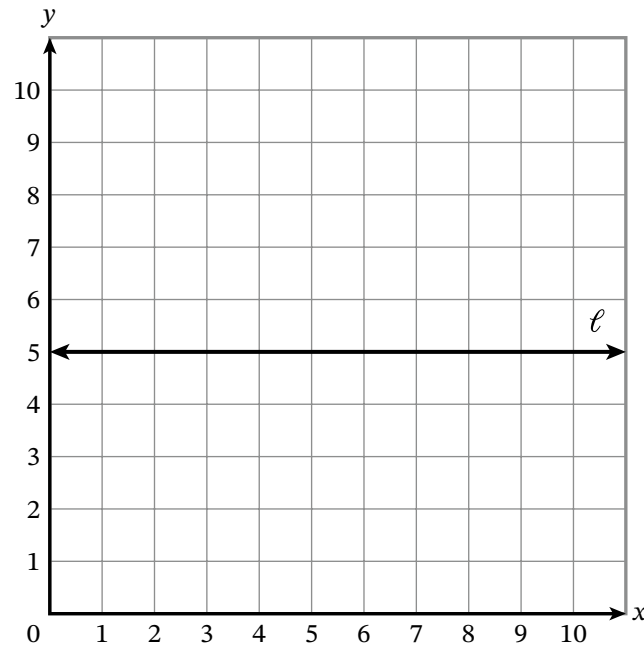

Name _____

Date _____

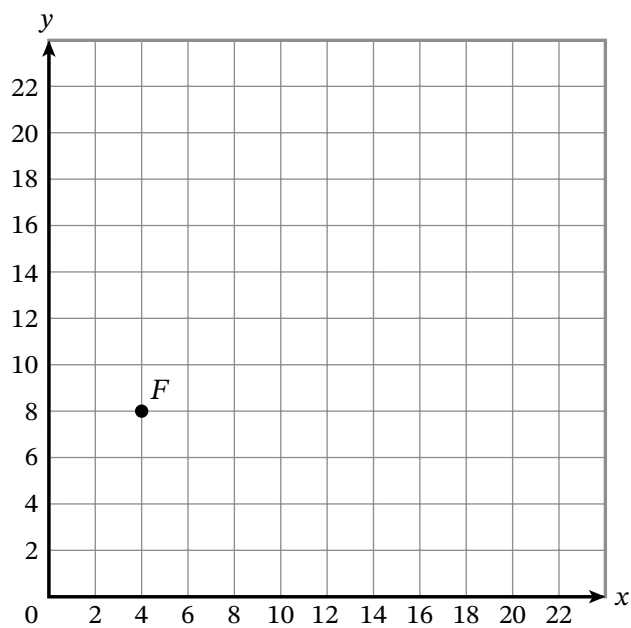
**5**

1. Line ℓ is shown in the coordinate plane.



- a. Draw a line in the coordinate plane that is parallel to the x -axis but a greater distance from the x -axis than line ℓ . Label this line m . Write the ordered pairs for three points on line m .
- b. Draw a line in the coordinate plane that is parallel to the x -axis but a shorter distance from the x -axis than line ℓ . Label this line n . Write the ordered pairs for three points on line n .

2. The graph shows point F .



- a. Plot a point that would lie on the same vertical line as point F . Name the new point E and record its ordered pair on the coordinate plane.
- b. Draw \overleftrightarrow{EF} .