

Amritanilayam Stotras

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The diagram illustrates the construction of a Sierpinski triangle using horizontal bars. The construction is organized into five rows, each labeled with a number from 1 to 5. Row 1 shows the initial bar. Row 2 shows the first iteration, with three bars of length 1/2. Row 3 shows the second iteration, with nine bars of length 1/4. Row 4 shows the third iteration, with twenty-seven bars of length 1/8. Row 5 shows the fourth iteration, with eighty-one bars of length 1/16. The bars are arranged in a way that they form the outline of a triangle, with the gaps between them creating the characteristic fractal pattern.

[illegible]