

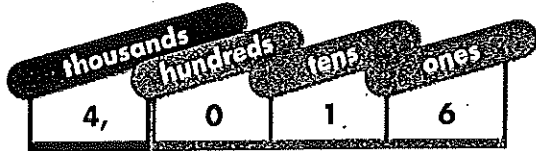
Topic 1 Review

Name _____

Parents: please review for the test tomorrow and initial page.

Set A, pages 4-7

Write the number below in standard form, expanded form, and word form.



Standard form: 4,016

Expanded form: $4,000 + 10 + 6$

Word form: four thousand, sixteen

Remember that the digit 0 is sometimes needed to hold a place in a number.

Write each number in standard form.

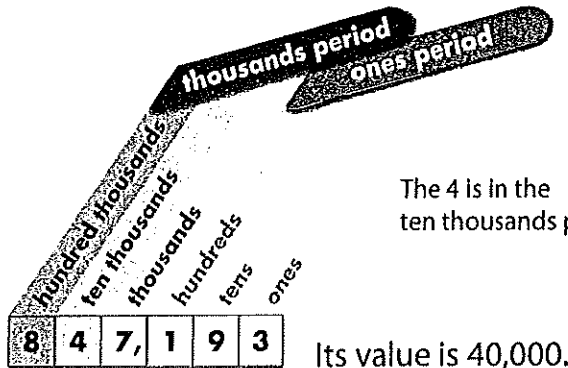
1. $1,000 + 5$ 2. $300 + 20 + 7$

Write each number in expanded form and word form.

3. 8,214 4. 620

Set B, pages 8-9

Find the value of the 4 in 847,193.



Remember that 10 thousands equal 1 ten thousand.

Write the place of each underlined digit. Then write its value.

1. 341,791 2. 829,526
 3. 570,890 4. 215,003
 5. 197,206 6. 473,069
 7. 628,174 8. 782,413

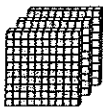
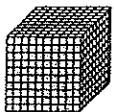
Set C, pages 10-11

The blue car is in the 6th place.



Ordinal Number: 6th **Ordinal Word Form:** sixth

Name 1,300 in two different ways.



1 thousand + 3 hundreds
 one thousand, three hundred

10 hundreds + 3 hundreds
 thirteen hundred

Remember that ordinal numbers end with -st, -nd, -rd, or -th.

Write the ordinal number and ordinal word form of each number.

1. 8 2. 41

Name each number in two ways.

3. 1,700 4. 3,600

Set D, pages 12–14, 16–17

Compare 7,982 and 7,682.
Line up the digits by place value.
Compare the digits starting from the left.

7,	9	8	2
7,	6	8	2
↑	↑		

same different: 9 hundreds > 6 hundreds

$7,982 > 7,682$

Remember, when ordering numbers, compare one place at a time.

Compare. Use $<$, $>$, or $=$.

1. $479 \bigcirc 912$ 2. $1,156 \bigcirc 156$

Write the numbers in order from greatest to least.

3. 393 182 229

4. 1,289 2,983 1,760

Set E, pages 18–23

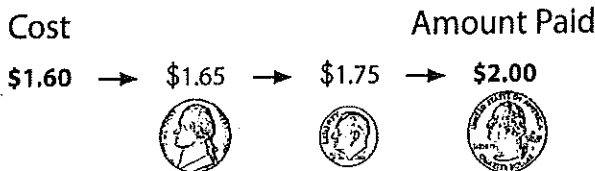
Write the total value in dollars and cents.



\$5.00, \$5.25, \$5.35, \$5.40, \$5.45, \$5.46

The total is \$5.46.

Find the change. Start with the cost. Use coins to count up to the amount paid.



The change is \$0.40.

Remember to count on from the bill or coin with the greatest value.

Write the total value in dollars and cents.



List coins and bills to make the change. Write the amount of the change.

2. Cost: \$3.49
Amount paid: \$5.00

Set F, pages 24–25

When you make an organized list to solve problems, follow these steps.

Step 1

Carefully read the clues or information from the problem.

Step 2

Choose one clue or piece of information and use it to start your list.

Step 3

Repeat step 2 until you have used all of the clues or information to make an organized list.

Remember that each item on your list must match all of the clues.

1. Pedro has a red marble, a blue marble, a yellow marble, and a green marble. He told Frank to take two marbles. How many different pairs of marbles can Frank take? List the pairs.