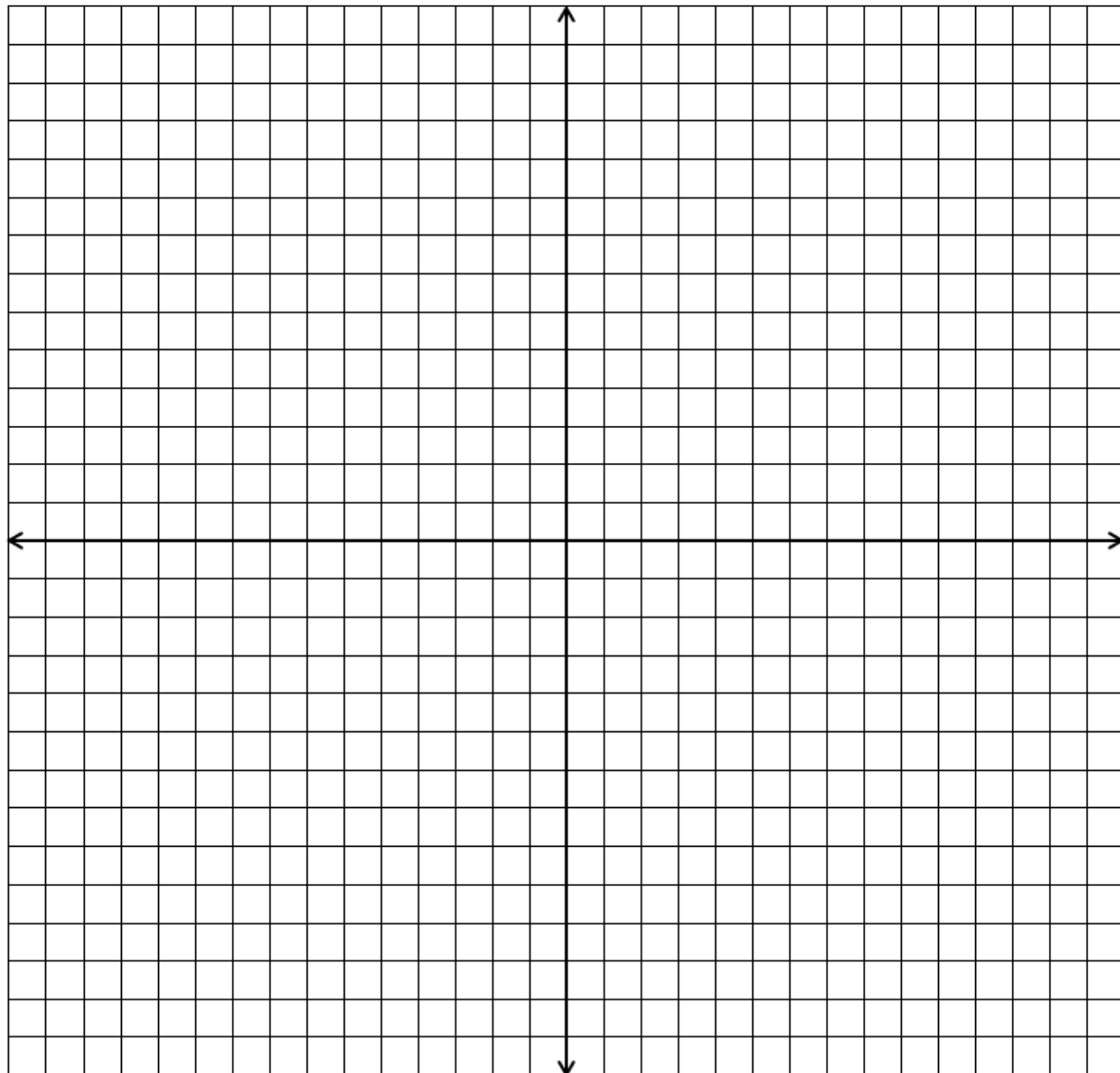


Graphing Reflections



Label the x - and y -axes; plot, label and connect the polygons; then reflect them across the given axis and label the reflected polygons using prime (') notation.

- | | | | | | |
|----------------------|-------------|----------------------|--------------|----------------------|--------------|
| A: (-7, 10) | C: (-9, 5) | E: (9, -10) | G: (4, -13) | I: (-1, -13) | K: (1, -10) |
| B: (-7, 3) | D: (-9, 8) | F: (7, -10) | H: (10, -13) | J: (1, -13) | L: (-1, -10) |
| Across the y -axis | | Across the y -axis | | Across the x -axis | |
| M: (-4, -2) | P: (-5, -5) | R: (-13, 7) | T: (-15, 11) | V: (14, 0) | X: (13, 3) |
| N: (-3, -3) | Q: (-6, -4) | S: (-13, 10) | U: (-15, 8) | W: (13, 0) | Y: (14, 3) |
| Across the y -axis | | Across the x -axis | | Across the y -axis | |