| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Solve. } \\ 382.04-6.3 \end{gathered}$ | Find the quotient. $\frac{5}{6} \div \frac{3}{4}=$ | $\begin{gathered} \text { Solve. } \\ 83.49 \times 1.48 \end{gathered}$ | Find the quotient. $5 \div \frac{2}{5}=$ |
| Fill in the blank. $4 \mathrm{~m}=$ $\qquad$ km | What is 16 of 25? | Katie runs 4 miles in 24 minutes. How many miles can she run in 30 minutes? | Out of 30 problems on a test, Jose got 4 wrong. What percentage did Jose get correct? |
| What is the value of $4(3 x+5)$, when $x=11$ ? | Evaluate the expression. $4^{5} \div 2+(3.5 \times 4)$ | Solve for $y$ $25=y-11$ | List 3 values that would make this inequality true. $9 n \geq 117$ |
| Find the Volume. | Find the area of the shaded region. | Find the surface area. | Hailey is going to paint a wall in her bedroom. The bottom part of the wall is a rectangle ( $16 \mathrm{ft} x$ 18 ft ), and the top part is a triangle ( 8 ft high $\times 18 \mathrm{ft}$ long). What is the total area of the wall? |
| Draw a line plot to co$3,3,5,5,5$Mean $=$Median $=$ <br> What is the best measure of ce | tly display the data. <br> $7,8,15,15$ <br> Range $=$ | Find the mean absolute deviation of the set of data. $2,3,5,7,9$ | To get ready for the big community bake sale, a baker is baking cookies. For his first batch, he makes 48 cookies, second 78 cookies, third 54 cookies, and fourth 68 cookies. What is the mean? |
| Use the box-and-whisker plo | answer the question below. <br> quartile range? | Rewrite this non-statistical question as a statistical question. <br> What did I score on my math test? | Find the mean absolute deviation of the set of data. $6,6,8,10,10$ |
| Find the missing side. | Graph the ordered pair ( $-2,6$ ) and its reflection over the $y$-axis. | Find the Volume. | Name that shape! |
| Place the following numbers on the number line. $-1.25,0.1,2.9,-2.6$ | Place the following numbers on the number line. $-3,-0.75,0.42,-2.1$ | Compare the numbers with >, <, =. <br> - 6 $\qquad$ 1 <br> - 4 $\qquad$ - 3 | Compare the numbers with >, <, =. $\begin{array}{r} -\frac{1}{2} \_-0.75 \\ 5.2 \quad-9.9 \end{array}$ |
| If point $A$ is located at $(-6,3)$ on a coordinate plane, and point $B$ is located at $(-6,0)$, what is the distance between the two points? | $\begin{gathered} \text { Solve. } \\ 437.968 \div 2.8 \end{gathered}$ | On a coordinate plane, a triangle is located at $(3,4)$, and a square is located at $(-4,4)$. What is the distance between the square and triangle? | $49.038+4.97$ |

## My Work

| Monday | Tuesday |
| :---: | :---: |
| Wednesday | Thursday |

My Progress


