$$
\begin{gathered}
12,00 \$-100 \% \\
x-70 \%
\end{gathered} \quad=>\quad x=8,4 \$
$$

On this week pharmacy sell Benadryl for $8,4 \$$ per unit.
If they buy Benadryl for $5 \$$ per unit:

$$
\begin{gathered}
5 \$-100 \% \\
8,4 \$-x \%
\end{gathered} \quad \Rightarrow \quad x=168 \%
$$

So the pharmacy has a $68 \%$ of gross profit!

