

NAME _____

Through the Looking Glass

In these pictures you are shown part of what is on each side of the mirror. Complete the picture so that each side is the mirror image of the other.

The exercise consists of 12 dot grids arranged in a 4x3 grid. Each grid contains a vertical or diagonal line acting as a mirror. The drawings are as follows:

- Row 1, Column 1:** A vertical line with a staircase-like shape on the left side, consisting of three horizontal bars of increasing length from bottom to top.
- Row 1, Column 2:** A vertical line with a shape on the left side consisting of a triangle pointing right and a horizontal line below it.
- Row 1, Column 3:** A vertical line with a shape on the left side consisting of a triangle pointing right and a horizontal line below it.
- Row 2, Column 1:** A diagonal line sloping down from left to right. On the left side, there are two squares and a horizontal line.
- Row 2, Column 2:** A diagonal line sloping down from left to right. On the left side, there is a T-shaped figure.
- Row 2, Column 3:** A diagonal line sloping down from left to right. On the left side, there are two curved lines and a horizontal line.
- Row 3, Column 1:** A diagonal line sloping down from left to right. On the left side, there is a complex shape with several lines and a square.
- Row 3, Column 2:** A diagonal line sloping down from left to right. On the left side, there are three squares.
- Row 3, Column 3:** A diagonal line sloping down from left to right. On the left side, there is a complex shape with several lines and a square.
- Row 4, Column 1:** A diagonal line sloping down from left to right. On the left side, there is a shape with a horizontal line and a vertical line.
- Row 4, Column 2:** A diagonal line sloping down from left to right. On the left side, there is a shape with a horizontal line and a vertical line.
- Row 4, Column 3:** A diagonal line sloping down from left to right. On the left side, there is a shape with a horizontal line and a vertical line.

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