

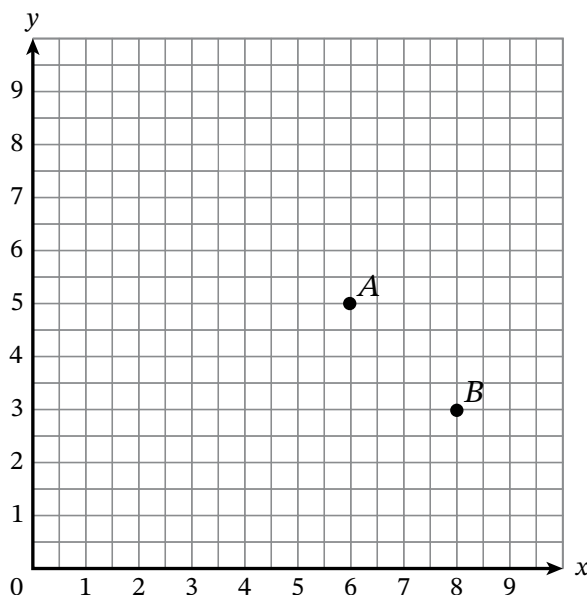


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Name \_\_\_\_\_

Date \_\_\_\_\_

1. Use the graph to complete parts (a)–(f).



- a. Write the  $x$ -coordinate,  $y$ -coordinate, and ordered pair of each point in the table.

Point	$x$ -Coordinate	$y$ -Coordinate	Ordered Pair
$A$			
$B$			

- b. Plot and label the following points.

Point  $C(0, 5)$       Point  $D(5, 0)$       Point  $E\left(1\frac{1}{2}, 3\frac{1}{2}\right)$       Point  $F\left(3\frac{1}{2}, 7\frac{1}{2}\right)$

- c. Point  $E$  is \_\_\_\_\_ units above the  $x$ -axis.  
 d. Point  $E$  is \_\_\_\_\_ units to the right of the  $y$ -axis.  
 e. The interval length of the  $x$ -axis is \_\_\_\_\_ unit.  
 f. The interval length of the  $y$ -axis is \_\_\_\_\_ unit.

**REMEMBER**

Use the Read–Draw–Write process to solve the problem.

2. Lisa picks 9 kilograms 131 grams of red apples. She picks 635 grams of green apples. How many grams of apples does Lisa pick altogether?

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3. Use the expression to answer parts (a) and (b).

$$1,032 \div 6$$

- a. Draw a model for the expression.

- b. Use your model to determine the quotient and remainder. Record your work in vertical form.
