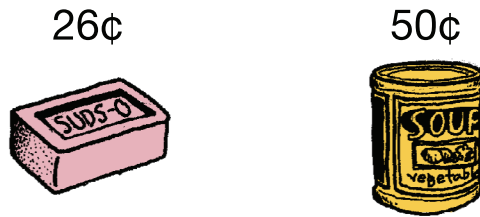


Two Solutions

Solve the problem two ways. Show how to use a number line, 200 Chart, or coins. Write a number sentence that shows your solution.



Frank wants to buy a bar of soap for 26¢ and a can of soup for 50¢. Mr. Montes tells Frank that it costs 75¢.

Solve the problem one way.

Number sentence _____

Solve the problem a second way.

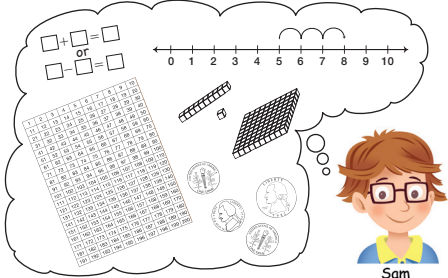
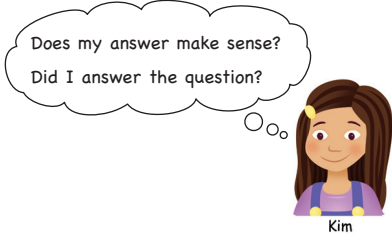
Number sentence _____

Is Mr. Montes correct? Show or tell how you know.

Name _____ Date _____



Self-Check: Checklist

Math Practices Expectation	Yes	No
<p>I choose good tools like a number line, 200 Chart, drawings, or base-ten pieces and an efficient strategy for solving the problem [MPE2].</p> 		
<p>I look back at my solution to see if my answer makes sense. If it does not, I try again [MPE3].</p> 		
<p>I use labels to show what the numbers in my number sentences mean [MPE6].</p> 