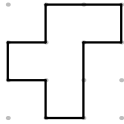
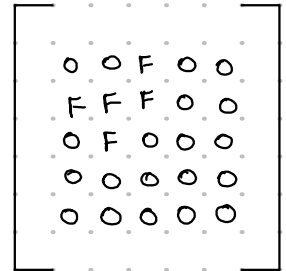
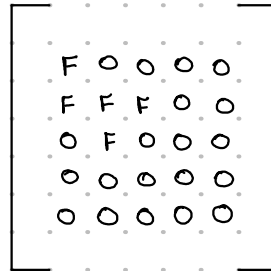
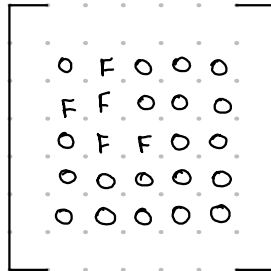
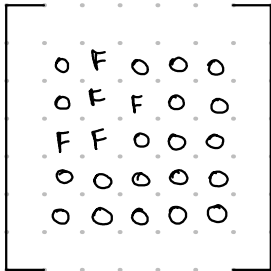
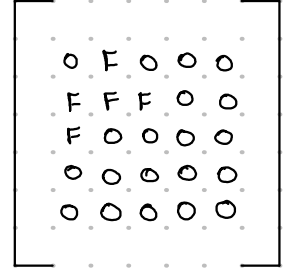
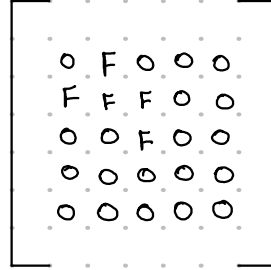
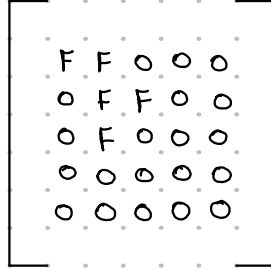
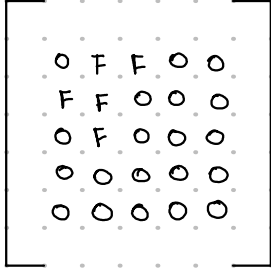
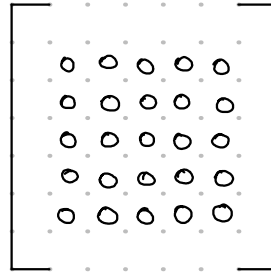


F



matrix

=

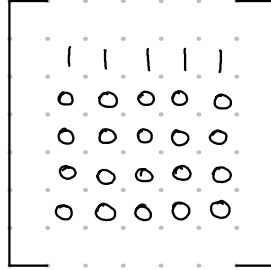
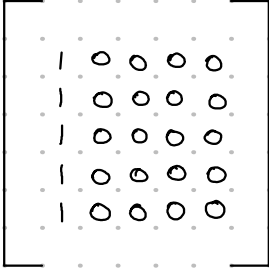
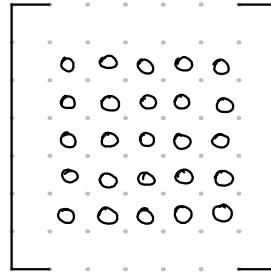


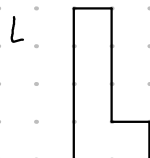
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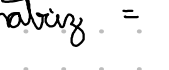
matrix

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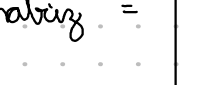
matrix =

A 5x5 grid of dots. In the center, there is a 5x5 subgrid of circles. The circles are arranged in a 5x5 grid, with each circle centered on a dot from the original 5x5 grid. The circles are drawn with a thick black outline.

A 5x5 grid of dots. The dots are arranged in 5 rows and 5 columns. The following dots are replaced by the letter 'L':

- Row 1: Column 1
- Row 2: Column 1, Column 2, Column 3, Column 4
- Row 3: Column 1, Column 2, Column 3, Column 4, Column 5
- Row 4: Column 1, Column 2, Column 3, Column 4, Column 5
- Row 5: Column 1, Column 2, Column 3, Column 4, Column 5

matrix =

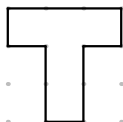
A 5x5 grid of dots. In the center, there is a 5x5 subgrid of circles. The circles are arranged in a 5x5 grid, with one circle in each of the 25 positions. The circles are drawn with a thick black outline and a light gray fill. The dots are small and gray. The entire grid is enclosed in a black rectangular frame.

