Bal Bharati
PUBLIC SCHOOL
LUDHIANA

Name _____	**Pre Mid Term Test (May, 2024)**	**Max Marks: 40**
Roll No. _____	**Class IV__**	**Date: 17.05.2024**
Time: 2 hrs		**Sub: Mathematics**

General Instructions:

1. The Question Paper contains four sections.
2. Section A consists of 15 questions of 1 mark each.
3. Section B consists of 1 question of 4 marks.
4. Section C consists of 6 questions of 2 marks each.
5. Section D consists of 3 questions of 3 marks each.

	Section A	
	Section A consists of 15 questions of 1 mark each.	
Q. No.	**Tick the correct option:**	**Marks**
1.	The smallest number that can be formed using digits 3, 4, 2, 0, 7 is: a) 20,347 b) 30,742 c) 03,742 d) 74,320	1
2.	A six digit number begins with _____ place. a) Lakhs b) Ten Lakhs c) Thousands d) Ten Thousands	1
3.	The number which is 1000 more than 6,54,871 is: a) 7,54,871 b) 6,64,871 c) 6,55,871 d) 6,54,971	1
4.	The numeral for seven lakh forty two thousand eight hundred eight is: a) 7,24,880 b) 7,42,880 c) 7,42,808 d) 7,42,008	1
5.	3 ten thousands = _____ hundreds a) 3 b) 30 c) 3000 d) 300	1
	Fill in the blanks:	
6.	$4{,}369 + 127 + 64 = 64 + $ _____ $+ 4{,}369$	1
7.	The period of 2 in 72,648 is _____.	1
8.	$28{,}915 + $ _____ $= 28{,}915$	1

9.	1 more than largest 4-digit number is _____.	1
10.	Standard form of 7,00,000 + 30,000 + 6,000 + 400 + 9 is _____.	1
	True/ False:	
11.	The place of 6 in 63,427 is 60,000.	1
12.	8,88,646 < 98,745	1
13.	Predecessor of 2,46,310 is 2,46,309.	1
14.	Three lakh three hundred thirty is written as 3,00,330.	1
15.	62,164 + 3,000 = 92,164	1

<div align="center">Section B</div>

<div align="center">Section B consists of 1 question of 4 marks.</div>

16.	**Dodging Tables:** **a)** $9 \times 6 =$ _____ **b)** $8 \times 4 =$ _____ **c)** $12 \times 3 =$ _____ **d)** $13 \times 2 =$ _____ **e)** $14 \times 5 =$ _____ **f)** $12 \times 7 =$ _____ **g)** $13 \times 9 =$ _____ **h)** $14 \times 8 =$ _____	4

<div align="center">Section C</div>

<div align="center">Section C consists of 6 questions of 2 marks each.</div>

17.	Write the expanded form of the following number: **7,06,246**	2
18.	Write the place value and face value of underlined digit: **3,<u>4</u>2,629** **Place Value:** _____ **Face Value:** _____	2
19.	Arrange the following numbers in **ascending order**: 4,17,230 3,17, 230 5,28,470 4,28,217	2

20.	a) **Choose the smallest number from the following:** 81,209 81, 407 82,209 1,82,247 b) **Put the sign:** Successor of 99,999 ☐ 10,000.	**2**
21.	Use the digits **0, 1, 2, 3, 4, 5, 6, 7, 8, 9** to form greatest 6-digit number with **2 at hundreds place.** (Do not repeat the digits)	**2**

22.	**Find the missing digits:**
	
	TTh Th H T O
	
	    4 ☐ 1 2 6
	+ 3 5 7 ☐ 4
	────────────────
	    ☐ 0 8 9 ☐
		2

Section D		
Section D consists of 3 questions of 3 marks each.		
23.	**Arrange in columns and find the sum:** 2,73,042 + 35,289	**3**
24.	a) **Form a number with** 6 at tens place, 2 at thousands place, 3 at hundreds place, 9 at lakhs place and 5 at ones place. b) Write **number name** of : **7,54,903**	**3**
25.	John's father bought a motorbike for ₹ **36,870** and a fridge for ₹ **40,846**. How much money did he spend altogether?	**3**

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Answer Key

General Instructions:

1. The Question Paper contains four sections.
2. Section A consists of 15 questions of 1 mark each.
3. Section B consists of 1 question of 4 marks.
4. Section C consists of 6 questions of 2 marks each.
5. Section D consists of 3 questions of 3 marks each.

