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Curso: Tercero B

Asignatura: Math

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## Chapter 1 Extra Practice

### Lesson 1.1

Find the value of the underlined digit.

1. 6,493

2. 16,403

3. 725,360

4. 952,635

\_\_\_\_\_

Compare the values of the underlined digits in 46,395 and 14,906.

5. The value of 4 in \_\_\_\_\_ is \_\_\_\_\_ times  
the value of 4 in \_\_\_\_\_.

### Lesson 1.2

Read and write the number in two other forms.

1. 304,001

2. two hundred eight thousand, five hundred sixty-one

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Use the number 751,486.

3. Write the name of the period that has the digits 486.

4. Write the name of the period that has the digits 751.

\_\_\_\_\_

\_\_\_\_\_

5. Write the digit in the thousands place.

6. Write the value of the digit 5.

\_\_\_\_\_

\_\_\_\_\_

### Lesson 1.3

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

1. 6,930 ○ 7,023

2. 98,903 ○ 98,930

3. 549,295 ○ 547,364

Order from least to greatest.

4. \$26,940; \$25,949; \$26,490

5. 634,943; 639,443; 589,932

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\_\_\_\_\_

## Lesson 1.4

Round to the place value of the underlined digit.

1. 286,476

2. 289,342

3. 245,001

4. 183,002

## Lesson 1.5

Rename the number.

1. 82 thousands = \_\_\_\_\_

2. 600,000 = \_\_\_\_\_ ten thousands

3. 9,200 = \_\_\_\_\_ hundreds

4. 8 ten thousands 4 hundreds = \_\_\_\_\_

## Lesson 1.6

Estimate. Then find the sum.

1. Estimate: \_\_\_\_\_

$$\begin{array}{r} 94,903 \\ + 49,995 \\ \hline \end{array}$$

2. Estimate: \_\_\_\_\_

$$\begin{array}{r} 420,983 \\ + 39,932 \\ \hline \end{array}$$

3. Estimate: \_\_\_\_\_

$$\begin{array}{r} 540,943 \\ + 382,093 \\ \hline \end{array}$$

## Lesson 1.7

Estimate. Then find the difference.

1. Estimate: \_\_\_\_\_

$$\begin{array}{r} 25,953 \\ - 9,745 \\ \hline \end{array}$$

2. Estimate: \_\_\_\_\_

$$\begin{array}{r} 740,758 \\ - 263,043 \\ \hline \end{array}$$

3. Estimate: \_\_\_\_\_

$$\begin{array}{r} 807,632 \\ - 592,339 \\ \hline \end{array}$$

## Lesson 1.8

1. The attendance for the first game of the football season was 93,584. The attendance for the second game was 104,227. How many more people attended the second game than the first game?

\_\_\_\_\_

2. Abby and Lee sold raffle tickets to raise money for a new playground. Abby sold 1,052 tickets. Lee sold 379 more tickets than Abby. How many tickets did Lee sell?

\_\_\_\_\_