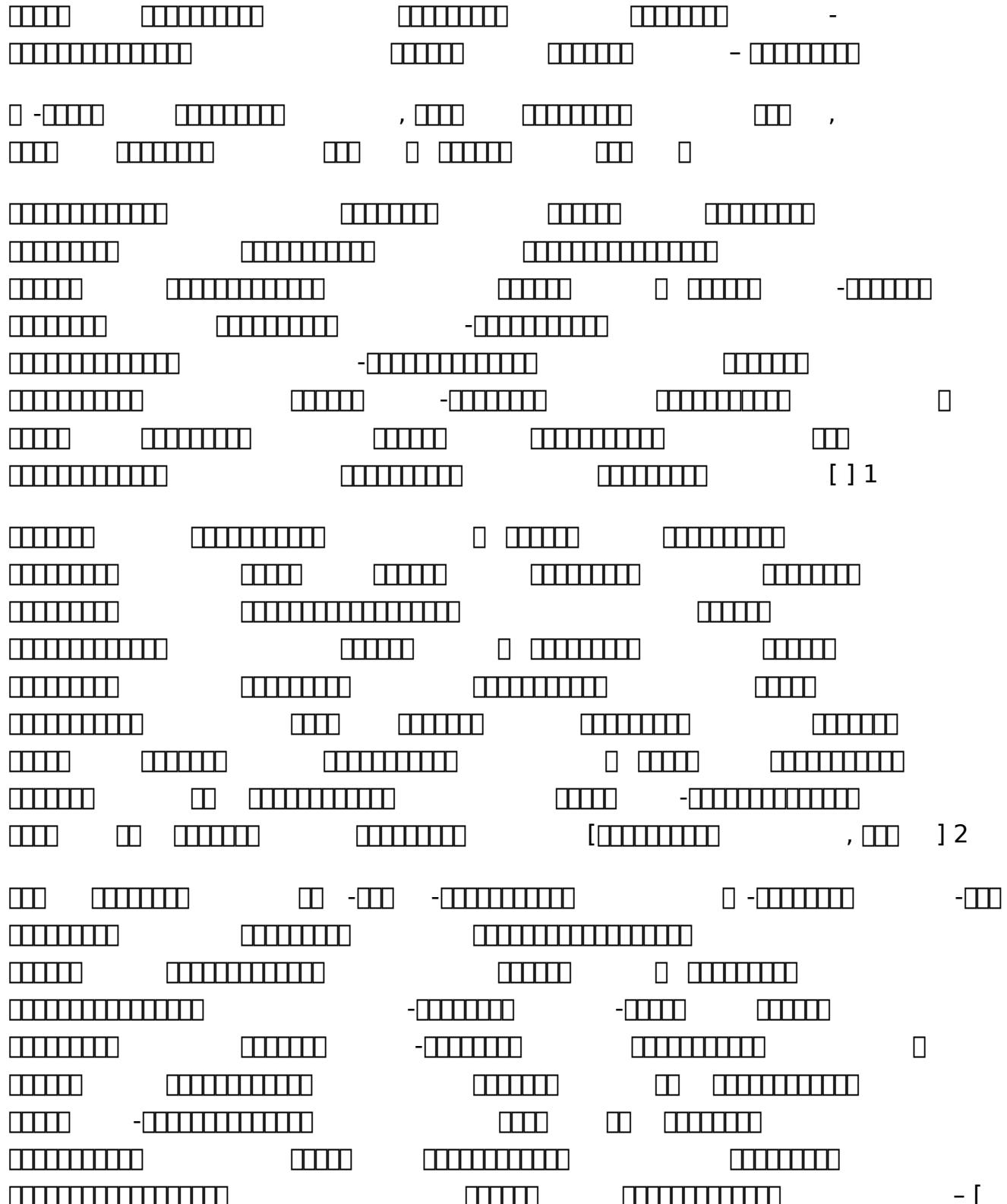


## Amritanilayam Stotras

**2.1 - ?????????? ?????? ?? ??? - ????? ????????**  
**????????? ???? ????**



□□□□□□□□□□

, □□□□□□

□ ] 3

□□□□ □ □□□ -□□□□ -□□□□□□□□ □□□□□□□

□□□□□□□□ □□□□□□□□

□□□□ □□□ -□□□□ -□□□□ □□□□□ □□□□ -

□□□□□□□□ □ □□□□□□□

□□□□□□□□ -□□□□ -□□□□□□□

□□□ -□□□□□ □□□□ □□□□ □ □□□□

□□□ □□ □ □□□□□ □□□□□ □□□□□□□ ] 4

□□□□□ -□□□□□ -□□□ □□ -□□□□□□□□□□

□□□□□□□□ □□□□□□□□

□□□□□□□□ □□□ □ □□□□□□□ □□□□ -□□□□□

-□□□□□□□□ □□□□ □□□□□□□

□□□□ □□ -□ -

□□□□□□□□ -□□□□□□□ □ □□ -

□□□□ -□□□□□□ □□ □□□□□□ -

□□□□ -□□□□□□ □□ □□□□□□ - [

□□□□□□□□ , □□□□□□□□ □□□□ ] 5

-□□□□□□□□ □□□□ □□□□□□ -□□□□□□

□□□□ □□□□□□□□ □□ □□□□□□ □□□□ □□□□

□□□□ □□□□ □□ -□□□□□

□□□□□□□□ □□□□ -

□□□□□□□□ □□□□ □□□□□□ -

-□□□□□□□□ □□□□ □□□□ -□□□□□□

□□□□ □□ -□□□□□□

□□□□ □□ -□□□□□□ -

(□□□□□□ □□□□ - - □□□□□□ - - □□□□□

□□□□□□ □□□□ -

□□□□□□ - - □□□□□□ - - □□□ -

□□□□ □ ) (□ . 1)

