

FLUENCY WORD PROBLEMS

Subtracting Neighbor Numbers
by _____

①

I CAN SOLVE SUBTRACTING NEIGHBOR NUMBERS WORD PROBLEMS

I WILL KNOW THAT I CAN DO IT WHEN:

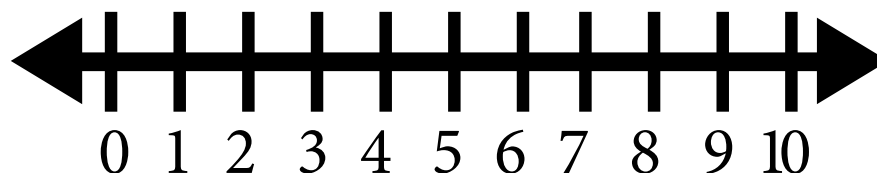
- I can model problems.
- I can use different strategies.
- I can solve problems.
- I can tell problems.

②

There were 10 pencils in Cyril's bag. He took some out and he had 8 left in his bag. How many did he take out?

③

When Kayla worked in the garden, she picked 5 cucumbers and 6 watermelons. How many more watermelons did she pick than cucumbers?



④

Daisy made 6 cookies. She ate 4 of them. How many cookies are left?

⑤

Aubrey scored 4 points during her first soccer game and 3 points during her second game. How many fewer points did she score in her second game?

⑥

There are 7 books on the cart. If 6 are nonfiction, how many are fiction?

⑦

John had 5 tickets. He used some of them. Now he has 3 tickets. How many tickets did he give away?

⑧

Hannah had 8 apps on her phone. She deleted 7 of them. How many were left on her phone?

⑨

Harry saw 10 geese. 8 were flying and the rest were swimming in the pond. How many geese were swimming in the pond?

⑩

QUIZ # 1

Luke had 10 balloons. 8 of them popped. How many balloons did he still have?

⑪

QUIZ # 2

The bakery had 5 lemon cupcakes and 4 red velvet cupcakes. How many more lemon cupcakes than red velvet cupcakes?

⑫

Answer Key

Problems

- 2 pencils
- 1 more watermelon
- 2 cookies
- 1 point
- 1 fiction
- 2 tickets
- 1 app
- 2 geese

Quiz

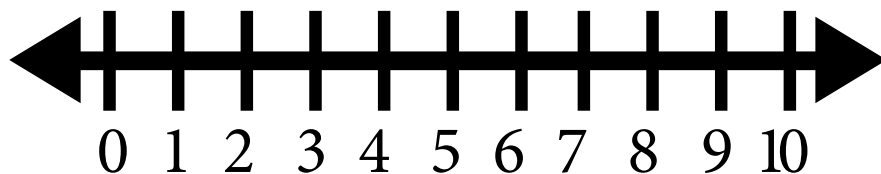
- 2 balloons
- 1 more lemon cupcake

13

Tell your own problem and solve

14

Tell your own problem and solve



15

CONGRATULATIONS!

can subtract neighbor
numbers word problems

16