WORKSHEET Common Maths Test (2012-2013) STD. III

I.	Fill in the blanks
1.	The smallest 1 digit number is
2.	The largest 1 digit number is
3.	The smallest two digit number is
4.	The largest two digit number is
5.	The smallest three digit number is
6.	The largest three digit number is
7.	The smallest four digit number is
8.	The largest four digit number is
9.	1 Ten = ones.
10.	1 Hundred = Tens.
11.	10 Hundreds = Thousand
12.	The smallest 5 digit number is
13.	A number written in figures is the
14.	A number written in words is the
15.	The successor of 999 is
16.	The predecessor of 7390 is
17.	The place value of 5 in 6538 is
18.	The place value of zero is
19.	The face value of 7 in 6378 is
20.	The number just before 2000 is
21.	A number that comes just after a given number is called its
22.	The successor of a number is greater than the number.
23.	A number that comes just before a given number is called its
24.	The predecessor of a number is less than the number.
25.	The successor of 3999 is .

II	Write the number name
1.	9567
2.	3078
3.	7300
4.	6999
5.	7931
Ш	Write the consecutive numerals
1.	5098,,,
2.	9900,,,
3.	7162,,,
4.	7999,,,
5.	4079,,,
6.	5899,,,
IV	Write the consecutive numerals backwards
1.	6892,,,
2.	7520,,,
3.	6700,,,
4.	9670,,,

8000,	,,	_,·
5100,	,,	_,·
Write the numerals		
Six thousand seven hundred n	inety five	
Eight thousand five		
Four thousand five		
Three thousand four hundred	sixty eight	
Two thousand two hundred		
Two thousand two nundred		
Seven thousand sixty five		
Seven thousand sixty hive		
Write the successor and prede	ecessor of the following	
Number	Successor	Predecessor
5950		
3999		

4.	7001		
5.	8900		
6.	4385		
7.	3000		
8.	6209		
VII	Write the next five numb	ers according to the pat	tern given
1.	4017, 4027, 4037		
2.			
3.	2305, 2310, 2315		
4.	6045, 6050, 6055		
5.	5125, 5225, 5325		
6.	4022, 4024, 4026		
VIII	Write the place value and f	face value of the underli	ned digits.
	Number	Face value	Place value
1.	39 <u>8</u> 5		
2.	<u>6</u> 128		
3.	712 <u>9</u>		
4.	50 <u>4</u> 6		

5. 9 <u>6</u> 25
6. 1 <u>1</u> 28
7. 6 <u>0</u> 75
8. 42 <u>1</u> 0
IX <u>Fill in the blanks :</u>
5185 = thousands hundreds tens ones
3029 = thousands hundreds tens ones
9999 = thousands hundreds tens ones
7650 = thousands hundreds tens ones
X Write the expanded form
X Write the expanded form 5629
5629
5629 7120
562971205008
 5629 7120 5008 6125
 5629 7120 5008 6125 3467
 5629 7120 5008 6125 3467 4813

Write in the Short form ΧI

- 1. 8 thousands + 5 hundreds + 6 tens + 5 ones =
- 2. 9 thousands + 0 hundreds + 4 tens + 3 ones =
- 5 thousands + 7 hundreds + 0 tens + 4 ones = 3.

XII **Show on abacus**

- 1) 3015 2) 5423 3) 2006
- 4) 1824

Fill in the blanks using < or > XIII

1. 1359 650 4. 3148 3146

2. 2643 5818 5. 7326 7456

3. 6009 4006

6. 8436 8435

XIV Encircle the largest number

- 8767, 7676, 6767, 8787, 7867 1.
- 2. 4008, 4800, 4080, 4088, 4808
- 3. 1357, 1753, 1573, 1735 1537

XV Encircle the smallest number

- 1. 7502, 7052, 7250, 7520, 7025
- 2. 8731, 3645, 4832, 3265, 1985
- 3. 3001, 3100, 3101, 3111, 3003

XVI Arrange in ascending order

- 1. 1952, 1529, 1925, 1592
- 2. 6803, 6308, 6830, 6008
- 3. 4125, 4521, 4152, 4512
- 4. 7309, 7903, 7930, 9730
- 5. 5015, 5510, 5550, 5115

XVI Arrange in descending order

- 1. 2861, 2802, 2820, 2028
- 2. 8092, 9082, 9092, 8082
- 3. 9887, 7789, 7897, 9888
- 4. 6125, 6521, 6152, 6512

XVII Write the greatest and smallest 4 digit number by using the given digits.

Digits Greatest number Smallest number

- 1. 7, 1, 6, 5
- 2. 5, 3, 0, 9
- 3. 6, 0, 1, 5
- 4. 9, 3, 8, 4
- 5. 5, 7, 0, 9
- 6. 6, 8, 0, 4
- 7. 5, 6, 0, 7
- 8. 4, 5, 7, 3