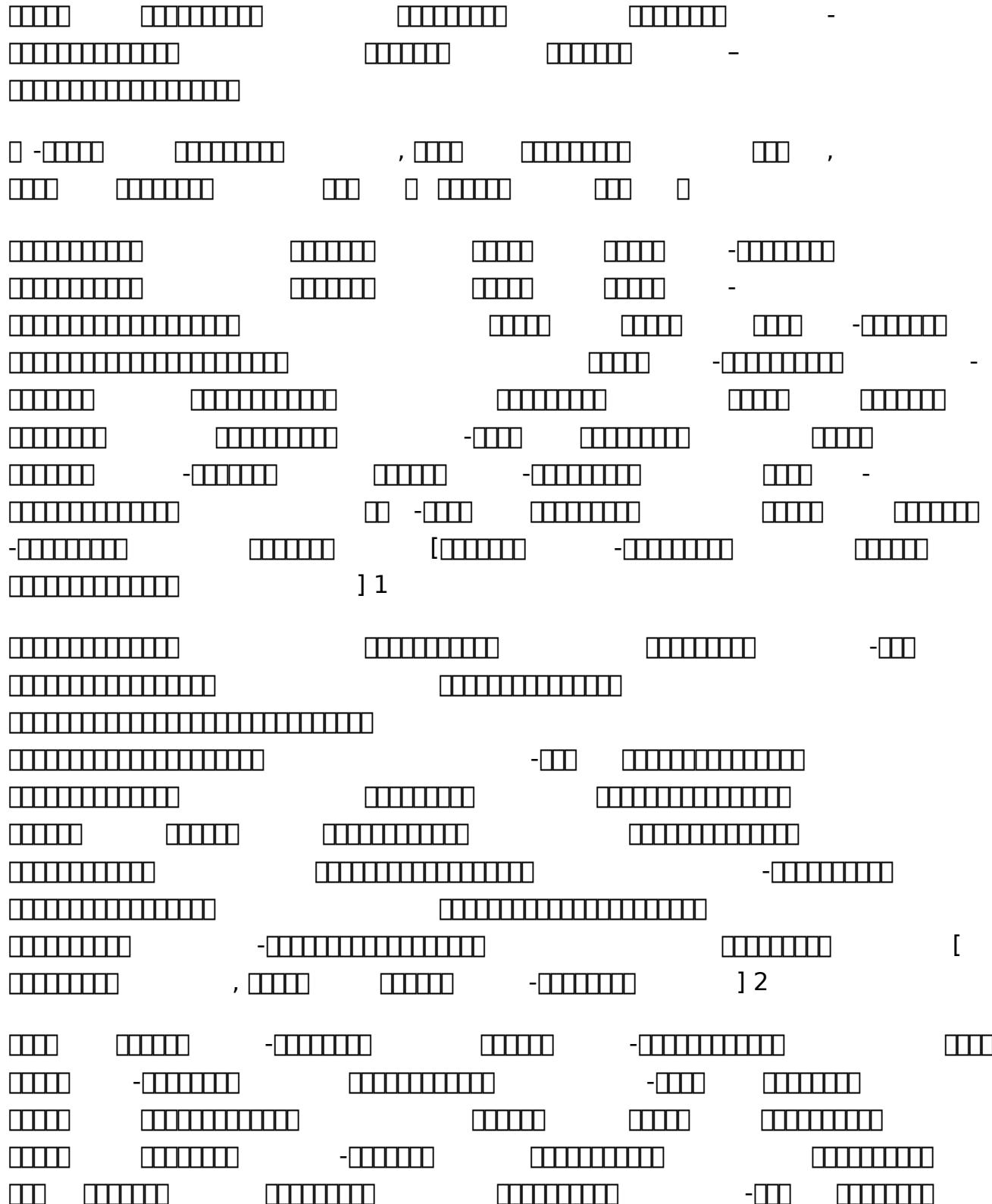


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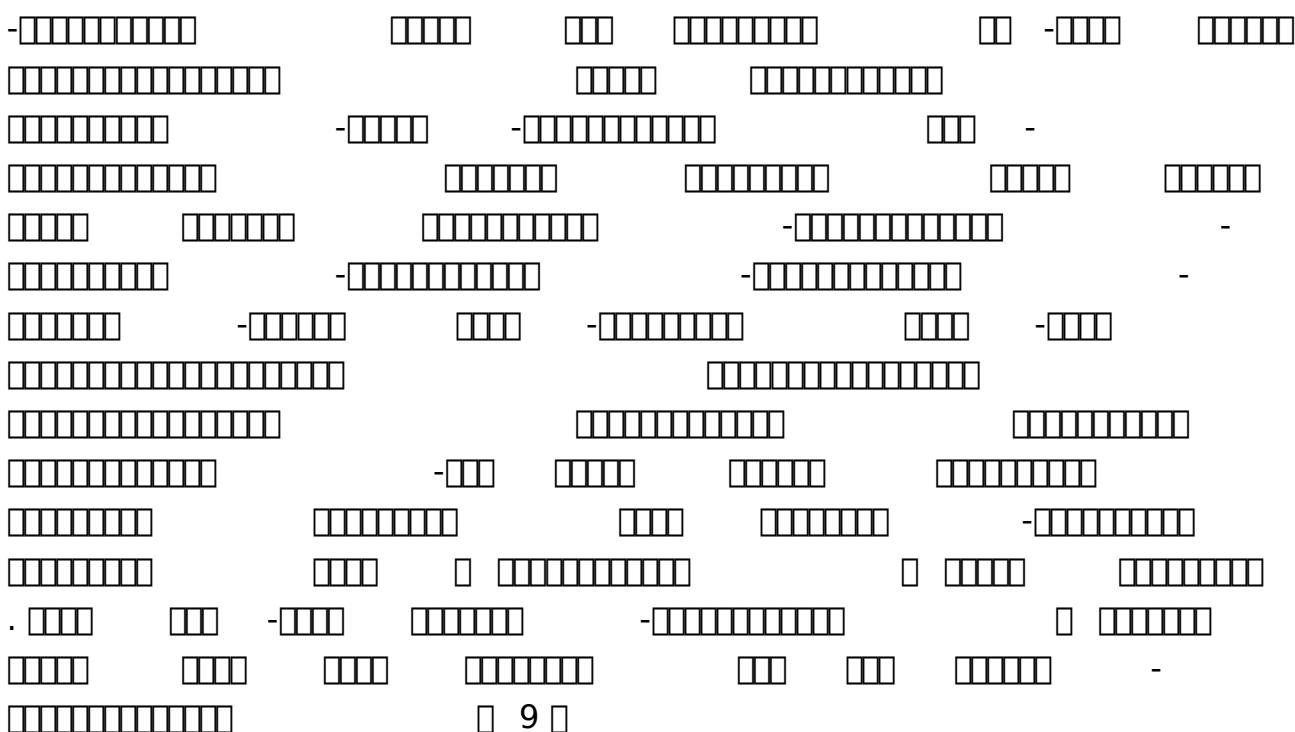
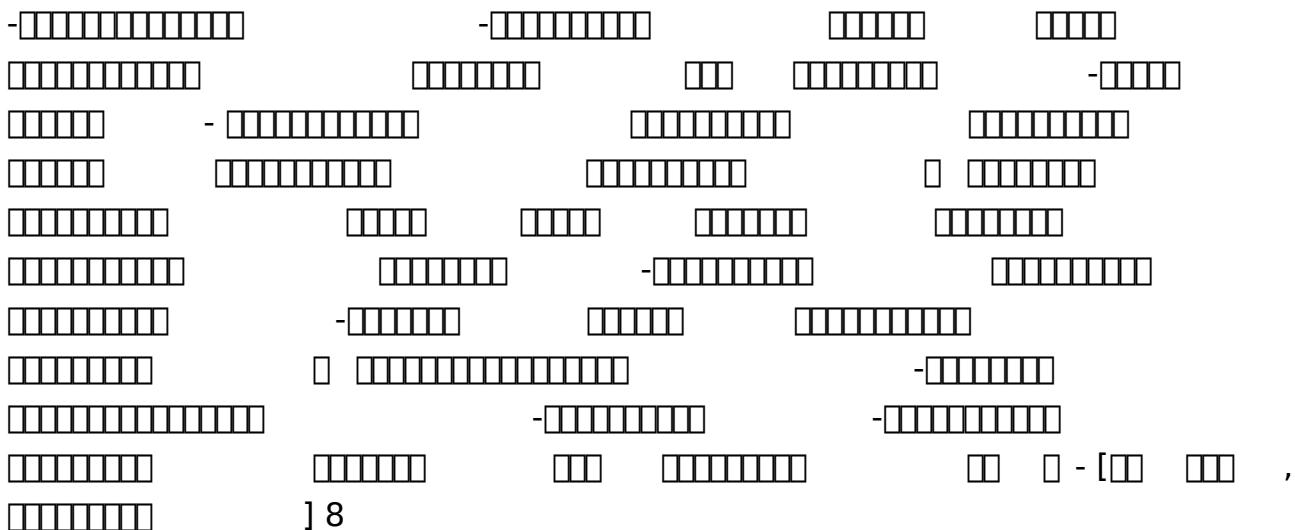
