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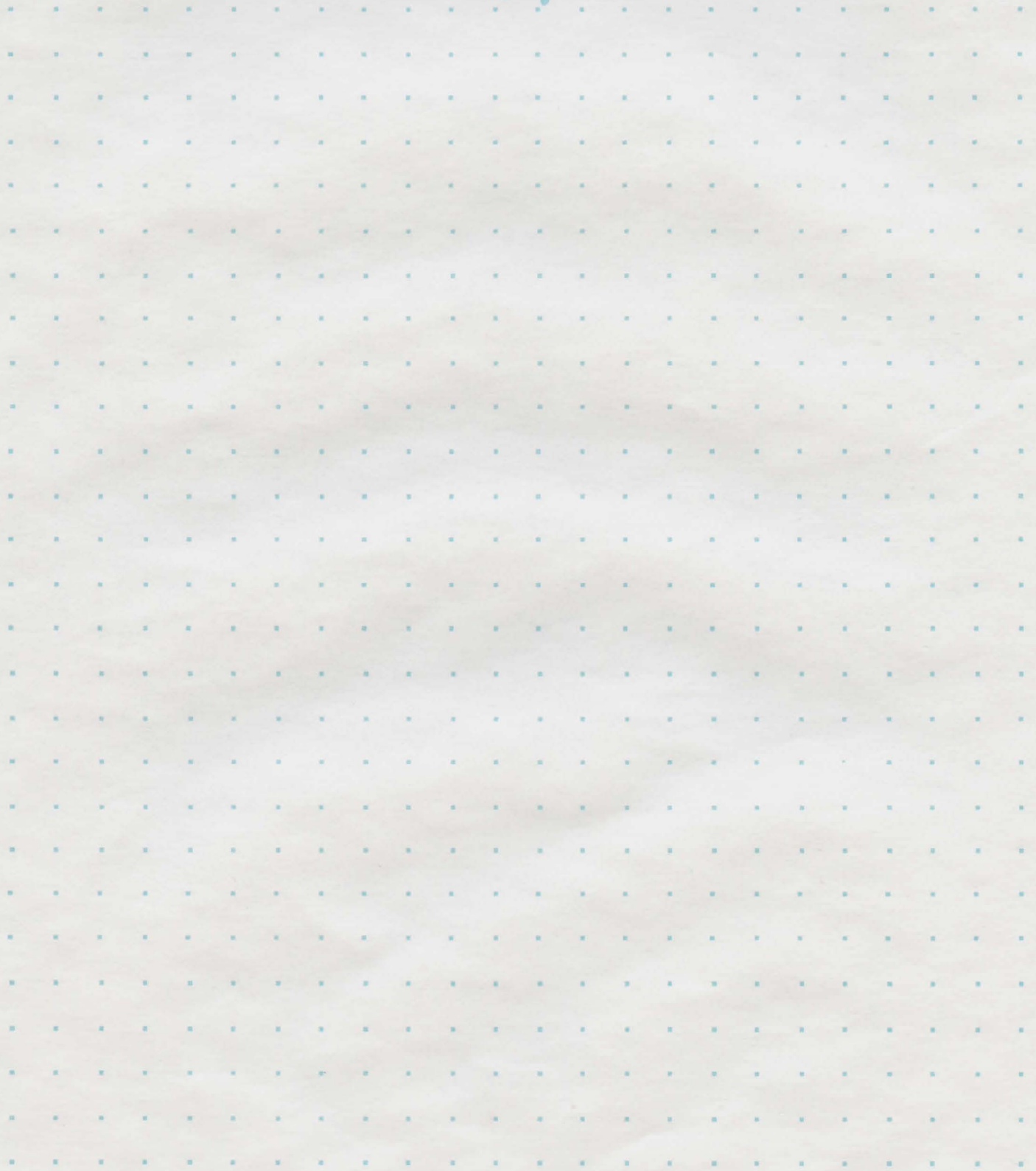
A large grid of small dots for mapping a maze. The grid consists of 20 columns and 25 rows of dots, providing a space for drawing the maze layout.

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A large grid of small dots for mapping a maze. The grid consists of 20 columns and 25 rows of dots, providing a space for drawing the maze layout.

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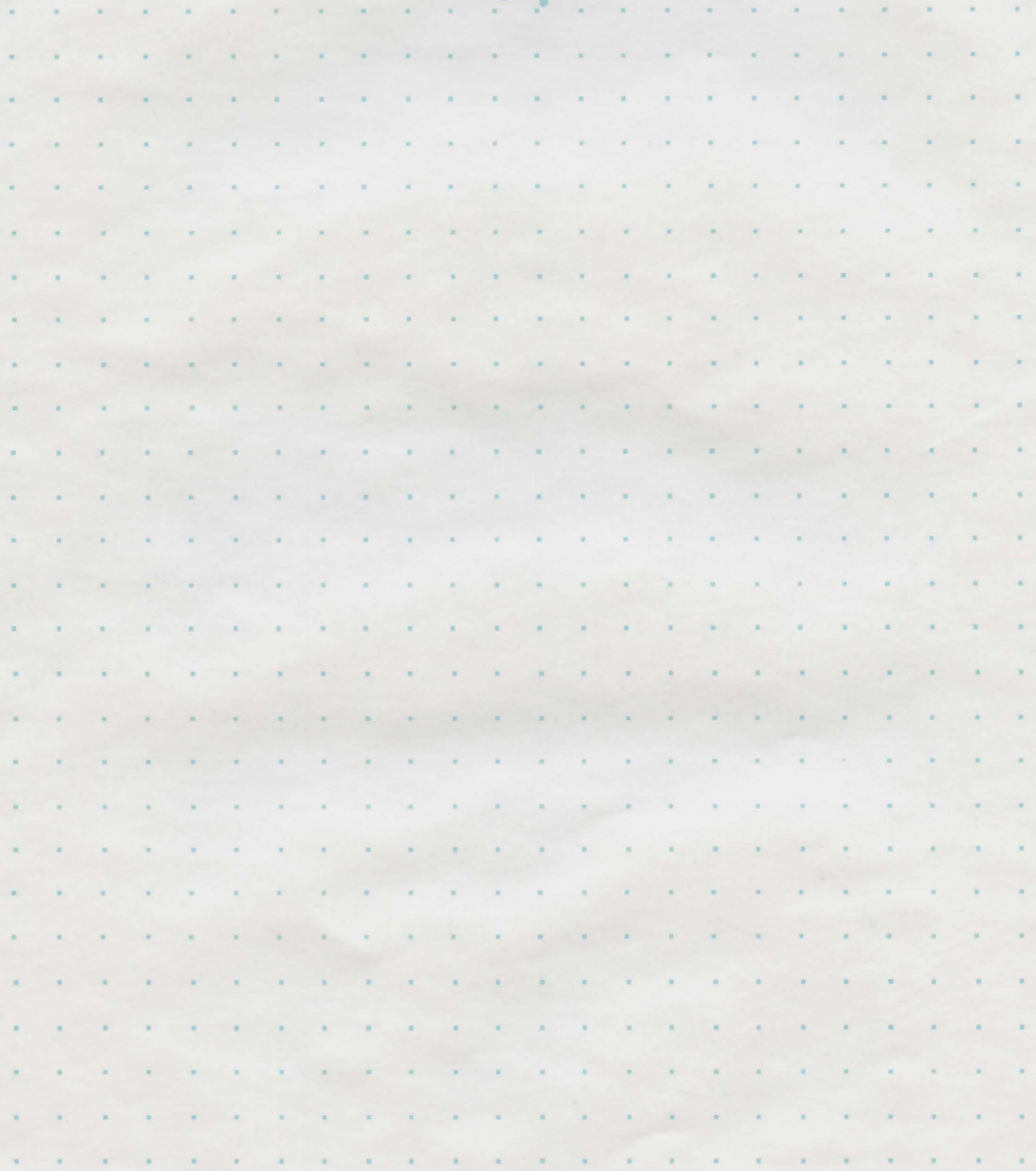


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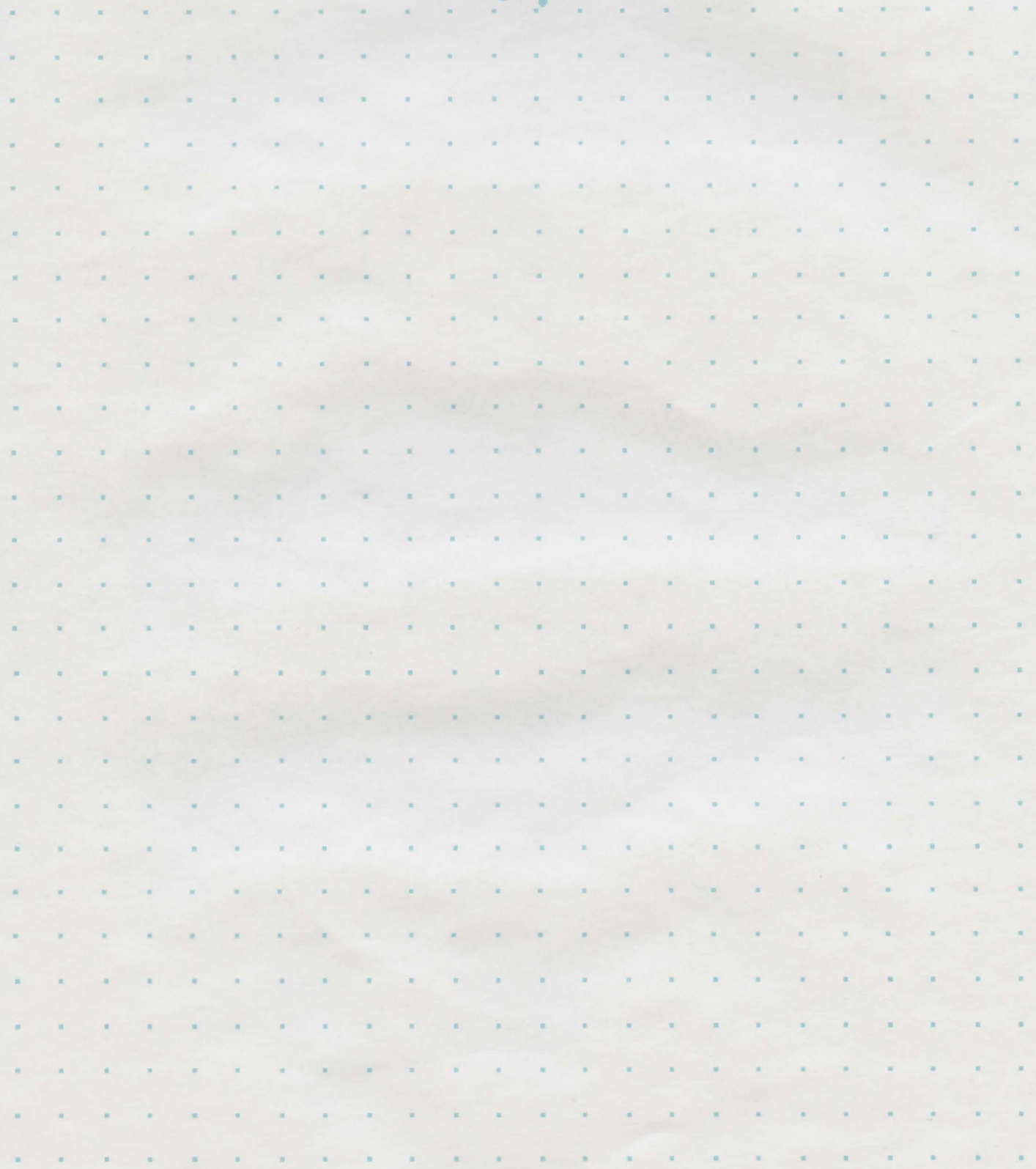


A large grid of small dots for mapping a maze. The grid consists of 20 columns and 25 rows of dots, providing a space for drawing the maze layout.

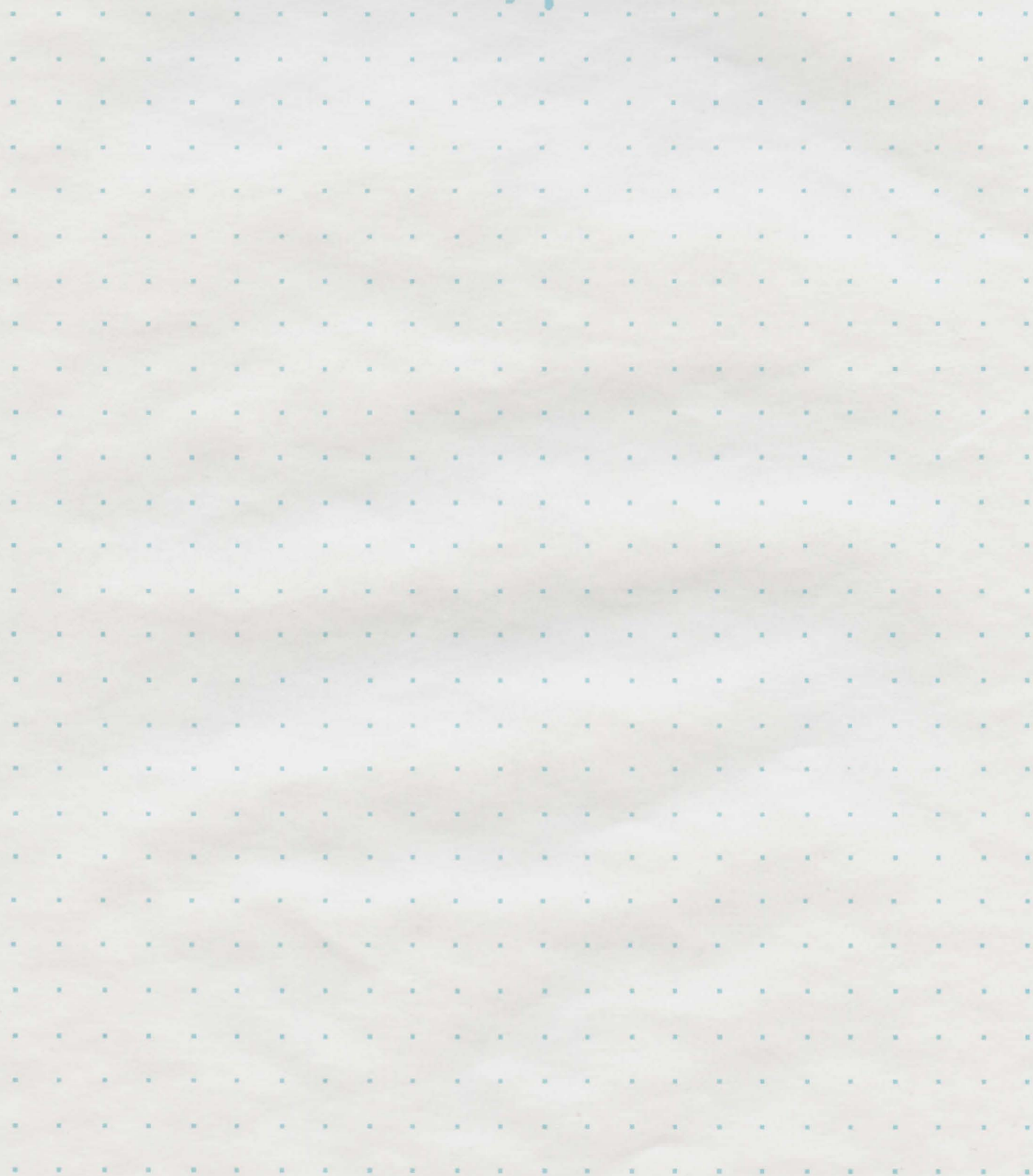
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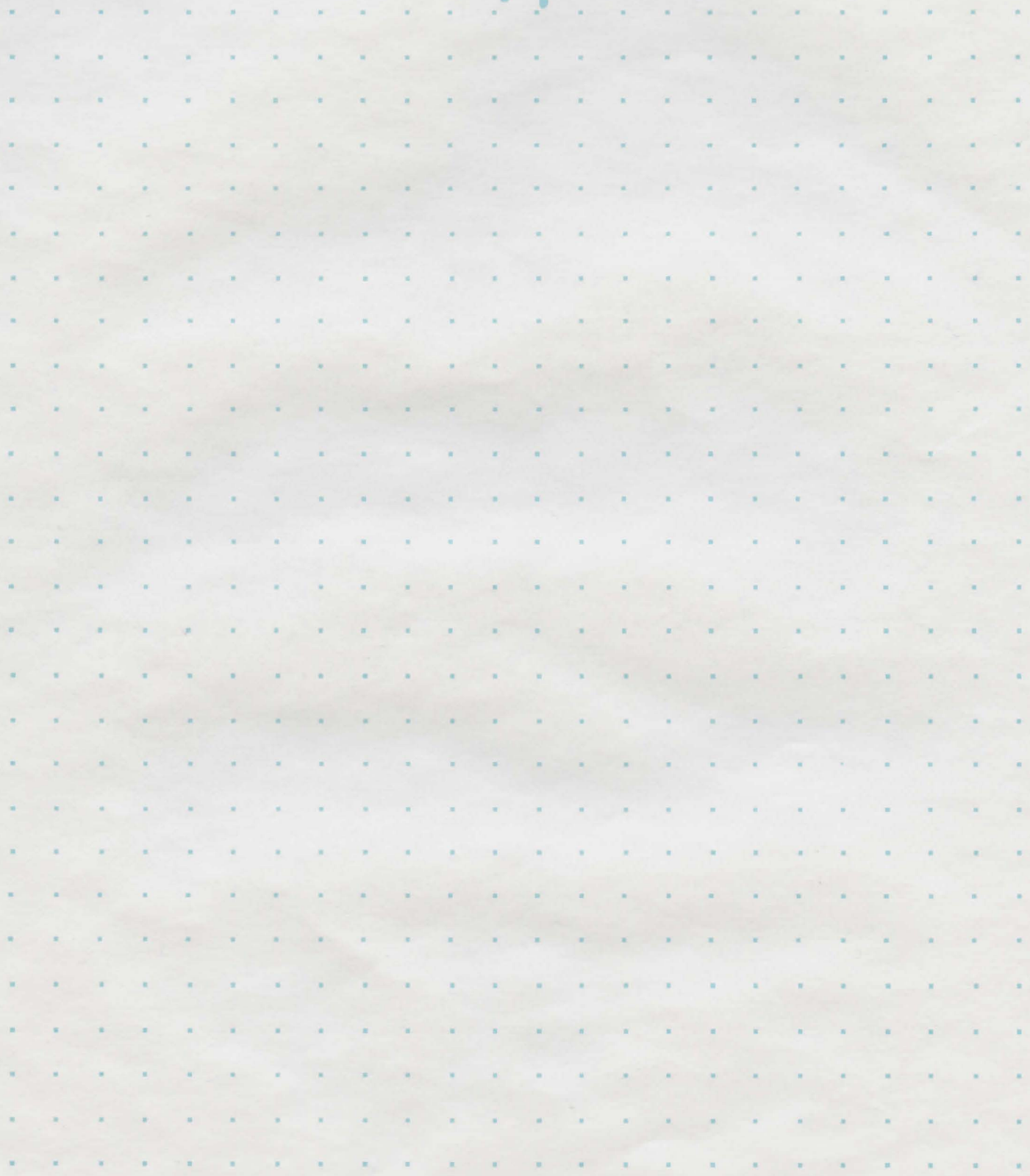


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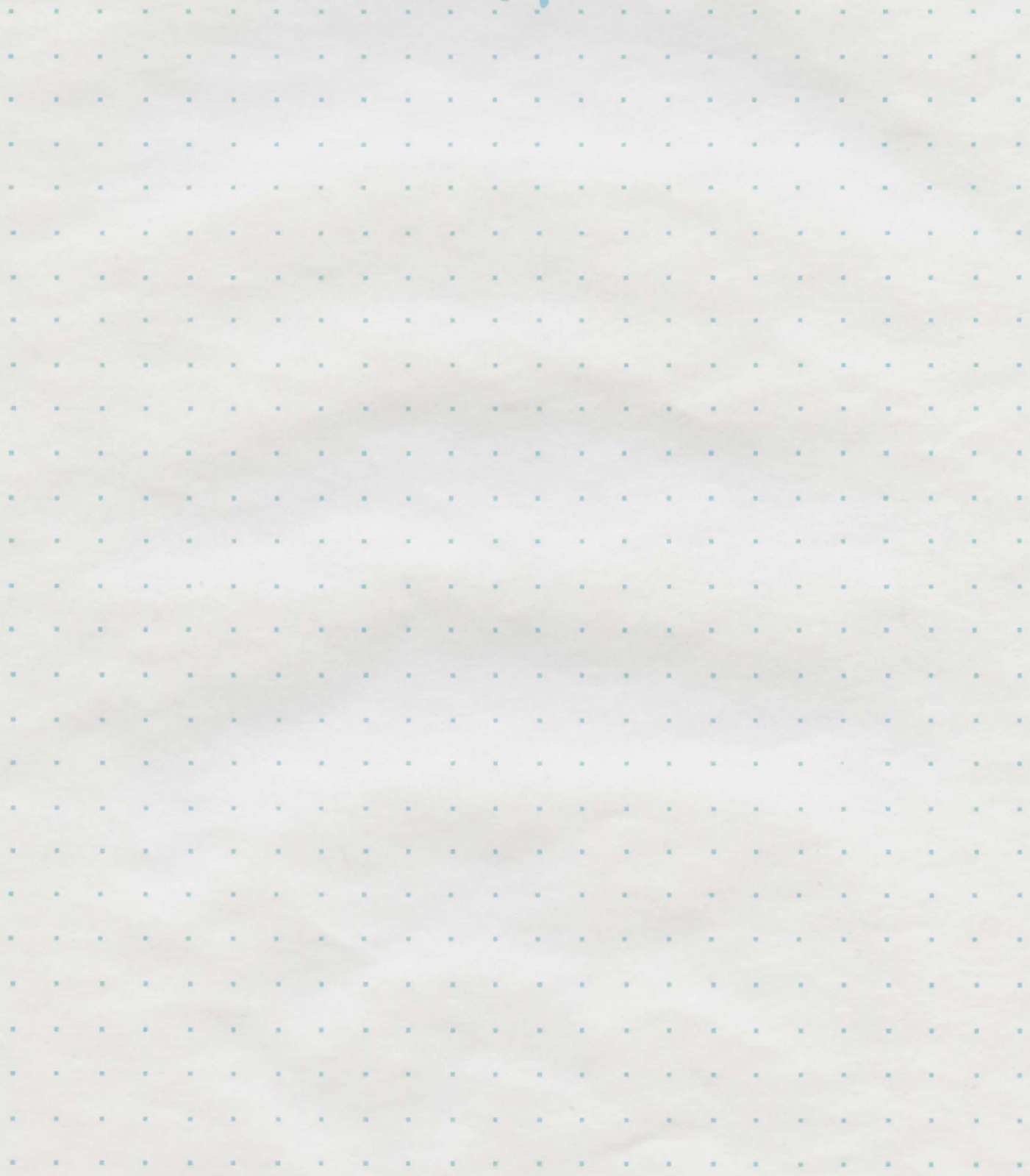


A large grid of small dots for mapping a maze. The grid consists of 20 columns and 25 rows of dots, providing a space for drawing the maze's walls and paths.

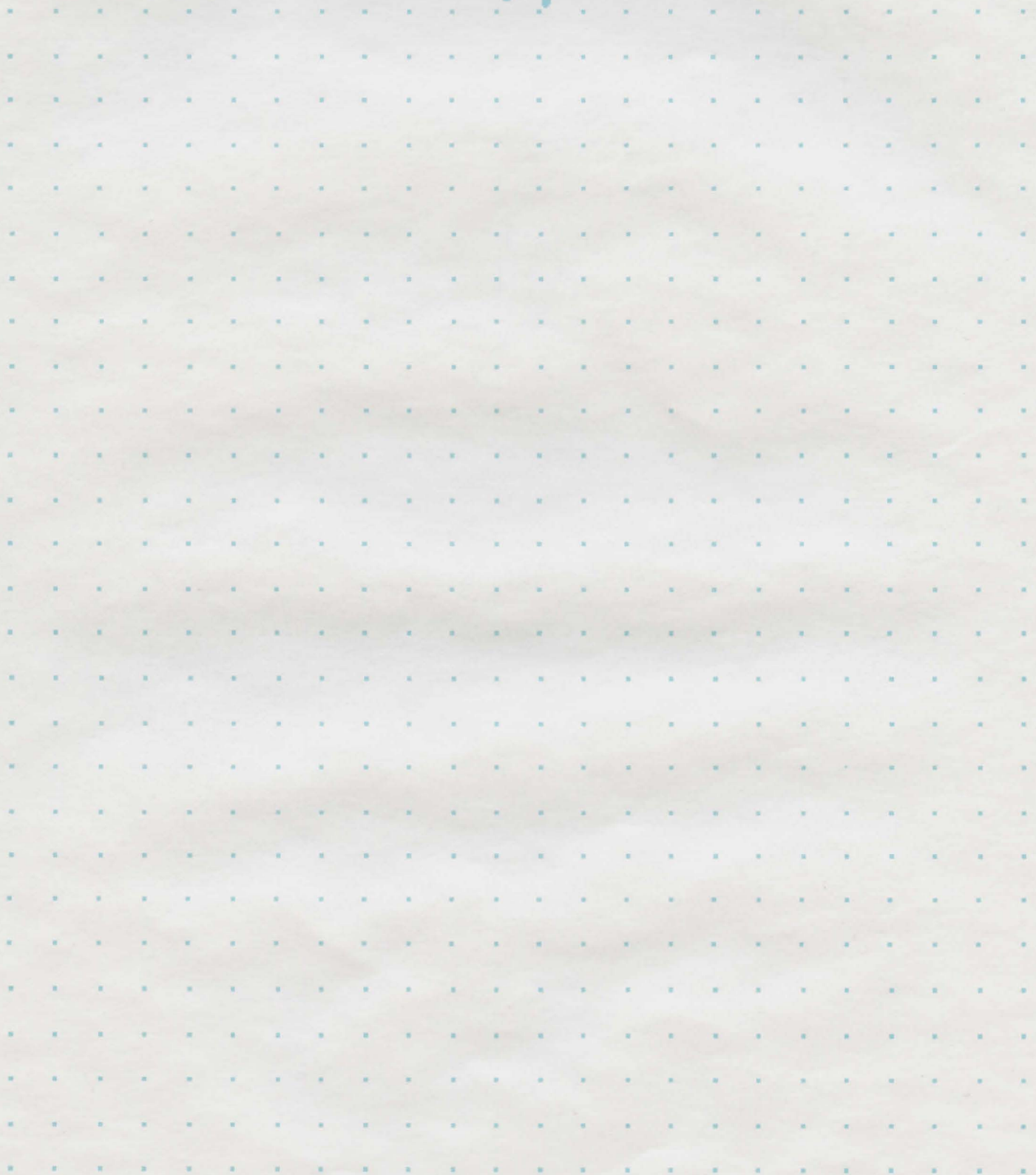
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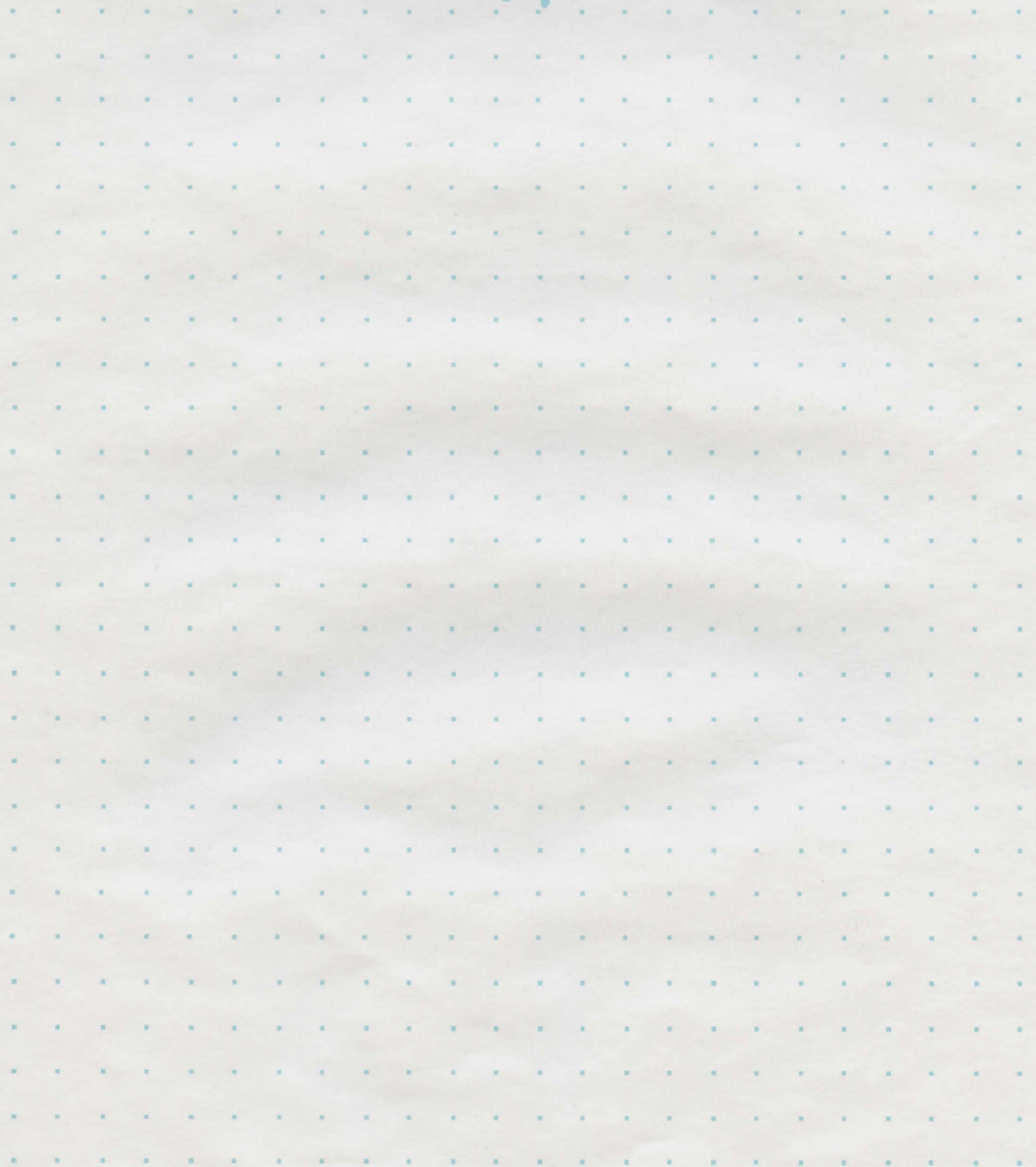
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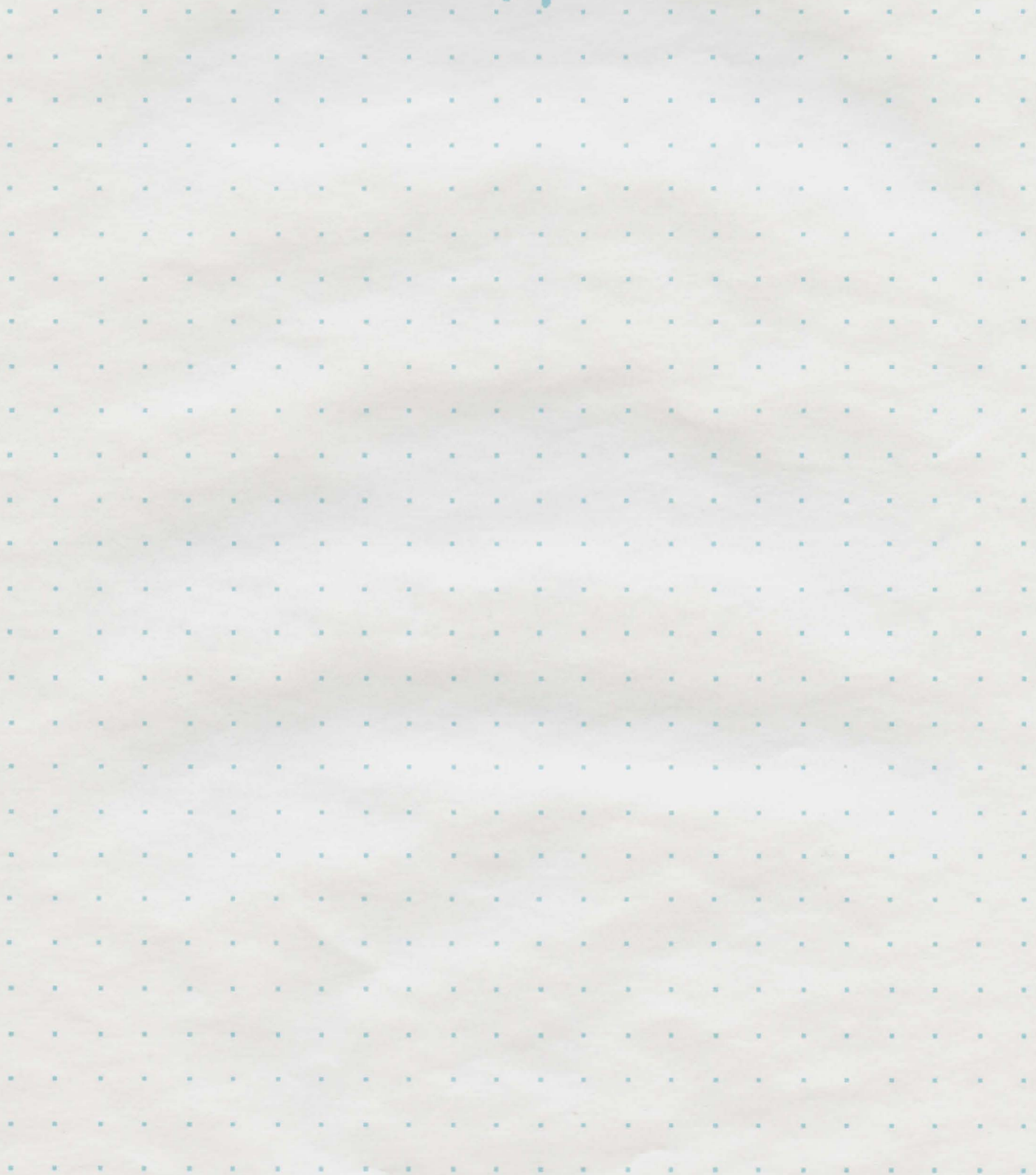
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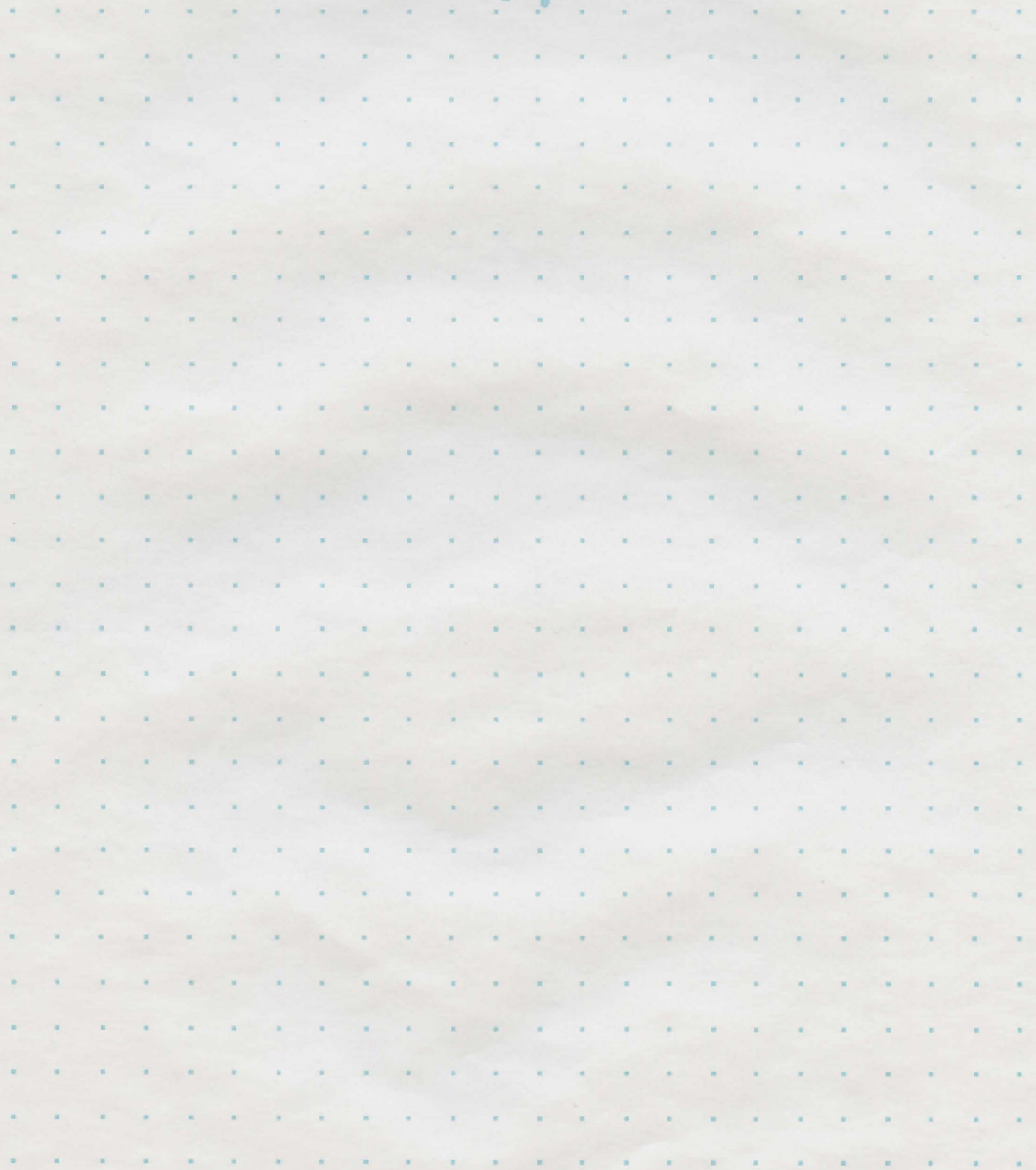
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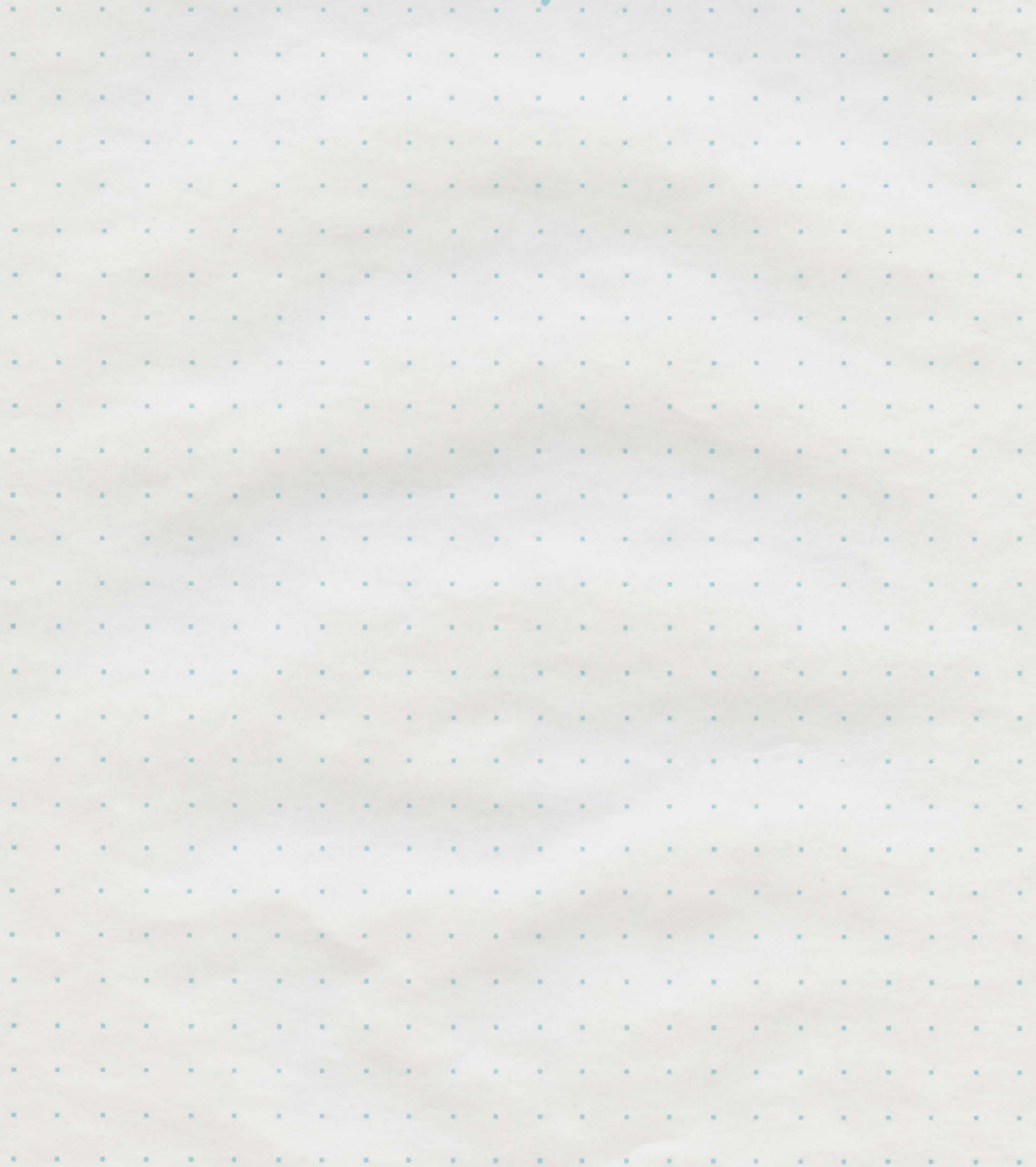
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A large grid of small dots for mapping a maze. The grid consists of 20 columns and 25 rows of dots, providing a space for drawing the maze walls and paths.

