

Amritanilayam Stotras

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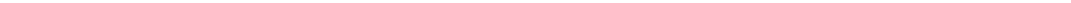


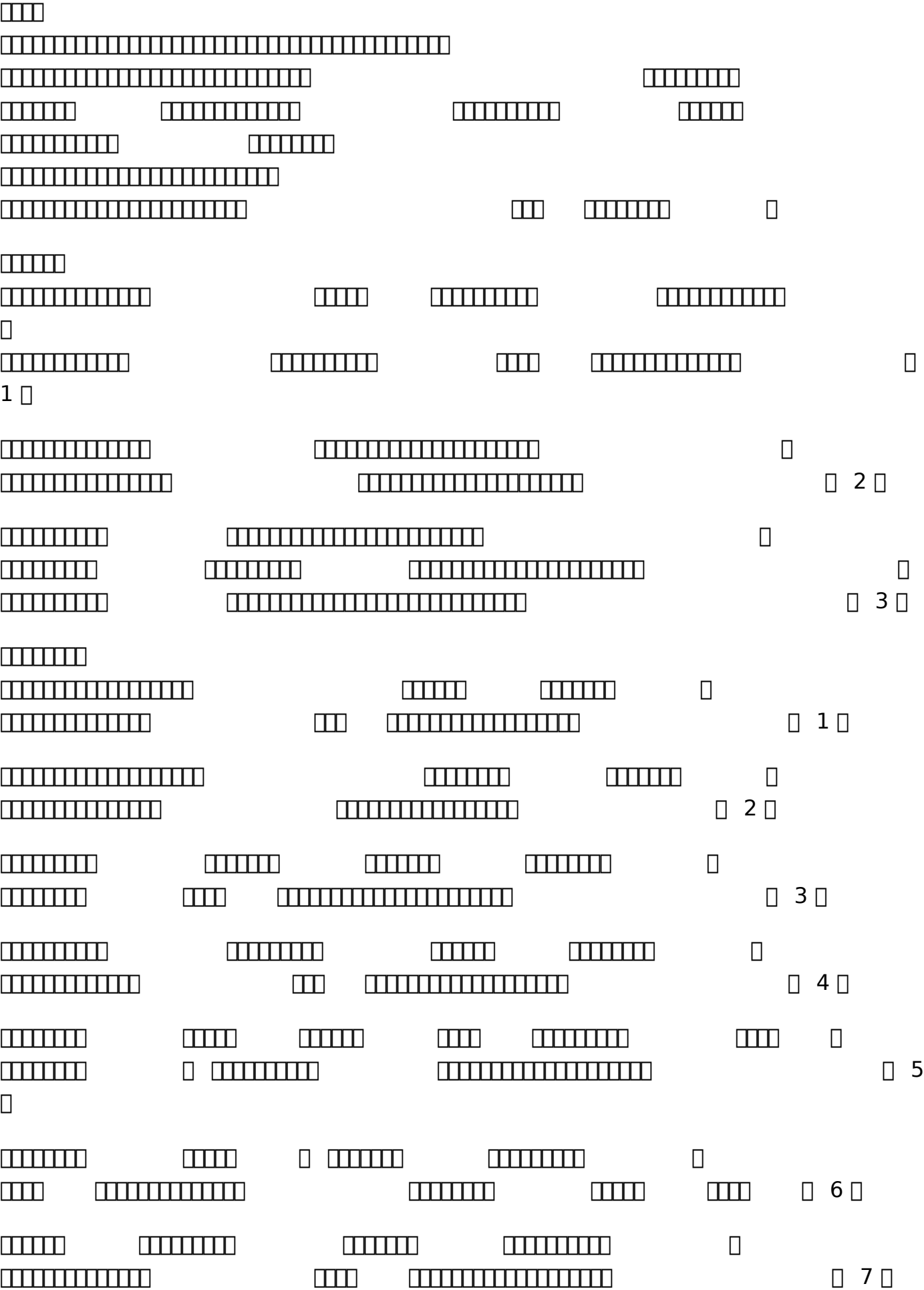






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The diagram illustrates a 21x10 grid with black squares arranged in a symmetric pattern. The number of black squares in each row is as follows:

Row	Number of Black Squares
1	10
2	8
3	9
4	10
5	11
6	12
7	13
8	14
9	15
10	16
11	17
12	18
13	19
14	20
15	21
16	20
17	18
18	16
19	14
20	12
21	10

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52





















































































































54

The image shows 5 tens rods and 5 ones units, representing the number 55.





