1. The table below shows the amount of money Danielle saves for four months.

<table>
<thead>
<tr>
<th>Month</th>
<th>Money Saved</th>
</tr>
</thead>
<tbody>
<tr>
<td>January</td>
<td>$9</td>
</tr>
<tr>
<td>February</td>
<td>$18</td>
</tr>
<tr>
<td>March</td>
<td>$36</td>
</tr>
<tr>
<td>April</td>
<td>$27</td>
</tr>
</tbody>
</table>

Create a picture graph below using the data in the table.

Money Danielle Saves

\[\$ = a\] Dollars

Month

EUREKA MATH

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2. Use the table or graph to answer the following questions.

a. How much money does Danielle save in four months?

\[
\begin{array}{c}
9 \\
+18 \\
\hline
27 \\
+27 \\
\hline
90 \\
\end{array}
\]

Danielle saves $90 in four months.

b. How much more money does Danielle save in March and April than in January and February?

\[
\begin{array}{c}
M+A: 36 \\
+27 \\
\hline
63 \\
\end{array}
\]

\[
\begin{array}{c}
J+F: 9 \\
+18 \\
\hline
27 \\
\end{array}
\]

Danielle saves $36 more in March and April than in January and February.

c. Danielle combines her savings from March and April to buy books for her friends. Each book costs $9. How many books can she buy?

\[
\begin{array}{c}
M+A: 36 \\
+27 \\
\hline
63 \\
\end{array}
\]

\[
\begin{array}{c}
63 \div 9 = 7 \\
\end{array}
\]

She can buy 7 books.

d. Danielle earns $33 in January. She buys a necklace for $8, and a birthday present for her brother. She saves the $13 she has left. How much does the birthday present cost?

\[
\begin{array}{c}
8 \\
+13 \\
\hline
21 \\
\end{array}
\]

\[
\begin{array}{c}
33 \\
-21 \\
\hline
12 \\
\end{array}
\]

The birthday present costs $12.