□□□□□□ □□□□ □□□□□□ □□ □□□□□ -

□□□□□□ □□□□□□ -□□□ □□□□□□□ -□□□

□□□□ -□□□□ □□□□□□ □□ □□□□□□ □ □□□□□

□□□□ -□□□□□ □□□□ - -□□□□□ □□□□ □□

□□□□□□ -□□□□□ □□□□ - -□□□□□ □□□□ □ □

□□□□ -□□□□□ □□□□ □□□□ □□ -□□□□□ - -□□

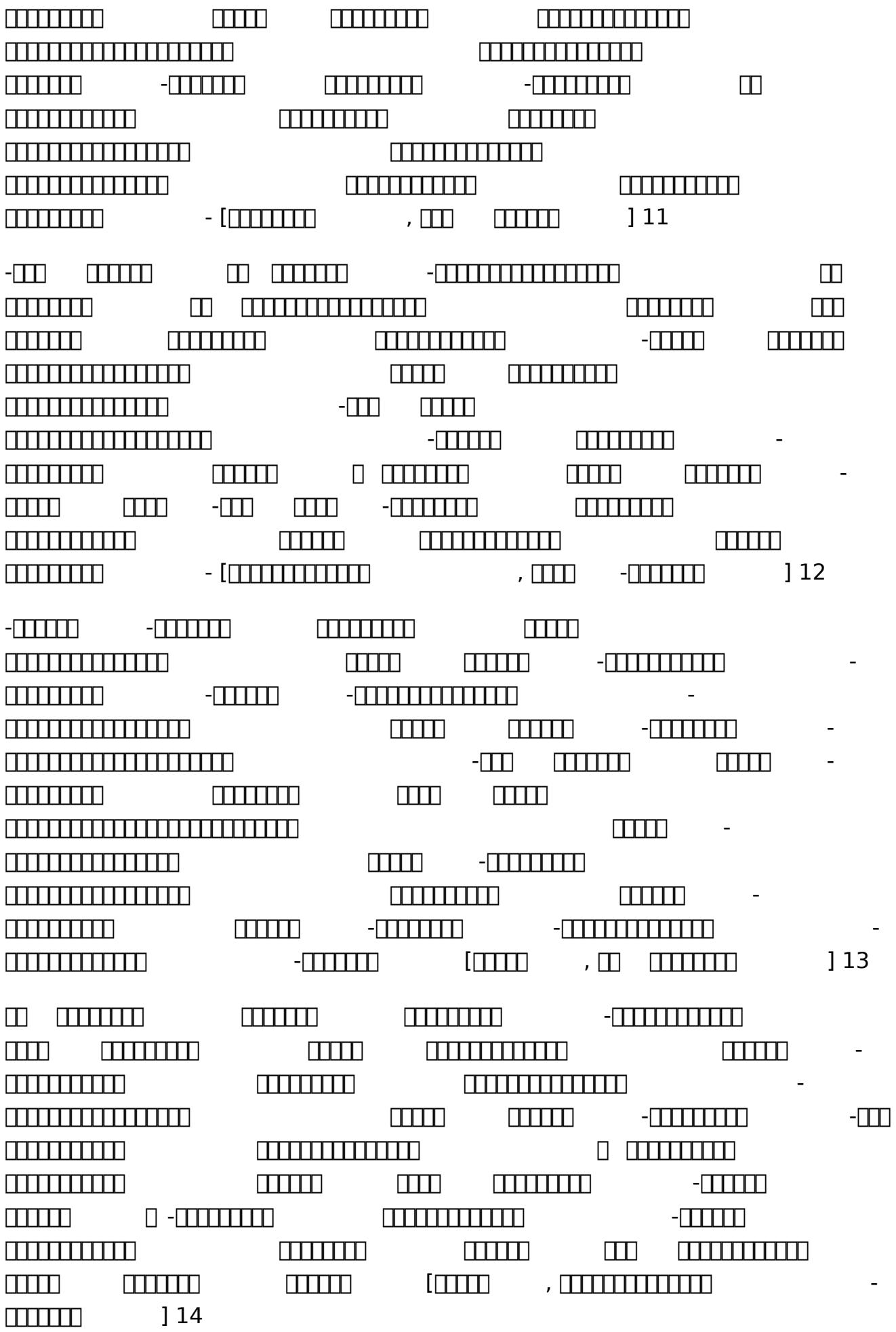
□□□ - □□□□□□□  
□□□ - [ □□□□□□ ] , □□ □□□□ ] 7

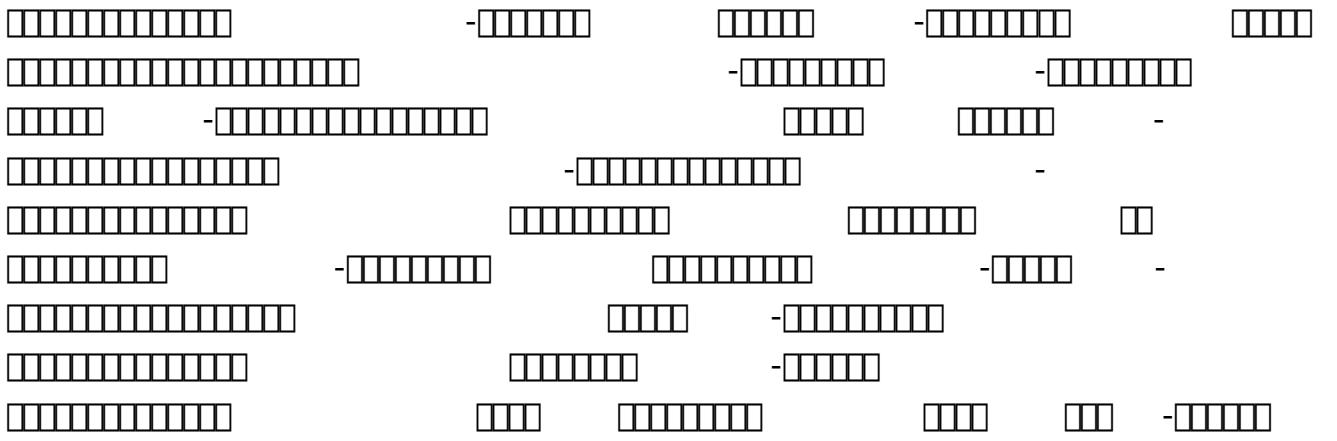
- □□□ □□□□ □□□□□□ □□□□ □□□□ -  
□□□□□□ - □□□□□□ □□□□ □□□□□□ - □□□□  
□□□□ □□□□ □□□□□ □□□□□□  
□□□□□□ □□□□ - □□□□□□ □□□□ - □□□□□□  
□□□□□□ □□□□ - □□□□□□ □□□□ - □□□□□□  
□□□□□□ - □□□□ □□□□ - □□□□□□ □□□□ -  
□□□□□□ - □□□ □□□□□□ □□□□ - □□□□□□  
□□□□□□ □□□ □□□□□□ □□□□□□ - □□□□□□  
□□□□□□ - □□□ □□□□□□ □□□□ ] 8

□□□□ - □□□ □□□□ □□□□ - □□□□□□□□ □□□□  
□□□□ - □□□□□□ □□□□ □□□□□□ □□□□ □□  
□□ □□□□□□ □□□□□□ - □□□□□□  
□□□□□□□□ - □□□□□□□□ □□□□□□  
- □□□□□□ □□□ □□□□ □□□□ - □□□□  
□□□□□□□□ □□□ □□□□□□ □□□□ □□□□  
□□ □□□□□□ □□□□ □□□□□□ - □□□□□□  
□□□□□□□□ - □□□□□□ □□□□ - [ □□□□□□ ] , □□□□□□  
□□□□□□ ] 9

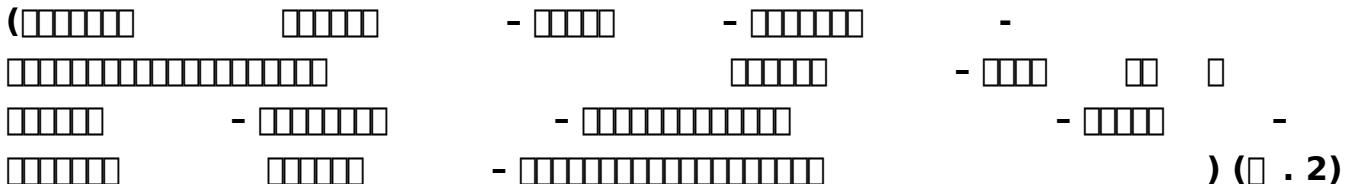
- □□□□□□ □□□□□□□ □□□□ □□□□  
□□□□□□□□ □□□□ □□□□ - □□□□□□□□  
□□□□ □□□ □□□□ □□□□ - □□□□□□□□  
□□□□ □□□ □□□□ □□□ □□□□ - □□□□□□□□  
□□□□□□□□ - □□□□□□□□  
□□□□ - □□□□□□ □□□□ - □□□□□□□□  
□□□□ □□□ □□□□ □□□ □□□□ - [ □□□□□□ ] ,  
□□□□ - □□□□□□□□ ] 10  
(□□□□ □□□□ )

- □□□□□□ - □□□□□□□□  
□□□□□□□□ □□□□ □□□□ - □□□□□□  
□□□□□□□□ □□□ □□□□ - □□□□□□  
□□□□□□□□ □□□ □□□□ -  
□□□□□□□□ - □□□□□□ □□□□□□ - □□□□□□

