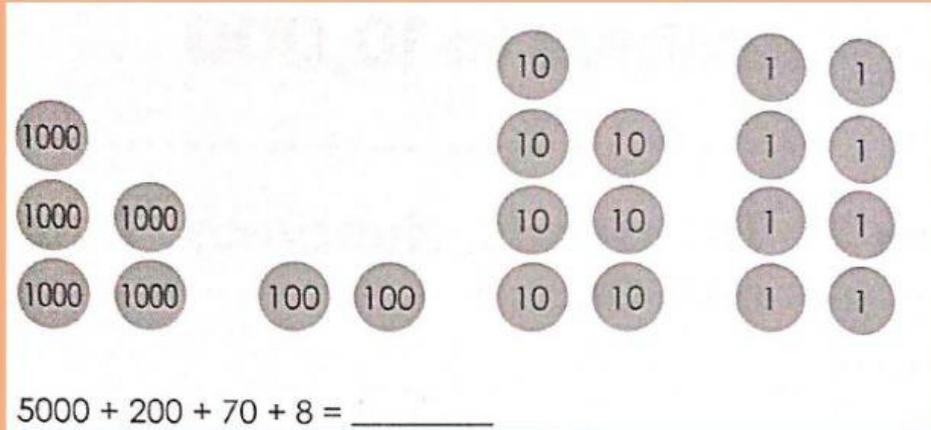


# Numbers up to 10 000

1. Write the number.

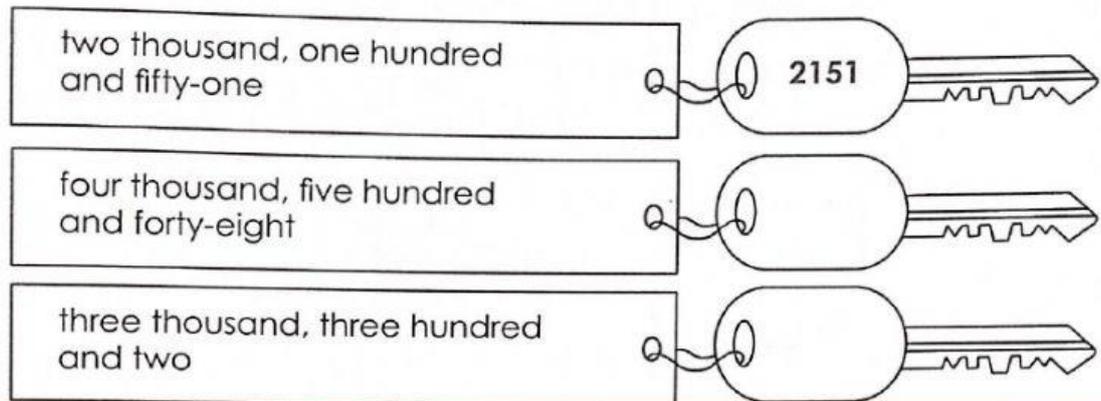
a)



A collection of base ten blocks representing the number 5278. There are five 1000 blocks, two 100 blocks, seven 10 blocks, and eight 1 blocks. Below the blocks is the equation:  $5000 + 200 + 70 + 8 = \underline{\hspace{2cm}}$

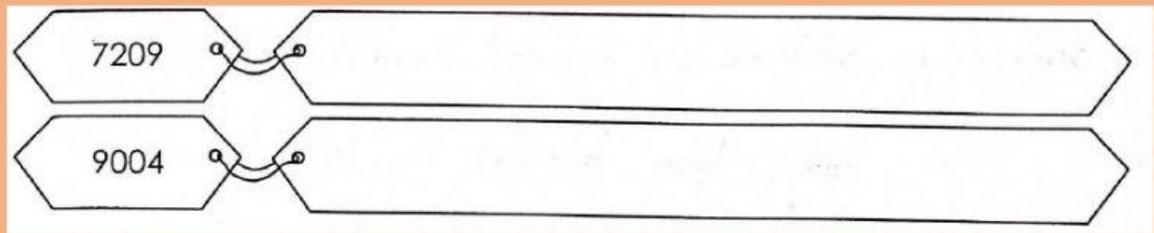
b)

**Example**



Three keys are shown. The first key has the number 2151 written on its head and the words "two thousand, one hundred and fifty-one" written in its handle. The second and third keys have empty handles for writing.

2. Write the numbers in words:



Two number cards are shown. The first card has the number 7209 and a blank arrow-shaped box for writing the words. The second card has the number 9004 and a blank arrow-shaped box for writing the words.

3. Look at the below table and answer the questions:

Th	H	T	O
5	8	9	7

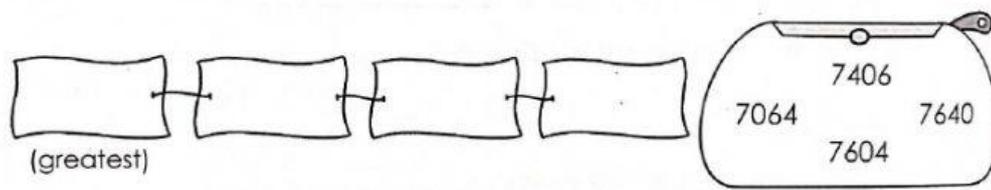
- a) 5897 is a 4-digit number.  
It is made up of \_\_\_\_\_ thousands,  
\_\_\_\_\_ hundreds, \_\_\_\_\_ tens and  
\_\_\_\_\_ ones.
- b) The digit 5 stands for \_\_\_\_\_.
- c) The digit \_\_\_\_\_ is in the hundreds place.  
The value of the digit is \_\_\_\_\_.
- d) The digit in the tens place is \_\_\_\_\_ and  
the digit in the thousands place is \_\_\_\_\_.

4. a) Which is greater, 4037 or 4073? \_\_\_\_\_

b) Which is smaller 5001 or 5010? \_\_\_\_\_

c)

Arrange the numbers in order. Begin with the greatest.



5. Complete the number patterns:

a. 3789 , 3799 , \_\_\_\_\_ , 3819

b. 3903 , 2903 , 1903 , \_\_\_\_\_