

# PLACE VALUE

A place value is the value of a digit in a number. The digit is in the position of ones, tens, hundreds or thousands.

1. Complete the table. The first one has been completed for you.

Number	Thousands	Hundreds	Tens	Ones
4563	4	5	6	3
1965	1	9	6	5
487		4	8	7
99			9	9
7432	7	4	3	2

2. Write the place value of the underlined numbers.

- 5324 - ones
- 5324 - hundreds
- 5324 - thousands
- 5324 - tens

3. Underline all the hundreds with GREEN and the ones with BLUE in each number.

5391

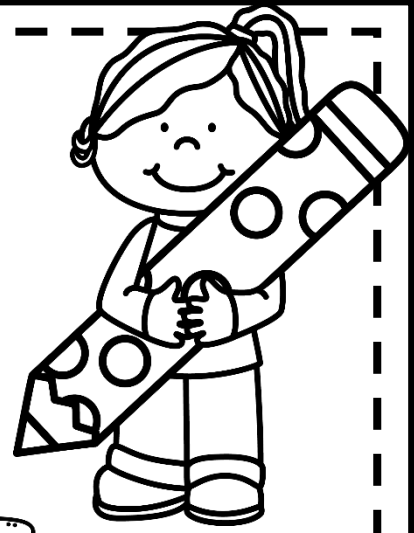
453

78

3910

974

# PLACE VALUE



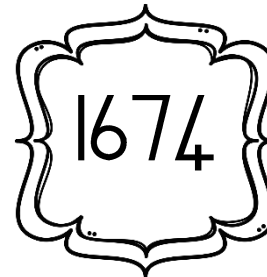
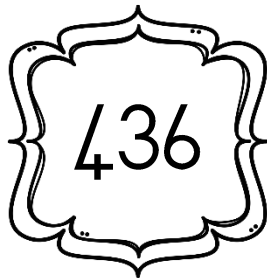
Break the following numbers up into ones, tens, hundreds and thousands. Example: 2378 =

thousands	hundreds	tens	ones
2	3	7	8



thousands	hundreds	tens	ones
7	6	5	4

thousands	hundreds	tens	ones
3	2	4	1



thousands	hundreds	tens	ones
	4	3	6

thousands	hundreds	tens	ones
1	6	7	4

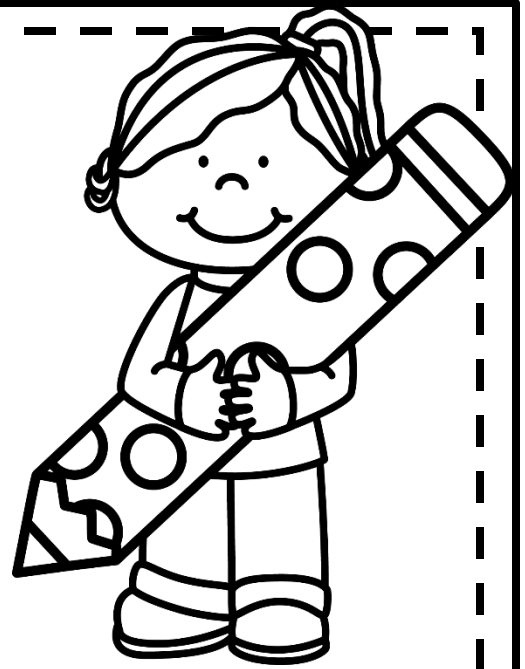
Write the numbers in expanded notation. Example - 4356 = 4000 + 300 + 50 + 6

1467	1000 + 400 + 60 + 7
2431	2000 + 400 + 30 + 1
150	100 + 50 + 0
1627	1000 + 600 + 20 + 7

# PLACE VALUE

Complete the sentences.

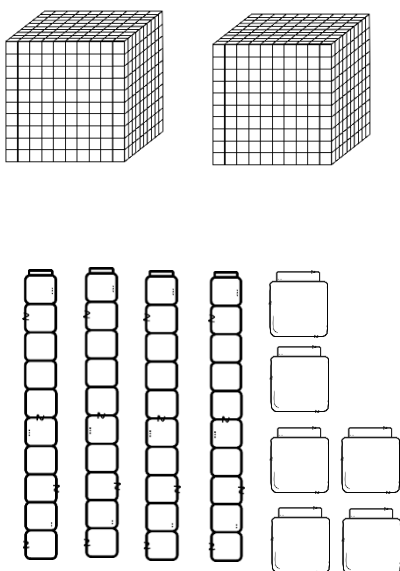
1.  $2345 = \underline{4}$  tens and  $\underline{5}$  ones.
2.  $1867 = \underline{8}$  hundreds and  $\underline{7}$  tens.
3.  $8912 = \underline{8}$  thousands and  $\underline{2}$  ones.
4.  $3424 = \underline{4}$  hundreds and  $\underline{2}$  tens.



Answer the following questions.

1. What does the number 7 represent in 4527? ones
2. What does the number 2 represent in 4527? tens
3. What does the number 5 represent in 4527? hundreds
4. What does the number 4 represent in 4527? thousands

Count the blocks.



2346

Write the number in words.  
Two thousand three hundred and forty six

Write the number in expanded notation.

$$\underline{2346} = 2000 + 30 + 4 + 6$$

# Place value

Write down the place value of the underlined numbers.

7567

thousands

1276

ones

6334

hundreds

3439

tens

thousands

1326

5610

tens