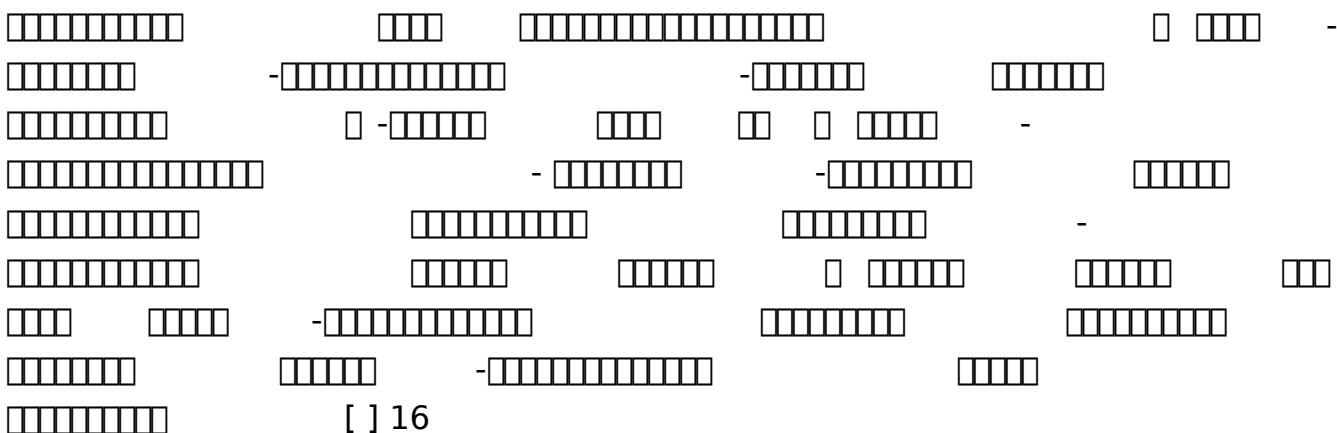




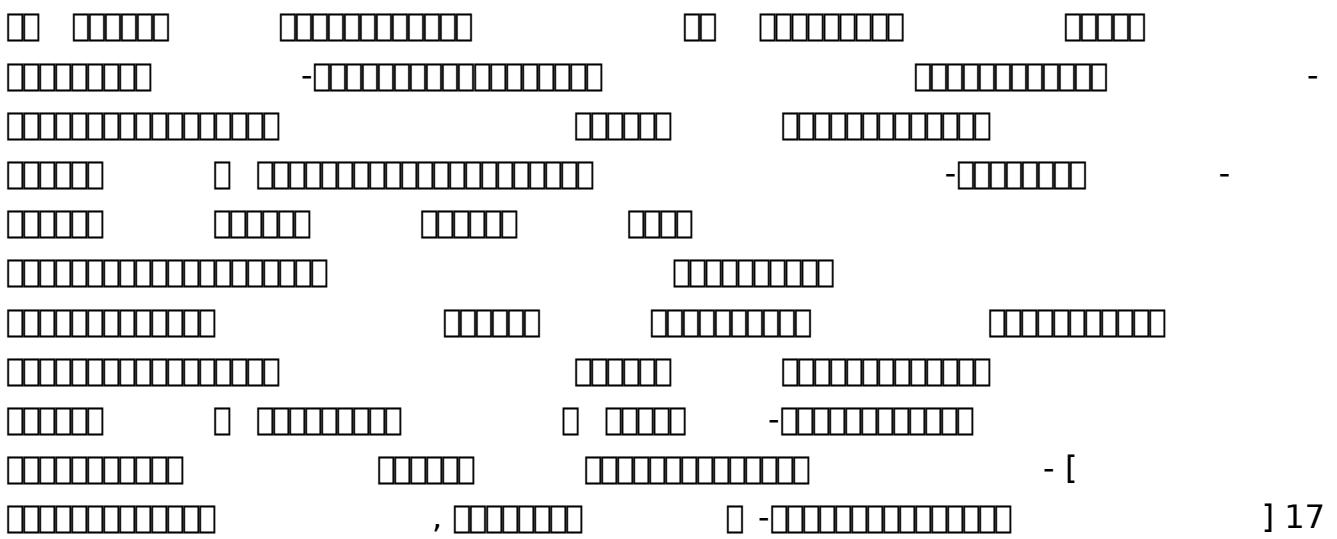
□ 15 □



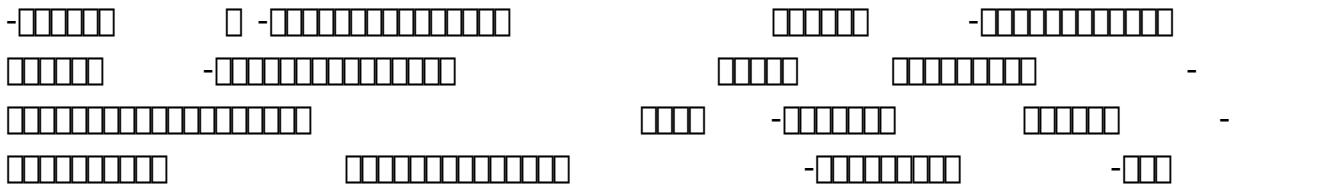
) (□ . 2)



[ ] 16



] 17



The diagram illustrates the addition of 35 and 27 using base-10 blocks. It shows the decomposition of each number into tens and ones, and then the combination of the tens and ones columns to find the total.

The diagram consists of several groups of binary patterns. Each group contains a horizontal bar divided into segments by vertical lines. The segments are either solid black or white. Some groups have additional symbols like a minus sign (-) or a plus sign (+) placed between or after the bars. The patterns vary in complexity and length.

At the bottom right, there is a large bracketed section containing the following text:

□ ) (□ . 3)

The diagram illustrates the addition of two 10-bit binary numbers, A and B, using a half adder and a full adder. The numbers are represented as:

A = 1 0 1 1 0 1 1 0 1 0  
B = 0 1 1 0 1 0 1 1 1 1

The addition process is shown step-by-step:

- Step 1: The least significant bit (LSB) is added using a half adder. The sum is 1 and the carry is 0.
- Step 2: The next bit is added using a full adder, combining the previous carry (0) with the bits from A and B. The sum is 1 and the carry is 1.
- Step 3: This pattern continues for all 10 bits, with each step using a full adder to combine the current bit of A and B with the previous carry.

The final result is 1 0 1 0 1 0 0 0 0 1, with a carry-out of 1.

121

The diagram illustrates various ways to represent integers from 0 to 15 using binary digits (0s and 1s). The representations include:

- Horizontal binary strings:
  - 0: 0000
  - 1: 0001
  - 2: 0010
  - 3: 0011
  - 4: 0100
  - 5: 0101
  - 6: 0110
  - 7: 0111
  - 8: 1000
  - 9: 1001
  - 10: 1010
  - 11: 1011
  - 12: 1100
  - 13: 1101
  - 14: 1110
  - 15: 1111
- Vertical binary strings:
  - 0: 0
  - 1: 1
  - 2: 0 1
  - 3: 0 0 1
  - 4: 0 0 0 1
  - 5: 0 0 1 0
  - 6: 0 0 1 1
  - 7: 0 1 0 0
  - 8: 0 1 0 1
  - 9: 0 1 1 0
  - 10: 0 1 1 1
  - 11: 1 0 0 0
  - 12: 1 0 0 1
  - 13: 1 0 1 0
  - 14: 1 0 1 1
  - 15: 1 1 0 0
- Binary strings with a minus sign:
  - 0: -0000
  - 1: -0001
  - 2: -0010
  - 3: -0011
  - 4: -0100
  - 5: -0101
  - 6: -0110
  - 7: -0111
  - 8: -1000
  - 9: -1001
  - 10: -1010
  - 11: -1011
  - 12: -1100
  - 13: -1101
  - 14: -1110
  - 15: -1111
- Binary strings with brackets:
  - [0]: -[0000]
  - [1]: -[0001]
  - [2]: -[0010]
  - [3]: -[0011]
  - [4]: -[0100]
  - [5]: -[0101]
  - [6]: -[0110]
  - [7]: -[0111]
  - [8]: -[1000]
  - [9]: -[1001]
  - [10]: -[1010]
  - [11]: -[1011]
  - [12]: -[1100]
  - [13]: -[1101]
  - [14]: -[1110]
  - [15]: -[1111]

