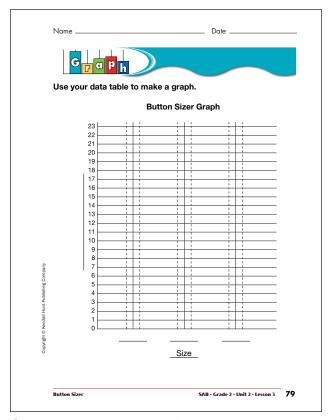
Nam	ie		Date .	
		<b>Button Si</b>	zer	
	the boxes	to decide whether you ge.	ur buttons	are small,
lf a l	button fits ir	n this box, it is small.		
	button fits ir all box, it is <u>r</u>	n this box but not in the medium.		
lf a l	button does	s not fit in the medium b		<u>rge</u> .
If a l	button does		Table	rge. Total
If a I		Button Sizer Data	Table	-
If a l	Size	Button Sizer Data	Table	-
If a l	<b>Size</b> Small	Button Sizer Data	Table	-
lfal	Size Small Medium	Button Sizer Data	Table	-

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# | TG · Grade 2 · Unit 2 · Lesson 3 · Answer Key

## **Student Activity Book**

## Button Sizer (SAB pp. 77–82) Questions 1–7

\*See Figures 1 and 2 in the lesson for a sample data table and graph.

<sup>\*</sup>Answers and/or discussion are included in the lesson.

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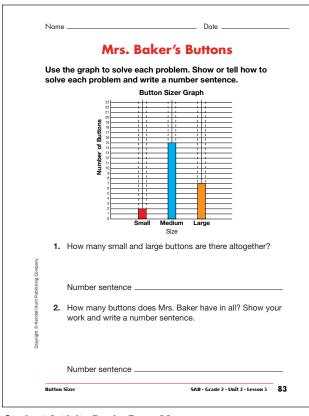
Responses to Questions 1–7 depend on students' data.

	Name Date
	Exbloxe
	Use your graph or data table to answer each question.
	1. A. Are there more small or medium buttons?
	B. How many more?
	Number sentence
	2. How many small and medium buttons are in your collection?
	Number sentence
	3. Add 5 small buttons to your handful. How many small buttons do you now have?
ng Company	Number sentence
2opyright © Kendall Hunt Publishing Company	4. Take away 5 medium buttons from your handful. How many medium buttons do you now have?
Copyright © Ken	Number sentence
	0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
	Button Sizer SAB • Grade 2 • Unit 2 • Lesson 3 81

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Name	Date	
5.	Some large buttons were added to your handful. You now have 10 large buttons. How many large buttons were added?	
	Number sentence	
6.	A. Write a different problem.	
	B. Show or tell how to solve your problem.	
7.	A. Write a different problem.	Copyright @ H
		Copyright @ Kendall Hunt Publishing Company
	B. Show or tell how to solve your problem.	shing Company
<b>←</b> 0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	
82		

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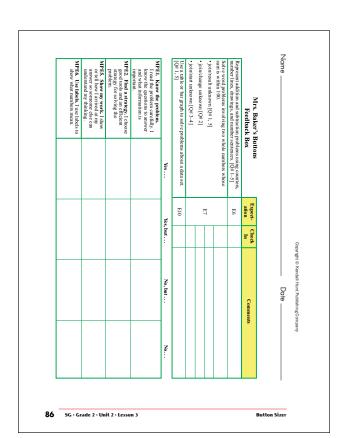
#### Mrs. Bakers Buttons (SAB pp. 83–86) Questions 1–5

- 1. 9 buttons:  $2 + \boxed{7} = 9$
- **2.** 24 buttons; 2 + 15 + 7 = 24 buttons
- **3.** 7 buttons;  $7 + \boxed{7} = 14$  buttons
- **4.** 9 buttons; 9 + 2 = 11 buttons
- **5.** 2 buttons;  $\boxed{2} + 9 = 11$  small buttons

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Name	Date
3.	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?
	Number sentence
<b>←</b>	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

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