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A large grid of small dots for mapping a maze. The grid consists of 20 columns and 25 rows of dots, providing a space for drawing the maze layout.

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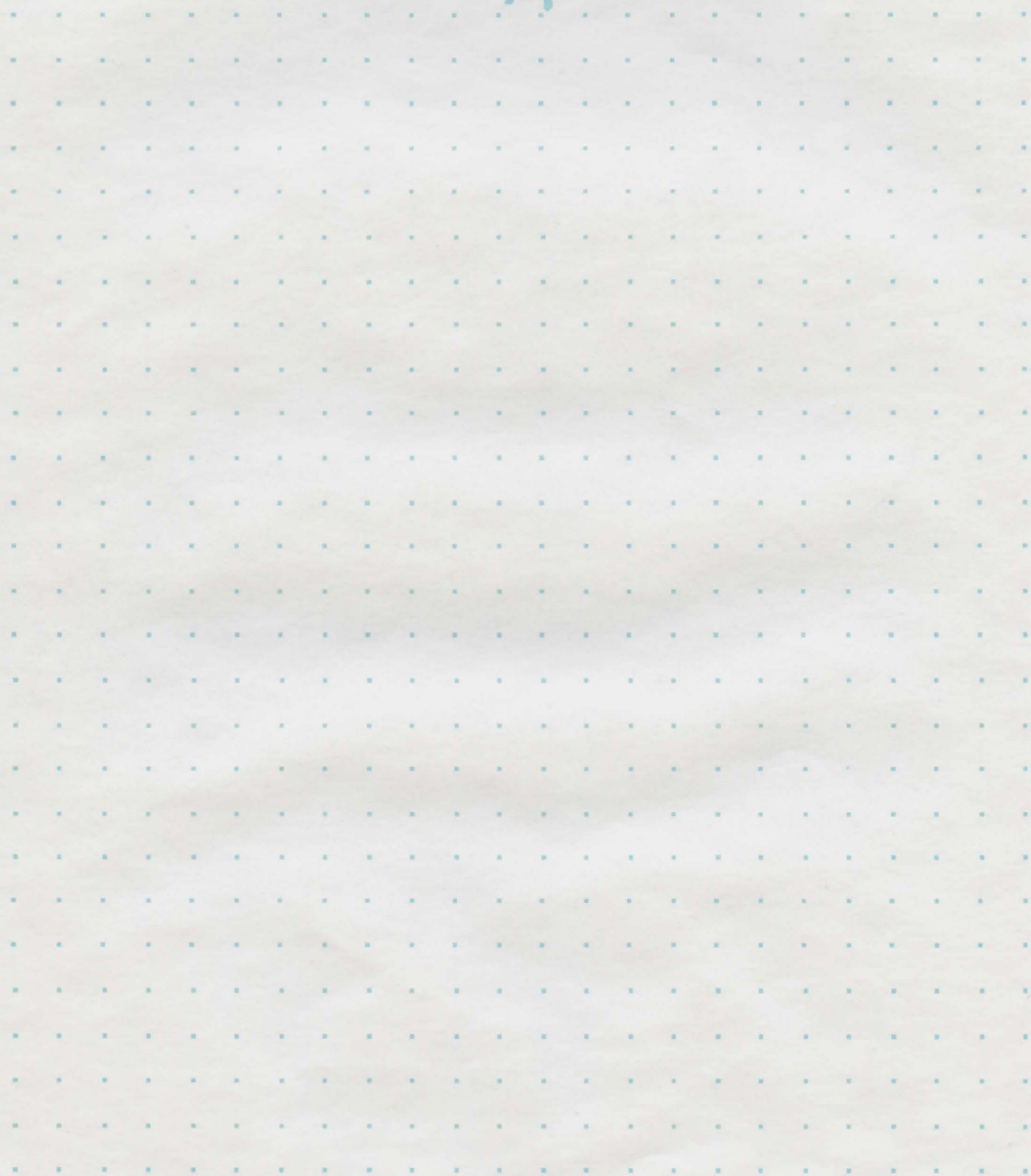
A large grid of small dots for mapping a maze. The grid consists of 20 columns and 25 rows of dots, providing a space for drawing the maze layout.

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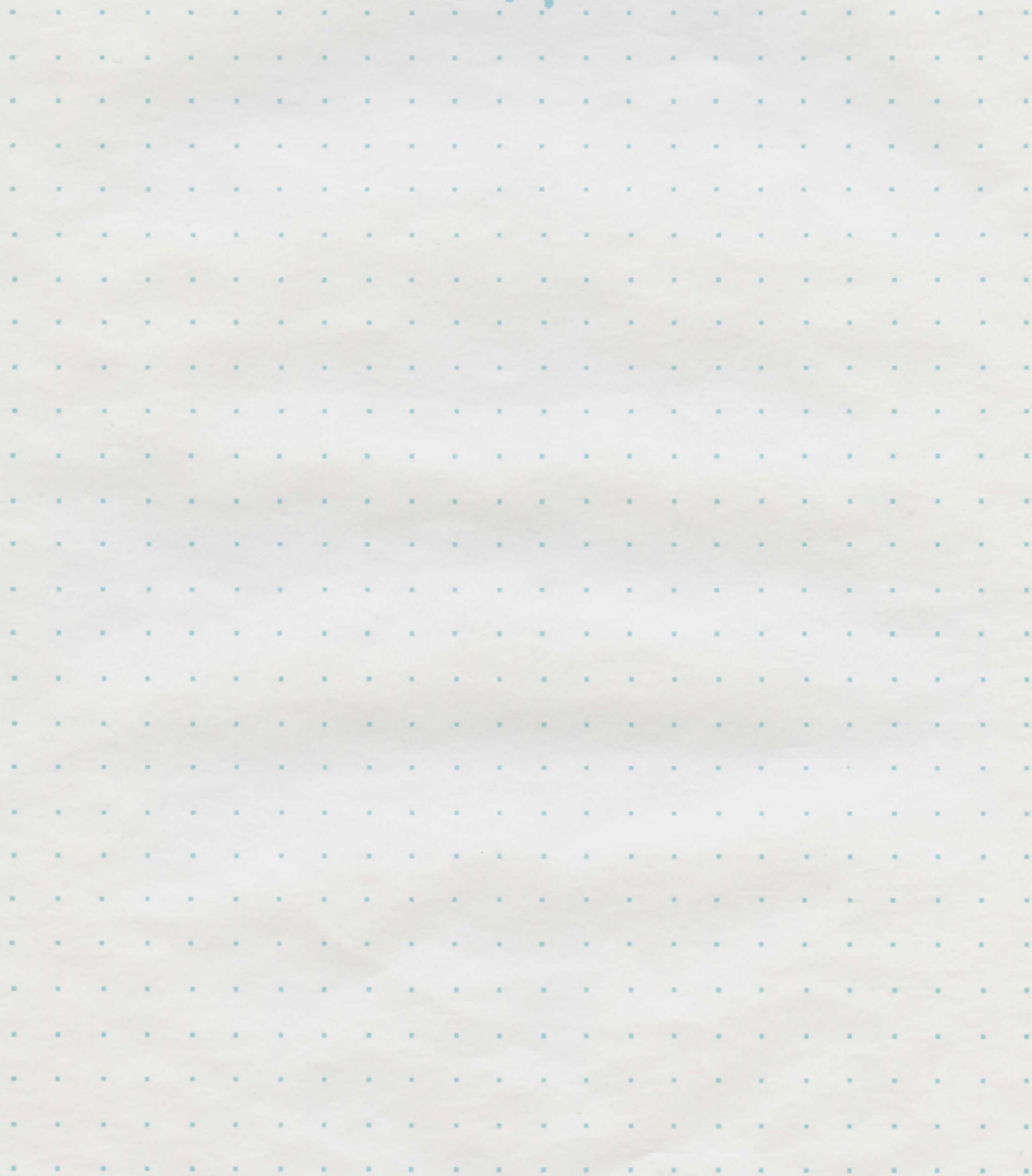


A large grid of 25 columns and 25 rows of small dots, intended for drawing a maze. The grid covers most of the page area below the header and above the notes section.

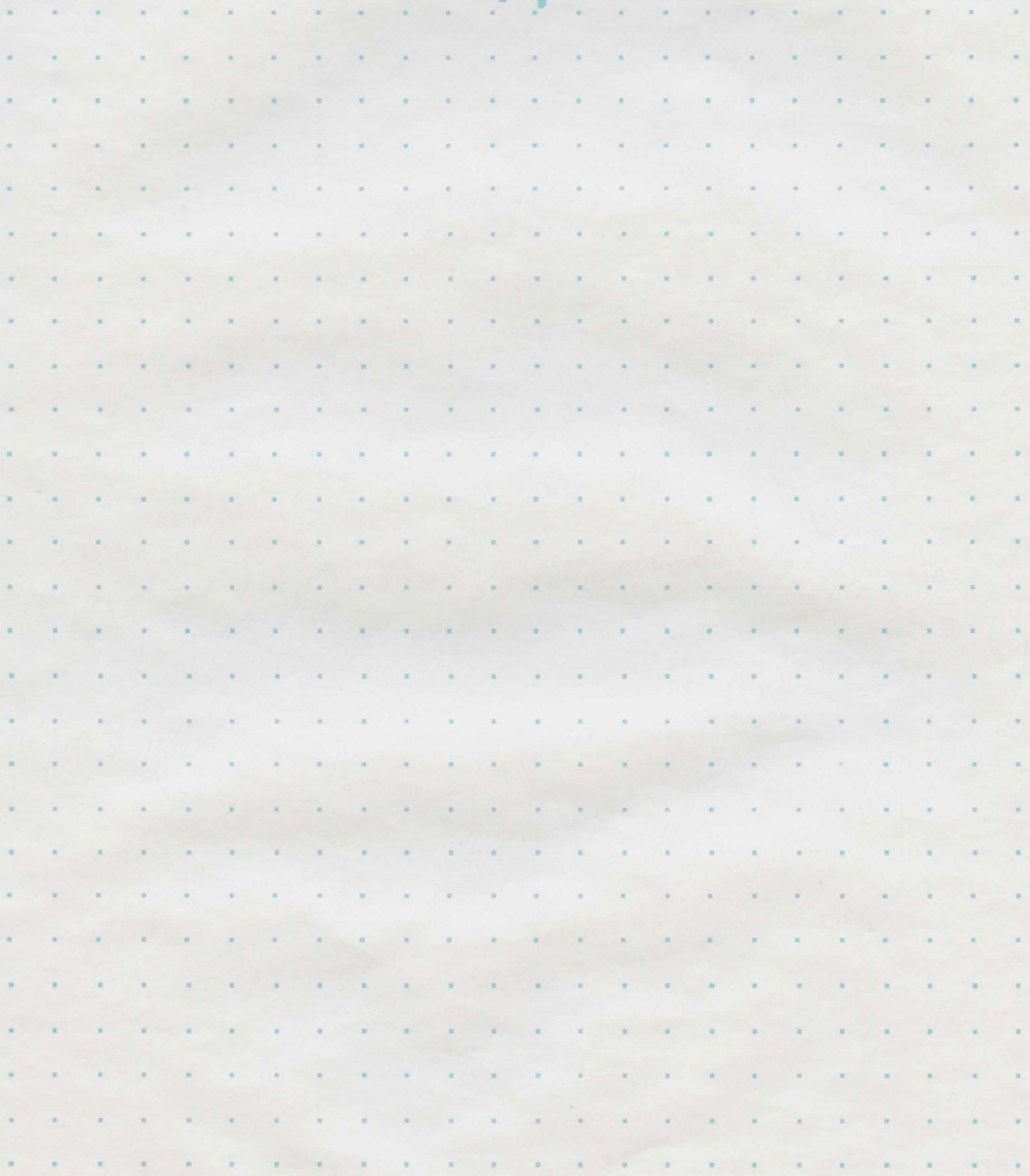
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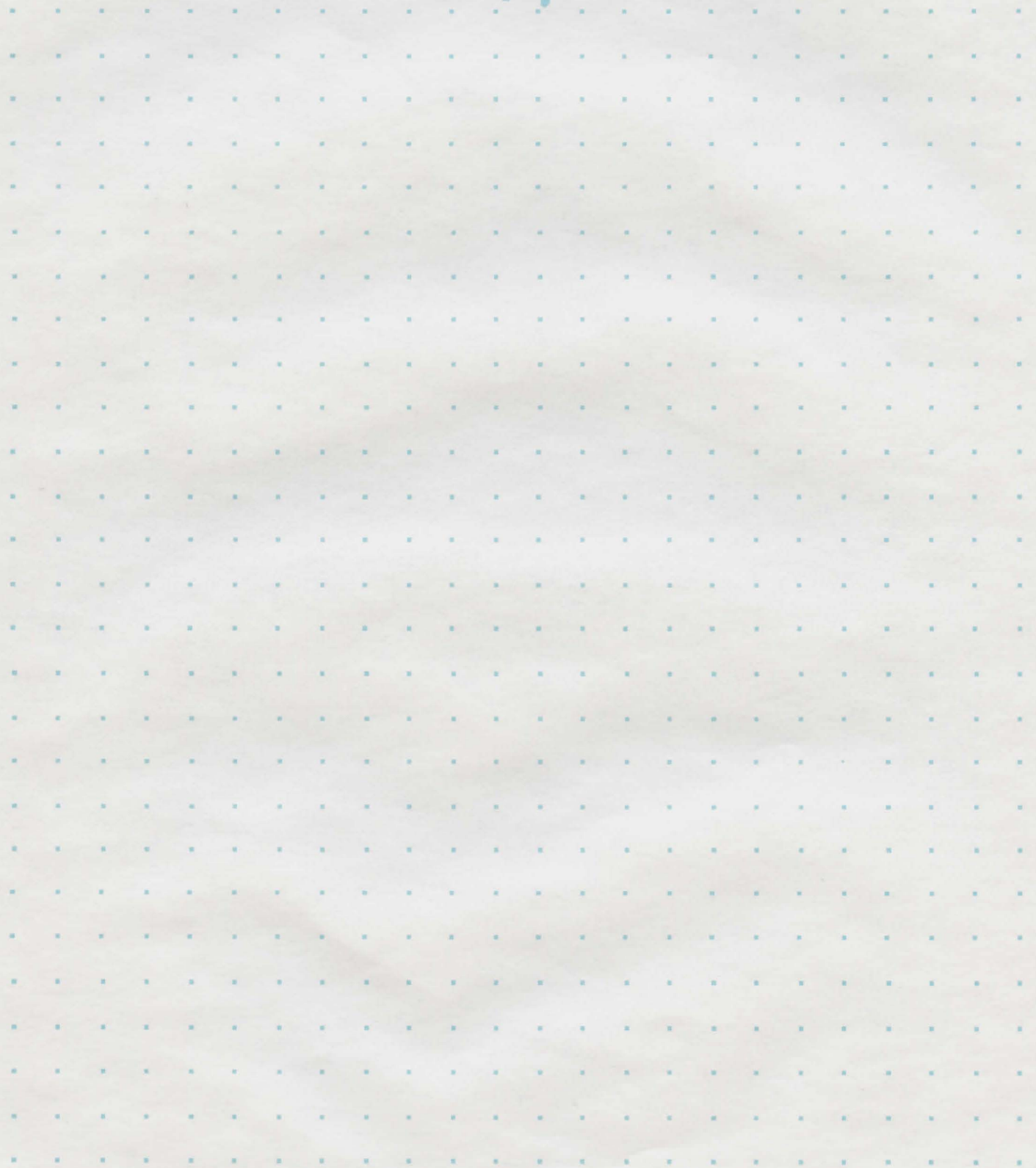
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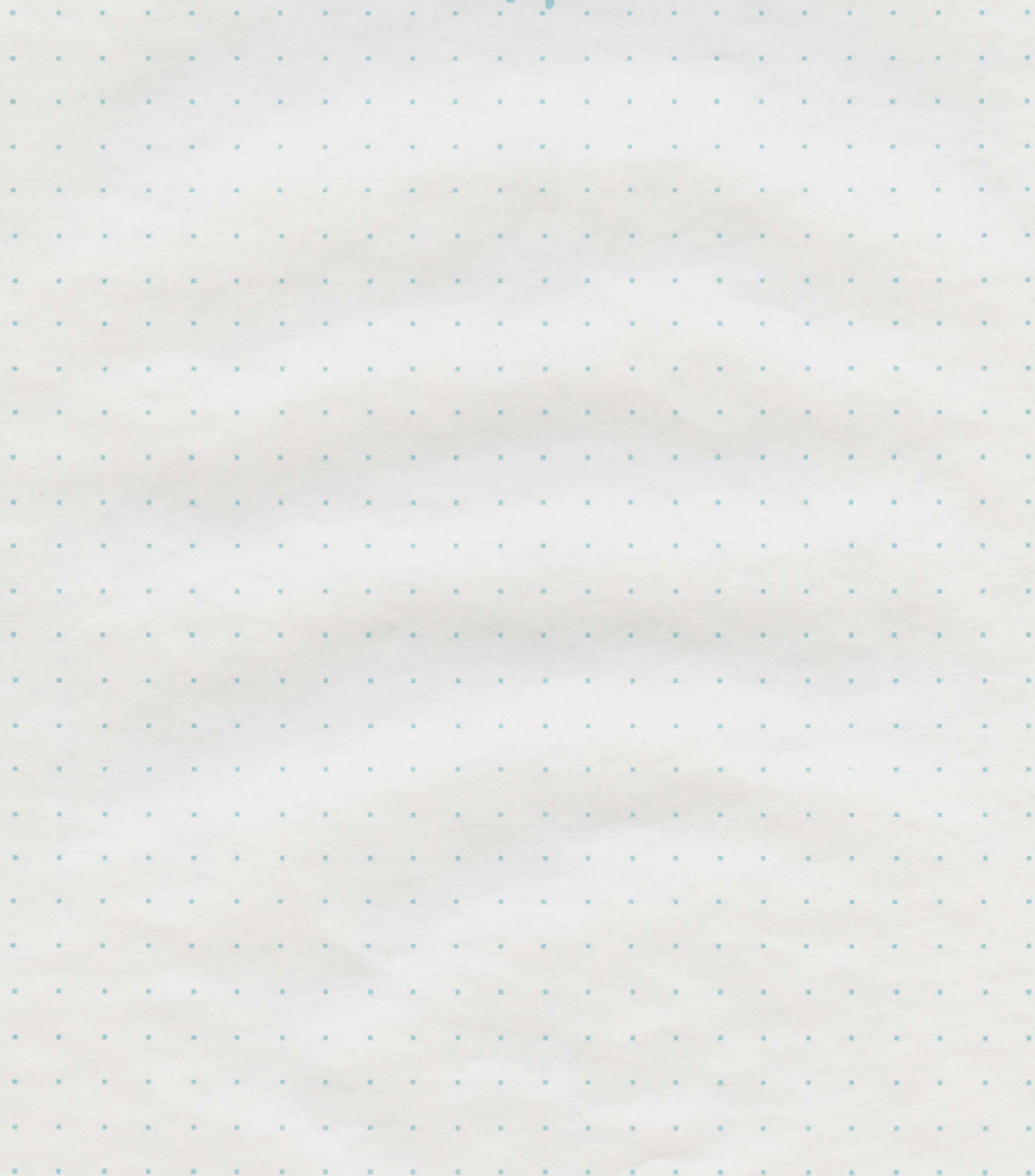
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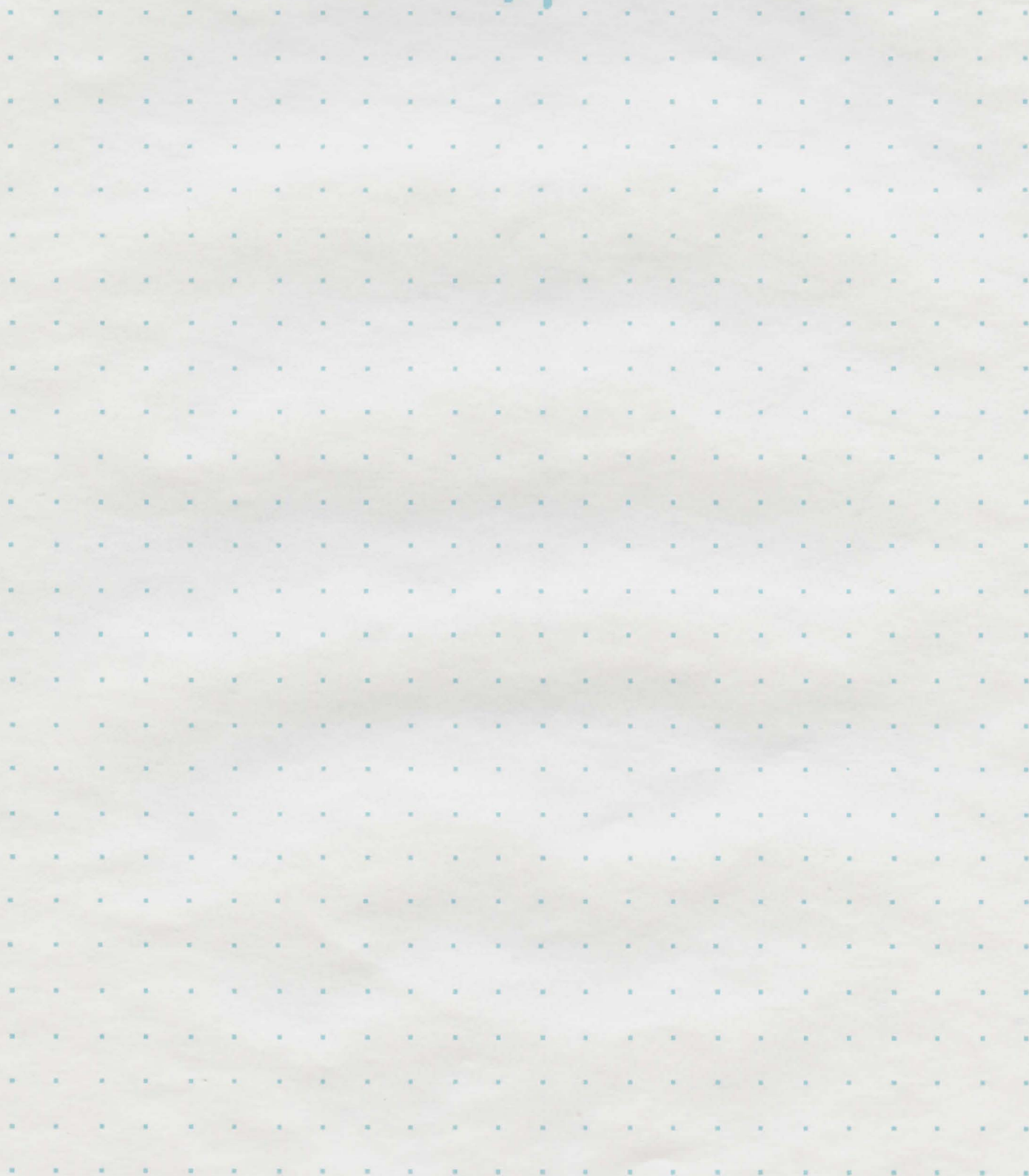
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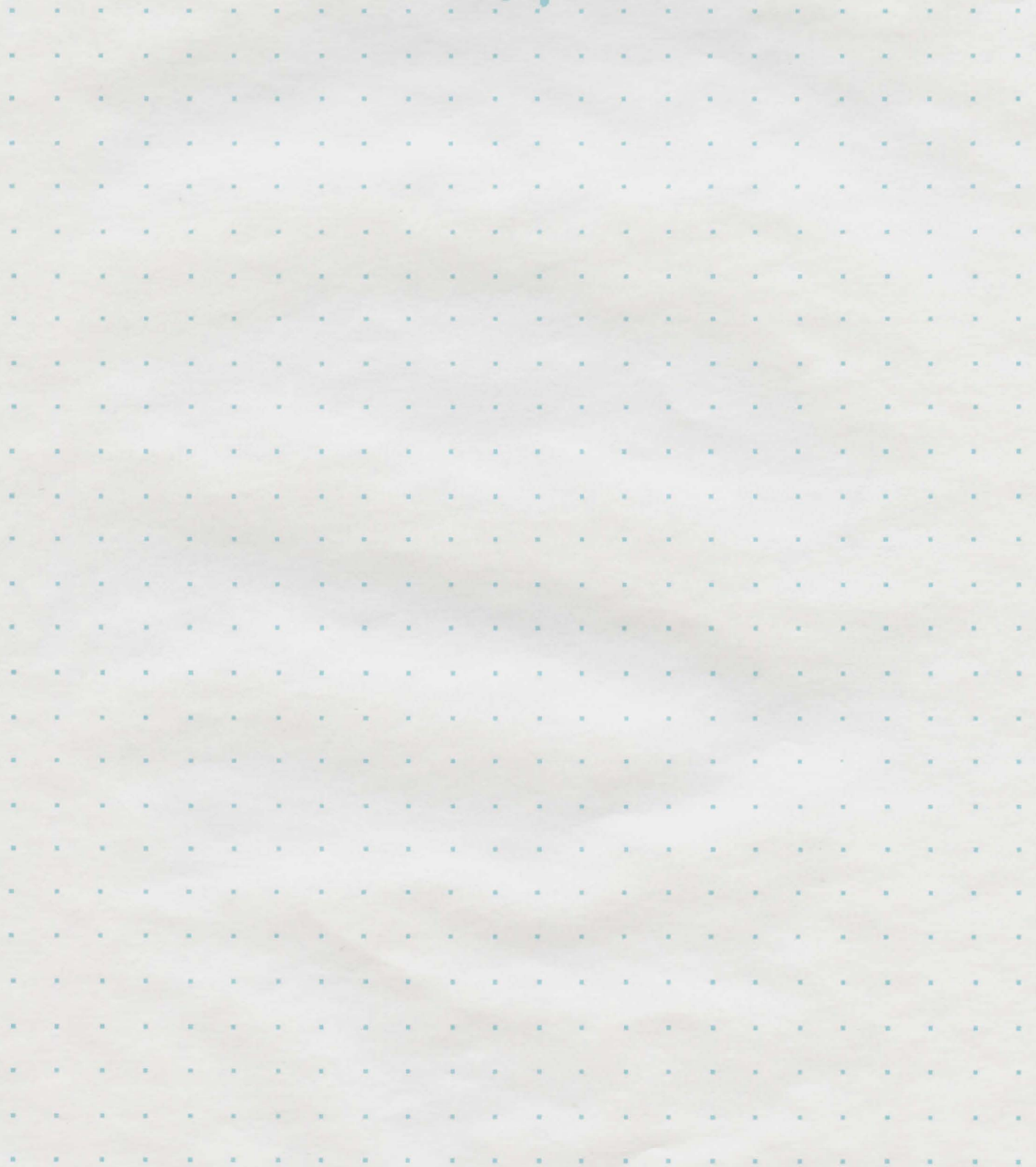
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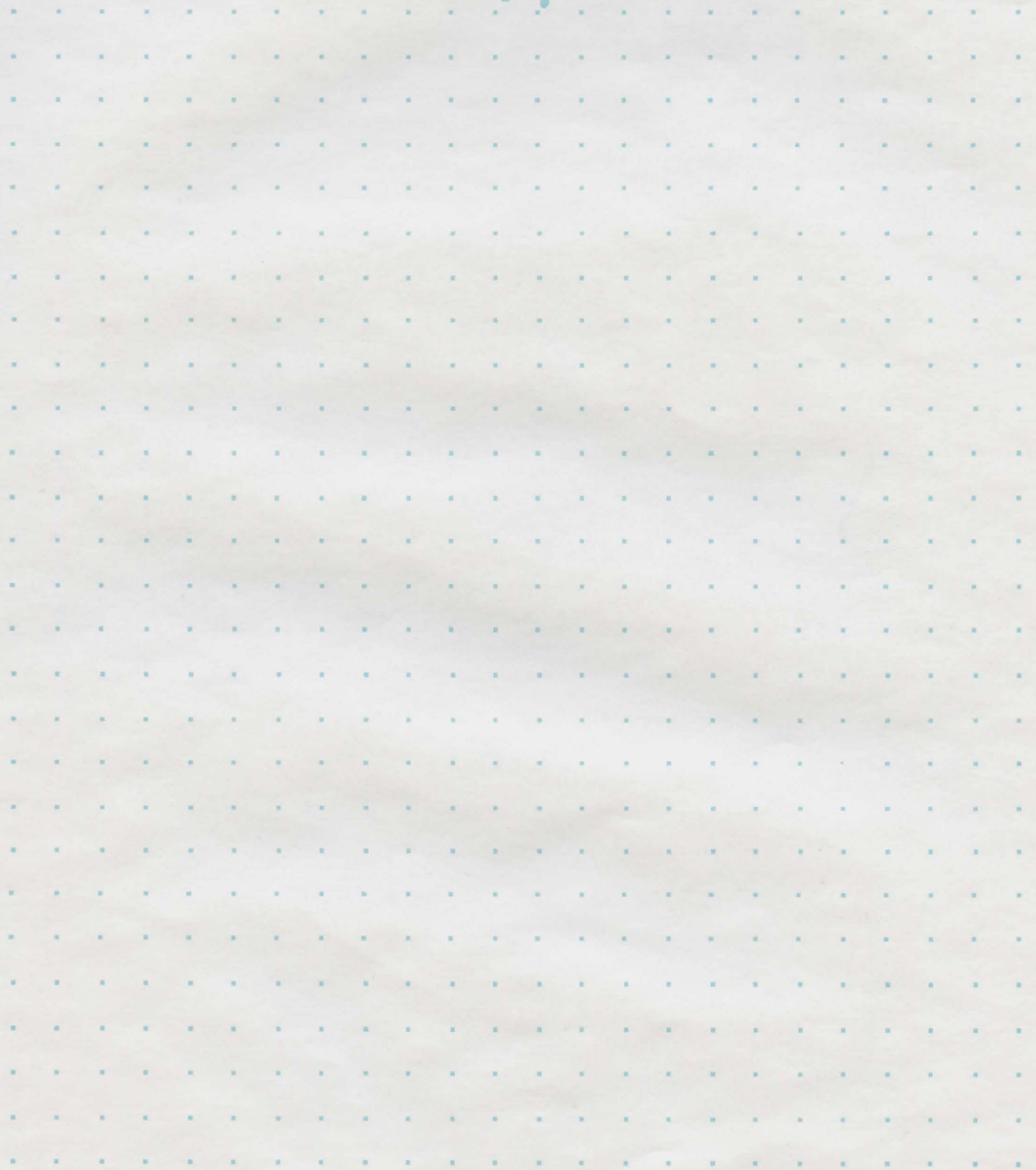
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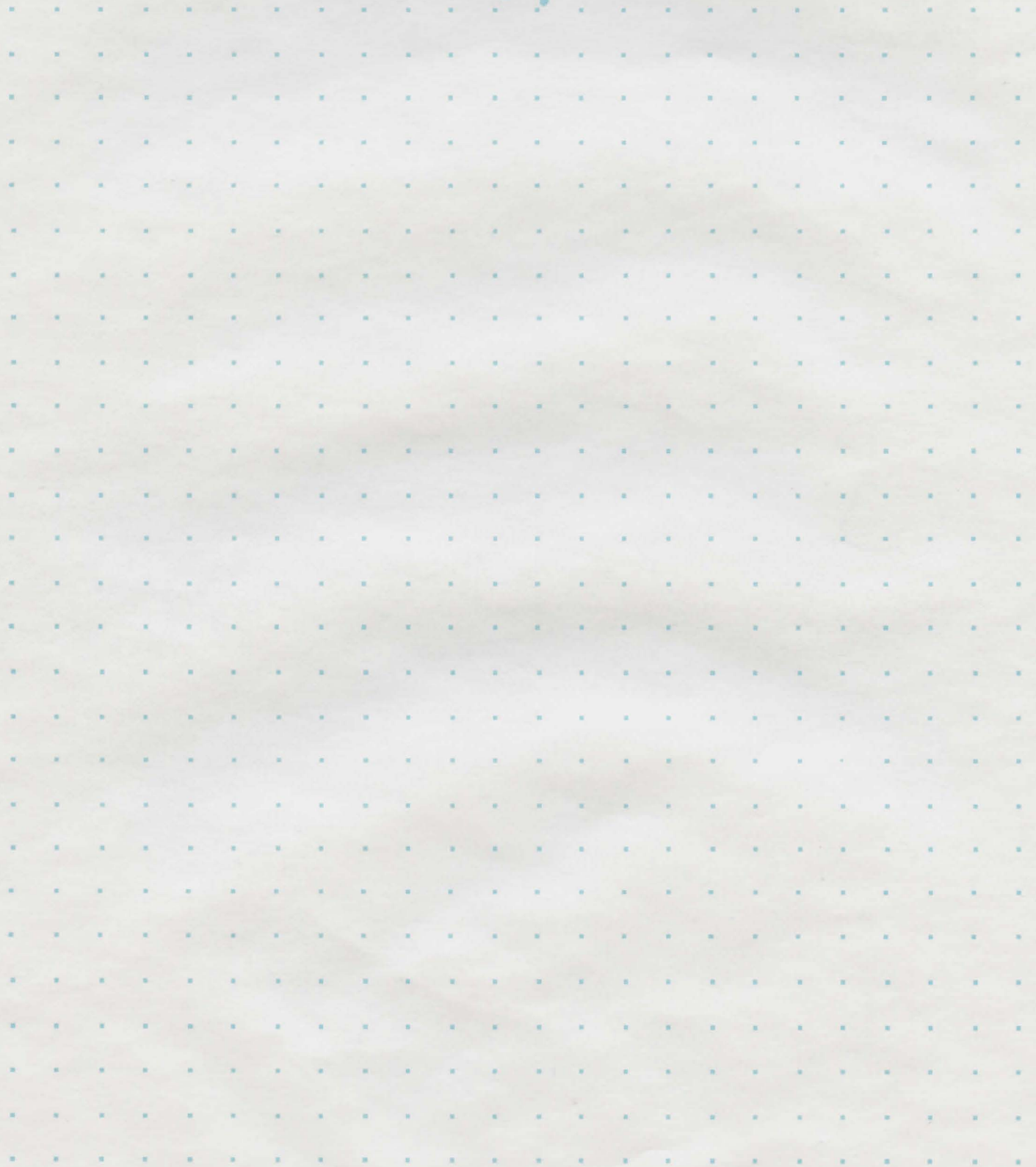
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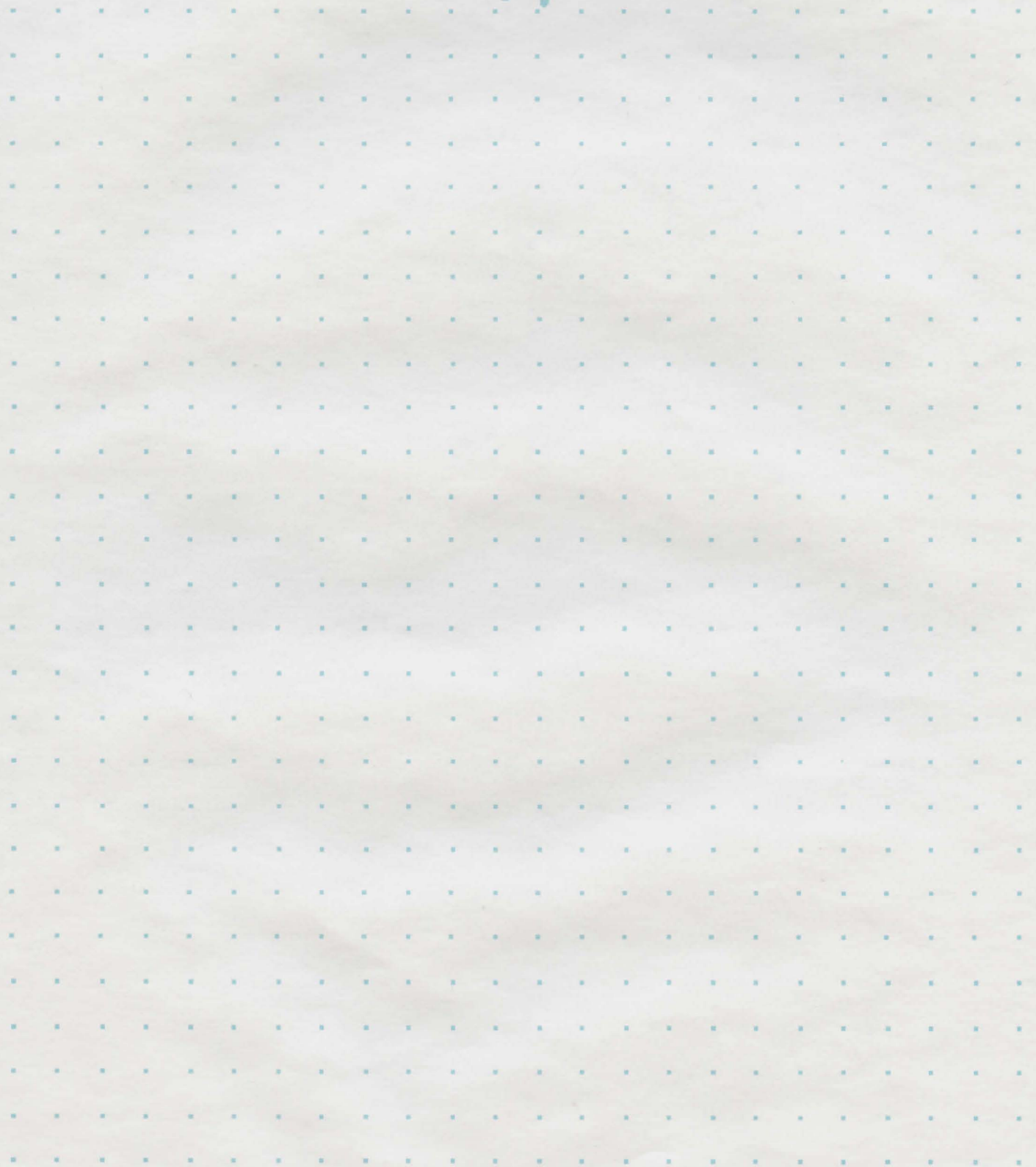


