



The image shows a 3x3 grid of 9 squares. Each square contains a unique geometric pattern composed of lines and circles. The patterns are numbered 1 through 8, with the bottom-right square being empty. The patterns are as follows:

- Pattern 1:** A circle at the bottom-right intersection, with a line segment extending from the top-right intersection to the bottom-right intersection.
- Pattern 2:** A circle at the top-right intersection, with a line segment extending from the top-right intersection to the bottom-right intersection.
- Pattern 3:** A circle at the top-left intersection, with a line segment extending from the top-left intersection to the bottom-right intersection.
- Pattern 4:** A circle at the top-left intersection, with a line segment extending from the top-left intersection to the bottom-left intersection.
- Pattern 5:** A circle at the top-right intersection, with a line segment extending from the top-right intersection to the bottom-right intersection.
- Pattern 6:** A circle at the top-left intersection, with a line segment extending from the top-left intersection to the bottom-left intersection.
- Pattern 7:** A circle at the top-left intersection, with a line segment extending from the top-left intersection to the bottom-right intersection.
- Pattern 8:** A circle at the top-left intersection, with a line segment extending from the top-left intersection to the bottom-right intersection.