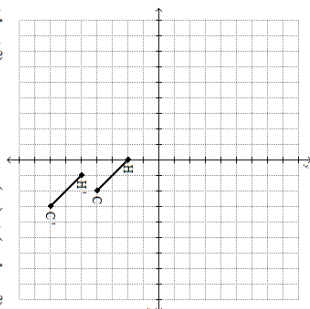
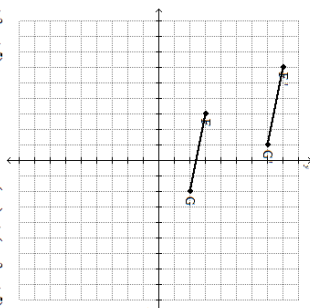


What transformation is occurring with \overline{CH} to form $\overline{C'H'}$? Each grid line is one unit.



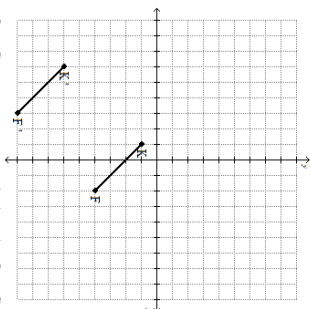
- $(x, y) \rightarrow (x+1, y+3)$
- $(x, y) \rightarrow (x+1, y-3)$
- $(x, y) \rightarrow (x-1, y-5)$
- $(x, y) \rightarrow (x-1, y+3)$

What transformation is occurring with \overline{FG} to form $\overline{F'G'}$? Each grid line is one unit.



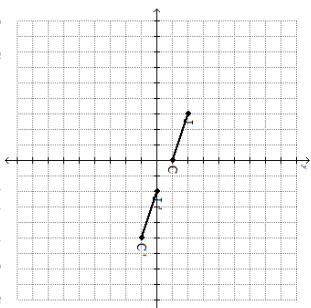
- $(x, y) \rightarrow (x+3, y+5)$
- $(x, y) \rightarrow (x-3, y-5)$
- $(x, y) \rightarrow (x-3, y+5)$
- $(x, y) \rightarrow (x+3, y-5)$

What transformation is occurring with \overline{FK} to form $\overline{F'K'}$? Each grid line is one unit.



- $(x, y) \rightarrow (x-5, y+5)$
- $(x, y) \rightarrow (x+5, y-5)$
- $(x, y) \rightarrow (x+5, y+5)$
- $(x, y) \rightarrow (x-5, y-5)$

What transformation is occurring with \overline{CD} to form $\overline{C'D'}$? Each grid line is one unit.



- $(x, y) \rightarrow (x+5, y-2)$
- $(x, y) \rightarrow (x-5, y-2)$
- $(x, y) \rightarrow (x+5, y+2)$
- $(x, y) \rightarrow (x-5, y+2)$