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The diagram shows a 4-bit shift register. It consists of four rectangular cells, each representing a flip-flop, connected in series. A serial input line enters the first flip-flop on the left. A clock input line is connected to the clock input of the first flip-flop. The output of the fourth flip-flop on the right is connected to a serial output line.

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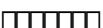
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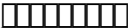
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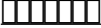
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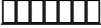
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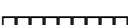
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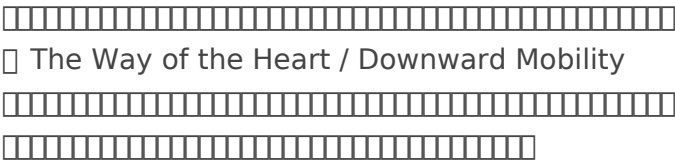
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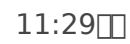
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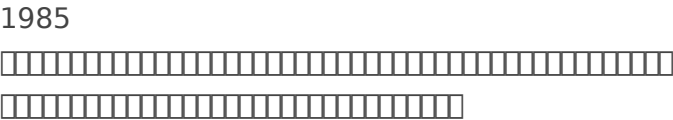
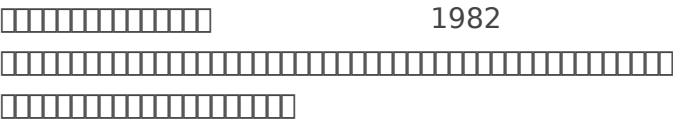




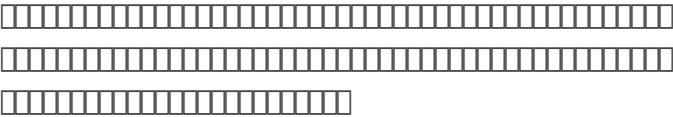
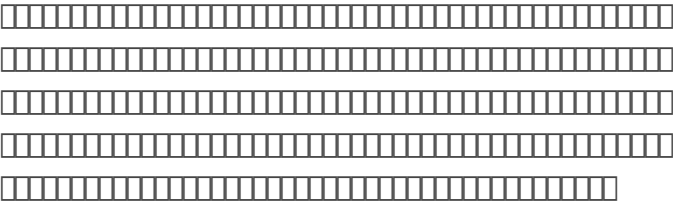
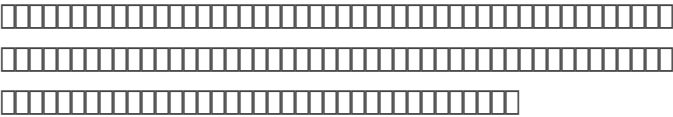
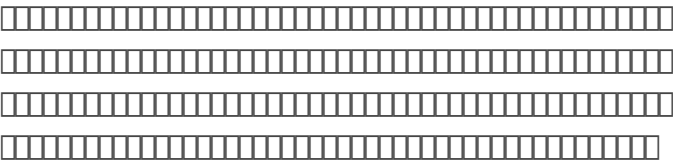
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A diagram showing a 4x100 grid of cells. The second row, seventh column contains the text "Bob Pierce".

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Bob Pierce ☐☐☐☐☐

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Good Samaritan ☐☐☐☐☐☐

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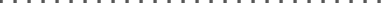
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Diagram (1) illustrates a sequence of five rows of boxes. The first row contains 10 boxes, and the subsequent four rows each contain 20 boxes.

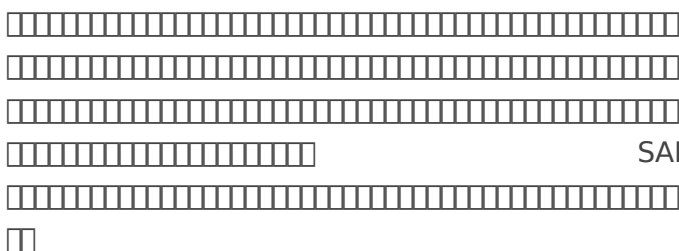
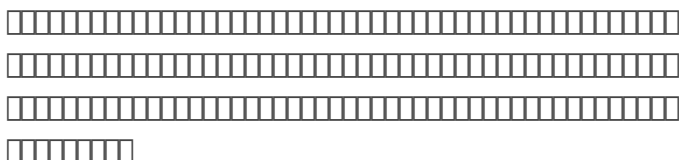
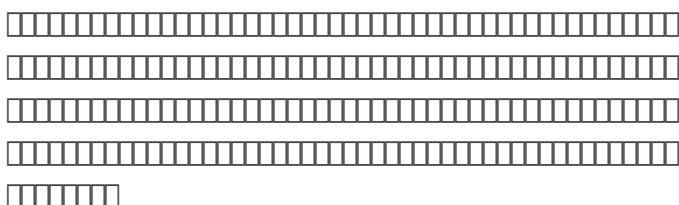
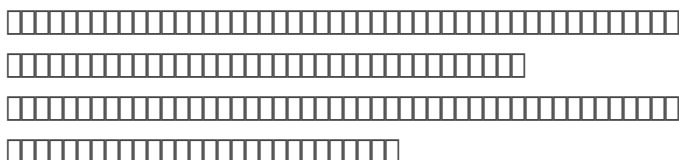


