



SNS academy

an International CBSE Finger Print School
Coimbatore



Name :

Date :

Grade : IV

Worksheet

Submission Date :

Subject : Math

Parent's sign :

Number System

I) Choose the correct option:

1) 1000 tens = _____

a) 100 thousand b) 10 thousand c) 1 thousand d) 10 hundreds

2) Smallest five digit number is _____

a) 01000 b) 10000 c) 11000 d) 10001

3) Largest five digit number having 3 in one's place is _____

a) 24,343 b) 24,537 c) 24,533 d) 23,347

4) The difference between the place values of '5' and '8' in 78054 _____

a) 3000 b) 3050 c) 7000 d) 7050

5) Select the odd one out.

a) 10 tens b) 100 tens c) 1 hundred d) 100 ones

6) Select the odd one out.

a) 10 tens b) 100 tens c) 1 hundred d) 100 ones

7) Choose the correct arrangement of number of items in descending order.

A	B	C	D	E
67,395	Seventy-four thousand two hundred and sixty-four	Seventy-four thousand one hundred and eighty-eight	81,198	59,222

a) DBCAE

b) ABCED

c) EACBD

d) DABCE

8) 78,234 is 78200 when rounded off to the nearest ____.

a) Tens b) Hundreds c) Thousands d) TenThousands

II) Fill the table(using underlined digits):

Number	Face Value	Place	Place Value
45,6 <u>7</u> 8			
52, <u>0</u> 01			
<u>3</u> 6,890			

III) Write the number name and expanded form for the given numbers:

a) 48,569

b) 60,034

IV) Complete the pattern:

a) 57,890; 67,890 ; 77,890 ; _____ ; _____ ; _____

b) 75,390; 75,380 ; 75,370 ; _____ ; _____ ; _____

c) 11,345; 12,345 ; 13,345 ; _____ ; _____ ; _____

V) Use the digits given in each row to form the smallest and largest possible five-digit numbers. Use each digit only once in a number.

Digits	Smallest number	Largest number
6,3,9,7,4		
8,2,0,5,1		

VI) Round off to the given places :

Number	Tens place	Hundreds place	Thousands place	Tenthousand Places
54,891				
15,423				

VII) Write any three possible numbers that would be rounded off to 40,000.