# Kindergarten: Unit 4: Lesson 16 Find the Value of Expressions



## **Learning Goal:**

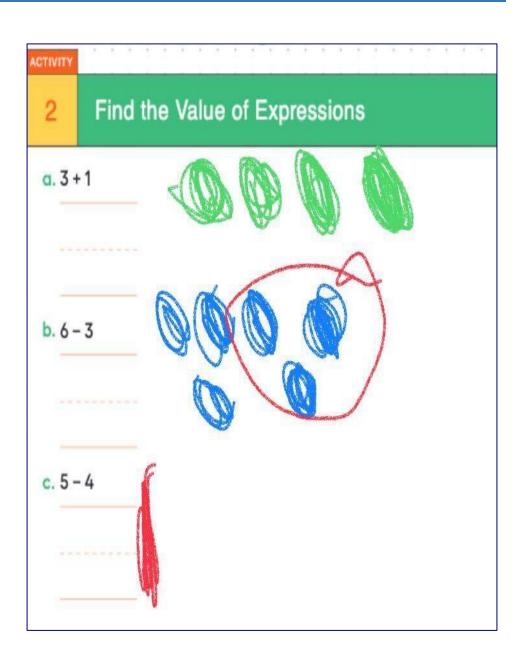
 Explain (orally) methods for finding the value of addition and subtraction expressions.

### **Activity Purpose**

 Find the value of addition and subtraction expressions.

## **Approaches to Monitor**

 Use objects, draw pictures, or use fingers.



## Grade 1: Unit 3: Lesson 10 Related Equations



### **Learning Goals:**

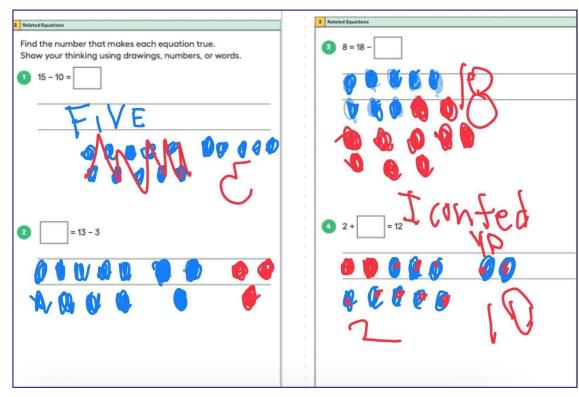
- Interpret (orally) and use strategies for finding the number that makes a subtraction equation true based on the relationship between addition and subtraction.
- Represent and solve Add To, Start Unknown and Add To, Change Unknown problems where the total is a teen number.

## **Activity Purpose**

 Discuss the relationship between addition and subtraction equations involving teen numbers...

## **Approaches to Monitor**

 Look for students that relate their equations to the story problem and explain their work



## Grade 2: Unit 2: Lesson 8 Different Ways to Decompose

## imagine learning

### **Learning Goals:**

- Compare and contrast (orally and in writing) methods that represent decomposing a ten to subtract 2 two-digit numbers.
- Explain (orally) a strategy for subtracting 2 two-digit numbers.

## **Activity Purpose**

 Practice subtraction using any method that makes sense.

## **Approaches to Monitor**

 Students who show ways to subtract ones from ones first and those who subtract tens from tens first.