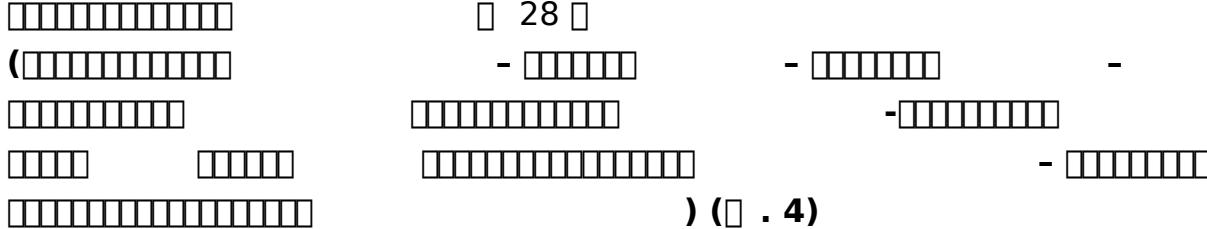
-□□□□□□□ □□□□□□□□□□□  
□□□□□□□ □ -□□□□□□□  
□□□□□□□ □□□□□□□□□□□  
□□□□□□□ □□□□□□□  
□□□□□□□ □□□□□□□  
□□□□□□□ □□ -□□□□□□□  
□□□□□□□ □□□ -□□□□□□□  
□□□□□□□ □□□ -□□□□□□□  
□□□□□□□ □□□ ] 25

-□□□□□□□ □ -□□□□□□□ □□ □□ □□□□□□□□  
□□□□□□□□ □ -□□□□□□□ □□□ □ □□□□□□□  
□□□□□□□□□ □□□□□□□□  
□□□□□□□□ □□□ □□□□□□□  
□□□□□□□□ □□□  
□□□□□□□□ □□□  
□□□□□□□□ □□□ □□□□□□□  
□□□□□□□ □ -□□□□□□□  
□□□□□□□ □ -□□□□□□□  
□□□□□□□ ] 26

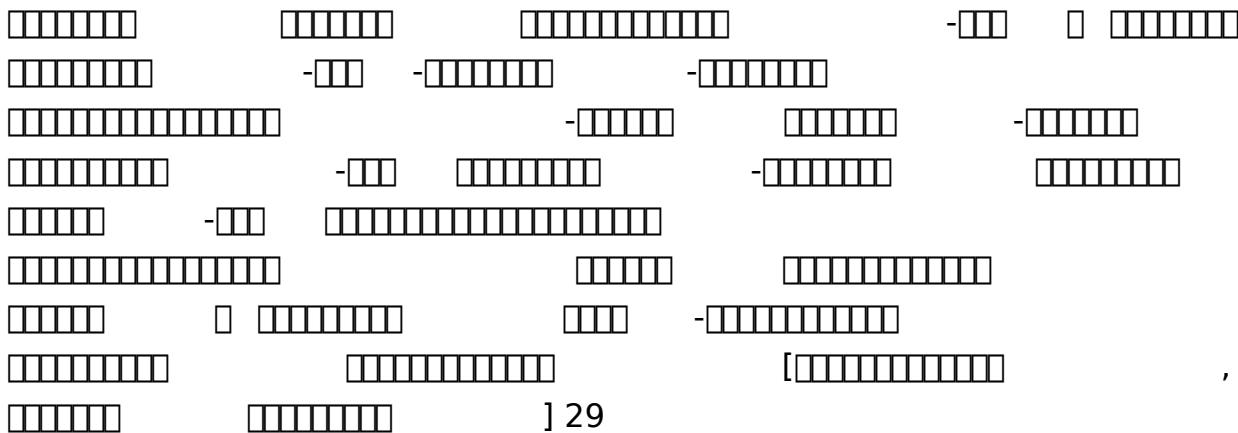
□□□□□□□  
□□□□□□□□ □ -□□□□□□□  
□□□□ □□□□□□ □□□  
□□□□□□□□ □ -□□□□□□□ □□□  
□□□□□□□□ □□□□□□□  
□□□□□□□□ □□□ □□□  
□□□□□□□□ □ -□□□□□□□  
□□□□□□□ □□□ □□□  
□□□□□□□ □ -□□□□□□□  
□□□□□□□ □ -□□□□□□□ ] 27

-□□□□□□□ □□□ □□□□□□  
□ □□□□□□□ □□□ □□□□□□  
□□□ □□□□□□□ □□□ □□□  
□□□□□□□ □□□ □ □□□□□□  
□□□□□□□ □ -□□□□□□□  
□□□□□□□ □ -□□□□□□□

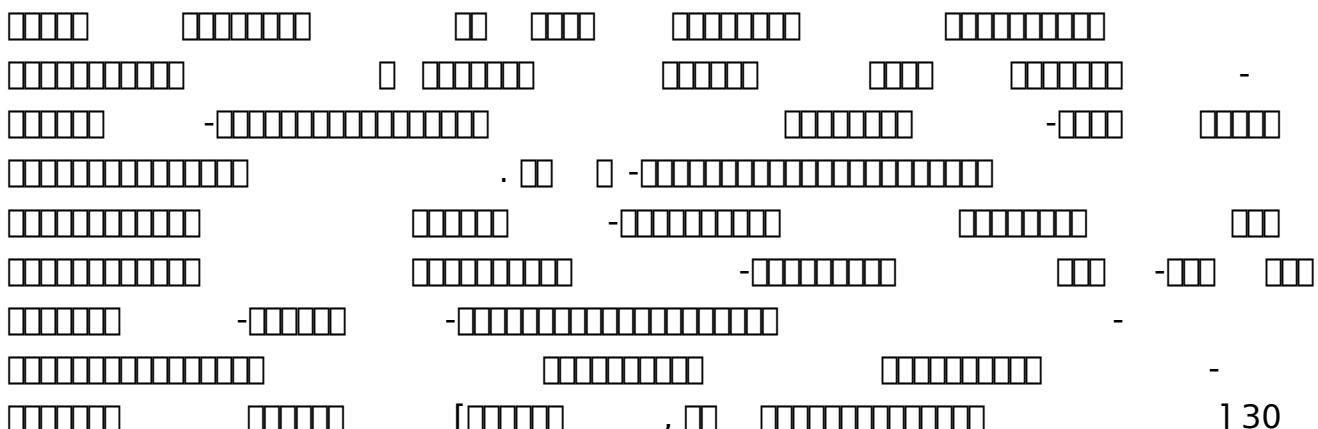
□ 28 □



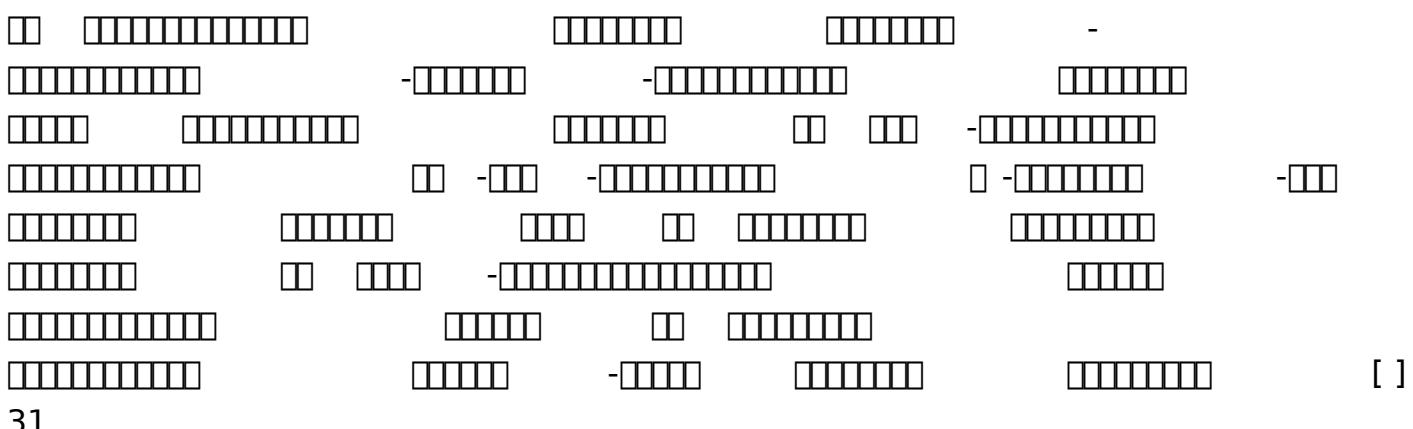
) (□ . 4)



