

Charotar English Medium School Anand 2018-19

Weekly test-1

Std: 3<sup>rd</sup>

Sub: Maths

Marks:25

Answer Key.

Syllabus: Term 1 :-Lesson: 1,2

Q-1(A) Tick the correct answer.

(4)

- 1) Which number is the smallest 3-digit number?  
(a) 99 (b) 999 (c) 100 (d) 1000
- 2) Place value of 0 in 109 is \_\_\_\_\_.  
(a) 0 (b) 10 (c) 9 (d) 1
- 3) What is the predecessor of 1000?  
(a) 99 (b) 999 (c) 1001 (d) 1010
- 4) The sum of any two even numbers is always \_\_\_\_\_.  
(a) Odd (b) zero (c) even (d) one
- 5) Roman numeral for 50 is \_\_\_\_\_.  
(a) L (b) X (c) C (d) XL
- 6) 27 is written as, \_\_\_\_\_.  
(a) XVII (b) XXVI (c) XVI (d) XXVII
- 7) Which symbol cannot be repeated in roman number?  
(a) X (b) I (c) V (d) A
- 8) 2 Thousands 3 Hundreds 2 Ones = \_\_\_\_\_.  
(a) 232 (b) 0232 (c) 2320 (d) 2302

Q-1 (B) Fill in the blanks.

(4)

- 1) The place value of a digit is Increase ten times ,as you move one place from right to left.
- 2) Expanded form of  $2000 + 300 + 40 + 2$  is 2342.
- 3) Predecessor of smallest 3-digit number is 99.
- 4) Roman numerals for 3 is III.

Q-2(A) tick the correct sign  $<$ ,  $>$  or  $=$ .

(2)

- 1)  $3265 > 2365$
- 2)  $1019 = 1019$
- 3)  $VI > IV$
- 4)  $XXII > XII$

Q-2(B) Write in ascending order.

(2)

- (a) 1157 , 1517 , 1715 , 1571  
1157 , 1517 , 1571 , 1715
- (b) 172 , 385 , 932 , 537  
172 , 385 , 537 , 932

Q-2(C) Write the descending order.

(2)

- a) 6000 , 4000 , 2000 , 9000  
9000 , 6000 , 4000 , 2000
- b) 417 , 425 , 403 , 454  
403 , 417 , 425 , 454

Q-3(A) Write the face value and place value.

(3)

Sr.no	Number	Place Value	Face Value
1.	<u>2</u> 315	10	1
2.	10 <u>3</u> 6	0	0
3.	<u>3</u> 785	3000	3

Q-3(B) Write the number name.

(3)

- 1) 8715 = Eight thousand seven hundred fifteen
- 2) 2000 = Two thousand
- 3) 9998 = Nine thousand nine hundred ninety-eight

Q-4(A) Identify the Even and Odd number.

(3)

Even number = 1028,5294,7136

Odd number = 2133,3995,9039

Q-4(B) Write the successor of the following number.

(2)

- 1)  $8173 = 8173 + 1 = 8174$
- 2)  $6749 = 6749 + 1 = 6750$
- 3)  $4445 = 4445 + 1 = 4446$
- 4)  $3100 = 3100 + 1 = 3101$