FLUENCY WORD PROBLEMS
Dividing by 2

by _____

I CAN SOLVE DIVIDING BY 2 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.

Rosa had 20 rings. She put the same number of rings in each container. If there were 2 containers, how many rings did she put in each container?

①

Bryce had 2 times as many baseball cards as Josiah. Bryce had 18 baseball cards. How many baseball cards did Josiah have?

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
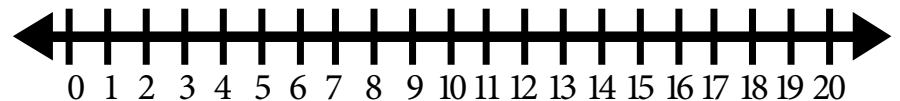
②

There were 14 shoes in Cheska's closet. How many pairs of shoes did Cheska have?

③

Henley planted 16 sunflowers in her garden. There were 2 sunflowers on each row of her garden. How many rows were in the garden?

④

There were 12 gloves on the counter. How many pairs of gloves were on the counter?

⑤

Ivan counted 12 bicycle wheels on the bicycle rack. If there are 2 wheels on each bicycle, how many bicycles are there?

⑥

Carry made 8 points in his basketball game. If each shot is worth 2 points, how many shots did Canaan make?

⑦

The bakery had 12 donuts. They put 2 in a box. How many boxes did they have?

⑧

QUIZ # 1

Jorge has 6 socks. How many pairs of socks does he have?

⑨

QUIZ # 2

There are 18 donuts in a box. There are 2 rows of donuts. How many donuts are in each row?

⑩

Answer Key

Problems	Quiz
10 rings	3 pairs
9 baseball cards	9 donuts
7 pairs	
8 rows	
6 pairs	
6 bicycles	
4 shots	
6 boxes	

⑪

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

⑫

Tell your own problem and solve it on the numberline.

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

⑬
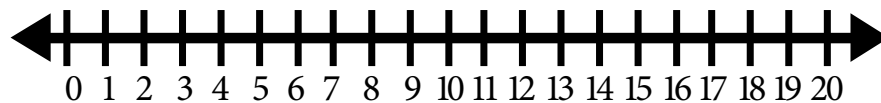
CONGRATULATIONS!

_____

can solve dividing by
2 problems

⑭