



GURUKUL INTERNATIONAL SR. SEC. SCHOOL

MODERNITY WITH TRADITION
AFFILIATED TO CBSE, NEW DELHI

PERIODIC TEST (APRIL, 2023)

CLASS - IV SUBJECT-MATHS

TIME: 1 HOUR

Max.Marks.: 20

GENERAL INSTRUCTIONS:-

- Attempt all the questions
- Number the answer correctly
- Attempt your paper neatly.

SECTION A

Q1. A. Fill in the blanks:

(1X4=4)

- The place value of the digit 4 in 38,40,296 is _____.
- The predecessor of 58,000 is _____.
- The Roman numeral for 2,763 is _____.
- _____ + 17,279 = 17,280.

B. Write the standard numbers for the following expanded forms:

(1X2=2)

- $20,000 + 5,000 + 0 + 80 + 93$ _____.
- 6 Lakhs + 1 Thousand + 3 Hundred + 4 Tens + 7 Ones _____.

SECTION B

Q2. A. Find the sum of the following number: (2X1=2)

7,56,304 and 4,81,708

B. Write the following numerals and subtract. (3X1=3)

a) Five lakh thirty nine thousand two hundred sixty from Nine lakh forty nine thousand six hundred thirty one.

SECTION C

Q3. Solve the following Word Problem Sums: (2+3=5)

- a) Asit bought 23,567 metres of lights to cover the building for his sister's wedding. He had to buy 5,389 meters more. How much did he buy in all ?
- b) The population of India was estimated to be 1,39,00,27,378 in the year 2020. Population of the USA was estimated to be 35,00,45,785 in the same year . If estimated to the nearest thousand , how many more people lived in India than in the USA in the year 2020 ?

SECTION D

Q4. Case Based Questions: (4X1=4)

The teacher wrote a few numbers on the blackboard . Arrange the numbers . 1, 5 , 7, 3 , 9 , 0

- a) Write the largest six digit number formed by the above digits . Also write the number name of the number formed .
- b) Write the smallest six digit formed by the above digits .
- c) Write the face value of 3 .