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A large grid of small dots for mapping a maze. The grid consists of 20 columns and 25 rows of dots, providing a space for drawing the maze's walls and paths.

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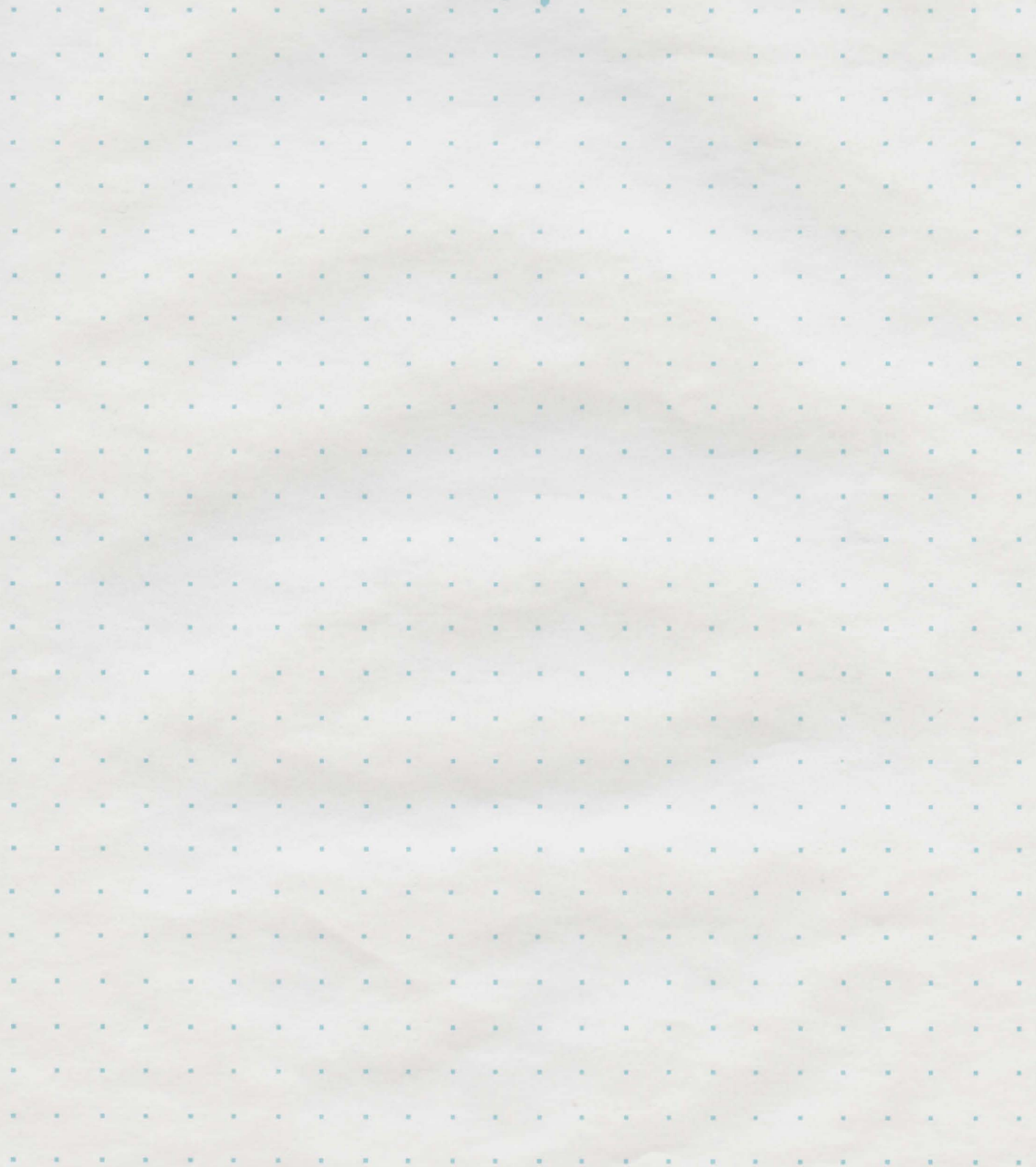


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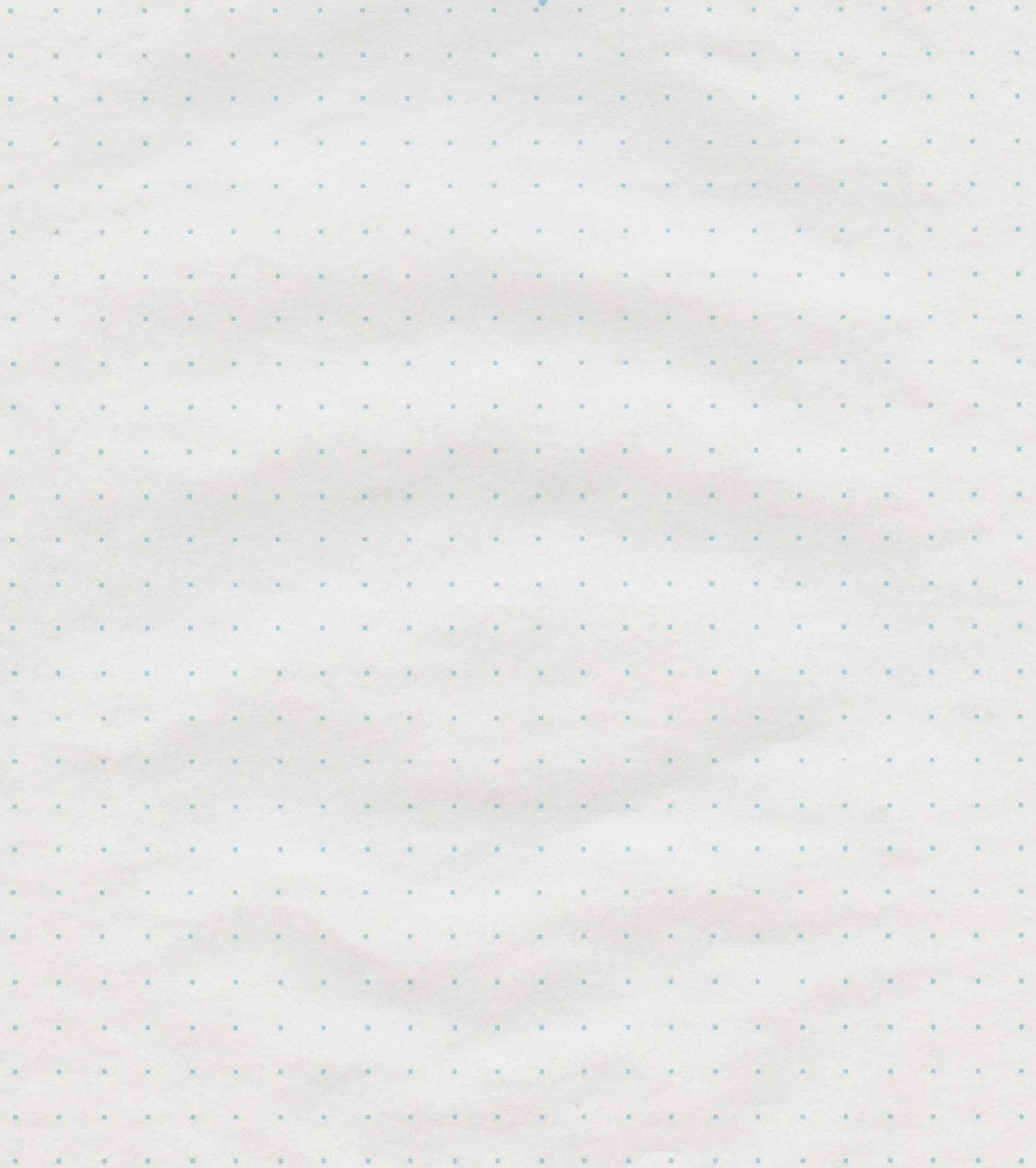


A large grid of small dots for mapping a maze. The grid consists of 20 columns and 25 rows of dots, providing a space for drawing the maze's walls and paths.

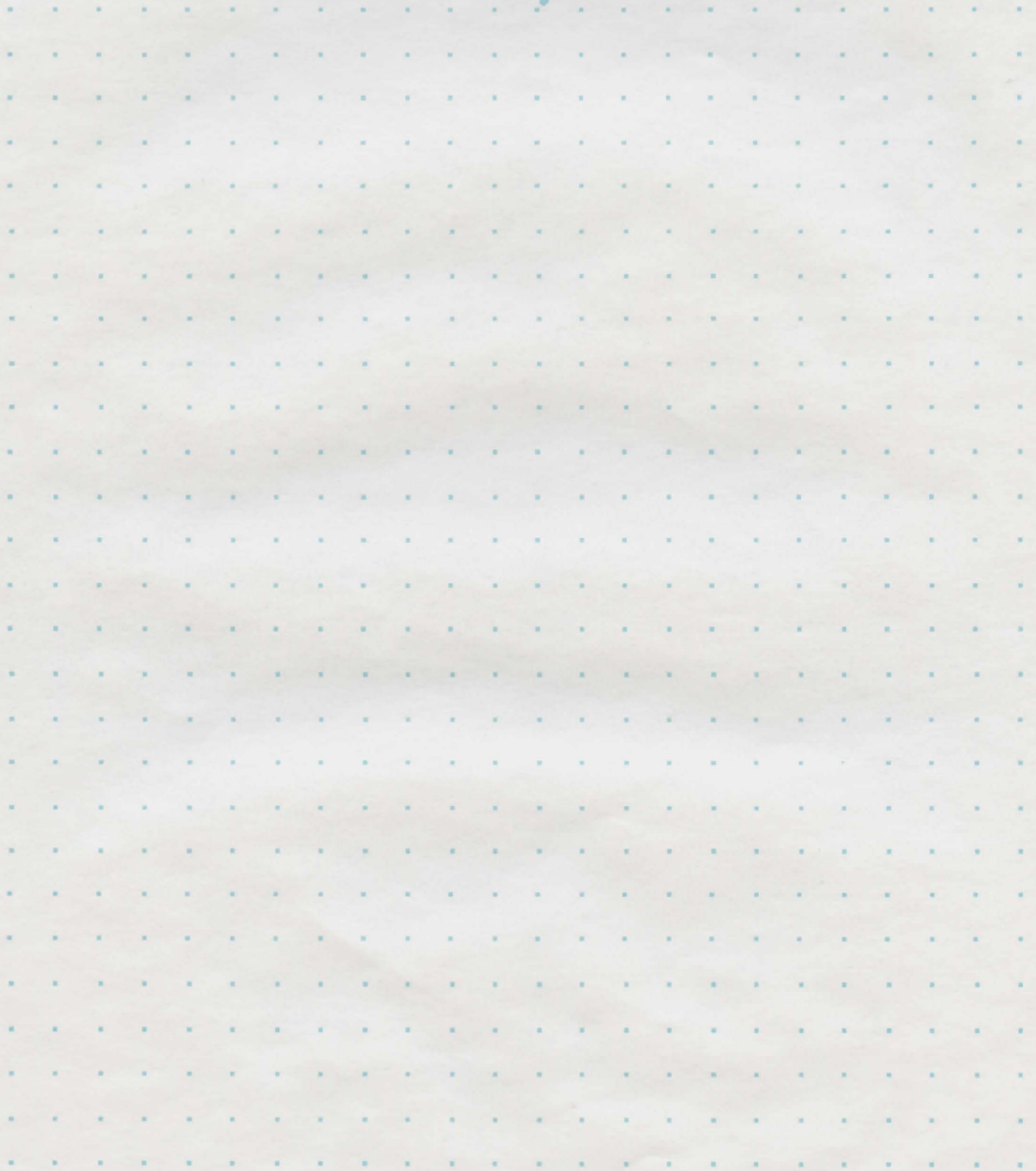
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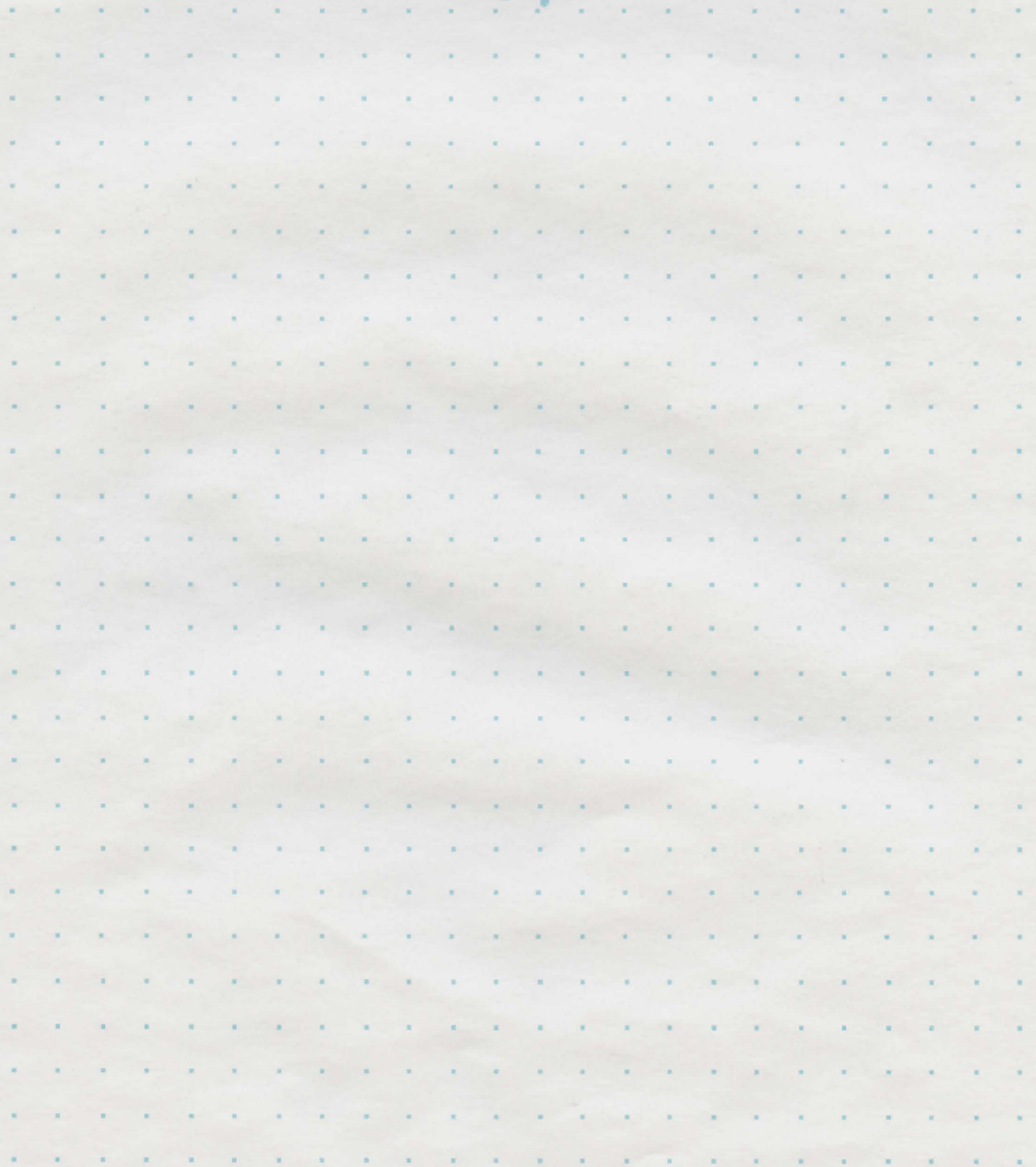
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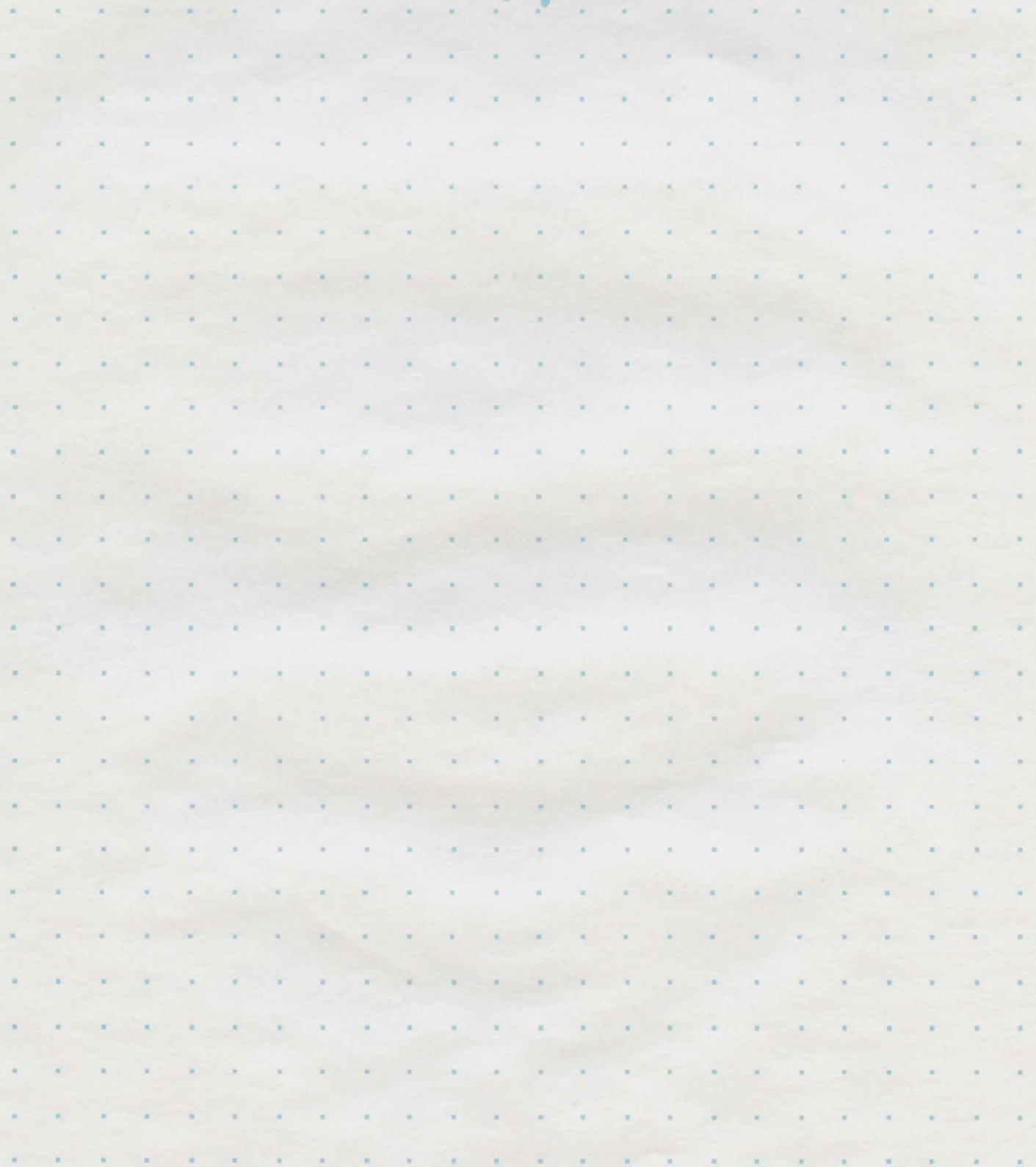
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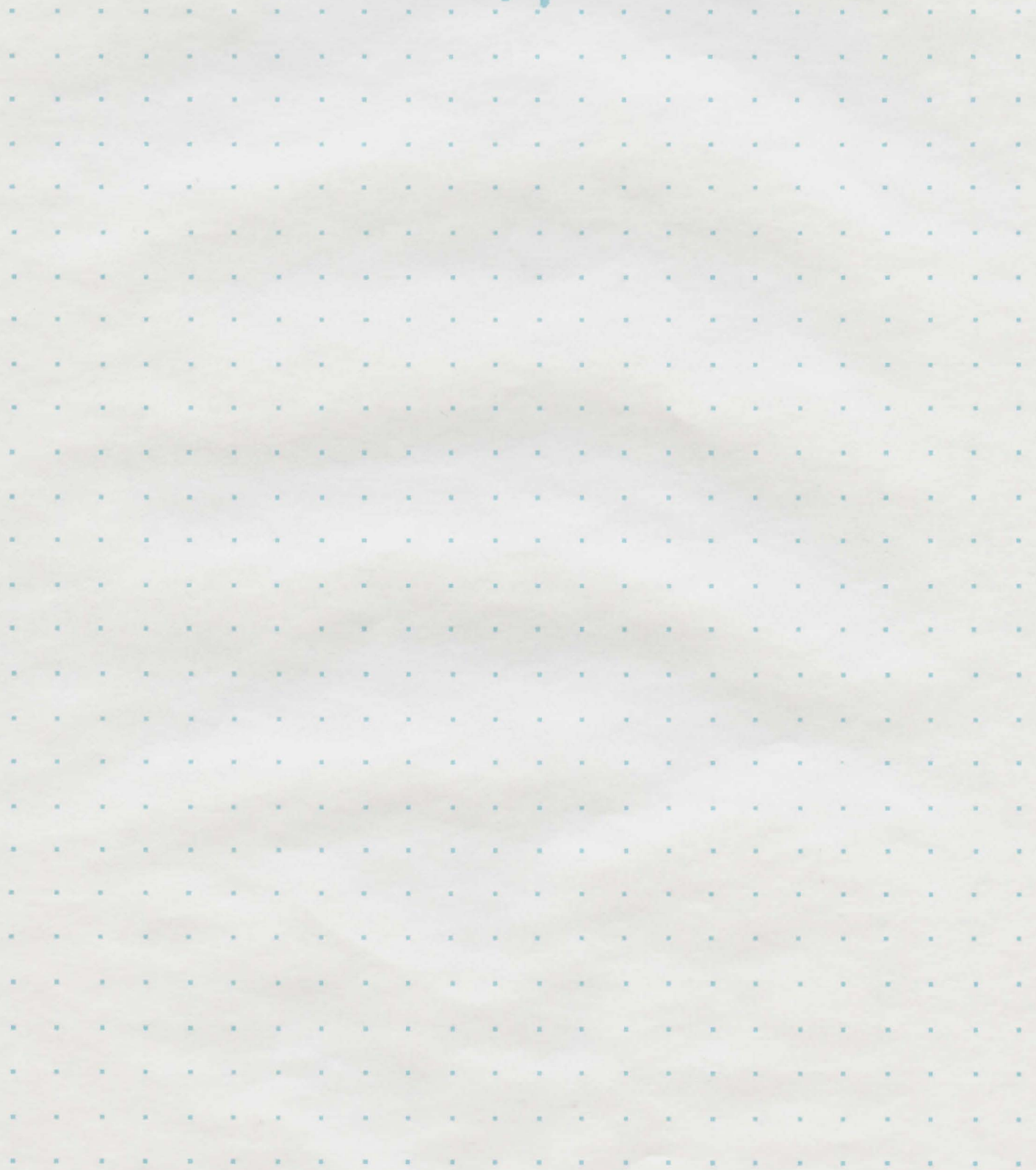


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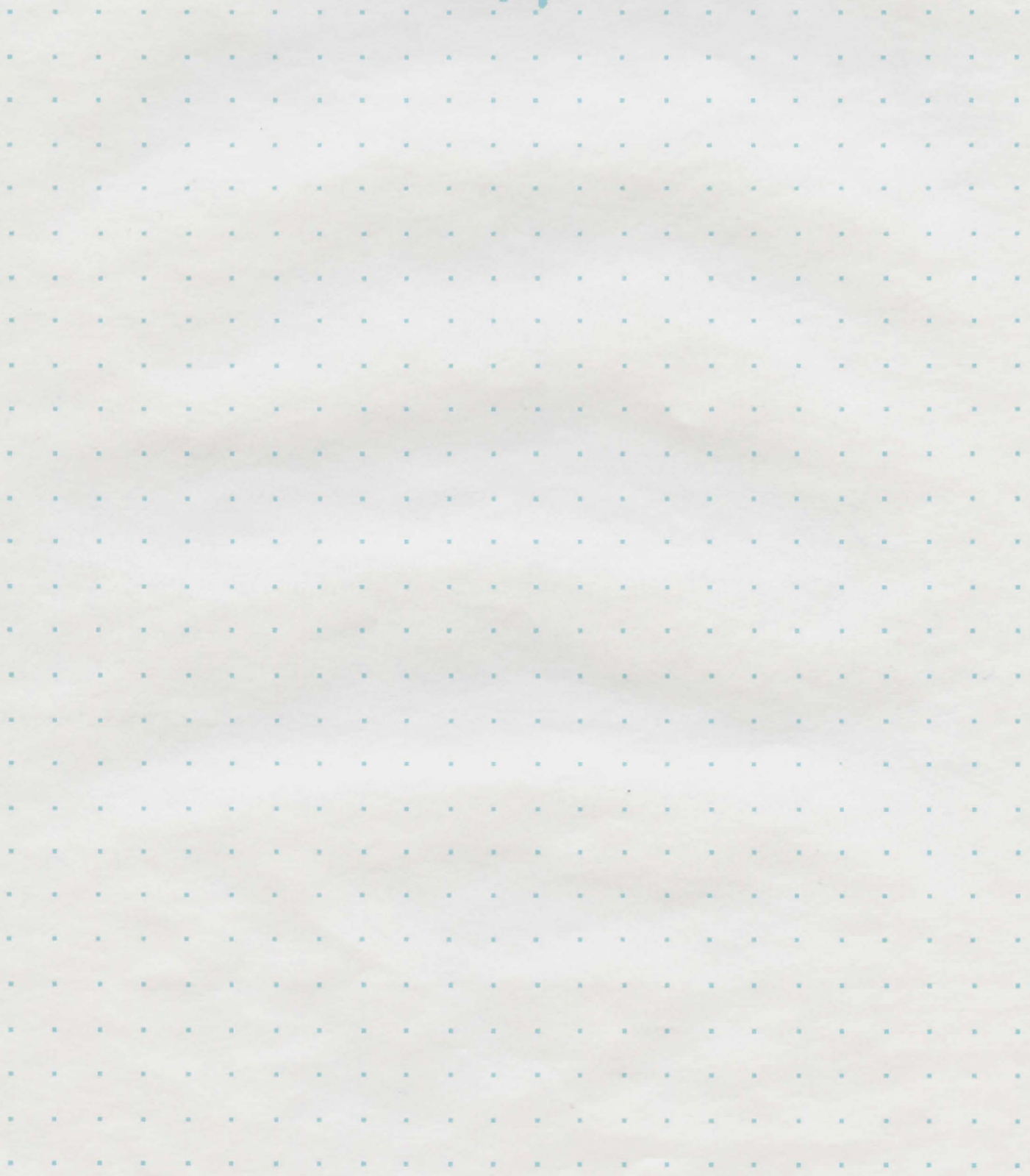


A large grid of small dots for mapping a maze. The grid consists of 20 columns and 25 rows of dots, providing a space for drawing the maze layout.

