

Name: _____ Roll No : _____ Class : 2 Section : _____

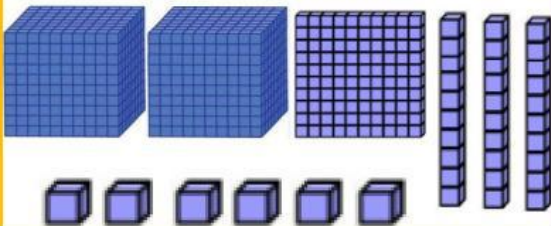
Worksheet # 01

Topic : Whole Numbers upto 10 000

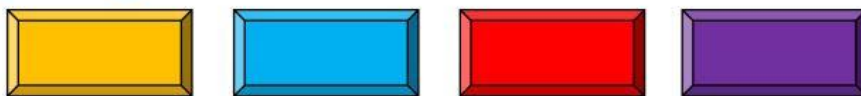
Q.1 Match the columns.

Column A	Column B
2-digit numbers belongs to	0
10 Hundreds make	Hundreds
Smallest whole number	1 Thousand
5 Thousands, 7 Hundreds, 2 Ones	Tens
Highest place in Ones house	5 702

Q.2 Count and write Thousands, Hundreds, Tens and Ones. Also write numeral and number name.


Blocks	Thousands, Hundreds, Tens and Ones	Numeral and Number name
	____ Thousands, ____ Hundred(s), ____ Tens , ____ Ones	Numeral: Number Name:

Q.3 Drag and drop the numbers in order from least value to greatest value of Tens place digit.



6 736	7 667
7 886	6 904

Q.4 Complete the given counting series.









a) 

b) 

Q.5 Complete the table.

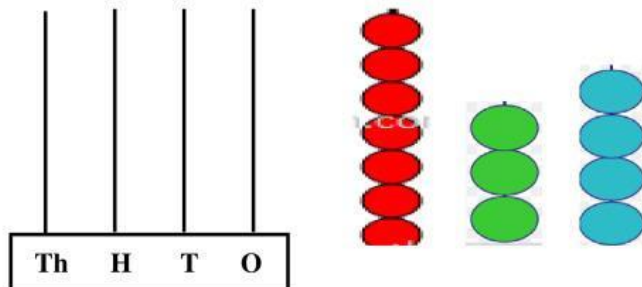
Numeral	Expanded form	Number name
7 203	_____ + _____ + _____	
	800 + 3	

Q6. Write place and value of each digit.

Places	→				
		9	3	0	7
Values	→				

Q.7 Drag and Drop the beads on spikes to show the given number on abacus.

4 037



Q.8 Complete the grid.

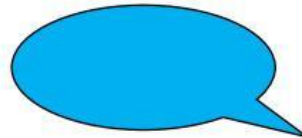
×	4	7	8	11
2				
3				

Q.9 Guess the number.

I am a 3-digit number. I have 8 Ones.

My Tens place is smallest natural number.

My Hundreds place is greatest 1-digit number.



Q.10 Select the numbers that have curved lines only.

7, 8, 0, 4, 5, 9, 2

Q.11 Look at the number given at the right and fill in the blanks.

a) The least place digit is _____ and its value is _____.

b) The digit _____ is at Hundreds place.

c) Smallest valued digit is _____ and its place is _____.

d) Highest place is _____.

8 703

Q.12 Select the object that shows both straight lines and curves.

