus 8 ones units (8) equals 8 tens rods (80).

A number line from -10 to 10. The line has arrows at both ends and tick marks for every integer. The numbers are labeled: -10, -9, -8, -7, -6, -5, -4, -3, -2, -1, 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10. Various numbers are represented by blocks: 10 is represented by a long bar; 5 is represented by a bar; 3 is represented by a bar; 2 is represented by a bar; 1 is represented by a bar; -10 is represented by a long bar; -5 is represented by a bar; -3 is represented by a bar; -2 is represented by a bar; -1 is represented by a bar.

The diagram consists of four rectangular blocks arranged in a 2x2 grid. Each block is composed of a series of vertical lines, suggesting a segmented or modular structure. The top-left block is a horizontal rectangle. The top-right block is a vertical rectangle. The bottom-left block is a horizontal rectangle, similar in size to the top-left one. The bottom-right block is a vertical rectangle, similar in size to the top-right one.

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