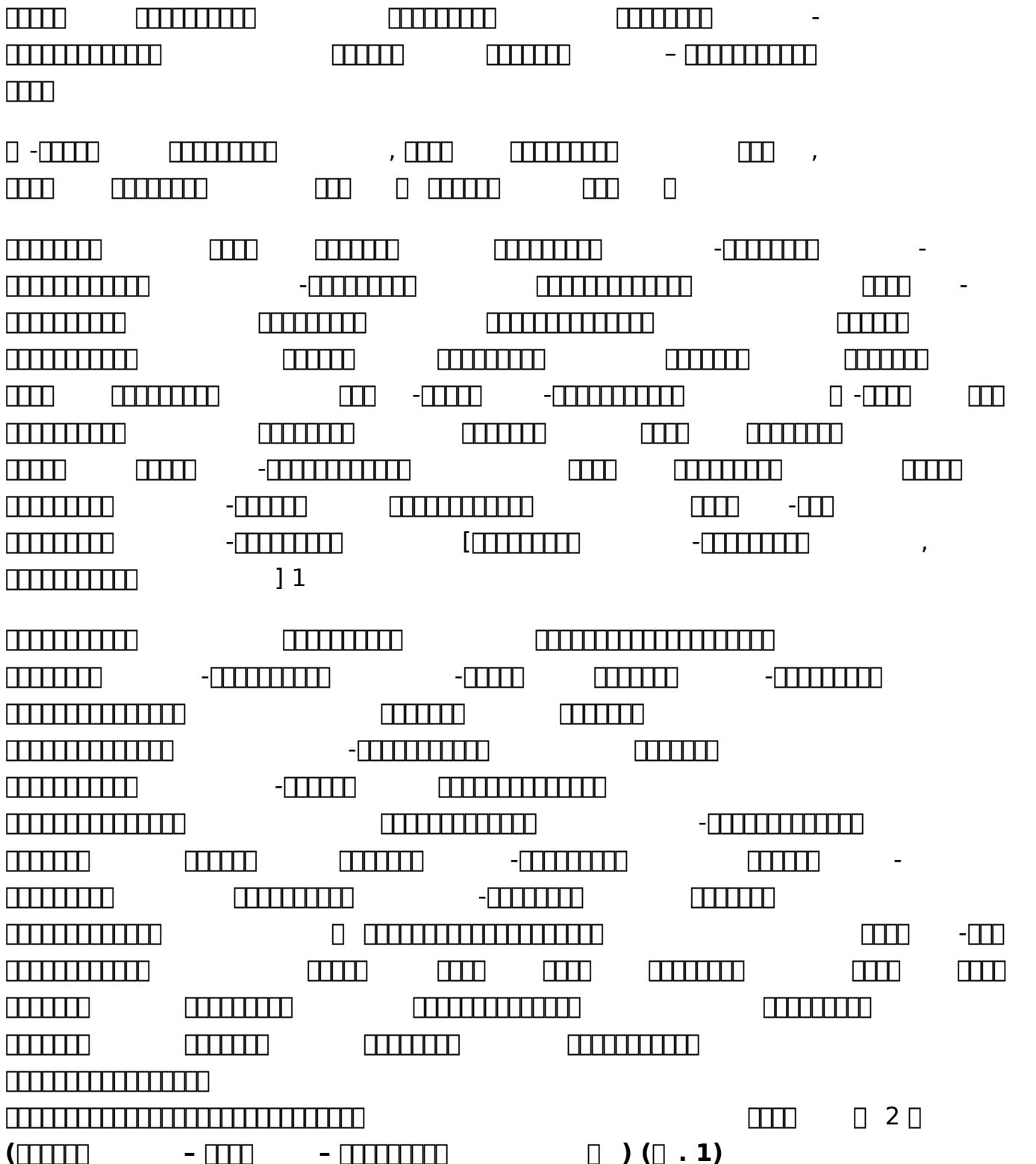
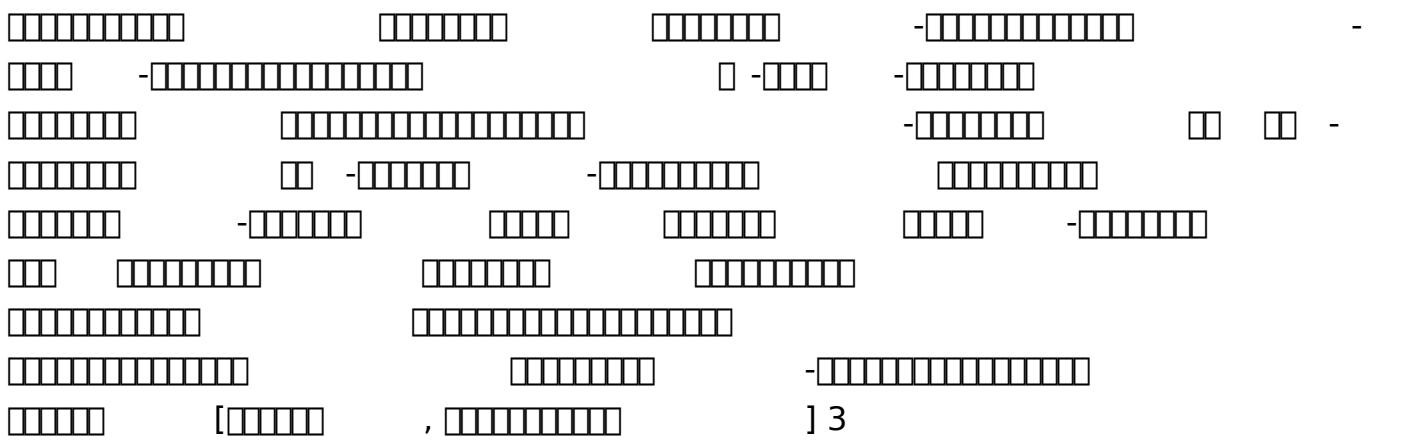
