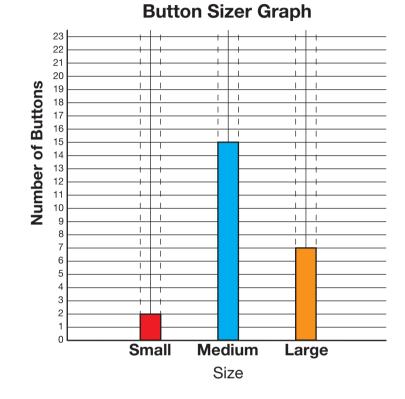
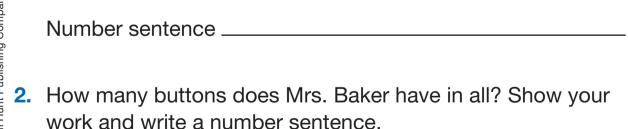
Mrs. Baker's Buttons

Use the graph to solve each problem. Show or tell how to solve each problem and write a number sentence.



1. How many small and large buttons are there altogether?



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Number sentence _____

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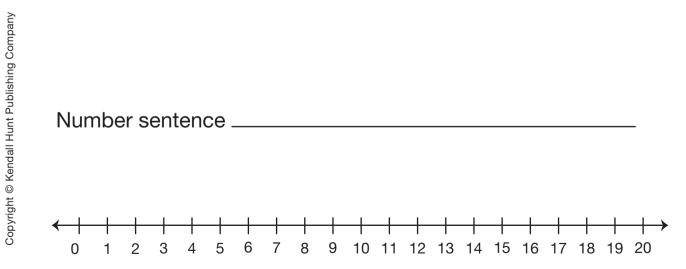
 Jason has 7 large buttons. Mrs. Baker gives some of her large buttons to Jason. Now Jason has 14 large buttons. How many large buttons did Mrs. Baker give him?

Number sentence _____

4. Mrs. Baker had some large buttons. She found 2 large buttons. Now she has 11 large buttons. How many did she have before she found more large buttons?

Number sentence _____

5. Mrs. Baker had some small buttons. Tara gave her 9 more small buttons. Now Mrs. Baker has 11 small buttons. How many small buttons did Mrs. Baker have before Tara gave her more?



Button Sizer

SAB	Mrs. Baker's Buttons Feedback Box	Expectation	Check In	Comments
Grade 2 • Unit 2 • Lesson 3	Represent addition and subtraction problems using counters, number lines, drawings, and number sentences. [Q# 1-5]	E6		
	Solve word problems involving two whole numbers whose sum is within 100.			
	• join/result unknown [Q# 1, 5]	E7		
	• join/change unknown [Q# 2]			
	• join/start unknown [Q# 3–4]			
ň ω	Use a table or bar graph to solve problems about a data set. [Q# 1, 5]	E10		

Date _

	Yes	Yes, but	No, but	No
MPE1. Know the problem. I read the problem carefully. I know the questions to answer and what information is important.				
MPE2. Find a strategy. I choose good tools and an efficient strategy for solving the problem.				
MPE5. Show my work. I show or tell how I arrived at my answer so someone else can understand my thinking.				
MPE6. Use labels. I use labels to show what numbers mean.				

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