



Bal Bharati
PUBLIC SCHOOL
LUDHIANA

Class- V

Name:

Roll No

Pre Mid Term Test (May, 2024)

M.M: 40

Date: 21 - 5 - 24

Time: 2 hours

Subject- Mathematics

General Instructions:

1. The Question Paper contains four sections.
2. Section A consists of 13 questions of 1 mark each.
3. Section B consists of 1 question of 3 marks.
4. Section C consists of 6 questions of 2 marks each.
5. Section D consists of 4 questions of 3 marks each.

Section A		
Section A consists of 13 questions of 1 mark each.		
Q.NO.	Tick the correct option:	MARKS
1	What is the number name of 56, 12,30,567? a) Fifty six crores twelve lakhs thirty thousand six hundred fifty seven b) Fifty six crores twelve lakhs thirty thousand five hundred seventy six c) Fifty six crores twelve lakhs thirty-five thousand six hundred seventy d) Fifty six crores twelve lakhs thirty thousand five hundred sixty seven	1
2	$564 \times 400 = \dots\dots\dots$ a) 564400 b) 224600 c) 225600 d) 226600	1
3	What is the numeral for the number sixty-five million four hundred twenty-three thousand five hundred one? a) 65,423,501 b) 65,423,051 c) 65,423,510 d) 65,423,150	1
4	$34 \times 80 \times \dots\dots\dots = 80 \times 54 \times 34$ a) 80 b) 54 c) 34 d) none of these	1
Fill in the blanks		
5	$98765 + \text{Largest 4 digit number} = \underline{\hspace{2cm}}$	1
6	4 ten crores + 5 ten lakhs + 4 lakhs + 5 ten thousands + 9 hundreds + 2 tens + 4 ones is(Write numeral)	1
7	4 hundred million = ten crore	1

8	The smallest 8 digit number formed according to International Number System using the digits 4, 2, 6, 1, 3 is _____.(Put commas)	1
9	$7,49,989 + 1 =$ _____.	1
True/False:		
10	10 crore = 100 ten thousand	1
11	$3,19,53,240 - 10,000 = 3,18,53,240$	1
12	Product of place values of 5 in 45,78,43,456 is 25,00,00,000	1
13	Division fact of $13 \times 7 = 91$ is $13 \div 91 = 7$	1
Section B		
Section B consists of 1 question of 3 marks.		
14	Dodging tables: a) $12 \times 7 =$ b) $13 \times 9 =$ c) $14 \times 9 =$ d) $14 \times 6 =$ e) $13 \times 6 =$ f) $12 \times 3 =$	3
Section C		
Section C consists of 6 questions of 2 marks each.		
Solve the following questions:		
15	Fill the missing digits: $\begin{array}{r} 9\ 4\ 6\ \boxed{C}\ 8\ 2 \\ +\ 1\ 8\ 9\ 6\ 2\ \boxed{A} \\ \hline 11\ \boxed{D}\ 6\ 6\ \boxed{B}\ 8 \end{array}$	2
16	Form Largest 8 digit number using 4,8,1,3,9 according to Indian Number System by putting commas and write its number name. Number _____ Number Name _____	2
17	Multiply 654 by 203 using distributive property	2
18	Write the following for underlined digit in <u>1</u> 8,75,36,123 a) Place b) Place Value..... c) Period d) Face Value	2

19	Write 40 crores in words in International Number System	2
20	Multiply 4987 by 39	2
Section D		
Section D consists of 4 questions of 3 marks each. Solve the following questions:		
21	Write expanded form of 45,09, 02, 987 in two ways.	3
22	There are 9,13,786 men, 8,73,672 women and 91,508 children in a city. Find the total population of the city.	3
23	There are 806454 chairs in a hall. During an event, 798776 chairs were occupied. How many chairs were not occupied?	3
24	Simplify: $8,42,33,136 - 1,29,765 + 5,22,10,942$	3



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ANSWER KEY

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Section A		
Section A consists of 13 questions of 1 mark each.		
Q.NO.	Tick the correct option:	MARKS
1	What is the number name of 56, 12,30,567? a) Fifty six crores twelve lakhs thirty thousand six hundred fifty seven b) Fifty six crores twelve lakhs thirty thousand five hundred seventy six c) Fifty six crores twelve lakhs thirty-five thousand six hundred seventy d) <input checked="" type="checkbox"/> Fifty six crores twelve lakhs thirty thousand five hundred sixty seven	1
2	564 x 400 = a) 564400 b) 224600 c) <input checked="" type="checkbox"/> 225600 d) 226600	1
3	What is the numeral for the number sixty-five million four hundred twenty-three thousand five hundred one? a) <input checked="" type="checkbox"/> 65,423,501 b) 65,423,051 c) 65,423,510 d) 65,423,150	1
4	34 x 80 x = 80 x 54 x 34 a) 80 b) <input checked="" type="checkbox"/> 54 c) 34 d) none of these	1
Fill in the blanks		
5	98765 + Largest 4 digit number = <u>1,08,764</u>	1
6	4 ten crores + 5 ten lakhs + 4 lakhs + 5 ten thousands + 9 hundreds + 2 tens + 4 ones is <u>40,54,50,924</u> .(Write numeral)	1
7	4 hundred million = <u>4</u> ten crore	1

