

INTERNATIONAL INDIAN SCHOOL, DAMMAN
UPPER PRIMARY SECTION – CLASS V
SUMMATIVE ASSESSMENT - 1 (SEPT. – 2012)

SUBJECT: MATHEMATICS

TIME: 2 hours

MARKS: Orals = /1

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

Total = /60

INSTRUCTIONS:

1. Read the paper thoroughly before answering the question.
2. Part A and B should be answered in the question paper itself.
3. Part C and D should be answered in the answer sheet.
4. Re-check the paper before submitting.

PART - A

I. Fill in the blanks:

($\frac{1}{2} \times 8=4$)

1. $33,564 \times \underline{\hspace{2cm}} = 33,564$
2. Numbers which have exactly two factors are called numbers.
3. Successor of the even prime number is number.
4. A number is divisible by if, in ones place it has 0 or multiple of two.
5. The smallest 7 digit number using 3, 5, 7, 1, 2, 0, 4 = .
6. If we divide a number by the number itself, the quotient is .
7. Dinning table top is an example of a surface.
8. The number which is to be multiplied is called .

II. Write 'True or False'

($\frac{1}{2} \times 6=3$)

1. $40101782 > 40101728$.
2. The predecessor of 1 Million is 999999.
3. $752 \times 6831 \times 456 = 456 \times 8853 \times 752$.
4. $630 \div 10$, Q = 63 R=0.
5. 20001 is divisible by 10.

III. Match the following:

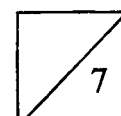
($\frac{1}{2}$)

1	Ten million one thousand one	1	
2	Number neither prime nor composite	10001001	
3	A number exactly divisible by 2	Number itself	
4	Highest factor of any number	Even number	
5	Multiple of a given number	4	
6	First composite number	Unlimited	
7	Divisible by 5	Twin prime number	
8	Two prime number which differ by 2 are	2959680	

IV. Choose the correct answer:

($\frac{1}{2} \times 6=3$)

- The lowest odd composite number is _____.
a. 3 b. 5 c. 9
- $55 \times 1000 =$ _____.
a. 5500 b. 5550 c. 55000
- 1 Billion = _____ Million.
a. 10 b. 100 c. 1000
- 0 divided by a number gives _____ as the quotient.
a. 12 b. 0 c. 1
- A point is named by a _____.
a. small letter b. capital letter c. number
- When one is added to a given number we get the _____ of the given number.
a. successor b. 10000 c. predecessor



PART - B

Do as directed:

(2 x 6 =

1. a) Arrange the numbers in ascending order
462132 ; 7007007 ; 30406005 ; 754321

- b) Arrange the numbers in descending order
6257429 ; 68954328 ; 5748895 ; 42358404

2. a) Write the first four even multiples of 7

- b) Write the first four odd multiples of 9

3. Find the product 1356×17

4. Cost of 6 pens is SR. 300. What is the cost of one pen?

5. Which of the following numbers are divisible by 3?
692, 936, 34840, 72552

6. Check whether 4, 15 are co-prime or not.

PART - C

1. Answer **Any 4** questions. (3 x 4 = 12)
 2. Each question carries 3 marks.
 (Show all the workings along with the solution in the answer sheet)

1. Find the factors of 54.
2. Test whether 324368 is divisible by 6.
3. One truck can carry 750 bags of rice. How many trucks are needed to carry 85,500 bags of rice?
4. Find the product of 6 digit largest number and smallest 3 digit number.
5. Write any two differences between a line segment, a line and a ray.

PART - D

1. Answer **Any 3** questions. (4 x 3 = 12)
 2. Each question carries 4 marks.
 (Show all the workings along with the solution in the answer sheet)

1. Divide 478234 by 234 and check your answer.
2. Express 144 as the product of prime factors.
3. The rent of a house is Rs. 2,40,000 for a year. What will be the rent for 9 months?
4. Write the number name for the following numbers in both the systems.
 - a. 23689945