

INDIAN SCHOOL SOHAR
FORMATIVE ASSESSMENT - I (2013-2014)
MATHEMATICS

STD: VI
26-05-2013

Marks : 25
Time : 40 Minutes

Notes:

Do the calculations in the working column

Give necessary formulae and steps wherever required

Section A (Each question carries **1 mark**)

1. Which of the following is twin prime?
A) 2, 3 B) 5,11 C) 11, 13 D) 7, 11
2. One lakh = _____ hundreds.
A) 100 B) 1,000 C) 10,000 D) 1,00,000
3. Roman numeral for 594 is _____.
A) DCXIV B) DXXXIV C) DXCIV D) DXXXXIV

Section B (Each question carries **2 marks**)

4. Find $6+4$ using number line.
5. Write all the factors of 56
6. Round-off 79598 to nearest hundreds and thousands .
7. Starting from the greatest six digit number, write three more numbers in ascending order.

Section C (Each question carries **3 marks**)

8. Write the expression for each of the following;
- a) Five divided by sum of three and four.
 - b) Eight multiplied by the difference of six and two .
 - c) Seven times the sum of three and nine .
9. Find the sum of the greatest and smallest six digit number that can be formed using the digits 9,3,8,0,1,2 (use the digits only once).

Section D (Each question carries **4 marks**)

10. Rani distributed 2,058 toffees equally among 45 children.
- a) How many toffees does each child get ?
 - b) How many toffees are left with Rani ?
11. Priya bought 12 tables and 18 chairs from a furniture shop. The cost of one table and one chair are 280 and 120 respectively.
- a) Find the total amount spent by Priya for tables and chairs.
 - b) For which furniture she spent more money and how much?

- - -THE END - - -