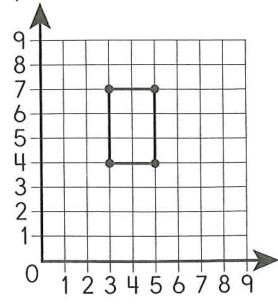


Name \_\_\_\_\_

Day 1

Use the coordinate grid to answer the questions.



What is the name of the polygon?

What are the coordinates of the polygon?

Slide the polygon down so that the coordinates of the bottom left corner are (3,3). What are the polygons new coordinates?

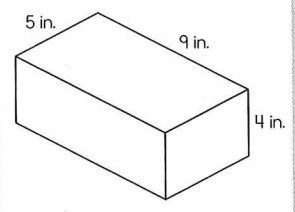
Day 2

Round 50.295 to the nearest tenth.

$$\frac{1}{2} \div 21 =$$

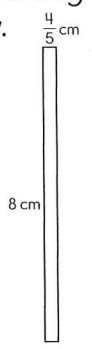
$$\frac{5}{6} - \frac{1}{3} =$$

Find the volume of the rectangular prism.



Day 3

Find the area of the rectangle below.



$$6 \times (4 + 4) \div 2 =$$

$$0.16 \div 0.2 =$$

Using the coordinate grid, which ordered pair represents the location of Luke's Diner?  
( \_\_\_\_\_, \_\_\_\_\_ )

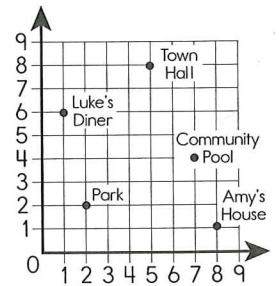
Explain how to get from the town hall to the park.

$$108 \div 4 =$$

$$815 \times 6 =$$

Write <, >, or = to make the statement true.

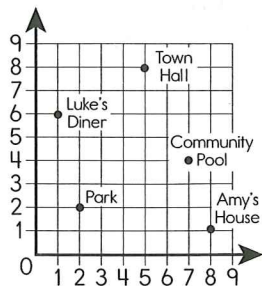
$$5.981 \bigcirc 5.98$$



Day 4

Name \_\_\_\_\_

1. Using the coordinate grid, which ordered pair represents the location of the community pool?  
 ( \_\_\_\_\_, \_\_\_\_\_ )  
 What is closest to the pool?



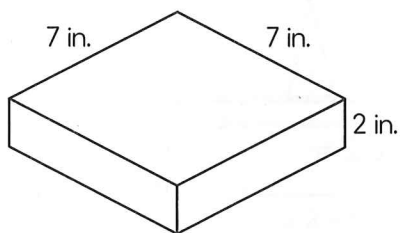
2.  $\frac{1}{5} \div 50 =$

3.  $942 \times 8 =$

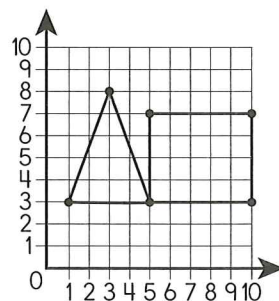
4. Write  $<$ ,  $>$ , or  $=$  to make the statement true.

$3.859 \bigcirc 3.85$

5. Find the volume of the rectangular prism.



6. Which coordinates are shared by the triangle and the rectangle?



7.  $\frac{4}{9} + \frac{1}{3} =$

8.  $0.35 \div 0.5 =$

9. Round 12.406 to the nearest tenth.

10. Find the area of the rectangle below.

