| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Find an equivalent fraction. $\frac{2}{6}=\quad \frac{2}{5}=$ | Use Order of Operations to solve. $14+7 \times 54 \div 6-7$ | Write each fraction in its <br> simplest form. <br> $\frac{8}{22}$$\frac{12}{14}$  | Use Order of Operations to solve. $63 \div 9+40-35 \div 7$ |
| $\begin{array}{r} \text { Find the sum. } \\ 674,787 \\ +723,088 \\ \hline \end{array}$ | $\begin{gathered} \text { Find the difference. } \\ 654,321 \\ -\quad 123,456 \\ \hline \end{gathered}$ | Find the product. $\begin{array}{r} 4,762 \\ \times \quad 33 \\ \hline \end{array}$ | Find the quotient. <br> $5 1 \longdiv { 8 , 7 3 6 }$ |
| Write the product as a power. $11 \times 11 \times 11 \times 11 \times 11$ | Find the quotient. $\frac{7}{9} \div \frac{5}{6}=$ | Use the Order of Operations to solve. $6 \times 5-10 / 2$ | Find the quotient. $\frac{4}{6} \div \frac{4}{12}=$ |
| Find the quotient. <br> $3 3 \longdiv { 6 , 7 8 9 }$ | Find the quotient. $4 2 \longdiv { 9 , 1 2 4 }$ | Find the quotient. <br> $2 7 \longdiv { 6 , 5 6 5 }$ | Find the quotient. $1 4 \longdiv { 4 , 4 6 4 }$ |
| Find the sum. $32.330+23.559$ | Find the product. $42.01 \times 0.8$ | Find the sum. $44.440+11.887$ | Find the product. $22.04 \times 2.8$ |
| Find the difference. $73.9-8.801$ | Find the quotient. $492.1 \div 1.2$ | Find the difference. $549.02-135.8$ | Find the quotient. $87.33 \div 2.2$ |
| What is the LCM of 3 and 6? | Use the Distributive Property to express $15+45$ | What is the GCF of 48 and 16 ? | On every $3^{\text {ra }}$ day Ivan goes to the gym to exercise. On every $5^{\text {th }}$ day, Gavin goes to the gym to exercise. What is the first day Ivan and Gavin will be at the gym on the same day? |
| Write the prime factorization of the number. <br> 124 | You buy 168 pears. There are 28 pears in each bag. How many bags of pears do you buy? | Find the GCF of the numbers using prime factorization. $45,75,120$ | You have 16 yellow beads, 20 red beads, and 24 orange beads to make identical bracelets. What is the greatest number of bracelets that you can make using all the beads? |


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

My Progress


