

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

$\frac{1}{2} \times 8 = 4$ MARKS

1. The number resulting from division is called the _____
a) Quotient b) Divisor c) Dividend d) Remainder
2. $400 \times 1 =$ _____
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. $202 \times 1000 =$ _____
a) 220000 b) 20200 c) 220 d) 202000
6. Difference + _____ = Minuend
a) Addition b) Subtraction c) Subtrahend d) Addend
7. $567 \div 567 =$ _____
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

II. FILL IN THE BLANKS

$\frac{1}{2} \times 8 = 4$ MARKS

1. The result which we get after subtraction is called the _____
2. The Remainder is always less than the _____
3. $659 \times 363 = 363 \times$ _____
4. _____ - 0 = 491896
5. _____ $\times 1000 = 730000$
6. For $12 \div 6 = 2$, the multiplication fact is _____
7. 10000 is the successor of _____
8. If the dividend is zero, the quotient is also _____

III. STATE TRUE/ FALSE

$\frac{1}{2} \times 8 = 4$ MARKS

1. $333 \times 200 = 333000$ _____
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. $(30 + 5) \times 6 = (30 \times 6) + (5 \times 6)$ _____
8. Every addition fact has a division fact and multiplication fact to verify it. _____

IV. MATCH THE FOLLOWING BY WRITING NUMBERS $\frac{1}{2} \times 8 = 4$ 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 $\frac{1}{2} \times 8 = 4$ MARKS

1. $0 \times 63 \times 6 =$
2. - 999 = 9000
3. ÷ 5 = 16
4. $12 \times 9000 =$
5. $126 \div$ $= 7$
6. $1176 \times (462 \times 31) = 462 \times$ $\times 31$
7. $230000 \div 1000$, Quotient =
8. - 63506 = 0

PART B

TOTAL: 11 MARKS

I. DO AS DIRECTED

1 ½ X 2 = 3 MARKS

<p>1. Multiply 15421 by 7</p>	<p>2. Subtract 380137 from 791648</p>
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II. SOLVE THE FOLLOWING AS DIRECTED

2 X 4 = 8 MARKS

<p>1. Find the product by suitable rearrangement 8 X 112 X 25</p>
<p>2. Find the product 128 X 300</p>

3. Find the product 249×34

4. Find the difference between the largest 5-digit number and smallest 5-digit number.

PART C

I. SOLVE THE FOLLOWING AS DIRECTED

$2\frac{1}{2} \times 4 = 10$ MARKS

1. Divide 2926 by 9

2. Find the missing Subtrahend.
If Minuend=666523 and Difference=502619

3. **Multiply 5325 by 312**

4. **Divide 6952 ÷ 52**

PART D

I. SOLVE THE FOLLOWING STORY SUMS

3 X 3 = 9 MARKS

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

2. A party of 29 persons is going to Malaysia. Each person has to pay $\square 8976$ 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?
