



NAME OF THE STUDENT :

CLASS : 5 SEC : SUB: MATHEMATICS



WORKSHEET NO: 01

TOPIC: LARGE NUMBERS

DATE : 23.04.2017

**Q.NO:01**

S.NO	MCQ	ANSWER
(a)	The place value of 5 in 5,76,48,972 is ____ a)5,000 b)5,00,000 c)50,00,000 d)5,00,00,000	
(b)	1 crore = ____ million a)1 b)10 c)100 d)1000	
(c)	The Roman Numeral for 89 is _____ a)LXXIX b)LXXXVIII c)LXXXIX d)LXIX	
(d)	6,34,909 is rounded to nearest 1000 is ____ a)6,34,000 b)6,35,000 c)6,40,000 d)7,00,000	
(e)	The Hindu Arabic Numeral for XCIV is ____ a)104 b)94 c)96 d)84	
(f)	The number for eighty million five thousand sixty is _____ a) 80,050,060 b)80,500,060 c)80,005,060 d)8,005,060	
(g)	The sum of face value and place value of 3 in 43,00,592 is _____ a)3,00,003 b)3,00,030 c)30,00,000 d) 30,00,030	

S.NO	FILL IN THE BLANKS	ANSWER
(h)	The predecessor of 7,80,58,000 is _____	
(i)	10,000 more than 45,007,020 is _____	
(j)	The difference between the place value and face value of 2 in 8,027,654 is _____	
(k)	The usual form of $6,00,00,000 + 4,00,000 + 5,000 + 300 + 10 + 8$ is _____	
(l)	500 thousands = ____ lakhs	
(m)	32,09,483 is rounded to nearest 100 is _____	
(n)	1 more than the greatest 7 digit number is _____	

S.NO	ANSWER THE FOLLOWING QUESTIONS
(2)	<p>Arrange in ascending order: 34,66,098 ; 43,66,089 ; 34,66,908 ; 43,66,809 (use symbol)</p> <p>Working Space :</p>

(3)	Arrange in descending order : 9,989,090 ; 9,899,090 ; 9,988,900 ; 9,899,009 (use symbol)
(4)	Insert commas and write the number names of the number 45002789 in both Indian and International system Indian system :  International system:
(5)	Write the expanded form of 78,095,604
(6)	Form the greatest and smallest 7- digit numbers using the digits 7,5,0,3,6,4,8  Smallest 7- digit number :  Greatest 7- digit number :
(7)	Form the smallest and greatest 8- digit number using the digits 6,0,3,4,7,8,2 by repeating the digits as required  Smallest 8-digit number :  Greatest 8- digit number:
(8)	Write the Roman Numerals for the following numbers a) 57 -                      b) 84 -                      c) 97 -                      d) 500 -                      e) 79 -
(9)	Round off the numbers to nearest 10 , 100 and 1000 : a) 23,45,678      b) 60,700,101
(10)	Find the sum of XLII and XXXIX . Express the sum as a Roman numeral
(11)	Write the Roman numerals from 45 to 55: