

**DELHI PUBLIC SCHOOL, JAMMU**  
**SESSION-2018-19**  
**REVISION SHEET**

**Topic-Numbers, More about Numbers, Roman Numerals**

**CLASS-III**

**SUBJECT- MATHS**

**Section A**

Choose the correct answer

- Q1 The largest 4-digit number is \_\_\_\_  
(a) 9999 (b) 1000 (c) 9898
- Q2 \_\_\_\_\_ has no predecessor  
(a) 1 (b) 0 (c) 100
- Q3 The correct Roman numeral for 17 is  
(a) XXVI (b) VII (c) XVII
- Q4 \_\_\_\_\_ is the numeral whose place value always remains the same  
(a) 0 (b) 1 (c) 99
- Q5 The Roman numeral that represent 100 is  
(a) L (b) C (c) M
- Q6 Period of \_\_\_\_\_ has three places  
(a) thousand (b) ones (c) tens
- Q7 The place value of 7 in 5763 is \_\_\_\_\_  
(a) 70 (b) 7000 (c) 700
- Q8 The sum of an even and an odd number is an \_\_\_\_\_ number  
(a) Same (b) even (c) odd
- Q9 Descending order means \_\_\_\_\_ order  
(a) increasing (b) decreasing (c) same.
- Q10 The short form of  $8000 + 700 + 40 + 3$   
(a) 8743 (b) 7438 (c) 8347

**Section B**

- Q11 Write the successor and predecessor of current year.
- Q12 Round off the following numbers to the nearest tens  
(a) 6432 (b) 7457
- Q13 Write the 6 Roman numerals with the help of Roman digits I, V and X.
- Q14 Name the Roman numeral which can be repeated maximum 3 times to form a number.
- Q15 Write the place and place value of the underlined digit  
(a) 6437 (b) 8423
- Q16 Write the number names of  
(a) 8400 (b) 8632
- Q17 Arrange the following in ascending order  
(a) 6434; 5204; 3427; 8408;  
(b) 3428; 6309; 3421; 6803;
- Q18 Form three 4-digit odd numbers by using the digits

6, 7, 2, 4

### Section C

- Q19 Observe the pattern and write the next numbers  
(a) 5093, 5095, 5097 \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_  
(b) 6324, 6424, 6524 \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_
- Q20 Form the largest 4-digit number form by using the digits  
(a) 3,5,8,7 (b) 6,5,0,2
- Q21 Form the smallest 4-digit number form by using the digits  
(a) 6,1,2,4 (b) 5,0,8,4
- Q22 Write the Hindu-Arabic numerals for the following  
(a) X (b) XXIX (c) XXVI
- Q23 Use symbol  $<$ ,  $>$  or  $=$   
4234 \_\_\_\_\_ 6370  
5829 \_\_\_\_\_ 5819  
XXIV \_\_\_\_\_ XXIV  
XIX \_\_\_\_\_ XXI
- Q24 Write the 7 basic symbols of Roman Numerals.
- Q25 Find the successors and predecessor of smallest 4-digit number
- Q26 Write whether the sum is even or odd without actually adding  
(a)  $54 + 86 =$  \_\_\_\_\_  
(b)  $60 + 33 =$  \_\_\_\_\_  
(c)  $384 + 981 =$  \_\_\_\_\_  
(d)  $587 + 482 =$  \_\_\_\_\_

### Section D

- Q27 Write in descending order  
(a) 4278; 6400; 7480; 7485;  
(b) 6721; 8340; 8359; 6798;
- Q28 Write the place value and face value of the underlined digit  $8\underline{5}37$  and find its sum ?
- Q29 There are 8249 pages in dictionary A and 6326 pages in dictionary B which dictionary has more pages. Write the expanded form and number name of the dictionary has more pages.
- Q30 Build a 4-digit number in which 7 is at ones place, 3 is at tens place, 8 is at hundreds place and 5 is at thousands place. Also write the successor and predecessor of number obtained.
- Q31 Write the place value and face value of each digit in 7492.
- Q32 Build a 4-digit number in which  
(a) 2 is at ones places  
(b) Tens place is 2 less than 5.  
(c) Hundreds place is between 7 and 9  
(d) Thousands place 1 more than 5.
- Q33 Write the place value and face of the underlined digit  $\underline{3}275$  and find their sum.

