

FLUENCY WORD PROBLEMS

DIVIDING BY 4

by _____

①

I CAN SOLVE DIVIDING 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.

②

Cami scored 24 points in 4 games. If she scored the same number of points in each game, how many points did she score per game?

Model the problem

③

The bakery had 28 cupcakes. They put them in 7 equal rows. How many cupcakes are in each row?

Model the problem

④

20 melons are growing in the garden. There are 4 melons on each row. How many rows are in the garden?

Model the problem

⑤

The store has 12 apples. They put the same amount in 3 boxes. How many apples are in each box?

Model the problem

⑥

Josh counted 16 wheels at the gas station. If there are 4 wheels on every vehicle, how many vehicles did he see?

⑦

Nancy drew an array with 20 smiley faces. If there were 4 rows, how many smiley faces were in each row?

⑧

Kelly had 8 lollipops to share equally with 4 friends. How many does each friend get?

⑨

Seth counted 32 cards. If he gives each person at the table 4 cards, how many people are at the table?

⑩

QUIZ # 1

40 students went to the movies. 4 students are in each car. How many cars did they take to the movies?

⑪

QUIZ # 2

Mrs. Farley has 24 students. If she teaches 4 small groups with the same number in each group, how many students are in each small group?

⑫

Answer Key

Problems

6 points

4 cupcakes

4 apples

\$3

4 vehicles

5 smiley faces

2 lollipops

8 people

13

Quiz

10 cars

6 students

14

Tell your own problem and solve.

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CONGRATULATIONS!

can solve dividing by 4
problems

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