

T: "You have learned about finding the parts of a whole. Today you will learn how to write an addition sentence to show the parts and the whole."
T: "Let's review, please hold up 4 fingers on your right hand like this."

- Show the students which hand is their right hand and how to hold up 4 fingers.

T: "Good, now, with your other hand, your left hand, hold up 2 fingers, like this."
S: will hold up 4 fingers on their right hand and 2 fingers on their left.
T: "4 finger on your right hand, 2 fingers on your left hand. How many fingers are you holding up in all? Let's count them."
S: will count their fingers with the teacher, $1,2,3,4,5,6$.
T: "Let's say it together, how many fingers are you holding up? 6."
S: will say "6"
T: "Great, let's do it again. Hold up 3 fingers on you right hand, like this."
S: will hold up 3 fingers on their right hand.
T: "And 5 fingers on your left hand."
S: will hold up 5 fingers on their left hand.
T: "How many fingers are you holding up in all? Count your fingers to your neighbor."
S: will turn to their neighbor and count how many fingers they are holding up.

- If the students don't yet know how to turn to their neighbor, teach them. Have 1 student come up to the front of the class and the teacher can count their fingers first. Then the student can count. Let that students sit down and invite 2 more students to come up and demonstrate counting fingers to neighbor. Let them both take a turn. Then tell the students who their neighbor is and have them begin.
$T$ : "I heard all of you counting to your neighbor that was awesome. Now, tell me, how many fingers are you holding up in all?"
S: will shout out, "8"
T: "Correct, you were holding up 8 fingers."
T: "Time for something new!"
Introduction to New Material (Direct Instruction): (5 minutes)
T : "Here is an empty paper bag. I am going to place 9 red cubes and 9 blue cubes in the bag. Like this."
- Place the cubes in the paper bag.

T: "Now I am going to take out a handful of cubes."

- Take out the handful of cubes and place in where all the students can see them (on the board, using document cam).
T: "How many of my cubes are red? Let's count them together."
S: will count the number of red cubes with the teacher.
T: "I will write that number on the board. There are $\qquad$ red cubes. How many blue cubes are there? Tell your neighbor how many blue cubes there are."
S: will turn to their neighbor and tell them the number of blue cubes.
T: "Raise your hand and tell me how many blue cubes there are."
S: will raise their hands and tell the teacher the number of blue cubes.
T: "You are right there are $\qquad$ blue cubes. Let's write that number on the board."
- Write the numbers on the board so that you make an addition sentence.

T: "We have $\qquad$ red cubes and $\qquad$ blue cubes, how many do we have in all? ___ and $\qquad$ is $\qquad$ in
all. Let's count them."
S: will count the number of cubes together.
T: "Awesome, there are $\qquad$ cubes in all. So, $\qquad$ and $\qquad$ is $\qquad$ in all."
T: "Let's do it one more time. I will put all these blocks back in the bag. This time I will take out two handfuls."

- The teacher will take out two handfuls of blocks and go through the exercise one more time with the students.

Guided Practice: (10 minutes)
Use the modeling cycle:
Teacher Does:

- Done in the introduction to new material.

Teacher Does with Student:
T: "It is almost your turn to do this with a partner. Each of you will be put in groups of 2. Each group will be given 1 bag of red and blue blocks. You will need to take out a handful of blocks and fill out the worksheet. But first I need 1 helper to come up and show me how it is done."

- Teacher will choose one student to come un and help.

Guided Practice

