

FLUENCY WORD PROBLEMS

TAKE AWAY A NUMBER FROM ITSELF

by _____

①

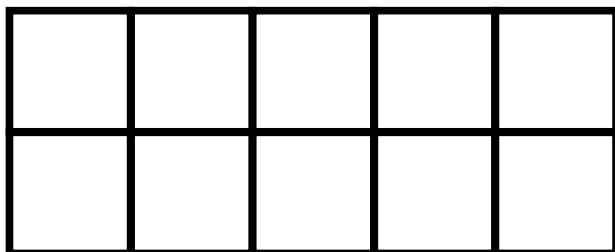
I CAN SOLVE TAKE AWAY A NUMBER FROM ITSELF NUMBER WORD PROBLEMS

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.

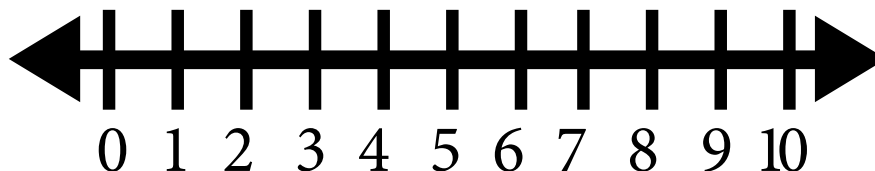
②

Josiah bought 5 muffins. He ate all 5 of them. How many are left?



③

7 crickets were on the leaves. All of them hopped off and none are left. How many hopped off?



④

Amarion had 8 books on a cart. If 8 are fiction, how many are nonfiction?

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⑤

There are 7 apples and 7 oranges in a basket. How many more apples than oranges?

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⑥

Bracie made 4 cookies. If she ate four cookies, how many cookies are left?

⑦

Charday dug up 3 worms. If 3 went away, how many are left?

⑧

**Harrison ate 2 cookies and 2 bagels.
How many more cookies did he eat?**

⑨

**Ashley played 6 games of tag and 6
games of hide and seek. How many more
games of tag did she play?**

⑩

QUIZ # 1

**John had 8 mints. He ate 8 mints. How
many are left?**

⑪

QUIZ # 2

**Raegan had 6 cars. If 6 are red, how
many are blue?**

⑫

Answer Key

Problems

- 0 muffins
- 7 crickets
- 0 books
- 0 more
- 0 cookies
- 0 worms
- 0 more
- 0 games

Quiz

- 0 mints
- 0 blue

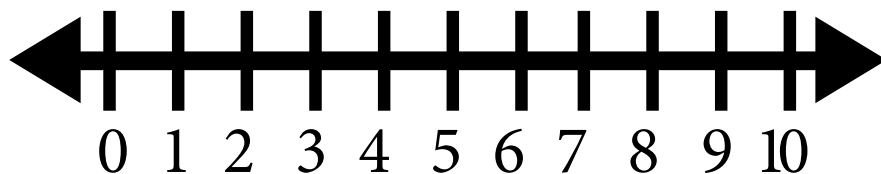
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Tell your own problem and solve

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Tell your own problem and solve



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CONGRATULATIONS!

_____ can solve take away a number from itself word problems

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