## FLUENCY WORD PROBLEMS

 DIVIDING BY 3 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.

Karl was looking at a painting and noticed there were several triangles. He counted 27 vertices. If there are 3 vertices in I triangle, how many triangles did he see?

There are $\mathbf{3 0}$ stars in an array with 3 rows. How many columns?


## I CAN SOLVE DIVIDING BY 3 WORD PROBLEMS

Nate won 21 tickets at the areade. He won the same number of tickets at each game. If he played $\mathbf{3}$ games, how many tickets did he win at each game?

(3)

The football team made 12 points from field goals. If they get 3 points for every field goal, how many field goals did they make?

There are $\mathbf{2 4}$ crackers altogether. There are 3 packages with the same number of crackers in each package. How many crackers are in each package?

(4)

The bakery had 18 cupeakes. They put 3 in a box. How many cupeakes are in each box?

The bakery put 15 stars into 3 rows. How many stars are in each row?

The store has 9 bunches of bananas. They put 3 in a box. How many boxes did they use?

## (7)

## QUIZ \# I

The store had 18 marbles. They put an equal amount in 3 different boxes. How many marbles are in each box?

## QuIZ \# 2

Reese counted the number of tricycle wheels on the playground. She counted 27 wheels. How many tricycles were on the playground?

## Answer Key

## Problems

10 columns
9 triangles
7 tickets
8 crackers
4 field goals
6 cupeakes
5 stars
3 boxes

Quiz
6 marbles
9 tricycles

## Tell your own problem and solve it on the grid.



Tell your own problem and solve.


