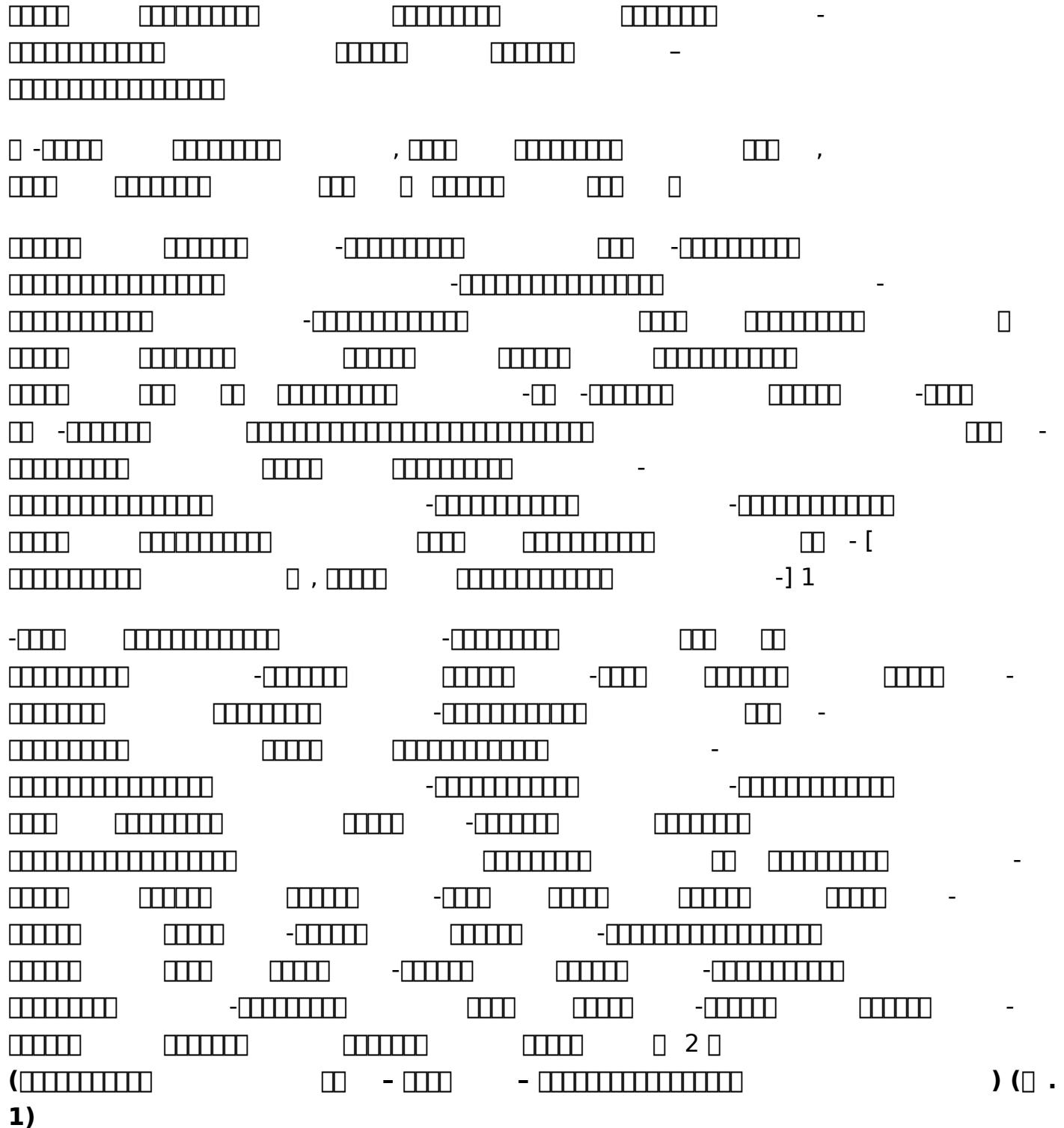


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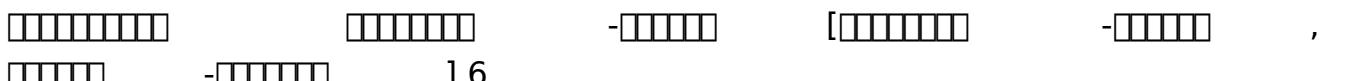


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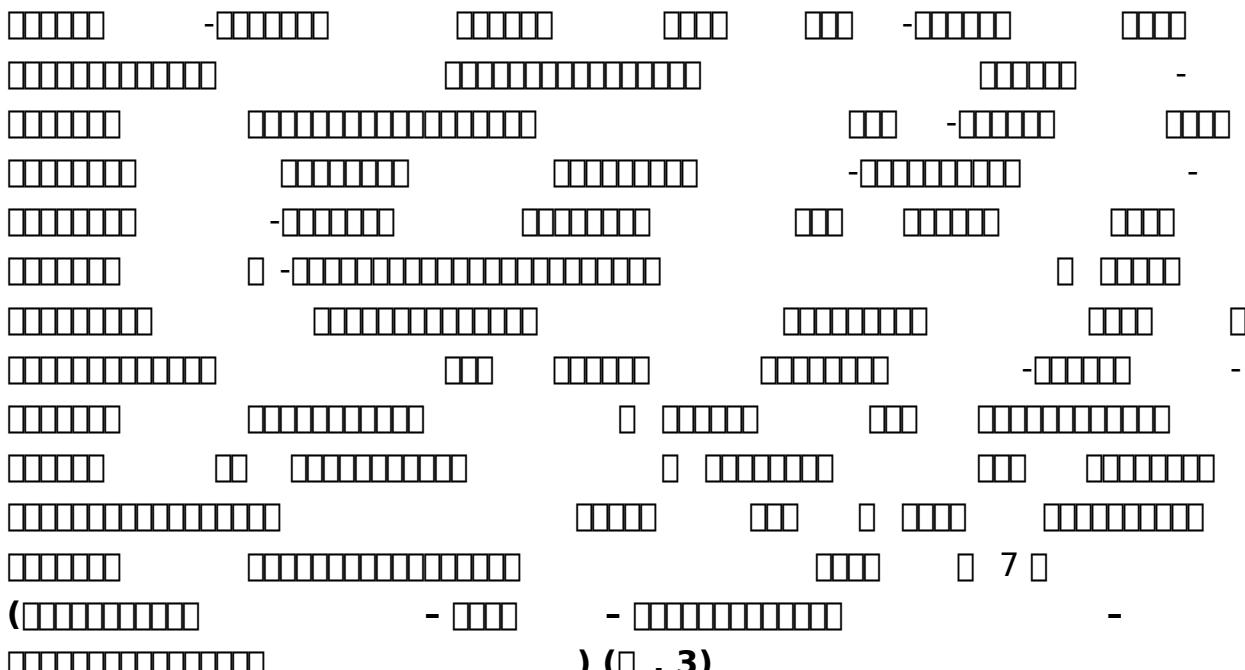
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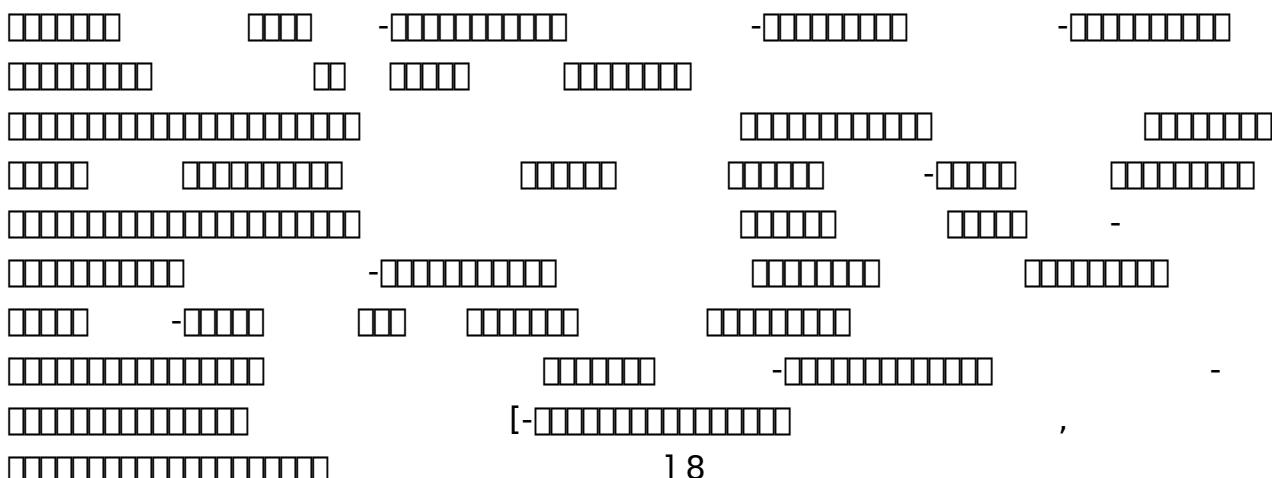
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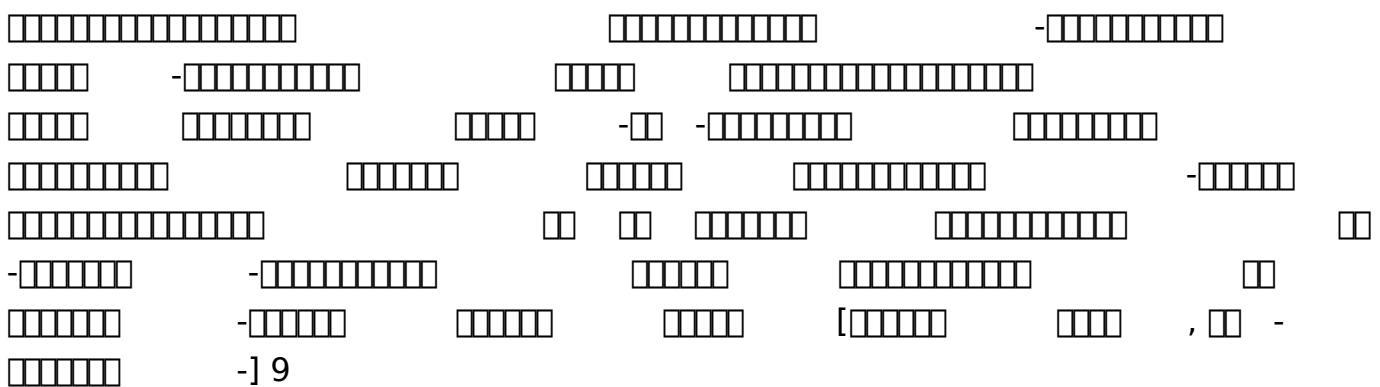