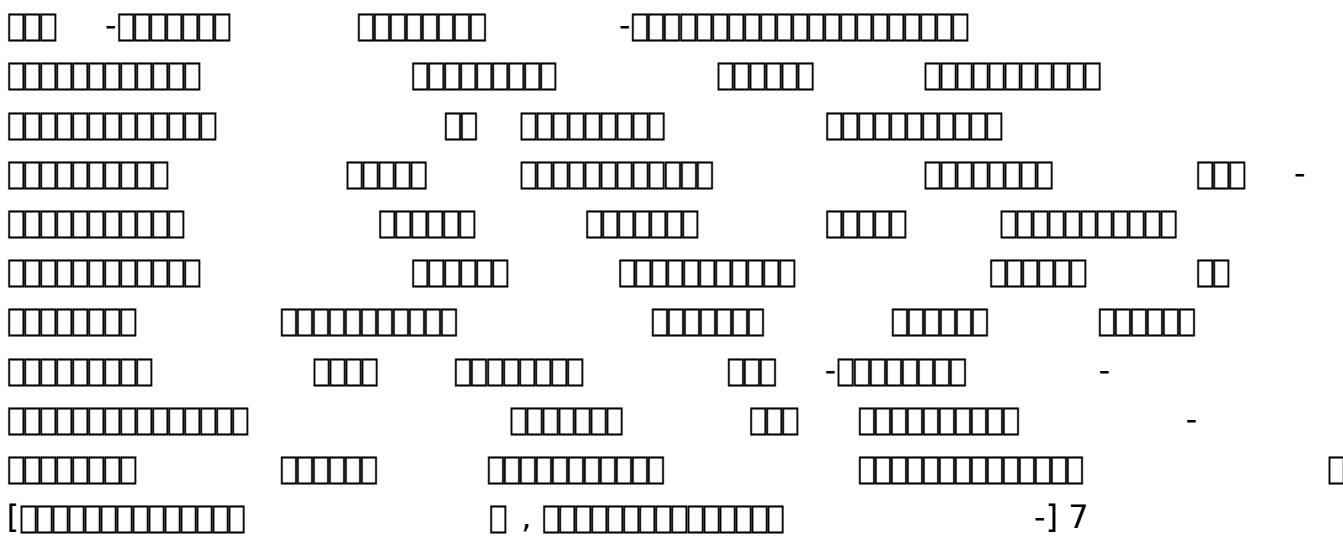
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The diagram illustrates a sequence of binary numbers and operations:

