

The diagram illustrates a reflection across a vertical line. On the left, point A is marked with a dot. A vertical line is drawn to its right. On the right side of the line, point A' is marked with a dot. A horizontal line segment connects A and A', intersecting the vertical line at a right angle. Below this, point B is marked with a dot. A vertical line is drawn to its right. On the right side of the line, point B' is marked with a dot. A horizontal line segment connects B and B', intersecting the vertical line at a right angle. The vertical lines of reflection are parallel.

