FLUENCY WORD PROBLEMS Multiply by 8

by _____

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.

(U)

The bakery had 8 boxes. Each box had 2 cookies. How many cookies were there altogether?

Model the problem

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

Model the problem

(3



The parking lot 8 rows with 9 cars in John studied for 8 minutes. Jane each row. How many cars are in the studied 8 times as many minutes as parking lot? John. How many minutes did Jane study? Model the problem Model the problem **(5)** 6 The bakery had 8 boxes. Each box had 7 There are 8 boxes. There are 5 juices in cookies. How many cookies were there each box. How many juices are 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?

9

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

Problems Quiz

16 cookies80 pencils16 rings

72 cars

64 minutes

40 juices

56 cookies

32 students

48 books

Tell your own problem and solve.

(13)

Tell your own problem and solve.



can solve multiplying by 8 word problems





