## I CAN SOLVE MULTIPLY

## BY 2 <br> WORD PROBLEMS

## FLUENCY WORD PROBLEMS

 Multiply by 2 by $\qquad$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.

Jay had 2 times as many baseball cards as Keondre. Ken had 7 baseball cards. How many baseball cards did Jaraelen Jay?

Model the problem

Model the problem

The store had 2 boxes. There were 8 bottles of water in each box. How many bottles of water were there?

Model the problem

Josie planted 2 rows of flowers. She planted 5 flowers in each row. How many flowers did she plant?

The bakery has 2 boxes. There are 10 cookies in each box. How many cookies are there?

Model the problem

Lennox scored 2 points for every shot he made in basketball. If he shot 4 times, how many points did he make?

Roberto has 2 boxes. He has $\mathbf{3}$ trucks in each box. How many trucks does he have?

Kimi had 2 boxes. She had 5 rings in each box. How many rings did she have?

## (9)

QUIZ \# 2
There are 2 rows at the library. There are 6 books in each row. How many books are there?

## Answer Key

## Tell your own problem and solve.

```
Problems
    14 baseball cards
    I2 marbles
    I6 bottles of water
    20 cookies
    IO flowers
    8 points
    6 trucks
    lO rings
```

Quiz
I8 bunches of bananas I2 books

Tell your own problem and solve.


