## And Then What Happened?

Finish each word problem by writing a sentence that makes it into a multiplication problem. Write a multiplication sentence to solve the problem. Then write the answer in a complete sentence. The first one has been started for you.

1. Caitlin has a puppy named Cubby Bear. Each day she brushes Cubby Bear for 5 minutes.

How many minutes does Caitlin brush Cubby Bear in 1 week?
Multiplication sentence: $\qquad$
Answer: $\qquad$
2. Alexis earns money by doing lawn work. Alexis is paid $\$ 4$ for every lawn she mows.
$\qquad$
$\qquad$

Multiplication sentence: $\qquad$

Answer: $\qquad$
$\qquad$
3. John is having a party. He is going to give each person

2 party favors.
$\qquad$
$\qquad$

Multiplication sentence:

Answer: $\qquad$

