Name:

| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Find an equivalent fraction. $\frac{8}{9}=\quad \frac{3}{11}=$ | Use Order of Operations to solve. $12 \div 3 \times(15-6)+3$ | Write each fraction in its <br> simplest form. <br> $\frac{18}{4}$$\frac{15}{25}$ | Use Order of Operations to solve. $(15 \div 5)+9+(14-5) \times 3$ |
| $\begin{array}{r} \text { Find the sum. } \\ 134,874 \\ +\quad 73,940 \\ \hline \end{array}$ | $\begin{gathered} \hline \text { Find the differenc } \\ 849,832 \\ -\quad 99,154 \\ \hline \end{gathered}$ | Find the product. $\begin{array}{r} 72,849 \\ \times \quad 38 \\ \hline \end{array}$ | Find the quotient. $4 5 \longdiv { 2 9 , 0 4 5 }$ |
| Zoe has 5 pounds of potatoes. She has multiple recipes that require $3 / 4$ pounds of potatoes. How many recipes will she be able to make? | Find the quotient. $\frac{6}{7} \div \frac{1}{2}=$ | Tony has 7/8 of a candy bar. He wants to split the bar into servings that are $3 / 10$ of the bar. How many servings can he make? | Find the quotient. $\frac{3}{5} \div \frac{2}{9}=$ |
| Find the quotient. $3 0 \longdiv { 8 , 2 4 0 }$ | Find the quotient. $1 4 \longdiv { 1 , 7 5 8 }$ | Find the quotient. $1 7 \longdiv { 3 1 , 4 8 9 }$ | Find the quotient. $2 6 \longdiv { 3 , 4 9 4 }$ |
| Katy ran a mile in 8.34 minutes. She ran another mile in 7.89 minutes. What was the total time for both miles? | Find the product. $29.4 \times 0.18$ | Find the sum. $389.01+74.2$ | In Ms. Johnson's class there are 28 student desks. Each desk measures 26.17 inches long. If you were to line up all the desks end-to-end, how long would all the desks be? |
| Joshua's Math textbook weighs 43.21 ounces. His Social Studies book weighs 38.99 ounces. What is the difference in weight between the two books? | Find the quotient. $29.49 \div 8$ | $\begin{gathered} \text { Find the difference. } \\ 1,837.11-74.908 \end{gathered}$ | 24 boxes of crayons weigh 235.2 ounces. How many ounces is each box of crayons? |
| What is the LCM of 4 and 9 ? | Use the Distributive Property to express $28+42$ | What is the GCF of 77 and 56? | Angela has 24 golf balls and 18 golf clubs. She wants to sell packages of balls and paddles bundled together. What is the greatest number of packages she can sell with no leftover balls or clubs? |
| What is the GCF of 90 and 60? | State whether the number is a perfect square and why. $121$ | Evaluate. $7+60 \div(3 \times 5)$ | List the first five multiples of 12. |

## My Work

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

My Progress


