

FLUENCY WORD PROBLEMS

DIVIDING BY 5

by _____

I CAN SOLVE DIVIDING BY 5 WORD PROBLEMS

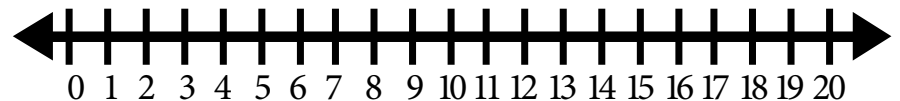
I WILL KNOW THAT I CAN DO IT WHEN:

- I can model problems.
- I can use different strategies.
- I can solve problems.
- I can tell problems.

There are **25** students waiting in line to eat. There are the same number of students in each line. If there are **5** lines, how many students are in each line?

①

Farmer Brown planted **5** carrots on each row with a total of **15** carrots. How many rows did she plant?



②

10 hamsters are in their cages. 5 times as many hamsters are running on hamster wheels as lying down. How many hamsters are lying down?

③

Francesca drew stars with 45 points. If each star has 5 points, how many stars did she draw?

④

Ms. Chi had 30 pencils. She put 5 in a box. How many boxes did she use?

⑤

Josh counted 50 desks in the room. There were 5 rows with the same number of desks in each row. How many desks in each row?

⑥

Rovin has \$40 in his pocket. If he only has five dollar bills, how many \$5 bills are in his pocket?

⑦

Mr. Lewis allowed 35 minutes for students to play games. If he gave them 5 games, and they spent the same amount of time on each game, how many minutes for each game?

⑧

QUIZ # 1

John counted 20 fingers. If there are 5 fingers on each hand, how many hands did she count?

⑨

QUIZ # 2

The bakery had 10 cookies. They put 5 in a box. How many boxes did they use?

⑩

Answer Key

Problems

5 students

3 rows

2 hamsters

9 stars

6 boxes

10 desks in each row

8 five dollar bills

7 minutes

11

Quiz

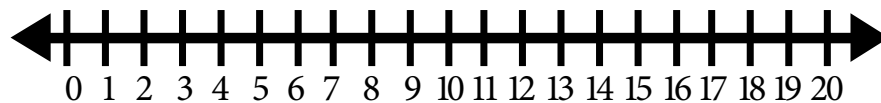
4 hands

2 boxes

Tell your own problem and solve it on the ten frame.

12

Tell your own problem and solve it on the numberline.



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CONGRATULATIONS!

_____ can solve dividing by 5 problems

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