

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:

($\frac{1}{2}$ 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.

($\frac{1}{2} \times 4 = 2$)

- (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.

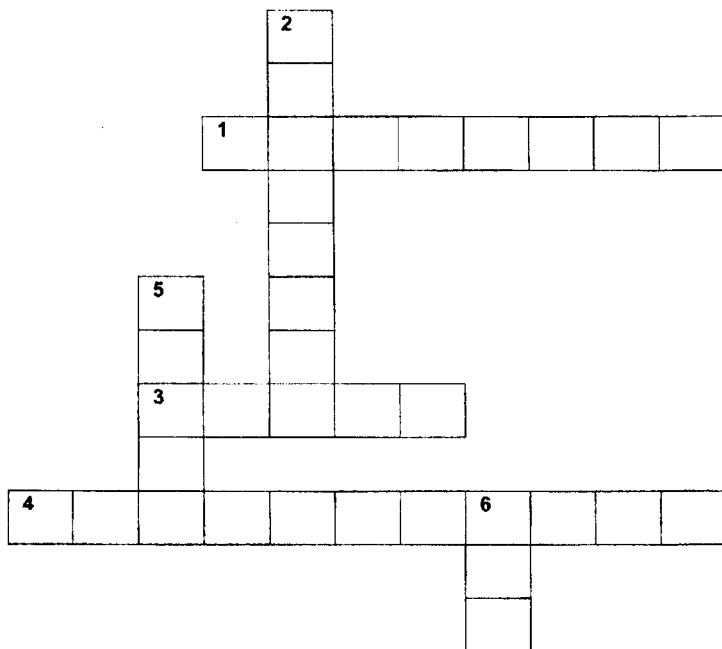
($1 \times 6 = 6$)

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 _____.



VII. Draw an abacus for the given numeral and write its number name. (2 x 1 = 2)

(a) 4203

PART B

1. Add the following.

(2 ½ x 2 = 5)

(a) $5467 + 2658$

(b) $3754 + 2342 + 436$

2. Solve the following.

(3 x 2 = 6)

(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?

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, _____, _____