| INTERNATIONAL INDIAN SCHOOL, RIYADH |
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| SUMMATIVE ASSESSMENT : 1-2014-2015 |
| CLASS : III - MATHEMATICS WORKSHEET |

## UNIT: 1 - NUMBERS

## Fill in the blanks :

1. The smallest 1 digit number is $\qquad$ .
2. The largest 1 digit number is $\qquad$ .
3. The smallest two digit number is $\qquad$ .
4. The largest two digit number is $\qquad$ .
5. The smallest three digit number is $\qquad$ .
6. The largest three digit number is $\qquad$ .
7. The smallest four digit number is $\qquad$ .
8. The largest four digit number is $\qquad$ .
9. 1 Ten = $\qquad$ Ones.
10. 1 Hundred = $\qquad$ Tens.
11. 10 Hundreds = $\qquad$ Thousand.
12. The smallest 5 digit number is $\qquad$ .
13. A number written in figures is the $\qquad$ .
14. A number written in words is the $\qquad$ -.
15. The successor of 999 is $\qquad$ .
16. The predecessor of 7390 is $\qquad$ .
17. The place value of 5 in 6538 is $\qquad$ .
18. The place value of zero is $\qquad$ .
19. The face value of 7 in 6378 is $\qquad$ .
20. The number just before 2000 is $\qquad$ .
21. A number that comes just after a given number is called its $\qquad$ .
22. The successor of a number is $\qquad$ greater than the number.
23. A number that comes just before a given number is called its $\qquad$ .
24. The predecessor of a number is $\qquad$ less than the number.
25. The successor of 3999 is $\qquad$ .
26. The numbers with $2,4,6,8,0$ in the ones place is called $\qquad$ numbers.
27. The numbers with $1,3,5,7,9$ in the ones place are called $\qquad$ numbers.
28. Smallest even number is $\qquad$ .
29. Smallest odd number is $\qquad$ .
30. Smallest 2 digit even number is $\qquad$ .
31. Greatest 3-digit odd number is $\qquad$ .

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32. Greatest 3 -digit even number is $\qquad$ .
33. Greatest 2-digit odd number is $\qquad$ .
34. Greatest 2-digit even number is $\qquad$ .

## Write the numeral for :

| a. Four thousand six hundred forty three |  |
| :--- | :--- |
| b. Nine thousand seven. |  |
| c. Seven thousand twelve. |  |
| d. One thousand eight hundred nine. |  |
| e. Four hundred fifty seven. |  |
| f. Eight hundred thirty. |  |
| g. Five thousand nine hundred nineteen. |  |
| h. Six thousand eight hundred twenty one. |  |
| i. Two thousand fourteen. |  |
| j. Three thousand seventy five. |  |

## Write the number names:

| a. 9067 |  |
| :---: | :--- |
| b. 6908 |  |
| c. 3190 |  |
| d. 7206 |  |
| e. 4562 |  |

Write the predecessor and successor of the given numbers:

| Predecessor |  | Successor |
| :---: | :---: | :---: |
|  | 5950 |  |
|  | 7000 |  |
|  | 2099 |  |
|  | 3999 |  |

## Write the numerals and number names:

a)

c) $\quad \mathrm{Th} \quad \mathrm{H} \quad \mathrm{T} \quad \mathrm{O}$

a) $\mathrm{Th} \mathrm{H} \quad \mathrm{T} \quad \mathrm{O}$



Fill in the blanks using '<', '>' or '='

| 7359 | 6559 |
| :---: | :---: |
| 2463 | 2903 |
| 4006 | 6009 |
| 5253 | 5253 |
| 3148 | 3149 |
| 8436 | 7238 |

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## Write the numbers according to the pattern given :

1. $5098,5099,5100$, $\qquad$ , $\qquad$ , $\qquad$ .
2. $4017,4027,4037$, $\qquad$ , $\qquad$ , $\qquad$ .
3. 1121, 2121, 3121, $\qquad$ , _ $\qquad$ .
4. $2305,2310,2315$, $\qquad$ , $\qquad$ , $\qquad$ -
5. $6045,6050,6055$, $\qquad$ , $\qquad$ , $\qquad$ .
6. $5125,5225,5325$, $\qquad$ , $\qquad$ , $\qquad$ -.
7. $4022,4024,4026$, $\qquad$ , $\qquad$ , $\qquad$ .
8. $6702,6701,6700$, $\qquad$ , $\qquad$ , $\qquad$ .
9. 7804, 7803, 7802, $\qquad$ , $\qquad$ , $\qquad$ .
10. 3447, 3448, 3449, $\qquad$
$\qquad$
$\qquad$ _.

