

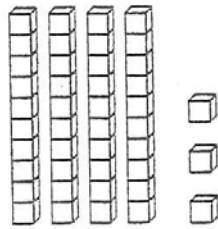
Name _____

Practice
2-1

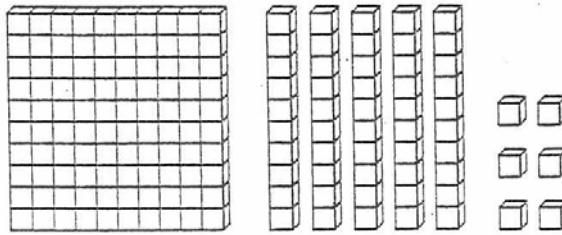
Place Value Through Hundreds

Write each number in standard form.

1. _____



2. _____



3. forty-nine _____

4. thirteen _____

5. $200 + 70 + 8$ _____

6. $100 + 30 + 2$ _____

7. $300 + 30$ _____

8. sixty-five _____

9. $200 + 2$ _____

10. $500 + 40 + 5$ _____

11. two hundred sixty-two _____

12. three hundred forty-seven _____

Write the word name for each number.

13. 93 _____

14. 348 _____

15. 102 _____

16. 56 _____

17. 210 _____

18. 312 _____

19. 452 _____

20. 205 _____

21. In the number 349, which digit has the least value? Explain.

22. To write the number three hundred ten, do you need a 0? Explain.

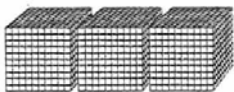

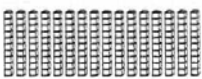

23. Write the numbers five hundred ten and five hundred one.

Name _____

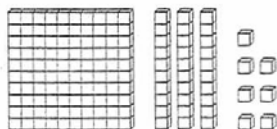


Exploring Place-Value Relationships

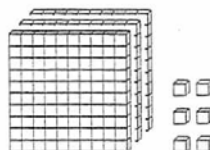
Complete.

			
1. standard form ____, 000			
2. word form _____ thousand			
3. 3 thousands = ____ hundreds	4 hundreds = ____ tens	16 tens = ____ hundred, ____ tens	17 ones = ____ ten, ____ ones

Write each number in standard form.



5. _____



Complete the table.

	Number	Number of Ones	Number of Tens	Number of Hundreds
6.	100	100		
7.	700			7
8.	400		40	
9.	1,000	1,000		

10. How many ways can you write 600? Write them.

How many ways can you write 5,000? Write them.

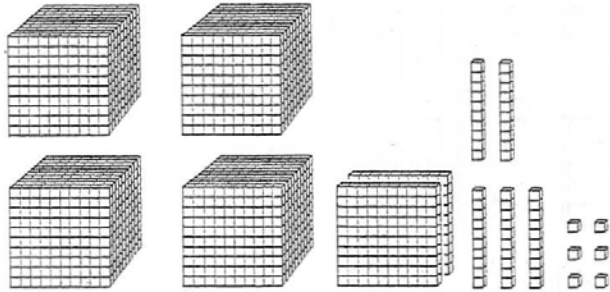
Name _____



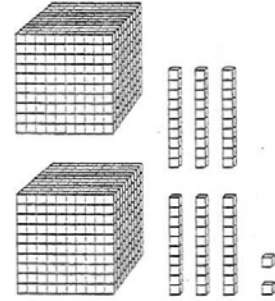
Place Value Through Thousands

Write each number in standard form.

1. _____



2. _____



3. three thousand, four hundred seventeen _____

4. six thousand, seven hundred thirty-eight _____

5. $2,000 + 60 + 8$ _____ 6. $7,000 + 100 + 40 + 5$ _____

Write the word name for each number.

7. 393 _____

8. 9,463 _____

9. 6,795 _____

Complete the table.

	Number	100 More	100 Less
10.	2,612		
11.	3,911		
12.	6,208		

13. Is 27 hundreds the same as 27 tens? Explain.

14. Is 100 the same as 10 ones or 10 tens? _____

15. Choose a number greater than 1,000 and write it 3 ways.

Name _____



Place Value Through Hundred Thousands

Write each number in standard form.

1. twenty-nine thousand, five hundred sixteen _____
2. four hundred thirty-five thousand, seven hundred eight _____
3. three hundred seventy-two thousand, fifty-four _____
4. $20,000 + 9,000 + 700 + 80 + 1$ _____
5. $900,000 + 50,000 + 1,000 + 70 + 5$ _____
6. $700,000 + 2,000 + 400 + 80 + 2$ _____

Write the value of each underlined digit.

- | | |
|---------------------------|------------------------------------|
| 7. <u>2</u> 3,045 _____ | 8. 5 <u>6</u> 2,021 _____ |
| 9. <u>8</u> 03,096 _____ | 10. 451, <u>3</u> 82 _____ |
| 11. 12, <u>5</u> 38 _____ | 12. 837, <u>0</u> 3 <u>6</u> _____ |
| 13. 34, <u>7</u> 89 _____ | 14. <u>8</u> 9,123 _____ |
| 15. <u>3</u> 24,598 _____ | 16. <u>4</u> 78,654 _____ |

17. Which digit has the least value in 34,187? Explain.

18. How many thousands is 100,000? How many ten thousands?

19. Using the digits 2, 4, and 6, write a number with a 4 in the hundred thousands place and a 2 in the hundreds place.

20. Using the digits 1, 3, and 5 only once, write the greatest and least three-digit numbers you can.