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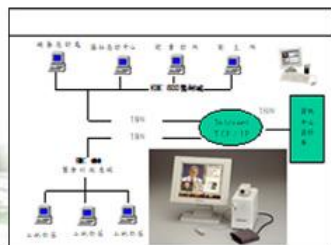
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A diagram consisting of 10 rows of 10 small squares each, totaling 100 squares. The first row is shaded gray, representing 10% of the total.



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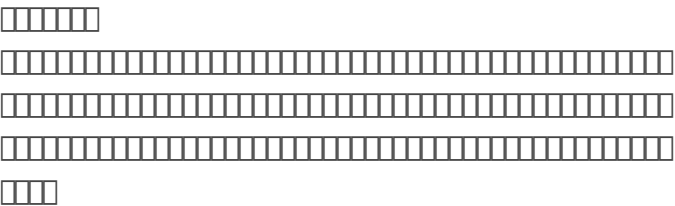
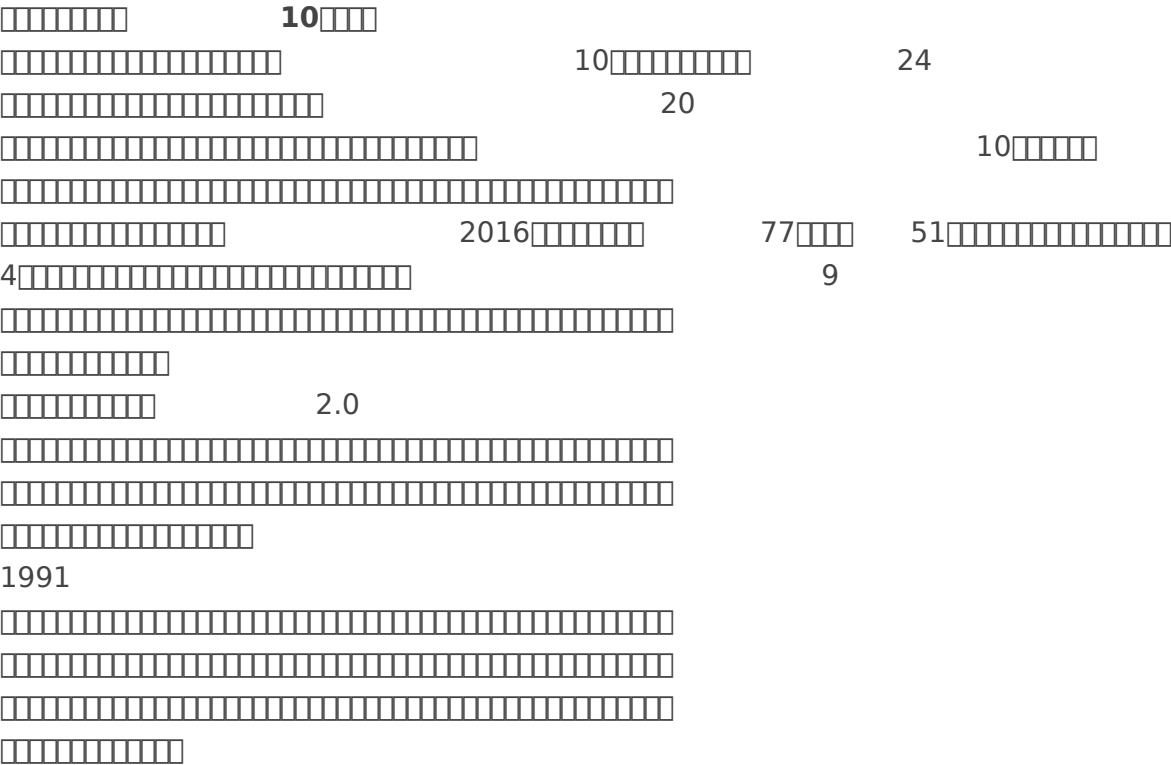
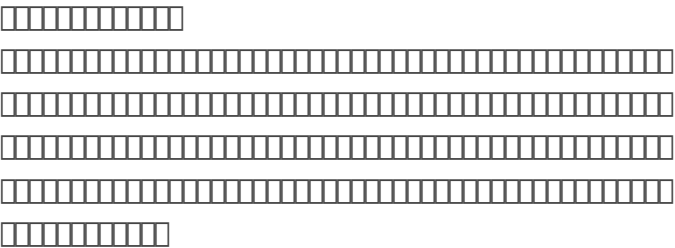
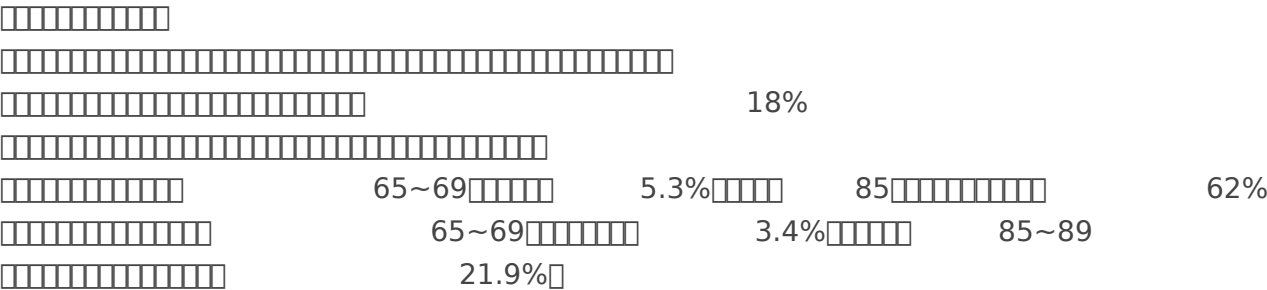
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A grid of 20 rows of boxes for writing. The first 19 rows are full-length, and the 20th row is partially filled with 10 boxes.