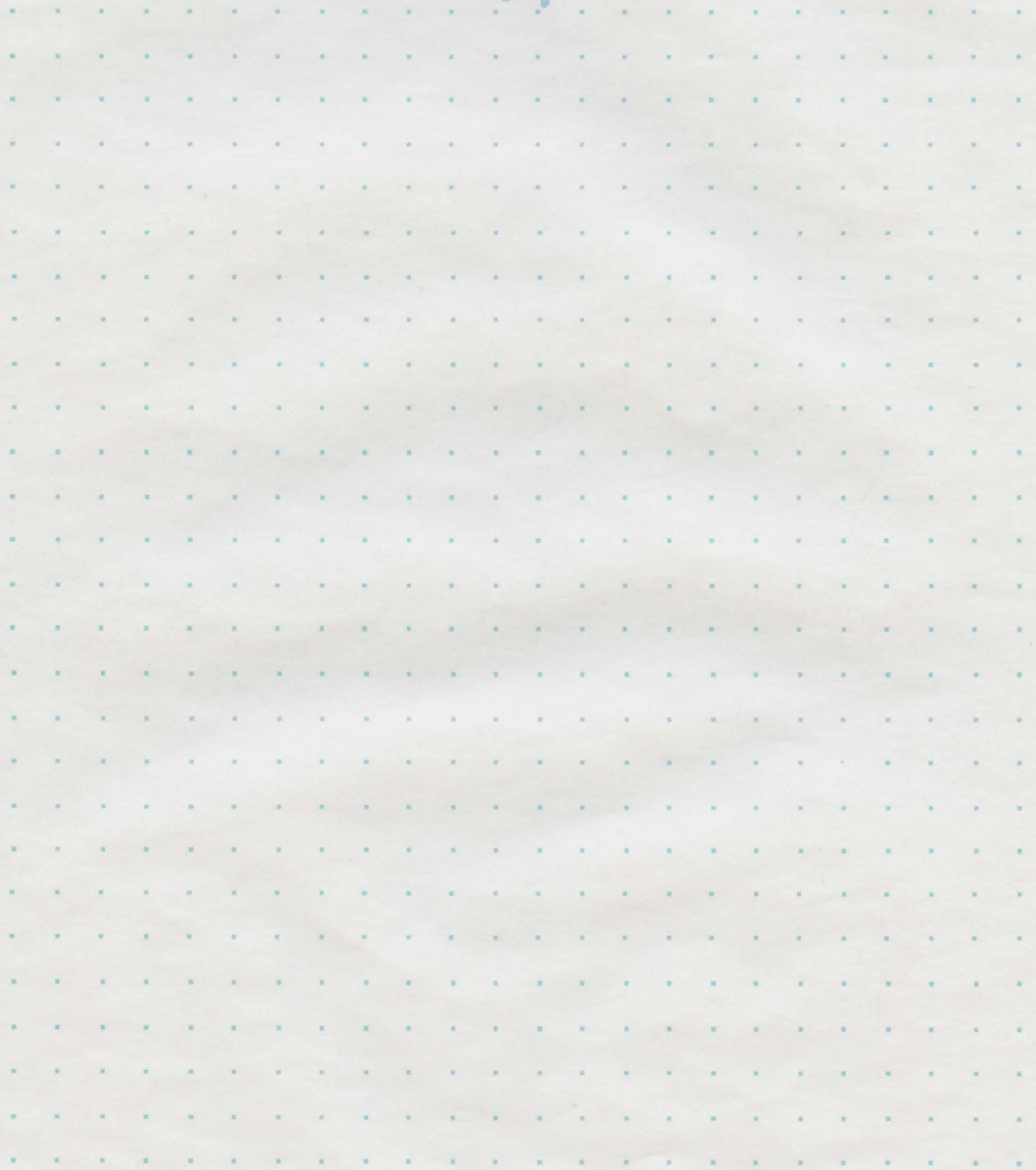
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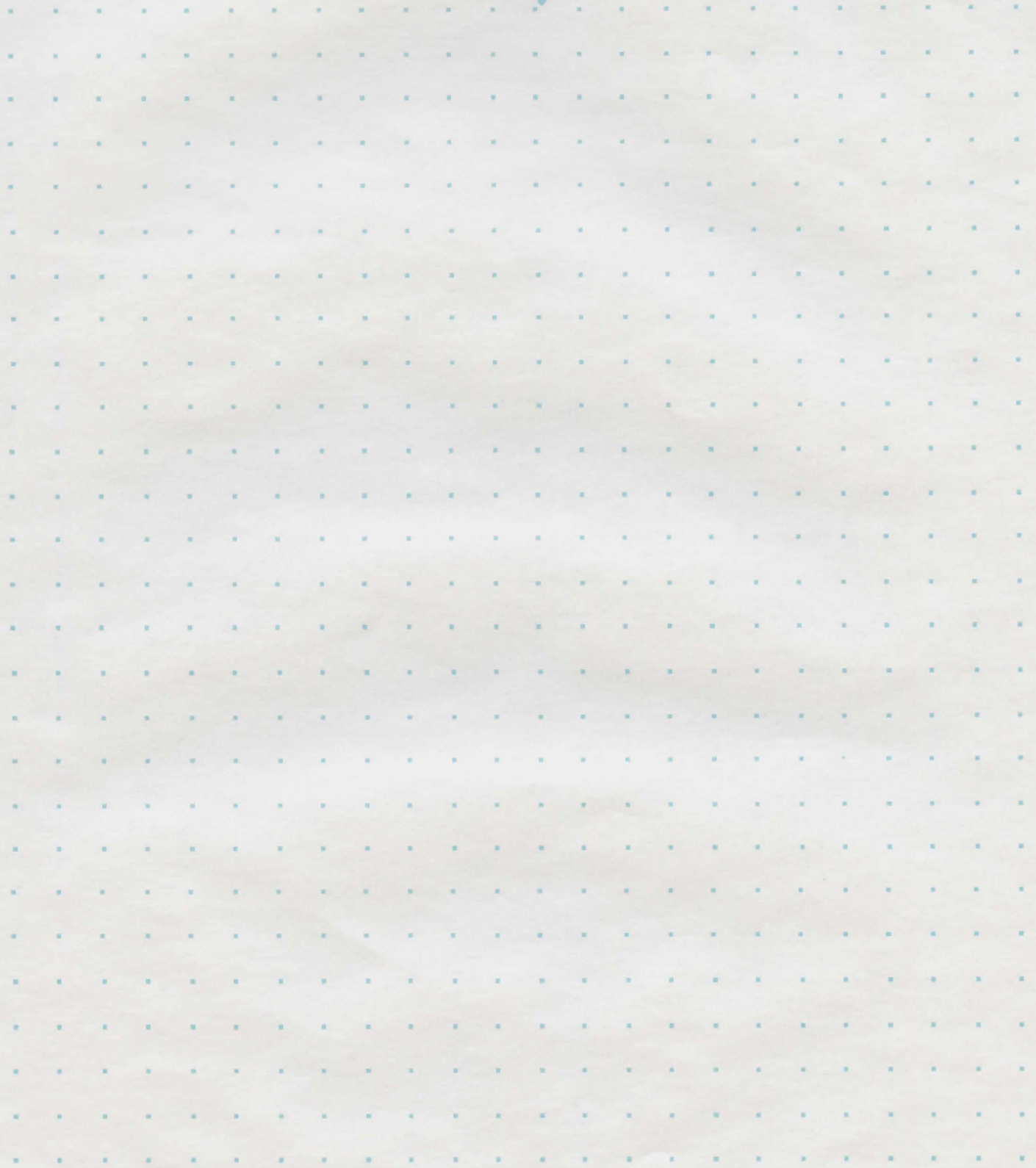
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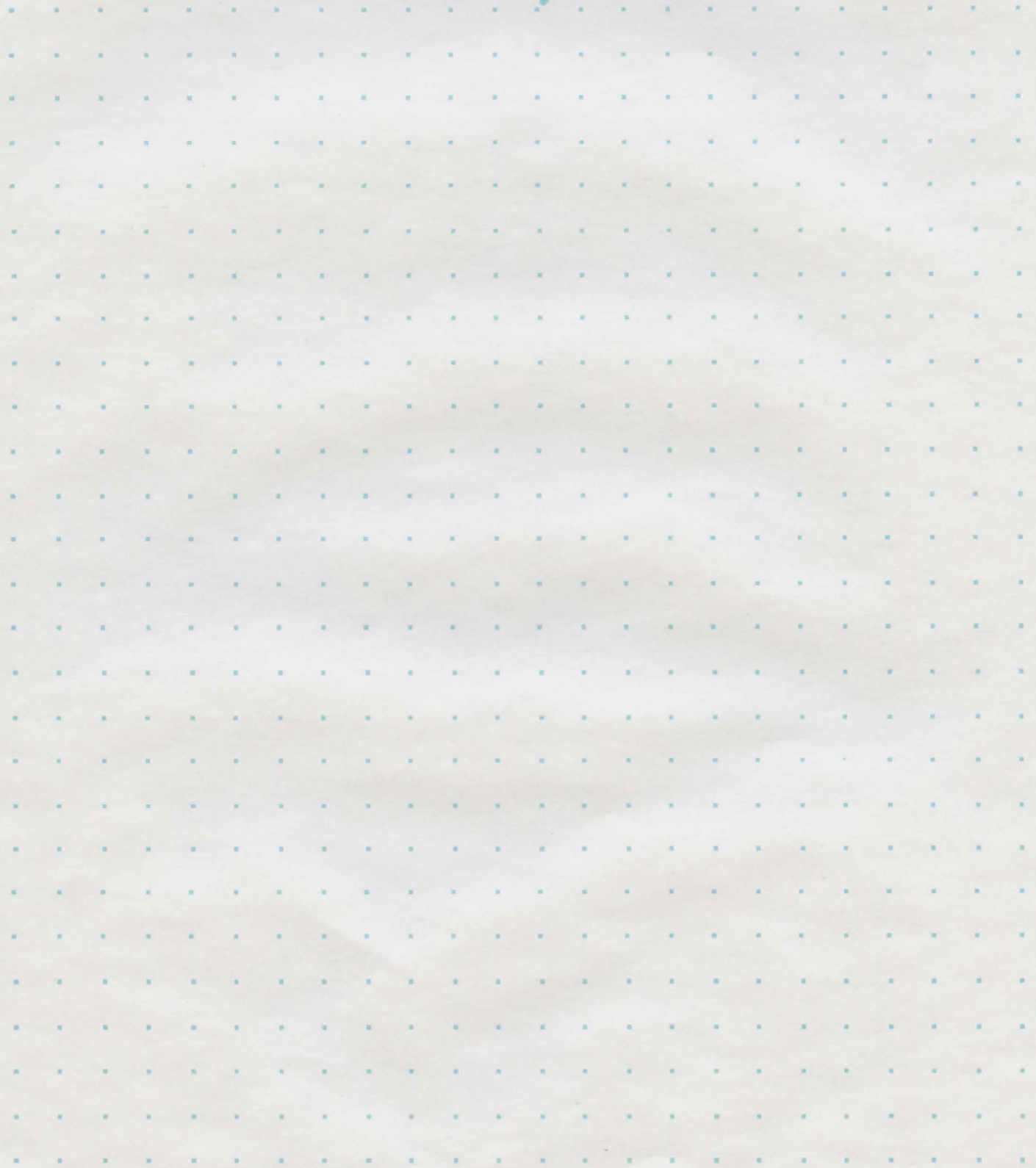
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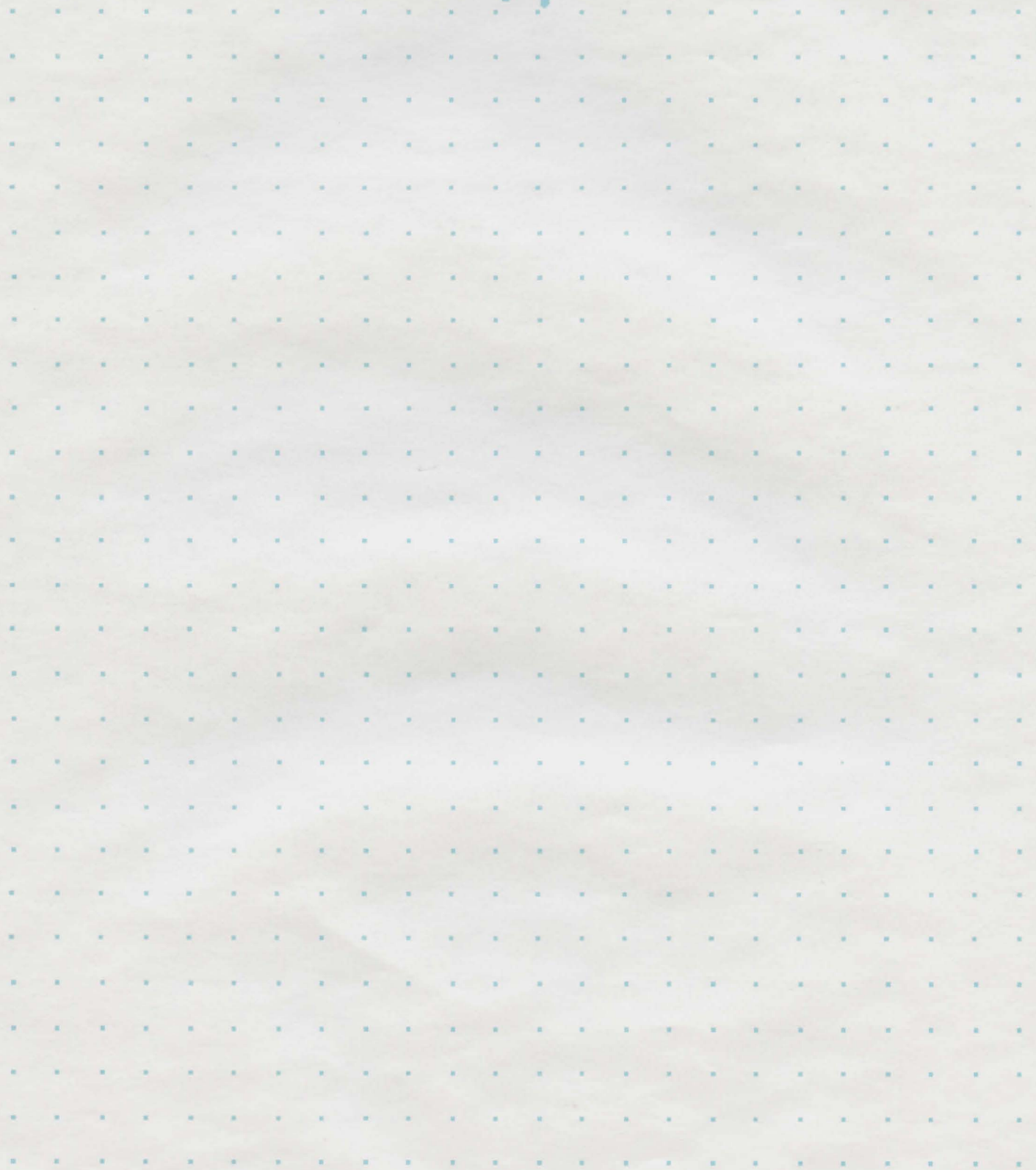
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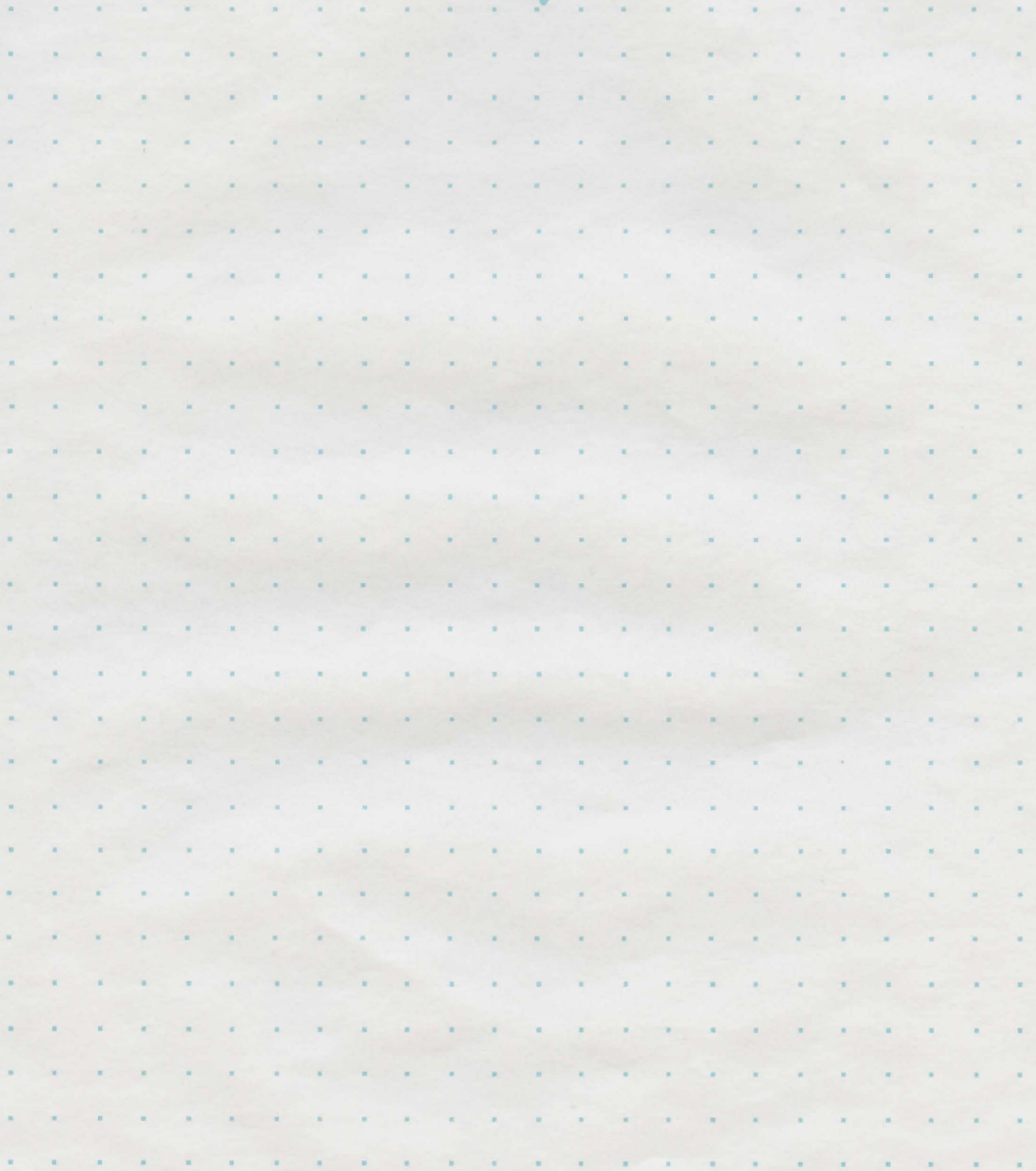
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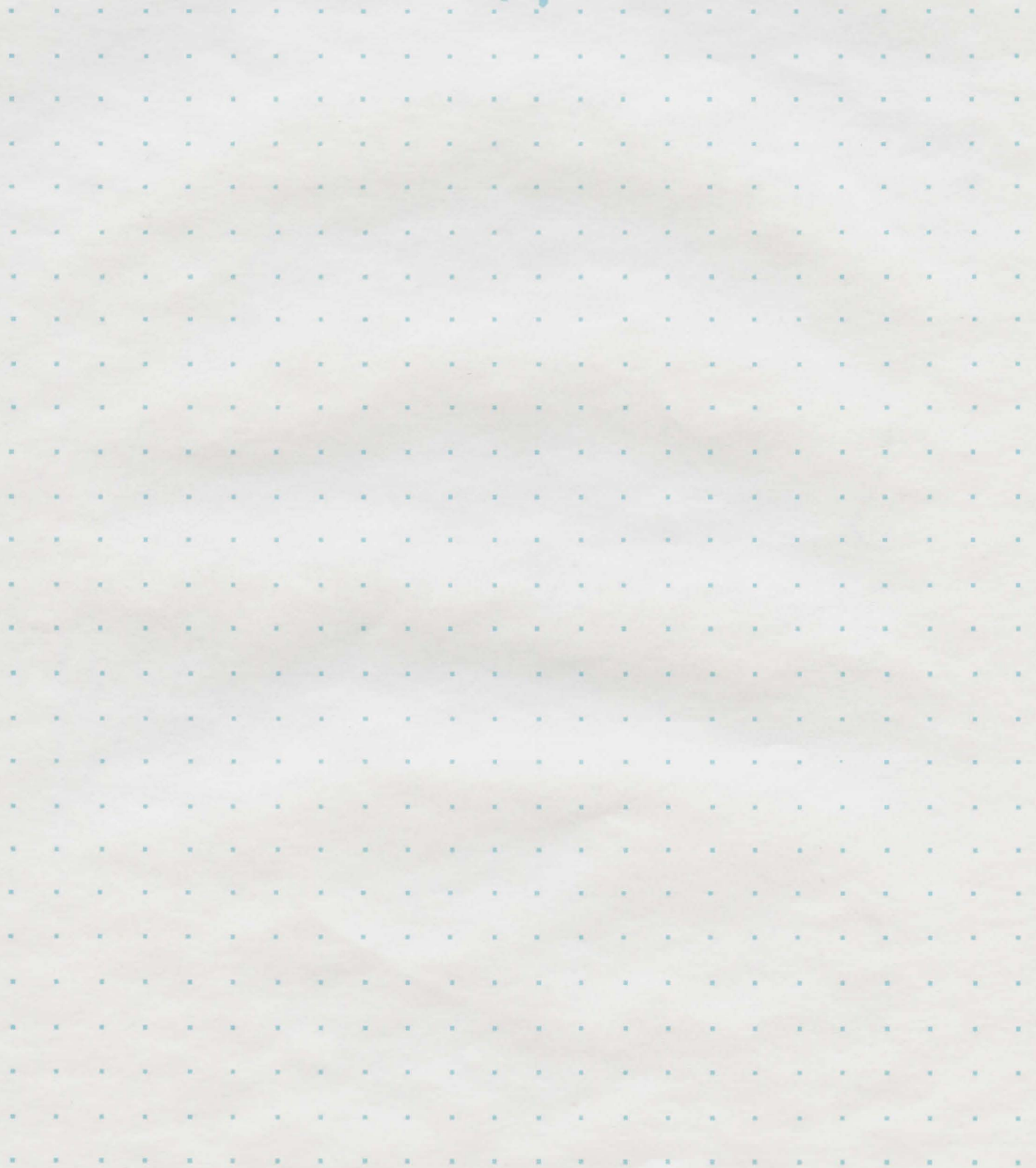


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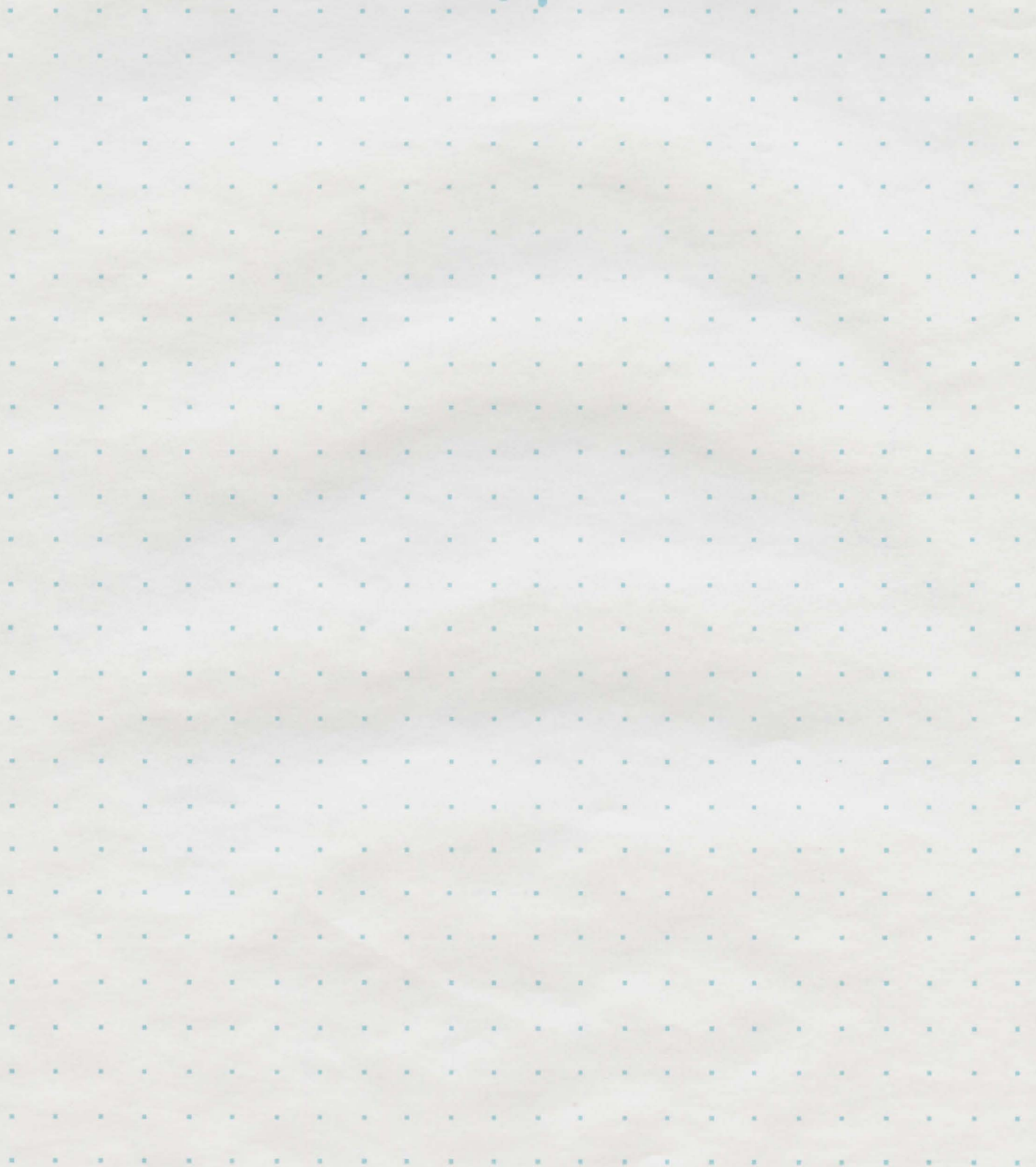


A large grid of small squares, intended for mapping a maze.

