



The image shows a 3x3 grid of squares. Each square contains a unique pattern of black line segments and dots. The patterns are as follows:

- Top-left square:** A horizontal line segment in the top row, a vertical line segment in the middle row, and a diagonal line segment in the bottom row. There are dots at the intersections of these lines.
- Top-middle square:** A horizontal line segment in the top row, a vertical line segment in the middle row, and a diagonal line segment in the bottom row. There are dots at the intersections of these lines.
- Top-right square:** A horizontal line segment in the top row, a vertical line segment in the middle row, and a diagonal line segment in the bottom row. There are dots at the intersections of these lines.
- Middle-left square:** A horizontal line segment in the top row, a vertical line segment in the middle row, and a diagonal line segment in the bottom row. There are dots at the intersections of these lines.
- Middle-middle square:** A horizontal line segment in the top row, a vertical line segment in the middle row, and a diagonal line segment in the bottom row. There are dots at the intersections of these lines.
- Middle-right square:** A horizontal line segment in the top row, a vertical line segment in the middle row, and a diagonal line segment in the bottom row. There are dots at the intersections of these lines.
- Bottom-left square:** A horizontal line segment in the top row, a vertical line segment in the middle row, and a diagonal line segment in the bottom row. There are dots at the intersections of these lines.
- Bottom-middle square:** A horizontal line segment in the top row, a vertical line segment in the middle row, and a diagonal line segment in the bottom row. There are dots at the intersections of these lines.
- Bottom-right square:** A horizontal line segment in the top row, a vertical line segment in the middle row, and a diagonal line segment in the bottom row. There are dots at the intersections of these lines.