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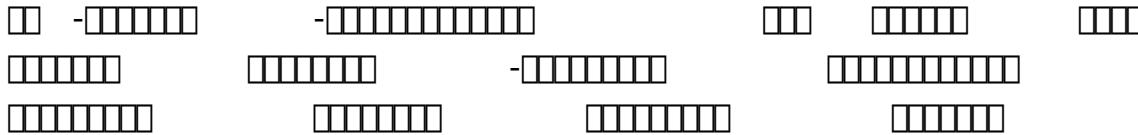
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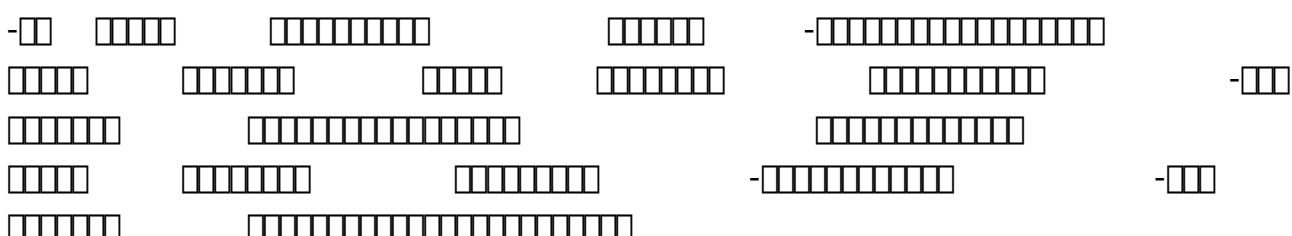
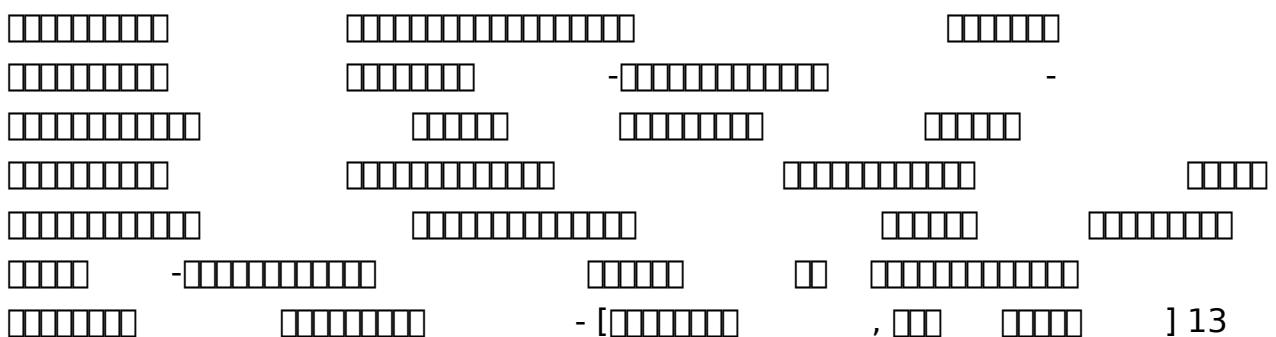
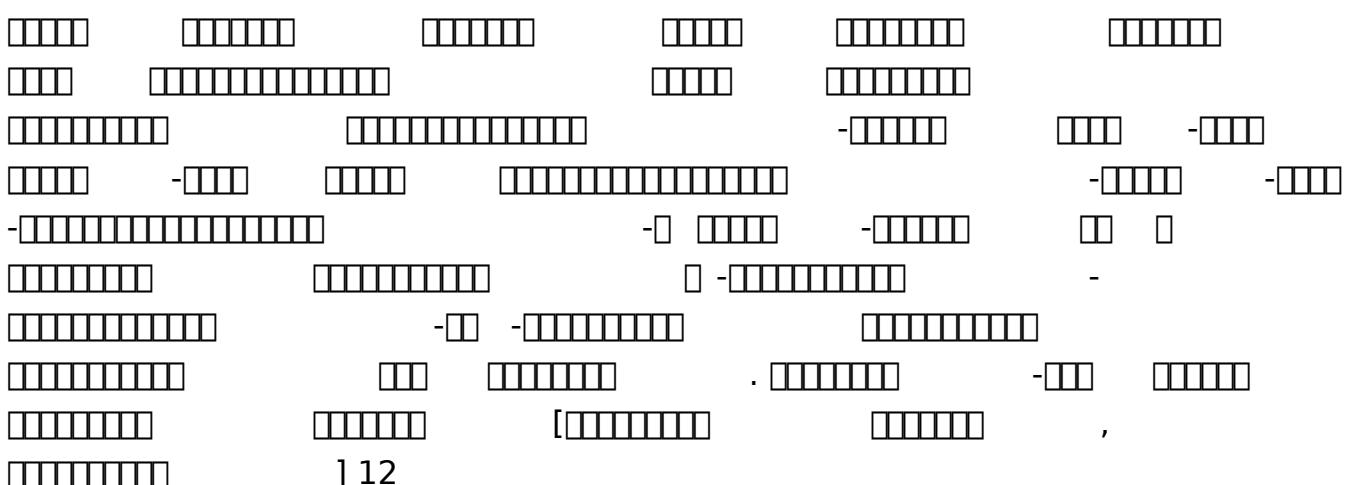
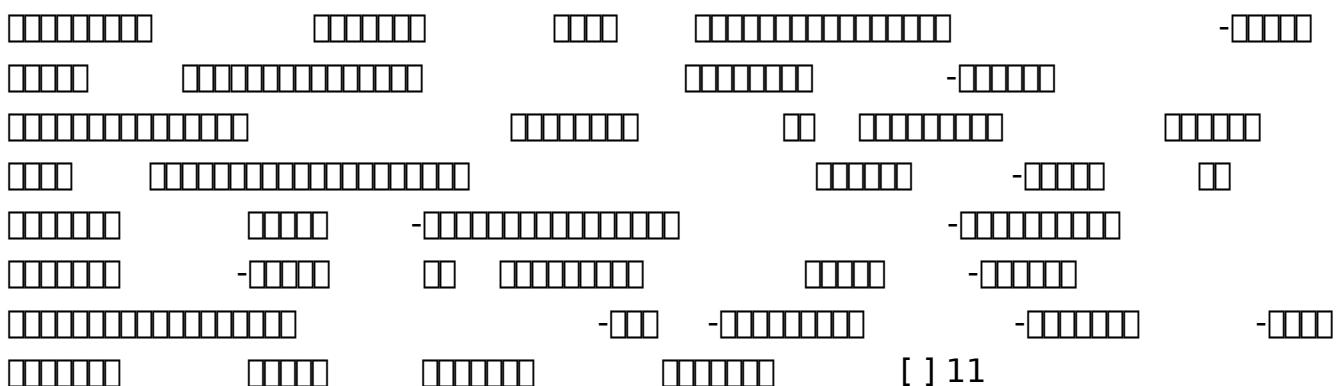
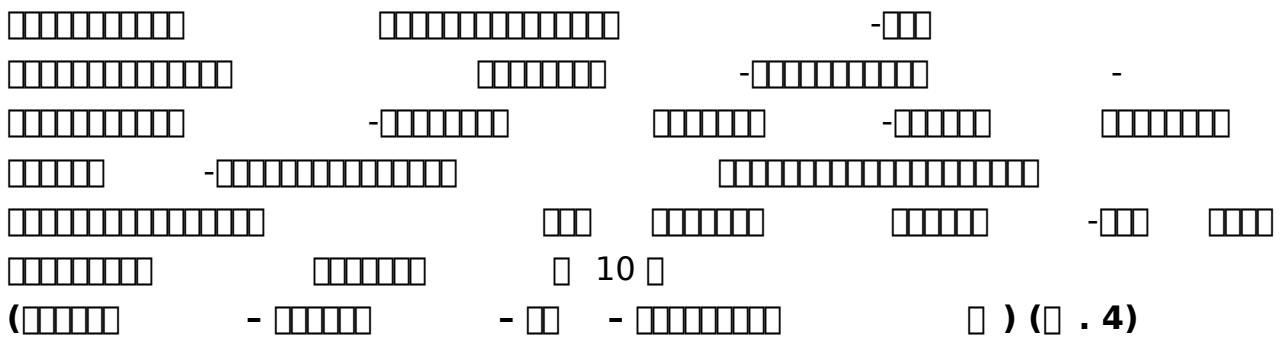


