

FLUENCY WORD PROBLEMS

Multiply by 10

by _____

①

I CAN SOLVE MULTIPLY BY 10 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 10 students in each line. There are 4 lines. How many total students?

Model the problem

③

Erin played 6 arcade games. She won 10 tickets for each game. How many tickets did she win?

Model the problem

④

An array has 10 rows with 3 columns of circles. How many total circles?

Model the problem

⑤

There are 5 guests in the dining room. There are 10 times that many waiting outside. How many guests are waiting outside?

Model the problem

⑥

There were 2 cars in each garage. There were 10 garages in the neighborhood. How many total cars in the neighborhood?

⑦

Rick brought 8 bags of cookies with 10 cookies in each bag. How many cookies?

⑧

Elizabeth ran for 10 minutes. Greg ran 6 times as much. How many minutes did Greg run?

⑨

Ken'Nedi plants 10 tomato plants on each row. If she plants 7 rows, How many total tomato plants?

⑩

QUIZ # 1

The bakery had 10 boxes. Each box had 10 cupcakes. How many cupcakes did they have?

⑪

QUIZ # 2

The bakery had 10 boxes. There were 3 cookies in each box. How many cookies were there?

⑫

Answer Key

Problems

40 students
60 tickets
30 circles
50 guests
20 cars
80 cookies
60 minutes
70 tomato plants

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Quiz

90 triangles
30 minutes

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Tell your own problem and solve.

Tell your own problem and solve.

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CONGRATULATIONS!

can solve multiplying by 10
word problems

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