A 5x5 grid of dots. The dots are arranged in a 5x5 square. Some dots are replaced by the letter 'O'. The pattern of 'O's is as follows:

	O	O	N	N
	N	N	N	O
	O	O	O	O
	O	O	O	O

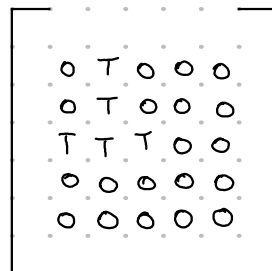
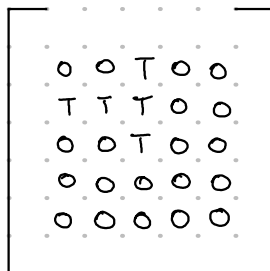
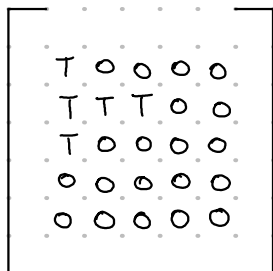
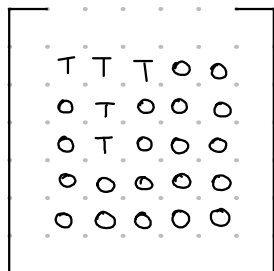
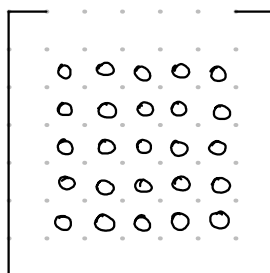
A 5x5 grid of points. A 5x5 subgrid of circles is centered within it. The top-left corner of the circles is labeled 'N'.

T

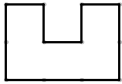


matrix

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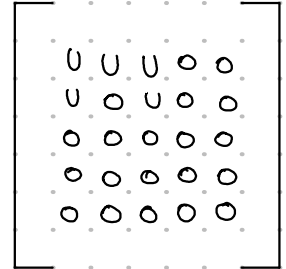
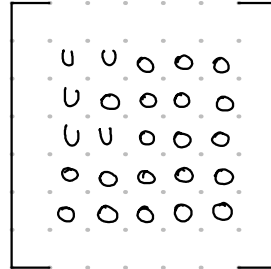
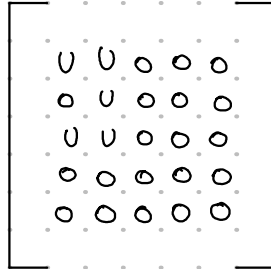
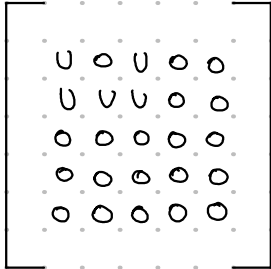
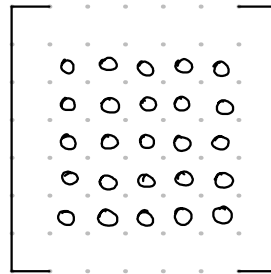


U

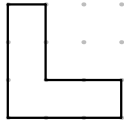


matrix

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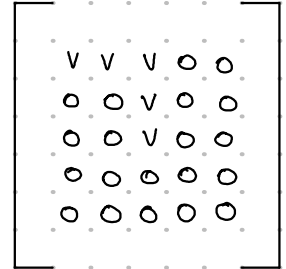
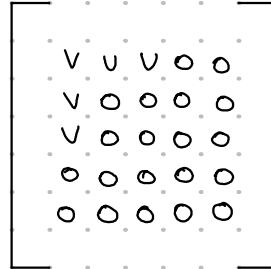
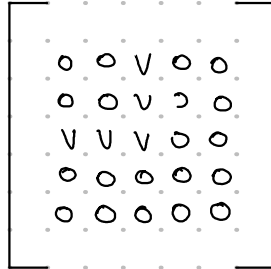
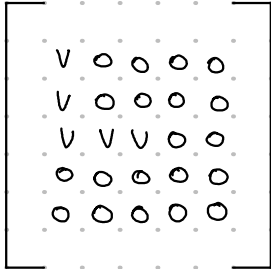
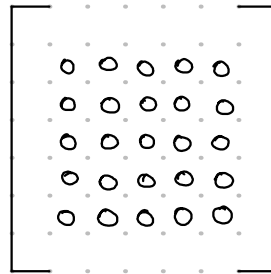


