INTERNATIONAL INDIAN SCHOOL, DAMMAM

UPPER PRIMARY SECTION

SUMMATIVE ASSESSMENT – I (September – 2015)

CLASS: IV **TIME: 2 hours**

SUBJECT: MATHEMATICS **MARKS: ORALS = _____ /10**

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

Instructions: **TOTAL = _____ /60**

1. **Part A, B, C and D to be done in the Question Paper itself.**
2. **Read the questions carefully and attempt all.**
3. **Read your paper thoroughly before submission.**

PART A

I. CHOOSE THE CORRECT ANSWER **½ X 8 = 4 MARKS**

1. The number resulting from division is called the _____

a) Quotient **b) Divisor** **c) Dividend** **d) Remainder**

2. 400 X 1 = _____

a) 401 **b) 1** **c) 0** **d) 400**

3. 100 less than 4723

a) 4823 **b) 5823** **c) 4623** **d) 5623**

4. If the divisor is 1, the quotient is equal to _____

a) 1 **b) 0** **c) Divisor** **d) Dividend**

5. 202 X 1000 = _____

a) 220000 **b) 20200** **c) 220** **d) 202000**

6. Difference + _____ = Minuend

a) Addition **b) Subtraction** **c) Subtrahend** **d) Addend**

7. 567 ÷ 567 = _____

a) 1 **b) 0** **c) 567** **d) 568**

8. Repeated addition of a number is known as _____

a) Remainder **b) Subtraction** **c) Multiplication** **d) Division**

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IV Maths

II. FILL IN THE BLANKS ½ X 8 = 4 MARKS

1. The result which we get after subtraction is called the _____

2. The Remainder is always less than the _____

3. 659 X 363 = 363 X _____

4. _____ - 0 = 491896

5. _____ X 1000 = 730000

6. For 12 ÷ 6 = 2, the multiplication fact is _____

7. 10000 is the successor of _____

8. If the dividend is zero, the quotient is also _____

III. STATE TRUE/ FALSE ½ X 8 = 4 MARKS

1. 333 X 200 = 333000 _____

2. A number subtracted from itself gives 1 as the difference. _____

3. In division, when the Remainder is zero, the dividend is exactly divisible. _____

4. The product of two numbers changes if we change the order of the numbers. _____

5. Multiplication and division are reverse operations. _____

6. Smallest 6-digit number – 1 = Largest 6-digit number. _____

7. (30 + 5) X 6 = (30 X 6) + (5 X 6) _____

8. Every addition fact has a division fact and multiplication fact to verify it. _____

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IV. MATCH THE FOLLOWING BY WRITING NUMBERS ½ X 8 = 4 MARKS

1.	In subtraction, the greater number	0	(_____)
2.	The number to be multiplied	745	(_____)
3.	745 X 0	Dividend	(_____)
4.	The number to be divided	Multiplier	(_____)
5.	745 – 0	1	(_____)
6.	The number by which another number is divided	Multiplicand	(_____)
7.	745 ÷ 745	Minuend	(_____)
8.	The number by which the given number is multiplied	Divisor	(_____)

V. WRITE APPROPRIATE NUMBER IN THE BOX ½ X 8 = 4 MARKS

1. 0 X 63 X 6 = ☐

2. ☐ - 999 = 9000

3. ☐ ÷ 5 = 16

4. 12 X 9000 = ☐

5. 126 ÷ ☐ = 7

6. 1176 X (462 X 31) = 462 X (☐ X 31)

7. 230000 ÷ 1000, Quotient = ☐

8. ☐ – 63506 = 0

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IV Maths

PART B

TOTAL: 11 MARKS

I. DO AS DIRECTED **1 ½ X 2 = 3 MARKS**

1. Multiply 15421 by 7	2. Subtract 380137 from 791648

II. SOLVE THE FOLLOWING AS DIRECTED **2 X 4 = 8 MARKS**

1. Find the product by suitable rearrangement 8 X 112 X 25
2. Find the product 128 X 300

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3. Find the product 249 X 34	**4. Find the difference between the largest 5-digit number and smallest 5-digit number.**

PART C

I. SOLVE THE FOLLOWING AS DIRECTED **2 ½ X 4 = 10 MARKS**

1. Divide 2926 by 9	**2. Find the missing Subtrahend. If Minuend=666523 and Difference=502619**

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IV Maths

3. Multiply 5325 by 312

4. Divide 6952 ÷ 52

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PART D

I. SOLVE THE FOLLOWING STORY SUMS **3 X 3 = 9 MARKS**

1. John wants to buy a Ferrari that costs □9,70,340. He has only □ 5,67,620. How much more money does he need?

2. A party of 29 persons is going to Malaysia. Each person has to pay □ 8976 as air fare. What will be the air fare for the whole party?

3. **In the garden there are 2100 trees in rows. If each row has 35 trees, find the number of rows.**

Or

3. **A school has 992 students. If 16 students are assigned to each teacher, how many teachers would be needed?**

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