

Name _____

Day 1

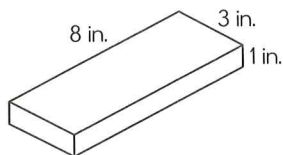
$$\frac{1}{4} \div 10 =$$

$$207 \times 7 =$$

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

$$11.95 \bigcirc 11.75$$

Find the volume of the rectangular prism.



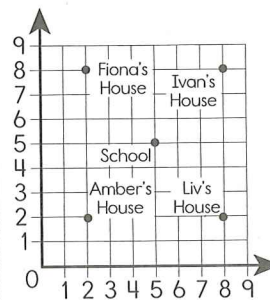
$$244 \div 4 =$$

Find the area of the rectangle below.



Using the coordinate grid, which ordered pair represents the location of the school?
(_____, _____)

What shape around the school do the four students' houses make?



Day 2

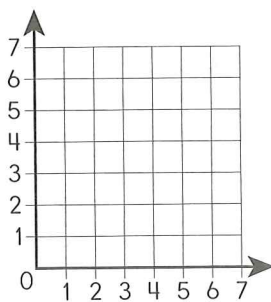
Day 3

Round 63.45 to the nearest whole number.

$$\frac{3}{5} + \frac{4}{9} =$$

Plot and connect the points in the order they are listed.

1. (2,5) and (6,5)
2. (4,5) and (4,1)



What letter did you make?

Beth has to carry 9 grocery bags into the house. Each grocery bag weighs $5\frac{6}{10}$ pounds. How many pounds does Beth carry in all?

Write 5.136 in expanded form.

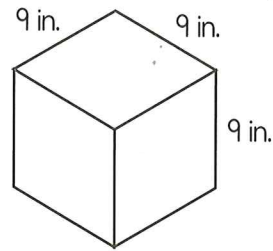
$$6.8 + 9.394 =$$

Ava has 72 feet of ribbon for a project, Corinna has 56 feet, and Crystal has 32 feet. How many yards of ribbon do the three girls have combined?

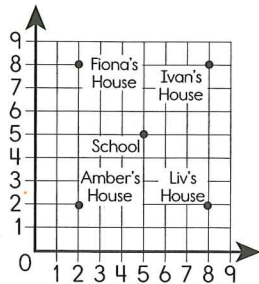
Day 4

1. Carter passes out 12 goody bags at his party. If each goody bag weighs $2\frac{7}{8}$ ounces, how many ounces do the goody bags weigh in all?

2. Find the volume of the cube.



3. Using the coordinate grid, which ordered pair represents the location of Amber's house? (____, ____)
Explain how Amber can get to Ivan's house.



4. $\frac{1}{8} \div 12 =$

5. Bobbi has 5 feet 6 inches of string, and Tyrone has 7 feet 4 inches of string. How many inches of string do Bobbi and Tyrone have altogether?

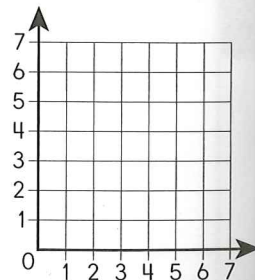
6. $\frac{2}{3} - \frac{1}{6} =$

7. $0.63 + 0.824 =$

8. Plot and connect the points in the order they are listed.

1. (2,5) and (2,1)
2. (2,5) and (4,3)
3. (4,3) and (6,5)
4. (6,5) and (6,1)

What letter did you make?



9. $668 \times 7 =$

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

$8.89 \bigcirc 8.98$