

Name \_\_\_\_\_ HR \_\_\_\_\_

Week # \_\_\_\_\_

## Fact Fluency

$1 \times 4 =$

$$\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$$

$9 \times 4 =$

$$\begin{array}{r} 3 \\ \times 4 \\ \hline \end{array}$$

$6 \times 4 =$

$$\begin{array}{r} 5 \\ \times 4 \\ \hline \end{array}$$

$7 \times 4 =$

$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

$6 \times 4 =$

$$\begin{array}{r} 4 \\ \times 5 \\ \hline \end{array}$$

$8 \times 4 =$

$$\begin{array}{r} 2 \\ \times 4 \\ \hline \end{array}$$

Keep going

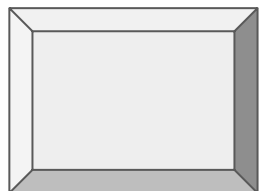


## Problem Solving

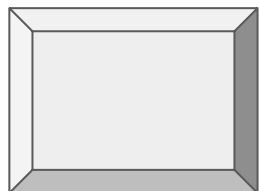
Mike made 12 muffins and ate just 1 of them. He told his 2 sisters they could split the rest. They estimate they will get about 5 muffins each. Is that a good estimate?

Insects have invaded Bruce's house. He gets rid of 43 insects on his own. Then an exterminator gets rid of another 931 insects. When they finish, there are no insects left. How many insects were originally in Bruce's house?

## First in Math



# of stickers at the beginning of the week



# of stickers at the end of the week