INTERNATIONAL INDIAN SCHOOL, DAMMAM
UPPER PRIMARY SECTION
SUMMATIVE ASSESSMENT – I (June – 2014)

CLASS: III
TIME: 2 hours
SUBJECT: MATHEMATICS
MARKS: ORALS = /10
Name: ________________ Sec: ______ Roll No: ______ WRITTEN = /50
TOTAL = /60

Instructions:
1. Read the questions thoroughly before answering.
2. Re-check the paper before submitting.

PART - A

I. Fill in the blanks: (1 x 10 = 10)
1. The result of subtraction problem is ________________.
2. 6584, 6684, ______________, 6884.
3. When ___________ is added to any number, the answer is the number itself.
4. 120 – 50 = ____________.
5. The sum of an odd and an even number is an ___________ number.
6. 2468 + 1540 + 0 = 1540 + _____________.
7. Successor of 4599 is ________________.
8. ________________ – 4152 = 0.
9. The numeral for eight thousand six hundred four is ________________.
10. 7856, 6583, 6268, 2594 are given in ________________ order.

II. Choose the correct answer and fill in the blanks: (½ x 10 = 5)
1. The difference between 6000 and 500 is ________________.
   (6500, 5500, 6050, 5060)
2. The sum of the place value and face value of 7 in 8675 is ________________.
   (70, 77, 700, 7)
3. The predecessor of the greatest 4 digit number is _________________.
   (9999, 9990, 9998, 999)

4. The smallest 3 digit even number is _________________.
   (101, 100, 102, 104)

5. 100 more than 7570 is _________________.
   (7470, 7670, 8570, 7580)

6. Write the smallest number. _________________.
   (5864, 6075, 2714, 7345)

7. 8060 – 0 = _________________.
   (8061, 8059, 8060, 8006)

8. 5000 + 800 + 30 + 2 = _________________.
   (5832, 2385, 5083, 5328)

9. Choose the odd number. _________________.
   (8510, 6952, 7583, 7056)

10. When we write numbers in English, we call it _________________.
    (natural number, notation, numeration, whole numbers)

III. Write True or False. \( \frac{1}{2} \times 5 = 2 \frac{1}{2} \)

1. 6722 – 1000 = 5722. _________________.

2. 8 thousands + 2 ones = 8020. _________________.

3. The face value of 6 in 4560 is 60. _________________.

4. We put 0 beads in the hundreds rod of an abacus for the numeral 9075. _________________.

5. 8000 + 0 + 40 = 8050 – 10. _________________.

IV. Match the following. \( \frac{1}{2} \times 5 = 2 \frac{1}{2} \)

(a) 1292 + 8
   90 ( )

(b) The place of 6 in 7674
   1001 ( )

(c) The sum of 1 and 999
   Hundreds ( )

(d) One more than smallest 4 digit number
   1300 ( )

(e) 10 tens – 1 ten
   1000 ( )
V. Compare and put $>$, $<$ or $=$ signs.  

(a) 465 [ ] 46 tens 
(b) 795 [ ] 7952 
(c) 4000 + 200 [ ] 4000 + 20 
(d) 299 + 1 [ ] 300 – 0 

VI. Fill in the blanks and solve the puzzle.  

Across  
1. Abacus is a tool for ___________________. 
3. When the numbers are added in any ___________________, the answer remains the same. 
4. The number just before a given number is its ___________________. 

Down  
2. 10 hundreds make 1 ___________________. 
5. All numbers from 0, 1, 2, 3….. are ___________________ numbers. 
6. The result of an addition problem is called ___________________. 

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th>2</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>1</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>5</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>4</td>
<td></td>
<td></td>
<td>6</td>
<td></td>
</tr>
</tbody>
</table>

Page 3 of 6
VII. Draw an abacus for the given numeral and write its number name. 
(a) 4203 

PART B 

1. Add the following. 
(a) $5467 + 2658$ 
(b) $3754 + 2342 + 436$ 

2. Solve the following. 
(a) $6704 - 4526$
(b) $3476 + 2781 - 2641$

---

**PART C**

**ANSWER ANY THREE**

(3 x 3 = 9)

1. There are 275 cars in one show room and 679 cars in another showroom. How many cars are there altogether?

---

2. Kumar had 2575 water bottles. He distributed 1380 bottles. How many water bottles were left?
3. In a farm there are 1375 hens and 2340 ducks. How many birds are there in the farm?

<p>| | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
</table>

4. Answer the following:

(a) Write the smallest and greatest numbers using the given digits.

4, 9, 0, 2

Smallest: ________

Greatest: ________

(b) Arrange in ascending order.

6752, 7856, 6572, 7256

_______, ________, ________, ________

(c) Complete the given series.

6521, 6531, ________, ________