INDIAN SCHOOL DARSAIT
TERM I- SEPTEMBER 2018
SAMPLE PAPER
MATHEMATICS

Class: IV Div: ….   Max.Marks:50
Date : ……………….   Time: 2 hrs
Name: …………………….   Roll No:………

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

Q.I   Fill up the blanks.   (6 X 1= 6)

   a)   289 rounded to nearest 100 is _____

   b)   Difference between the smallest 4 digit number and 1 is _____

   c)   In the number 4,56,030 ; the digit 4 is in _____ place.

   d)   432 × 300 = _____

   e)   10,000 more than 3,89,400 is _____

   f)   Greatest 5- digit number using the digits 7 , 1 , 9 is _____

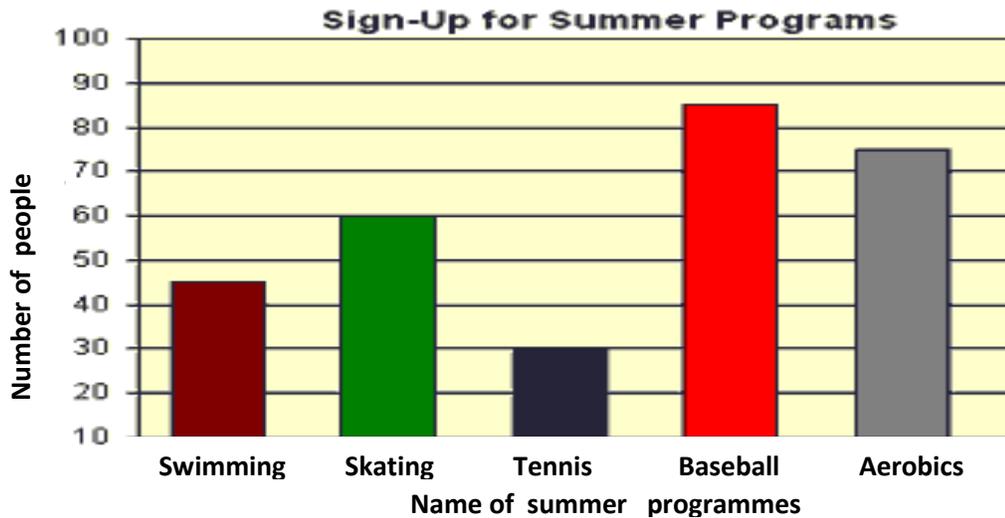Q.II   Choose the correct option.   (6 X 1= 6)

   a)   Numeral for Two lakh four thousand ninety three is _____

         (i) 2,40,093   (ii)   2,04,93   (iii)   2,04,093   (iv) 2,04,930

   b)   Even number between 3456 and 3459 is   _____

         (i) 3456   (ii)   3457   (iii)   3460   (iv)   3458

   c)   4800 ÷ 8 = _____

         (i) 4000   (ii)   600   (iii) 6   (iv)   60
   d)   How many hours are there in 720 minutes ? _____

         (i)   12 hrs   (ii)   24 hrs   (iii)   60 hrs   (iv)   240 hrs

   e)   One bottle cost ₹85. The cost of 100 bottles is _____

         (i) ₹8500   (ii) ₹8000   (iii) ₹5000   (iv) ₹5800

   f)   The quotient and remainder in : 678 ÷ 100 is _____

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(i) Q=678 ;R= 100   (ii) Q=67 ;R= 78   (iii) Q=6 ;R= 78   (iv) Q=678 ;R= 10

Q.III   Answer the following   (6 X 2=12)

a)   Product of two numbers is 1495. If one of the number is 23 find the
      other number?

b)   Find the product of 843 and 32

c)   Divide and check: 8654 ÷ 8

d)   Subtract and check: 4598 — 2078

e)   Find the Quotient and remainder :   6012 ÷ 6

f)   61679 + 2688 - 3045

Q.IV   Do as directed   (6 X 3= 18)

a)   i)   Divide :   6781 ÷ 17

      ii) 6 toy cars cost ₹ 696. Find the cost of one toy car.

b)   Write the Hindu Arabic numeral for:
      i) XL   iii) XIX

      ii) XXXVIII   iv) XXIV

c)   Multiply: 806 × 354

d)   i) 30,000 + 7000 + 60 + 2 = _____

      ii) Number name for the above number = _____

      iii) Successor of the above number? _____

e)   The following circle chart represents the favourite season of the students of class IV. If there are 100
      students in the class, answer the following questions.

      i) How many children like winter season? _____

ii) Which is the most favourite season? _____

iii) which is the least favourite season? _____

f) The following bar graph shows the summer programme signed by some people . Look at the Bar graph given and answer the questions below.

i) Which is the least popular summer programme? _____

ii) How many people like skating? _____

iii) How many people signed for Tennis? _____ Represent it by using tally marks

_____

Q.V Solve the word problems :   (2 × 4 = 8)

a) In a shop there were 5280 bottles of juice. Out of these , 1269 bottles were sold. How many bottles remained unsold? The shopkeeper had purchased 990 new bottles of juice . Find the total number of bottles available in the shop now?

b) 1160 students go to a stadium in buses to watch the inter school cricket match. If 40 students can sit in a bus, how many buses will be required?