## FLUENCY WORD PROBLEMS

by $\qquad$

## Multiply by 7

(1)

There were 7 vases. There were 4 flowers in each vase. How many flowers were there?

## I CAN SOLVE MULTIPLY BY 7 WORD PROBLEMS

I WILL KNOW THAT I CAN DO IT WHEN: - I can model problems.

- I can use different strategies.
- I can solve problems.
- I can tell problems.

There were 7 cups of hot chocolate. There were 5 marshmallows in each one. How many marshmallows were there?

Model the problem

There were $\mathbf{7}$ trees. There were $\mathbf{3}$ birds in each tree. How many birds were there?

Model the problem

There were 7 rows. There were 8 peach trees in each row. How many peach trees were there?

Model the problem

The toy store had 7 boxes. They put 6 action figures in each box. How many action figures did they have?

The bakery had 7 boxes. There were 9 cookies in each box. How many cookies were there?

Latrent made a cake with an array of flowers. There are 7 rows and 7 columns of flowers. How many flowers were on the cake?

India played with her kittens for 7 minutes. Clarie played 2 times as many minutes. How many minutes did Clarie play with the kittens?

## (9)

## QUIZ \# I

The bakery had 7 rows with 10 cupeakes in each one. How many cupcakes were there?

## QUIZ \# 2

There were 7 pages of a sticker book. There were 8 stickers on each page. How many stickers were there?

## Answer Key

## Tell your own problem and solve.

## Problems

28 flowers
35 marshmallows
21 birds
56 peach tres
42 action figures
63 cookies
49 flowers
14 minutes

## Quiz

70 cupcakes 56 stickers

Tell your own problem and solve.