Q. No.	Section A		Marks
	Section A consists of 15 questions of 1 mark each.		
	Tick the correct option:		**Marks**
1.	The smallest number that can be formed using digits 3, 4, 2, 0, 7 is: ✓ a) 20,347 b) 30,742 c) 03,742 d) 74,320		**1**
2.	A six digit number begins with <u>lakhs</u> place. ✓ a) Lakhs b) Ten Lakhs c) Thousands d) Ten Thousands		**1**
3.	The number which is 1000 more than 6,54,871 is: a) 7,54,871 b) 6,64,871 ✓ c) 6,55,871 d) 6,54,971		**1**
4.	The numeral for seven lakh forty two thousand eight hundred eight is: a) 7,24,880 b) 7,42,880 ✓ c) 7,42,808 d) 7,42,008		**1**
5.	3 ten thousands = <u>300</u> hundreds a) 3 b) 30 c) 3000 ✓ d) 300		**1**
	Fill in the blanks:		
6.	$4,369 + 127 + 64 = 64 + \underline{127} + 4,369$		**1**
7.	The period of 2 in 72,648 is <u>thousands</u>.		**1**
8.	$28,915 + \underline{0} = 28,915$		**1**

9.	1 more than largest 4-digit number is <u>10,000</u>.	1
10.	Standard form of 7,00,000 + 30,000 + 6,000 + 400 + 9 is <u>7,36,409</u>.	1
	True/ False:	
11.	The place of 6 in 63,427 is 60,000. False	1
12.	8,88,646 < 98,745 False	1
13.	Predecessor of 2,46,310 is 2,46,309. True	1
14.	Three lakh three hundred thirty is written as 3,00,330. True	1
15.	62,164 + 3,000 = 92,164 False	1

	Section B	
	Section B consists of 1 question of 4 marks.	
16.	**Dodging Tables:** **a)** $9 \times 6 = \underline{54}$ **b)** $8 \times 4 = \underline{32}$ **c)** $12 \times 3 = \underline{36}$ **d)** $13 \times 2 = \underline{26}$ **e)** $14 \times 5 = \underline{70}$ **f)** $12 \times 7 = \underline{84}$ **g)** $13 \times 9 = \underline{117}$ **h)** $14 \times 8 = \underline{112}$	4

	Section C	
	Section C consists of 6 questions of 2 marks each.	
17.	Write the expanded form of the following number: **7,06,246** 7 lakhs + 6 thousands + 2 hundreds + 4 tens + 6 ones or 7,00,000 + 6,000 + 200 + 40 + 6 or $7 \times 1,00,000 + 6 \times 1,000 + 2 \times 100 + 4 \times 10 + 6 \times 1$	2
18.	Write the place value and face value of underlined digit: **3,<u>4</u>2,629** **Place Value:** 4 ten thousands = $4 \times 10,000 = 40,000$ **Face Value:** 4	2

19.	Arrange the following numbers in **ascending order**: 4,17,230 3,17, 230 5,28,470 4,28,217 A.O. - 3,17,230 < 4,17,230 < 4,28,217 < 5,28, 470	**2**
20.	a) **Choose the smallest number from the following:** 81,209 81, 407 82,209 1,82,247 Smallest number = 81,209 b) **Put the sign:** Successor of 99,999 **>** 10,000.	**2**
21.	Use the digits **0, 1, 2, 3, 4, 5, 6, 7, 8, 9** to form greatest 6-digit number with **2 at hundreds place.** (Do not repeat the digits) 9,87,265	**2**

22.	**Find the missing digits:**
	
	   TTh Th H T O
	   1 1
	   4 [5] 1 2 6
	+ 3 5 7 [6] 4
	   [8] 0 8 9 [0]
		2

Section D

Section D consists of 3 questions of 3 marks each.

23.	**Arrange in columns and find the sum:**
	
	2,73,042 + 35,289
	
	   L TTh Th H T O
	   1 1 1
	   2 7 3 0 4 2
	+ 3 5 2 8 9
	   3 0 8 3 3 1 Ans -3,80,331
		3

24.	**a) Form a number with** 6 at tens place, 2 at thousands place, 3 at hundreds place, 9 at lakhs place and 5 at ones place. 9,02,365 **b)** Write **number name** of : **7,54,903** Seven lakh fifty four thousand nine hundred three	**3**

25.	John's father bought a motorbike for **₹ 36,870** and a fridge for **₹ 40,846**. How much money did he spend altogether?
	
	Cost of motorbike = ₹ 36,870
	
	Cost of fridge = ₹ 40,846
	
	Total money spent = ₹ 36,870 + ₹ 40,846
	
	TTh Th H T O
	         1 1
	    3 6 8 7 0
	+ 4 0 8 4 6
	───────────
	    7 7 7 1 6
	───────────
	
	Total money spent by John's father is ₹ 77,716.
		3