| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Use >, <, or = to solve the inequality below. <br> 5.7 $\qquad$ 5.77 | Find the FACTORS of 48. | Use >, <, or = to solve the inequality below. $\frac{14}{7}-\frac{2}{4}$ | Find the first five MULTIPLES of 7. |
| Find the sum. $\begin{array}{r} 342,475 \\ +\quad 71,925 \\ \hline \end{array}$ | Find the difference. $\begin{array}{r} 652,806 \\ -\quad 631,766 \\ \hline \end{array}$ | Find the sum. $69,348+76,290$ | Find the difference. $85,730-55,293$ |
| Find the product. $\begin{array}{r} 2,736 \\ \times \quad 57 \\ \hline \end{array}$ | Find the quotient. $1 2 \longdiv { 6 , 4 7 6 }$ | Find the product. $37.40 \times 2.1$ | Find the quotient. $4.024 \div 0.8$ |
| Use Order of Operations to solve. PEMDAS $9+6\left(2^{2}+4\right)$ | Use Order of Operations to solve. $2^{3}-(12 \div 6)+8$ | Use Order of Operations to solve. $(3+62) \times(25-17)+3^{2}$ | Use Order of Operations to solve. $4^{2}+3[37-(2 \times 5)]$ |
| There are 8 students who have $3 / 4$ of a cake they want to share. How much of the cake will each student get if they spilt it evenly? | Find the quotient. $\frac{6}{8} \div \frac{2}{6}=$ | Melissa is making clothes for her dolls. She has 7/8 yard of fabric. Each doll shirt requires $2 / 7$ of a yard of fabric. How many shirts can she make for her dolls? | Find the quotient. $\frac{4}{8} \div \frac{4}{6}=$ |
| Draw a model to represent the problem. $\frac{1}{2} \div \frac{2}{12}$ | What number best completes both equations? $\begin{aligned} & \frac{2}{3} \div \frac{3}{10}=? \\ & ? \times \frac{3}{10}=\frac{2}{3} \end{aligned}$ | Draw a model to represent the problem. $\frac{6}{9} \div \frac{1}{3}$ | What division problem is being modeled? |
| When dividing decimals, what must you do if there is a decimal in the divisor? | Find the quotient. $1 8 \longdiv { 9 , 4 1 4 }$ | Find the quotient. $2 5 \longdiv { 1 , 6 7 0 }$ | Find the quotient. <br> $1 4 \longdiv { 1 3 , 8 0 4 }$ |
| When adding or subtracting two decimals, what is the first thing you must do? | $\begin{aligned} & \hline \text { Find the product. } \\ & 78.013 \times 0.45 \end{aligned}$ | Find the sum. $54,394+13,768$ | Find the product. $23.67 \times 2.03$ |
| When multiplying decimals, how do you determine where to place the decimal in the answer? | Find the quotient. $7.868 \div 1.4$ | Find the difference. $857,288-38,927$ | Find the quotient. $43.42 \div 2.6$ |