## Write the place value and face value of the encircled digits :

| Number | Face Value | Place Value |
| :---: | :---: | :---: |
| 3985 |  |  |
| (6) 128 |  |  |
| 7129 |  |  |
| 5046 |  |  |
| 9 962 5 |  |  |
| 1(1)28 |  |  |
| 6075 |  |  |
| 42110 |  |  |

Write the standard form :

1. $2000+700+60+3=$ $\qquad$
2. $1000+400+20+5=$ $\qquad$
3. $8000+0+40+2=$ $\qquad$
4. $9000+600+0+7=$ $\qquad$

## Write the expanded form :

1. $5629=$ $\qquad$ $+$ $\qquad$ $+{ }^{+}+$ $\qquad$
2. $7120=$ $\qquad$ $+$ $\qquad$ $+{ }^{+}$ $+$
3. $5008=$ $\qquad$ $+{ }^{+}+$ $\qquad$ $+$
4. $6125=\ldots+$ $+{ }^{+}+$ $+$ $\qquad$
5. $3467=\ldots+$
 $+$ $\qquad$
6. $4813=\square+$ $\qquad$ $+\longrightarrow$ $\qquad$
7. $6859=\ldots+\ldots+\ldots$
8. $5010=$ $\qquad$ $+$ $\qquad$
$\qquad$
$\qquad$

## Write the greatest and smallest 4 - digit number by using the given digits :

## Digits

Greatest Number
Smallest Number
a) $9,5,6,4$
b) $5,6,8,3$
c) $7,9,4,2$
d) $6,5,4,3$
e) $8,4,6,1$

Write the ordinal numbers from 1 to 20.

| 1. | 11. |
| :--- | :--- |
| 2. | 12. |
| 3. | 13. |
| 4. | 14. |
| 5. | 15. |
| 6. | 16. |
| 7. | 17. |
| 8. | 18. |
| 9. | 19. |
| 10. | 20. |

Circle the largest number :
a) 7502
7052
7250
7520
7025
b) 8731
3465
4830
2695
9000
c) 3100
3001
3101
3111
3003

## Circle the smallest number :

a) 1357
1753
1573
1735
1537
b) 8004
8400
8040
8044
8404
c) 6778
7678
7676
6767
8767

## Arrange in ascending order :

a) $1925,1259,1952,1592,1529$

Ans.
b) $6309,6903,6930,8730,6300$

Ans. $\qquad$ .
c) $2015,2501,2105,2510,2051$

Ans. $\qquad$ .

## Arrange in descending order:

a) $7889,9877,7987,8887,7989$

Ans. $\qquad$ .
b) $9082,8092,9092,8082,9028$

Ans. $\qquad$ .
c) $1682,2082,2080,1821,2008$

Ans. $\qquad$ .

## UNIT : 2 - ADDITION

## Fill in the blanks :

1. The numbers which are added are called $\qquad$ .
2. The answer of addition is called $\qquad$ .
3. When we change the order of numbers while adding, the $\qquad$ does not change.
4. The sum of zero and any number is the $\qquad$ .
5. When we add $\qquad$ to a number the answer is the number after.
6. $765+0=$ $\qquad$ .
7. $599+1=$ $\qquad$ .

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8. $32+43=$ $\qquad$ $+32$.
9. $15+10=25$, the addends are $\qquad$ , $\qquad$ and the sum is $\qquad$ .
10. The $\qquad$ is always greater than the numbers being added, except when one of the numbers being added is zero.
11. $19+20+7=20+$ $\qquad$ $+19$.

## Add the following :



Solve the sums:

| $423+546$ | $960+248+701$ | $79+83$ |
| :---: | :---: | :---: |
| $4269+2400+3512$ | $4569+665+6543$ | $6795+238$ |


| $9703+129+32$ | $5463+295+6309$ | $4362+78$ |
| :--- | :--- | :--- |
| $1900+78+1985$ | $2431+3455+8$ | $863+29+7$ |
|  |  |  |

## Do the following :

1. A shop sold 6200 bottles of chocolate milk and 3780 strawberry milk in a week. How many bottles were sold in all ?
2. There are 4358 apple trees and 3850 mango trees and 2900 coconut trees on a farm. How many trees are there in all ?
3. In a school library, there are 800 English books, 750 Hindi books and 85 French books. Find the total number of books in the library ?
4. In a school there are 3255 boys and 3640 girls. How many children are there in all ?
5. A fruit seller has 360 apples, 435 mangoes and 295 oranges. How many fruits are there in all ?
6. At a railway station, 3750 tickets were sold on first week and 3875 tickets on second week. How many tickets were sold on both weeks ?
7. Ramu sold 215 ice creams. Raju sold 300 ice creams. Mohan sold 190 ice creams. How many ice creams were sold in all ?
8. At the book fair, 2409 books were sold on the first day and 3508 books on the second day. How many books were sold in all ?
9. The gardener at the rose garden planted 450 red rose saplings, 386 yellow rose saplings and 98 white rose saplings. How many saplings did he plant in all ?
