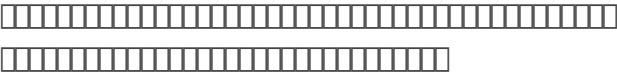




.....

12:2



70



70

90:16

-   _____
- 70 _____
-  _____
-  _____



70



921 / 70

921 70
921 70
921 70
921 70
921 70

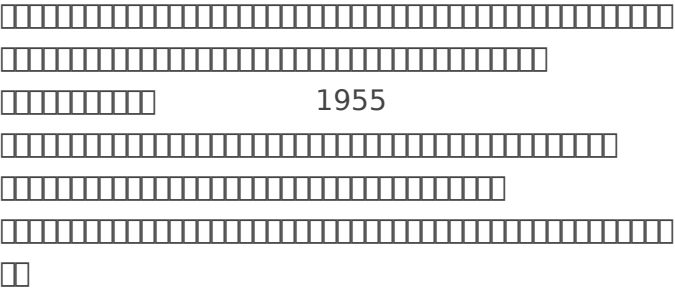
921 70
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70

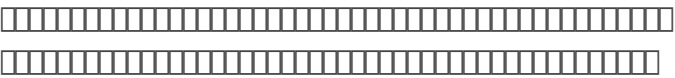
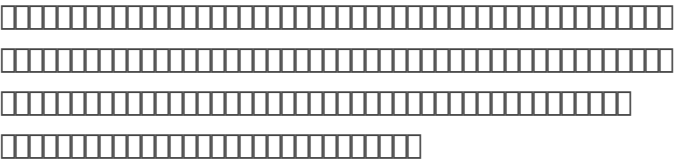




1948

1957

1964



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[illegible]

100

Diagram illustrating a memory layout with four rows of 100 bits each. The second row contains a 10-bit segment, a dot, a 3-bit segment, the text "Bob", and the text "Pierce".

Category	Number of Sheep
1955	10
Other	10
Total	20

The diagram consists of four rows of boxes. The first row has 20 boxes, the second has 10, the third has 20, and the fourth has 15. The first two rows are grouped by a bracket on the left, and the last two rows are grouped by a bracket on the left.

The diagram illustrates the two-step process of a breadth-first search (BFS) algorithm on a grid graph. The grid is 10 units wide and 5 units high.

1. The source node (top-left) is visited and shaded gray. Its immediate neighbors (top and right) are also visited and shaded gray.

2. The next level of nodes (top-left, top, and right of the source) are visited and shaded gray. The source node is now shaded gray.

