

ST. XAVIER'S SENIOR SECONDARY SCHOOL, DELHI-54

Class : 3

FIRST UNIT TEST 2014-2015

Marks : 20

Date : 21.7.2014

MATHS

Time : 45 Mins.

Name \_\_\_\_\_ Class \_\_\_\_\_ Sec. \_\_\_\_\_ Roll No. \_\_\_\_\_

Note: All the answers to be done on the question paper itself.

1. Mental Maths : ( $\frac{1}{2} \times 10 = 5$ )

- a. 1 Thousand = \_\_\_\_\_ Hundreds
- b. Smallest 4 digit number is \_\_\_\_\_
- c. Roman numeral for 38 is \_\_\_\_\_
- d. Circle the Odd number: – 368 , 9324 , 356 , 4021
- e. Write the predecessor of 7700 = \_\_\_\_\_
- f. 5 thousands + 2 hundreds + 4 ones = \_\_\_\_\_ (Write the numeral)
- g. Write the successor of 2099 = \_\_\_\_\_
- h. Form the largest and the smallest number possible using digits:-  
 6, 0, 4, 5    Largest - \_\_\_\_\_  
 Smallest - \_\_\_\_\_
- i. Circle the Roman Numeral which is not valid – XII , IXI , IX , XXI

2. Write the numbers in **figures** : ( $\frac{1}{2} \times 2 = 1$ )

- a. Six thousand four hundred twenty = \_\_\_\_\_
- b. Nine thousand ninety = \_\_\_\_\_

3. **Expand** the numbers : ( $\frac{1}{2} \times 2 = 1$ )

- a. 3854 = \_\_\_\_\_
- b. 6201 = \_\_\_\_\_

4. Put the correct **sign** ( > , < , = ) ( $\frac{1}{2} \times 4 = 2$ )

- a. 5911  5119
- b. XX  18
- c. 8403  8000 + 300 + 4
- d. XXVII  37

5. Observe the **pattern** and fill in the blanks: ( $\frac{1}{2} \times 6 = 3$ )

- a. 3040 , 4040 , 5040 , \_\_\_\_\_ , \_\_\_\_\_.
- b. 4893 , 4896 , 4899 , \_\_\_\_\_ , \_\_\_\_\_.
- c. 7991 , 7996 , 8001 , \_\_\_\_\_ , \_\_\_\_\_.

6. Write the **face** and the **place** value of the underlined digits: ( $\frac{1}{2} \times 4 = 2$ )

a. 4261      Face Value = \_\_\_\_\_      Place Value = \_\_\_\_\_

b. 1935      Face Value = \_\_\_\_\_      Place Value = \_\_\_\_\_

7. Match the following: ( $\frac{1}{2} \times 4 = 2$ )

(a) 29                                      12    (    )

(b) XII                                      XVI   (    )

(c) XXXIV                                      XXIX (    )

(d) 16                                        34    (    )

8. Arrange in **ascending** order: (1)

5121 , 5211 , 5112 , 5021

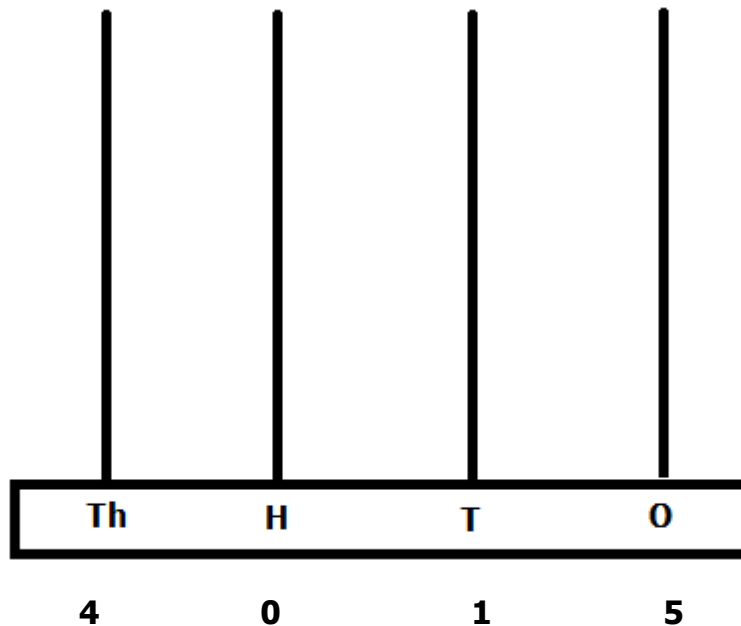
\_\_\_\_\_

9. Arrange in **descending** order: (1)

1090 , 9400 , 4009 , 9004

\_\_\_\_\_

10. **Show** the given number on Abacus and write its **number name**: (2)



Number name = \_\_\_\_\_

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