



# INDIAN SCHOOL AL WADI AL KABIR

Pre-Mid-Term Revision Paper (2022-23)

Class: VI

MATHEMATICS

Max Marks: 30

Time: 1 hour

**Instructions:**

Section A: Multiple Choice Question (Q.1 to Q.4)

Section B: Short Answer Questions of 2 marks each (Q.5 to Q.8)

Section C: Long Answer Questions (Type – 1) of 3 marks each (Q.9 to Q.10)

Section D: Long Answer Questions (Type – 2) (Q.11 to Q.12)

& Case study Question (Q.13) of 4 marks

**Section A: Multiple Choice Question (Q.1 to Q.4) of 1 mark each**

<b>1.</b>	The number 896734 rounded off to nearest ten thousand is written as:							
	<b>A</b>	890000	<b>B</b>	90000	<b>C</b>	900000	<b>D</b>	89000
<b>2.</b>	Predecessor of the greatest four-digit number is:							
	<b>A</b>	10,000	<b>B</b>	99999	<b>C</b>	99998	<b>D</b>	9998
<b>3.</b>	Which of the following Roman numeral represents the number 59?							
	<b>A</b>	LIX	<b>B</b>	XLIX	<b>C</b>	VXIX	<b>D</b>	LXIX
<b>4.</b>	Identify the name of the property: $32 \times (25 \times 14) = (32 \times 25) \times 14$							
	<b>A</b>	Commutative	<b>B</b>	Associative	<b>C</b>	Closure	<b>D</b>	Distributive

**Section B: Short Answer Questions (Type – 1) of 2 marks each (Q.5 to Q.8)**

<b>5.</b>	Represent and find the value of $7 - 5$ using number line							
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<b>6.</b>	Insert commas and write the number name in International system: 24007945
<b>7.</b>	In an election, the successful candidate registered 9,67,299 votes and his nearest rival secured 8,09,235 votes. By what margin did the successful candidate win the election?
<b>8.</b>	A milkman sold 13 litres of milk in the morning and 12 litres of milk in the evening. Find the total litres of milk sold in the month of March?
<b>Section C:</b> Long Answer Questions (Type – 1) of <b>3</b> marks each (Q.9 to Q.10)	
<b>9.</b>	Find the difference between the largest and the smallest five-digit number that can be formed using the digits 8, 0, 3, 9, 2.
<b>10.</b>	Find the by value of the following by using suitable property: $45678 \times 65 + 35 \times 45678$ .
<b>Section D:</b> Long Answer Questions (Type – 2) (Q.10 to Q.12) & Case study (Q.13) of <b>4</b> marks each	
<b>11.</b>	Find the sum and product by suitable re-arrangement. a) Find the product by suitable re-arrangement: $16 \times 3978 \times 625$ b) Find the sum by suitable re-arrangement: $378 + 335 + 622 + 365$
<b>12.</b>	Mr. Raj had ₹6,10,000. He gave ₹ 87,500 to Jyoti, ₹ 1,26,380 to Jeeva and ₹ 3, 50, 000 to Reji. How much money was left with him? Find the total amount given to Jeeva and Jyoti?
<b>13</b>	Case Study: At a Carnival food festival programme, 3972 tickets were sold in the year 2000. In 2001, the sale was 4975 tickets. In 2002, sale was increased by 1000 more. Cost of one ticket was ₹50, ₹70 and ₹100 in each year respectively



1.	Find the number of tickets sold in the year 2002?							
	A	4975	B	5975	C	5200	D	8947
2.	Find the amount collected in the year 2000?							
	A	₹2,48,750	B	₹1,89,600	C	₹1,98,600	D	₹1,88,600
3.	Find the difference between the amount collected in the year 2000 and 2002?							
	A	₹3,98,900	B	₹1,19,650	C	₹3,88,600	D	₹2,29,700
4.	Find the total amount collected in all three years?							
	A	₹12,45,750	B	₹10,45,650	C	₹12,45,650	D	₹11,44,350

ANSWERS				
	Q.1) C	Q.2) D	Q.3) A	Q.4) B
	Q.5) 2(use no. line)	Q.6) 24,007,945 Twenty-four million seven thousand nine hundred forty-five.	Q.7) 1,58,064	Q.8) 775 litres
	Q.9) 77,931	Q.10)4567800	Q.11) a)39780000 b)1700	Q.12) ₹46,120 ₹213880
	Q.13) 1-B, 2-C, 3-A,4-D			