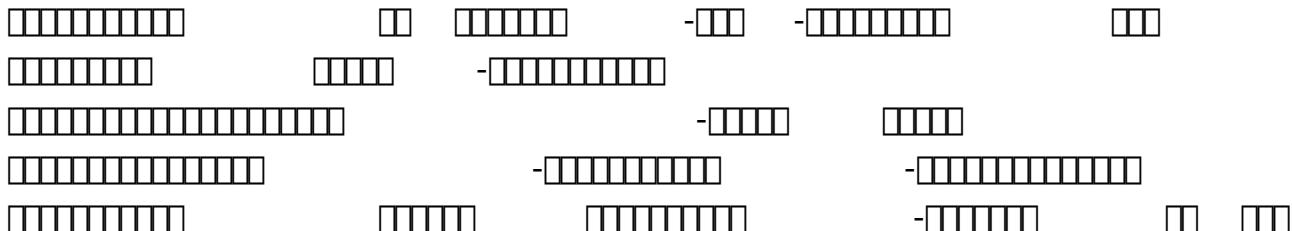
] 29



] 30



31



[ ]

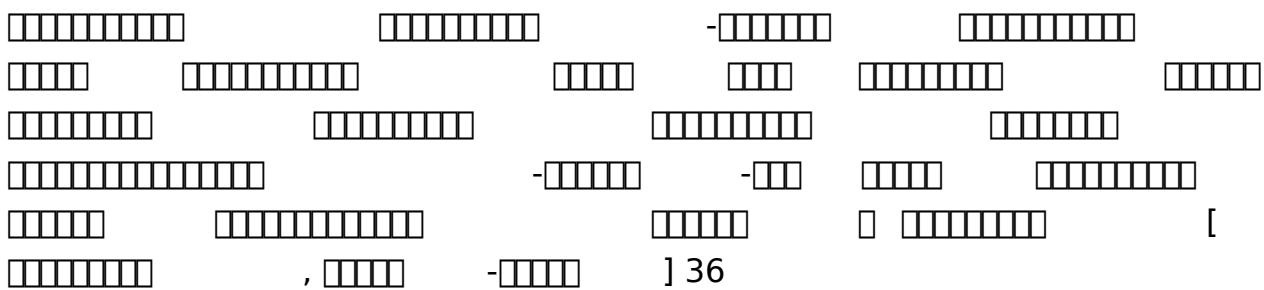
□ - □□□ - □□□□□□□□□□  
□□□□□□□□□□ - □□□□□□  
□□□ - [ □□□ ] - □□□□ , □□□□□□□□ ] 32

- □□□□□□□□□□□□□□□□□□  
□□□□□ - □□□□□ - □□□□□  
□□□□□ □□□ - □□□□□□□□□□  
□□□□□□□□□□□□□□□□□□  
□□□□□ □□□□□□□□ - □□□□□ - □□□□□□□□  
□ □□□□□ - □□□□□□□ - □□□□ - □□□ □□□ -  
□□□□□□□□□□□□□□□□□□□□  
□□□□□ - □□□□□ ] 33

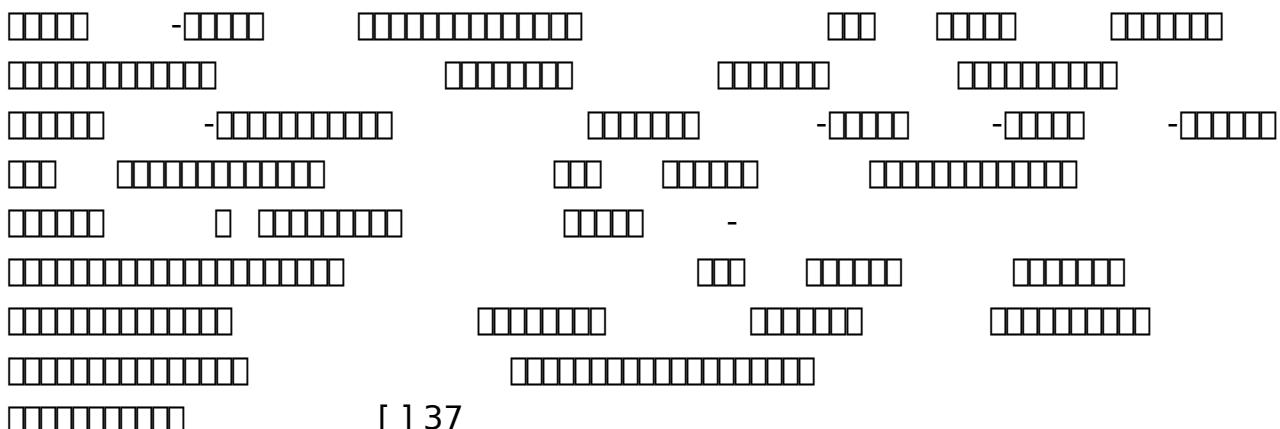
□□□□□ - □□□□□□□□ - □□□□ - □□□  
□□□□□□□□□□ - □□□□□□  
□□□□□ □□□□□□□□ - □□□□□□  
□□□□□ □□□□□ - □□□□□□  
□□□□□□ - □□□ - □□□□□ - □□□□□□□□  
□□□□□□ - □□□□□ - □□□□□□  
□□□□□ - □□□□□□ - □□□□ - □□□ - □□□  
□□□□□ - □□□□□□ - □□□□ - □□□ - □□□ - □□□  
□□□□□ - □□□□□□ ] 34

□□□□□ - □□□□□□□□ - □□□□□□□□  
□□□□□□ - □□□□ - -  
□□□□□□□□ - □□□□ - □□□□□□□□  
□□□□□ □□□□ - □□□□ - □□□□□□□□  
□□□□□ □□□□ - □□□□ - □□□□□□□□ - □□□  
□□□□□ - □□□□ - □□□□ - □□□□ - □□□□ - □□□  
□□□□□ - □□□□ - □□□□ - □□□□ - □□□□ - □□□ -  
□ ) ( □ . 5 ) □ 35 □

