INDIAN SCHOOL DARSAIT
TERM I-MAY 2018
SAMPLE PAPER
MATHEMATICS

Class: V Sec: ….   Max.Marks:20

Date: ………………………   Time:1 hr

Name: …………………………..   Roll No:………

<u>General Instructions</u>

1. All the questions are compulsory
2. Answer all questions in a separate paper

Q.I   **Fill in the blanks.**   6 X ½ = 3

a)   The Hindu Arabic numeral for 74 is _____

b)   The place of 4 in 7,406,395 is _____

c)   The numeral for " sixty five lakh, two thousand forty three" is _____

d)   The quotient in 320 ÷ 15 is _____

e)   7657 rounded to the nearest 100 is _____

f)   5060 x 800 = _____

Q.II   **Choose the correct answer .**   6 x ½ = 3

a)   The greatest 8 digit number using the digits 4, 8 , 0 , 6 ,5 , 2 is _____

   a) 8,65,420   b) 8,65,42,000   c) 8,88,65,420   d) 2,00,04,568

b)   _____ + 78954 = 128032

   a)   2,06,986   b)   49,078   c) 49,178   d) 15022

c)   The predecessor of 90,00,000 is _____

   a) 90,00,001   b)80,99,999   c) 89,00,000   d)89,99,999

d)   The average of first five even numbers is _____

   a) 30   b) 6   c) 5   d) 20

e)   The smallest number among 4,00,400 , 4,00,440 , 4,00,040 , 4,00,404 is

   _____

   a) 4,00,400   b)4,00,440   c) 4,00,040   d) 4,00,404

f)   Ten lakh is equal to _____ million

   a) 1   b) 100   c) 10   d) 1000

Q.III   Do as directed.   7 x 2 = 14

a)   The sum of two numbers is 47,59,966. If one of the numbers is 25,63,897, find
     the other number.
b)   Divide and check .
     66729 ÷ 17
c)   The sun is about 48800000 km from the earth. Write this number in words in
     both Indian and International system.
d)   A factory produces 10800 toys in 12 days. How many toys will be produced in
     6 days?
e)   When a number is divided by 43 , it gives a quotient of 425. What is the
     number?
f)   The population of a town is 78,384. Out of these 38,989 are female. Then find
     the male population.
g)   Find the sum of 58244 , 61151 and 112391.