Here is a list of leap years between 1884 and 1932

<table>
<thead>
<tr>
<th>1884</th>
<th>1888</th>
<th>1892</th>
<th>1896</th>
<th>1904</th>
<th>1908</th>
</tr>
</thead>
<tbody>
<tr>
<td>1912</td>
<td>1916</td>
<td>1920</td>
<td>1924</td>
<td>1928</td>
<td>1932</td>
</tr>
</tbody>
</table>

Ben says "there was a leap year every 4 years."
Explain why Ben is **not** correct.

The diameter of Mars is **six thousand, seven hundred and seventy-nine**.

Write the number **six thousand, seven hundred and seventy-nine** in figures.

Write the three missing numbers to make this **subtraction** correct:

\[
\begin{array}{c}
\phantom{0}5 \times 35 \\
654 \div 1 \\
\end{array}
\]

\[
\hspace{1cm} \begin{array}{c}
1 \\
5 \\
8 \\
\hline
1 \\
7 \\
1 \\
1 \\
\end{array}
\]