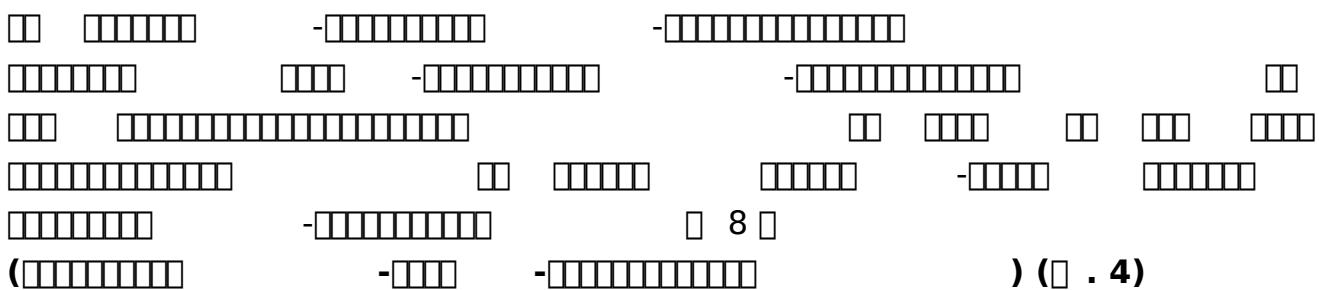
