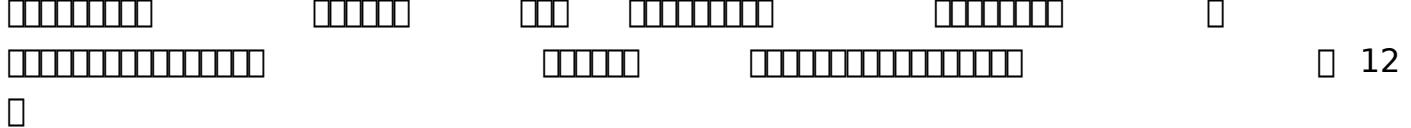


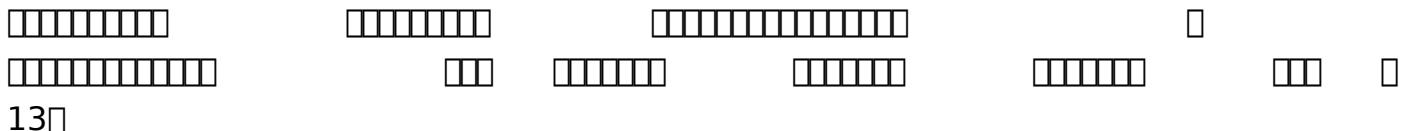
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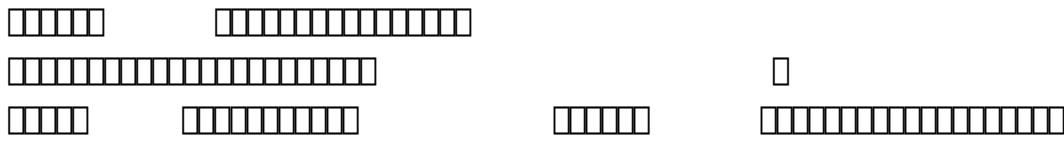
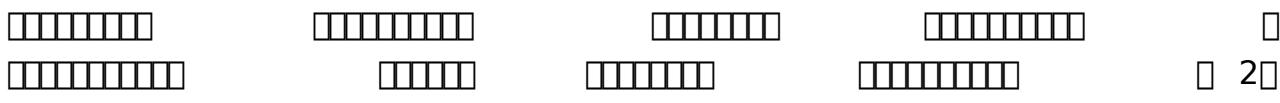
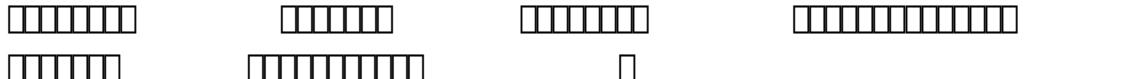
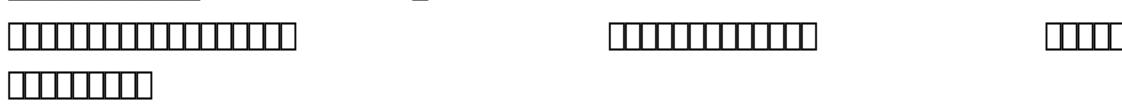
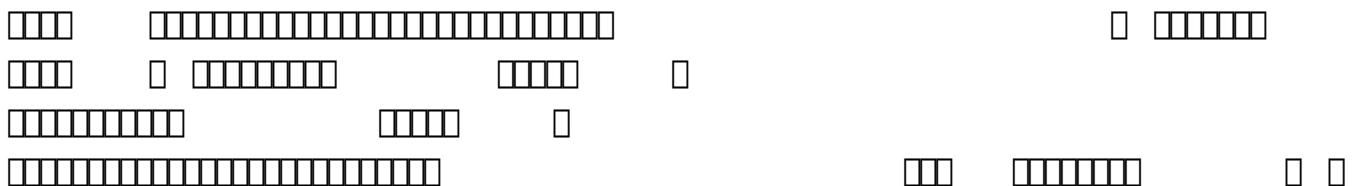
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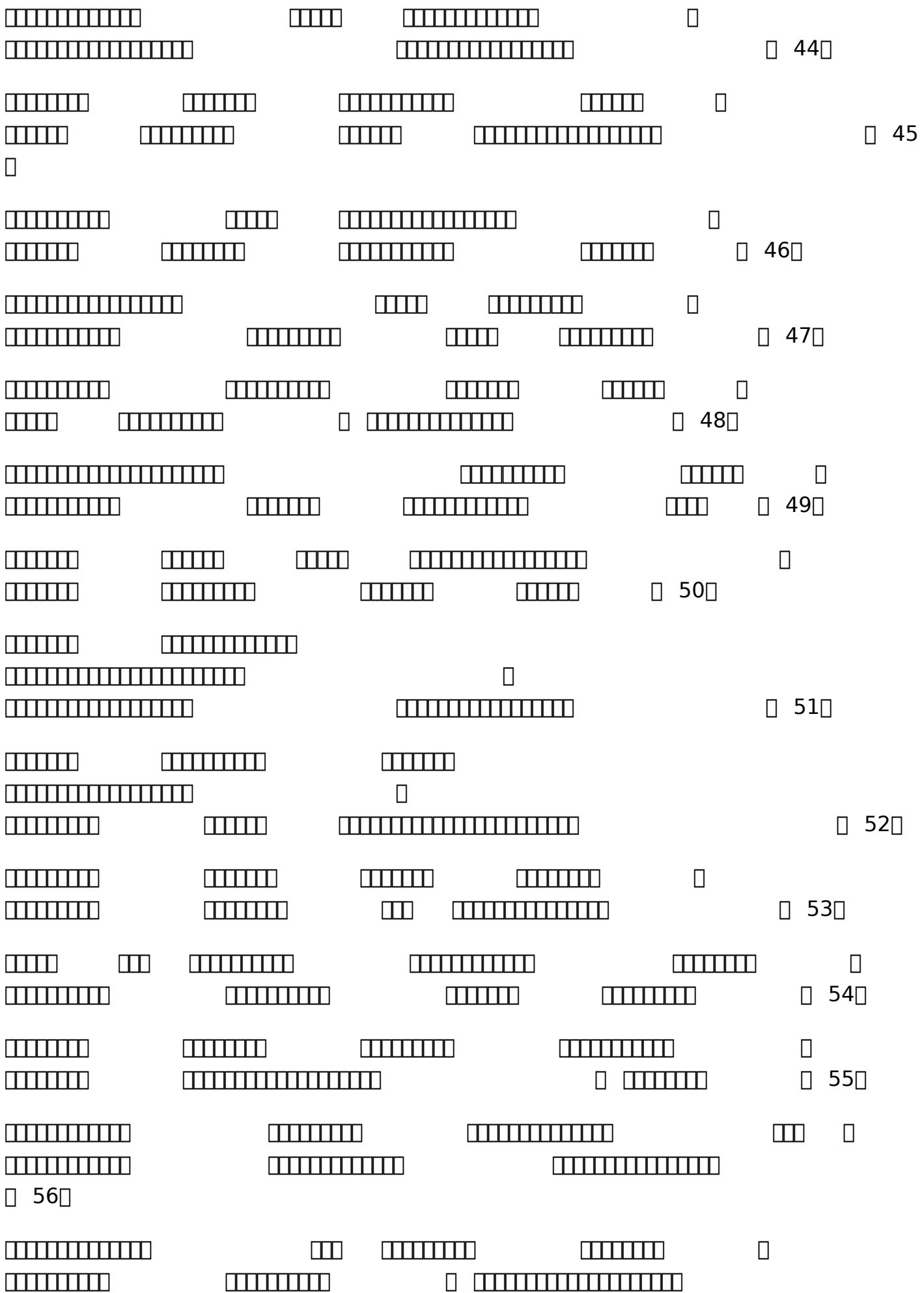


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The diagram consists of 10 horizontal rows of squares. Each row contains 6 squares, except for the last row which contains 5 squares. This represents 10 groups of 6, with one square removed from the last group.

The diagram illustrates the binary representation of the decimal number 65535. It consists of five groups of binary digits (bits) arranged in two rows. The first group has 5 bits, the second has 7 bits, the third has 9 bits, the fourth has 3 bits, and the fifth has 6 bits. The bits are represented by small squares, where a black square indicates a value of 1 and an empty square indicates a value of 0.

