

Amritanilayam Stotras

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Problem 1: $23 + 12 =$ (Using 2 tens rods and 3 ones units + 1 ten rod and 2 ones units)
 Problem 2: $45 + 32 =$ (Using 4 tens rods and 5 ones units + 3 tens rods and 2 ones units)
 Problem 3: $56 + 23 =$ (Using 5 tens rods and 6 ones units + 2 tens rods and 3 ones units)
 Problem 4: $34 + 15 =$ (Using 3 tens rods and 4 ones units + 1 ten rod and 5 ones units)
 Problem 5: $27 + 18 =$ (Using 2 tens rods and 7 ones units + 1 ten rod and 8 ones units)
 Problem 6: $48 + 25 =$ (Using 4 tens rods and 8 ones units + 2 tens rods and 5 ones units)
 Problem 7: $59 + 31 =$ (Using 5 tens rods and 9 ones units + 3 tens rods and 1 ones unit)
 Problem 8: $67 + 14 =$ (Using 6 tens rods and 7 ones units + 1 ten rod and 4 ones units)
 Problem 9: $78 + 26 =$ (Using 7 tens rods and 8 ones units + 2 tens rods and 6 ones units)
 Problem 10: $89 + 35 =$ (Using 8 tens rods and 9 ones units + 3 tens rods and 5 ones units)
 Problem 11: $90 + 43 =$ (Using 9 tens rods and 0 ones units + 4 tens rods and 3 ones units)
 Problem 12: $100 + 52 =$ (Using 10 tens rods and 0 ones units + 5 tens rods and 2 ones units)

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The diagram consists of 10 rows of rectangular blocks, each row representing a step in a process. The blocks are arranged in a way that suggests a flow or transformation. Some blocks are labeled with numbers 1 through 4, and some are labeled with '3' or '4' in a larger font. The diagram is composed of black outlines on a white background.

- Row 1: A single block labeled '3'.
- Row 2: A single block labeled '2'.
- Row 3: A single block labeled '4'.
- Row 4: A single block labeled '4'.
- Row 5: A single block labeled '3'.
- Row 6: A single block labeled '4'.
- Row 7: A single block labeled '3'.
- Row 8: A single block labeled '3'.
- Row 9: A single block labeled '1'.
- Row 10: A single block labeled '3'.

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