



INDIAN SCHOOL DARSAIT  
TERM I- MAY 2018  
PERIODIC TEST 1  
MATHEMATICS



Class: IV Div: ....

Date: 22.05.2018

Name: .....

Max.Marks:20

Time: 1hr

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 1/2= 3)

- a) The place value of 8 in 6,85,196 is \_\_\_\_\_
- b) The difference between 65,400 and 25,400 is \_\_\_\_\_
- c)  $5,876 + 375 + 200 = 375 + 200 +$  \_\_\_\_\_
- d) The predecessor of the smallest 6-digit number is \_\_\_\_\_
- e) There are \_\_\_\_\_ basic symbols in Roman numerals
- f) 4 thousands more than 23,487 is \_\_\_\_\_

**Q.II Choose the correct option and fill in the blanks:**

(6 X 1/2= 3)

- a) Sam scored 10,800 votes and Sita scored 9,500 votes in an election.  
How many votes did Sam score more than Sita?  
(i) 3000      (ii) 1300      (iii) 900      (iv) none of these
- b) The sum of the place values of 5 in 7,95,745 is \_\_\_\_\_  
(i) 50,000      (ii) 5,050      (iii) 5,005      (iv) 55,000
- c) The standard form of  $70,000 + 400 + 80 + 5$  is : \_\_\_\_\_  
(i) 7,485      (ii) 70,480      (iii) 74,085      (iv) 70,485
- d) The digit 4 in 2,46,875 is in the \_\_\_\_\_ period.  
(i) Thousands      (ii) Tens      (iii) Hundreds      (iv) Ten thousands

- e) The missing number in  $\square - 2,000 = 500$  is \_\_\_\_\_  
 (i) 2,550      (ii) 3,000      (iii) 4,000      (iv) 2,500
- f) Minuend — Subtrahend = \_\_\_\_\_  
 (i) product      (ii) quotient      (iii) difference      (iv) sum

**Q.III Do as directed.**

(7 X 2 = 14)

- a) A student was asked to write “Six lakh fifteen thousand two hundred one”  
 He wrote 6,50,210.  
 i) Was he correct? (Write Yes or No)  
 ii) If not, write the correct answer.
- b) i) “There are 12,349 books in the school library. “Rewrite the sentence by rounding the number to its nearest 1000”  
 ii) Round off 1362 to the nearest 10  
 iii) Round off 27386 the nearest 100
- c) I) Write the Hindu-Arabic numeral for:      a) XXIV      b) XVIII  
 II) Write the Roman numeral for:      a) 19      b) 39
- d) i) Solve:  $18,693 + 4,804 - 4269$   
 ii) Arrange the digits and add: 57,980, 563, 9,125
- e) Subtract and check:  $958790 - 24376$
- f) Vineeth bought sugar for ₹ 78.50 and rice for ₹ 89.75 . How much money did he pay to the shopkeeper?
- g) Mary made 8325 candles for Christmas festival. She sold 7830 candles and used the remaining candles to decorate the Christmas tree at home.  
 How many candles did she use to decorate the tree?