



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



GRADE IV DATE /05/19

SET C

TOTAL MARKS -20

I. Multiple Choice Questions.

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

1) Roman numeral for 100 ____	L	C	D
2) The Predecessor of 6 ,38,990 ____	6,38,991	6,38,989	6,38,900
3) <u>8</u> , 41, 520 (Place value of the underlined digit)	8,00,000	80,00,000	80,000
4) 1,00,000 more than 56,62, 332	57,62,332	66,62,332	55,72,332
5) 8 ,00,000 + 800 + 8 =	8, 08,008	8, 00, 808	8, 00, 088
6) 10 lakh is 1 followed by ____ zeroes	6	8	7
7) 7, 88, 889 <input type="text"/> 7, 89,905	=	<	>
8) Three lakh three hundred three is	3, 00, 303	33, 00, 330	3, 30, 300
9) Largest 5 digit number	99, 999	10, 000	9 , 99, 999
10) <u>3</u> , 645 , 787 (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 ascending order the digits 8, 2, 7, 4, 1 which number will you get?
- 2) Which place is just to the right of the ten thousands place?

III. Do as directed.

(1 x8 = 8)

- 1) Write the number name for 8, 23, 003
- 2) Write in the expanded form. 6, 70, 619

3) Rearrange the following numbers in Descending Order.

6,14, 424	6, 19, 286	6,74, 489	6, 33, 468
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4) Form the largest and smallest 6 digit numbers using the given digits.

5, 0, 9, 1, 8, 2

5) Complete the pattern. 8, 22, 410 ; 8, 32, 410 ; _____ ; _____

6) Convert the following into Roman Numerals.

a) 28

b) 19

7) The successor of 9 ,99, 989

8) Find the number 1 lakh less than 8, 90, 267

IV. Match the following .

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

1) XV1	a) 1000
2) Smallest 4 digit number	b) 100000
3) 10 thousand more than 43,500	c) 16
4) 1 more than largest 5 digit number	d) 10000
5) 9,00,000 + 90 +9	e) 53,500
6) successor of largest 4-digit number	f) 900099

1 _____; 2 _____; 3 _____; 4 _____; 5 _____; 6 _____

V. Read, Think and answer the given question .

(1x 2= 2)

Ambika purchased a diamond chain worth Rs. 4 63 926. Help her to write this amount

a) in words

b) in nexpanded form