The diagram illustrates the formation of a double-stranded DNA molecule. It starts with four separate horizontal rows of rectangular boxes, each representing a single strand. The top row has 10 boxes, the second has 9, the third has 10, and the bottom has 11. Arrows point from these strands towards the center, where they begin to pair up. The strands are color-coded: the top and bottom strands are blue, while the middle two are red. As they pair, the boxes from different strands interlock, forming a central double helix structure composed of 20 blue and 20 red boxes. This central structure is flanked by two additional blue double helices, each made of 10 blue boxes. The entire assembly is labeled "DNA" at the bottom.

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The diagram illustrates the distribution of 117 squares across seven rows. The first row contains 11 squares, the second contains 12, the third contains 11, the fourth contains 12, the fifth contains 11, the sixth contains 12, and the seventh contains 1 square.

The image shows a horizontal bar chart consisting of five groups of vertical bars. The first group contains 10 bars. The second group contains 11 bars. The third group contains 10 bars. The fourth group contains 11 bars. The fifth group contains 1 bar. Below the bars, the number 1190 is written.

The diagram consists of four separate horizontal rows of vertical bars. The first row contains 10 bars. The second row contains 3 bars. The third row contains 10 bars. The fourth row contains 120 bars. To the right of the fourth row, there is a small square icon followed by the number 120.

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1001 122

A horizontal row of icons used for navigating through a file manager or document viewer. From left to right, the icons include: a grid of squares, a document icon, a folder icon, a magnifying glass over a document, a double arrow icon, a large document icon, a double arrow icon, a file icon, and a text input field containing the number '123'.

  
 124

The diagram consists of five horizontal rows of small rectangles. The first row contains 2 rectangles. The second row contains 3 rectangles. The third row contains 5 rectangles. The fourth row contains 7 rectangles. The fifth row contains 9 rectangles. A small empty rectangular box is positioned below the first row. A larger empty rectangular box is positioned below the third row.

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The image consists of two identical horizontal rows of ten empty square boxes. The top row has a bounding box of approximately [106, 78, 490, 144] and the bottom row has a bounding box of approximately [106, 178, 490, 244]. Each row contains ten individual square boxes arranged side-by-side.

The image consists of two identical sets of ten empty square boxes arranged in two rows of five boxes each. The top set is positioned above the bottom set.

A 2x5 grid of 10 small squares arranged in two rows: 5 squares in the top row and 5 squares in the bottom row.

□ 2 □

A horizontal row of ten empty rectangular boxes, each containing a small black number from 1 to 10. The boxes are evenly spaced and aligned horizontally.

A horizontal row containing ten distinct groups of square boxes. Each group consists of five empty squares arranged horizontally. The first nine groups are evenly spaced, while the tenth group is positioned further to the right. This visual structure likely represents a multiplication problem where each group of five boxes corresponds to a factor of 5, and the final single box represents the product.

A horizontal row of ten empty rectangular boxes, intended for students to write their answers in during a test or worksheet.

A set of 10 horizontal number lines used for addition and subtraction practice. Each line starts at 0 and ends at 10, with major tick marks at each integer from 1 to 9. The first five lines have boxes above them for writing answers, while the last five lines have boxes below them for writing answers.

The diagram illustrates the memory layout of a program across ten memory blocks. The segments are as follows:

- Block 1: 4 segments
- Block 2: 10 segments
- Block 3: 1 segment
- Block 4: 5 segments
- Block 5: 1 segment
- Block 6: 10 segments
- Block 7: 5 segments
- Block 8: 1 segment
- Block 9: 5 segments
- Block 10: 4 segments

A horizontal row of twelve numbered boxes, labeled 1 through 12 from left to right. Each box contains a 2x2 grid of small squares. Box 1 has all squares filled. Boxes 2, 3, 5, and 7 have the top-left square filled. Boxes 4, 6, 8, 9, 10, 11, and 12 have the bottom-right square filled.

The diagram consists of two rows of ten empty boxes each. The top row has five boxes in the first column and five boxes in the second column. The bottom row has five boxes in the first column and five boxes in the second column.