

A 10x10 grid with various geometric shapes and points plotted. The shapes include vertical lines, horizontal lines, diagonal lines, and V-shapes. Points are marked at the intersections of the grid lines.

Row	Column	Shape / Point
1	1	Vertical line segment
1	2	Point
1	3	Point
1	4	V-shape
1	5	Point
1	6	Point
1	7	V-shape
1	8	Point
1	9	Point
2	1	Vertical line segment
2	2	Point
2	4	Point
2	6	Point
3	1	Vertical line segment
3	2	Horizontal line segment
3	4	Horizontal line segment
3	6	Horizontal line segment
4	1	Vertical line segment
4	2	Point
4	3	Diagonal line segment
4	4	Point
4	5	Diagonal line segment
4	6	Point
4	7	Diagonal line segment
4	8	Point
5	1	Vertical line segment
5	2	Point
5	3	Diagonal line segment
5	4	Point
5	5	Diagonal line segment
5	6	Point
5	7	Diagonal line segment
5	8	Point
6	1	Vertical line segment
6	2	Point
6	3	Diagonal line segment
6	4	Point
6	5	Diagonal line segment
6	6	Point
6	7	Diagonal line segment
6	8	Point
7	1	Vertical line segment
7	2	Point
7	3	Diagonal line segment
7	4	Point
7	5	Diagonal line segment
7	6	Point
7	7	Diagonal line segment
7	8	Point
8	1	Vertical line segment
8	2	Point
8	3	Diagonal line segment
8	4	Point
8	5	Diagonal line segment
8	6	Point
8	7	Diagonal line segment
8	8	Point
9	1	Vertical line segment
9	2	Point
9	3	Diagonal line segment
9	4	Point
9	5	Diagonal line segment
9	6	Point
9	7	Diagonal line segment
9	8	Point