26

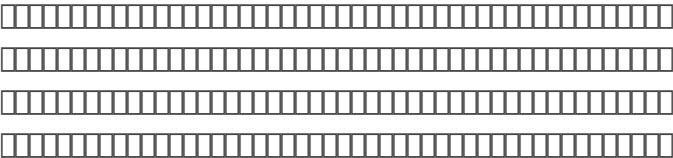


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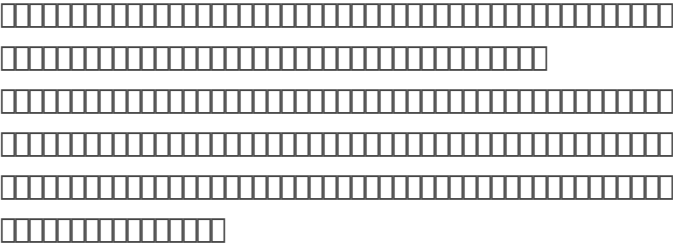




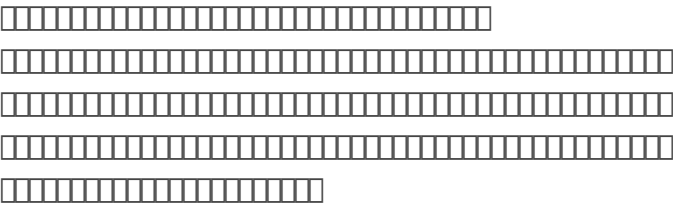




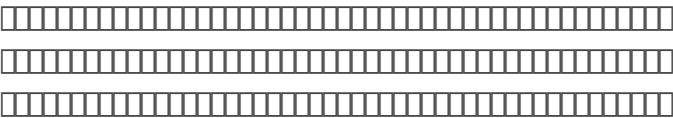
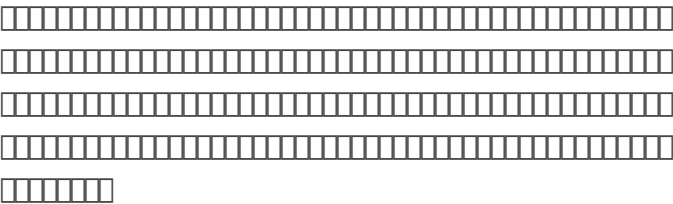
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"We pray that the Hospital will continue to be a place where the Good Samaritan will find His Inn and also the place where the sick and suffering people will receive love and good medical treatment. May the Hospital be like a Light House for God's Kingdom. May the work honor the name of Jesus our Lord."

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Diagram illustrating a memory layout with five rows of 256 cells each. The third row is labeled "process management" in the middle.

team service

The diagram illustrates a sequence of 25 blocks. The first block is labeled 'Burkina Faso' and the second block is labeled 'SOP'. The remaining 23 blocks are unlabeled.

