

FLUENCY WORD PROBLEMS

Dividing a Number by 0;
Dividing by 1

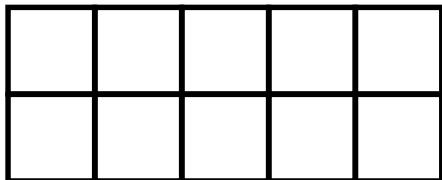
by _____

I CAN SOLVE DIVIDING BY 0 and 1 WORD PROBLEMS

I WILL KNOW THAT I CAN DO IT WHEN:

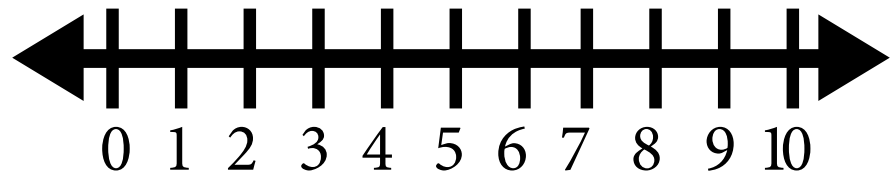
- I can model problems.
- I can use different strategies.
- I can solve problems.
- I can tell problems.

If there are 7 cookies and Jane is only sharing them with herself, how many does she get?



①

If there are 0 kids jumping on 6 beds, how many kids are jumping on each bed?



②

The bakery had 8 donuts. They put 1 donut in a box. How many boxes do they need?

③

Ben has no worms. He has 3 worm boxes. How many worms are in each box?

④

Grace scored 2 points at her game. If she scores 2 points for every shot, how many shots did she make?

⑤

Jade has 7 trains. If he has 1 track, how many trains are on each track?

⑥

Michael has 6 cars. If there is 1 car on each row. How many rows are there?

⑦

Rashun plays for 3 minutes. If he plays 1 minute per game, how many games does he play?

⑧

QUIZ # 1

Kay has 9 crayons. If she has 9 crayons in a box, how many boxes does she have?

⑨

QUIZ # 2

Bailey brought 8 donuts to class. If everyone gets one donut, how many people are in his class?

⑩

Answer Key

Problems

7 cookies

0 kids

8 boxes

0 worms

1 shot

7 trains

6 rows

3 games

Quiz

1 box

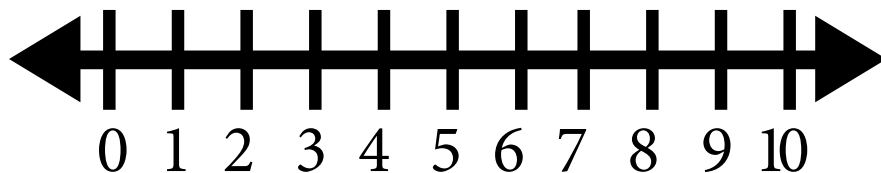
8 people

11

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 0
and 1 problems

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