### Student Activity Book

### Checking with Addition (SAB p. 115)

### Questions 1–2

- **A.** correct; 193 + 191 = 384 **B.** not correct; 909; 909 + 689 = 1598 **C.** correct; 1649 + 2492 = 4141
  - **D.** not correct; 116; 116 + 3888 = 4004
- **2. A.** 481; 481 + 106 = 587
  - **B.** 909; 909 + 689 = 1598
  - **C.** 1651; 1651 + 2692 = 4343
  - **D.** 1114; 1114 + 3892 = 5006

1. Rho Use	onda solved a few sul addition to check he	y with Addition btraction problems but made some mistakes er answers. If an answer is wrong, rewrite the rectly. Check with addition.
A.	384 - 193 191	<b>B.</b> 1598 <u>- 689</u> <u>809</u>
c.	4141 - 2492 1649	<b>D.</b> 4004-3888=216
2. Sol A.	ve the following prob 587 <u>- 106</u>	lems. Use addition to check your work. <b>B.</b> 1598 <u>- 689</u>
c.	4343 - 2692	<b>D.</b> 5006 <u>- 3892</u>

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ame	Date
	Homework
	ction problem. Then she added her answer and ted. She knew she made a mistake. How did
784 - 593 211 Answer 794 Check	
2. Rhonda solved another answer correct? How de	problem. She checked it with addition. Was her o you know?
4086	
- 862 3224 Answer 4086 Check	
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Name		Date
```		ore subtraction problems. Check her answer is wrong, rewrite the problem and find with addition.
,	<b>A.</b> $867$ -324 543	<b>B.</b> $62 - 39 - 37$
¢	$\begin{array}{r} \textbf{C.} & 403 \\ - & 159 \\ \hline & 354 \end{array}$	<b>D.</b> 9305 - 2659 6646
4. <	Solve the following prob	lems. Use addition to check your work.
blishing Company	<b>4.</b> 968 <u>- 541</u>	<b>B.</b> 75 <u>- 47</u>
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Subtract	ion	SAB • Grade 4 • Unit 4 • Lesson

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# Student Activity Book

### **Checking Subtraction with Addition**

#### Homework

## Questions 1–4 (SAB pp. 116–117)

- I. When she added 211 to 593, it did not equal 784.
- **2.** It was correct because 3224 + 862 = 4086
- **3. A.** correct; 543 + 324 = 867
  - **B.** not correct; 23; 23 + 39 = 62
  - **C.** not correct; 244; 244 + 159 = 403
  - **D.** correct; 6646 + 2659 = 9305
- **4. A.** 427; 427 + 541 = 968
  - **B.** 28; 28 + 47 = 75
  - **C.** 54; 352 + 54 = 406
  - **D.** 1626; 1626 + 1579 = 3205