Ouagadougou

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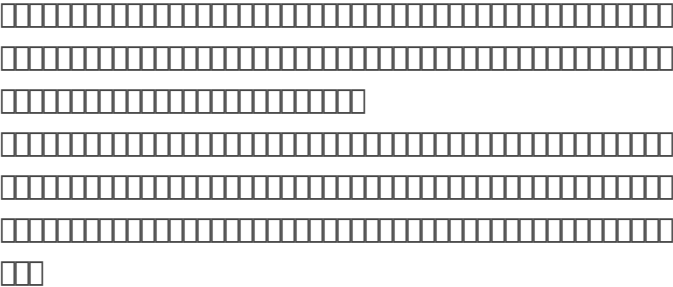
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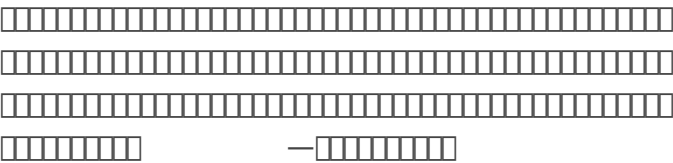
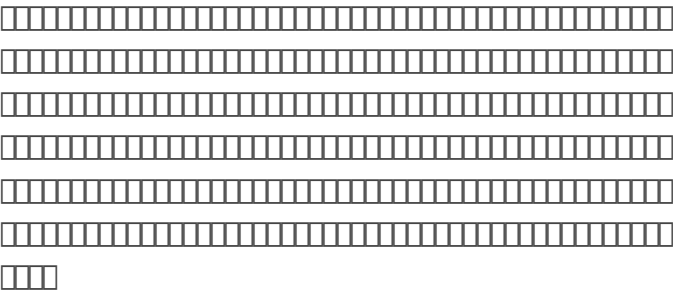




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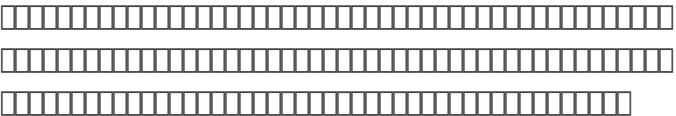
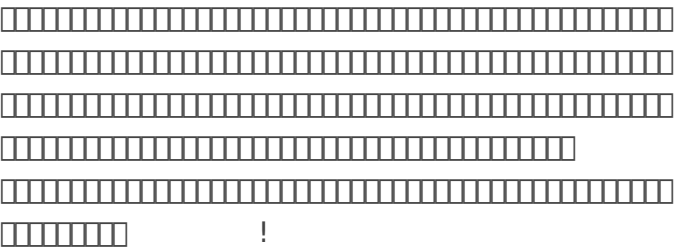
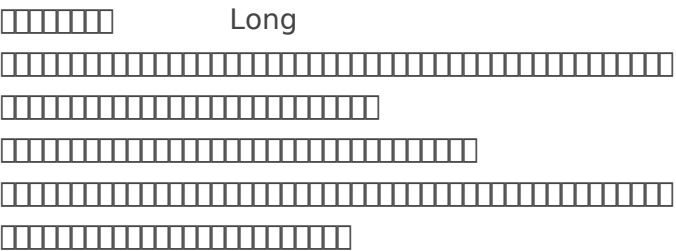
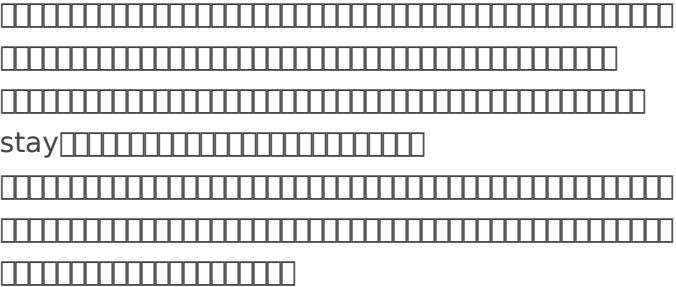
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921 —

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A handwriting practice sheet with ten rows of boxes. Each row contains 20 boxes. The first row is pre-filled with the letter 'a' in a cursive script. The remaining nine rows are empty for practice.



111



□ 2008



khin-kho



Forbes

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The diagram consists of six horizontal rows of small squares. The first row contains 15 squares, and the remaining five rows each contain 25 squares.

Diagram illustrating the instruction format (32 bits):

- Register Number (20 bits)
- Register Offset (6 bits)
- Opcode (4 bits)
- Branch Bit (1 bit, labeled SOP)

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