V

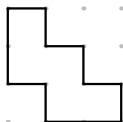


matrix

=

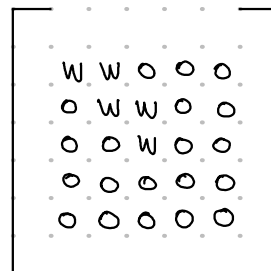
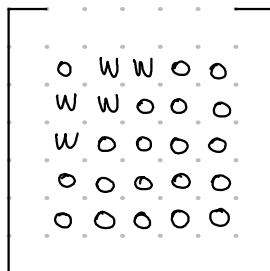
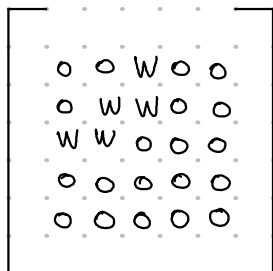
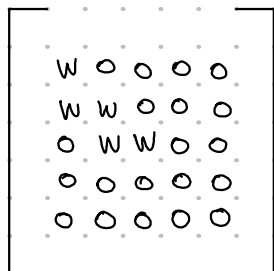
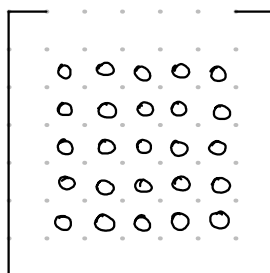


w

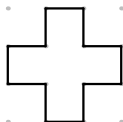


matrix

=

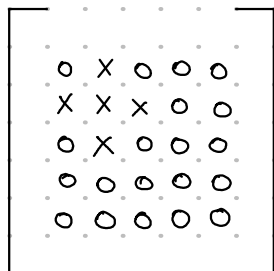
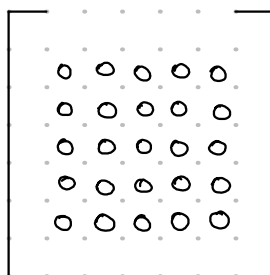


x

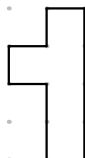


matrix

=

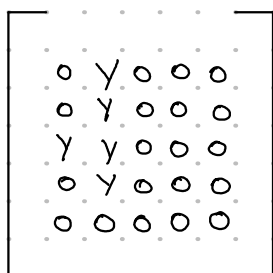
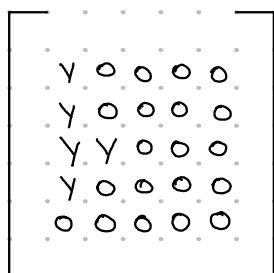
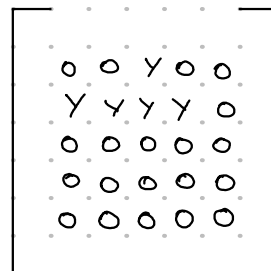
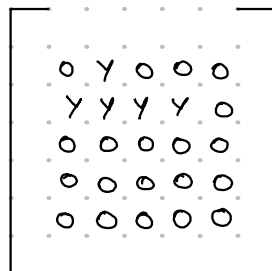
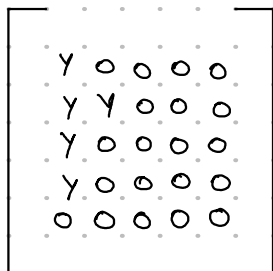
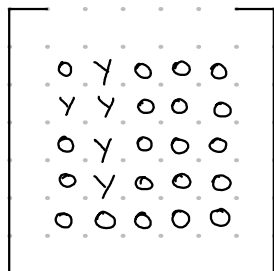
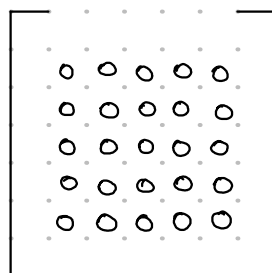


y



matrix

=





$$\text{matrix} = \begin{bmatrix} 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \end{bmatrix}$$

$$\begin{bmatrix} z & z & 0 & 0 & 0 \\ 0 & z & 0 & 0 & 0 \\ 0 & z & z & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \end{bmatrix}$$

$$\begin{bmatrix} 0 & z & z & 0 & 0 \\ 0 & z & 0 & 0 & 0 \\ z & z & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \end{bmatrix}$$

$$\begin{bmatrix} 0 & 0 & z & 0 & 0 \\ z & z & z & 0 & 0 \\ z & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \end{bmatrix}$$

$$\begin{bmatrix} 0 & 0 & 0 & 0 & 0 \\ 0 & z & z & 0 & 0 \\ z & z & z & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \\ 0 & 0 & 0 & 0 & 0 \end{bmatrix}$$