

FLUENCY WORD PROBLEMS

Multiply by 3

by _____

①

I CAN SOLVE MULTIPLY BY 3 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

There are 3 times as many lollipops in the jar as there are in the package. There are 7 lollipops in the package. How many lollipops are in the jar?

Model the problem

③

The football team makes 3 points for every field goal. If they make 2 field goals during the game, how many points do they make from field goals?

Model the problem

④

An array had 3 rows and 4 columns made of stars. How many total stars?

Model the problem

⑤

Rashun won 3 tickets in every game he played. If he played 5 games, how many tickets did he win?

Model the problem

⑥

Grace had 3 boxes. She had 6 bracelets in each box. How many bracelets did she have?

⑦

The store had 3 boxes. They had 5 apples. How many apples did they have?

⑧

There were 3 tricycles. They each had 3 wheels. How many wheels were there altogether?

⑨

Bruce's bulletin board has an array made out of push pins. The array has 3 rows with 10 columns. How many push pins are on the bulletin board?

⑩

QUIZ # 1

There were 3 lines at lunch. Each line had 5 people. How many people were in line?

⑪

QUIZ # 2

Bijai ate 3 cookies. Kinleigh ate 3 times as many as Bijhai. How many cookies did Kinleigh eat?

⑫

Answer Key

Problems

21 lollipops
6 points
12 stars
15 tickets
18 bracelets
15 apples
9 wheels
30 push pins

13

Quiz

15 people
9 cookies

14

Tell your own problem and solve.

15

CONGRATULATIONS!

can solve multiplying by 3
word problems

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