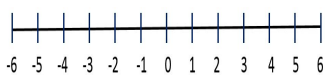
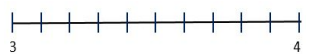

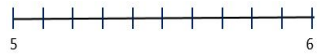

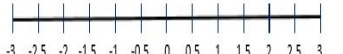


Day 1	Day 2	Day 3	Day 4
<p>Solve.</p> $3,390.02 - 67.008$ $394.029 + 5.38$	<p>Find the quotient.</p> $485 \div 12 =$	<p>Solve.</p> $89.1 - 0.47$ $4.5724 + 0.07$	<p>Find the product.</p> $135 \times 49 =$
<p>Find the quotient.</p> $20 \div 7 =$	<p>Find the product.</p> $48 \times 93 =$	<p>Find the quotient.</p> $11 \div 6 =$	<p>Find the product.</p> $472 \times 78 =$
<p>Write in $\frac{a}{b}$ form.</p> 0.3	<p>Write in $\frac{a}{b}$ form.</p> $2\frac{7}{8}$	<p>Write in $\frac{a}{b}$ form.</p> -5	<p>Write in $\frac{a}{b}$ form.</p> -4.5
<p>What is the absolute value?</p> $2\frac{1}{3} =$	<p>What is the absolute value?</p> $-3.81 =$	<p>What is the absolute value?</p> $-6.1 =$	<p>What is the absolute value?</p> $4.15 =$
<p>Order Least to Greatest</p> $0.5, 0.05, \frac{5}{8}$	<p>Order Least to Greatest</p> $1\frac{1}{3}, 1.34, 1.3$	<p>Order Least to Greatest</p> $2.07, 2\frac{7}{10}, 2.67$	<p>Write the opposites.</p> $-4.2 =$ $9.25 =$
<p>Out of 45 times at bat, Raul got 19 hits. Find Raul's batting average as a decimal rounded to the nearest thousandth.</p>	<p>Karen's batting average was 0.444. She was at bat 45 times. How many hits did she get?</p>	<p>To have batting averages over 0.500, how many hits in 45 times at bat would Raul and Karen need?</p>	<p>A city's sales tax is 0.07. Write this decimal as a fraction and tell how many cents of tax are on each dollar.</p>
<p>Graph the integer -2 and its opposite on the number line.</p> 	<p>Place the number 3.1 on the number line.</p> 	<p>Graph the integer 0 and its opposite on the number line.</p> 	<p>Place the number 5.9 on the number line.</p> 
<p>Place the following numbers on the number line.</p> $-2.75, -0.35, 1.4, 2.82$ 	<p>Place the following numbers on the number line.</p> $-2.42, -0.8, 0.33, 1.23$ 	<p>Compare the numbers with >, <, =.</p> $7.3 \underline{\hspace{1cm}} 3.9$ $-3 \underline{\hspace{1cm}} -1$	<p>Compare the numbers with >, <, =.</p> $\frac{1}{9} \underline{\hspace{1cm}} -4$ $-0.43 \underline{\hspace{1cm}} -2.3$



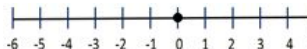
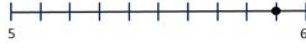


My Work

Day 1

Day 2

Day 3

Day 4

Monday	Tuesday	Wednesday	Thursday
Solve. $3,390.02 - 67.008$ $3,323.012$ $394.029 + 5.38$ 399.409	Find the quotient. $485 \div 12 =$ 40.42	Solve. $89.1 - 0.47$ 88.63 $4.5724 + 0.07$ 4.6424	Find the product. $135 \times 49 =$ $6,615$
Find the quotient. $20 \div 7 =$ 2.86	Find the product. $48 \times 93 =$ $4,464$	Find the quotient. $11 \div 6 =$ 1.83	Find the product. $472 \times 78 =$ $36,816$
Write in $\frac{a}{b}$ form. $0.3 = \frac{3}{10}$	Write in $\frac{a}{b}$ form. $2\frac{7}{8} = \frac{23}{8}$	Write in $\frac{a}{b}$ form. $-5 = \frac{-5}{1}$	Write in $\frac{a}{b}$ form. $-4.5 = \frac{-9}{2}$
What is the absolute value? $2\frac{1}{3} = 2\frac{1}{3} =$	What is the absolute value? $-3.81 =$ 3.81	What is the absolute value? $-6.1 =$ 6.1	What is the absolute value? $4.15 =$ 4.15
Order Least to Greatest $0.5, 0.05, \frac{5}{8}$ $0.05, 0.5, \frac{5}{8}$	Order Least to Greatest $1\frac{1}{3}, 1.34, 1.3$ $1.3, 1\frac{1}{3}, 1.34$	Order Least to Greatest $2.07, 2\frac{7}{10}, 2.67$ $2.07, 2.67, 2\frac{7}{10}$	Write the opposites. $-4.2 =$ 4.2 $9.25 =$ -9.25
Out of 45 times at bat, Raul got 19 hits. Find Raul's batting average as a decimal rounded to the nearest thousandth. 0.422	Karen's batting average was 0.444. She was at bat 45 times. How many hits did she get? 20	To have batting averages over 0.500, how many hits in 45 times at bat would Raul and Karen need? 23	A city's sales tax is 0.07. Write this decimal as a fraction and tell how many cents of tax are on each dollar. $\frac{7}{100}, 7$ cents
Graph the integer -2 and its opposite on the number line. 	Place the number 3.1 on the number line. 	Graph the integer 0 and its opposite on the number line. 	Place the number 5.9 on the number line. 
Place the following numbers on the number line. $-2.75, -0.35, 1.4, 2.82$ 	Place the following numbers on the number line. $-2.42, -0.8, 0.33, 1.23$ 	Compare the numbers with $>$, $<$, $=$. 7.4 $>$ 3.9 -3 $<$ -1	Compare the numbers with $>$, $<$, $=$. $\frac{1}{9}$ $>$ -4 -0.43 $>$ -2.3