| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \hline \text { Find the difference. } \\ & 764.7-45.39 \end{aligned}$ | Find the quotient. $2,277.1 \div 7$ | Find the product. $48.2 \times 0.39$ | Find the sum. $543.09+18.208+6$ |
| How many milliliters are there in 4.5 liters? ( 1 liter $=1000 \mathrm{~mL})$ | What is $55 \%$ of 125 ? | Emma ran 3.5 kilometers, while Grace ran 380 meters. Who ran further? | There are 28 students in math class, 22 of the students passed a recent test. What percentage passed the test? |
| What is the value of $3 x^{2}+5 x$ when $x=3$ ? | Evaluate the expression. $3^{3}+3\left(4+\frac{1}{3}\right)$ | Amanda was 48 inches. She grew n inches last year and is now 56.5 inches. Write an expression that represents the number of inches Amanda grew. | Simplify the expression. $7 y+3 x+3-2 y+6$ <br> What is the coefficient of $y$ ? <br> What is the constant? |
| What is the value of $y$ ? Circle the correct answer. $\begin{gathered} 62 y=434 \\ y=7 \quad y=5 \end{gathered}$ | Use the distributive property to create an equivalent expression to $9 x+21$ | List 3 values that would make this inequality true. $2 \mathrm{n} \leq 6$ | Are the two expressions equivalent when $x=5$ ? $\begin{gathered} 7 x+3 x \\ 9 x+5 \end{gathered}$ |
| $\begin{gathered} \text { Solve for } g \\ g-52=36 \end{gathered}$ | Solve for x $43=18+x$ | Solve for h $12 h=6$ | Solve for $x$ $72=8 x$ |
| Solve for g $\frac{g}{5}=10$ | Solve for x $x-11=79$ | Solve for h $3 h>12$ | Solve for $x$ $4<3+x$ |
| Write the inequality this number line represents. | Write the inequality this number line represents. |  | Every night Nathan has to read for at least 25 minutes. Write an inequality that shows how long Nathan can read each night. |

## My Work

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

My Progress


