FLUENCY WORD PROBLEMS Multiply by 4

by _____

I CAN SOLVE MULTIPLY BY 4 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 has 4 boxes. There are 7 pies in each box. How many pies are there?

Model the problem

Jaxson scored 4 points in each game. If he played 8 games, how many points did he score?

Model the problem

(3



There are 4 trucks. Each truck has 4 An array had 4 rows and 3 columns wheels. How many wheels are there made of stars. How many total altogether? stars? Model the problem Model the problem **(5) 6** The bakery has 4 boxes. There are 9 The store had 4 boxes. There were 5 cookies in each box. How many cookies oranges in each box. How many oranges were there altogether? are there altogether?

The bakery had 4 boxes. There were IO cookies in each box. How many cookies were there in total?

Mrs. Curley teaches 4 students in each small group. If she teaches 6 small groups, how many students does she teach?

9

QUIZ # I

There were 4 vans. There were IO students in a van. How many students were there altogether?

QUIZ # 2

Mikaylen drew an array with 4 rows and 5 rings in each row. How many rings did she draw?



Answer Key

Problems Quiz

28 pies 40 students

32 points 20 rings

12 stars

16 wheels

20 oranges

36 cookies

40 cookies

24 students

Tell your own problem and solve.

(13)

Tell your own problem and solve.



can solve multiply by 4 word problems





