

Name _____

Reading and Writing 4-Digit Numbers

1. Write 2,537 in the place-value chart below.

| thousands | hundreds | tens | ones |
|-----------|----------|------|------|
| | | | |

2. What place is the 2 in? _____ So its value is 2,000.
3. What place is the 5 in? _____ So what is its value? _____
4. What place is the 3 in? _____ So what is its value? _____
5. What place is the 7 in? _____ So what is its value? _____
6. In expanded form, 2,537 equals 2,000 + _____ + _____ + 7.
7. Write 2,537 in words.

_____ thousand, _____ hundred thirty-_____

8. Write 6,084 in the place value chart below.

| thousands | hundreds | tens | ones |
|-----------|----------|------|------|
| | | | |

9. What place is the 6 in? _____ So what is its value? _____
10. What place is the 0 in? _____ So it has no value.
11. What place is the 8 in? _____ So what is its value? _____
12. What place is the 4 in? _____ So what is its value? _____
13. In expanded form, 6,084 equals _____ + _____ + _____.
14. Write 6,084 in words.

_____ thousand, _____

Name _____

Reading and Writing 4-Digit Numbers (continued)

Write each number in standard form.

15. $1,000 + 500 + 20 + 7$

16. nine thousand, four hundred

17. $8,000 + 100 + 30$

18. five thousand, six hundred one

19. $4,000 + 500 + 2$

20. six thousand, eight hundred ninety

Write each number in expanded form.

21. 3,716

22. 2,091

Write the value of the underlined digit.

23. 1,863

24. 9,504

25. 5,129

26. 183

27. Write 3,995 in words.

28. Write 4,716 in words.

29. Use the digits 1, 5, 7, and 3. Write the greatest possible four-digit number using each of the digits only once.

30. Reasoning What number would make the number sentence $5,000 + 800 + \blacksquare + 6 = 5,826$ true?