57



Diagram illustrating the decomposition of 26 into a sum of products of two numbers (rows) and a sum of single numbers (columns).

Top row (Products): $5 \times 4 + 1 \times 10 + 1 \times 4 + 1 \times 2 + 1 \times 4 + 1 \times 1$

Bottom row (Singles): $8 + 6 + 16$

Total width: 26








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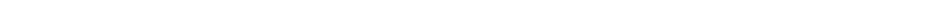








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67





















































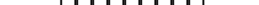




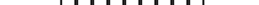



























































































































































































71


Base ten blocks representing the number 72: 7 tens rods and 2 ones units.







































































































































































































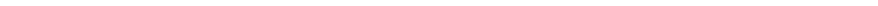









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The diagram illustrates a 104-bit data stream, segmented into 16 parts labeled 91 through 104. Each segment contains a sequence of bits, represented by horizontal bars of varying lengths. The segments are arranged in a grid-like pattern, with some segments having multiple rows of bits. The segments are labeled 91 through 104, with segment 104 being the final segment.

105
106

107
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109

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112
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115
116

117

[illegible]



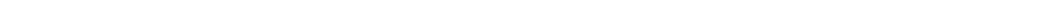


151 = 100 + 50 + 1

100 = 10 tens

50 = 5 tens

1 = 1 one















154

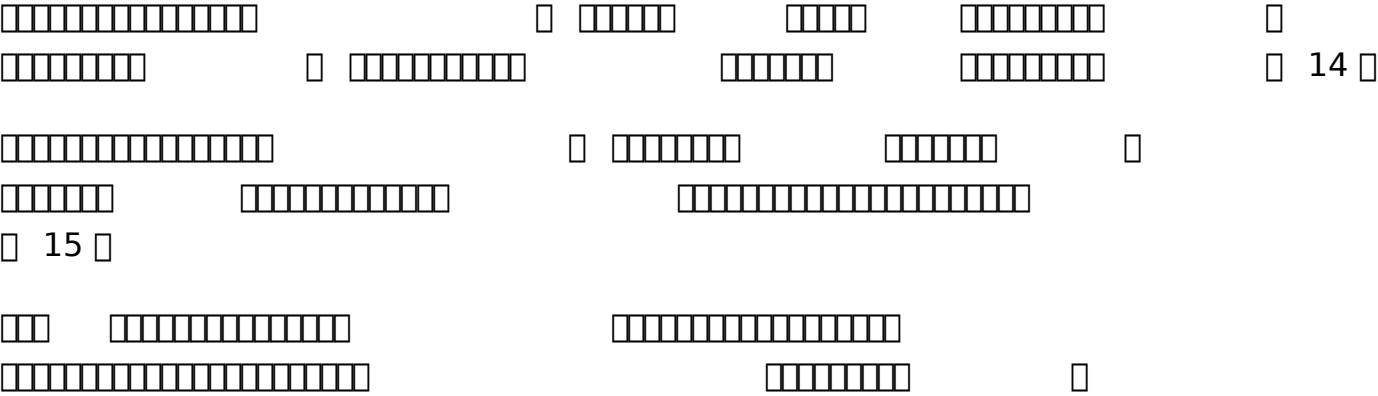








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Sri Amritananda Natha Guruvu Garu, Amrita Nilayam, Gowravaram Village & Post, Kavali Mandal, Nellore District, Andhra Pradesh.
Phone Number: +91 9493475515 | www.amritanilayam.org