- Row 1: 10 binary digits.
- Row 2: Subtraction operation (-) followed by 10 binary digits.
- Row 3: Subtraction operation (-) followed by 10 binary digits.
- Row 4: Subtraction operation (-) followed by 10 binary digits.
- Row 5: Subtraction operation (-) followed by 10 binary digits.

A sequence of binary numbers from 0 to 19, each represented by a horizontal bar of squares. The first four numbers (0, 1, 2, 3) are single bars. The next four (4, 5, 6, 7) are double bars. The next four (8, 9, 10, 11) are triple bars. The next four (12, 13, 14, 15) are quadruple bars. The final five (16, 17, 18, 19, 20) are represented by a bracket under a bar, indicating they are part of a larger sequence.

The image shows a grid of binary digits (0s and 1s) arranged in a specific pattern. The pattern forms the number "21" at the bottom right. The digits are represented by small squares in a 4x4 grid. A '1' is present in the following positions: Row 1, columns 1-4; Row 2, columns 1-2; Row 3, column 1; Row 4, columns 1-4. All other positions are '0'. The grid is composed of approximately 100 such 4x4 digit blocks.

The diagram illustrates a sequence of binary numbers and arithmetic operations. It begins with a sequence of 1s, followed by a subtraction operation (-). This is followed by a sequence of 0s, another subtraction operation (-), and so on. The sequence ends with a final subtraction operation (-) and a closing bracket [.

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17 ) 18 ) 19 ) 20 )  
21 ) 22 ) 23 ) 24 )  
( 25 ) - 26 ) 27 )

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5 ) 6 ) 7 ) 8 )  
9 ) 10 ) 11 ) 12 )  
13 ) 14 ) 15 ) 16 )  
17 ) 18 ) 19 ) 20 )  
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