



INDIAN SCHOOL DARSAIT
TERM I- MAY2018
PERIODIC TEST 1
MATHEMATICS



Class: IV Div:

Date:

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:

(6X ½ = 3)

- a) Smallest 6-digit number formed by using the digits 1, 0, 9, 6 is _____
- b) The difference between 38,560 and 8,060 is _____
- c) 2 thousand less than 60,510 is _____
- d) 78,963 rounded to nearest 100 is _____
- e) $71,452 + 3930 + 875 = 3930 + 875 +$ _____
- f) There are _____ basic symbols in Roman numerals

Q.II Choose the correct answer and fill in the blanks:

(6 X ½ = 3)

- a) The difference between the place values of the digit 2 in the numeral 2,68,520 is _____
(i) 1,99,800 (ii) 1,99,900 (iii) 1,99,980 (iv) 1,99,080
- b) The numeral for 'Six lakh ten thousand forty' is _____
(i) 6,10,400 (ii) 6,01,040 (iii) 6,01,400 (iv) 6,10,040
- c) $8,990 +$ _____ $= 9,890$
(i) 1,000 (ii) 990 (iii) 900 (iv) 1,090
- d) In a city, there are 13,206 men, 13,260 women and 8,230 children. Who is most in number?
(i) men (ii) women (iii) children (iv) both i and ii

e) If $25,635 + 13,459 = 39,094$, which of the following is true?

- (i) $39,094 - 13,459 = 25,635$ (ii) $39,094 - 25,635 = 13,459$
(iii) $13,459 + 25,635 = 39,094$ (iv) All of these

f) _____ - 1190 = 986

- (i) 2176 (ii) 204 (iii) 2076 (iv) 2170

Q.III Do as directed:

(7 X 2 = 14)

a) (i) Round off the number 3,06,782 to nearest 10

(ii) Write the number name and expanded form for the rounded number

b) Subtract and check: $795003 - 61042$

c) (i) Write the numbers in ascending order

2,00,081 20,318 2,02,813 2,20,831

(ii) Write the numbers in descending order

3,02,023 30,409 3,12,507 4,53,800

d) Solve: $29,875 + 13,543 - 6532$

e) (i) Write the Hindu-Arabic numeral for: a) XXXI b) XIV

(ii) Write the Roman numeral for: a) 29 b) 38

f) Vijay bought a shirt for ₹ 318.75 and Ashok bought a shirt for ₹ 512. How much more did Ashok spend?

g) A large stadium can hold 37,050 adults and 19,683 children. Find the total number of people the stadium can hold.