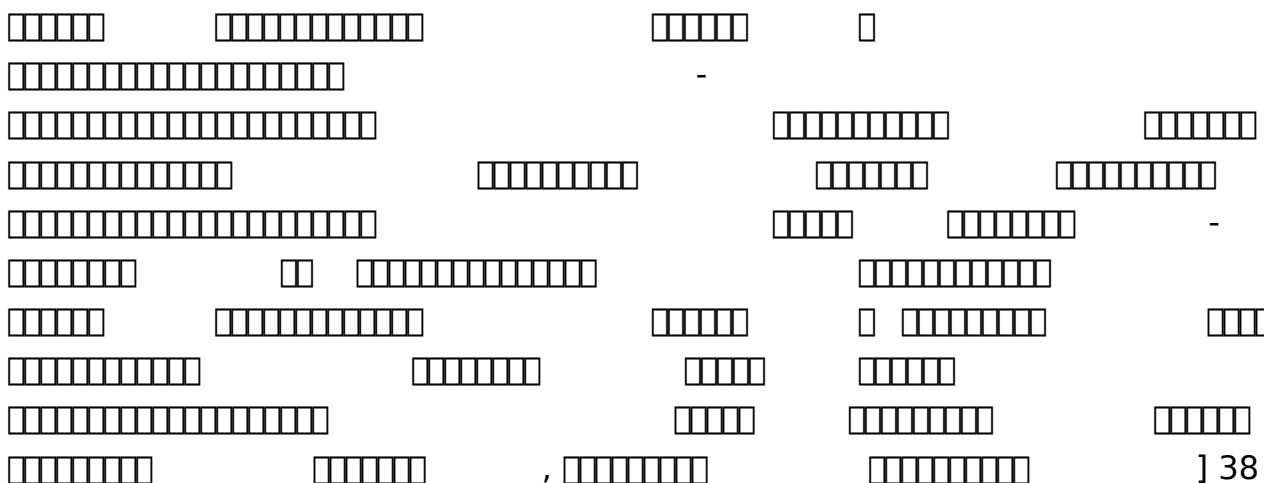
□□□□□□□□□□□□ - □□□□□□□□□□  
□□□□□□ - □□□□□□ - □□□□□□  
□□□□□□ - □□□□□□ - □□□□□□  
□□□□□ - □□□□□□ - □□□□ - □□□□ - -