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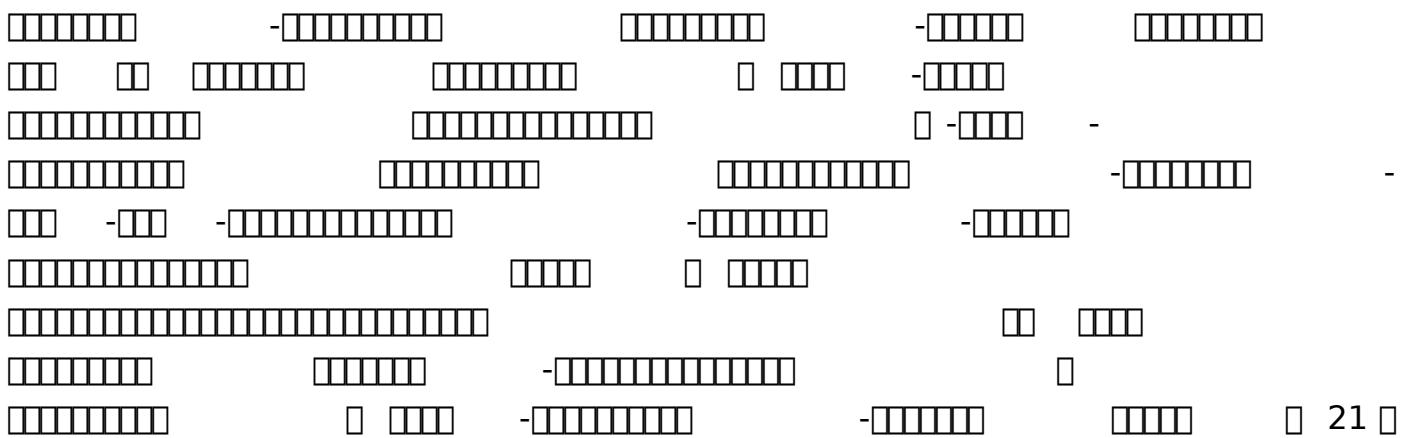
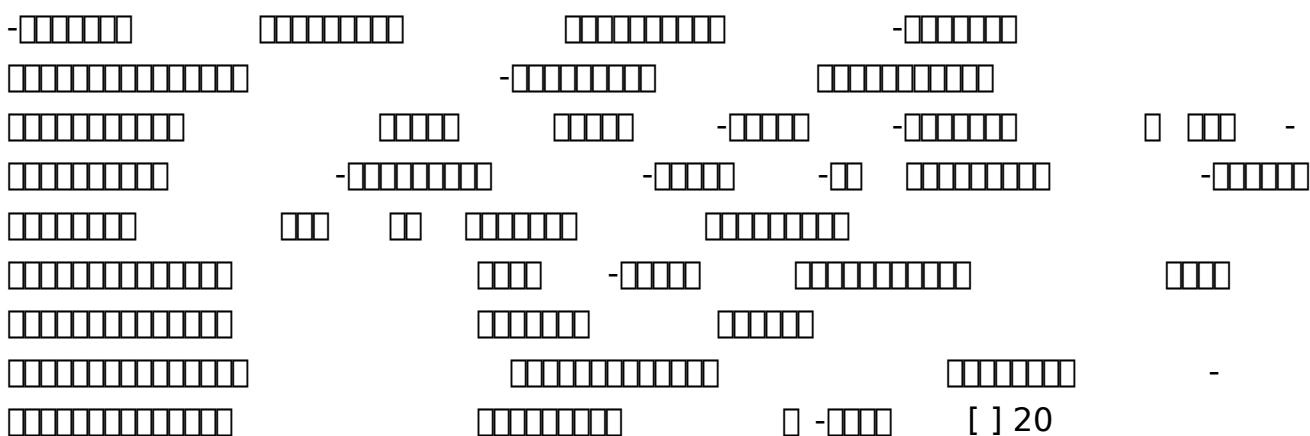
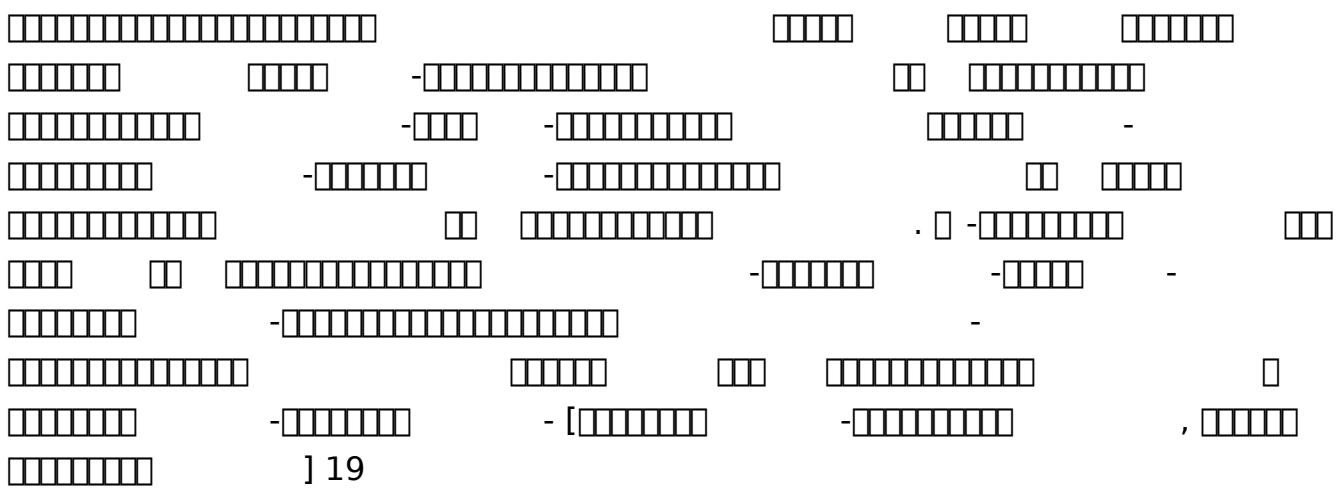
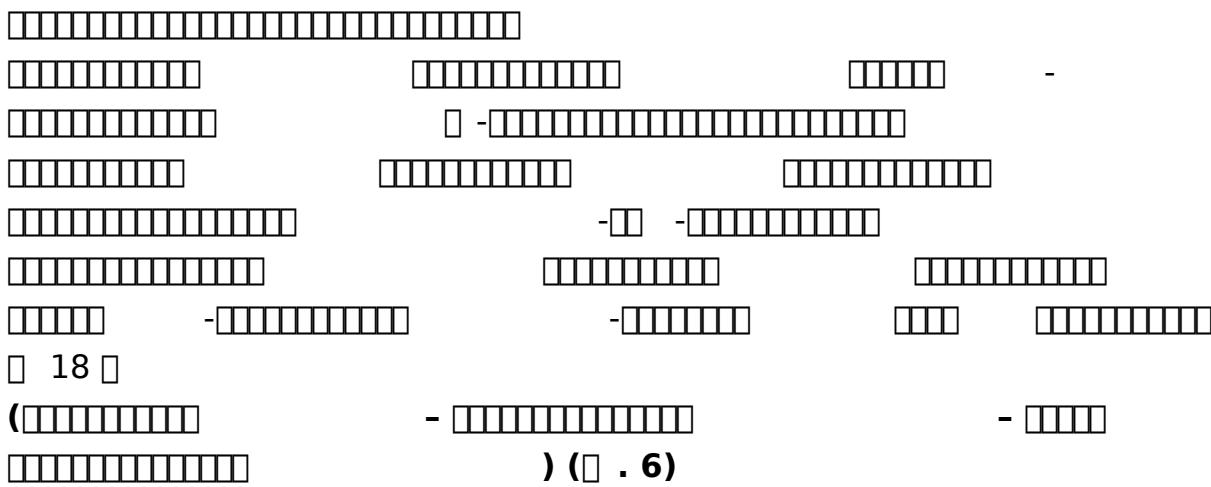


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The image displays a dense arrangement of horizontal bars and brackets. It consists of several rows of bars, each row containing multiple segments. Some segments are solid black rectangles, while others are white rectangles with black outlines. The lengths of the segments vary, creating a textured, grid-like appearance. The overall pattern is symmetrical and repetitive, suggesting a digital or abstract design.

The diagram illustrates a sequence of binary strings and their operations. The strings are represented as horizontal bars of 1s and 0s. The operations shown are:

- Concatenation: Indicated by a plus sign (+).
- Negation: Indicated by a minus sign (-).
- A specific operation: Indicated by a square bracket [] followed by a comma (,).

The strings are arranged in several rows, with some strings being very long and others shorter. The first few rows show simple concatenations and negations. The last row shows a string followed by the specific operation [,].

The diagram shows a 10x8 grid of binary digits (0s and 1s), representing memory addresses and data values. The columns are grouped into four sets of two, separated by vertical lines. The first set contains columns 1-2, the second set contains columns 3-4, the third set contains columns 5-6, and the fourth set contains columns 7-8. The grid is as follows:

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The diagram illustrates a network structure with 15 nodes. The nodes are represented by horizontal bars of varying lengths. Some nodes have small circles next to them. Lines connect nodes in various patterns, such as a chain of four nodes, a cluster of three nodes, and a single node connected to two others.

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