FLUENCY WORD PROBLEMS Multiply 0 and I

by _____

I CAN SOLVE MULTIPLYING BY 0 & I 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.

The bakery had I box. They put 8 cupcakes in a box. How many boxes did they use?

Model the problem

There are no kids jumping on the bed.
If there are 6 beds, how many kids are jumping?

Model the problem

The bakery had 2 cupcakes. They put 2 cupcakes in a box. How many boxes did they use?

Model the problem

There are no crickets in Jason's buckets, Jason has 7 buckets, How many crickets does Jason have?

Model the problem

(5)

have?

Lennox had no trains on his track. If he has I train track, how many trains does he

in a box. How many boxes did they

The bakery had 7 pies. They put 7

use?

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

Colton plays I minute per game. If he plays 9 games, how many minutes does he play?

9

QUIZ # I

Lakelynn has I pencil box. There are 4 pencils in the box. How many pencils does Lakelynn have?

QUIZ # 2

Beckett brought I cupcake for each student in his group. There are 7 students in his group. How many cupcakes did Beckett bring?

Answer Key

Problems

I box

O kids

I box

O crickets

I box

O trains

6 stamps

9 games

Quiz

4 pencils

7 cupcakes

(13)

Tell your own problem and solve.

Tell your own problem and solve,



can solve multiplying by O and I word problems



