## St. Mary's School, Dwarka Practice Worksheet (April-May)

Class: IV

## **Subject: Mathematics**

Topic: (	Ch-1,	Whole	Num	bers
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1	Fill	in	tha	h	on	ZC
						n.s.

- a) Seventy thousand four hundred and nine is \_\_\_\_\_\_
- b) The number name for 46,051 is \_\_\_\_\_\_
- c) 80,000 + 900 + 3 = \_\_\_\_\_
- d) 19,247 = 10,000 + \_\_\_\_\_ + 200 + \_\_\_\_ + 7
- e) The place value of 5 in 34,587 is \_\_\_\_\_
- f) 1,000 more than 19,872 is \_\_\_\_\_
- g) 10 less than 99,979 is \_\_\_\_\_

## 2. Using the given digits, form the greatest 5-digit and smallest 5-digit number.

a) 1, 0, 9, 6, 7

Greatest 5-digit number – \_\_\_\_\_

Smallest 5-digit number – \_\_\_\_\_

b) 2, 8, 5, 3, 4

Greatest 5-digit number – \_\_\_\_\_

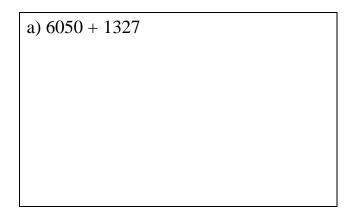
Smallest 5-digit number –

3. Solve the following:

a)		TTh	Th	Н	T	О	
		7	0	4	6	8	
	+	1	9	3	5	2	

b)	TTh	Th	Н	T	O	
	5	0	7	2	6	
		8	9	1	4	

## 4. Find the sum or difference of the given numbers and estimate it to the nearest hundred to check your answer.



b) 1962 -304		

nhar is not divisible		
moet is not division	e and (Yes) if the nu	mber is divisible by 2
Divisible by 2	Divisible by 5	Divisible by 10
the given numbers.	1	,
g.		
	b) Is 11 a factor of	121?
16 employees work	ing in Europe and 2	5,470 employees
ow many employees	s are working in the	company altogether?
	the given numbers.  g.  16 employees work	the given numbers.