



**INDIAN SCHOOL SOHAR**  
**PERIODIC TEST – I (2017-18)**  
**SUBJECT - MATHEMATICS**  
**CLASS - III**  
**SET– A**

**Date of Exam: 23-05-2017**

**Time Allotted: 1 hour**

**Max. Marks: 20**

(Note: This question paper consists of 4 printed pages. Please check that you have all the pages. )

-----  
**Name:** \_\_\_\_\_

**Roll No:** \_\_\_\_\_

**Section:** \_\_\_\_\_

**GR No:** \_\_\_\_\_  
-----

**Subject Teacher's sign with date**

**Invigilator's sign with date**  
-----

**SECTION – A**

( $\frac{1}{2} \times 8 = 4$ )

**I. Fill in the blanks.**

a) The smallest 4- digit number is \_\_\_\_\_.

b)  $7000 + 700 + 70 + 7 =$  \_\_\_\_\_.

c) In 7659, 5 is in the \_\_\_\_\_ place .

d) 10, 20 , 30 , 40 , \_\_\_\_\_ , \_\_\_\_\_.

e) The place value and face value of zero in any number is \_\_\_\_\_ itself .

f) What comes before 4568? \_\_\_\_\_ .

g) Which number has 3 in hundreds place in the given numbers ? \_\_\_\_\_ .

( 4738 , 6359 , 5703 , 3497 )

h) A1a , B2b , C3c , D4d , \_\_\_\_\_ , \_\_\_\_\_ .

**SECTION – B**

(1×6 = 6)

**II. Do as directed:**

a) Form the largest and the smallest 4- digit numbers with the digits 6, 2 , 9 and 3:

Smallest = \_\_\_\_\_ Largest = \_\_\_\_\_

b) Write the missing numbers:

3476 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , 3481 .

c) Circle the even numbers in the given box :

583	1246	5409
7853	9001	6452
4894	3458	2457

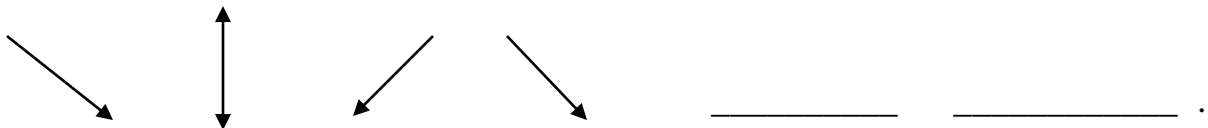
d) Write Hindu- Arabic numerals for the given Roman numerals:

X = \_\_\_\_\_ L = \_\_\_\_\_ VI = \_\_\_\_\_ M = \_\_\_\_\_

e) Skip count backwards by 5s:

5435 , 5430 , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ , \_\_\_\_\_ .

f) Identify the rule and fill in the blanks:



**SECTION – C**

(1½ ×4=6)

**III. Solve:**

a) Fill the circles with <, > or = .

4678 ○ 4786

8432 ○ 4832

3478 ○ 3478

b) Arrange the given numbers in ascending order :

6789 , 895 , 9631 , 7896 , 5063 , 2360 .

---

---

c) Reverse the number and write the number name: 5634 → \_\_\_\_\_

---

---

d) Complete the given table :

Before	Between	After
3459		
	8091	
		5873

**SECTION – D**

(2 × 2 = 4)

IV a) Write the number for the given expanded form:

Expanded form	Number
6 thousands + 3 hundreds + 9 tens + 8 ones	
7000 + 80 + 5	

b) Write the place value and face value of the given digits in the number 8261.

Digits	Place value	Face value
8		
6		

**Working column:**