

INTERNATIONAL INDIAN SCHOOL, DAMMAM
UPPER PRIMARY SECTION

SUMMATIVE ASSESSMENT – I (September – 2015)

CLASS: III TIME: 2 hours Date : _____

SUBJECT: MATHEMATICS MARKS: ORALS = /10

Name: _____ Sec: _____ Roll No: _____ WRITTEN = /50

Instructions: TOTAL = /60

- 1. Read the questions carefully and attempt all.**
- 2. Read your paper thoroughly before submission.**

SECTION-A

I. Fill in the blanks: (1x10 = 10)

1. The sum of two odd numbers is an _____ number.
2. 100 more than 6900 is _____.
3. _____ - 8562 = 0.
4. The difference between the place value and the face value of 6 in 8650 is _____.
5. $4708 + \underline{\hspace{2cm}} = 4718$.
6. The sum of the place values of the digits of a numeral is called its _____.
7. 6 thousands + 4 ones = _____.
8. Complete the series: 9485, 9585, _____, _____.
9. We use _____ to take away one number from another number.
10. The difference between 1322 and 322 is _____.

II. Choose the correct answer and fill in the blanks: ($\frac{1}{2} \times 10 = 5$)

1. The numeral for five thousand forty seven is _____.
(5407, 5470, 5047, 5074)
2. The predecessor of 8000 is _____.
(7999, 8001, 7998, 8010)
3. $4756 + \underline{\hspace{2cm}} = 0 + 285 + 4756$.
(4756, 0, 7654, 285)

4. The successor of the greatest 3 digit number is _____.
(999, 1001, 998, 1000)
5. Choose the largest odd number: _____.
(4919, 7941, 495, 7491)
6. $7000 + 200 + \underline{\hspace{2cm}} + 2 = 7262$.
(60, 6, 600, 62)
7. The sum of the greatest and the smallest 2 digit number is _____.
(99, 10, 109, 100)
8. If 0 is included in natural numbers, they become a set of _____.
(whole numbers, numeration, natural numbers, notation)
9. The face value of 7 in 7589 is _____.
(700, 7, 7000, 70)
10. 9 thousands – 6 hundreds = _____.
(8400, 8040, 9400, 8000)

III. Match the following:

($\frac{1}{2} \times 5 = 2\frac{1}{2}$)

- | | | |
|---------------------------|-----------------|-----|
| a) $570 - 70$ | 8 hundreds | () |
| b) 10 more than 799 | 8 tens – 4 tens | () |
| c) $200 + 600 + 0$ | 500 | () |
| d) 40 | Hundreds | () |
| e) The place of 7 in 4765 | 809 | () |

IV. Write True or False:

($\frac{1}{2} \times 5 = 2\frac{1}{2}$)

- a) We always subtract a bigger number from a smaller number. _____
- b) $2462 + 1085 = 1085 + 0 + 2462$. _____
- c) To build the greatest number, we write the numbers in descending order.

- d) To compare numbers, always begin with the right most place. _____
- e) 6 thousands and 6 ones make 6060. _____

V. Compare and put >, < or = signs:

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

- | | | |
|-----------------------------|-----|--------------------|
| a) 5695 | [] | 5965 |
| b) One less than 4873 | [] | One more than 4873 |
| c) 5 thousands + 6 hundreds | [] | $5400 + 200$ |
| d) $4000 + 50 + 4$ | [] | $4000 + 500 + 4$ |

VI. Fill in the blanks and solve the puzzle

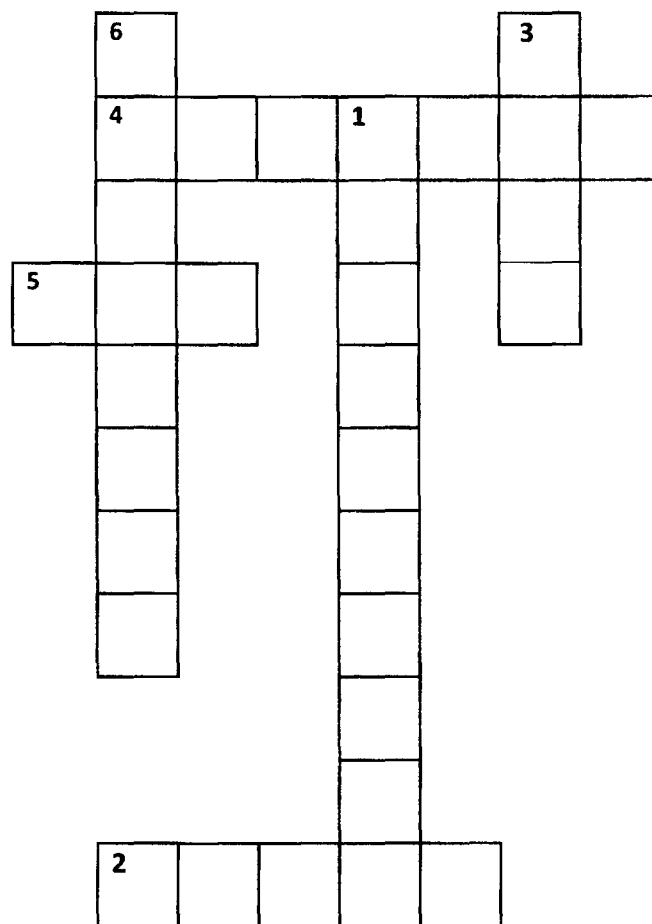
(1 x 6 = 6)

Across →

2. We can add the numbers in any _____.
4. _____ more than 7450 is 7550. (write in words)
5. The _____ of 860 and 40 is 900.

Down ↓

1. Answer in subtraction is called the _____.
3. $4896 - 4896$ is _____. (write in words)
6. When we add 1 to the greatest 3 digit number we get _____. (write in words)



VII. Answer the following

(1 x 3 = 3)

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

6, 0, 7, 1

Smallest

Greatest

b) Arrange in descending order

4805, 845, 4580, 4058

_____, _____, _____, _____

c) Complete the given series

8265, 8267, _____, _____.

VIII. Draw an abacus and write the number name for 6052

(2 x 1 = 2)

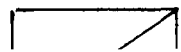
SECTION - B

1. Add the below numbers:

(2 ½ x 2 = 5)

a) $4925 + 2064 + 824$

b) Find the sum of 3874 and its predecessor



2. Solve the following:

(3 x 2 = 6)

a) $8647 - 4897$

b) $2684 + 4732 - 3623$

SECTION - C

ANSWER ANY TWO

(3 x 2 = 6)

1. There are 2465 mangoes and 3890 oranges in a shop. Find the total number of fruits in the shop.

2. There are 5500 books in a school library. 2790 books are issued to students. How many books are left in the library?

3. Peter sold 468 ice creams and Ram sold 375 ice creams. How many ice creams are sold in all?
