



## How Do the Stories Compare?

Let's think about how stories are alike and different.

Warm-up

### Which Three Go Together: More Equations

Which 3 go together?

**A**

$$4 + 6 = 10$$

**B**

$$10 - 4 = 6$$

**C**

$$2 + 2 + 2 = 6$$

**D**

$$6 = 2 + 4$$

## Activity 1

### Write Equations

1. 6 students play with chalk.  
3 more students come to play.  
How many students play now?



Equation: \_\_\_\_\_

2. Some students play with chalk.  
7 students draw pictures.  
2 students write their names.  
How many students play with chalk altogether?

Equation: \_\_\_\_\_

3. How are these story problems alike? How are they different?

4. 9 students look for bugs.  
6 students leave to play something different.  
How many students look for bugs now?



Equation: \_\_\_\_\_

5. 9 students look for bugs.  
5 students look in the grass.  
The rest look in the trees.  
How many students look in the trees?

Equation: \_\_\_\_\_

6. How are these story problems alike? How are they different?

## Activity 2

### Outdoor Games

Show your thinking using drawings, numbers, or words.

Equation: \_\_\_\_\_