8	The smallest 8 digit number formed according to International Number System using the digits 4, 2, 6, 1, 3 is <u>11,112,346</u> (Put commas)	1
9	$7,49,989 + 1 = \underline{7,49,990}$.	1
True/False:		
10	10 crore = 100 ten thousand False	1
11	$3,19,53,240 - 10,000 = 3,18,53,240$ False	1
12	Product of place values of 5 in 45,78,43,456 is 25,00,00,000 False	1
13	Division fact of $13 \times 7 = 91$ is $13 \div 91 = 7$ False	1
Section B		
Section B consists of 1 question of 3 marks.		
14	Dodging tables: a) $12 \times 7 = \underline{84}$ b) $13 \times 9 = \underline{117}$ c) $14 \times 9 = \underline{126}$ d) $14 \times 6 = \underline{84}$ e) $13 \times 6 = \underline{78}$ f) $12 \times 3 = \underline{36}$	3
Section C		
Section C consists of 6 questions of 2 marks each.		
Solve the following questions:		
15	Fill the missing digits: $ \begin{array}{r} \overset{1}{9} \ \overset{1}{4} \ \overset{1}{6} \ \overset{1}{\boxed{9}} \ 8 \ 2 \\ + \ 1 \ 8 \ 9 \ \boxed{6} \ 2 \ \boxed{6} \\ \hline 11 \ \boxed{3} \ 6 \ 6 \ \boxed{0} \ 8 \end{array} $	2
16	Form Largest 8 digit number using 4,8,1,3,9 according to Indian Number System by putting commas and write its number name. Number – 9,99,98,431 Number Name - Nine crore ninety nine lakhs ninety eight thousands four hundred thirty one.	2
17	Multiply 654 by 203 using distributive property $654 (200 + 3)$ $654 \times 200 + 654 \times 3$ $1,30,800 + 1962$ $1,32,762$	2

18	<p>Write the following for underlined digit in <u>1</u>8,75,36,123</p> <p>e) Place <u>Ten crore</u> f) Place Value <u>1 ten crore</u> g) Period <u>Crore</u> h) Face Value <u>1</u></p>	2
19	<p>Write 40 crores in words in International Number System</p> <p>40,00,00,000 400000000 400,000,000 Four hundred millions</p>	2
20	<p>Multiply 4987 by 39</p> <p>4987 <u>X 39</u> 44883 <u>+149610</u> <u>194493</u></p>	2
Section D		
Section D consists of 4 questions of 3 marks each. Solve the following questions:		
21	<p>Write expanded form of 45,09, 02, 987 in two ways.</p> <p>4 ten crores + 5 crores + 0 ten lakhs + 9 lakhs + 0 ten thousands + 2 thousands + 9 hundreds + 8 tens + 7 ones or 4 x 10,00,00,000 + 5 x 1,00,00,000 + 0 x 10,00,000 + 9 x 1,00,000 + 0 x 10,000 + 2 x 1,000 + 9 x 100 + 8 x 10 + 7 x 1 or 40,00,00,000 + 5,00,00,000 + 00,00,000 + 9,00,000 + 00,000 + 2,000 + 900 + 80 + 7</p>	3
22	<p>There are 9,13,786 men, 8,73,672 women and 91,508 children in a city. Find the total population of the city.</p>	3

	<p>Number of men = 913786</p> <p>Number of women = + 873672</p> <p>Number of children = + <u>91508</u></p> <p>Total population = <u>1878966</u></p> <p>Total population of the city is 18,78,966</p>	
23	<p>There are 806454 chairs in a hall. During an event, 798776 chairs were occupied. How many chairs were not occupied?</p> $ \begin{array}{r} 7915131414 \\ 806454 \\ - 798776 \\ \hline 007678 \end{array} $ <p>Total chairs in the hall = 806454</p> <p>Number of chairs occupied = <u>798776</u></p> <p>Number of chairs which were not occupied = <u>007678</u></p> <p>7678 chairs were not occupied.</p>	3
24	<p>Simplify: 8,42,33,136 - 1,29,765 + 5,22,10,942</p> $ \begin{array}{r} 8,42,33,136 \\ - \quad \underline{1,29,765} \\ \hline 8,41,03,371 \\ + \underline{5,22,10,942} \\ \hline \underline{13,63,14,313} \end{array} $	3