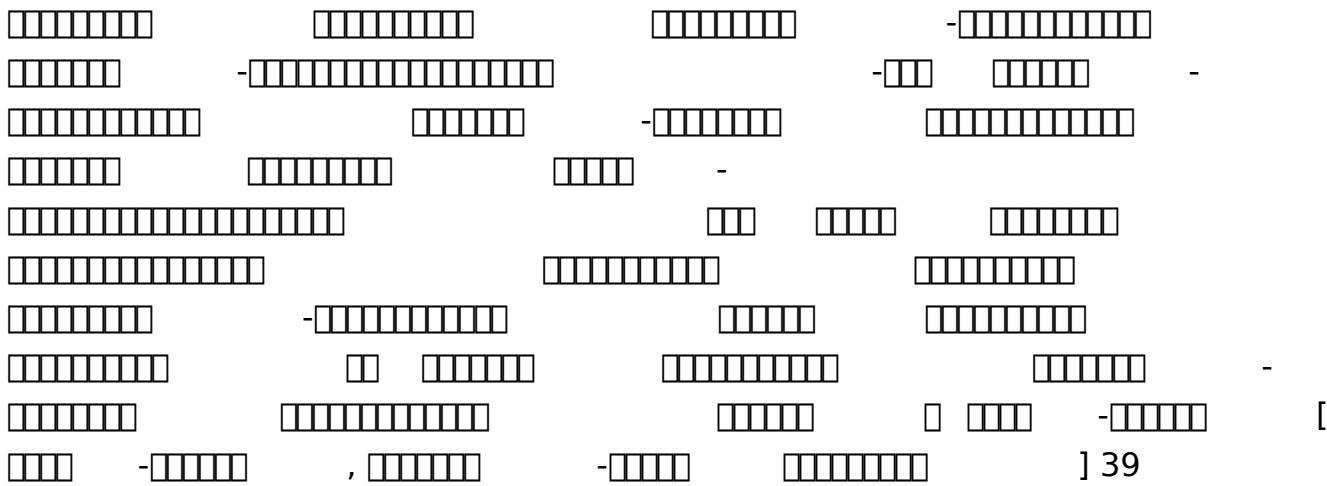
- [ ] 36



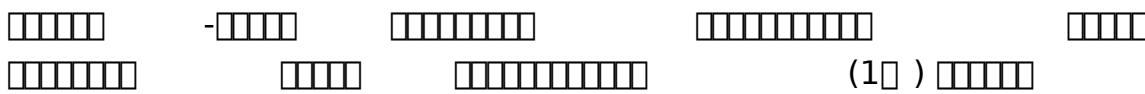
[ ] 37



] 38



] 39





□□□□□□□ - □□□ □□□ □□□□□ □□□ □□□ □□□□ □□

□□□□ - □□□□□□□□ □□□□□ □□□□□ , □□□ -

□□□□□ ] 43

□□□ - □□□□□□□□ □□□□□ □□□□□□□□ -

□□□□□□□□ □□□□□ □□□□□□□ - □□□□□

□□□□□□□ □□□□□□□□ - □□□□□

□□□□ □□□□□□□□ □□□□□ □□□□□□□

□□□□□□□ □□□□ - □□□□□ □□□□ - □□□□□

□□□□□□□ □□□ - □□□ □□□ □□□□ □□□ □□□ □□□ □□

□□□□ □□□□□□□ □□□ □□□ - □□□□□□□ - [□□□] -

□□□□□ , □□□□□ □□□□□□□□ - ] 44

- □□□□ □□□□□□ □□□□ - □□□□□□□□

□□□□□□□□ □□□□□□ □□□ - □□□ □□□ -

□□□□□□□ □□□□ - □□□□□ □□□□□□□□

□□□□ □□□□□□ □□□□ □□□□□□□□

□□□ □□□□ □□□□ - □□□ □□□ □□□□ □□□ □□□ □□

□□□ □□□ □□□ - □□□□□□□ □□□

□□□□□ □□□□ □□□□ - □□□□□□□

□□□□ □□□□□□ □□□ □□□ [□□] , □□□□

□□□□□ ] 45

□□□□ □□□□□□ □□□ - □□□□□

□□□□□□□□ □□□□ □□□ □□□□ □□□ - □□□□

□□□□ □□□□□□ □□□ □□□ - □□□ □□□ □□

□□□□□□□□ □□□□ □□□ □□□ -

□□□ □□□□ - □□□□□□□ □□□

□□□□□□□□ □□□□□□ □□□ - □□□□

□□□□□□□ - [□□□] - □□□□ - □□□□□□□□

, □□□□□ □□□□□□□ ] 46

- □□□□ □□□□□□□□ □□□ - □□□ □□□ - □□□ □□

□□□□ □□□□□□□ □□□ □□□ □□□ - □□□□□□□

□□□□□□□ □□□ - □□□□□□□□

□□□□□□□□ □□□ □□□ - □□□□□□□

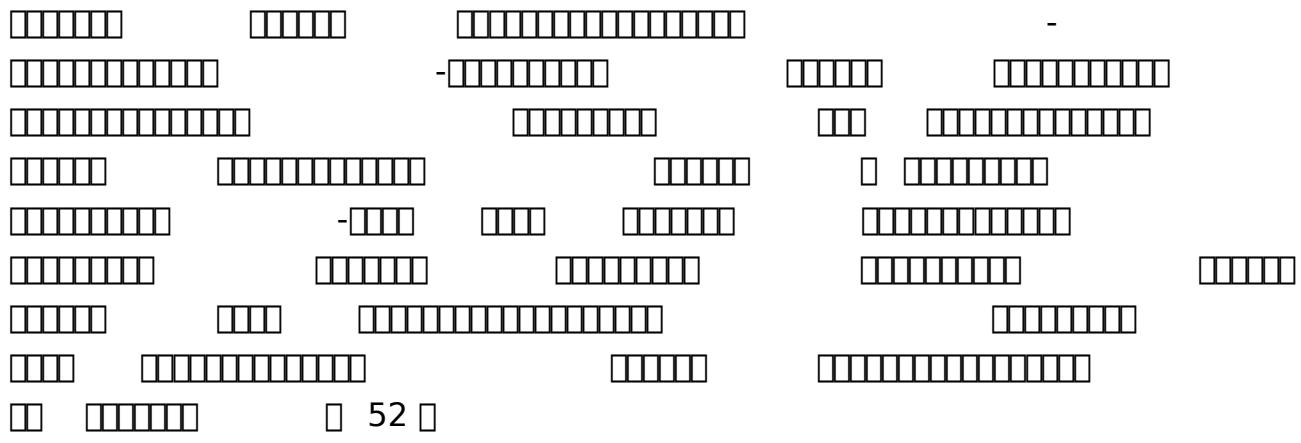
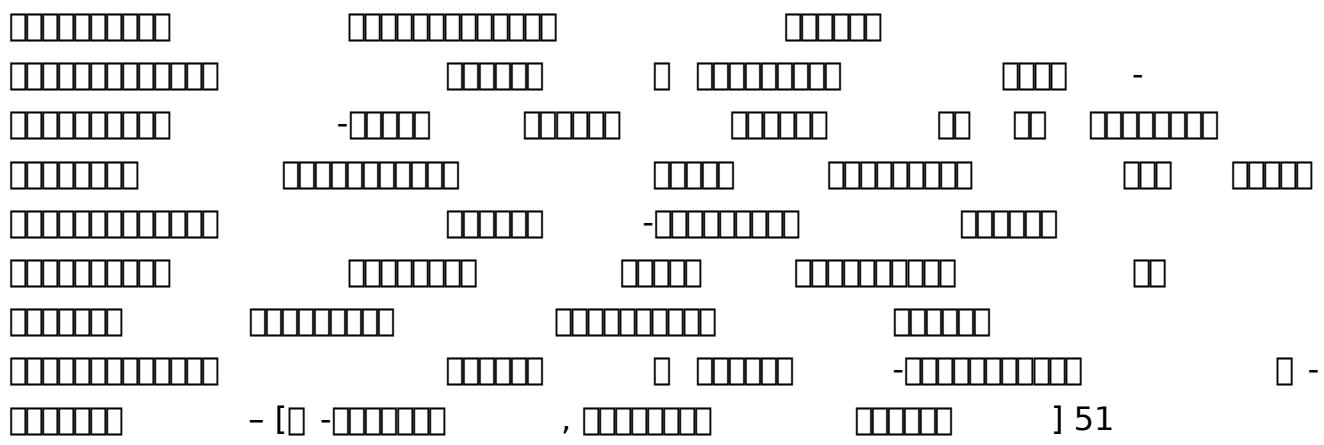
□□□□□ □□□□□□ □□□□

□□□□□□□□□□□□□  
□□□□□ □□□□□□□  
□□□□ □□□□□□□  
□□□□ □□□□ - □□□□□□  
□□□□ □□□□□□□  
□□□□□□□□□□ □ 47 □  
(□□□ - □□□ - □□□ - □□□□□□  
□□□□□□ - □□□□□□  
□□ - □□□□□□□  
□□ - □□□□□□□ □ (□ . 7)

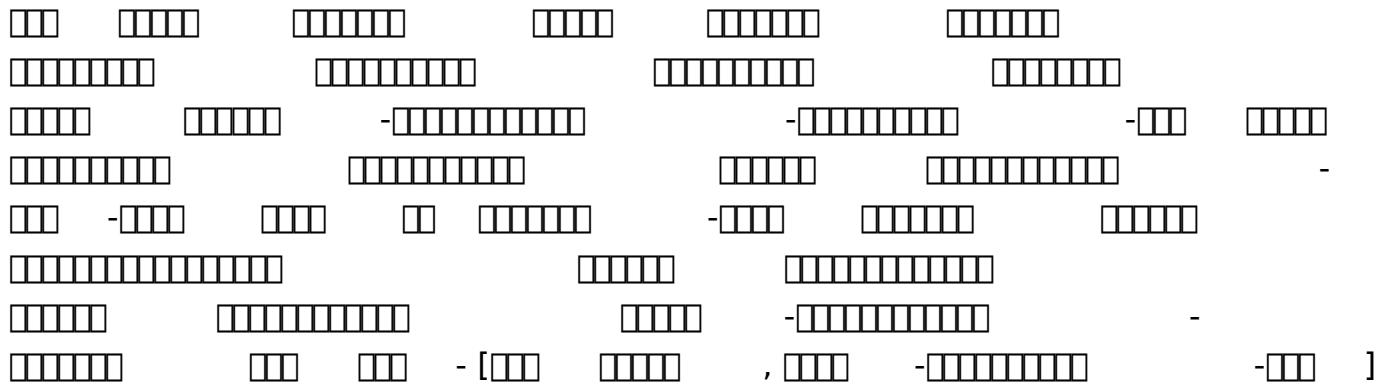
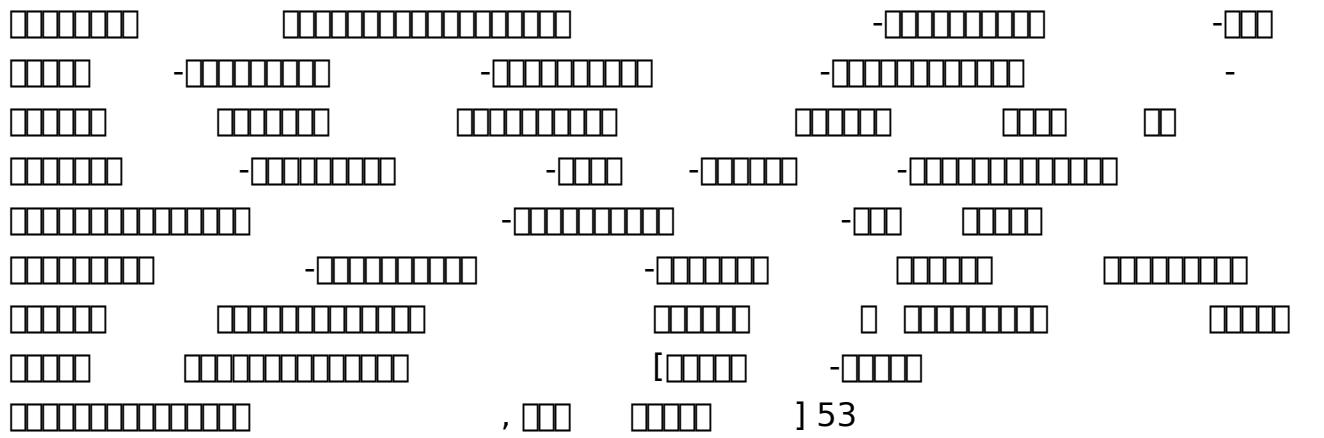
□□□□□□□  
□□□□□□ - □□□□□  
□□□□ □□□□ - □□□□ - □□□□□□  
□□□□□□□□ □ - □□□□□  
□□□□ □□□□ □□□□ - □□□□  
□□□□ □□□□ □□□□ □□□□  
□□□□ □□□□ - □□□□  
□□□□ □□□□ □ □□□□  
□□□□ □□□□ - □□□□  
□□□□ □□□□ □□□□ [ ] 48

□ □□□□□□ □□ - □□□□□  
□□□□□ - □□□□□□□  
□□□□ □□□□□□ - □□□□□□  
□□□□ - □□□□□□ - □□□□ - □□□□□□□  
□□□□□ - □□□□□□  
□□□□□□ □□□□  
□□□□□ □□□□ □□□□ □□□□ □□ □□□□  
□□□□□ □□□□ □□□□ - □□□□  
□□□□ - [- □□□□□□ - □□□□□□ , □□□□□ - □□□□□□ ] 49

- □□□□□□  
□□□□□□ - □□□□  
□□ - □□□□ □□□□ - □□□□  
□□□□ □□□□ □□□□ - □□□□  
□□□□ - □□□□ - □□□□□□ - □□□□□□  
□□□□ □□□□ □□□□ □□□□ □□ □□□□  
□□□□□□ - □□□□  
□□□□□□ - [ □□ □□□□□□ - □□□□□□□□ ] 50



( 51 )  
□ . 8)



(       )

The diagram shows a sequence of binary numbers from 0 to 56, each represented by a horizontal bar of 8 segments. The numbers are arranged in four rows:

- Row 1: 0, 1, 2, 3, 4, 5, 6, 7
- Row 2: 8, 9, 10, 11, 12, 13, 14, 15
- Row 3: 16, 17, 18, 19, 20, 21, 22, 23
- Row 4: 24, 25, 26, 27, 28, 29, 30, 31

The number 56 is highlighted in the center of the fourth row.