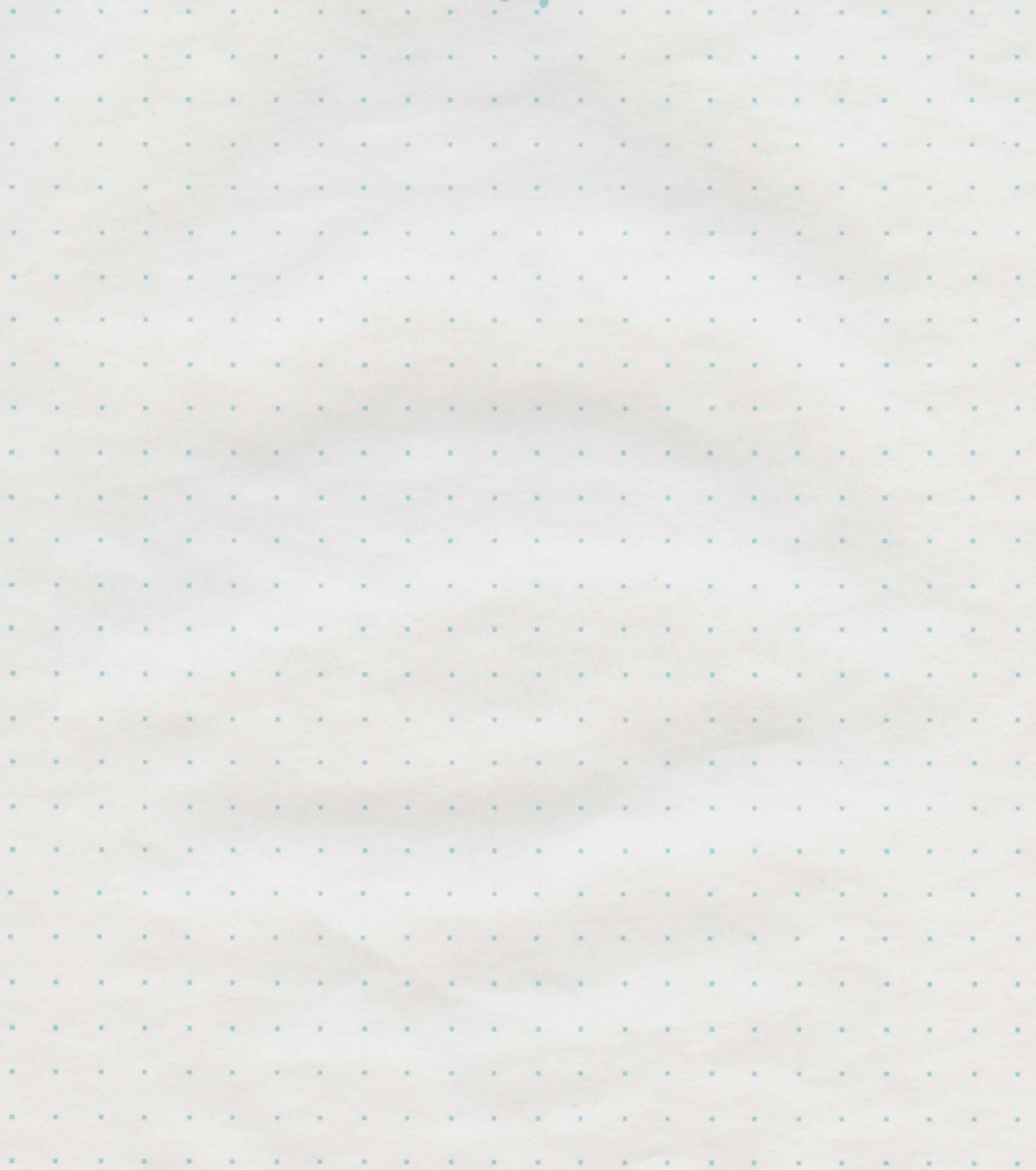
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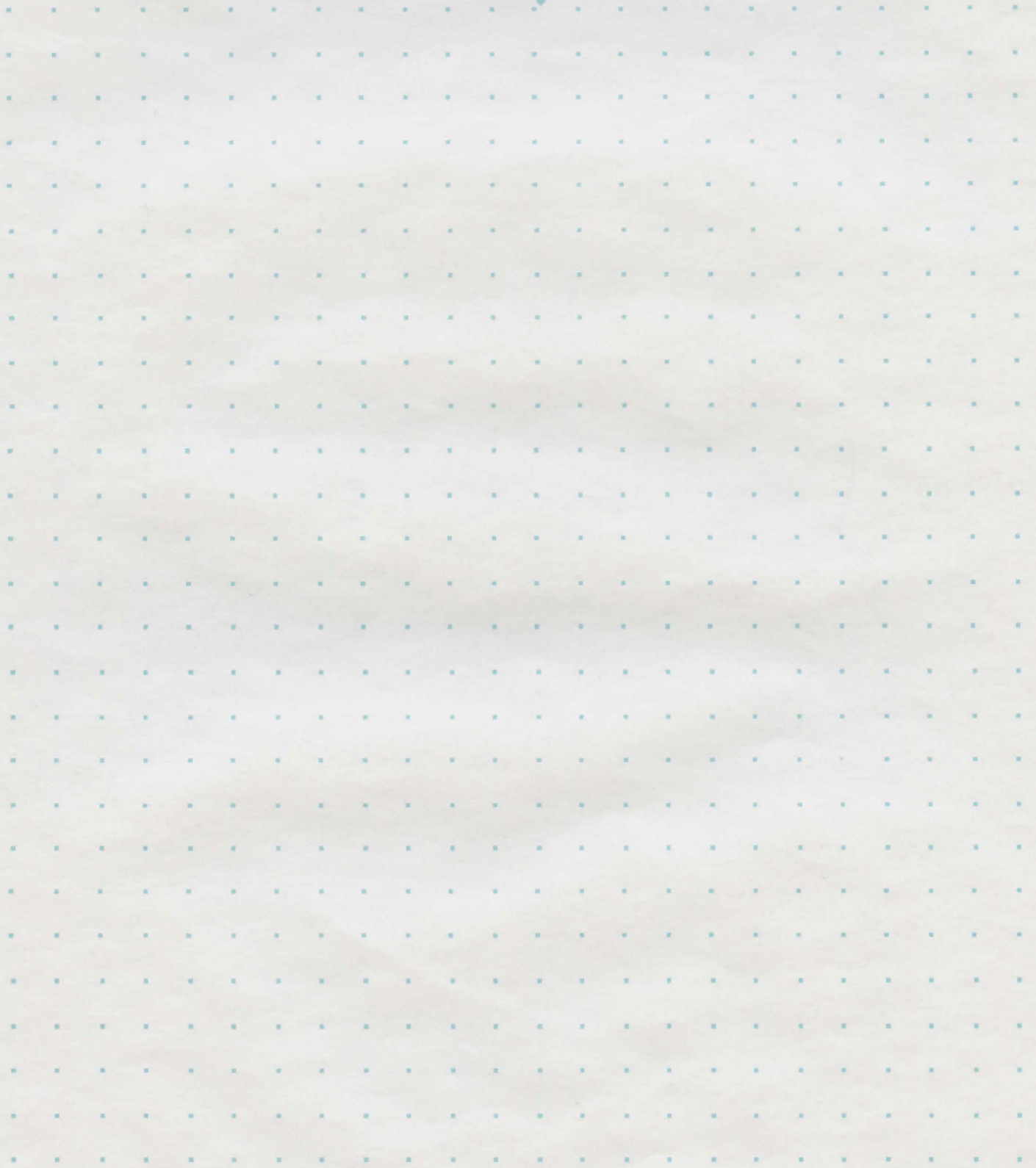
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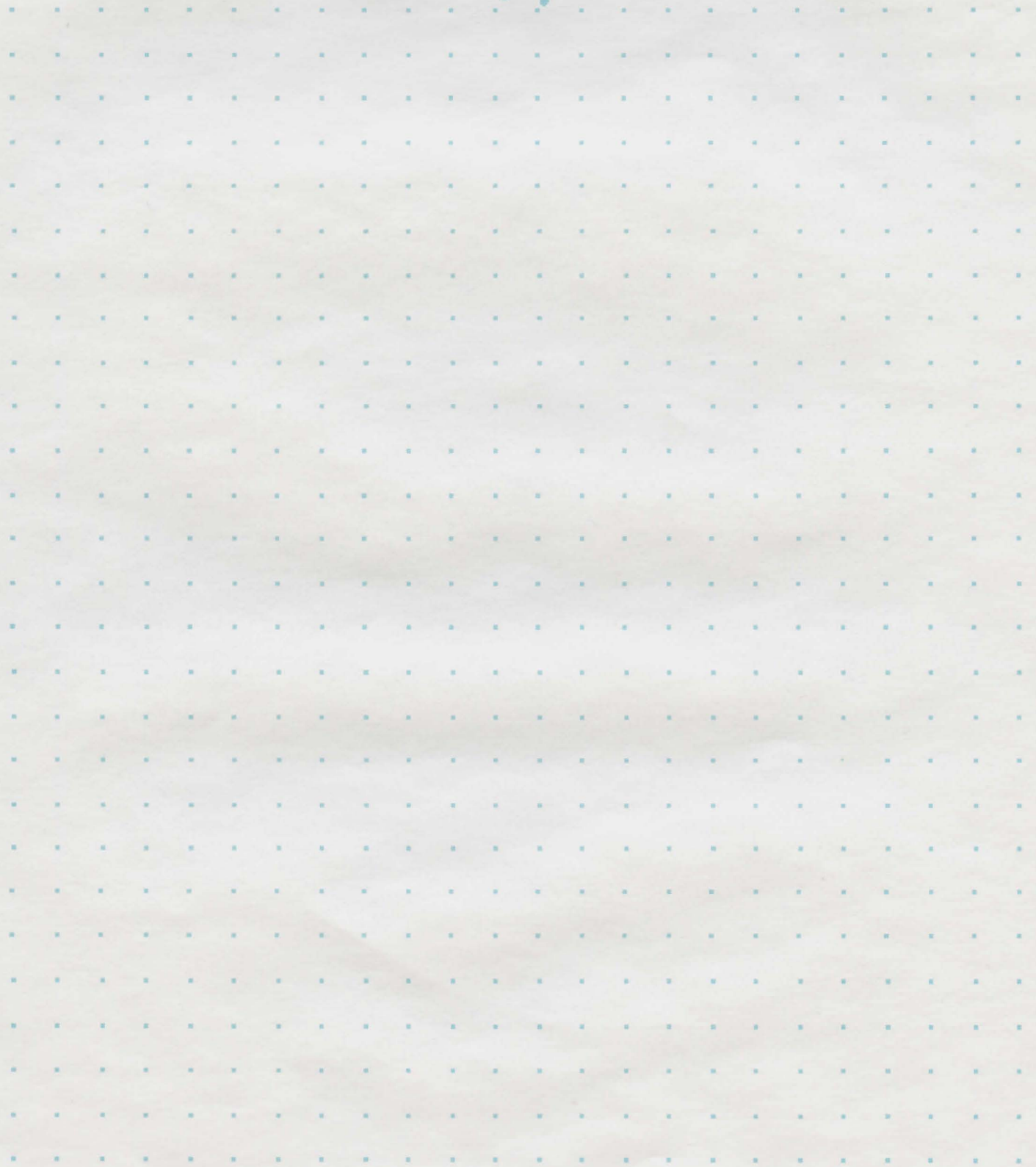
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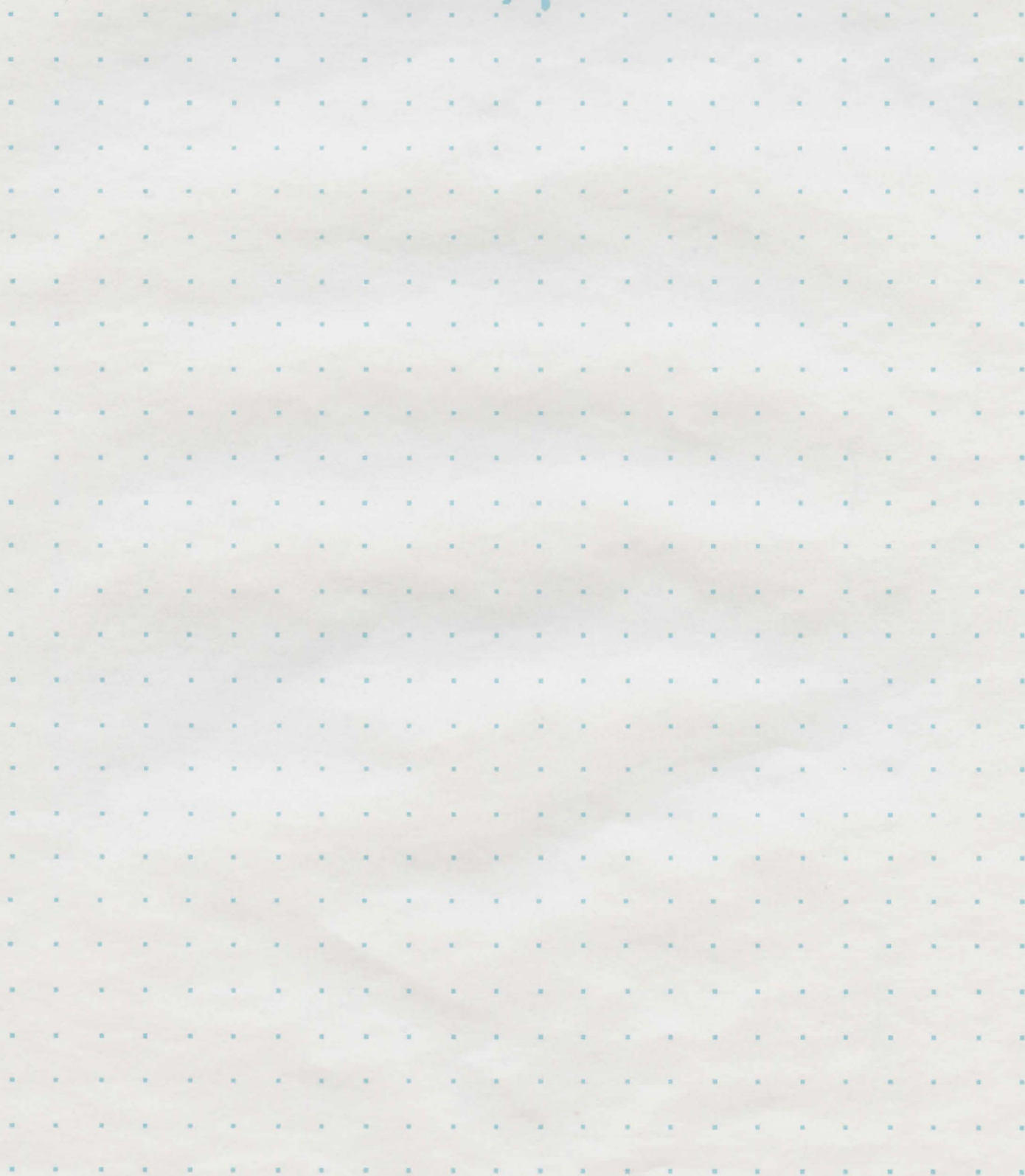
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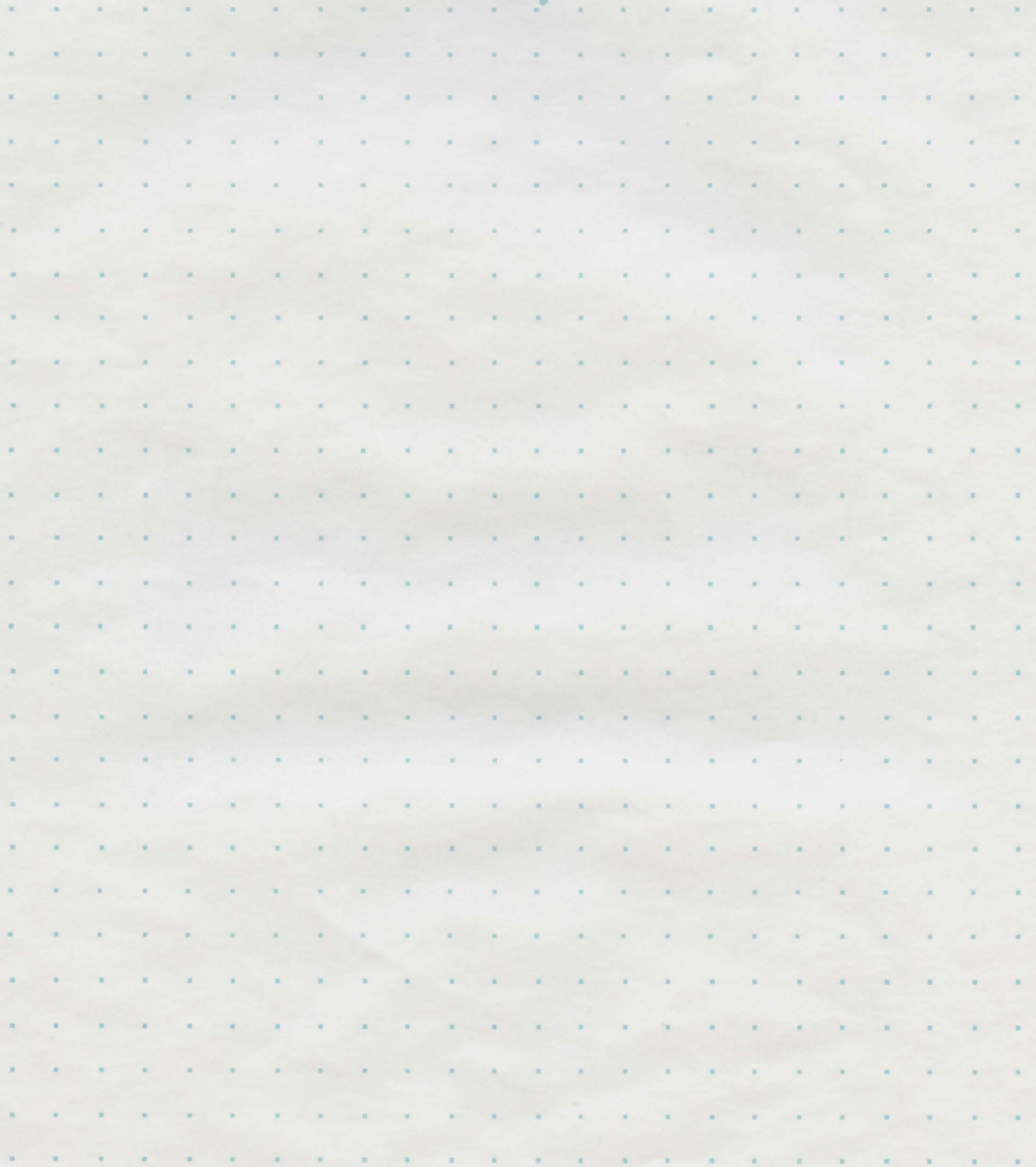
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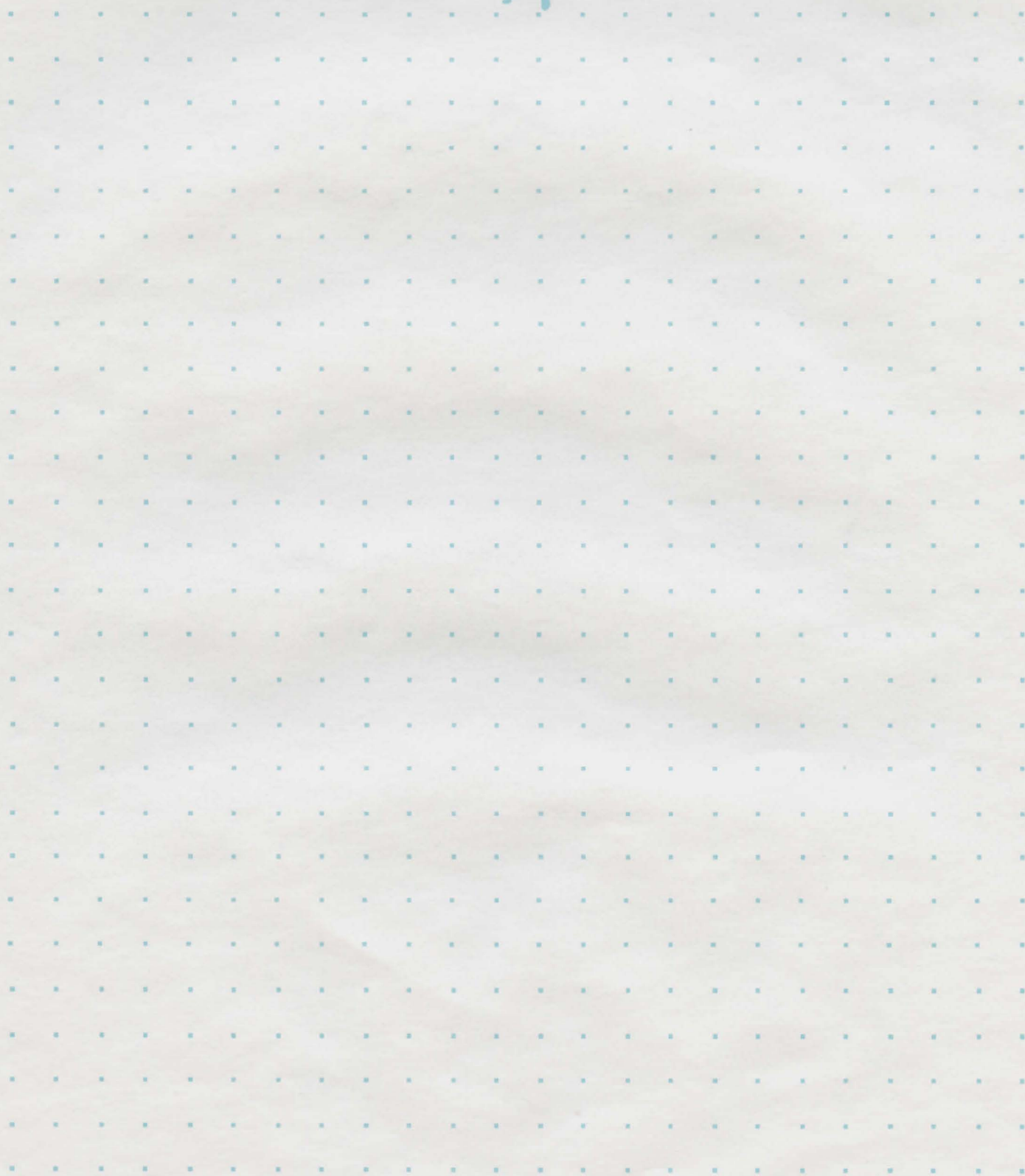
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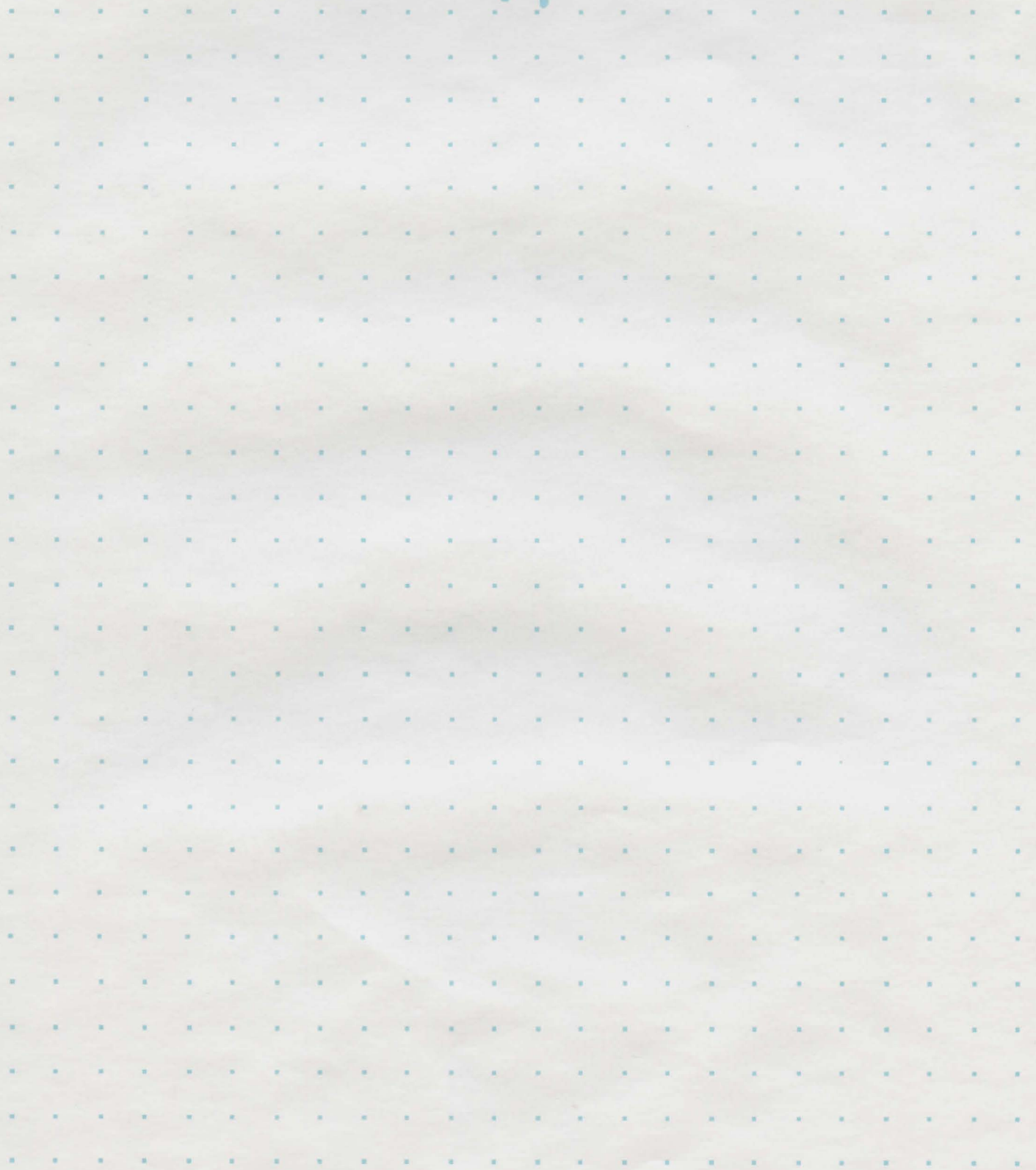


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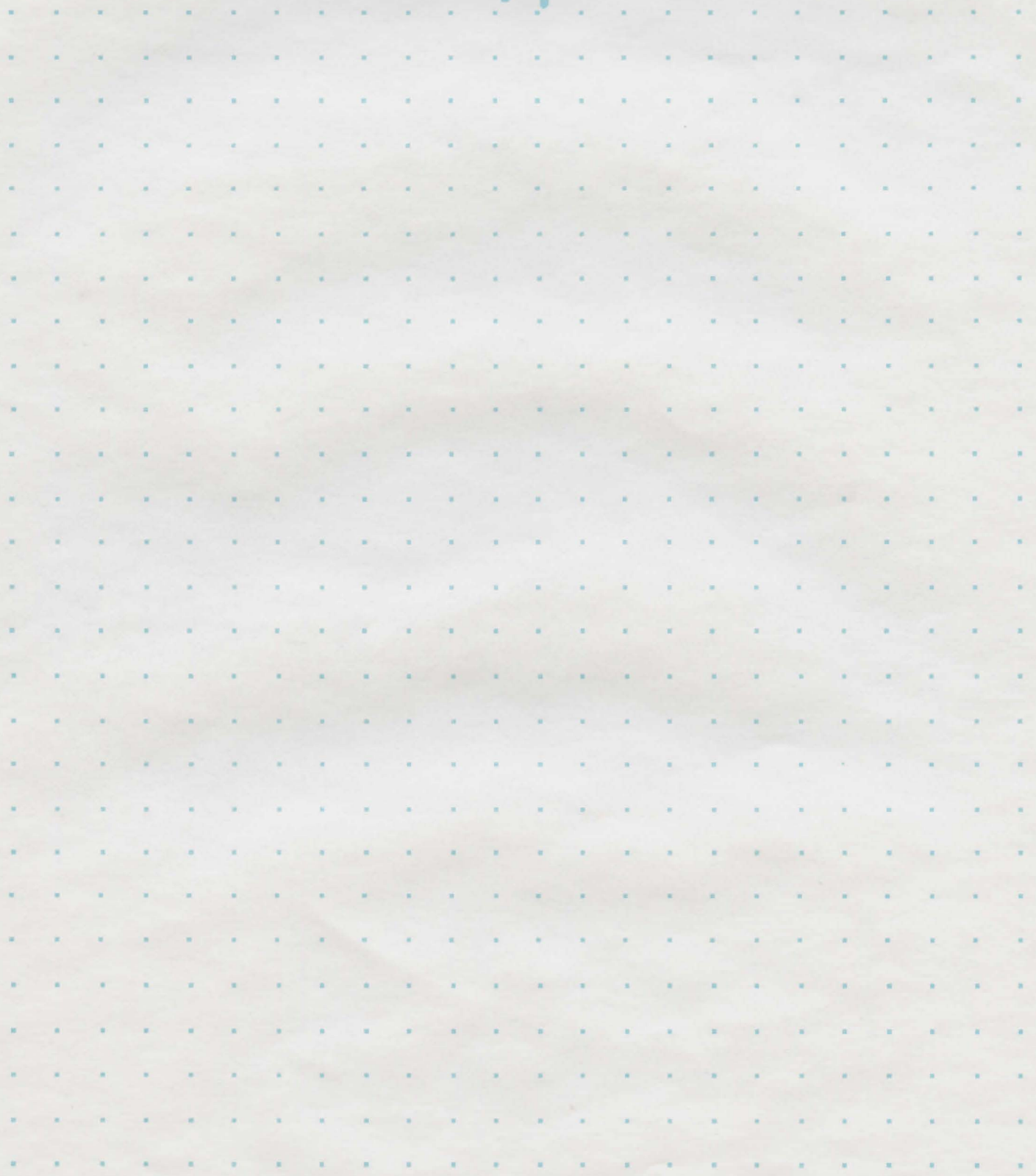


A large grid of small dots for mapping a maze. The grid consists of 20 columns and 30 rows of dots, providing a space for drawing the maze walls and paths.

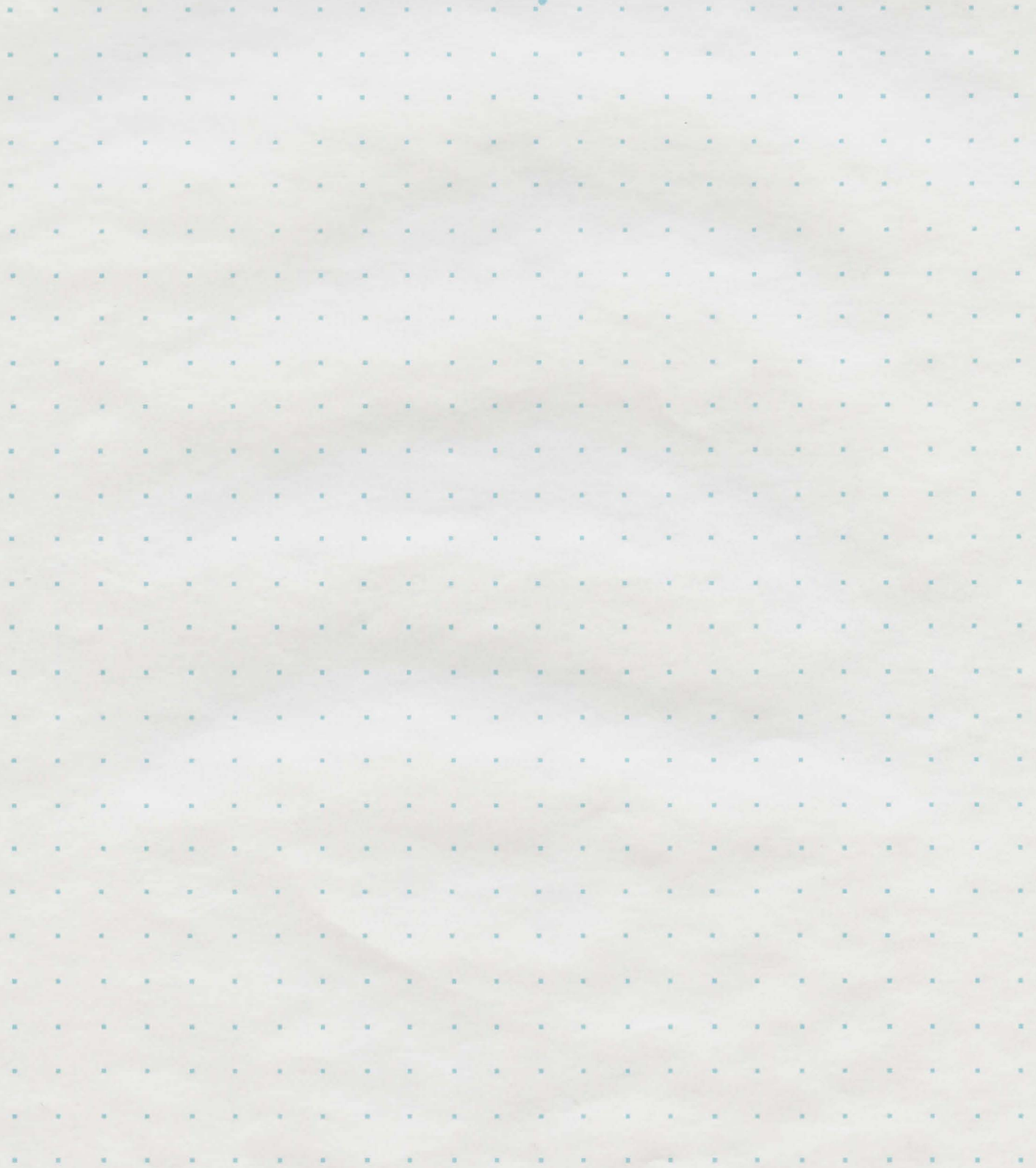
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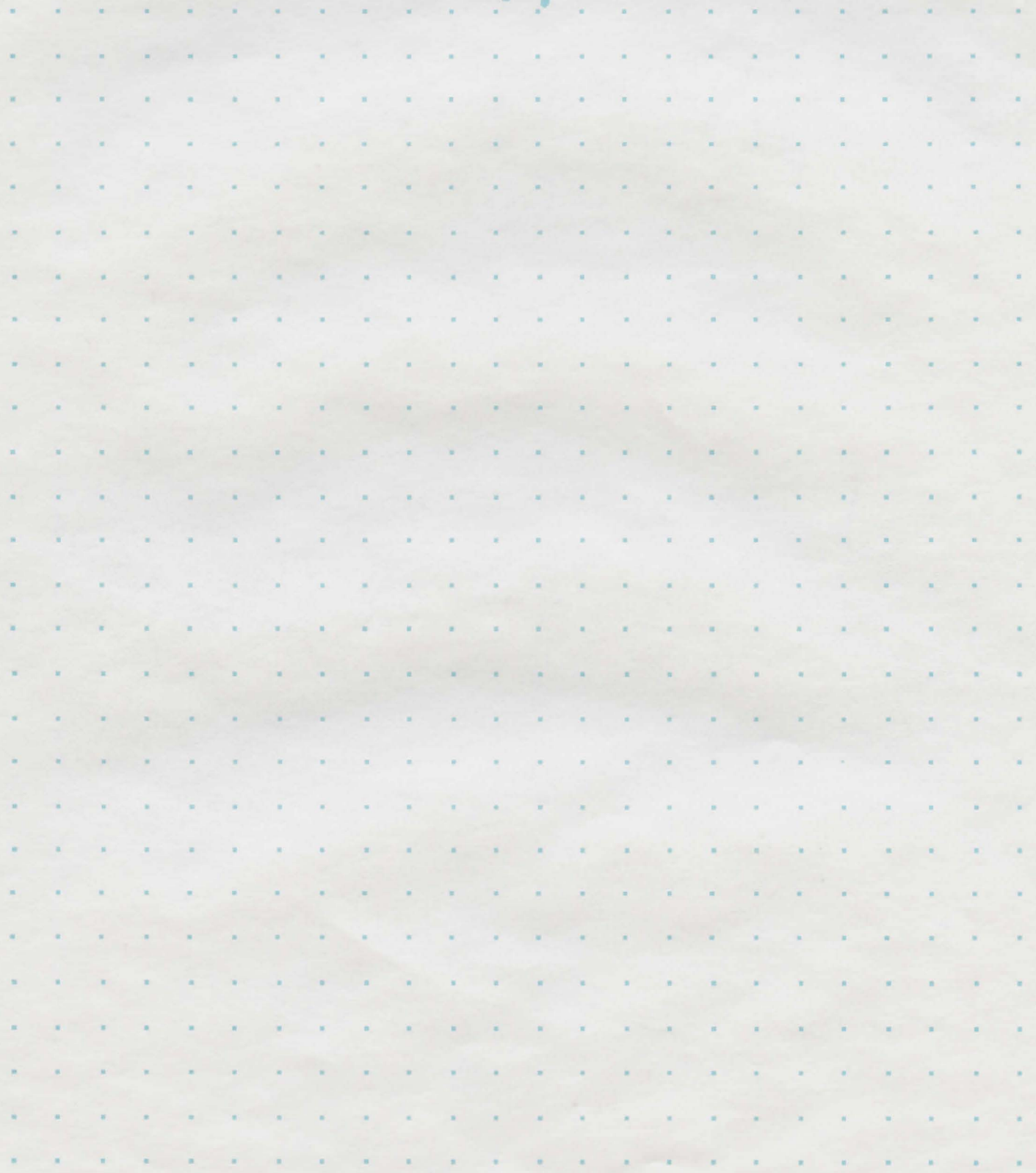
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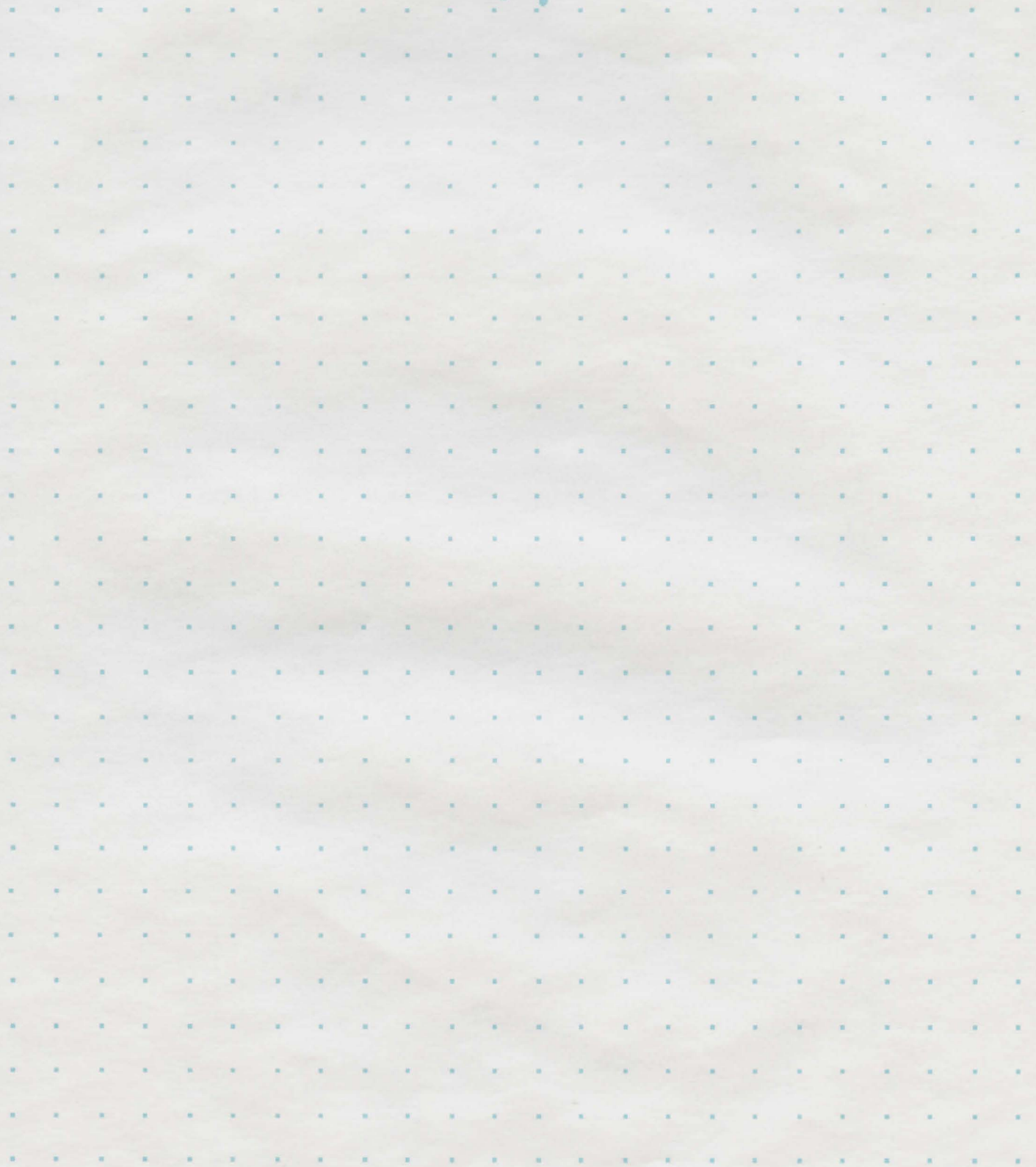


