

Name _____

Day 1

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

$22.797 \bigcirc 22.792$

Donna has 1,303 footballs to put on shelves. How many shelves will she use if she puts 13 footballs on each shelf? Write the answer as a mixed number.

Jayla paints a bookcase. She uses $1\frac{5}{6}$ cups of paint on the outside of the bookcase and $\frac{3}{8}$ cup of paint on the inside. How many cups of paint does Jayla use altogether?

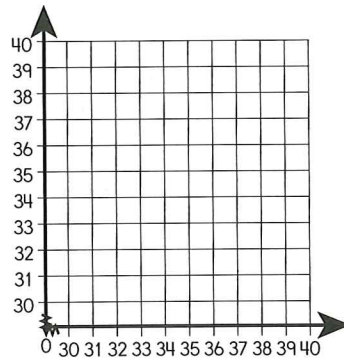
$913 \times 33 =$

Day 2

Complete the table.

	Add 1	Add 2
30	31	32
31		
32		
33		
34		
35		

Complete the graph based on the table above.



Day 3

Round 3.151 to the nearest hundredth.

$4,860 \div 10^2 =$

$774 \div 9 =$

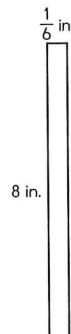
Write 3,897.003 in expanded form.

Day 4

$\frac{2}{3} \times \frac{1}{6} =$

$7 - (30 - 2) \div 7 =$

Find the area of the rectangle.

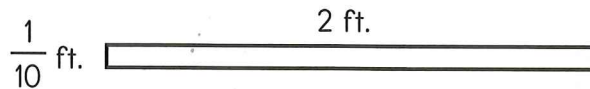


Write an expression for the calculation *double the product of 6 doubled.*

Name _____

1. $\frac{2}{3} \times \frac{1}{2} =$

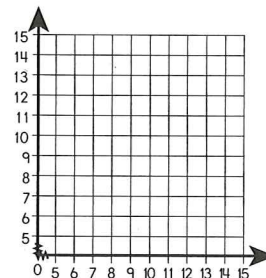
2. Find the area of the rectangle.



3. Complete the table.

	Add 6	Add 8
1	7	9
2		
3		
4		
5		
6		

4. Complete the graph based on the table in the previous question.



5. $6,310 \div 10^3 =$

6. Write 12.738 in expanded form.

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

$4.514 \bigcirc 4.414$

8. Round 2.156 to the nearest hundredth.

9. Myra swims $\frac{3}{5}$ of a mile farther than Luke. If Luke swims $2\frac{4}{10}$ miles, how many miles does Myra swim?

10. The Sports-N-Fun store sold 950 golf balls in buckets. If each bucket holds 100 golf balls, how many buckets did the store sell? Write the answer as a mixed number.