

FLUENCY WORD PROBLEMS MULTIPLYING BY SQUARES

by _____

①

I CAN SOLVE MULTIPLYING BY SQUARES 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.

②

Manuel has 1 kitten in each bed. He has 1 bed. How many kitten does Manuel have?

Model the problem

③

There are 3 donuts in a box. There are 3 boxes. How many donuts are there?

Model the problem

④

Yajaira holds 2 books in each hand. If she has 2 hands, how many books is she holding?

Model the problem

⑤

There are 10 crickets in Jason's buckets. Jason has 10 buckets. How many crickets does Jason have?

Model the problem

⑥

Amy had 5 boxes. She had 5 rings in each box. How many rings does she have?

⑦

There were 4 boxes. Each box had 4 marbles. How many marbles were there?

⑧

Deeya has 6 rows of stamps. There are 6 stamps in a row. How many stamps does Deeya have?

⑨

Colton plays 7 minutes per game. If he plays 7 games, how many minutes does he play?

⑩

QUIZ # 1

The teacher has 8 pencil boxes. There are 8 pencils in the box. How many pencils does the teacher have?

⑪

QUIZ # 2

The florist has 9 baskets. Each basket has 9 flowers. How many flowers are there?

⑫

Answer Key

Problems

1 kitten
9 donuts
4 books
100 crickets
25 rings
16 marbles
36 stamps
49 minutes

13

Quiz

64 pencils
81 flowers

14

Tell your own problem and solve.

15

 **CONGRATULATIONS!**

can solve multiplying by
squares word problems

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