## FLUENCY WORD PROBLEMS

 by $\qquad$
## Multiply by 8



## I CAN SOLVE MULTIPLY BY 8 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.
(1)

Hong carried 8 pencil cases. There were 10 pencils in each case. How many pencils did Hong have?

Model the problem

The parking lot 8 rows with 9 ears in each row. How many cars are in the parking lot?

Model the problem

John studied for 8 minutes. Jane studied 8 times as many minutes as John. How many minutes did Jane study?

Model the problem

## (5)

The bakery had 8 boxes. Each box had 7 cookies. How many cookies were there altogether?

There were 8 rows. There were 4 students in each row. How many students were there altogether?

There were 8 shelves. There were 6 books on each shelf. How many books were there?

## QUIZ \# I

The candy store had 8 boxes. They put 6 candies in each box. How many candies did they have in total?

## QUIZ \# 2

Jane had 8 boxes. She put 2 rings in each box. How many rings did she have?

## Answer Key

## Tell your own problem and solve.

```
Problems
    I6 cookies
    80 pencils
    72 cars
    6 4 \text { minutes}
    40 juices
    56 cookies
    32 students
    48 books
```

Quiz 48 candies 16 rings

Tell your own problem and solve.
can solve multiplying by 8 word problems

