**Monday:**
A librarian has 883 books to shelve. Each shelf holds 98 books. How many books will be left after filling as many shelves as possible?

The table shows the number of square feet painted by three house painters.

<table>
<thead>
<tr>
<th>Painter</th>
<th>Square Feet Painted</th>
<th>Days Worked</th>
</tr>
</thead>
<tbody>
<tr>
<td>Martin</td>
<td>719</td>
<td>2</td>
</tr>
<tr>
<td>Juan</td>
<td>825</td>
<td>3</td>
</tr>
<tr>
<td>Christy</td>
<td>836</td>
<td>3</td>
</tr>
</tbody>
</table>

If Christy painted the same number of square feet each day she worked, about how many square feet did she paint per day?

Find the quotient:

\[
\frac{763}{40} \\
\frac{352}{40}
\]

**Tuesday:**
A store gets a delivery of 347 boxes. The manager puts 72 boxes in each of the store's warehouse and 59 boxes in the store's basement. How many warehouses does the store have?

Elena completed this division problem:

\[
\begin{array}{c}
107 \\ 38 \\ 31 \\
\hline
107 \\ 38 \\ 297 \\
\hline
R31 \\ 38 \\ 266 \\
\hline
\end{array}
\]

Explain the mistake Elena made and find the correct quotient.

Find the quotient:

\[
\frac{926}{42} \\
\frac{1,538}{38}
\]
### Wednesday:
A publisher is shipping 378 math books to a middle school. Each carton can hold 30 books. How many cartons will be needed?

Delfinia is moving to a new house. She has 15 boxes for books. Each box can hold up to 22 books. Delfinia has 375 books. How many more boxes does she need?

Find the quotient:

- $777 \div 21$
- $693 \div 77$

### Thursday:
Sammy bought 3 T-shirts for $15.75 each and 2 pairs of jeans for $28.79 each. If the sales tax on his purchase totaled $5.24, how much money did Sammy spend in all?

Cammie drives 34 miles to work each day. How many miles does she drive to work and back in 5 days?

Find the quotient:

- $6,264 \div 87$
- $9,855 \div 45$