FLUENCY WORD PROBLEMS
DIVIDING BY 7

by _____

①

I CAN SOLVE DIVIDING BY 7 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

The bakery had 49 cookies. They put 7 in box. How many boxes did they use?

Model the problem

③

There were 42 dolls in the store. There were 7 dolls on a shelf. If the same number of dolls were on each shelf, how many shelves were there?

Model the problem

④

The baker had 35 marshmallows. He put the same number on each cake. He made 7 cakes. How many marshmallows were on each cake?

Model the problem

⑤

Tameka had 21 marbles. She had 7 times as many as Lucy. How many marbles did Lucy have?

Model the problem

⑥

A football team gets 7 points for a touchdown. If the team scores 14 points, how many touchdowns did they make?

⑦

There are 56 apple trees in the orchard. There are the same number of trees in each row, and there are 7 rows. How many apple trees are in each row?

⑧

Brian used 28 flowers to make flower bouquets. There were 7 flowers in each bouquet. How many bouquets did he make?

⑨

A box holds 70 cookies with 7 cookies in each row. How many rows of cookies?

⑩

QUIZ # 1

There are 63 stickers in a book. There are 7 stickers on each page. How many pages?

⑪

QUIZ # 2

The bakery had 21 pies. They divided the pies equally into 7 rows. How many pies were in each row?

⑫

Answer Key

Problems
7 boxes
6 shelves
5 marshmallows
3 marbles
2 touchdowns
8 apple trees
4 bouquets
10 rows

Quiz
9 pages
3 pies

(13)

Tell your own problem and solve.

(14)

Tell your own problem and solve.

(15)

CONGRATULATIONS!

_____

can solve dividing by 7 problems

(16)