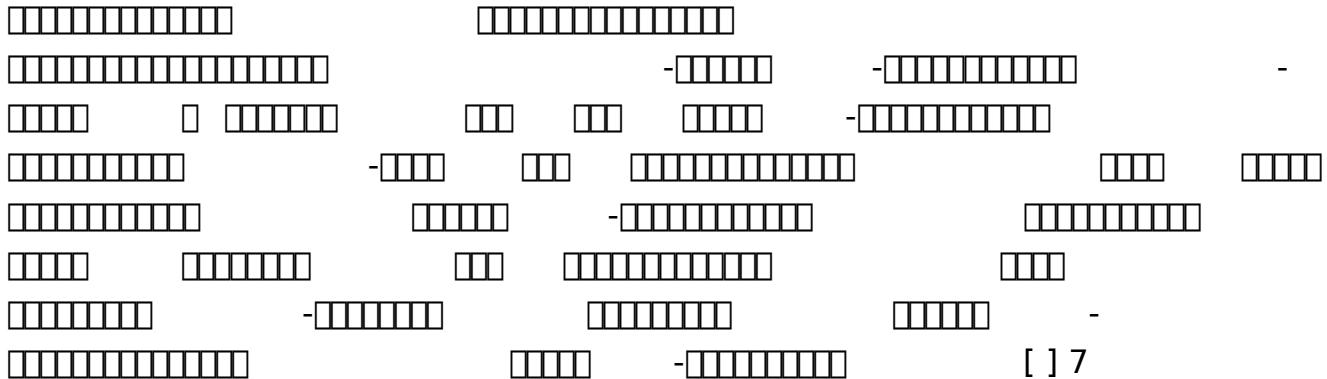
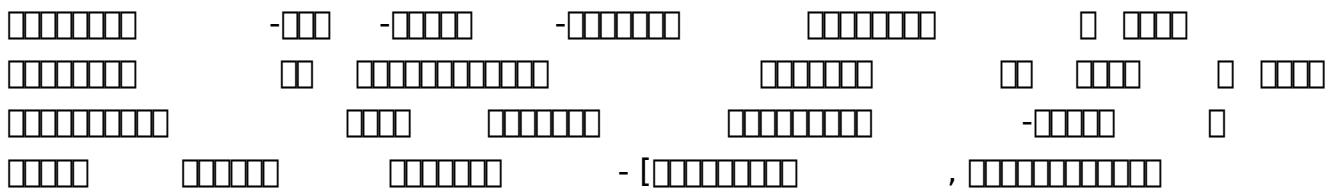


