## I CAN ADD 10 DOUBLES WORD PROBLEMS

## FLUENCY WORD PROBLEMS ADD 10

 by $\qquad$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.

Hugo had 8 toy soldiers. Tony gave him some more. Now Hugo has 18 toy soldiers. How many toy soldiers did Tony give him?


Kai has 17 toy cars. 10 are red and the rest are blue. How many cars are blue?

(4)

The bakery sold 19 donuts. They sold 10 in the morning and the rest in the afternoon. How many were sold in the afternoon?

(5)

Lucia had some dolls. She got 6 more. Now she has 16 dolls. How many dolls did she start with?

Samuel had 10 marbles. Then he got 10 more. How many marbles does he have?

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There were 15 total pieces in Anzu's puzzle. She found 10 pieces. How many pieces were missing?

Kelly had 3 cards. Her brother gave her some more cards. Now she has 13 cards. How many cards did her brother give her?

There were ten train cars on a track. Some more train cars were added. Now there are 14 train ears. How many train cars were added?

## QUIZ \# I

Walker brought 18 cookies to the class. 8 were chocolate chip and the rest were sugar. How many were sugar cookies?

## QUIZ \# 2

IO kids were playing on the swings. Then 2 more kids came to play on the swings. How many kids are on the swings now?

## Answer Key

## Tell your own problem and solve

```
Problems
    lO toy soldiers
    7 blue cars
    9 donuts
    20 marbles
    IO dolls
    5 pieces
    IO cards
    4 train cars
```

Quiz
IO sugar cookies I2 kids



