

# PLACE VALUE

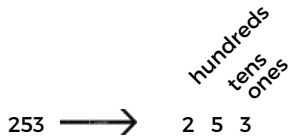
## GROUPS

THIS IS A PLACE VALUE CHART UP TO TRILLIONS. IT IS SEPARATED INTO GROUPS ONES, THOUSANDS, MILLIONS, BILLIONS AND TRILLIONS. EVERY GROUPS HAS ONES, TENS, HUNDREDS.

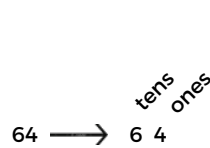
Trillions			Billions			Millions			Thousands			Ones		
HUNDREDS	TENS	ONES	HUNDREDS	TENS	ONES	HUNDREDS	TENS	ONES	HUNDREDS	TENS	ONES	HUNDREDS	TENS	ONES
7	3	6	2	4	1	5	6	8	2	3	0	1	4	7

## HELPFUL EXAMPLES

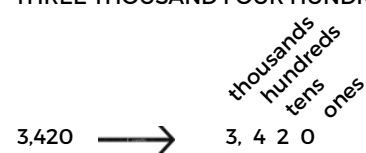
TWO HUNDRED FIFTY-THREE



SIXTY FOUR



THREE THOUSAND FOUR HUNDRED TWENTY



## ANSWER

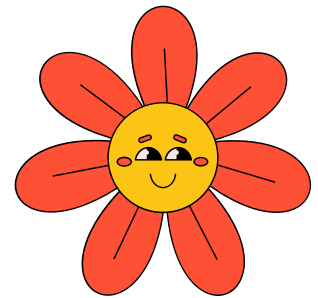
Use the place value chart and examples to help answer the problem below.

Write how many thousands, hundreds, tens and ones each number has.

- 5,623 = 5 thousands, 6 hundreds, 2 tens, 3 ones
- 732 = 0 thousands, 7 hundreds, 3 tens, 2 ones
- 1,489 = 1 thousands, 4 hundreds, 8 tens, 9 ones

Give the place value of the 6 in each of the following numbers.

- 3,640  
hundred
- 6,521  
thousand
- 2,706  
ones
- 56  
ones
- 865  
tens
- 4,615  
hundred



Use the place values to write the number

- 2,436 = 4 hundreds, 6 ones, 3 tens, 2 thousands
- 754 = 5 tens, 4 ones, 7 hundreds
- 1,903 = 3 ones, 0 tens, 1 thousands, 9 hundreds

Miscellaneous Questions.

- Which digit has the greatest value : 3,490 ? 3 - three
- Which digit has the least value : 2,123 ? 3 - three
- What is the value of the digit in the thousands place: 8,347 ? 8 - eight
- What is the value of the digit in the tens place: 5,220 ? 2 -two
- What is the smallest number you can make using the digits: 525 ? 255
- What is the largest number you can make using the digits: 1,765 ? 7,651
- Write six thousand, four hundred twenty three , using digits. 6,423
- Write two thousand,three hundred forty five. using digits. 2,345

