

MATHS WORKSHEET (CLASS-V)  
SUBMISSION DATE-\_\_\_\_\_

**Q1    Tick the correct answer**

1.    Place value of 0 in 20,78,912 is  
(i)    lakhs    (ii)    ten lakhs    (iii)    zero    (iv)    ten thousands
2.    The value of a digit is multiplied by \_\_\_\_\_ as it moves to the left in the place value chart.  
(i)    10    (ii)    100    (iii)    0    (iv) 1/10
3.    The face value of 4 in the numeral 8,95,45,785 is  
(i)    4,000    (ii)    40,000    (iii)    4    (iv)    10,000
4.    How many 4-digit numbers are there in all?  
(i)    8999    (ii)    9999    (iii)    9000    (iv) none of these
5.    The smallest 7-digit number using all the digits 6,2,3,0,1,9 is (digits can be repeated)  
(i)    10,02,369    (ii)    11,02,369    (iii)    10,12,369    (iv)    01,02,369

**Q2    Write the following numbers in the Indian and international systems**

- (i)    7903861

Indian system- \_\_\_\_\_  
\_\_\_\_\_

International system- \_\_\_\_\_  
\_\_\_\_\_

- (ii)    426718

Indian system- \_\_\_\_\_  
\_\_\_\_\_

International system- \_\_\_\_\_  
\_\_\_\_\_