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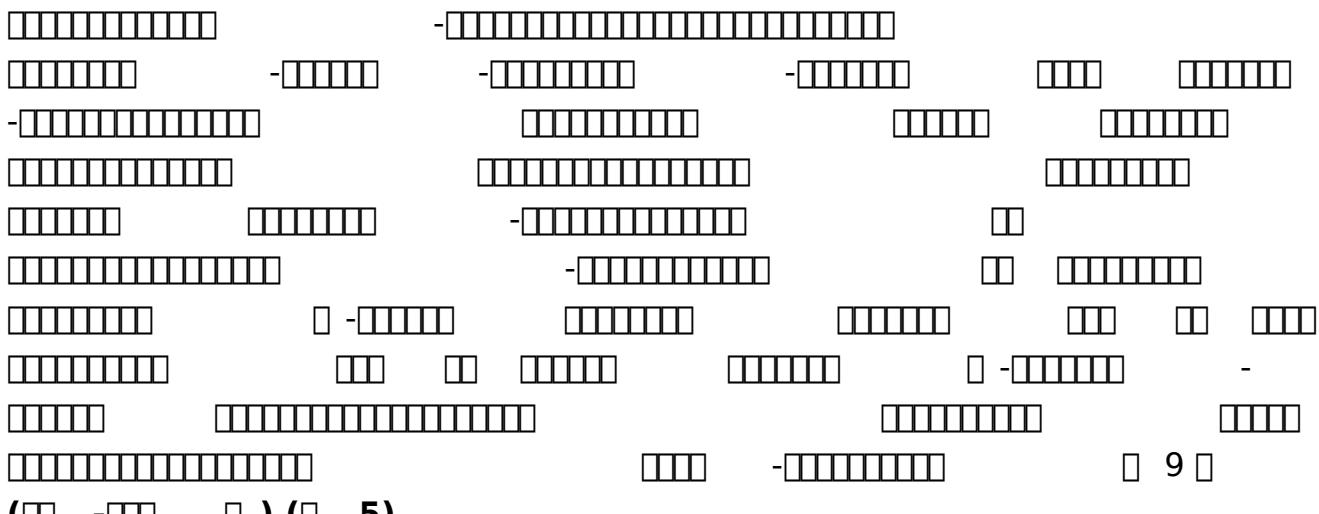
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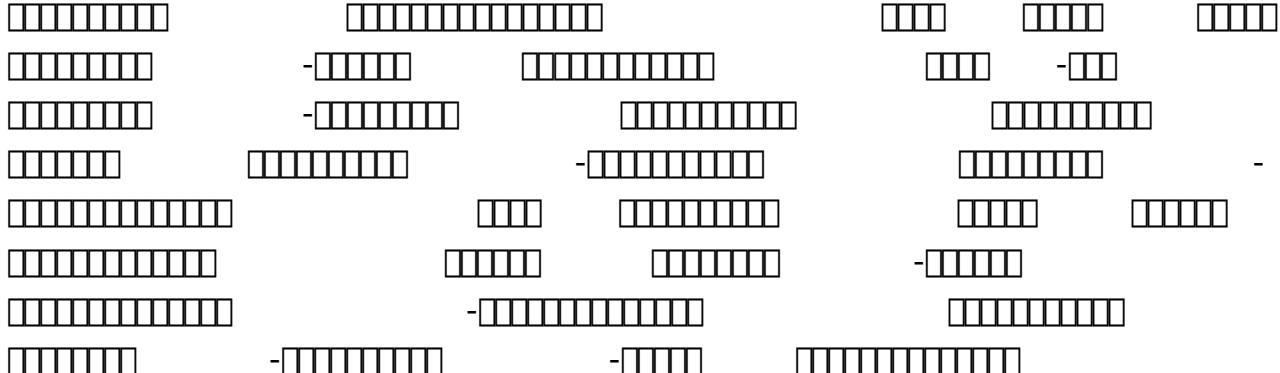




