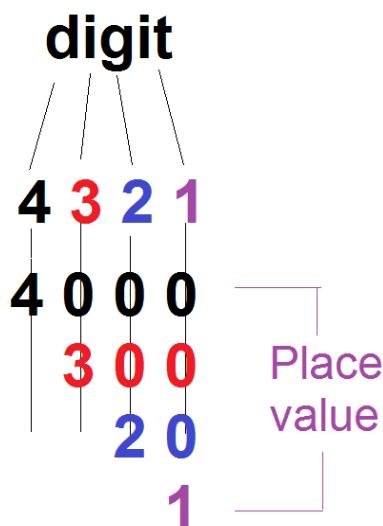


# DIGITS AND NUMERALS

We can represent numerals with the use of digits. The digits in a numeral have a place value.



1. Numerals from digits. What is the largest numeral you can make from the digits:

Example: 1 1 2 2 – **2211**

1 4 9 5 – -----

2 1 3 1 – -----

5 5 4 6 – -----

2. Numerals from digits. What is the smallest numeral you can make from the digits:

Example: 1 1 2 2 – **1122**

2 4 8 5 – -----

5 9 4 1 – -----

8 5 4 7 – -----

3. Arrange the following numbers from smallest to largest.

79, 73, 72, 68 –

4620, 4825, 4421, 5478 –

6024, 6782, 7654, 6321 –

4. Arrange the following numbers from largest to smallest.

80, 73, 54, 68 –

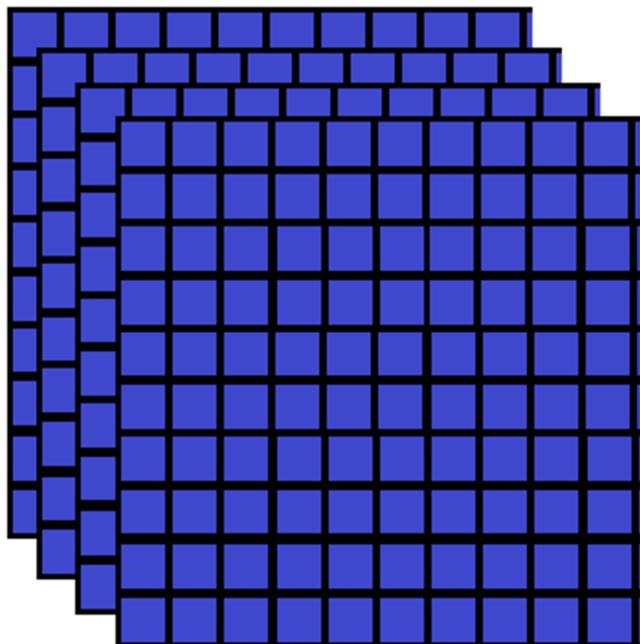
4705, 4025, 4621, 5848 –

6124, 1782, 6654, 6421 –

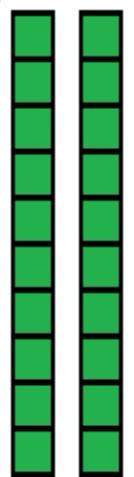
5. 1 hundreds, 4 tens and 7 ones is \_\_\_\_\_.

6. Fill in the spaces below.

Hundred



Tens



Ones

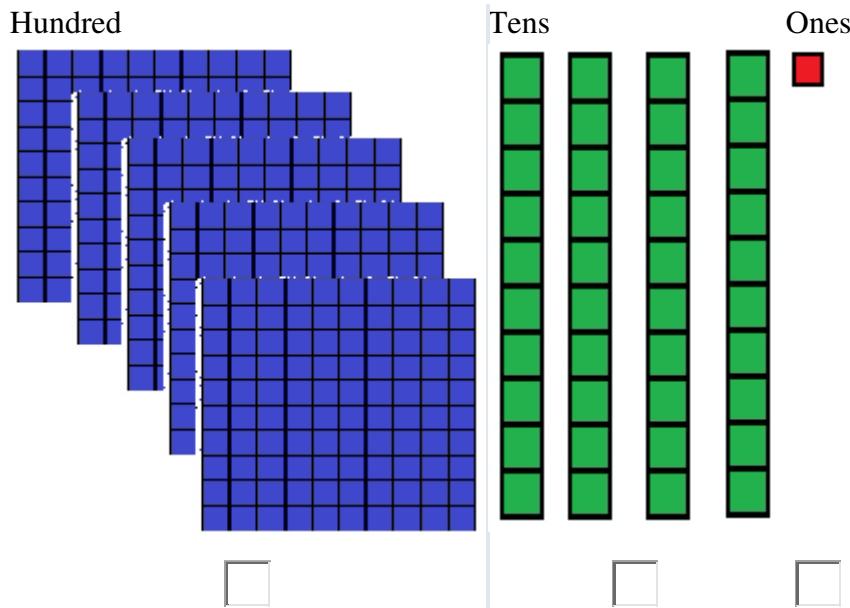


The numeral is\_\_\_\_\_

The word name is\_\_\_\_\_

In expanded form the numeral is shown like this: \_\_\_\_\_

7. Fill in the spaces below.



The numeral is \_\_\_\_\_

The word name is \_\_\_\_\_

In expanded form the numeral is shown like this: \_\_\_\_\_

8. The numeral 4,321 can be read with this in mind.



4 000 and 300 and 20 and 1 is 4 321.

Fill in the blanks below.

Write the words for the numeral 4315.

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Write the expanded form for the number 4315.

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9. Type in the place value of the ringed number in the space.

9<sup>2</sup>50

42<sup>3</sup>1

8<sup>2</sup>05

3564

463<sup>7</sup>

5421