



**INDIAN SCHOOL MUSCAT**  
**PRIMARY SECTION**  
**PERIODIC TEST I**  
**MATHEMATICS**



**GRADE IV**

**DATE /05/19**

**SET A**

**TOTAL MARKS -20**

**I. Multiple Choice Questions.**

**( $\frac{1}{2} \times 10 = 5$ )**

1) Roman numeral for 500 ____	L	M	D
2) The Predecessor of 5 ,28,990 ____	5,28,991	5,28,989	5,28,900
3) <u>7</u> , 21, 500 ( <b>Place value</b> of the underlined digit)	7,00,000	70,00,000	70,000
4) 1,00,000 more than 45, 56, 321	55,56,321	44,56,321	46,56,321
5) 6 ,00,000 + 600 + 6 =	6, 06,006	6, 00, 606	6, 00, 066
6) 10 lakh is 1 followed by ____ zeroes	6	8	7
7) 6, 88, 999 <input type="text"/> 6, 88, 905	=	<	>
8) Five lakh five hundred five is	5, 00, 505	55, 00, 550	5, 50, 500
9) Smallest 5 digit number	99, 999	10, 000	1, 00, 000
10) <u>2</u> , 543 , 786 ( period of the underlined digit in the international place value system)	lakhs	thousands	millions

**II. Think and Solve.**

**( 1 x 2 =2 )**

- 1) When arranged in descending order the digits 7,2,9,3,1 ,which number will you get?
- 2) Which place is just to the left of the ten thousands place?

**III. Do as directed.**

**(1 x 8 = 8 )**

- 1) Write the number name for 7, 30, 001
- 2) Write in the expanded form. 4, 80, 627

3) Rearrange the following numbers in Ascending Order.

8,94, 484	8, 99, 276	8,94, 499	8, 93, 459
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4) Form the largest and smallest 6 digit numbers using the given digits.

6, 0, 8, 1, 7, 3

5) Complete the pattern. 9 , 52, 420 ; 9, 52, 520 ; \_\_\_\_\_ ; \_\_\_\_\_

6) Convert the following into Roman Numerals.

a) 26                      b) 18

7) The successor of 9 ,99, 967

8) Find the number 1 lakh less than 7, 90, 297

**IV. Match the following .**

**(  $\frac{1}{2} \times 6 = 3$  )**

1) XIV	a) 1000
2) Smallest 4 digit number	b) 10001
3) 10 thousand more than 42,400	c) 14
4) 1 more than smallest 5 digit number	d) 99999
5) $2,00,000 + 20 + 2$	e) 52,400
6) 1 less than 1,00,000	f) 200022

1 \_\_\_\_\_;    2 \_\_\_\_\_;    3 \_\_\_\_\_;    4 \_\_\_\_\_;    5 \_\_\_\_\_;    6 \_\_\_\_\_

**V. Read, think and answer the questions.**

**(  $1 \times 2 = 2$  )**

Kavita purchased a car worth Rs. 4 56 789. Help her to write this amount

a) in words

b) in expanded form