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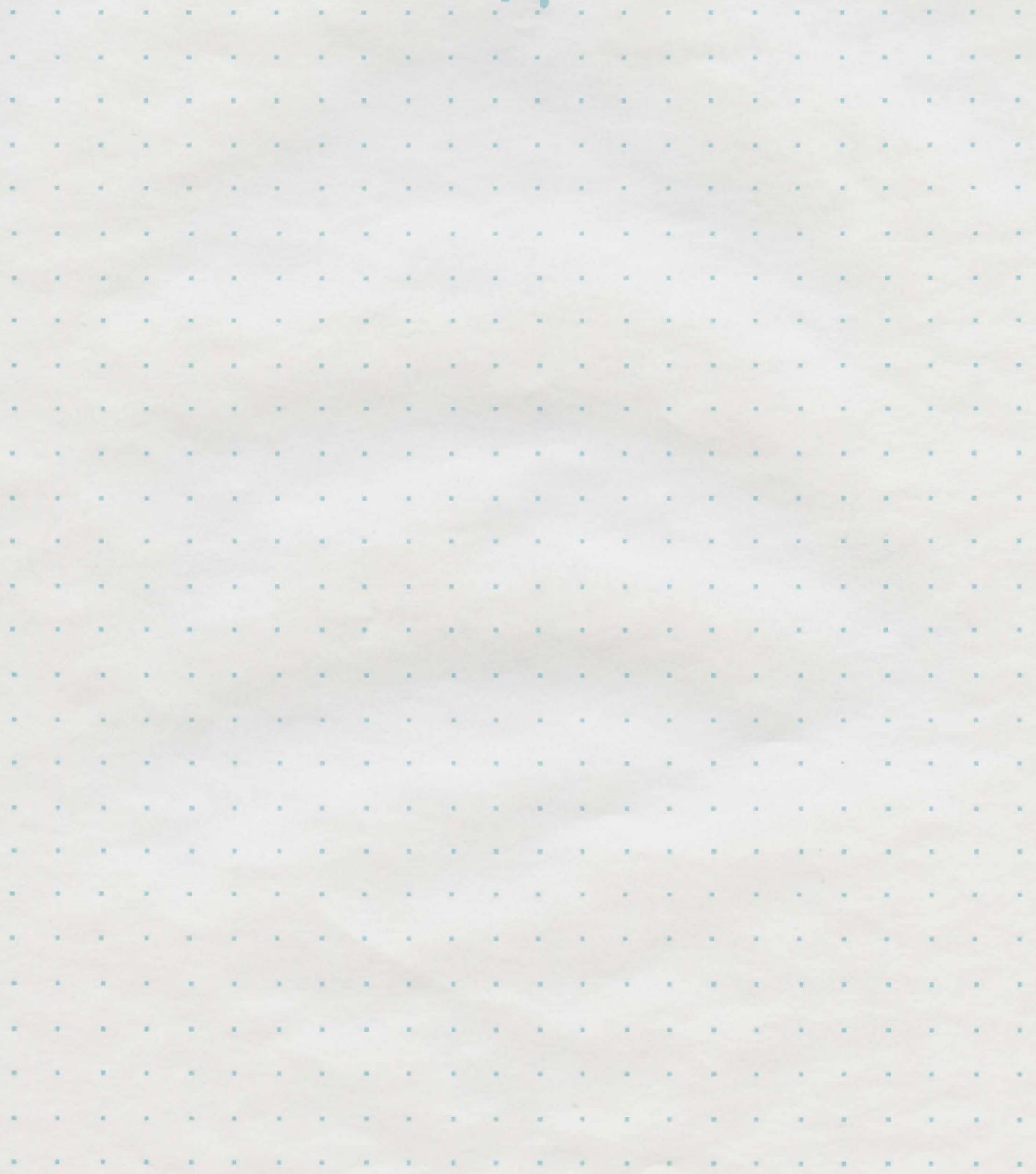


A large grid of small squares for mapping a maze. The grid consists of 20 columns and 25 rows of squares. The squares are arranged in a regular pattern, with a small gap between the knight illustration and the start of the grid.

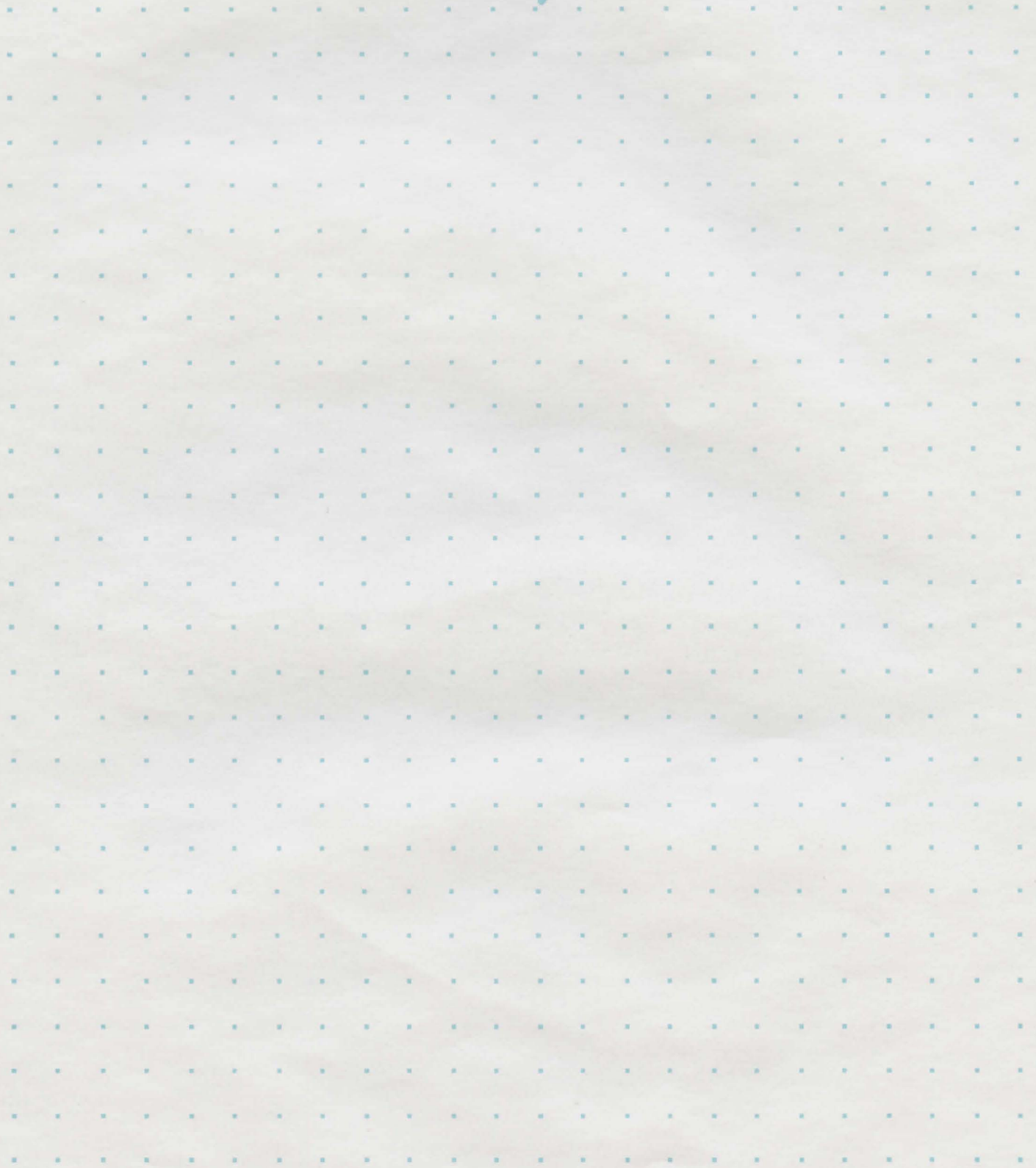
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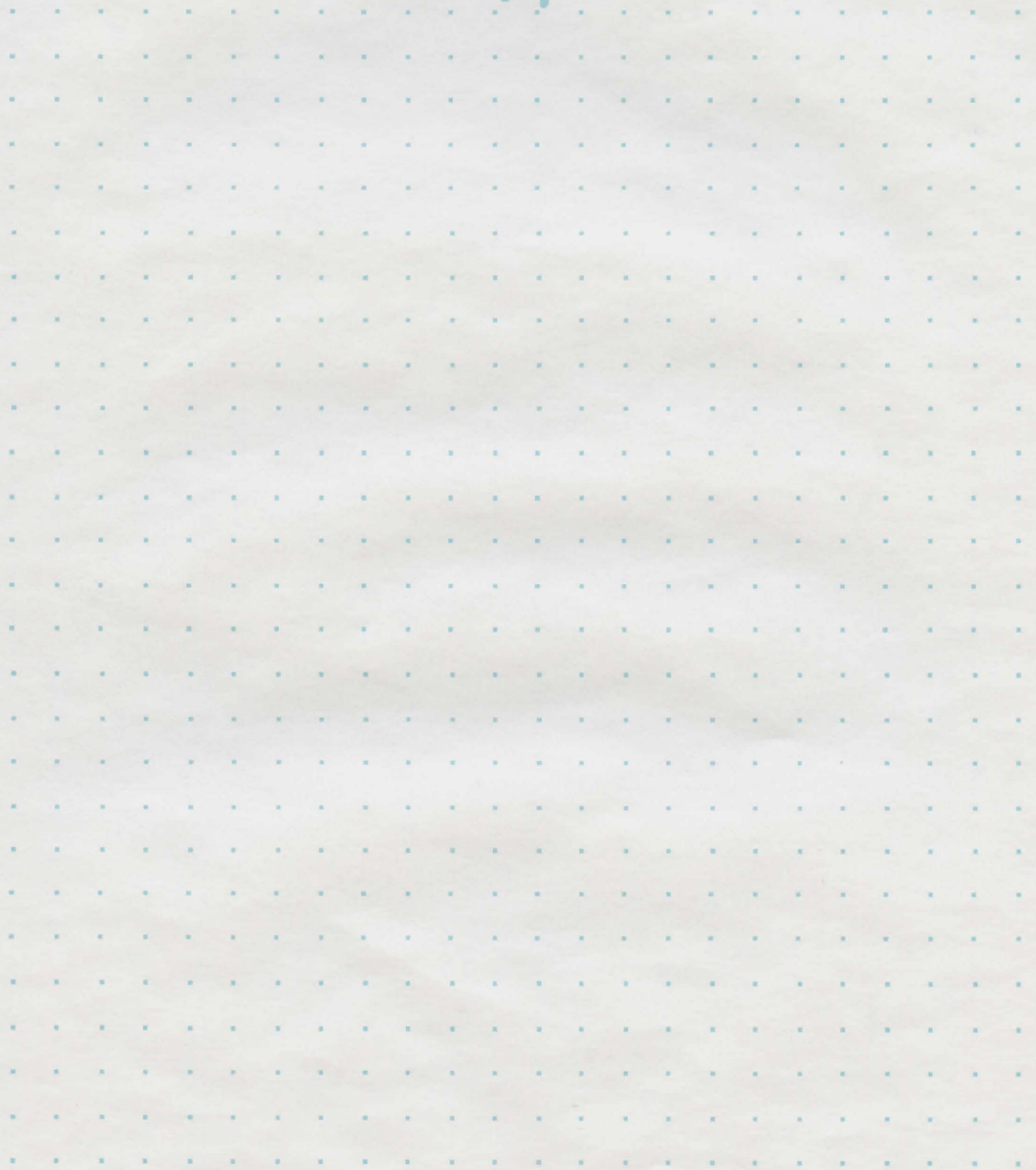


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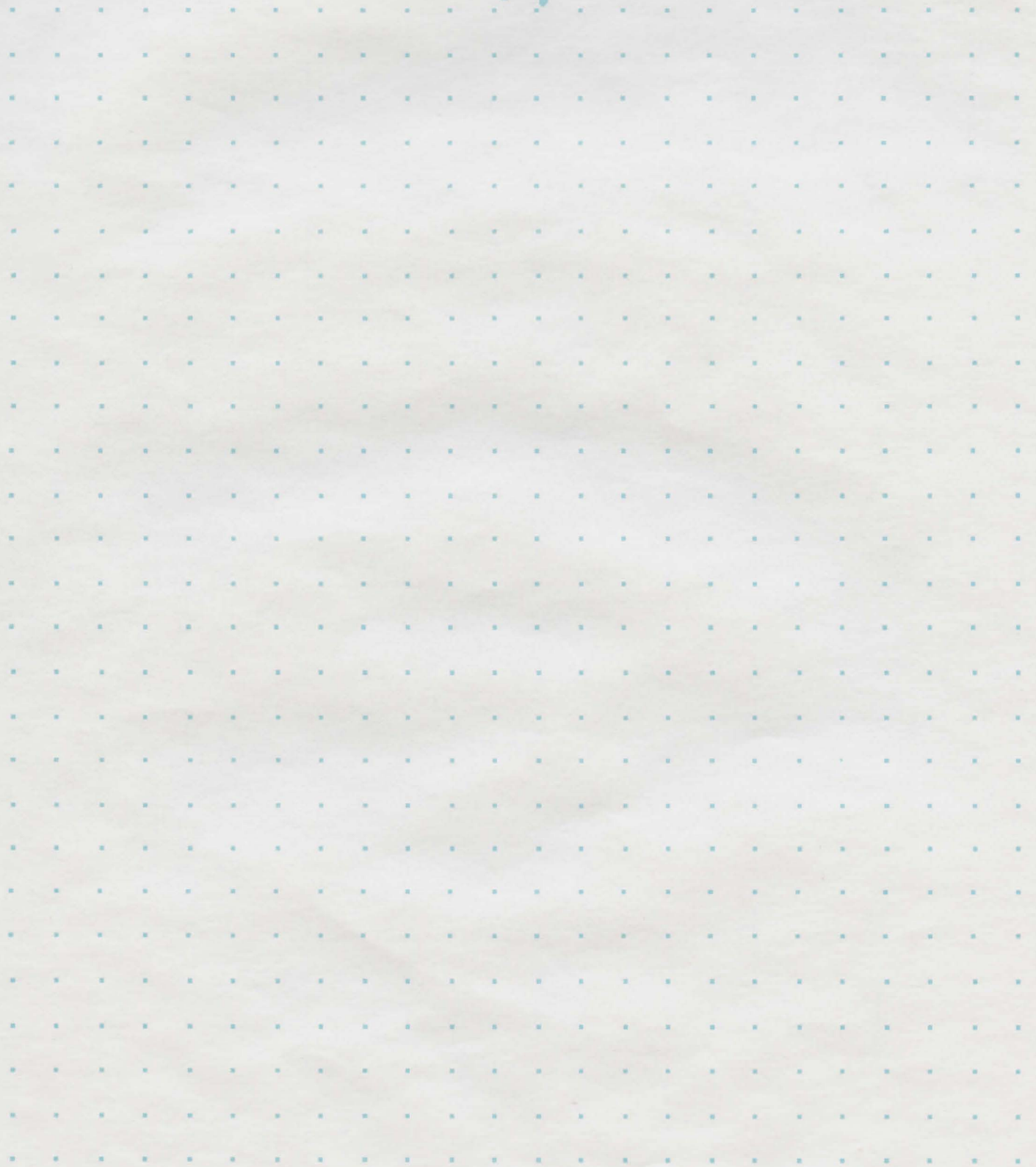


A large grid of small dots for mapping a maze. The grid consists of 20 columns and 25 rows of dots, providing a space for drawing the maze walls and paths.

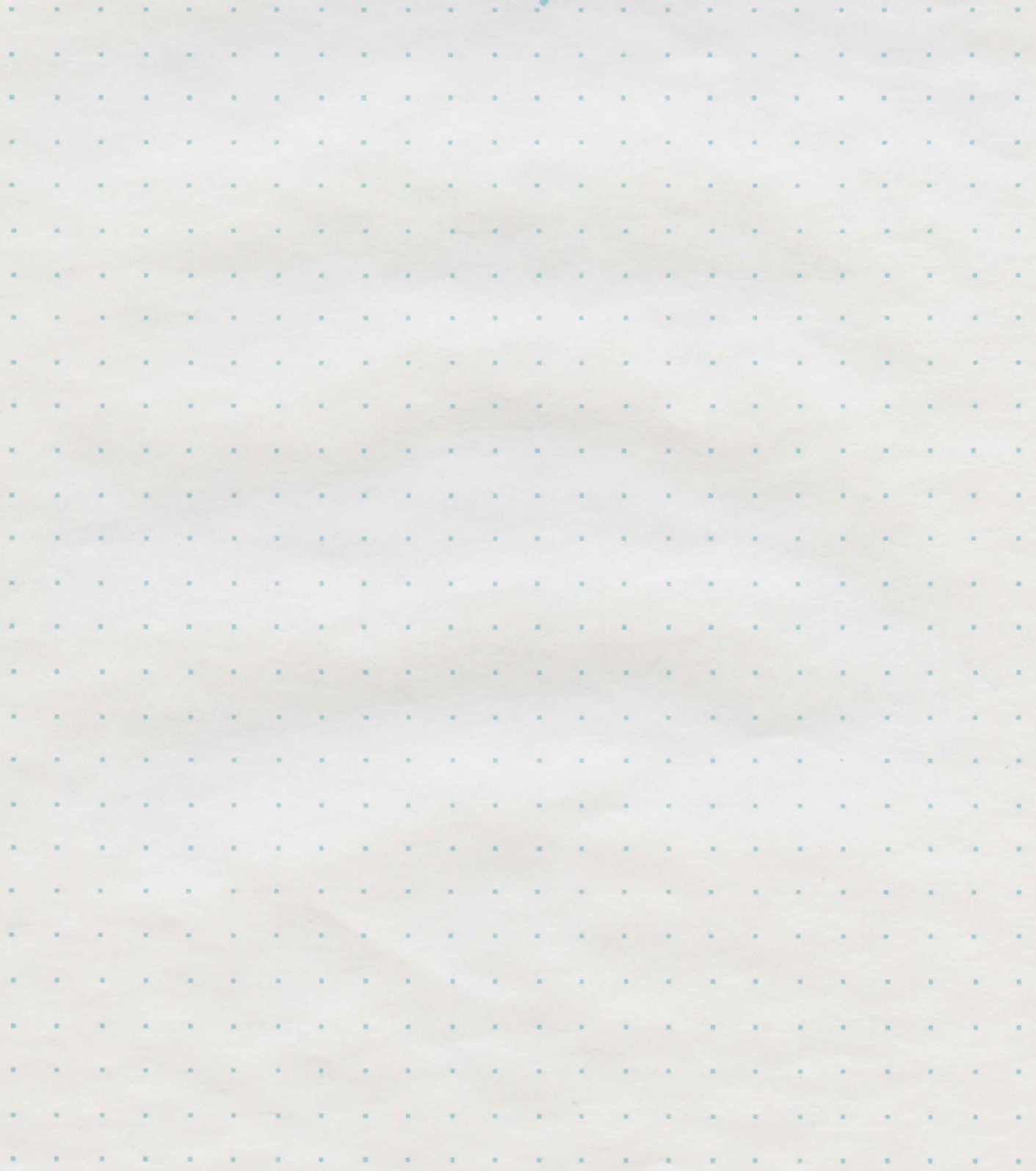
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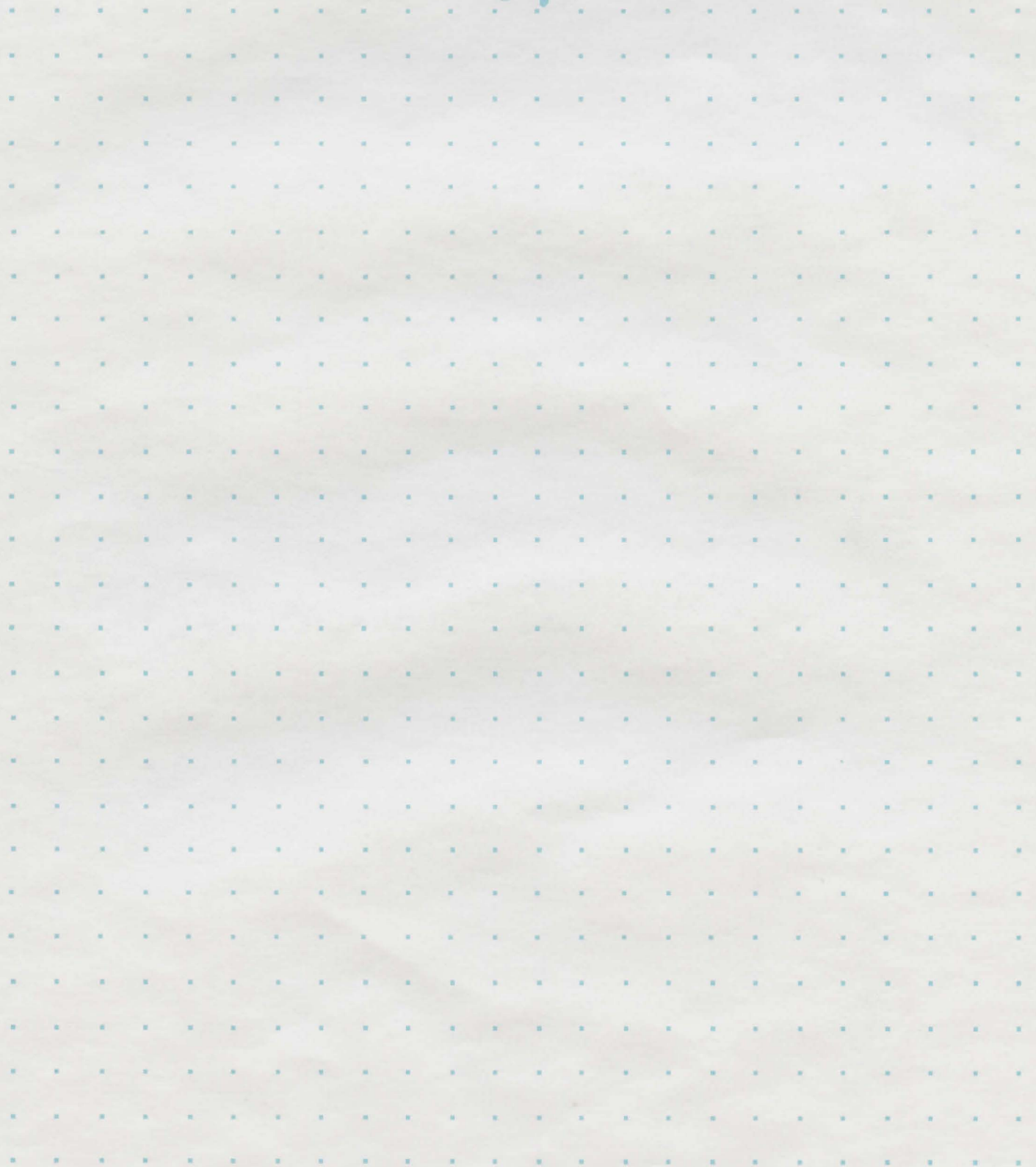
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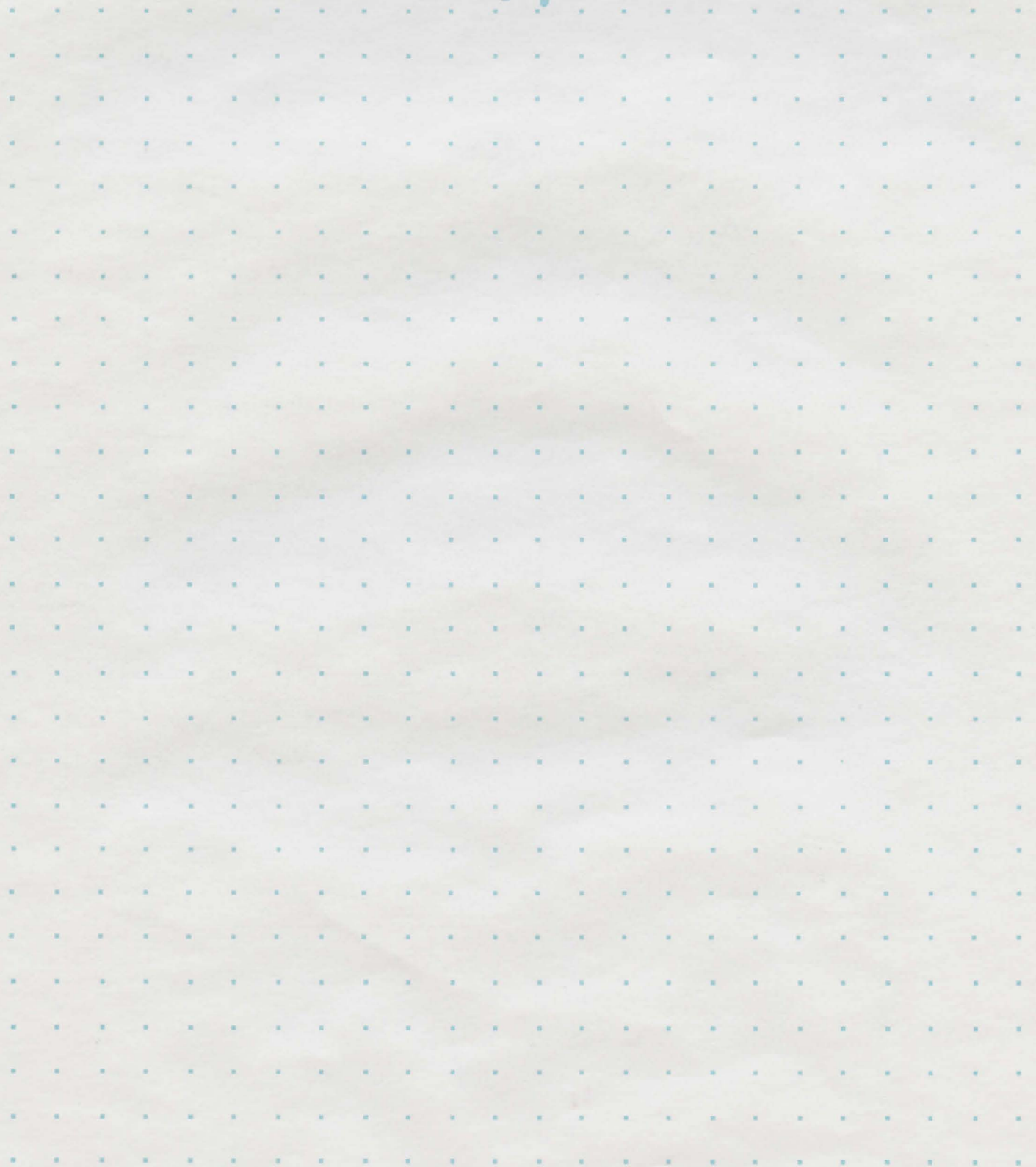
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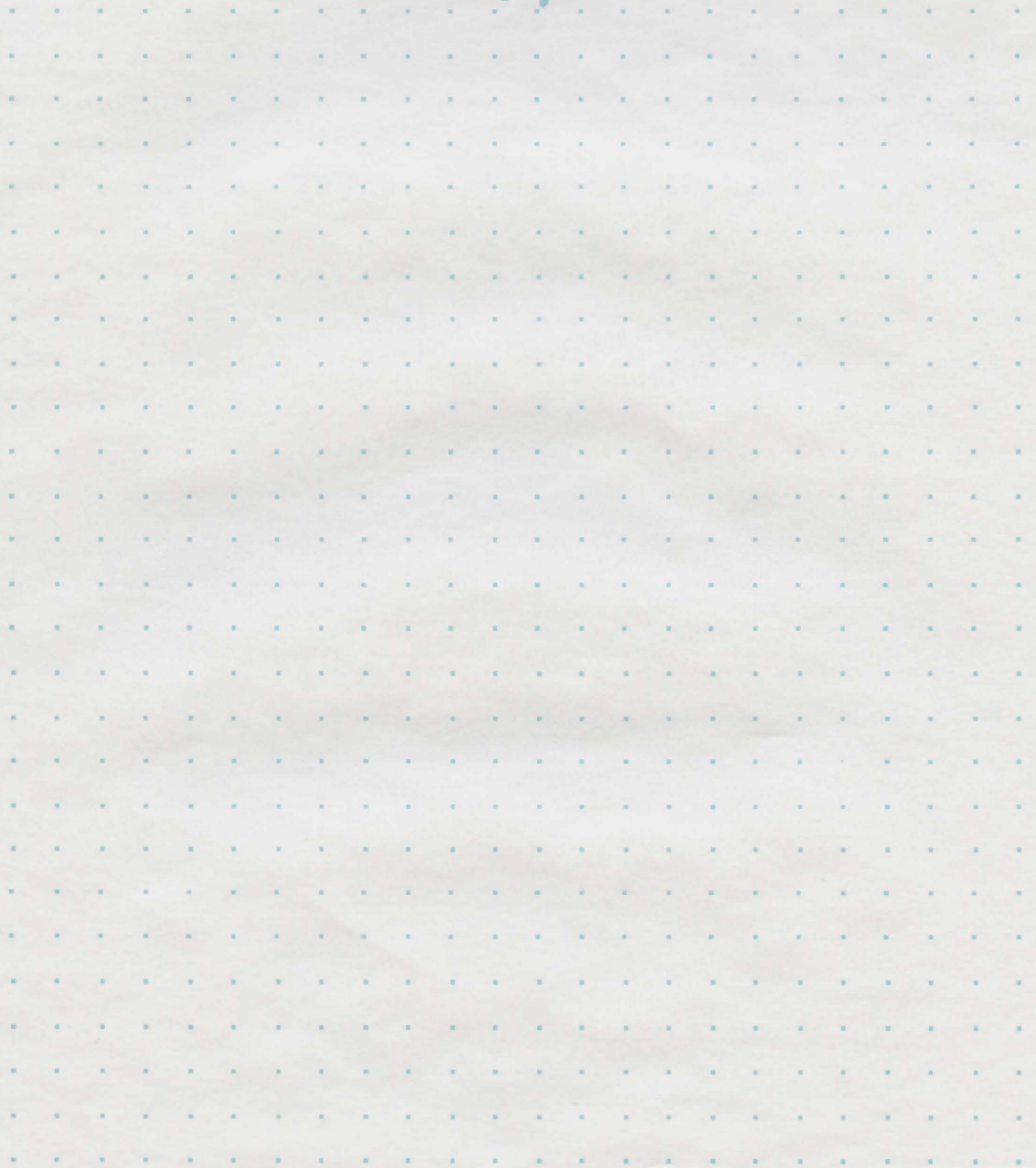
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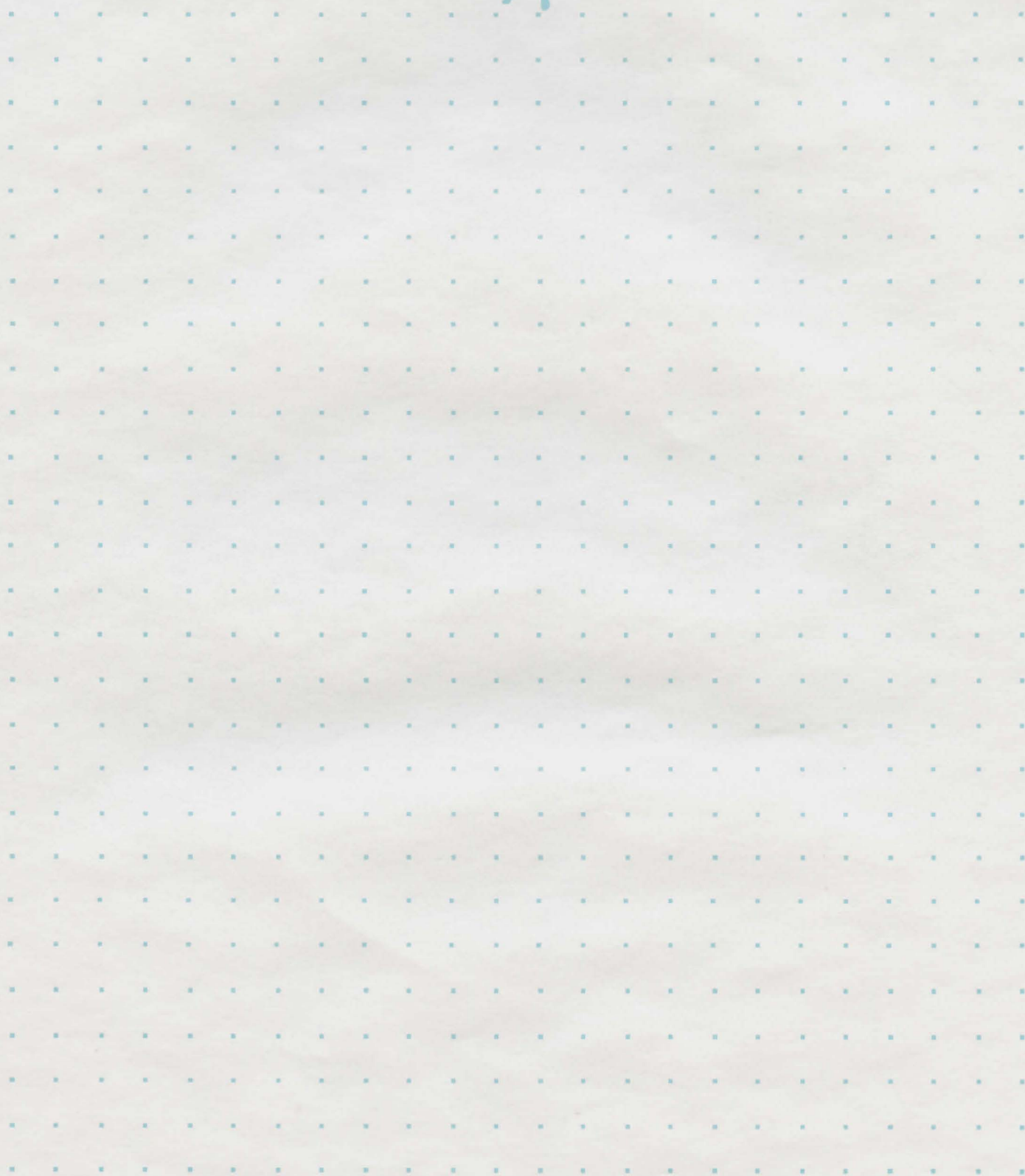


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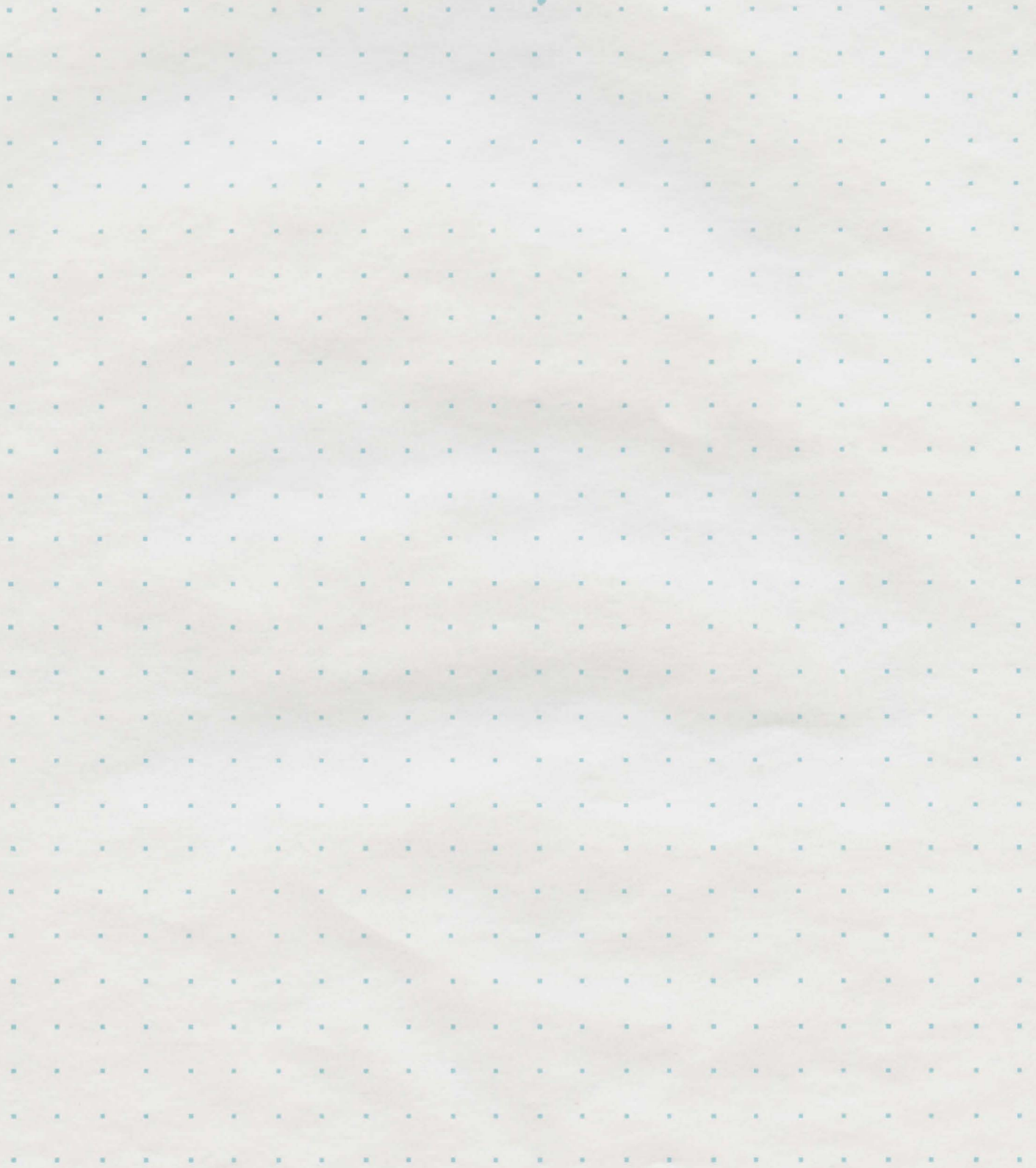


A large grid of small dots for mapping a maze. The grid consists of 20 columns and 25 rows of dots, providing a space for drawing the maze layout.

