Answer Key • Lesson 4: Paper-and-Pencil Subtraction

Student Guide

Paper-and-Pencil Subtraction (SG pp. 161–163) Questions 1–4

- **I. A.** Possible response: She changed 7 skinnies to 6 and 3 bits to 13.
 - **B.** Possible response: After trading one of the 7 skinnies for 10 bits, there were 6 skinnies. Then she added 10 skinnies to the 6 to make 16 skinnies so she could subtract 8 skinnies.
- 2. A. Answers will vary. Possible response: Sara had to regroup in order to subtract 7 ones from 6 ones. When she regrouped, the 5 tens, or 50, became 4 tens, or 40. Sara used the ten ones to add to the 6 ones to make 16.
 - **B.** Sara cannot subtract 6 tens from 4 tens, so she regrouped 1 hundred to make 10 tens. The 7 hundred in her problem became 6 hundred, and the 4 tens (40) became 14 tens. Now Sara can subtract 6 tens from 14 tens.

3.	A. 39	В.	42	C.	233
	D. 117	E.	219	F.	2188







Student Guide - Page 162



4. A and C are correct. Explanation will vary. Students should recognize the addition check should be the same as the minuend (top number) of their subtraction problem. If the total is not the same, then they subtracted incorrectly.

Student Guide - Page 163



Student Activity Book - Page 224

Student Activity Book

Subtraction on Recording Sheets (SAB p. 224) Questions 1–6

١.	44	2.	37
3.	118	4.	198
5.	187	6.	1509