

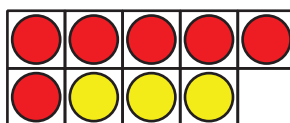
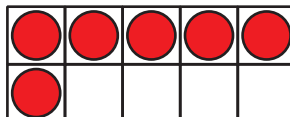
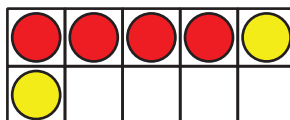
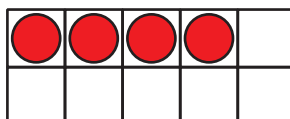
Lesson 20: What's the Story?

- Let's write story problems to match equations.

Warm-up: How Many Do You See: 10-Frames

How many do you see?

How do you see them?



20.1: Write Story Problems

Choose 2 equations. Write a story problem for each equation.

- $3 + 5 = \square$
- $4 + \square = 7$
- $10 - 5 = \square$
- $9 = 5 + \square$
- $\square + \square = 10$
- $6 + \square = 9$
- $8 = 2 + \square$

1. Equation: _____

Story Problem:

2. Equation: _____

Story Problem:

20.2: I've Got the Answer

Circle a number that represents your answer.

2 3 4 5 6 7 8 9 10

Write an equation that includes the number you chose.
Put a box around the number.

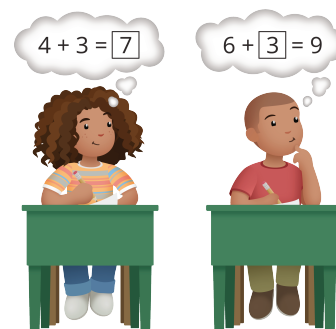
Equation: _____

Write a story problem that matches your equation.

Share your story problem with a partner.
Solve your partner's story problem.

Write the equation that matches the story problem.

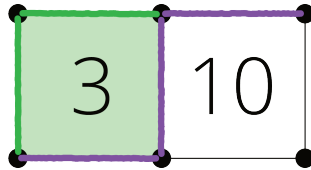
Equation: _____



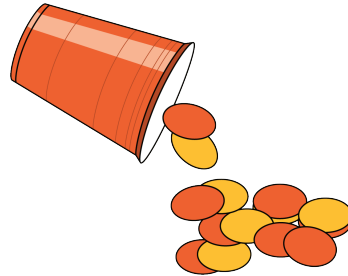
20.3: Centers: Choice Time

Choose a center.

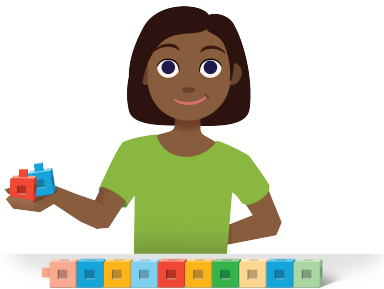
Capture Squares



Shake and Spill



What's Behind My Back



Section Summary

Section Summary

- We learned about equations where a number is missing and related them to story problems.

Lin has 5 bingo chips on her board.

She also has some chips on the table.

All together she has 9 bingo chips.

How many chips does Lin have on the table?

$$9 - 5 = \square$$

and

$$5 + \square = 9$$

- We thought about how addition and subtraction are related by solving story problems using both addition and subtraction.

9 students are playing bingo.

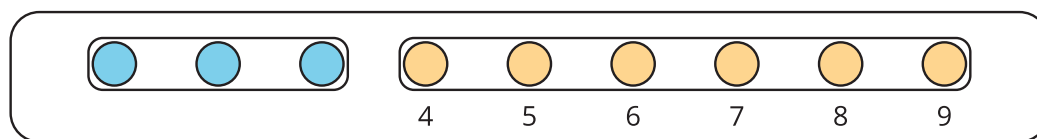
3 students are using blue chips to cover their boards.

The other students are using yellow chips.

How many students are using yellow chips?

Clare wrote $3 + \square = 9$

Jada wrote $9 - 3 = \square$



9 students playing bingo

- We wrote our own story problems to match equations.

Try writing a story to match these equations.

$$7 + 2 = \square$$

$$6 + \square = 9$$