Name _____ Date _____

134 and 175

1. Show 134 three different ways. Show one that uses the Fewest Pieces Rule and circle it.

Showing 134 Using Base-Ten Pieces	100s	10s	1s

2. Show 175 three different ways. Show one that uses the Fewest Pieces Rule and circle it.

Showing 175 Using Base-Ten Pieces	100s	10s	1s

Many Ways to Make a Number   SAB · Grade 2 · Unit 6 · Lesson 4   **289**

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Student Activity Book

134 and 175 (SAB p. 289)
Questions 1–2

I. Possible responses:

Showing 134 Using Base-Ten Pieces	100s	10s	1s
		13	4
	1	3	4
		10	34

2. Possible responses:

Showing 175 Using Base-Ten Pieces	100s	10s	1s
	1	7	5
		17	5
	1	5	25

How Many (SAB p. 291)
Questions 1–3

1.* 253

2–3.* Explanations will vary. See Figure 2 in the Lesson for student work examples. Possible response:
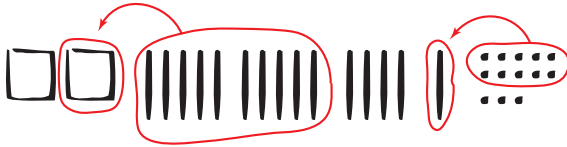
I checked my work by recounting the pieces. Two flats plus 5 skinnies plus 3 bits is how I showed the same number of blocks as Kim and Carla.

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*Answers and/or discussion are included in the lesson.

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Name _____ Date _____

Base-Ten Pieces and Numbers

Homework

Dear Family Member:

This page shows numbers represented by base-ten pieces. The flat piece (flat) represents 100. The long skinny piece (skinny) represents 10, and the small piece (bit) represents 1. A number may be represented in many ways. A number represented by the Fewest Pieces Rule has the fewest number of the base-ten pieces. Both pictures in the example represent 123. The second picture is circled because it uses the fewest pieces to represent the number 123.

Thank you.

Write a number sentence for each. Circle the example that uses the Fewest Pieces Rule.

Example:

$100 + 23 = 123$ $100 + 20 + 3 = 123$

1.

_____ _____

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Name _____ Date _____

2.

_____ _____ _____

3.

_____ _____

4.

_____ _____

5.

_____ _____

Teacher Guide

Base-Ten Pieces and Numbers (TG pp. 1–2) Homework Questions 1–5

1.

$100 + 10 + 1 = 111$ $100 + 11 = 111$

2.

$10 + 25 = 35$ $30 + 5 = 35$ $20 + 15 = 35$

3.

$100 + 30 + 4 = 134$ $100 + 10 + 24 = 134$

4.

$110 + 5 = 115$ $100 + 10 + 5 = 115$

5.

$40 + 22 = 62$ $60 + 2 = 62$