

# Place value with four-digit numbers



Place value

- 1 The zeros are missing!  
Rewrite the numbers with zeros in the correct positions.

- |   |     |                              |  |
|---|-----|------------------------------|--|
| a | 57  | five hundred and seven       |  |
| b | 31  | three hundred and one        |  |
| c | 426 | four thousand and twenty-six |  |
| d | 72  | seven thousand and twenty    |  |
| e | 89  | eight thousand and nine      |  |
| f | 15  | one thousand, five hundred   |  |

Zeros are place holders. They keep numbers in their correct place value positions.

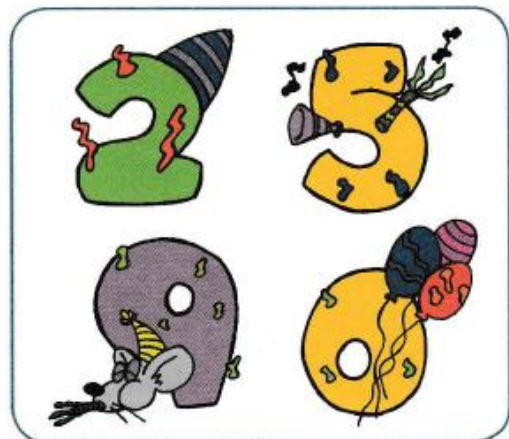
- 2 Write these numbers on the place value chart.

- |   |  |
|---|--|
| a | seventy-two                              |
| b | one thousand, thirty-five tens and eight |
| c | nine thousand and six                    |
| d | six thousand, four tens and seven        |
| e | eight thousand, five hundred and nine    |
| f | two hundred and thirteen                 |
| g | twenty-eight                             |

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- 3 From the place value chart write:

- the largest number. \_\_\_\_\_
- the smallest number. \_\_\_\_\_
- a number with 35 tens. \_\_\_\_\_
- a number with 90 hundreds. \_\_\_\_\_
- a number with 0 ones. \_\_\_\_\_
- an even number. \_\_\_\_\_
- a number between 5000 and 5900. \_\_\_\_\_
- an odd number. \_\_\_\_\_
- a number with 5 in the hundreds place and 9 in the ones place. \_\_\_\_\_



**Challenge!** Write 6 examples from real life where numbers in the thousands are used.