



INDIAN SCHOOL DARSAIT
TERM I- MAY 2018
SAMPLE PAPER
MATHEMATICS



Class: IV Div:

Date:

Name:

Max.Marks:20

Time: 1 hr

Roll No:.....

General Instructions

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

Q.I Choose the correct answer: (6 X 1= 6)

- a) $8,10,100 - 49,000 =$ _____
(i) 7,61,000 (ii) 7,61,100 (iii) 7,79,100 (iv) 8,59,100
- b) Successor of 8,99,990 is _____
(i) 9,00,000 (ii) 8,99,999 (iii) 8,99,991 (iv) 8,99,100
- c) The greatest roman numeral among the following is _____
(i) XVI (ii) XXII (iii) XIII (iv) XVIII
- d) 4 lakh more than 1,62,950 is _____
(i) 5,62,950 (ii) 2,02,950 (iii) 1,66,950 (iv) 6,62,950
- e) $90,156 + 4,700 - 283 = 90,156 - 283 +$ _____
(i) 90,156 (ii) 4,700 (iii) 283 (iv) 89,873
- f) 69,399 is one less than _____
(i) 69,398 (ii) 69,389 (iii) 70,000 (iv) 69,400

Q.II Do as directed: (7 X 2= 14)

- a) Subtract and check: $859014 - 36059$
- b) The Gupta's went on a trip to Shimla. On the first day they spent ₹ 5,928. Over the next two days they spent ₹ 3,670 and ₹ 940. How much money did they spend on the trip?

c) (i) Round the numbers to the nearest 100- a) 4,12,037 b) 35,850

(ii) Complete the pattern:

27,196 28,196 29,196 _____ _____

d) (i) Write the numbers in descending order :-

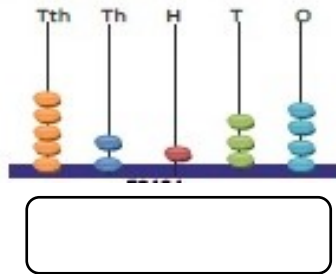
7,90,010 7,90,100 7,09,100 79,010

(ii) Find the sum of the greatest and smallest number in the above question

e) Solve: $93,672 - 6,480 + 13,800$

f) A town had 7,125 telephone connections and the neighbouring town had 3,799 telephone connections. How many telephone connections were there in both towns?

g) a) Write the number shown on the abacus below



b) Number name - _____

Q.III Fill up the blanks:

(6 X 1= 6)

a) The sum of the place values of the digit 5 in the numeral 6,54,305 is _____

b) The greatest 5-digit number formed by the digits 2, 8, 5 is _____

c) Minuend - _____ = difference

d) The number that is 2,398 greater than 5,277 is _____

e) The difference between greatest 6-digit and smallest 3-digit number is _____

f) $3,00,000 + 80,000 + 6 =$ _____

