$$
1 \times 9=\begin{array}{r}
4 \\
\times \quad 8 \\
\hline
\end{array}
$$

$$
9 \times 9=
$$


$\begin{array}{r}8 \\ \times \quad 9 \\ \hline\end{array}$

$$
6 \times 9=\begin{array}{r}
8 \\
\times \quad 3 \\
\hline
\end{array}
$$

$$
7 \times 8=\quad \begin{array}{r}
8 \\
\times 5
\end{array} \quad 9 \times 4=
$$

$$
\begin{array}{r}
5 \\
\times \quad 9 \\
\hline
\end{array}
$$

$$
8 \times 9=
$$

$$
\begin{array}{r}
2 \\
\times \quad 9 \\
\hline
\end{array}
$$

For a class experiment, Cole's class weighed a log before and after subjecting it to termites. Before subjecting it to termites, the log weighed $1 / 2$ of a pound. After the termites, the log weighed $1 / 6$ of a pound. How much weight did the termites take from the log?

What is the volume of the figure?


First in Math

\# of stickers at the beginning of the week

\# of stickers at the end of the week