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12

13

The diagram illustrates the addition of 10 to various starting numbers using base ten blocks. The starting numbers are represented by the first two columns of blocks:

- Column 1: 1 tens and 1 ones (11)
- Column 2: 2 tens and 1 ones (21)
- Column 3: 3 tens and 1 ones (31)
- Column 4: 4 tens and 1 ones (41)
- Column 5: 5 tens and 1 ones (51)
- Column 6: 6 tens and 1 ones (61)
- Column 7: 7 tens and 1 ones (71)
- Column 8: 8 tens and 1 ones (81)
- Column 9: 9 tens and 1 ones (91)

The addition of 10 is shown by moving one block from the tens column to the ones column in each row. The resulting sums are shown in the final column:

- Sum: 1 tens and 2 ones (12)
- Sum: 2 tens and 2 ones (22)
- Sum: 3 tens and 2 ones (32)
- Sum: 4 tens and 2 ones (42)
- Sum: 5 tens and 2 ones (52)
- Sum: 6 tens and 2 ones (62)
- Sum: 7 tens and 2 ones (72)
- Sum: 8 tens and 2 ones (82)
- Sum: 9 tens and 2 ones (92)

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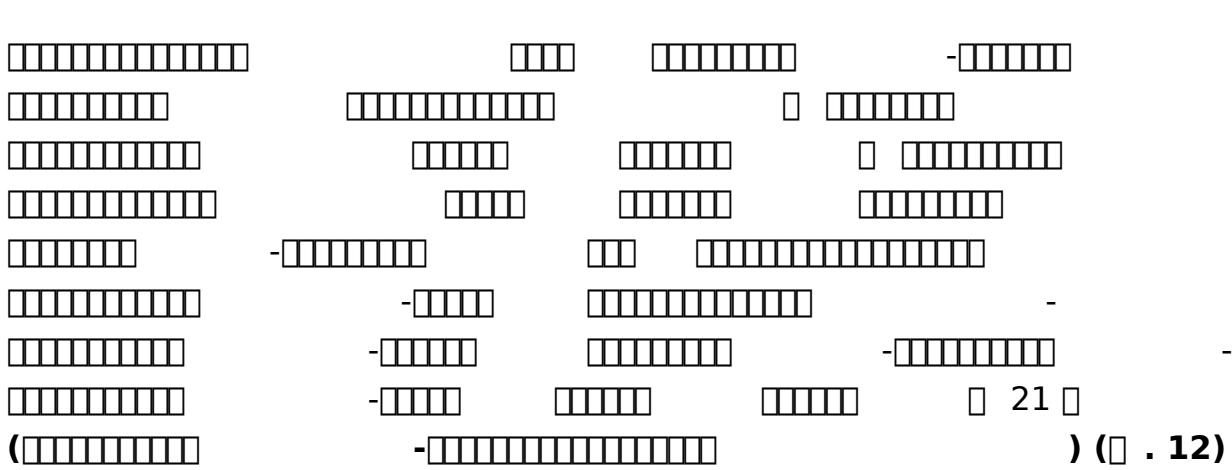
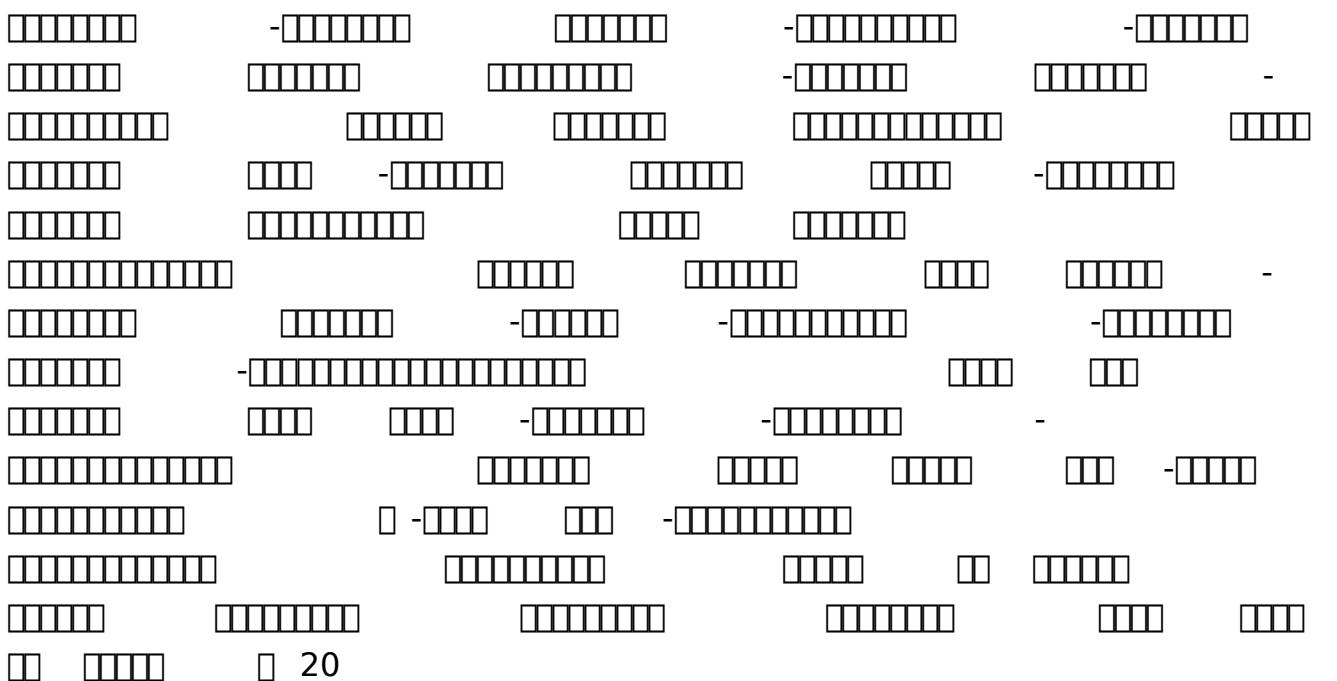
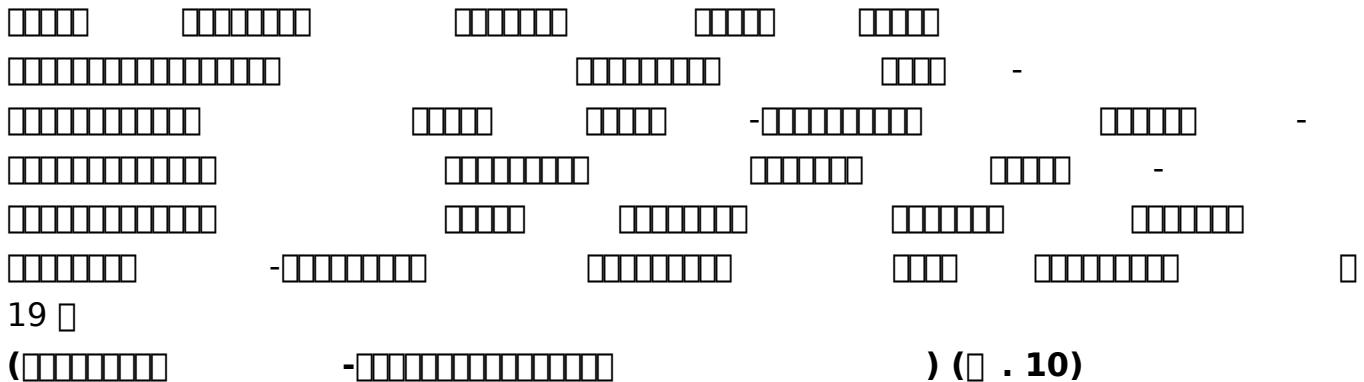
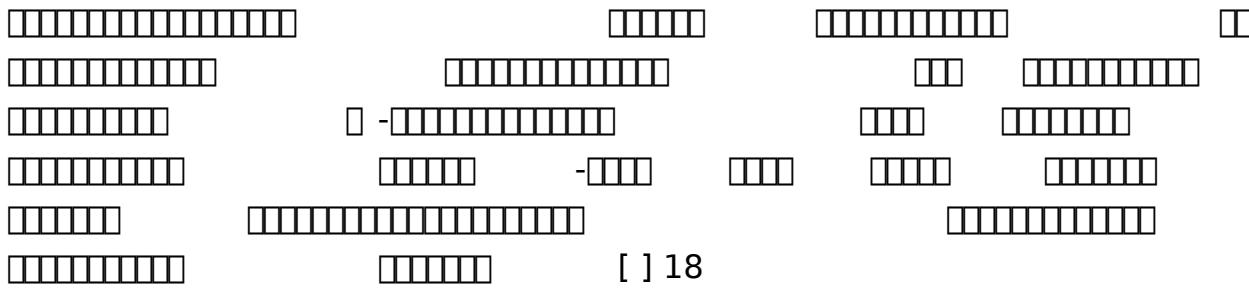
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The diagram illustrates various binary strings and their relationships. The strings are represented by horizontal bars of different lengths, each divided into segments by vertical lines. Some strings have a minus sign '-' preceding them. The strings are arranged in several rows, with some rows containing only one string and others containing multiple strings. The lengths of the bars range from 4 to 12 segments.

॥१४॥

॥२९॥

॥३०॥

॥३१॥

) (१४)

(॥२९॥ - ॥३०॥ - ॥३१॥)

(॥२९॥ - ॥३०॥ - ॥३१॥)

(॥२९॥ , ॥३०॥)

॥३२॥ ॥३३॥

॥३४॥ ॥३५॥ ॥३६॥ ॥३७॥