\begin{tabular}{|c|c|c|c|}
\hline Monday \& Tuesday \& Wednesday \& Thursday \\
\hline Find the sum.
$$
\begin{array}{r}
459,387 \\
+\quad 974,298 \\
\hline
\end{array}
$$ \& Find the difference.
$$
\begin{array}{r}
427,800 \\
-\quad 205,167 \\
\hline
\end{array}
$$ \& Find the product.
$$
\begin{array}{r}
297 \\
\times \quad 53 \\
\hline
\end{array}
$$ \& A boutique sold \$37.50 worth of purses. How many purses did they sell? \\
\hline Use Order of Operations to simplify.
$$
5^{2}+(42 \div 7)+15
$$ \& Use Order of Operations to simplify.
$$
3^{2}-(81 \div 9)+431
$$ \& Use Order of Operations to simplify.
$$
9^{2}+4(3 x 8)
$$ \& Use Order of Operations to simplify
$$
10^{2}+14-18 \div 3
$$ \\
\hline What is the LCM of 3 and 6 ? \& What is the GCF of 25 and 40 ? \& What is the LCM of 6 and 9 ? \& What is the GCF of 32 and 16 ? \\
\hline \multirow[t]{2}{*}{Solve

$-15+8$} \& \multirow[t]{2}{*}{Solve
$\begin{array}{r}-43+15\end{array}$} \& \multirow[t]{2}{*}{Solve

$$
\begin{array}{l}-44+-62\end{array}
$$} \& \multirow[t]{2}{*}{Solve

$-26-26$} \\
\hline \& \& \& \\
\hline \multirow[t]{2}{*}{Solve

$-17+27$} \& \multirow[t]{2}{*}{Solve

$$
48+-15
$$} \& \multirow[t]{2}{*}{Solve $\begin{aligned} \\ \\ 0-24\end{aligned}$} \& \multirow[t]{2}{*}{Solve $\begin{aligned} & \\ &-32-6\end{aligned}$} \\

\hline \& \& \& \\
\hline
\end{tabular}

## My Work

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

My Progress


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