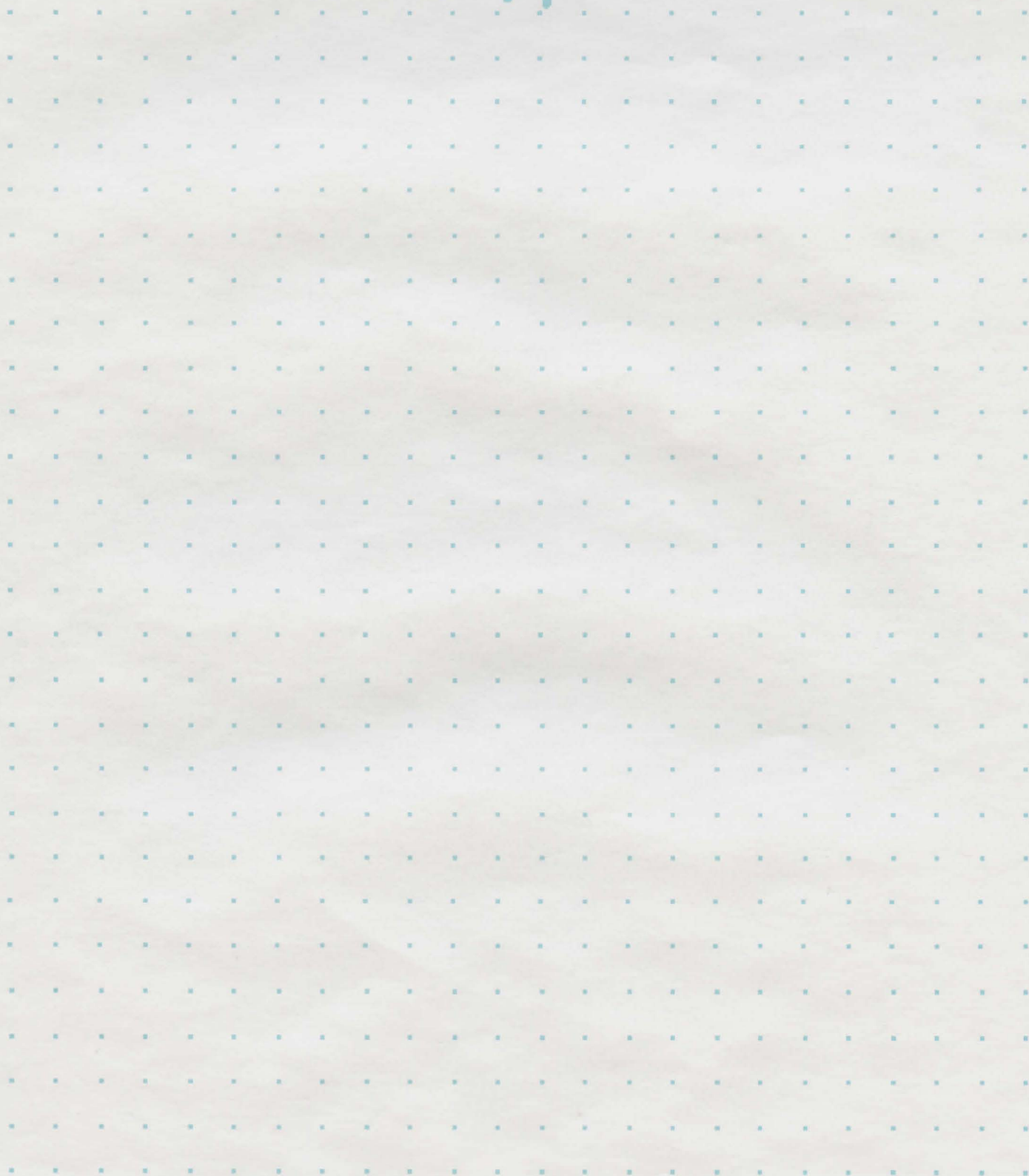
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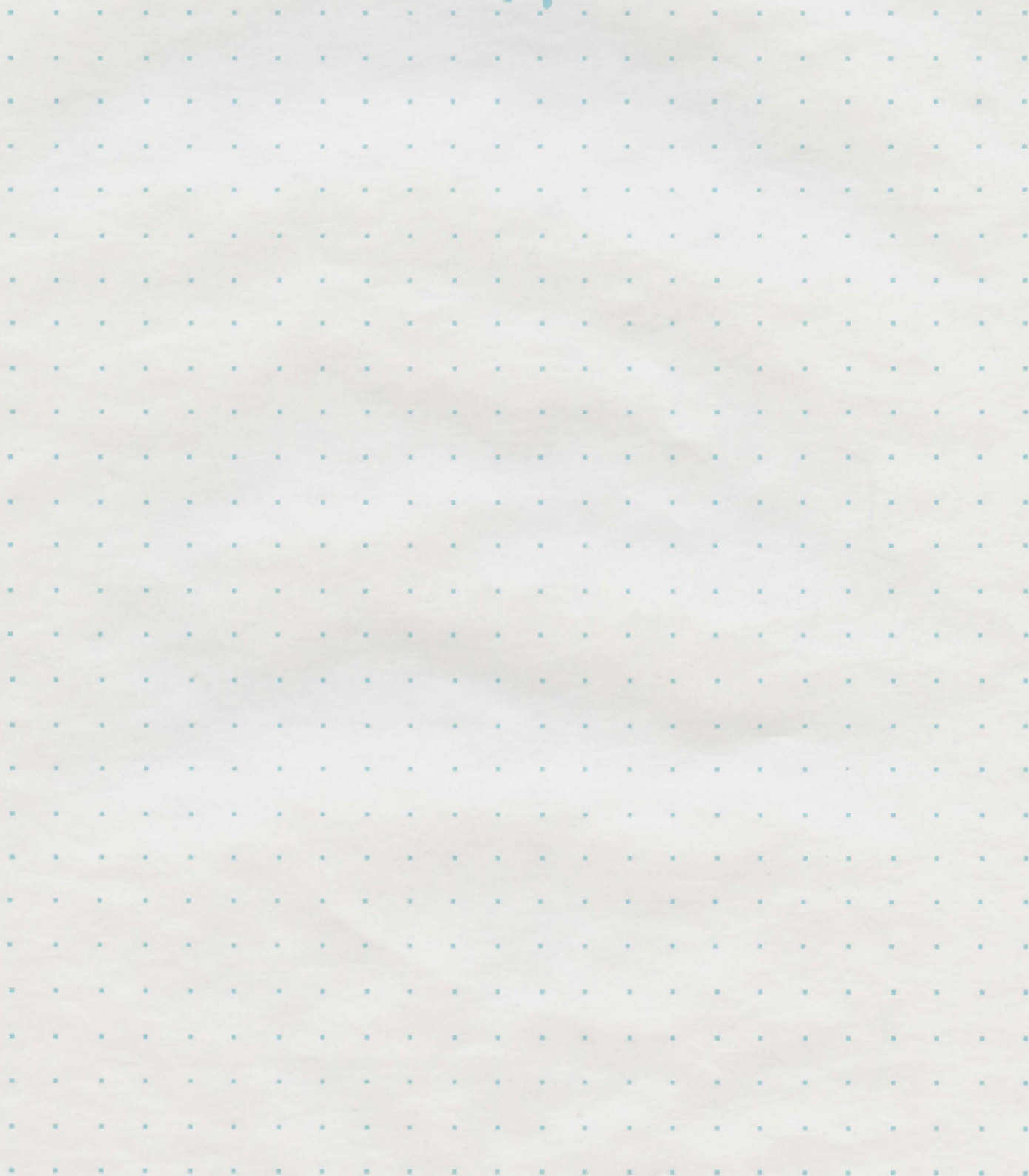
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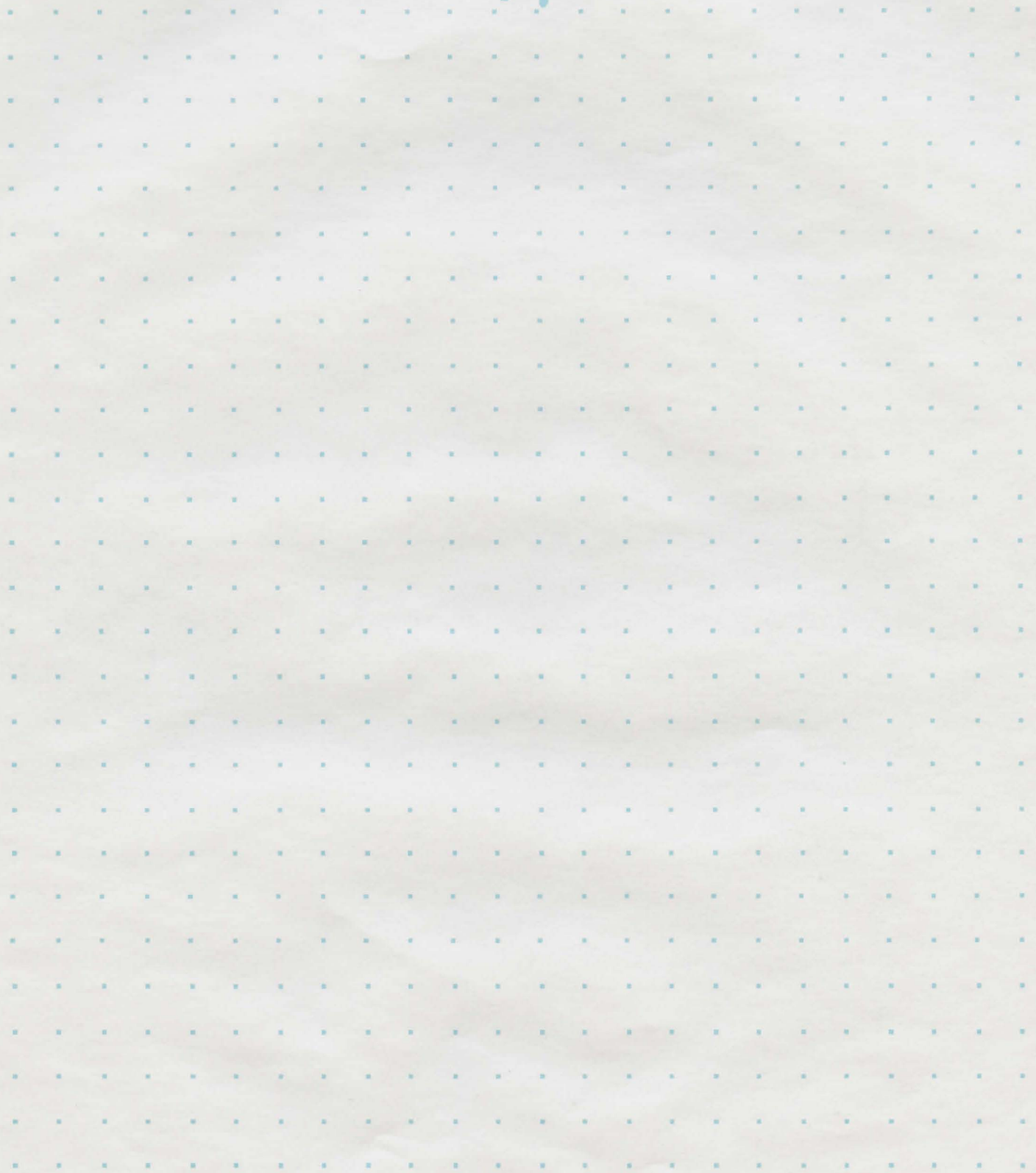
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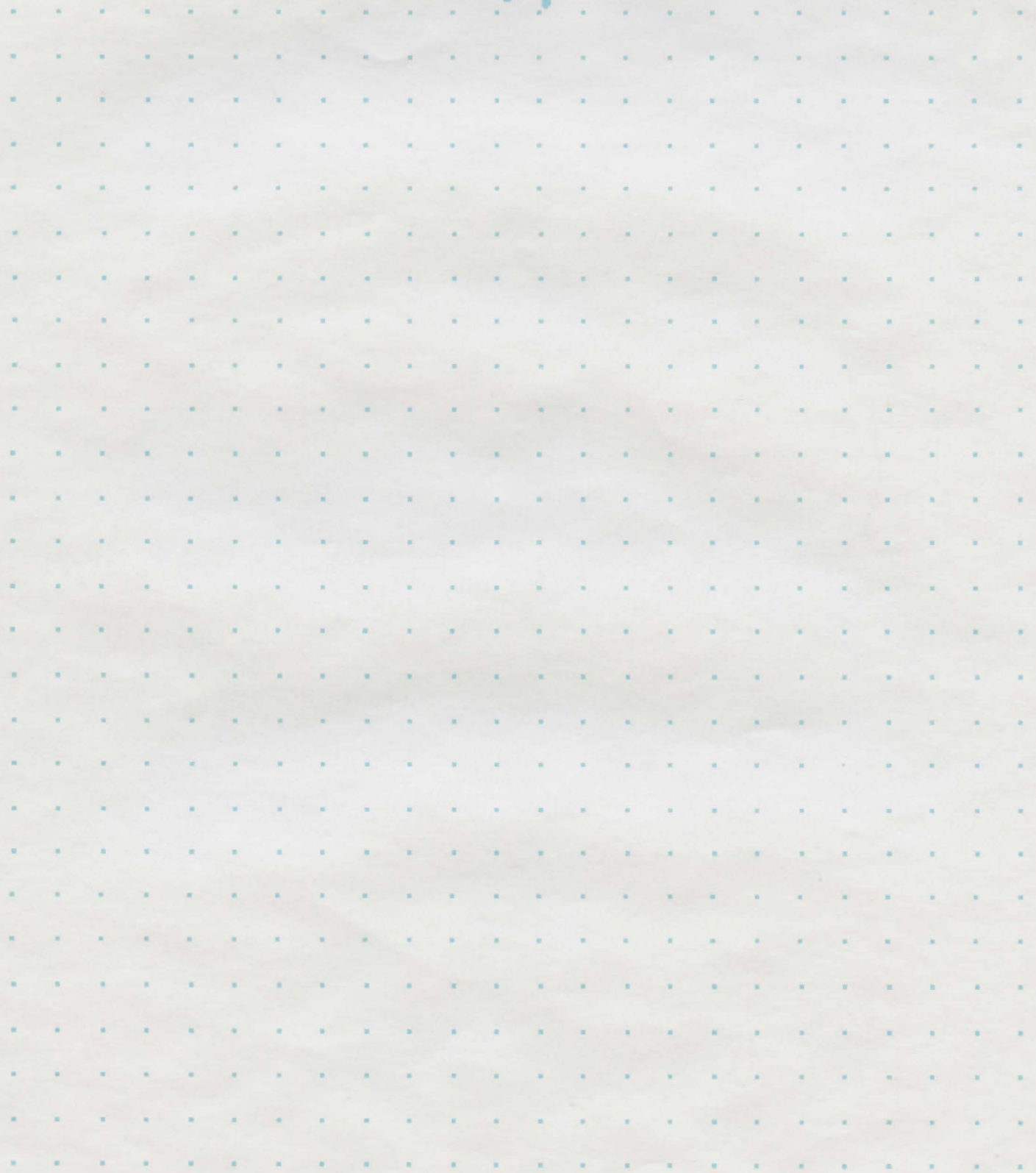


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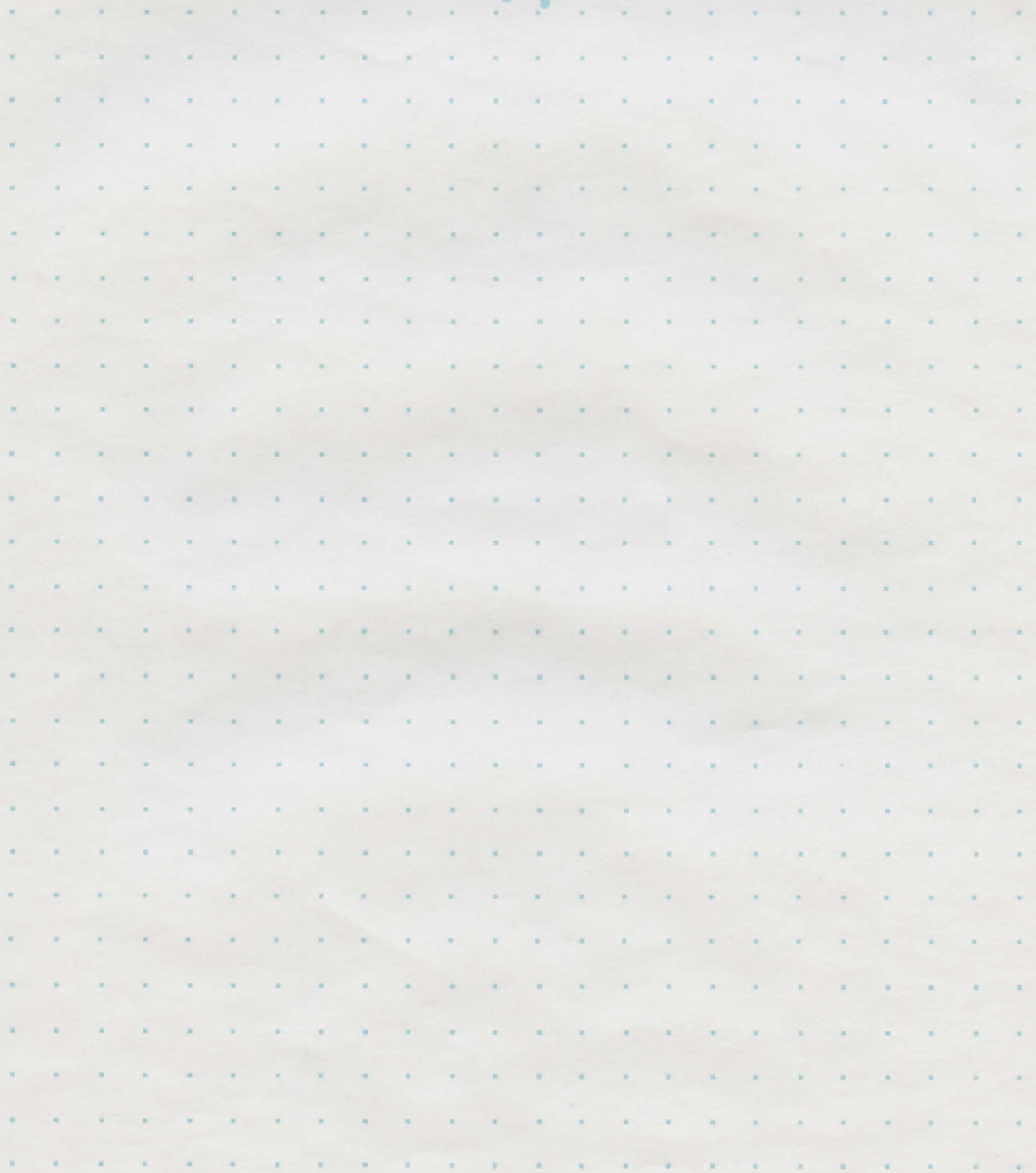


A large grid of small blue dots for mapping a maze. The grid is approximately 25 columns wide and 30 rows high, with a small gap in the top row where the knight illustration is located.

