

Student Activity Book

Show a Number (SAB pp. 285–286)
Questions 1–5

Number	Base-Ten Pieces	Number Sentence
1. 127	 _1_ flats _2_ skinnies _7_ bits	$100 + 20 + 7 = 127$
2. 225	 _2_ flats _2_ skinnies _5_ bits	$100 + 120 + 5 = 225$
3. 231	 _2_ flats _3_ skinnies _1_ bits	$200 + 30 + 1 = 231$

4. A. $100 + 40 + 12 = 152$
 B. $200 + 13 = 213$
 C. $200 + 50 + 8 = 258$
 D. ...
 5. $100 + 110 + 6 = 216$
 $200 + 10 + 6 = 216$
 Yes

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Name _____ Date _____

Show a Number

Complete the chart.

Number	Base-Ten Pieces	Number Sentence
1. 127	 _1_ flats _2_ skinnies _7_ bits	$100 + 20 + 7 = 127$
2. _____	 _2_ flats _2_ skinnies _5_ bits	$200 + 30 + 1 = 231$
3. _____	 _2_ flats _3_ skinnies _1_ bits	

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Name _____ Date _____

4. Write the number sentence for each set of base-ten pieces or shorthand.

A. _____

B. _____

C. _____

D. Show the number in Question 4B using the fewest pieces.

5. What number is shown in each picture? Write the number sentence below each set of pieces. Compare the two pictures. If they are the same, circle "yes". If they are not the same, circle "no".

Are they the same? Yes No

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Name _____ Date _____

Are They the Same Number

Dear Family Member:

Students continue to learn about place value by using base-ten pieces to represent numbers. In this exercise, they identify representations that are the same after trades have been made between ones and tens and between tens and hundreds. Have your child explain his or her reasoning in deciding the answers to these problems.

Thank you.

What number is shown in each picture? Write the number. Compare the two pictures. If they are the same, circle "yes." If they are not the same, circle "no."

1.

_____	_____

Are they the same? Yes No

2.

_____	_____

Are they the same? Yes No

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Teacher Guide

Are They the Same Number (TG pp. 1–2)

Homework

Questions 1–6

1. 236; yes
2. 113; 103; 3 no
3. 214; yes
4. 229; 209; no
5. 148; yes
6. 104; yes

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Name _____ Date _____

3.

_____	_____

Are they the same? Yes No

4.

_____	_____

Are they the same? Yes No

5.

_____	_____

Are they the same? Yes No

6.

_____	_____

Are they the same? Yes No

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