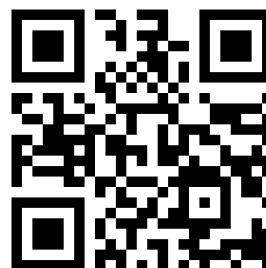


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Name _____

Chapter

1

Test A

1. Compare the values of the underlined digits.

400 and 40

2. Write the number in two other forms.

Standard form:

Word form: seven hundred twenty-four thousand, one hundred three

Expanded form:

3. Compare.

502,956 32,956

4. Round 95,112 to the nearest thousand.

5. Your cousin is 5 years old. Your neighbor is 50 years old. Your neighbor is how many times as old as your cousin?

6. Two brands of swimming pools cost \$1,737 and \$1,497. Which is the lesser price?

7. Use the table to write the number in standard form, word form, and expanded form.

Morse Code Numbers

| | | | |
|---|-----------|---|-----------|
| 0 | ----- | 5 | |
| 1 | .----- | 6 | -..... |
| 2 | ..----- | 7 | --..... |
| 3 | ...----- | 8 | ---..... |
| 4 |----- | 9 | ----..... |

**Chapter
1****Test A** (continued)

8. Which car costs the least?

| Car Prices | |
|---------------|----------|
| Crystal white | \$35,715 |
| Silver | \$34,490 |
| Blue | \$35,115 |

9. Write the greatest number possible using each number card once. Then write the least six-digit number possible.

| | | | | | |
|---|---|---|---|---|---|
| 3 | 9 | 5 | 1 | 4 | 7 |
|---|---|---|---|---|---|

Greatest:

Least:

10. What is the number?

The number has two periods.
The thousands period is written as five hundred sixty-seven thousand in word form. The ones period is written as $200 + 8$ in expanded form.

11. Round \star to the nearest thousand and to the nearest ten thousand.



Nearest thousand:

Nearest ten thousand:

12. Newton is thinking of a number. His number has 5 digits. The thousands digit has a value that is greater than 3, but less than 7. His number is a multiple of 10. Which is Newton's number?

4,310

25,385

57,920

16,490