



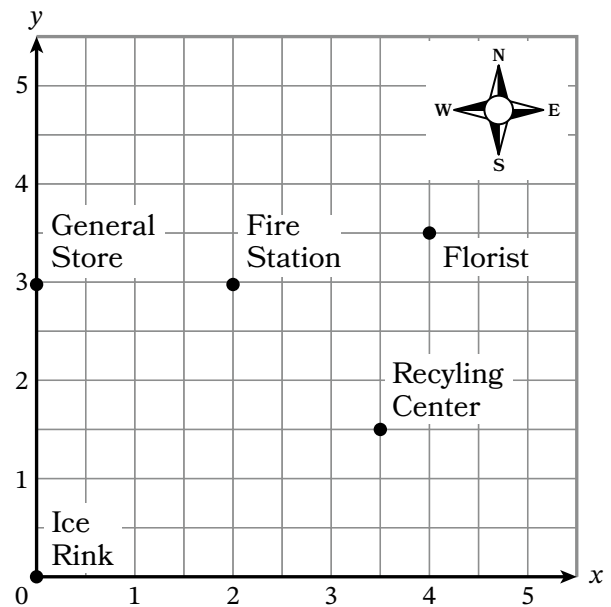
Name _____

Date _____

1. The coordinate plane shows the locations of different places in Yuna’s town. Each unit represents 1 mile. Use this graph to complete parts (a)–(e).

a. Write the ordered pair for each location.

Location	Ordered Pair
Ice Rink	(0, 0)
General Store	
Fire Station	
Recycling Center	
Florist	



b. Which place is directly east of the general store?

c. How are the coordinates of the general store and the coordinates of the fire station the same and different?

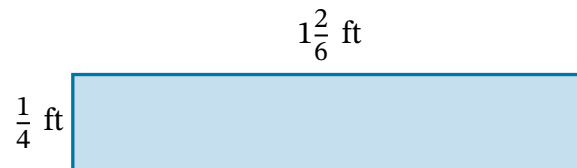
d. Yuna travels 2 miles east and 3 miles north from the ice rink. Where does Yuna go?

e. Describe how to get from the recycling center to the florist by moving horizontally and then vertically.

REMEMBER

2. Each layer of a right rectangular carton is 6 cubes long by 5 cubes wide. The carton holds 4 layers of cubes. How many cubes does the carton hold altogether?

-
3. Find the area.



-
4. Draw an area model to find $\frac{7}{9} \times 14$.