The diagram consists of 10 horizontal rows of 10 boxes each. The boxes are represented by small squares. The distribution of filled boxes is as follows:

- Row 1: 2 boxes filled
- Row 2: 3 boxes filled
- Row 3: 5 boxes filled
- Row 4: 4 boxes filled
- Row 5: 6 boxes filled
- Row 6: 1 box filled
- Row 7: 7 boxes filled
- Row 8: 2 boxes filled
- Row 9: 8 boxes filled
- Row 10: 3 boxes filled

□□□□□ □□□□□□□□ □□□□□ □ □□□ - [□ □□ , □□□ -  
□□□□□□ □□□□ ] 58

-□ -□□□□ □□□□ □ □ □□□□□ □□□□□□  
□□□□□□ □□□ □□□□□□ -□□□□□□□  
□□□ □ -□□□□□□ □□□□□□ □□□ □ -  
□□□□□□ □□□ □ -□□□□□□ □□□□□□ -□□□ -  
□□□ □ -□□□□□□ □□□ □□□□□□  
□□□ □ □□□□□□ -□□□□ □□□□□□ □□□  
□□□□□□□ □□□□□□ □□□□□□□  
□□□ □□□□□□ □ □ 59 □  
(□□□ □ - □ □□ - □□□□□□□ ) (□ . 10)

□□□□□ -□□ □□□□□□□□ , □□□□ -□□□□ ,  
□□□□ □□□ □ □ □□□ , □ □ -□□□□□ □  
□□□□□□□ □□□□□□ □□□  
□□□□□□ □□□□ -□□□□□ -□□□□□ □  
□□□ □ -□□□□□□ -□□□□□ □□□ □ -  
□□□□□□□ □□□□ -□□□□□□ □  
□□□ □ □□□ □□□ □□□□□□ □□□  
□□□ □ -□□□□□□ □□□ □□□□□□ □□□  
□□□ □ □□□ □ - [□□□□□□ □□□ □□□ , □□□□□  
□□□ ] 60

□□ □□□□□ □ □ □ -□□□□□□ □□□□□□  
□ □□□□□ □ -□□□□□□ -□□ -□□□□□□□ □  
□□□□□□ □□□□ -□□□□□□ □ □ □  
□□□□□□ □□□□ □□□□ □□□  
□□□□□□ □□□□ □□□ -□□□□□  
□□□□□□ □□□□ □□□□ □ □ □□□□□  
□□□□□□ -□□□□□ □□□□□□□□  
□□□ □ -□□□□ □□□ □ □ -□□□ □□□  
□□□□□□ -□□□□ □ [□□□□□□] -□□□□ ,  
□□□ ] 61

□□□□□□□□ □□□□□□□□ □ □ □□□□□□  
□□□□□□ □□□□□□ -□□□□□□□□  
□□□ □ □□□ □ -□□□□□ □□□ -  
□□□□□□ -□□□□□□ □□□ -

The image shows a sequence of binary code patterns arranged in a grid. The patterns consist of vertical columns of small squares, representing binary digits (0s and 1s). The patterns are as follows:

- Row 1: A single column of 1s.
- Row 2: A single column of 0s.
- Row 3: A single column of 1s.
- Row 4: A single column of 0s.
- Row 5: A single column of 1s.
- Row 6: A single column of 0s.
- Row 7: A single column of 1s.
- Row 8: A single column of 0s.
- Row 9: A single column of 1s.
- Row 10: A single column of 0s.
- Row 11: A single column of 1s.
- Row 12: A single column of 0s.
- Row 13: A single column of 1s.
- Row 14: A single column of 0s.
- Row 15: A single column of 1s.
- Row 16: A single column of 0s.
- Row 17: A single column of 1s.
- Row 18: A single column of 0s.
- Row 19: A single column of 1s.
- Row 20: A single column of 0s.
- Row 21: A single column of 1s.
- Row 22: A single column of 0s.
- Row 23: A single column of 1s.
- Row 24: A single column of 0s.
- Row 25: A single column of 1s.
- Row 26: A single column of 0s.
- Row 27: A single column of 1s.
- Row 28: A single column of 0s.
- Row 29: A single column of 1s.
- Row 30: A single column of 0s.
- Row 31: A single column of 1s.
- Row 32: A single column of 0s.
- Row 33: A single column of 1s.
- Row 34: A single column of 0s.
- Row 35: A single column of 1s.
- Row 36: A single column of 0s.
- Row 37: A single column of 1s.
- Row 38: A single column of 0s.
- Row 39: A single column of 1s.
- Row 40: A single column of 0s.
- Row 41: A single column of 1s.
- Row 42: A single column of 0s.
- Row 43: A single column of 1s.
- Row 44: A single column of 0s.
- Row 45: A single column of 1s.
- Row 46: A single column of 0s.
- Row 47: A single column of 1s.
- Row 48: A single column of 0s.
- Row 49: A single column of 1s.
- Row 50: A single column of 0s.
- Row 51: A single column of 1s.
- Row 52: A single column of 0s.
- Row 53: A single column of 1s.
- Row 54: A single column of 0s.
- Row 55: A single column of 1s.
- Row 56: A single column of 0s.
- Row 57: A single column of 1s.
- Row 58: A single column of 0s.
- Row 59: A single column of 1s.
- Row 60: A single column of 0s.
- Row 61: A single column of 1s.
- Row 62: A single column of 0s.

The image displays a grid of 10 rows of binary code. Each row consists of 8 vertical bars, where a bar standing upright represents a '1' and a bar lying flat represents a '0'. The first 9 rows represent standard binary numbers. The last row, however, contains binary code followed by a closing parenthesis ')' and a minus sign '-'.

ముఖ్యమంత్రి

- ప్రాంతిక

- విభాగి

ప్రాంతికమంత్రి

(ప్రాంతికమంత్రి

- ప్రాంతికమంత్రి

ప్రాంతిక

-

ప్రాంతిక

ప్రాంతిక

- ప్రాంతికమంత్రి

ప్రాంతిక

ప్రాంతిక

-

ప్రాంతిక

ప్రాంతిక

- ప్రాంతిక

ప్రాంతికమంత్రి

-

ప్రాంతికమంత్రి

- ప్రాంతికమంత్రి

- ప్రాంతిక

- ప్రాంతికమంత్రి

-

ప్రాంతిక

- ప్రాంతిక

ప్రాంతిక

- ప్రాంతిక

)

(ప్రాంతిక

- ప్రాంతిక

- ప్రాంతికమంత్రి

-

ప్రాంతికమంత్రి

- ప్రాంతిక

ప్రాంతికమంత్రి

- ప్రాంతికమంత్రి

-

ప్రాంతిక

, ప్రాంతిక

)

ప్రాంతిక ప్రాంతిక ప్రాంతిక

ప్రాంతిక ప్రాంతికమంత్రి

ప్రాంతికమంత్రి

ప్రాంతికమంత్రి

-

ప్రాంతికమంత్రి

ప్రాంతిక

ప్రాంతిక

- ప్రాంతికమంత్రి

)

Sri Amritananda Natha Guruvu Garu, Amrita Nilayam, Gowravaram Village & Post, Kavali Mandal, Nellore District, Andhra Pradesh.

Phone Number: +91 9493475515 | [www.amritanilayam.org](http://www.amritanilayam.org)