



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

CLASS: VI
DATE: 23 /05/2024

MAX. MARKS: 20
TIME: 40 MINUTES

General Instructions:

1. This question paper contains four sections A, B, C and D. Each section is compulsory.
 However, there are internal choices in some questions.
2. Section A has 4 MCQs and 1 Assertion-Reason based question of 1 mark each.
3. Section B has 2 Very Short Answer (VSA)-type questions of 2 marks each.
4. Section C has 2 Short Answer (SA)-type questions of 3 marks each.
5. Section D has 1 Long Answer (LA)-type question of 5 marks.

SECTION – A

[This section comprises of multiple choice questions (MCQ) of 1 mark each]

1.	How many ten thousand make a million? (a) 10 (b) 100 (c) 1000 (d) 10,000
2.	Find the smallest number among the following numbers. '1411, 14504, 2431, 10001, 9900'. (a) 10001 (b) 1411 (c) 2431 (d) 14504
3.	Which is the smallest natural number? (a) 0 (b) 1 (c) 10 (d) 100
4.	The predecessor of 1 in whole numbers is: (a) 0 (b) 1 (c) 2 (d) 3
5.	A statement of Assertion is followed by a statement of Reason. Choose the correct option. Assertion: The predecessor of 6000 is 5999. Reason: A predecessor of any number is the previous number to it, which is obtained by subtracting 1. (a) Both Assertion and Reason are true and Reason is the correct explanation for Assertion . (b) Both Assertion and Reason are true but Reason is not the correct explanation for Assertion . (c) Assertion is true but Reason is false. (d) Assertion is false but Reason is true.

SECTION – B [This section comprises of very short answer type questions (VSA) of 2 marks each]	
6.	Find $8 + 3$ using number line.
7.	Find the sum of the greatest 5-digit number and the smallest 5-digit number. OR Write the numeral using commas and also write in expanded form for the given number name: Ten crore twenty thousand eight
SECTION – C [This section comprises of short answer type questions (SA) of 3 marks each]	
8.	A factory manufactures 132 machines a day. How many machines did it manufacture in the month of March, 2023?
9.	The distance between the school and Reena’s house is 1 km 480 m. Every day she walks both ways. What distance does she cover in 6 days of a week? OR Find the difference between the greatest and the least 5-digit number that can be written using the digits 6, 2, 9, 4, 5 each only once.
SECTION – D [This section comprises of long answer type question (LA) of 5 marks]	
10.	A merchant had ₹ 6,80,695 with him. He placed an order for purchasing 50 TV sets at ₹ 10,000 each. (a) How much money is left with him after the purchase of 50 TV sets? (b) Insert commas suitably in 680695 and write its number name in the International system of numeration. Also write its expanded form. OR Ramesh goes to the market with ₹ 25,000. He buys a pair of shoes for ₹ 4300, a shirt for ₹ 2100 and a trouser for ₹ 3350 and a suitcase for ₹ 8550. (a) How much money is left with him after the purchase of all the items? (b) Find the product of place value and face value of 5 in ₹ 25,000.
