



INDIAN SCHOOL SOHAR
PERIODIC TEST -I (2024 – 25)
SUBJECT: MATHEMATICS

CLASS-V

SET –B

Date of Exam:21.05.2024

Time Allotted: 40 mins

Max. Marks: 20

(Note: This question paper consists of 2 printed pages. Please check that you have all the pages.)

SECTION -A

Q1. Choose the correct answer.

(1 X 5 = 5)

i. What is the Roman numeral for 96?

- A) XCIV B) XCIX C) XCVI D) CXXX

ii. Find the missing numbers in the box.

$620120638=600000000+200000000+\square+\square+20000+\square+\square+30+8$
--

- A) 0, 100000,600,0 C) 100000,0,0,600
B) 20000000,0,0, 600 D) 0,100000,0,600

iii. Write the standard form of two crore four thousand four.

- A) 20000404 B) 20040040 C) 20040004 D) 20004004

iv. How many millions are there in 10 crores?

- A) 1 B) 10 C) 100 D) 1000

v. Write the numbers for the given tally marks.

WHITE	RED	BLACK	GREEN	BLUE	YELLOW

	White	Red	Black	Green	Blue	Yellow
A)	10	7	8	10	5	9
B)	10	9	10	6	12	4
C)	10	7	9	11	5	9
D)	10	9	8	6	11	4

SECTION- B

Q2. Very short answer type questions.

(2 X 6 = 12)

i. Round off each of the following numbers to nearest 1000.

- a) 1,31,80,399 b) 4,73,75,273

ii. Write the successor and predecessor of the following number.

- a) 49799900

iii. Write the number names of the following numbers according to the international place value system.

a) 115231603

b) 594460674

iv. Write the place value of the underlined digits in each number. Also write the sum of the place value of the underlined digits.

a) 80883354

(OR)

Write the following numbers in the expanded form. Also write their expanded form in words.

a) 562624541

v. Form the smallest and the greatest number using the given digits. Use all the digits once and do not repeat any digit.

a) 8, 4, 9, 0, 6, 5, 2

vi. Twenty students gave their choice of favorite soft drink flavors as follows. Make a table and enter the data using a tally marks.

Orange, Cola, Lemon, Mango, Orange, Lemon, Cola, Cola,
 Mango, Orange, Orange, Lemon, Lemon, Cola, Cola, Orange,
 Mango, Orange, Mango, Orange,

(OR)

Observe the given chart. It shows the different types of shapes used by the students to decorate the class board. Make a table and enter the data using tally marks.



SECTION -C

Q3. Do as directed.

(1 X 3 = 3)

i. The preference of children for the optional subjects are given below. Represent the data using bar graph.

Subjects	Sociology	Statistics	Anthropology	Agriculture	Geology	Law
No. of Children	30	15	10	25	20	5

(OR)

The average monthly attendance of class V is given below. Represent the data using bar graph.

Month	June	July	August	September	October	November
Average Attendance	16	24	12	28	32	20