| Monday | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Compare the numbers using >, $<$, or $=$. $\begin{gathered} 827,937 \_827,017 \\ 8,278,492 \_8,372,189 \end{gathered}$ | Write this number in expanded form. <br> Twenty three thousand, four hundred thirty six | How many times larger is 700 than 70 ? | Write this number in word form. $39,083$ |
| Find the Sum. $27,202+3,489$ | Find the Difference. $27,202-3,489$ | Find the Sum. $17,081+8,391$ | Find the Difference. $17,081-8,391$ |
| Find the product. $729 \times 84$ | Find the product. $7,876 \times 8$ | Find the product. $285 \times 71$ | Find the product. $549 \times 64$ |
| Find the Quotient. $3,729 \div 5$ | Find the Quotient. $6,392 \div 8$ | Find the Quotient. $4,768 \div 7$ | Find the Quotient. $2,489 \div 4$ |

\begin{tabular}{|c|c|c|c|}
\hline A book salesman sold 6,358 books. Each book cost $\$ 8$. How much money did he make? \& There are 568 boxes of erasers. In each box, there are 48 erasers. How many erasers are there in all? \& Melissa is having a party with 15 guests. If she spent a total of $\$ 330$ on food, how much did she spend on food for each person? \& Ann purchased 8 packs of grape gum, 12 packs of cherry gum, and 6 packs of strawberry gum. If there are 6 pieces in each pack, how many pieces of gum did Ann purchase? \\
\hline Find ALL the factors of 45. Prime or Composite? \& Find the first 5 multiples of 9. \& Find ALL the factors of 73. Prime or Composite? \& Find the first 5 multiples of 16. \\
\hline Find an equivalent fraction.
$$
\frac{4}{5}
$$ \& Find an equivalent fraction.
$$
\frac{3}{4}
$$ \& Use multiplication to find 2 equivalent fractions.
$$
\frac{1}{4} \quad \frac{1}{6}
$$ \& Use multiplication to find 2 equivalent fractions.
$$
\frac{2}{5} \quad \frac{3}{7}
$$ \\
\hline Place the fractions on the number line below. $\frac{2}{4} \quad \frac{1}{5} \quad \frac{2}{3}$ \& Compare the fractions using >, <, or =
$$
\frac{3}{6}-\frac{1}{3}
$$ \& Compare the fractions using >, <, or =

$$
\frac{3}{4}-\frac{5}{7}
$$ \& Compare the fractions using >, <, or $=$

$\frac{2}{4}-\frac{4}{6}$ \\
\hline
\end{tabular}

Answer Key - Weekly Homework Sheet 21

\begin{tabular}{|c|c|c|c|}
\hline Monday \& Tuesday \& Wednesday \& Thursday \\
\hline Compare the numbers using \(>\), <, or
\(=\) =.
\[\)\begin{tabular}{rl}
827,937 \& \(>827,017\)
\end{tabular}
\]
\(8,278,492<8,372,189\) \& \begin{tabular}{l}
Write this number in expanded form. \\
Twenty three thousand, four hundred thirty six \\
\(20.000+3.000+400+30+6\)
\end{tabular} \& \begin{tabular}{l}
How many times larger is 700 than 70? \\
10
\end{tabular} \& \begin{tabular}{l}
Write this number in word form.
\[
39,083
\] \\
Thirty nine thousand, eighty three
\end{tabular} \\
\hline Find the Sum.
\[
\begin{aligned}
\& 27,202+3,489 \\
\& 30,691
\end{aligned}
\] \& Find the Difference.
\[
\begin{aligned}
\& 27,202-3,489 \\
\& 23,713
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Find the Sum. } \\
\& 17,081+8,391 \\
\& 25,472
\end{aligned}
\] \& \[
\begin{aligned}
\& \text { Find the Difference. } \\
\& 17,081-8,391 \\
\& 8,690
\end{aligned}
\] \\
\hline Find the product.
\[
\begin{aligned}
\& 729 \times 84 \\
\& 61,236
\end{aligned}
\] \& Find the product.
\[
\begin{aligned}
\& 7,876 \times 8 \\
\& 63,008
\end{aligned}
\] \& Find the product.
\[
\begin{aligned}
\& 285 \times 71 \\
\& 20,235
\end{aligned}
\] \& Find the product.
\[
\begin{aligned}
\& 549 \times 64 \\
\& 35,136
\end{aligned}
\] \\
\hline Find the Quotient.
\[
3,729 \div 5 \quad 745^{\text {r4 }}
\] \& Find the Quotient.
\[
6,392 \div 8 \quad 799
\] \& Find the Quotient.
\[
4,768 \div 7 \quad 681^{r 1}
\] \& Find the Quotient.
\[
2,489 \div 4 \quad 622^{r 1}
\] \\
\hline A book salesman sold 6,358 books. Each book cost \(\$ 8\). How much money did he make? \(\$ 50,864\) \& There are 568 boxes of erasers. In each box, there are 48 erasers. How many erasers are there in all? 27,264 \& Melissa is having a party with 15 guests. If she spent a total of \(\$ 330\) on food, how much did she spend on food for each person? \(\$ 22\) \& Ann purchased 8 packs of grape gum, 12 packs of cherry gum, and 6 packs of strawberry gum. If there are 6 pieces in each pack, how many pieces of gum did Ann purchase? 156 \\
\hline Find ALL the factors of 45. Prime or Composite?
\[
1,3,5,9,15,45
\] \& Find the first 5 multiples of 9 . 9,18,27,36,45 \& Find ALL the factors of 73. Prime or Composite?
\[
1,73
\] \& Find the first 5 multiples of 16. \(16,32,48,64,80\) \\
\hline Find an equivalent fraction.
\[
\frac{4}{5}=\frac{8}{10}
\] \& Find an equivalent fraction.
\[
\frac{3}{4}=\frac{6}{8}
\] \& Use multiplication to find 2 equivalent fractions.
\[
\begin{aligned}
\& \frac{1}{4}=\frac{2}{8} \quad \frac{3}{12} \\
\& \frac{1}{2}=\frac{2}{10} \quad \frac{3}{10}
\end{aligned}
\] \& Use multiplication to find 2 equivalent fractions.
\[
\begin{aligned}
\& \frac{2}{5}=\frac{4}{10} \quad \frac{6}{15} \\
\& \frac{3}{7}=\frac{6}{11} \quad \frac{9}{21}
\end{aligned}
\] \\
\hline Place the fractions on the number line below. \(\frac{2}{4} \quad \frac{1}{5} \quad \frac{2}{3}\) \& Compare the fractions using \(>,<\), or =
\[
\frac{3}{6}>\frac{1}{3}
\] \& Compare the fractions using \(>,<\), or =

$$
\frac{3}{4}>\frac{5}{7}
$$ \& Compare the fractions using $>,<$, or $=$

$$
\frac{2}{4}<\square
$$ \\

\hline
\end{tabular}

