Name   - _____
Div   - GRADE IV   SUBJECT: MATHS
Prepared by: Poonam Waghela   Ln. 1 Topic: Numbers Up to 9,99,999

1 Write the number names of the following numbers, and write the values of the underlined digits in international number system.

a | 7̲9,688 | Value:
Number Name:

b | 4,4̲4,444 | Value:
Number Name:

2 Write the following numbers in digits, and also expand the numbers in two different ways.

a thirty-one thousand nine hundred sixty-six [ ]
_____
_____

b sixty-nine thousand forty-two [ ]
_____
_____

3 Use the following digits to make the smallest and the largest possible 4-digit numbers, without repeating the digits.

a. [7] [2] [4] [1]   Smallest number: _____
Largest number: _____

b. [8] [9] [0] [5]   Smallest number: _____
Largest number: _____

4 Give reasons for the following statements.

a Neha says the value of the digit 2 in 82,791 is larger than the value of the digit 2 in 2,19,874. Is she correct?
_____
_____

5 Write down the successors and the predecessors for the following numbers.

		Successor	Predecessor
a	80000		
b	49999		

6.Fill in the blanks

a In 671834, the value of the digit 6 in Indian number system is _____.
b The value of the digit 5 in 384656 in International number system is
_____.
c In 8796546, the value of _____ is _____ × 100000.
d In 6521253, the digit 6 has the value of 6 × _____.
e 481039 = 400000 + 80000 + _____ + 30 + 9

7. Complete the following number Sequence. Also, write the rule that you are the following.

70,058	80,048		
Rule:			
50,002	50,001		
Rule:			

(a) 70,058 | 80,048
Rule:
(b) 50,002 | 50,001
Rule:

8. Compare the numbers using, <,> or = symbols

(a) 84756 ☐ 83656   (b) 99859 ☐ 100001

(c) 113787 ☐ 104787   (d) 78394 ☐ 73894

9.Arrange the following in both Ascending and descending orders.

(a) 87416   87500   89416   88416
Ascending- _____
Descending- _____

(b) 99999   100052   100000   99899
Ascending- _____
Descending- _____

10.Write the followings Numbers into Roman Numerals

a) 366   b) 444   c) 145   d) 97   e) 243

11. Complete the following Sequences

a) XVI   XVII   XVIII   _____, _____, _____

b) CLV   CLX   CLXV   _____, _____, _____

12. Work out the following

(a) In a Healthy Jogging event, a few hundred participants were expected to jog 2,700,000 metres altogether. They had jogged 57,000 metres in the first few minutes. How many hundreds must be added to 57 000 to make 2,700,000?

(b) Some tens of thousands of participants of a national weight-loss challenge were issued the challenge of collectively having to lose 3,700,000 kg. They had lost a total of 67,000 kg in the first few weeks. By how many hundreds does 67,000 falls short of 3,700,000?

13. Write a Roman numerals to make each of the following statement correct.

(a) 125 < _____

(b) 271 < _____

(c) 99 < _____

(d) 339 < _____

(e) 355 < _____

(f) 178 < _____

Subject Teacher   HOD   COORDINATOR   PRINCIPAL