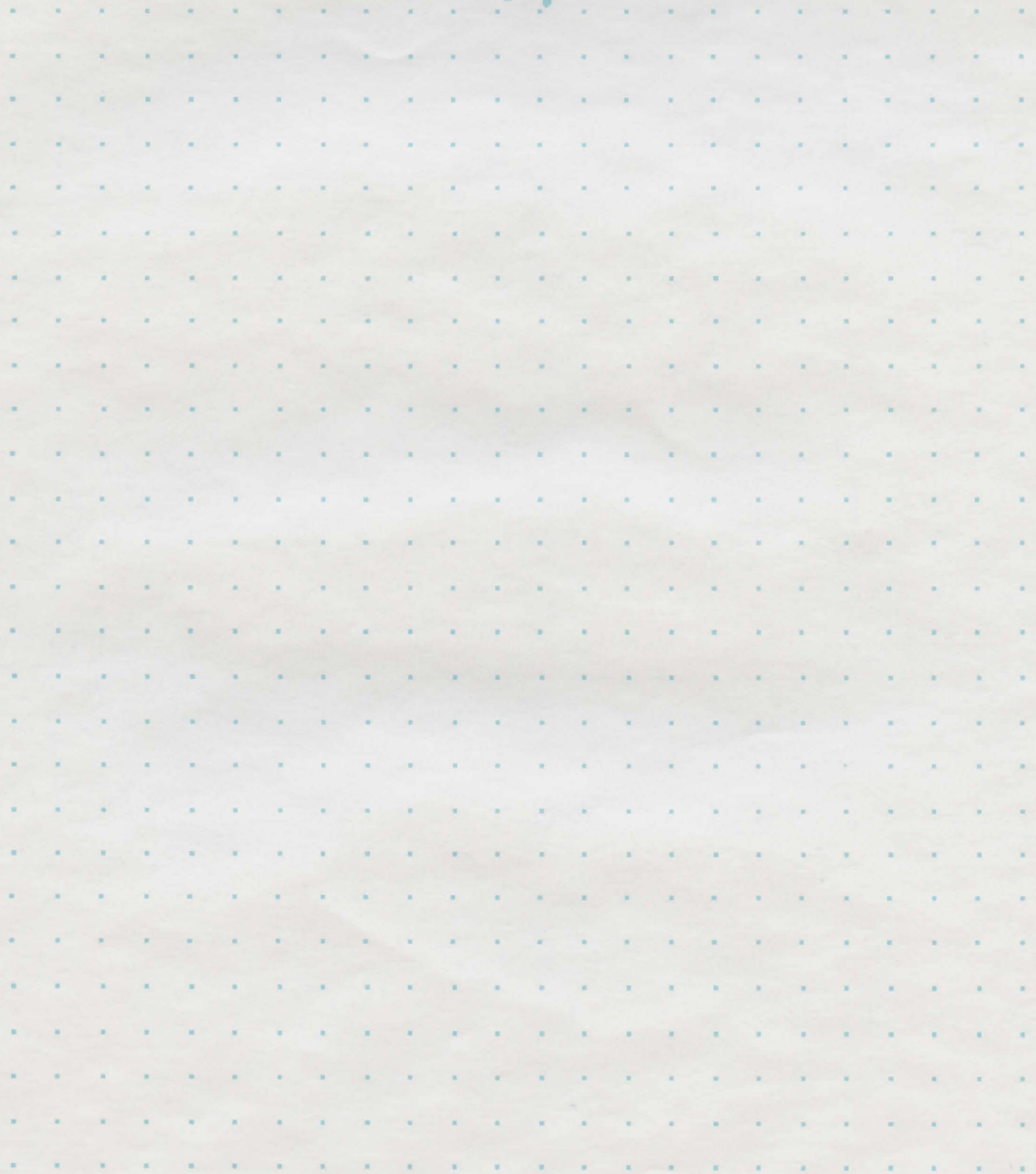
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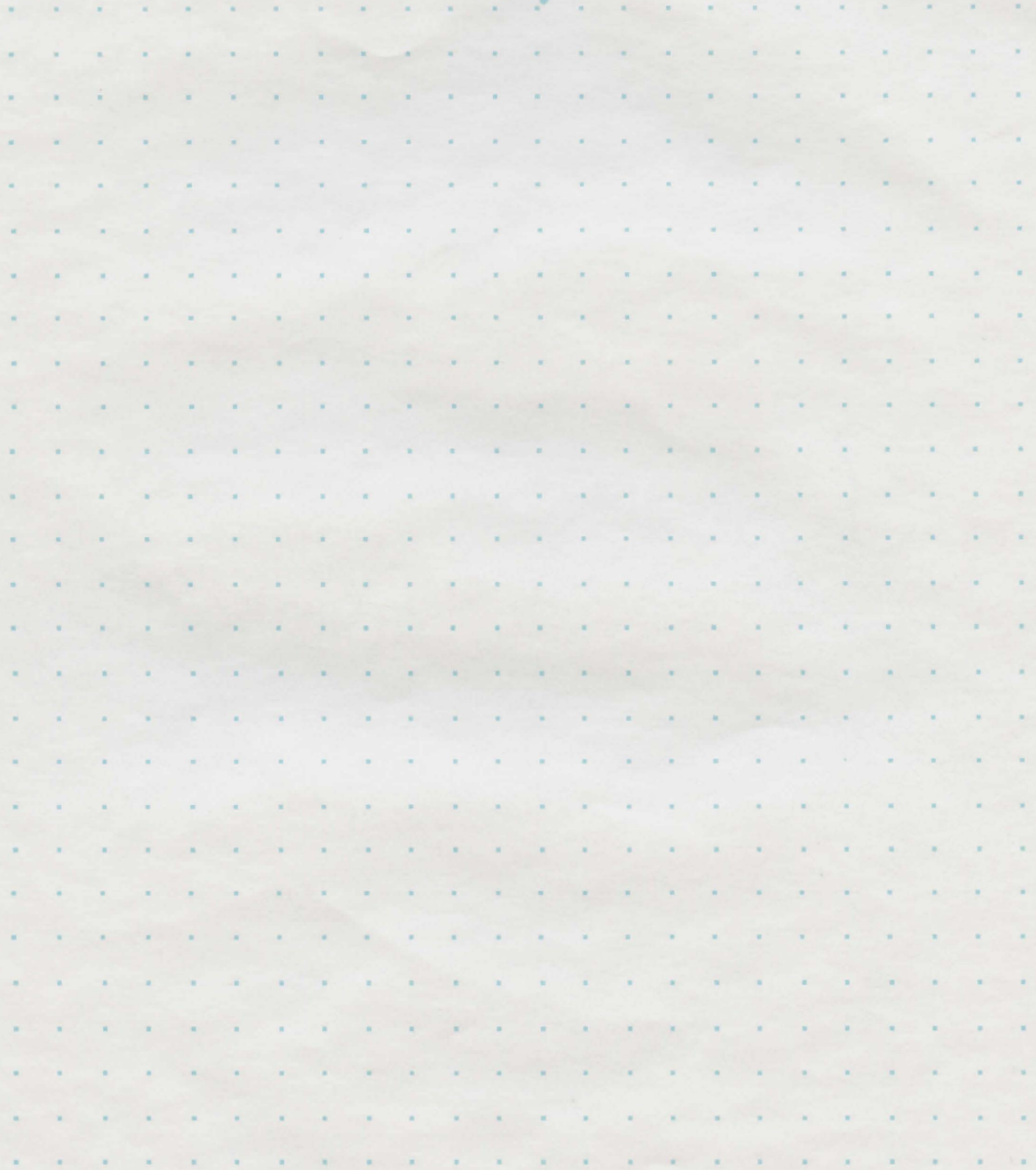
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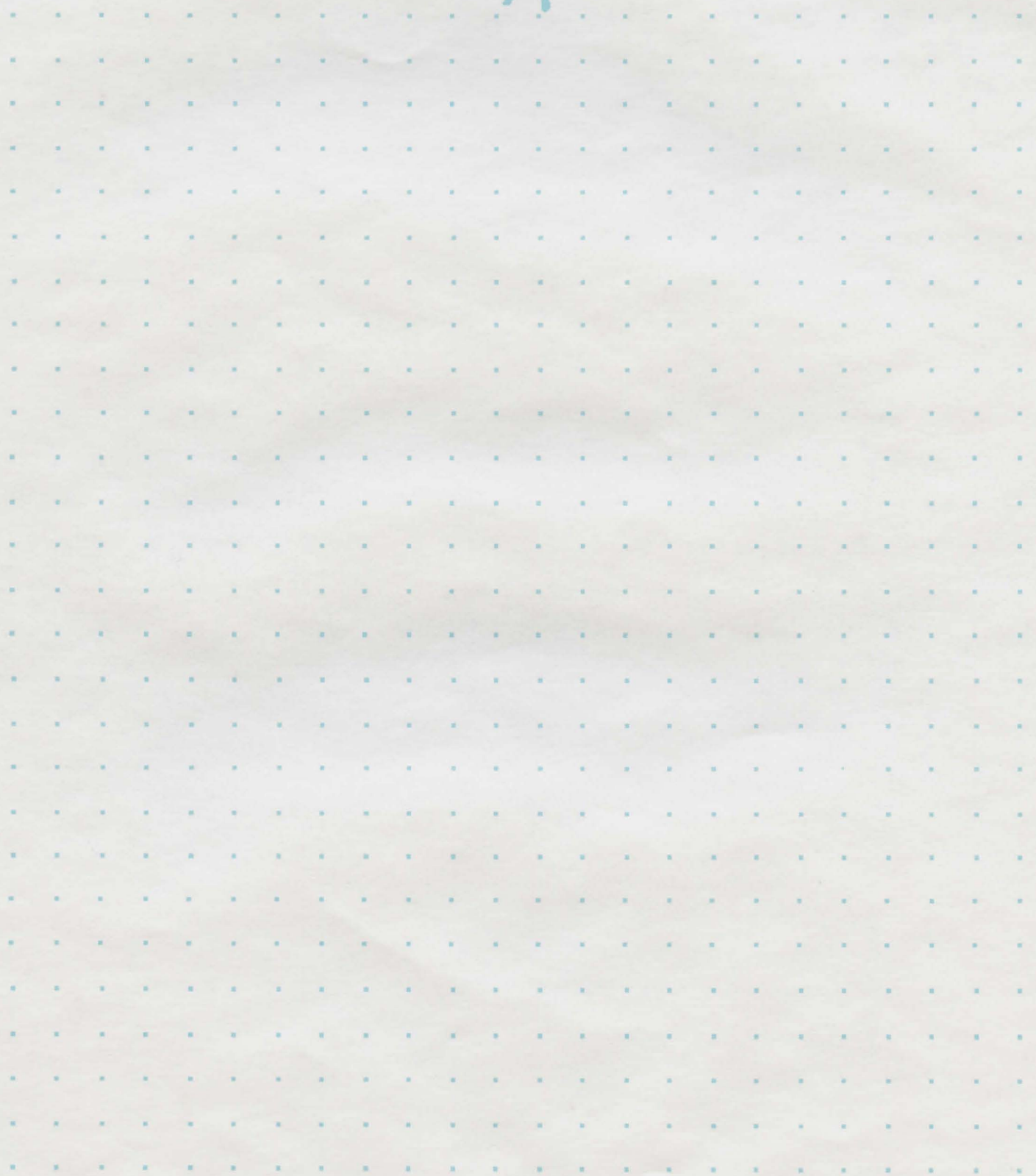
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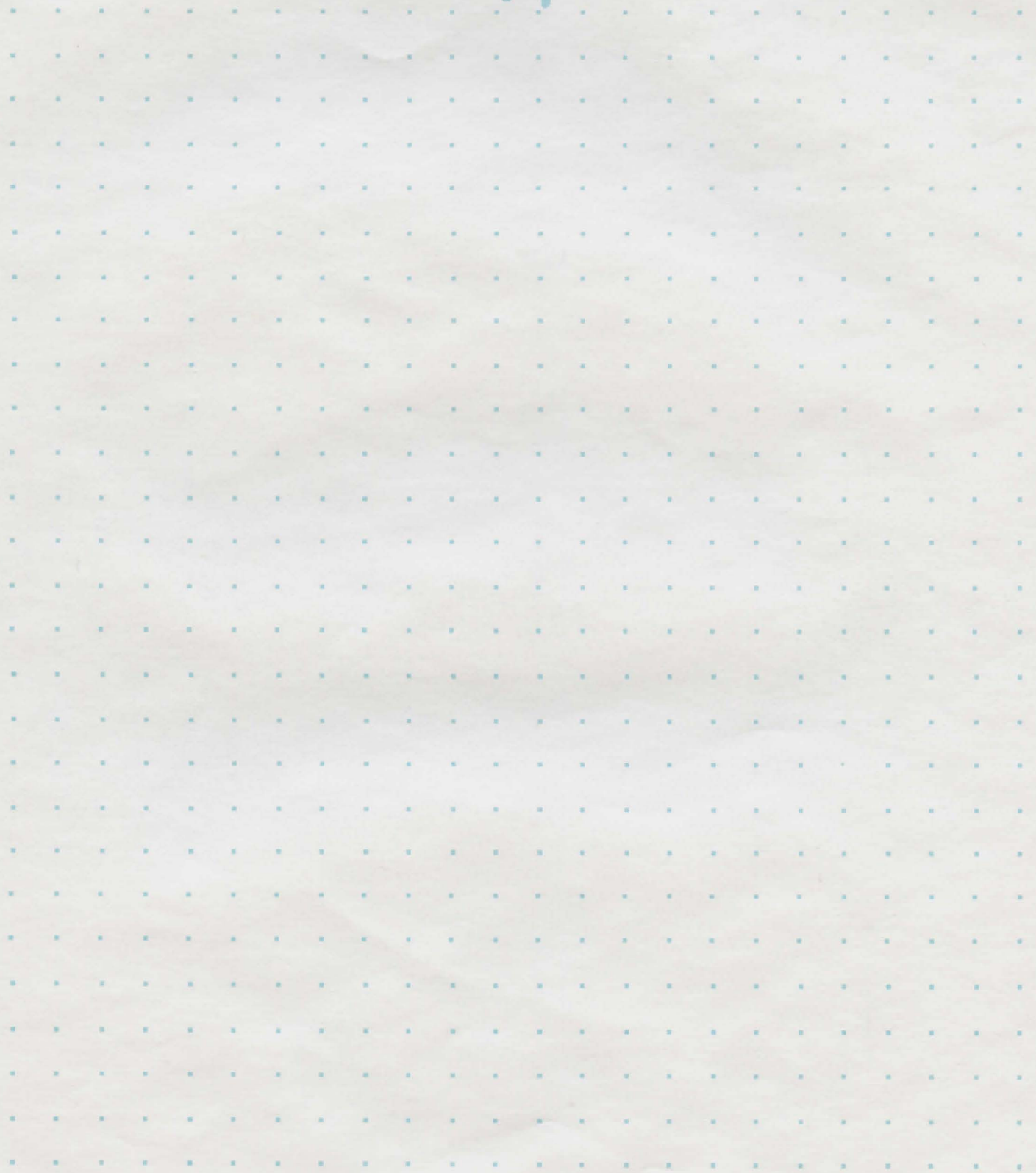
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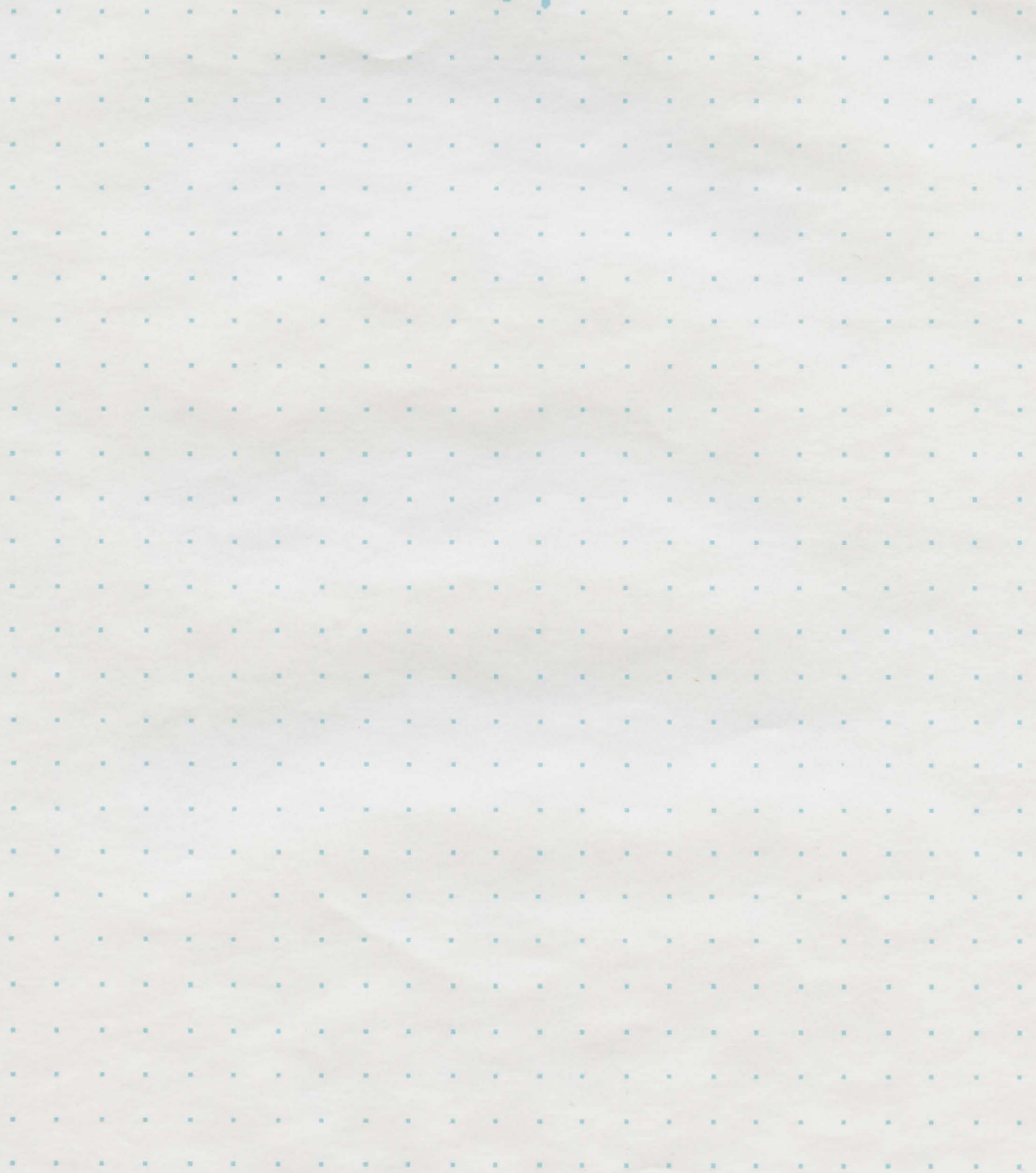
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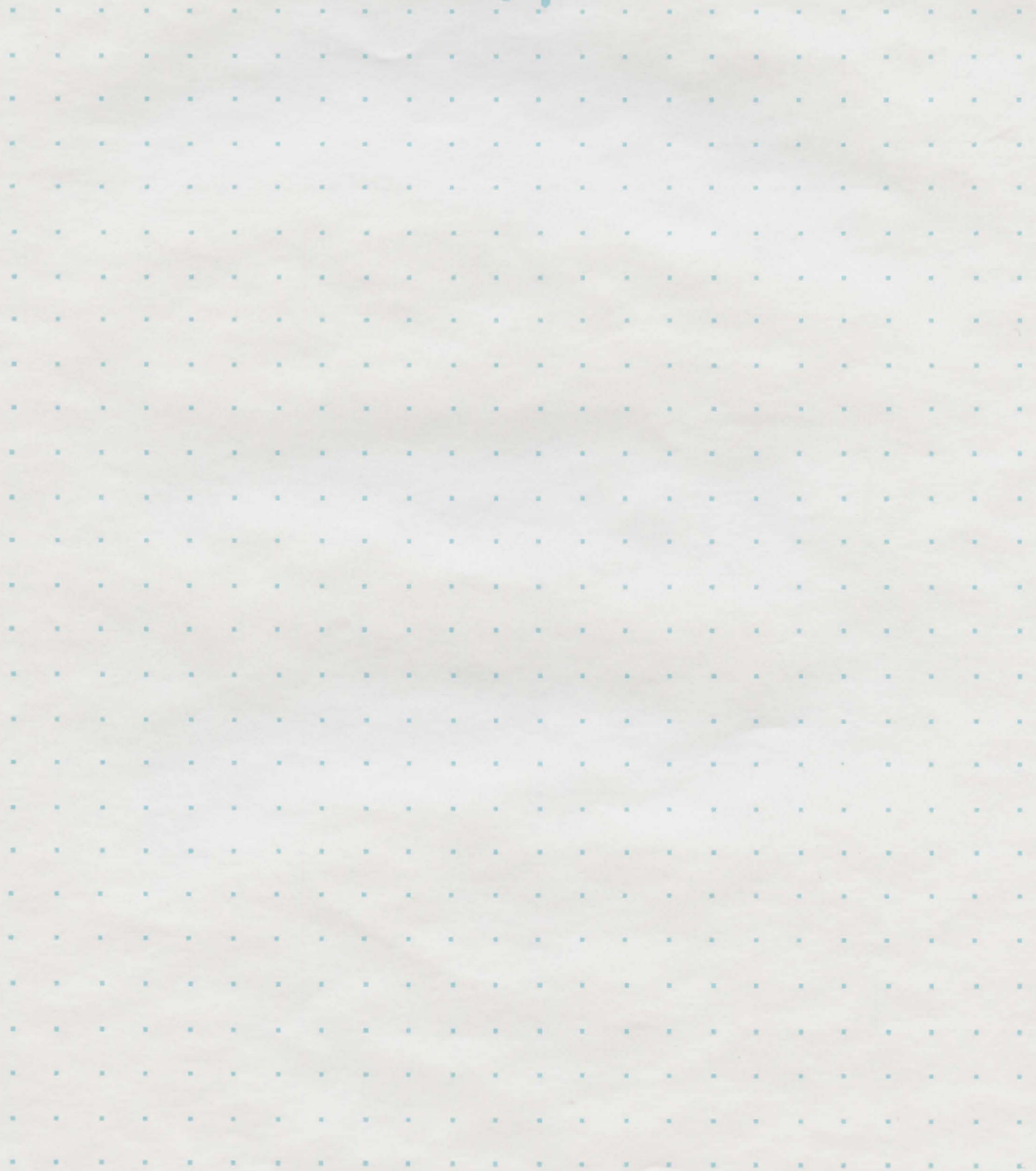
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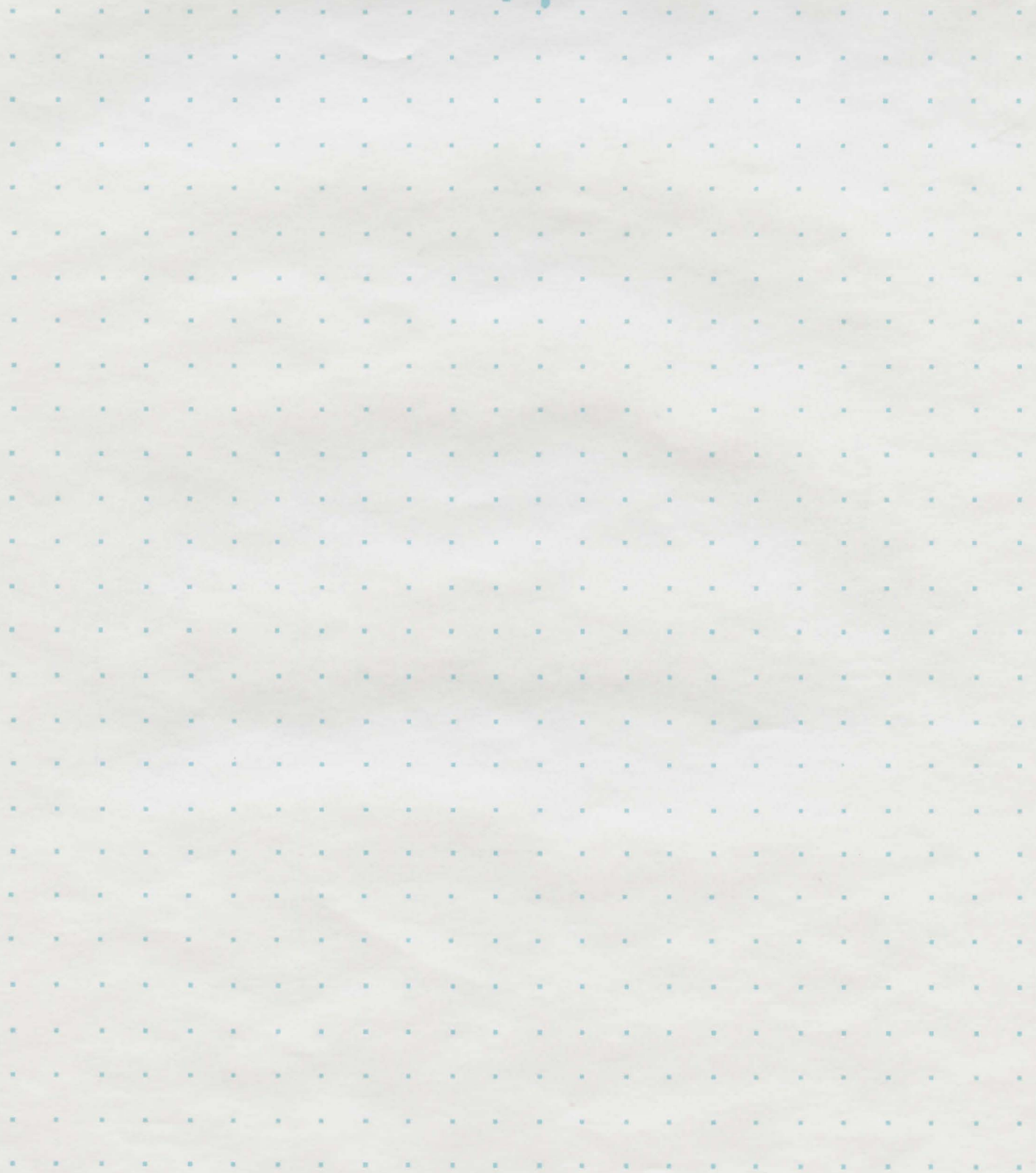
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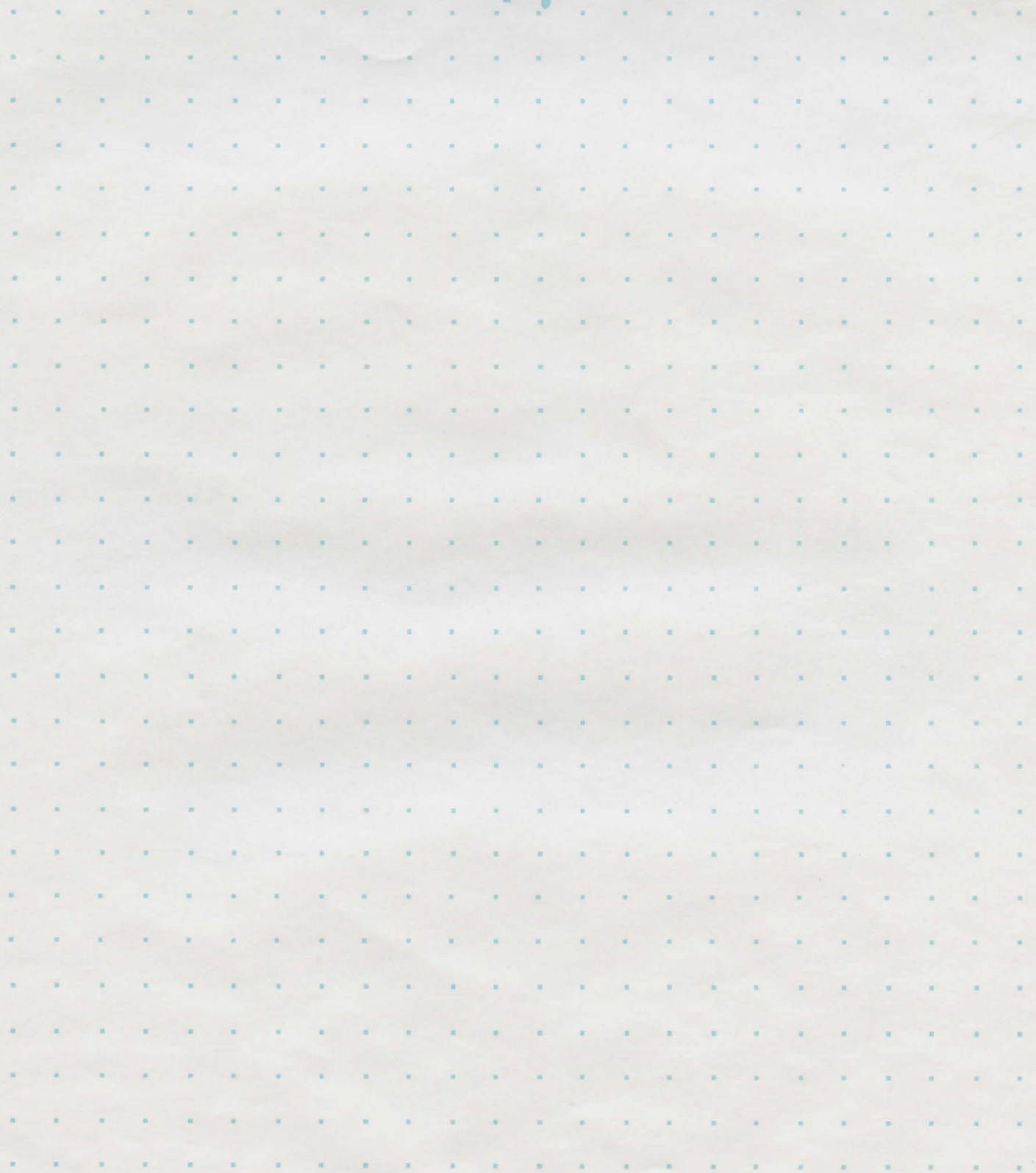
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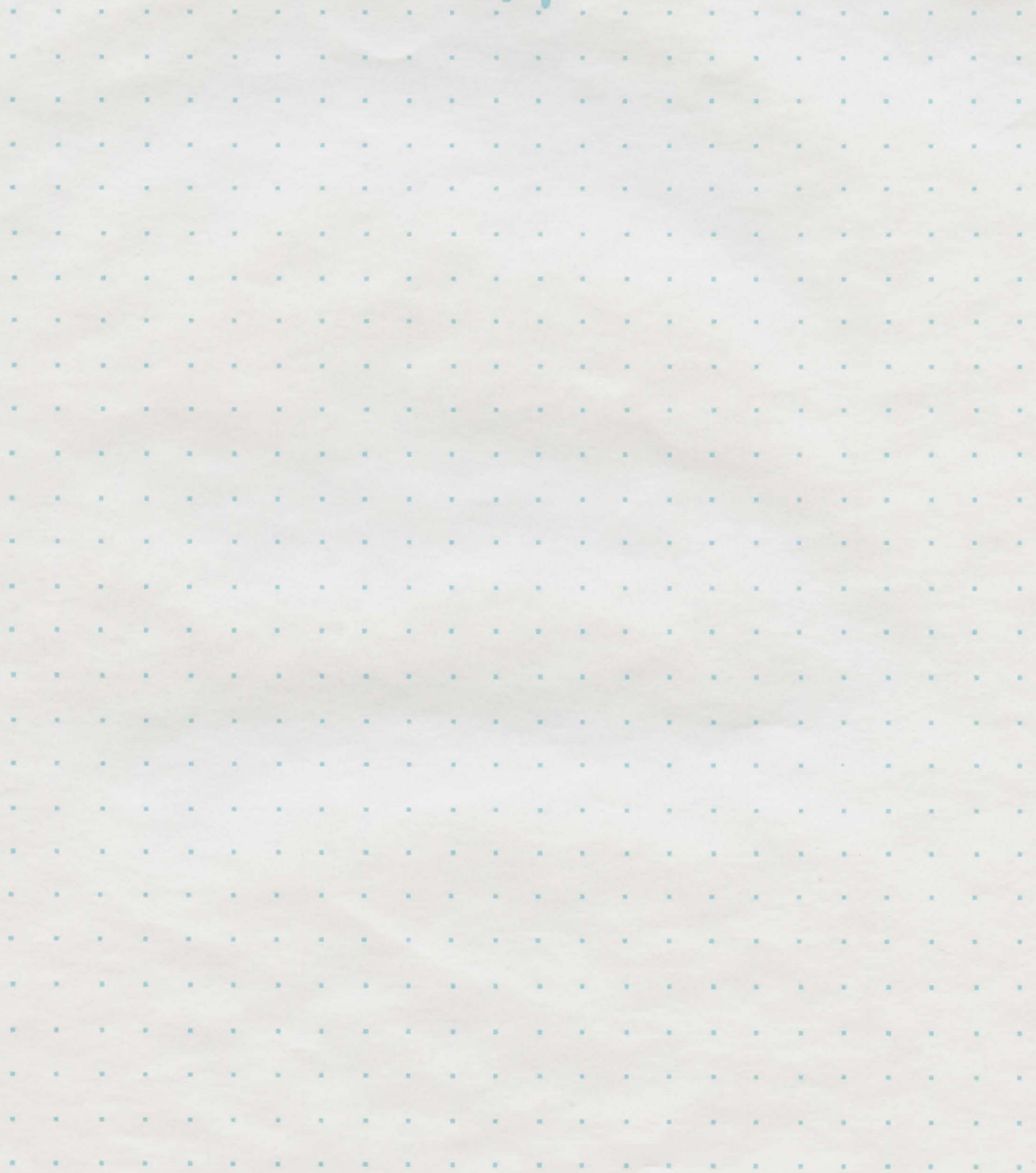
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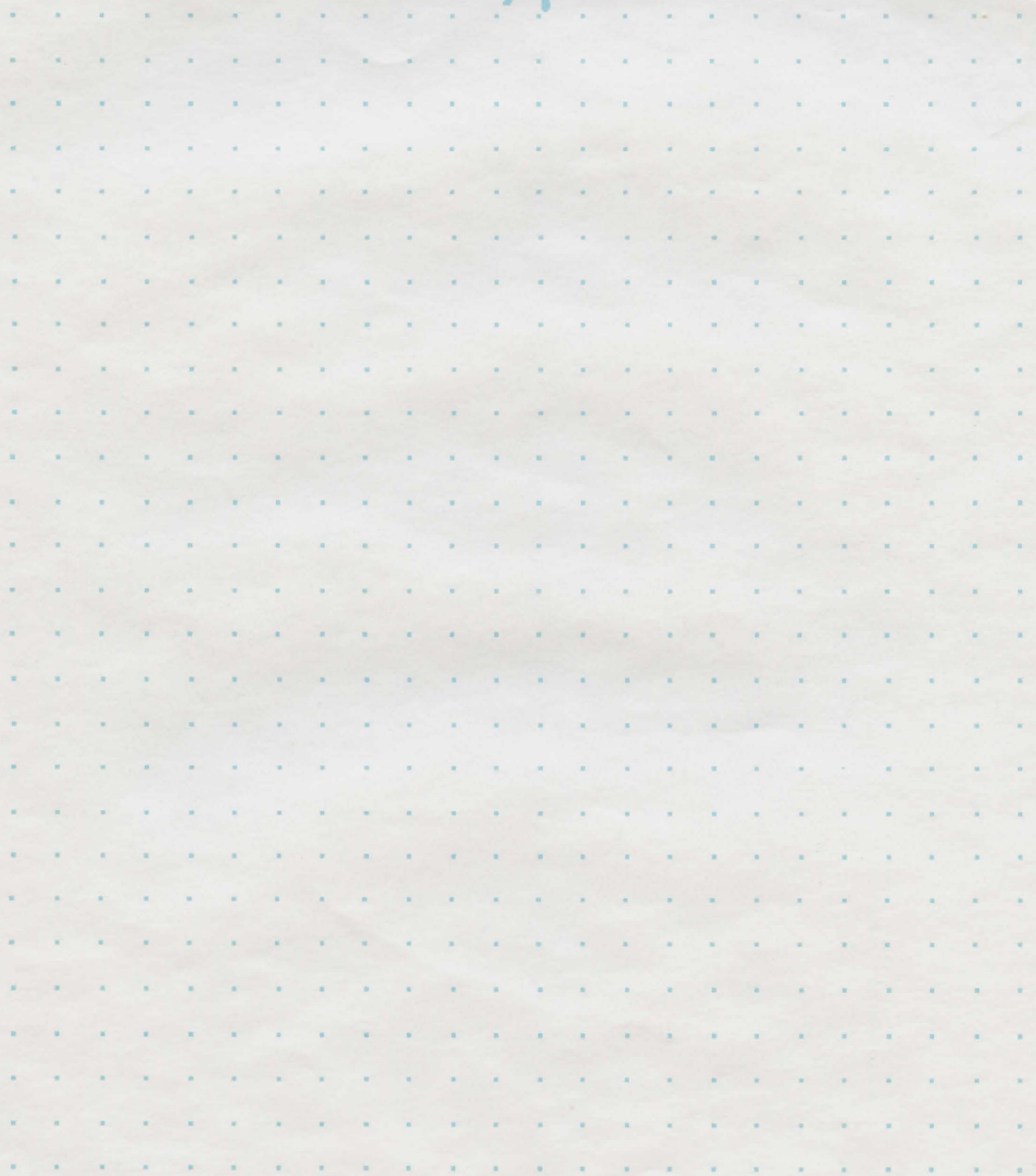
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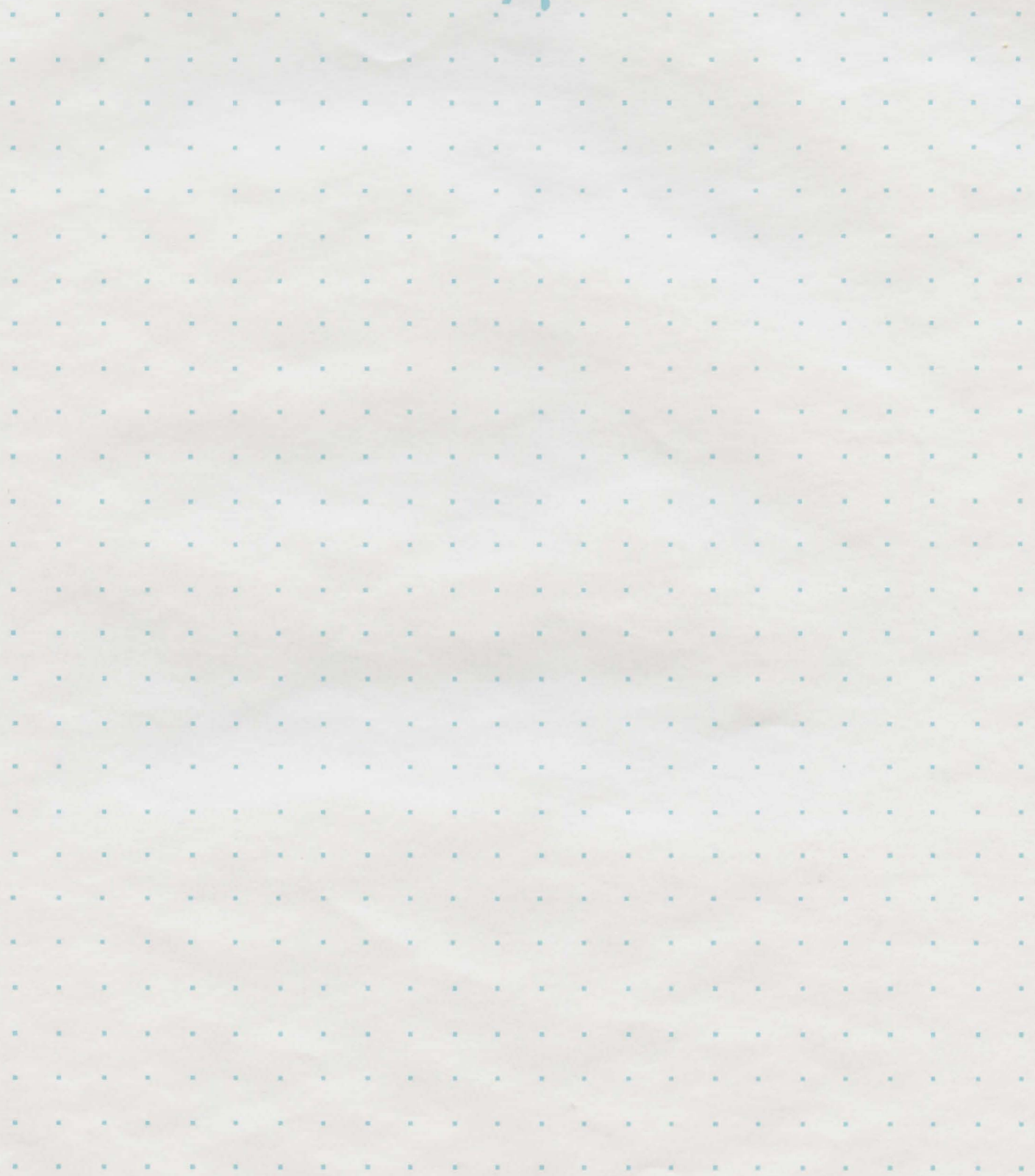
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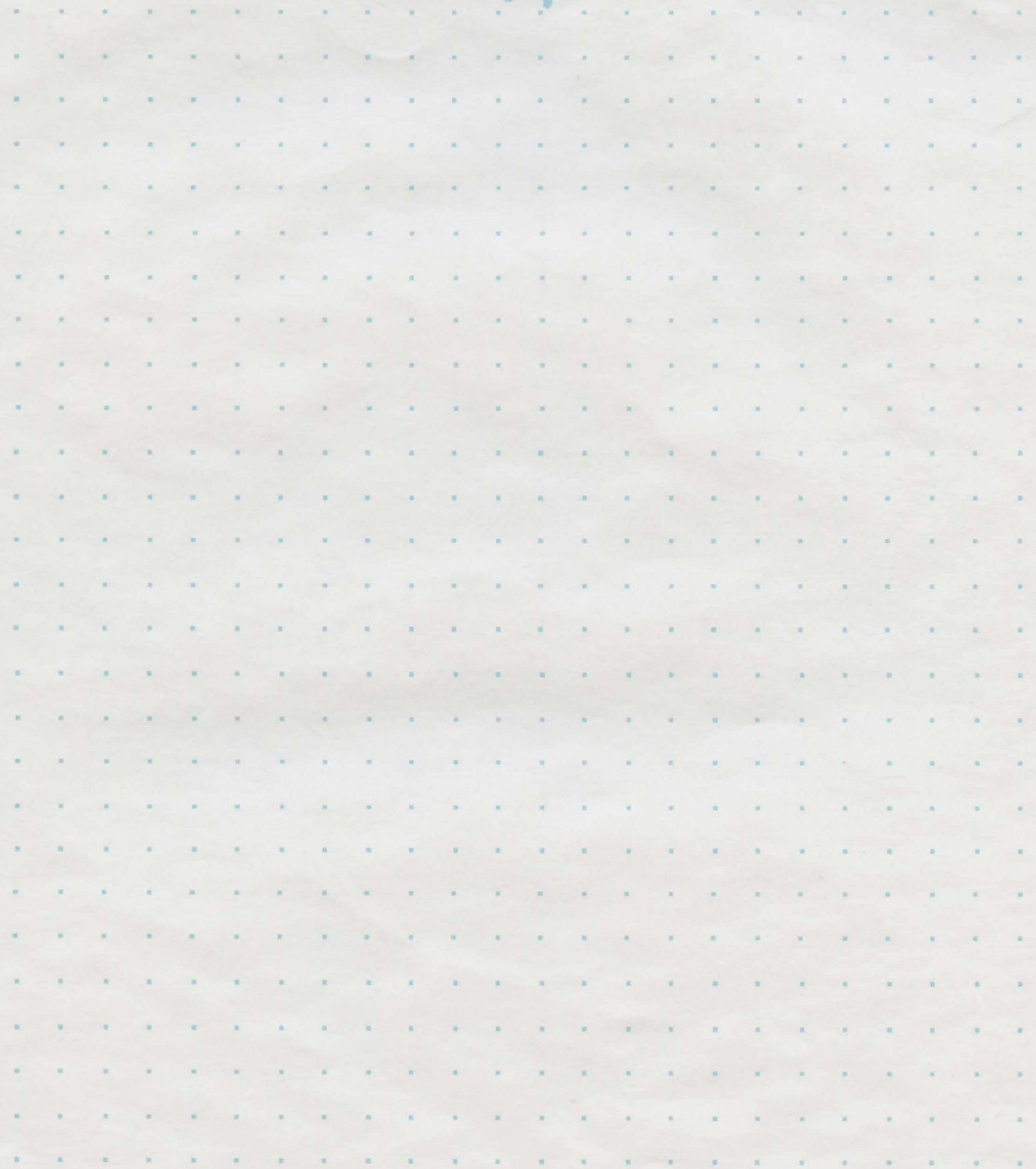
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