

A diagram on a grid. The grid has vertical lines every 1 unit and horizontal lines every 0.5 units. Two points are marked with black dots: point  $O$  is at the intersection of the 3rd vertical line from the left and the 4th horizontal line from the bottom; point  $O'$  is at the intersection of the 7th vertical line from the left and the 4th horizontal line from the bottom. A line segment is drawn starting from point  $O'$ , extending horizontally to the right for 1 unit, then vertically upwards for 1 unit, and finally horizontally to the left for 1 unit, ending at the 6th vertical line from the left.

$O$

$O'$