FLUENCY WORD PROBLEMS SUBTRACT FROM 20 by $\qquad$

I CAN SOLVE SUBTRACT FROM 20 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.

Grady collected 15 baseball cards. He gave 9 away. How many did he have left?

(3)

## (4)

There were I2 students ready for lunch. 7 had brought lunch from home, and the rest were getting a lunchroom tray. How many were getting a lunchroom tray?

(5)

Nyshun had II big marshmallows and 5 small marshmallows. How many more big marshmallows did she have than small marshmallows?

Lory had 15 toy trucks. 9 were green and the rest were yellow. How many were yellow?


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Yazel had 16 ounces of apple juice. She drank some and has 9 ounces left. How many ounces did she drink?

The movie theater had 13 large drinks and 8 small drinks ready for our class. How many more large drinks did they have ready?

Lakelynn had 13 toys. She gave away 9. How many toys did she have left?

## (2)

## QUIZ \# I

Manuel baked 14 muffins. He sold some and now has 6 left. How many muffins did he sell?

## QUIZ \# 2

Grace took II jump ropes outside for Coach Blackburn. 4 of them were left on the playground. How many were not left on the playground?

## Answer Key

## Tell your own problem and solve

Problems
9 soceer balls
6 baseball cards
5 students
6 yellow trucks
6 more big
marshmallows
7 ounces
5 more large drinks
4 toys
Quiz
8 muffins
7 jump ropes

(13)

Tell your own problem and solve

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